****

**D51-044-30**

**D51-084-30**

**D51-044-90**

Industrial L2 PoE Switches

**GUI User’s Manual**

Copyright© AETEK Inc. 2021｜All rights reserved. All brand and product names are trademarks or registered trademarks of their respective companies

# 

About This Manual

**Copyright**

Copyright © AETEK Inc. 2021｜All rights reserved.

The products and programs described in this User Guide are licensed products of AETEK Inc., This User Guide contains proprietary information protected by copyright, and this User Guide and all accompanying hardware, software and documentation are copyrighted. No parts of this User Guide may be copied, photocopied, reproduced, translated or reduced to any electronic medium or machine-readable from by any means by electronic or mechanical. Including photocopying, recording, or information storage and retrieval systems, for any purpose other than the purchaser’s personal use, and without the prior express written permission of AETEK Inc.

.

**Purpose**

This GUI user guide gives specific information on how to operate and use the management functions of the D51 Series via HTTP web browser

**Audience**

The Manual is intended for use by network administrators who are responsible for operating and maintaining network equipment; consequently, it assumes a basic working knowledge of general switch functions, the Internet Protocol (IP), and Hypertext Transfer Protocol (HTTP).

**CONVENTIONS**

The following conventions are used throughout this manual to show information.

**WARRANTY**

See the Customer Support/ Warranty booklet included with the product. A copy of the specific warranty terms applicable to your Manufacture products and replacement parts can be obtained from your Manufacture Sales and Service Office authorized dealer.

**Disclaimer**

AETEK Inc. does not warrant that the hardware will work properly in all environments and applications, and marks no warranty and representation, either implied or expressed, with respect to the quality, performance, merchantability, or fitness for a particular purpose. Manufacture disclaims liability for any inaccuracies or omissions that may have occurred. Information in this User Guide is subject to change without notice and does not represent a commitment on the part of Manufacture. Manufacture assumes no responsibility for any inaccuracies that may be contained in this User Guide. Manufacture makes no commitment to update or keep current the information in this User Guide, and reserves the righter to make improvements to this User Guide and /or to the products described in this User Guide, at any time without notice.

**Table of Contents**

[ii](#_Toc106697470)

[About This Manual ii](#_Toc106697471)

[1](#_Toc106697472)

[INTRODUCTION 1](#_Toc106697473)

[Chapter 1 Operation of Web-based Management 2](#_Toc106697474)

[Chapter 2 FIRST TIME WIZARD 3](#_Toc106697475)

[Chapter 3 SYSTEM 6](#_Toc106697476)

[3-1 System Information 6](#_Toc106697477)

[3-2 System Time 8](#_Toc106697478)

[3-3 IP Address Settings 9](#_Toc106697479)

[3-4 Account / Password 10](#_Toc106697480)

[3-5 SNMP 12](#_Toc106697481)

[3-5.1 Configuration 12](#_Toc106697482)

[3-5.2 SNMPv3 14](#_Toc106697483)

[3-6 SysLog 23](#_Toc106697484)

[3-6.1 Syslog Configuration 23](#_Toc106697485)

[3-6.2 View Log 24](#_Toc106697486)

[3-7 Digital I/O 25](#_Toc106697487)

[3-7.1 DI Trigger DO 25](#_Toc106697488)

[Chapter 4 Port 27](#_Toc106697489)

[4-1 Port Setting 27](#_Toc106697490)

[4-2 Link Aggregation 28](#_Toc106697491)

[4-3 Energy Efficient Ethernet 29](#_Toc106697492)

[4-4 Jumbo Frame 29](#_Toc106697493)

[4-5 Port Statistics 30](#_Toc106697494)

[4-6 SFP Port Information 31](#_Toc106697495)

[Chapter 5 PoE Management 33](#_Toc106697496)

[5-1 PoE Configuration 33](#_Toc106697497)

[5-2 PoE Status 34](#_Toc106697498)

[5-3 PoE Power Delay 35](#_Toc106697499)

[5-4 PoE Auto Checking 36](#_Toc106697500)

[5-5 PoE Scheduling Profile 37](#_Toc106697501)

[Chapter 6 VLAN 39](#_Toc106697502)

[6-1 VLAN Configuration 39](#_Toc106697503)

[6-2 VLAN Membership 40](#_Toc106697504)

[Chapter 7 IGMP Snooping 41](#_Toc106697505)

[7-1 Property 41](#_Toc106697506)

[7-2 Group Address 42](#_Toc106697507)

[Chapter 8 LLDP 43](#_Toc106697508)

[8-1 LLDP Configuration 43](#_Toc106697509)

[8-2 LLDP Neighbor 45](#_Toc106697510)

[Chapter 9 Loop Prevention 46](#_Toc106697511)

[9-1 Property 46](#_Toc106697512)

[9-2 Status 46](#_Toc106697513)

[Chapter 10 Security 48](#_Toc106697514)

[10-1 Management 48](#_Toc106697515)

[10-2 Port Isolation 48](#_Toc106697516)

[10-3 Port Security 49](#_Toc106697517)

[10-4 Storm Control 50](#_Toc106697518)

[10-5 DoS Attack Prevention 51](#_Toc106697519)

[Chapter 11 Quality of Service 53](#_Toc106697520)

[11-1 Global Settings 53](#_Toc106697521)

[11-2 Port Settings 54](#_Toc106697522)

[11-3 Port Policing 55](#_Toc106697523)

[11-4 Port Shaper 56](#_Toc106697524)

[11-5 Port Scheduler 56](#_Toc106697525)

[11-6 CoS/802.1p Mapping 57](#_Toc106697526)

[11-7 CoS/802.1p Remarking 58](#_Toc106697527)

[Chapter 12 Spanning Tree 60](#_Toc106697528)

[12-1 State 60](#_Toc106697529)

[12-2 Region Config 61](#_Toc106697530)

[12-3 Instance View 62](#_Toc106697531)

[Chapter 13 MAC Address Table 68](#_Toc106697532)

[Chapter 14 DHCP 70](#_Toc106697533)

[14-1 DHCP Server 70](#_Toc106697534)

[Chapter 15 Diagnostics 71](#_Toc106697535)

[15-1 Mirroring 71](#_Toc106697536)

[15-2 Ping 72](#_Toc106697537)

[15-3 LAN Cable Diagnostics 73](#_Toc106697538)

[Chapter 16 Maintenance 74](#_Toc106697539)

[16-1 Configuration 74](#_Toc106697540)

[16-1.1 Backup / Restore 74](#_Toc106697541)

[16-2 Restart Device 75](#_Toc106697542)

[16-3 Reset Default 76](#_Toc106697543)

[16-4 Firmware Upgrade 77](#_Toc106697544)

[16-5 Firmware Selection 77](#_Toc106697545)

INTRODUCTION

Overview

In this User Guide, it will not only tell you how to install and connect your network system but configure and monitor the D51 Series through the web by (RJ-45) serial interface and Ethernet ports step-by-step. Many explanations in detail of hardware and software functions are shown as well as the examples of the operation for web-based interface.

The D51 Series are Industrial L2 PoE switches from AETEK INC., is a portfolio of affordable managed switches that provides a reliable infrastructure for your business network. These switches deliver more intelligent features you need to improve the availability of your critical business applications, protect your sensitive information, and optimize your network bandwidth to deliver information and applications more effectively. It provides the ideal combination of affordability and capabilities for entry level networking includes small business or enterprise application and helps you create a more efficient, better-connected workforce.

D51 Series is Industrial L2 PoE Switches; the specification is highlighted as follows.

Features

**• Layer 2 Switch**

• 802.1d (STP), 802.1w (RSTP), 802.1s (MSTP)

• Loop protection

• SNMP

• QoS

• VLAN

• LACP

• DHCP Server

**• PoE Management**

• PoE Per Port On/OFF Control

• PoE Status

• PoE Power Delay

• PoE Auto Checking

• PoE Scheduling Profile

Chapter 1 Operation of Web-based Management

**Initial Configuration**This chapter instructs you how to configure and manage the D51 Series through the web user interface. With this facility, you can easily access and monitor through any one port of the switch all the status of the switch, including, each port activity, Spanning tree status, port aggregation status, VLAN and priority status, and so on.

The default values of the D51 Series are listed in the table below:

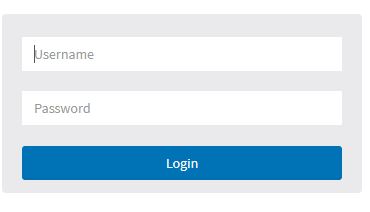
|  |  |
| --- | --- |
| **IP Address** | 192.168.1.1 |
| **Subnet Mask** | 255.255.255.0 |
| **Default Gateway** | 192.168.1.254 |
| **User Name** | admin |
| **Password** | admin |

After the D51 Series have been finished configuring the interface, you can browse it. For instance, type **錯誤! 超連結參照不正確。** in the address bar of a browser, it will show the following screen and ask you to input username and password in order to login and access authentication.

The default username is **“admin”** and password is “**admin”**. For the first time to use, please enter the default username and password, and then click the **<Login>** button. The login process now is completed. In this login menu, you have to input the complete username and password respectively, the D51 Series will not give you a shortcut to username automatically. This looks inconvenient, but safer.

In the D51 Series, allowed two or more users using administrator’s identity to manage this switch, which administrator to do the last setting, it will be an available configuration to effect the system.

|  |  |
| --- | --- |
|  | **NOTE:**  To optimize the display effect, we recommend you to use Microsoft IE 6.0 above, Netscape V7.1 above or Firefox V1.00 above and have the resolution 1024x768. The switch supported neutral web browser interface |



**Figure 1: The login page**

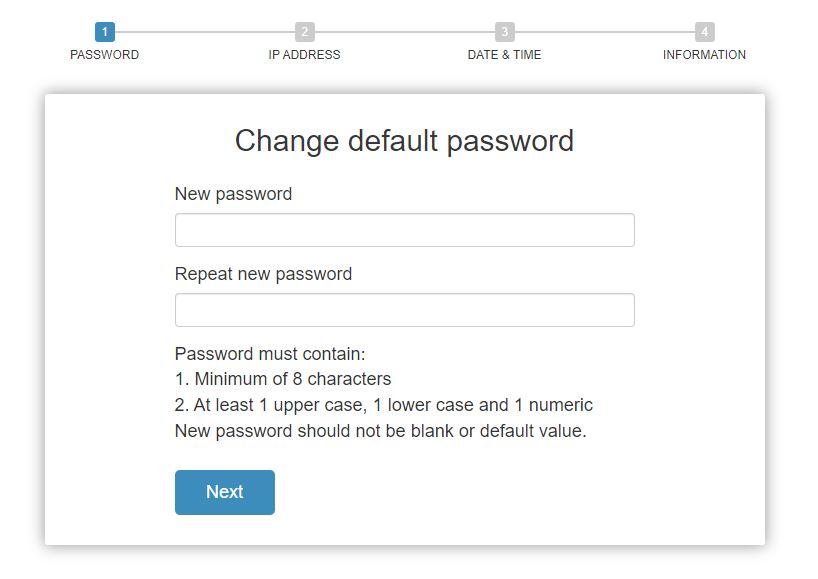
Chapter 2 FIRST TIME WIZARD

he first time you use this device you can configure some basic settings, such as password, IP address, date & time, system information.

According to the following procedure:

**Step1: Change default password**

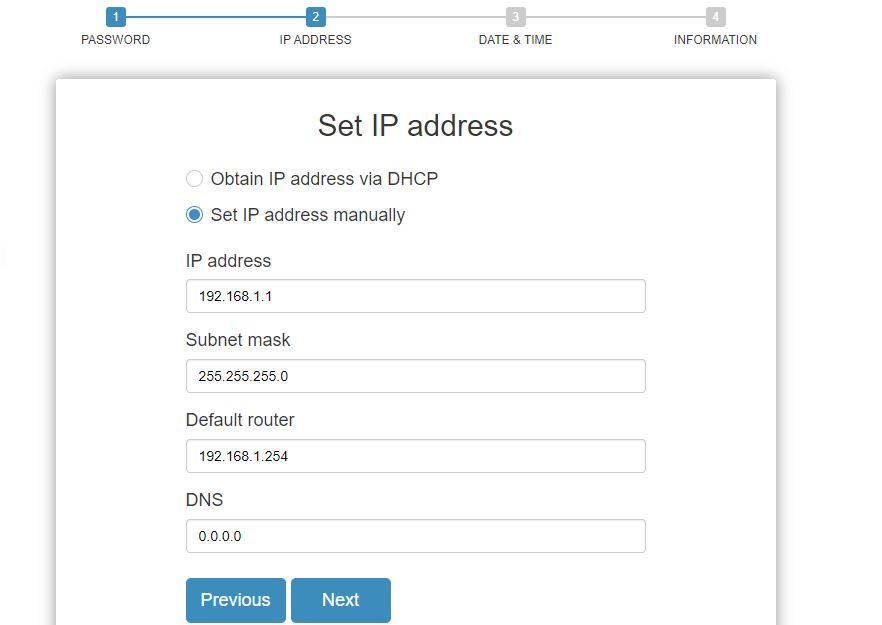
Configure new password and enter it again.



**Figure 2: Change default password**

**Step2: Set IP address**

Select “obtain IP address via DHCP” or “Set IP address manually” to set IP address.



**Figure 3: Set IP address**

**Step3: Set date and time**

Enable “Automatic data and time” or select manually to set date and time.

一張含有 文字 的圖片

自動產生的描述

**Figure 4: Set date and time**

**Step4: Set system information**

You can set some system information to this device, such as “System contact”, “System name”, “System location”.

一張含有 文字 的圖片

自動產生的描述

**Figure 5: Set system information**

Chapter 3 SYSTEM

AETEK PoE Managed switch software provides rich functionality for switches in your networks. This guide describes how to use Web-based management interface (Web UI) to conﬁgure AETEK managed switch software features.

The Web UI supports all frequently used web browsers listed below:

****

**Figure 6: Port Information**

In the Web UI, the left column shows the conﬁguration menu. The top row shows the switch’s current linking status described below.

- Orange circle: The LAN port is powered on and is connected with 10/100M linking speed powered

device.

- Green circles: The LAN port is powered on and is connected with 1000M linking speed powered

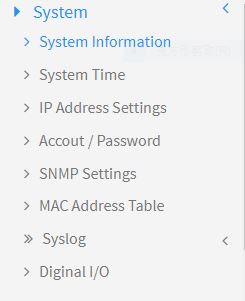
device

- Gray circles: The LAN port is NOT connected with any device.

On the top-right part, it shows useful functions for users to save the system conﬁguration, log out the system. The rest of the screen area displays the conﬁguration settings.

## 3-1 System Information

You can identify the system by configuring system name, location and the contact of the switch. The switch system’s contact information is provided here.

****

**Figure 7: System**

**Web interface**

To configure System Information in the web interface:

1. Click System -> System Information.
2. Input System Name, Location and Contact information in this page.
3. Click Apply.

**![一張含有 文字 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM5MgAAkpIAAgAAAAM5MgAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxMiAxNTozNzo0OQAyMDIxOjEwOjEyIDE1OjM3OjQ5AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTEyVDE1OjM3OjQ5LjkyMjwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAhYEUwMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoeH/VD8f50+mQ/6ofj/On0AFFFcfqXxZ8C6Rrp0fUfElpDeq2x0wzLG3ozgFVP1IxR1sHS52FFNiljnhSWF1kjdQyOhyGB6EHuKdQAUUVAl9avfyWSXMLXcUaySQBwXRGJCsV6gEg4PsaAJ6KKKACiiigAoqrqmp2mi6TdanqUvk2dpE008m0tsRRknABJ49BUtpdQ3tnDd2r74J41kjbBG5WGQcHnoaAJaKK5TXPiFp2i+KLfw/Hp2rarqEqo8qabaGYWyM21XlOQFXPfmjrYOlzq6KKKACiiigAooooAKKjuLiG0tZbm7lSGCFC8ksjBVRQMkkngADvWdrniKx0HwtdeILjzLmytoPtBNqokZ0xkFecHOeuce9JuyuNK7satFQ2V3Hf2Fvdwh1juIllQSLtYBhkZHY89KmqmmnZkppq6CiiikMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigBkP+qH4/zp9Mh/1Q/H+dPoARhuUrkjIxkdq8j0K/n+FmgyeHvGfhyafREllP9uWUIuIZkZi264jHzIcHBJBBr1qYSNBIsDrHKVIR2XcFOOCRkZ+mRXnU2q/FSG3fSJfCWkanK6GMawmpCK3ORgM8DLv+oBx6VOutv+HH01NDUtcOi6l4QvNDubc+E79vsDw28aCNDIubeRSBkDI2Yzj5hxVi413VLn4j3mn6W5ex0fSvPurdUX9/cyEmJNxGRhUJ4I+8M1UTwLFpXwU/4Ra8vV3WdkW+2Y2rFMpMgkHoFfBHsKj+GMep33ga68STrDFrPiJ2vh5uWjT5QkIOMHaFVT+Jqpbys9r/AI7fq/khLaN+tvw1f6Iyvh9rfirxLeW+pz+NNJug5zqHh3+zxHLYDnKBt3mbgePnGOtZenaD4xuPjn4gWDxx9nMNvaSykaRC3nQF5CsHJ+XaMjeOTnPar17ovjTxX4m0htV8I6Vodxpt5FPL4ht79ZXmjQ/NHEoUOA3TDnGK19T07xXoXxUudf8AD+hwa3p+rWkFrcA3y272hjZvnwwO4YboOfpR9qLXd/l/n3/IT2kvT8/8u35nK+NPi3Gvi/UdFg8cW3hCPS5REXbRpL+W6fALHptRATt/vEgngYq7/wALT1HUfgrqPiLSLu3n1DTdQjszdQwlI7oebGNwSRSU3I4yCOCTjtWxdaZ4x8FeKtY1Hwjo1v4j0vWpxdS2L3q2sttPtCswZgVZSADjrn9bPjTSvE/iv4UXFlcaXbR6zPNC/wBjtroOqKs6tjzH2gkKOe2RxRD4Vfyv63V/18in8X9bf18zD8Rar8S/COpaPfTavpWrprN4tiNJFp5EVrI6kqVmyXcAjnOMgdOeNTTb/wAZ+HfiRpWj+KNctdbsdcguHj8mxW2NpJEAxVcEllwcZYk/11/HmhajrU/hZtNt/OFhrkF3c/Oq+XEqsGbkjPUcDJqXX9F1C9+I/hPVLW332enLeC6l3qPL8yNQnBOTkg9AfenH9X91v8+onr9343f+S0F+KH/JJ/FH/YLuP/RZrnfEniLWfDvw88EyeHWh+1Xt3YWRScDy5FkiI2scEgZCkkc8cV1vjzTLvWvh7r2mabF515d2E0MEe4LvdkIAySAOfU1znibwvrGoeFfA9nZ2fmT6Vqmn3F4nmoPKjiXDnJODj0GSe2aIWbs+8fuu7i+0vSX5K3/AK0N/418LePtCtPEuv2et6fr8ksHlRWAtvsUixlxsIJLrwR8xzWPouieKD+0B4gkHi4LFDDaz3EQ0yP8A0i3LSFIM5yu0AjeOTmu18XaHqOqeL/B17Y2/m2+m38s12+9V8tDCyg4JBPJA4zRpWh6hbfFnxDrM9vt0+8sLSGCbep3uhfcNoORjcOorNOXMn2b+7lv+en4Dls13S/P/AC/zOb03UPHvxAhuNf8ADPiGx0DSFuJYrC1ewW5N4sbFS8rkgoCwP3eg/U1P4j6tL8F7nxHawpZ61Y3iWd3AmCglS4WORVLA8MCcHkjd6ik0zT/Hvw+huNA8M+HrHX9Ia4kl0+7fUBbtaLIxYpKjAlwGJ+71H6GqfDzV7X4K3Xh+026nrd5eJe3TIyxrJM1wskhUsQAAAcZxnHqcVcbadtPXdfpe/TsOXxad392tv08y74hufGnhj4eeJtf1TxBbzXotRNZ21tYosdgwPKhmyZeo5YdunNY/iPWviT4Ys9M8TTarpd9Be3MNu+gJaiOOMynCYuDl2IJGSQB7V23xH0e+174a63pWkwfaL26tTHDFvVdzZHGWIA/E1S8deH9T1nwho1lptt51xbajYzyp5irtSORS5ySAcAHgcntUNvm/8B/N3/AX2fk/yVjJjvvHPhnx1oMXiTXLHVtO16aS3e1t7EQCykEZcbGyWdflIyxz7U/4ja7qmkX3zfEDRvCFkEVoVeyF1dXB/iyjNwuf7oJ963vFujX+p+JfCV3YwebBp2pPPdNvUeWhgkUHBOT8zAYGTzXLzaJ4s0D4ja1qmk+FNO8QDV5EeDVLq+WFrFQgXy2BUsVBGcJ+PNPV6f10/wA3q+w9tf66/wDA2MvU/Ems+O/2cdR1i01aGyuIIblbyWG0Dpexxh1IUPgxhxg56j0rStf+Er8I/BDU9Wu/FX9p3EekJcaef7Oih+xgRZC8ZEnUcsO3vVvw94I1v/hUXiDw3rIgt9S1KW/w6NmI+czFXGCSFOc4PIHUZqE2PjPXPg9rXhzV/DMWn38WmCys/K1COUXjBNu4dBGOBwx705fBO27S/J3/AB/rcS+ON9k3+at+H9bGh4h8Ua83/CNeH/DT28eta5bmeS+uY96WsSIpeTYMbmJYADpUek6t4q8K+NdM8O+MdWt9ftdZSX7HqMdmLaSOaNdxjdFJXBXoR3FSeIfC+vJ/wjXiHw0lvJrWiW5gksbmTYl1E6KHj3jIVgVBB6VHpOk+KvFXjXTPEXjHSbfQLXRkl+x6dHeC5kkmkXaZHdQFwF6AdzWmnO7d3/wLfht130JV+RX7L7/P5/h5lC1vfH3izxB4p03RvEVnotnpepmGK7ewW4mx5aERBDhQoySWO5jux2rpvht4i1HxH4UeTW/JbUrG8nsLl4V2pI8TldwHbIwab4K0PUdI17xdcahb+TFqOrG5tW3q3mR+Ui7sAnHIPBwab8ONC1HQNK1iHVrf7PJc63eXUQ3q26KSTKN8pOMjsefWs6d+VX/lX36f8Ec7307v7tf+AdhRRRTGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAcz4w8c6f4OszLdQXF3KFV3itwP3UZYJ5kjEgIm44yffAODhnhbx7YeJrqW1S3mtZUkdIXcq8N2ExuaGRThxhlPY4OcV518XPhrr3i7xpaXFhosF9pjmA3dwl0IrkRoSHgXcwXaQdw4+8etL4X+HviKz+Mk2uTaFFaaMZxLb3FzdK9xbosJjEarG5UBuAeDwo54ohq/e8/wCv68/IJ6LT+v6/rqernxHaCwgu/Ln8ue++wqNoyJPNMWTz93cCfXHbtU8eu6RNf3VjFqlk93ZrvubdbhDJAvq65yo56muXX4dWEbW17Fpekpq8erm+kv1t1ErRmdnx5m3cW2EDHTtnFIvhHV3jWxlNklpZLdm1uUmcy3LTK4xKmwBAPMySGbcVBwOlS21FtLXX8l/wRfbt00/N/pY6KPxX4dmmSGHX9Lkle4NqqLeRlmmHWMDPL8j5etWoNY0y61S40221G0mv7YBp7WOdWliBxgsgOV6jqO9c9P4Qkc3TQpZo0tnY2yHGCPIkZyPu9ORj39Kh8NeELvRPEc09zGLiASTyQ3jazdO371y+PsjAxIeSCytzjOBkgV9qwa2udlvXfs3DdjO3POPWlqGe3+0FQ7AIOcBRnP1PT8OfepgMAAdvU5oGYq+Jom1S4t/sN2LO2Zkl1MmL7OjqMsp+feMd2KBferd9rukaXA0+p6pZWcSosjSXFwkahScBskjgk4B9a5+40C/bxgNXNnp9pFE5kmv7KaUXF7EEIEMsATbJgYAZnYjGVVSeKVroWo3fh1p7K23z/aVNgt7PLYywW8e4Q5YI7Kw3MdrKchtrqMkCVe2v9f109H6ja1/r+v8Ah/kdHD4t0KfWrzSo9UtPtdnbpczJ56cRsCd3XOAMEnoAy+tSHxT4fXSF1Vtd00ac+dt4byPyWwcHD5xweOvWuZvvB+t31hdWUk9oFu9OtI5LiGd4GWeBy20LGgxG2cFlZSOcL6XNE8K3FrNZT3VpDbyQ3M00qtqtxqLMWiEYYSzqGzgYx0AHHWqel7Ep6Js6Ky1nS9TuLi303UrS7mttvnxwTrI0W4ZXcAcrkDjPWrgZSxUMCw5IzyK5rwx4Zm0KHSUk+zD7HpKWUnk5+aQEEkcDjIJ9eelb81t58qtI3yryAq85/wB7qPwxTf8AX9fiN6NonrDtfFNvc3E5eyurfT4WdBqcxiFvIyMVYZDllwQwy6qDjgnIzuVxb6Bcwa7d6pf2FlaWXlym9bS3mkk1NSpAElsseCwzkMDI/GBgMRU9Q6HS6hr+j6SSNU1WxssMin7TcpHgvnaPmI5O1seu0+lVIPF+gz3erW/9q2kb6O2L3zJ0UQjaG3HnhRuxk45BHaucbw/rt14Zt57VI31aSRpRPdXT2skI8vy42IEcgY7AN0bqVLE+lP1Xwdq97FqdvG9r5U93bX8Tx3k1szyRRxIYj5a7o1PlZDqxIJHynHL/AK/L8tfXZBpb+v61/wCCzp5vE2g29jBez63p0VpcgGC4e7jEcoJwCrE4bkgcetWLHVtO1P7R/Zl/a3n2aUwz/Z5lk8qQdUbB4Yeh5rlrXwdcizQPbW1tJ/Z97bNG2oTXpEk7IQ3nSqHYHac5HGcDNbWkaG+majNMBAkLWFtaokQxtMXmZ4xjHzjH49KT2f8AXf8Ay/EP6/r+ugsPi7RH0rTr+71G209NSjjkt472dInbzBlVwTyx54GehqnD42019Z1u3uL3TLWx0Vkjurma/VWSRgp+ZCMKnzbQxbJYMMcZrNXwTe/8Iq+nO9o1wfDY0lXJYqJdpBOdudmcds8dKs3fhnU1vrjUbJrWa4TVUv7e3mmaOOUC0W3KuwRipB3MCFbovrxel2/X87L8NS2o3dv62/Pb5G++vaPHBazvqtisV5t+yyG5QLPuIC7Dn5skjGOuRVb/AIS7w3v2f8JDpW7zlg2/bY8+Ywyqfe+8QDgdTWZo3ha7sr6C8uza+b5V6ZEiJKxSXEySbUJUZUbSC2ASecDOBV/4QiYaGbRVshN/YC6WrYOA4znnbnZnH5dKntf+t/8AL8SH5f1/W/yOmk13SItTfTZdUskvkiMz2rXCCVYwMlymchffGKp6N4u0nX4bSfSbmK5t7qGSUSxzxMI9hUMrAPuyN4zgEDuRkZxpvC2sXHjq31SeWFrO1u/Pib7fMCEMDRlPsyqI925ifMZmYgkcDAED+C9Vv9JgsL6Szt1t9Mu9OWSKV5fMEhhKOVKLjIjbcuTjIAJzkOPn/X9bf8Ael7f1/X9bnUQeJtCutLfU7XWtOmsI2Kvdx3aNEpAyQXBwCBz1q5ZX1pqVlHeaddQ3drKN0c8EgdHHqGHBrl4/Deq3+pNqmrxWFtPJPaE2lvcPNEqQM7b97RoS5L9NoxtHNbuiaa+l2tzFJ5eZbye4Hl9MSSM4zwOeefej+vy/r5E/1+f9fM0qKKKQwooooAZD/qh+P86fUSPtjHysevT60vm/9M3/ACFAElFR+b/0zf8AIUeb/wBM3/IUAYHizwTZeMjax6rf6nHZw7vNsrS7MUN2Dj5ZlAyw46ZHU10EMMdvAkMCLHFGoVEUYCgDAAFJ5v8A0zf8hR5v/TN/yFHSweZJRUfm/wDTN/yFHm/9M3/IUASUVH5v/TN/yFHm/wDTN/yFAElFR+b/ANM3/IUeb/0zf8hQBJRUfm/9M3/IUeb/ANM3/IUASUVH5v8A0zf8hR5v/TN/yFAElFR+b/0zf8hR5v8A0zf8hQBJRUfm/wDTN/yFHm/9M3/IUASUVH5v/TN/yFHm/wDTN/yFAElFR+b/ANM3/IUeb/0zf8hQBJRUfm/9M3/IUeb/ANM3/IUASUVH5v8A0zf8hR5v/TN/yFAElFR+b/0zf8hR5v8A0zf8hQBJRUfm/wDTN/yFHm/9M3/IUASUVH5v/TN/yFHm/wDTN/yFAElFR+b/ANM3/IUeb/0zf8hQBJRUfm/9M3/IUeb/ANM3/IUASUVH5v8A0zf8hR5v/TN/yFAElFR+b/0zf8hR5v8A0zf8hQBJRUfm/wDTN/yFHm/9M3/IUASUVH5v/TN/yFHm/wDTN/yFAElFR+b/ANM3/IUeb/0zf8hQBJRUfm/9M3/IUeb/ANM3/IUASUVH5v8A0zf8hR5v/TN/yFAElFR+b/0zf8hR5v8A0zf8hQBJRUfm/wDTN/yFHm/9M3/IUASUVH5v/TN/yFHm/wDTN/yFAElFR+b/ANM3/IUeb/0zf8hQBJRUfm/9M3/IUeb/ANM3/IUASUVH5v8A0zf8hR5v/TN/yFAElFR+b/0zf8hR5v8A0zf8hQBJRUfm/wDTN/yFHm/9M3/IUASUVH5v/TN/yFHm/wDTN/yFAElFR+b/ANM3/IUeb/0zf8hQBJRUfm/9M3/IUeb/ANM3/IUASUVH5v8A0zf8hR5v/TN/yFAElFR+b/0zf8hR5v8A0zf8hQBJRUfm/wDTN/yFHm/9M3/IUASUVH5v/TN/yFHm/wDTN/yFAElFR+b/ANM3/IUeb/0zf8hQBJRUfm/9M3/IUeb/ANM3/IUASUVH5v8A0zf8hR5v/TN/yFAElFR+b/0zf8hR5v8A0zf8hQBJRUfm/wDTN/yFHm/9M3/IUASUVH5v/TN/yFHm/wDTN/yFAElFR+b/ANM3/IUeb/0zf8hQBJRUfm/9M3/IUeb/ANM3/IUASUVH5v8A0zf8hR5v/TN/yFAElFR+b/0zf8hR5v8A0zf8hQBJRUfm/wDTN/yFHm/9M3/IUASUVH5v/TN/yFHm/wDTN/yFAElFR+b/ANM3/IUeb/0zf8hQBJRUfm/9M3/IUeb/ANM3/IUASUVH5v8A0zf8hR5v/TN/yFAElFR+b/0zf8hR5v8A0zf8hQBJRUfm/wDTN/yFHm/9M3/IUASUVH5v/TN/yFHm/wDTN/yFAElFR+b/ANM3/IUeb/0zf8hQBJRUfm/9M3/IUeb/ANM3/IUASUVH5v8A0zf8hR5v/TN/yFAElFR+b/0zf8hR5v8A0zf8hQBJRUfm/wDTN/yFHm/9M3/IUASUVH5v/TN/yFHm/wDTN/yFAElFR+b/ANM3/IUeb/0zf8hQBJRUfm/9M3/IUeb/ANM3/IUASUVH5v8A0zf8hR5v/TN/yFAElFR+b/0zf8hR5v8A0zf8hQBJRUfm/wDTN/yFFACxf6oU+mRf6oU+gApks8MABmlSMHpvYDNPqt9jt7u6k+0xLJsVdue3WgBf7Qs/+fuD/v4KP7Qs/wDn7g/7+Cnf2PYf8+yfrR/Y9h/z7J+tADf7Qs/+fuD/AL+Cj+0LP/n7g/7+Cnf2PYf8+yfrR/Y9h/z7J+tADf7Qs/8An7g/7+Cj+0LP/n7g/wC/gp39j2H/AD7J+tH9j2H/AD7J+tADf7Qs/wDn7g/7+Cj+0LP/AJ+4P+/gp39j2H/Psn60f2PYf8+yfrQA3+0LP/n7g/7+Cj+0LP8A5+4P+/gp39j2H/Psn60f2PYf8+yfrQA3+0LP/n7g/wC/go/tCz/5+4P+/gp39j2H/Psn60f2PYf8+yfrQA3+0LP/AJ+4P+/go/tCz/5+4P8Av4Kd/Y9h/wA+yfrR/Y9h/wA+yfrQA3+0LP8A5+4P+/go/tCz/wCfuD/v4Kd/Y9h/z7J+tH9j2H/Psn60AN/tCz/5+4P+/go/tCz/AOfuD/v4Kd/Y9h/z7J+tH9j2H/Psn60AN/tCz/5+4P8Av4KP7Qs/+fuD/v4Kd/Y9h/z7J+tH9j2H/Psn60AN/tCz/wCfuD/v4KP7Qs/+fuD/AL+Cnf2PYf8APsn60f2PYf8APsn60AN/tCz/AOfuD/v4KP7Qs/8An7g/7+Cnf2PYf8+yfrR/Y9h/z7J+tADf7Qs/+fuD/v4KP7Qs/wDn7g/7+Cnf2PYf8+yfrR/Y9h/z7J+tADf7Qs/+fuD/AL+Cj+0LP/n7g/7+Cnf2PYf8+yfrR/Y9h/z7J+tADf7Qs/8An7g/7+Cj+0LP/n7g/wC/gp39j2H/AD7J+tH9j2H/AD7J+tADf7Qs/wDn7g/7+Cj+0LP/AJ+4P+/gp39j2H/Psn60f2PYf8+yfrQA3+0LP/n7g/7+Cj+0LP8A5+4P+/gp39j2H/Psn60f2PYf8+yfrQA3+0LP/n7g/wC/go/tCz/5+4P+/gp39j2H/Psn60f2PYf8+yfrQA3+0LP/AJ+4P+/go/tCz/5+4P8Av4KSbSbFIwVtkB3qPzYCn/2PYf8APsn60AN/tCz/AOfuD/v4KP7Qs/8An7g/7+Cnf2PYf8+yfrR/Y9h/z7J+tADf7Qs/+fuD/v4KP7Qs/wDn7g/7+Cnf2PYf8+yfrR/Y9h/z7J+tADf7Qs/+fuD/AL+Cj+0LP/n7g/7+Cnf2PYf8+yfrR/Y9h/z7J+tADf7Qs/8An7g/7+Cj+0LP/n7g/wC/gp39j2H/AD7J+tH9j2H/AD7J+tADf7Qs/wDn7g/7+Cj+0LP/AJ+4P+/gp39j2H/Psn60f2PYf8+yfrQA3+0LP/n7g/7+Cj+0LP8A5+4P+/gp39j2H/Psn60f2PYf8+yfrQA3+0LP/n7g/wC/go/tCz/5+4P+/gp39j2H/Psn60f2PYf8+yfrQA3+0LP/AJ+4P+/go/tCz/5+4P8Av4Kd/Y9h/wA+yfrR/Y9h/wA+yfrQA3+0LP8A5+4P+/go/tCz/wCfuD/v4Kd/Y9h/z7J+tH9j2H/Psn60AN/tCz/5+4P+/go/tCz/AOfuD/v4Kd/Y9h/z7J+tH9j2H/Psn60AN/tCz/5+4P8Av4KP7Qs/+fuD/v4Kd/Y9h/z7J+tH9j2H/Psn60AN/tCz/wCfuD/v4KP7Qs/+fuD/AL+Cnf2PYf8APsn60f2PYf8APsn60AN/tCz/AOfuD/v4KP7Qs/8An7g/7+Cnf2PYf8+yfrR/Y9h/z7J+tADf7Qs/+fuD/v4KP7Qs/wDn7g/7+Cnf2PYf8+yfrR/Y9h/z7J+tADf7Qs/+fuD/AL+Cj+0LP/n7g/7+Cnf2PYf8+yfrR/Y9h/z7J+tADf7Qs/8An7g/7+Cj+0LP/n7g/wC/gp39j2H/AD7J+tH9j2H/AD7J+tADf7Qs/wDn7g/7+Cj+0LP/AJ+4P+/gp39j2H/Psn60f2PYf8+yfrQA3+0LP/n7g/7+Cj+0LP8A5+4P+/gp39j2H/Psn60f2PYf8+yfrQA3+0LP/n7g/wC/go/tCz/5+4P+/gp39j2H/Psn60f2PYf8+yfrQA3+0LP/AJ+4P+/go/tCz/5+4P8Av4Kd/Y9h/wA+yfrR/Y9h/wA+yfrQA3+0LP8A5+4P+/go/tCz/wCfuD/v4Kd/Y9h/z7J+tH9j2H/Psn60AN/tCz/5+4P+/go/tCz/AOfuD/v4Kd/Y9h/z7J+tH9j2H/Psn60AN/tCz/5+4P8Av4KP7Qs/+fuD/v4Kd/Y9h/z7J+tH9j2H/Psn60AN/tCz/wCfuD/v4KP7Qs/+fuD/AL+Cnf2PYf8APsn60f2PYf8APsn60AN/tCz/AOfuD/v4KP7Qs/8An7g/7+Cnf2PYf8+yfrR/Y9h/z7J+tADf7Qs/+fuD/v4KP7Qs/wDn7g/7+Cnf2PYf8+yfrR/Y9h/z7J+tADf7Qs/+fuD/AL+Cj+0LP/n7g/7+Cnf2PYf8+yfrR/Y9h/z7J+tADf7Qs/8An7g/7+Cj+0LP/n7g/wC/gp39j2H/AD7J+tH9j2H/AD7J+tADf7Qs/wDn7g/7+Cj+0LP/AJ+4P+/gp39j2H/Psn60f2PYf8+yfrQA3+0LP/n7g/7+Cj+0LP8A5+4P+/gp39j2H/Psn60f2PYf8+yfrQA3+0LP/n7g/wC/go/tCz/5+4P+/gp39j2H/Psn60f2PYf8+yfrQA3+0LP/AJ+4P+/go/tCz/5+4P8Av4Kd/Y9h/wA+yfrR/Y9h/wA+yfrQA3+0LP8A5+4P+/go/tCz/wCfuD/v4Kd/Y9h/z7J+tH9j2H/Psn60AN/tCz/5+4P+/go/tCz/AOfuD/v4Kd/Y9h/z7J+tH9j2H/Psn60AN/tCz/5+4P8Av4KP7Qs/+fuD/v4Kd/Y9h/z7J+tH9j2H/Psn60AN/tCz/wCfuD/v4KP7Qs/+fuD/AL+Cnf2PYf8APsn60f2PYf8APsn60AN/tCz/AOfuD/v4KP7Qs/8An7g/7+Cnf2PYf8+yfrR/Y9h/z7J+tADf7Qs/+fuD/v4KP7Qs/wDn7g/7+Cnf2PYf8+yfrR/Y9h/z7J+tADf7Qs/+fuD/AL+Cj+0LP/n7g/7+Cnf2PYf8+yfrR/Y9h/z7J+tADf7Qs/8An7g/7+Cj+0LP/n7g/wC/gp39j2H/AD7J+tH9j2H/AD7J+tADf7Qs/wDn7g/7+Cj+0LP/AJ+4P+/gp39j2H/Psn60f2PYf8+yfrQA3+0LP/n7g/7+Cj+0LP8A5+4P+/gp39j2H/Psn60f2PYf8+yfrQA3+0LP/n7g/wC/go/tCz/5+4P+/gp39j2H/Psn60f2PYf8+yfrQA3+0LP/AJ+4P+/go/tCz/5+4P8Av4Kd/Y9h/wA+yfrR/Y9h/wA+yfrQA3+0LP8A5+4P+/go/tCz/wCfuD/v4Kd/Y9h/z7J+tH9j2H/Psn60AN+32f8Az9wf9/BVgEMoKkEHoRUP9j2H/Psn60WqLHG0cY2ojsFA7DJoAmpNw9R+dLVdvvH60AT7l9R+dKDnpVG2uoLyMyWsqyoGKllOeRVyP/VigB1FFFADIv8AVCn0yL/VCn0AFNtv+Pqb/dX+tOptt/x9Tf7q/wBaALNFcZ8VJr6LwQV0u+m0+5mvLeFbiCQoybpAvUEHHPrXIeP/ABpqd78OtOfSLyewvmhNzfvbuUeLy3WJ48ggjMr4+imiOv32HbVL+v6Z7FRXI6740vbHWl0Tw5oE2vaklutzcILlLdIYycDLtnLE/wAPpzVef4l2reF9N1HStMub2/1O4NrbaZuCSecpIdXY8KFxy3uPwP6/QS1/r5nbUV5d4d8Rva+MvGmteItOm0lrSxtHubZnWUrtR/usvDZ7Hjr2rQ8NfFGLxFrQ0q70+3smuone0eDVILsybRkh1jOYzt5wfQ+lJvT5XDqeg0Vxvwm/5Jdo/wDuyf8Ao1q5rwn4n1O08U61aavez3FhqOo3kFhJI7N9mmiJPlZPQMhBUdMqQBTl7ra7X/AaV1fzPV6K858PeKtU034P6Lqn2GfW7uSJjLJcXqRKoDMS8s0h+UYHU55wOM1PF8VIJfh/deJF0tnls7xbS4s4blZfmLquUkUEOMMCCOD096bVpNdiE7xUu539Fedj4la9/bUuinwJejVHgFzaW/22LbJDuILyP0i6dPm5OOOM2JfinZR+BbDXvsRW6vpWt4rGa5SICVSQwaVsKqjafmPqOMnFLZXKO8orl/BHjaLxhb3atbRWl5ZOqzww3kd0gDDKsskfysCAfoQRXUU2rAFFFFIAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAiuP9WP99P8A0IVLUVx/qx/vp/6EKloAKK82020vv+Fb/wDCR2Gq6j/bEEc1yDcX000M2xn/AHbROxTaQMcAEcEEVp6l4r+2apaWNvqN1p0bWEd/IbC0+03MnmEhVVNj4UYJZth6qMjPJ/X9fcw8/wCun+Z21FcfFqV7q93pWl6ZrxaGazkvJtUt4I/MlQOERQGVkUncdx29VOAucDV8K6nc6jpc6ag6yXdjdy2c0qptEpRsB8DgZXaSBxkmn/X42/MV/wCvlf8AI26K5a8m1jWPEWp2Omao+lw6bBHtMUEchmmcFvn3qfkAC8LgncfmHFZEnjBr618PXGo67H4bs9SsWmadDCC067cx5mDAKASc4yeBkdDP9fn/AJDPQKK5OPxXdHwRp98kK3Gq6l+6sYgpQXDnO2THVU2jzD6Lmr3gq8v77wnbTaxci6vQ8scswjCBykrLnaAAOFqrbgb1Fcx4quJrAPdTeKW0mMpttLaC3iZ55cfdw6u0pJxhUCnr1yMQjUdb1W70bS5Jm0a6m0431+9vGjyRt8qiNfMVlHzMc5BPy4HrSWv9er/QHp/X9dzraKxPCup3Oo6XOmoOsl3Y3ctnNKqbRKUbAfA4GV2kgcZJrboAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKpwdZP8Aro38zVyqcHWT/ro38zQBLVO6gjuopIZgTG/DAMVyPTI5q5XK+Iv+Qkv/AFzH8zQBq2Ok2WnOzWURiLjDfvGIP4E4rTj/ANWK4Gu+j/1YoAdRRRQAyIBYgFAA9BT6bH/qxTqACm23/H1N/ur/AFp1Ntv+Pqb/AHV/rQBkeNNBuvEegx2VjJDHIt3BOTMxC7UkDEcA84HFYHiL4a/btK8ULpNxGLzXXiZBcZWOAK4dlBGT8zb2OB1P4139FC0d1/W3+SGm07/1/WpxOt+GfElr4qfxB4LutMW4u7VLa8t9TWTy22HKyKU53Dpjpis+T4b6nYeHtHOialbPr2mXsl8ZruMiG4klz5gYLyBg4BHPHbOR6NRS2/rzv+Yv6/C35Hntp4B1nUpPEz+Lr6xlbXrOGEmxRgLdkDdA3UAkEEnJ5yBT/B/gnVNH1JX1fT/CixW8Zjhu9N07y7qUkbd7NgBSR1C5zkiu/oph/X9fcc14B0LUvDPhWLSNWe0la1lcQSWxY7oydwLbgMNkngcdKyB4AuZvC+uafczwJd3eqzalp9xGSfs8hIaNjkDBBGDjPBPWu8ooeu/9bf5Dvb+vX/M8vvPhvrb+DfC9hDJpF3eaK8jTWt+JHs7gtnDEAAkrnjI7n8Vg+GerQeC9X0cXGmCe+1WK+j8iNoYUQNGxUIAduNpAAz2yeten0U7u7f8AW6f6EtXjy/L8/wDM5xvD12fiaviLzIfsg0k2WzcfM3+bvzjGNuPfOe1co3wuvpPBNjYSTac+qadfzXkAniM9tKHZj5cisucEEZIGQRxXp1FTb+vnf8ym7/15W/I5rwXoF3ollcNqen6BZXU7jK6HaGGPaM43E8seSenGTXS0UVTdxBRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIrj/AFY/30/9CFS1Fcf6sf76f+hCpaAOGs/DPiM+E18L3Z061sXDxz3tvcySyvEzMWVYzGoUkNjduOOuDWvd6NqFhraap4chs5We0WzntruZ4lKISY2V1V+RuYEFeQeoxz0VFAHHWfhXUtD/ALOvdKezur6GOeO6inZoYphNJ5rFWCuV2v0GDkE9OtXtO8H6edJEPiGwsdTuZbiW7mM1usqLLI2W2bwcAcKO5Ciujoo/r9fzA5m90fWbHWr2+8NiwZdQt0ilju3aPyJEBCSLtVt4w2Ch2/dGG5qlD4OuNEkt20m3sdViXTE02SDUpDF8ikksGWN+H3fMpXBwOeMV2dFH9f197D+v6+7+tTl7LwXDLY2Ta9PcT6harKEms724txEsj7jGpRwSo+VQTyQo6dAaF4H06z8PjTtatIdTAuJJtt47XSKS7FSolztO1ucAZOeuc11FFAGDqEGvQiW00mw0W505oRHDDcSSQeSNuCpVUdXX2GzA4561n2vhbUdCh0WXR5re+utOsjYypdu0KTxnaQQyq5QqVGBgjBI9666ij+v6+9h5GV4c0iTR9MdLqRJLu5nkurl487TJI24hc84HCjPYCtWiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqnB1k/wCujfzNXKpwdZP+ujfzNAEtcr4i/wCQkv8A1zH8zXVVyviL/kJL/wBcx/M0AZNd9H/qxXA130f+rFADqKKKAGx/6sU6mx/6sU6gAqKIyC6l8tVb5VzubHr7Gpabbf8AH1N/ur/WgCTdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCtO03ljMcY+dekh/vD2qTdP/wA84/8Av4f/AImi4/1Y/wB9P/QhUtAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNQW+f3m7g72zg+5q5VODrJ/10b+ZoAlrlfEX/ACEl/wCuY/ma6quV8Rf8hJf+uY/maAMmu+j/ANWK4Gu+j/1YoAdRRRQA2P8A1Yp1Nj/1Yp1ABTbb/j6m/wB1f606m23/AB9Tf7q/1oAz/FfiSHwroT6hNBJdSNIsNvbxYDTSucKuT0ye/YevSqGj+LNQZbo+MNBbwyluiyfaJ72KW3ZSdoHmjADZ/h+nPIp/jy40SHwy8fijTrq/0yaRVnFvA8nkqOfNYryqrjJYc+melcX4Hkj1zVNV0PSNW1LxB4Om08o9zqSuWhnOFMSOyqSNnOMYHH4pX1/roN20v/Wp6jLqFnBJbpPdwRvdNtt1eUAzHGcLk/Mcc8VWTxFoks11DHrFg8tmrNcot0haALwxcZ+UDvnpXnfgprrVfEMFtqySt/whtjJZyEKxMk7MyBl7k+TGDxz89Y/gJtBXxba6HpNlZ6zbyRXIuXutHMN7p4I/1c7kbZB1QnGcnHTiq3enqv0/zFstfn+v+R6h4a8Y6L4rs5J9Ku42aJmEkLSoZECsV3FVY4U4yD3GKvWOu6RqkE0+marZXkUH+tkt7hJFj4z8xBOOB3rxSwgtZ/hXr2gaBaCHxNbSv9vghssXDQC4ztzgbxt/hyeOO9XfAtnps0+rajo/iWPUvL0maKe3tvD409F3AEbmUBWYEH1PXnFQ5e65Ltf8P6Q7e9bzt+P9M9ch8RaLcXS20GsWEs7xecsSXSFmjxu3gA5K45z0xU+n6pYatbG40q+tr6AMVMttMsigjtlSRnmvFY/COgN4N+HTtpNt5l/fwi6k2fPOGRmYM3UjIHHQdOldn4GtLbTfiV42sNOt4rW0jazZIIECIhMTZwBwM1py6tdr/hb/ADITur+n46FvWvG+uWniu80Xw/4TOtNZwRzzSDUEgID5wNrLz0PQmtvQPFmm+IPDraxCzWkERdbhbsCNrZk+8HycDH1rir7xjofg/wCLuvS+ILw2y3Gn2ohAhdy5G4kfKDjqOuK5vVdF1p/hvfarJbXFjb6j4hOqXNs1mJpIbXPDPCeGAIDFTxgc8VnF3jd/171vy1+RbXvf12v+enzPaLLV9N1Kye807ULW7tUJDzwTq6LgZOWBwMCjTtY03WIXl0jUbS/jRtrvazrKqnrglScGvH/DWnaHL4U8U3MfiG41fTLm2jguf7L0A2QjIJ+ZVUAMQGy2B90jPGKqWcr6v4J8VWHhC1sb1YrS3QappWlvZPeKDmWJkx/rNu77vUHpziqejsJa29T2W28SaHe29zPZ6zp9xDaLuuJIrpGWEc8uQcKOD19DVDW/EO2ER+HtV0I3kVzElwl/dYCI/RcKch242g9feuGk1TwNqXw78RjwTp8ME0OjyLPJFp7RFBs+48hUbmyPU5wTzUut6Lp2kfDPw6dOs4bd7i+06SeREAeZiwO526sck8n1pvR/Nfiyb6fJ/gv+Cei3viDRtNaVdR1extGhKrIJ7lE2FgSoOTxkAkeuDVHXPGuh+HbnTodTvoYzqEgWNvOQBFIJ8xssMJxjdzyRXnWv3/hHTPit4juPG1klxCbO2S3eW0adQxQkqMAhWOOCcdDyKzZNKg0XwD4Hv/GGmD7PaXzC7a5tfNaG2fzCiOME7eV+X1x3qVqk/NfnYuWl/wCulz1u11O7uvFT28V5pE2lmyWeJIZi10STw5X7vlkZwR3q5ba5pN7qM1hZ6nZ3F7BnzbaK4RpI8HB3KDkYJxzXnk2dR8b6yfCzIv2jwjH9gaJdigMzbNo4x2x6VzWivoF9L4N03whpxtvE2nXUTaows2jkgjRds/nOVG7JOOvfHGcVSV2l/W7X4W1Jvo3/AFsn+Nz2S58SaHZMVvNZ0+3ZZTCRLdIpEgAJTk/ewQcdeRWlXjdz4e0jULX4m6jfadb3F5DPMsU8qBmi2whhtJ+6cnORg16d4VZn8HaMzsWZrGEkk5JOwVMfejf0/FDlo7ev4GtRRRTAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIrj/Vj/AH0/9CFS1Fcf6sf76f8AoQqU9KAOMt/G+o/2AniC/wBEhi0bLGWW3vWlmhQMVMjRmJQVBGThiQOQDW9qOvxWVxb21rZ3Wp3dwhlS3swm4Rjq5Z2VQMkDlskngHnHCaT4g09/hSdFsLm3v9YuIZ7aPToZBJLvd3A3oMlVGcljgAVdvbGz0bxRCfE2rzWOnyaRBaxTrdtao8sTOWVpVKsGw2Qu4bvm4OOD+vwf/A+8On9eX+b+46e48URwx2SJpmoTX14HMenqiLMoThy29ggAJAzuwcjaTkVoaTqlvrOmx3tpvVGLKySrteN1JVkYdiCCD9K4bRtSl0y/0bV/FF20VrNYXFql9e/uwMThovMJwFZ4gDzjJHrWp4attXl0e6vNIurSzjv9SuLuL7XZvNvidvkYASR7d2N3OeGFP/g/nb8tRf1+G/36GtqniiHTb+Syg0++1KeCD7RcrZIjeRGSQC25lyThsKu5jtPHTKXHiq2DWSaXaXery3tv9qiSzCD9zxhy0jIoB3AYznnpwayJNYsvDPi7W5NfuY7Zb22gmtpJPlW42KVeNMk7mBwdgy3zjrXN21tdaVBodprGuf8ACJvZ6NiC8kWICWaQ/NEzSZUhAFPl8Ek5BG3NT/X5/wCSK/r8v6/4Zno667p50Btaafy7FYmleSRSpQLnIIPIIIIx1zxTfD+t2/iPQ7fVLOKeGGfdtjuFCuuGKkEAnHIPeuNsNM1TVvDWgx6ZZW0+lWrvJNDf3ckLXro58uUkRNlGP73BAySvYc3/AAaNfuPB6C2fTdPkF5cYeRJLtXXzpMjaDFtO7ocnIHQZwKfUnsb2p6++n3EkUOi6nfiGPzJpLaNAiDnoZHXeeDwm4jvjIzHceKrJYdPbTobjVJdSiM1rBaBdzxgAlyXZVVRuXqRyQOtZvibWNKFrJpeseKBo1zHDmbgW63QK87d43MvX/VPuHTcDWXpmoLpF54d1XX4ItFtZdGNoRIDFDbShkYIdx+TKqcBuflxnNJf19z/ySG9r/wBdP+HOvsfEGnX2n212LhbdbmUwJHckRv5oJBiwf4wVYYGehxml1jWYdGggaSCe6muZhBb21uoLyuQTgbiFGAGJLEAAda5jQptItrCK71yOELq2uSz6UJ4C53Ox8tl4+UsFLA8fe681b8eP8ukR3F2dLsvtgkn1QKubQqpKYZsqm4/LuYEYJU/eo7fL9L/NB1fz/W3yZs2fiGyuYz9qY6fOtwLV7a8dFdZSAypwxViVII2k5B+tLqviDTtIs7ye4nWR7NFaS3hIeXLnCKEznLHhc9TXCQ3OnyeGNftZrltemv7xY7bUEYL/AGhOygRiMqNoMW1QSmQNhbjkBIbK6bwre2F0PtfiTTdTh1DUkXDPeBJFcOigDIaNQFAHBXb1o3/D9L/dv9wf1/Xrt/VjtbLUdeluof7Q0GG3tZv4ob8SSw8ZHmIUUD0OxnwcYyORU0bxhZ3MlxBrF/p9ndf2jPaW0DTCN5lSTYuFZssTx079qoTeJoNT8R6MfDfiI3az3AW70yERP5UXluS8i7PNjIbYDuIwTjGTXPm90eLwj4u0y5ETajqOo3yQ2e0Ca7cyFYyikZfDYG4ZC4OcYODzt3/Qqyt81+v+R2uo67qcXiZdG0jTbS6k+x/ankur1oABv24AWJ8n8q2LJ7t7NG1GCGC4Od8cExlQc8YYqpPGP4R/WuA1P+y7fx1Yp4s1b+z2XQlUy/2m9nvkEnI3I67u5xk13WlXFjdaXC+k3iXtoF2RzpceeGxx/rCSWPHJJJp/Z+/82Re7+78kcxD411U+G/8AhIrnQ7VdJQM8ph1BnnSNWKlvLMSqcYzjf09TxXSXeu6TYXEEF/qlnazXOPIjnuERpcnA2gnJ544rjfB3hn+2PA9kuo6vqE1hI0hfTh5KwuBK3ykrGJCuRyN/PQ5HFPS+0rSNT8VW3iqSGO4v5swRz4LXlsYgqRxDq+DvXYuSCenzDMt2X9fd/XmNa/1/X9WOh1vXL6w1rTdL0vT7e7nv0mfdcXbQKgj255WNyc7/AE7Vp6fJfyWxbVba2tp9xwltcNMuPXcyIc+2Pxrze4ihsm8CQ+MtQbT2j064WaV797VlfZFhTIrqc9iM8kV6BoNzpVxpYXQtRTUbaJinnLem6IbqQZCzEnnoTwMdqq1r/wBdQ6Jlv7ZB/aH2LzP9I8rztm0/czjOenWpmZUQu7BVUZJJwAK5D/hHtUPjQzf8JDrAi+xf67ybXGfMz5efIxjv6+9aPi/TdV1fSorHS1tZIJZR9tjuLl4DLCOsYZUfG44B4+7kd8iVflT/AK3sP7TX9bC6J4y0jXdMm1CCY21rHdfZVluysYlbjaVyeQ24behOelXtT13TtItrqW8uUDWsPnyQqwaTZnAITqckYHqeK4ezuRb6H4rg8R6ZZC0mvmt0tLa6aRppWijVYUBjXr8uCOc9hjNU7bTNRPhjWdG1RheeKYZoL6bLhjfQxsjR7OBxhDHjH3gSfvZp7r5L/g/dv6C/zf8AX6ep3FnqevzTwPd+H44LSdsZS+DTwg9DJGUCj3CuxBPGarWHjCz/ALS1S11q+sLFrfUTaWiyzCNpgI426M3zNmTHHtxWde+KbfUtX0k+HPETyzS3ccVzpMSxMyx5PmNIhQyxkdDkqBx3rNj1HQ9Pl8bQawYFmvr50jgdR5l6vkRqEjBGZDuJG0ZwW7Zovu7dH+a/zDsvT9f8jqtY13ULTxDZaRpWnW13NdW8twXubxoFRY2QY+WNySd49Olatg99JahtTt7e3uMnMdvO0yAdvmKIf0rzi5itLHVvB8HjHUjpzxaHLHNKdRa0zKPIBXzEdSe/GcHGa9A0a60yfSUbRr9L+0jygnS7NzkjkgyFmJPPck1TSS+/82hXu/u/JGXY+JNT1ZftulaNDc6V57QrKb0JcOFfYziIptwGB4MgOB0zxSya9rFx4h1HTNI0mxnWwEW+W61B4Sxddwwqwv0+tcrqN3odtNLqHgPWXtNbmusyaLGx/wBMkLqHElo43I2FOXAQgZYnHNa9pp11feP/ABK1trN9poUWgZbVIGD/ALo9fMjf9MVK2Q3vY07rXtYTXodHsdJsZro2Iu5jNqDxonzbSqkQsW57kL9KvaDrR1iK7Se2NpeWNwba5h371VwoYFWwNylWBBIB55ArB1CxuL34oJHbard6ey6NkyWyQln/AH3Q+ZGw/ICuj0fRrfRbWSK3eWaSaUzT3E7bpJ5DjLMQAM4AGAAAAAAAMULa78/z/wAhPdr0/L/MpaD4mXW9U1ewa2NtLptwYxmTd5yZID9Bj5lYY7Y681F4a8Xwa/YapfTQrYWthdPCJZZhtkiCK6zEkAKCrA9+O9cyLHUm+3XWiLIbifU7vT5imP3ccrj96f8AcIz/AMCNEV0uhaR4qa2tbd4oddhjH2iIvDbJ5duPNZQR8qD5uoxt6jrRHVXfZffp/n+PkU9G/X8Nf8ju7HWtL1O0kutN1Kzu7eIkSTW86yIhAycsDgcc0lvrmk3d/wDYbXVLKa72CT7PHcI0mwgENtBzjBBz7iuFsJY59c8ST2+strMc2hoWuwkYiZgZgQhjUKyjp1YjJBbipoLeC10P4dfZoY4dtxFjy1C43Wshbp6nk+tC1f3fi2v0E9Px/BJ/qdnJrukQ6qumS6pZJqD422jXCCVsjIwmc9Pak1LX9H0Z411jVrGwaQEoLq5SIuB1xuIzXnPiXVhqOna5BNqcenT2t9+70e0gQTS7JVInlyGcg4Vw6BAAeWbqL3iW4gtfFGv2U99o1qmrWMMMsmsXQgMa4dcxKQfOUZJK5QBu/PC1sn3/AMg+012O3m8Q6Lb6bFqNxq9hFYzHEV09yixSHnhWJweh6elTXmq6fp1iL3UL+2tbU4xPPMqIc9PmJxzXCX0z6X4stNQTXNLtNLbSYoLHUdRhM8LEMxcLIJUVWYbDyTvA4+6aZYCy0HWPD13qmp2c+jR2t59l1BF8m1imeUMAMsyoNhZUJbkAgdarr/Xn/kLW39f1odd4c119cn1fmB4LO+8i3khORJH5UbhickH755HGMVDL4h1G61S/s9A0u3vRpzrHcvc3hgJkKB9qARvu+Vhy20ZP1Io+ApLaa68US2IX7PJrLOhRNqtmGI7h6gk5z3znnOaz/EkvhY6rfXdvr7+H/EcKhDJG5ikuCoOwGBxtuFycDCtnGAeKUtLei/JFJXb9f1O2hv4JQ6s6RTRRq88DyKXgDDI34JA6HnOODg0LqVk8NtKl5btHdkC2cSqVmJBI2HPzcAnjsK891aXUF/sqbUYGt77xLpSabdRoNuyYsp6ckELLMfbbVvw5Ah8Zpoiqoh8NG5dECgBPOIMIH0jZ1p21t6/h/St6k9L/ANa/8HQ108Y22j6Rp8vivUtJS5vbh4VksrkeRgM3zZcg4UABj2Y1sXniHRdOgt5tQ1ewtYrld0Ek9yiLKODlST8w5HT1FcHaOlt4G8M31zIkNrZ648txNIcLGhkmTcx6AbnUZPHNaVprOjad4y1q+16/s4odQhgbTry4lURT22z5kjc8HD5JUHncp7ipi7q/9bIp7/13ZtT+KIbDxTe2WqXNnZ6fb2UNwLieQR/O7uuCzHGPlGK3oZo7iFJoJFlikUMjowKsDyCCOorktOt7Gb4n3M0EEJSPRLYW7CMfIhkl4XjgEAcD0q18POPA9mo4VJJ1UdlAmcAD2AGKa2+/82J7/d+SOmooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACqcHWT/ro38zVyqcHWT/AK6N/M0AS1yviL/kJL/1zH8zXVVyviL/AJCS/wDXMfzNAGTXfR/6sVwNd9H/AKsUAOooooAZGw8sc07ePWoY/uCnVVibkm8etNtjm5mx/dX+tNpsEqRTyb93KrjCk9z6Umhpl6q+oQ3VxptxDp90LO6kjKxXBiEnlMRw20kA49DTvtcX+3/37b/Cj7XF/t/9+2/wpDMnwr4aHhrT50mvZNQvrydrm8vJECmaQ4BIUcKMAAAdK3Kh+1xf7f8A37b/AAo+1xf7f/ftv8KAJqKh+1xf7f8A37b/AAo+1xf7f/ftv8KAJqKh+1xf7f8A37b/AAo+1xf7f/ftv8KAJqKh+1xf7f8A37b/AAo+1xf7f/ftv8KAJqKh+1xf7f8A37b/AAo+1xf7f/ftv8KAJqKh+1xf7f8A37b/AAo+1xf7f/ftv8KAMuw8PfYfF+ra59q3/wBpRQR+R5ePL8sEZ3Z5zn0GK2qh+1xf7f8A37b/AAo+1xf7f/ftv8KA63JqKh+1xf7f/ftv8KPtcX+3/wB+2/woAmoqH7XF/t/9+2/wo+1xf7f/AH7b/CgCaioftcX+3/37b/Cj7XF/t/8Aftv8KAJqKh+1xf7f/ftv8KPtcX+3/wB+2/woAmoqH7XF/t/9+2/wo+1xf7f/AH7b/CgCaioftcX+3/37b/Cj7XF/t/8Aftv8KAJqKh+1xf7f/ftv8KPtcX+3/wB+2/woAmoqH7XF/t/9+2/wo+1xf7f/AH7b/CgCaioftcX+3/37b/Cj7XF/t/8Aftv8KAJqKh+1xf7f/ftv8KPtcX+3/wB+2/woAW4/1Y/30/8AQhUtVZ7mJowBv++p+4394e1Sfa4v9v8A79t/hQBNRUP2uL/b/wC/bf4Ufa4v9v8A79t/hQBNRUP2uL/b/wC/bf4Ufa4v9v8A79t/hQBNRUP2uL/b/wC/bf4Ufa4v9v8A79t/hQBNRUP2uL/b/wC/bf4Ufa4v9v8A79t/hQBNRUP2uL/b/wC/bf4Ufa4v9v8A79t/hQBNRUP2uL/b/wC/bf4Ufa4v9v8A79t/hQBNRUP2uL/b/wC/bf4Ufa4v9v8A79t/hQBNRUP2uL/b/wC/bf4Ufa4v9v8A79t/hQBNRUP2uL/b/wC/bf4Ufa4v9v8A79t/hQBNRUP2uL/b/wC/bf4Ufa4v9v8A79t/hQBNRUP2uL/b/wC/bf4Ufa4v9v8A79t/hQBNRUP2uL/b/wC/bf4Ufa4v9v8A79t/hQBNRUP2uL/b/wC/bf4Ufa4v9v8A79t/hQBNRUP2uL/b/wC/bf4Ufa4v9v8A79t/hQBNRUP2uL/b/wC/bf4Ufa4v9v8A79t/hQBNRUP2uL/b/wC/bf4Ufa4v9v8A79t/hQBNRUP2uL/b/wC/bf4Ufa4v9v8A79t/hQBNRUP2uL/b/wC/bf4Ufa4v9v8A79t/hQBNRUP2uL/b/wC/bf4Ufa4v9v8A79t/hQBNXPz6Hq8GrX95omsW1sl+UeWO7sTcFHVQmUIkTAwBwQ3OT3xW19ri/wBv/v23+FH2uL/b/wC/bf4UAV9F0mDQ9Ig0+1eSSOHPzykFnYkszHAAySSeABV6oftcX+3/AN+2/wAKPtcX+3/37b/CgCaioftcX+3/AN+2/wAKPtcX+3/37b/CgCaioftcX+3/AN+2/wAKPtcX+3/37b/CgCaioftcX+3/AN+2/wAKPtcX+3/37b/CgCaioftcX+3/AN+2/wAKPtcX+3/37b/CgCaioftcX+3/AN+2/wAKPtcX+3/37b/CgCaioftcX+3/AN+2/wAKPtcX+3/37b/CgCaioftcX+3/AN+2/wAKPtcX+3/37b/CgCaioftcX+3/AN+2/wAKPtcX+3/37b/CgCaioftcX+3/AN+2/wAKPtcX+3/37b/CgCaioftcX+3/AN+2/wAKPtcX+3/37b/CgCaioftcX+3/AN+2/wAKPtcX+3/37b/CgCaioftcX+3/AN+2/wAKPtcX+3/37b/CgCaioftcX+3/AN+2/wAKPtcX+3/37b/CgCaioftcX+3/AN+2/wAKPtcX+3/37b/CgCaioftcX+3/AN+2/wAKPtcX+3/37b/CgCaioftcX+3/AN+2/wAKPtcX+3/37b/CgCaioftcX+3/AN+2/wAKPtcX+3/37b/CgCaioftcX+3/AN+2/wAKPtcX+3/37b/CgCaioftcX+3/AN+2/wAKPtcX+3/37b/CgCaioftcX+3/AN+2/wAKPtcX+3/37b/CgCaioftcX+3/AN+2/wAKPtcX+3/37b/CgCaioftcX+3/AN+2/wAKPtcX+3/37b/CgCaioftcX+3/AN+2/wAKPtcX+3/37b/CgCaioftcX+3/AN+2/wAKPtcX+3/37b/CgCaqcHWT/ro38zU32uL/AG/+/bf4VBbkMHI6F2I49zQBNXK+Iv8AkJL/ANcx/M11Vcr4i/5CS/8AXMfzNAGTXfR/6sVwNd9H/qxQA6iiigCCP7gp1EafuxzTvL96q6IsxtRx/wCvk/3R/M1N5fvUKDFxIP8AZX+tDZSJaKz9b13TvDmlvqOs3H2a0RgrSbGfBJwOFBPX2rFsPiP4c1m3vX0G4udVls4fOe2tbSTzWXOMKGUZOT0zUjOqoqCzuftljBciKaATRrJ5U6bHTIzhl7EdxU9GwBRRRQAUUUUAFFFFABRVC21qwu9YvNKgnLXtkqNPEY2G0OMqckYOfYml0/WbDVZ7yLT5/OexnNvcYRgEkAyVyRg4z2zQBeooooAKKzrvV/smtWWnfYL6b7YHP2mGDdDBtGf3j5+XPQVo0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEc33B/vL/ADFSVHN9wf7y/wAxUlABRVGz1vStRupbXT9Ts7q4hz5sUFwrvHg4O4A5HPHNWri4htLeS4upo4IYlLSSSMFVAOpJPAFAElFV7HULPU7VbnTbuC7t2JCy28gkQkdeRxUeoavpukiM6pqFrZCU7Y/tM6x7z6DcRmgC5RRUCXltJeSWkdxC1zEoaSFXBdAehK9QDigCeisubxNoNvqBsbjW9OivA4Q273caybj0G0nOTkcVqUAFFQXV5bWUayXtxDbo7iNWlcICxOAoJ7k9BSX2oWemWrXOpXcFnbqQDLcSCNQT05JxQBYoqsdRsl07+0DeW4svL8z7SZV8vZ13bs4x71GutaW+lnU01KzawAJN2J1MQwcH58468daALtFUdO1vStY8z+yNTs7/AMrHmfZbhJdmc4ztJxnB/KnWGr6bqplGmaha3hhO2UW86yeWfQ4Jx0PWgC5RRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFNtvuv/AL7fzNOptt91/wDfb+ZoAmrlfEX/ACEl/wCuY/ma6quV8Rf8hJf+uY/maAMmu+j/ANWK4Gu+j/1YoAdRRRQA2P8A1Yp1Nj/1Yp1ABVcf8fUn+6v9asVXH/H1J/ur/WgDjfiv53/CEj7Ls8/7fa+X5mdu7zVxnHOM03VbjxdafD/xHceI5tMguYrKRrWTR2lUoQhySX5BzjGK6vVNJstasxa6lD50KyJKF3svzKdynIIPBFSahYW2qadcWF/H5ttcxmKVNxXcpGCMjBH4VLT5Wu/+SH9pP+up55dDVNb8R+G9Ki13ULC3vNCM109tMRI5Gw5BOcNnHzYzjI71Sv8ATdV1HWvF8EXinWrO10aCF7eOC5ILOLfOWc8kHByoxknPUV6RFoOmw6haXsVttuLO2+ywP5jHZFx8uM4PQcnmgaBpq3GpTC2/eaooW8PmN+9AXaO/HBxxiqld3t5/i7oUNLX8vyVzzbSJtbstQ8F6zeeI9Rv5deOy7tpWVbcKY9y7YwMKRxk9SQTxk1Hqt/4gW11jw1p+pXg1GHVZpoZ/OYyLbCAzou4nOM7V9MHFekDwzpAi0qMWnyaQQbIea/7rC7fX5uPXNOHhzSR4jfXhZr/ackPkNPvblPTbnb2HOM0S3bXnb8GvxX4hHS1/63/R/gcKvi431v4j8StqV7aaba6fbQwG3G/bK6iRmWNvlL5kRcnH4daq+Bb7XtP8eXWjao+rLaz6a11FFq2pJdzDDgK+VA8vIJyvqOprvLLwb4f0/wAP3OiWmmxpp12WaeBnZt5YAE5JJzwO/GBio9E8C+GvDlws+i6XHazLG8XmLI7MVYgkEknPIHXp2xTdru3b9H+odPn/AJfoed2F5r2nfCaTxk2uaje6i1sYIYZJswQqZtgkKkfM4GTubPXHQVsfD6Dxfaa+DqlvqX9k3NsXL6jrUN+d/BVoyoBAwSOMg5HpXeWWhaZp+hro1tZx/wBnKjJ9nkzIpViSQd2cg5PWqHh/wP4c8LXM1xoOmJazTLteTzHdsdcAsTgew64HoKd1zNg9UYPim6j8L/EPTfEEg22t5Yz2dy+cAMi+bHn3O1hXK3txrWi+AfDdlpqXCXniO6kubx7e5S1lZ5BvEayuCEY7lxxk7cd69U17w9pXibThYa5aC6tg4kCF2XDDocqQe5p2r6DpevaUdN1eyiurQ4xG4xtIGAVI5U47jBqOlv6te7+9j0vf+r2svwPMLi58ZaJ8OtUGptfWE0N9a/YZrrUEupgrSLuV5I8bhnsQOGx0rW8R+G9csotOs9P1/XdRjeaW5v0t9SSG9cYUbot2F8tT/wAsxjlx+HU23gTw3Z6C+i22lpHYPKszxLK+WdWDAlt244IHftjpU3iHwdoHitYhr+mx3ZhOY33Mjr7blIOPbOKb8v60X6krfX+tzk9L1xr3WvAp0/VdQurO6trvzTctteYooA81V+UspBGeemcnrWBPqGsXHg/UvHbeJtQtdQs7yRI9N80C1QLJtELxY+ZiD1znkH3r1C38MaNaSabJa2KQnS0eOz2MwESuMNxnBz6nJ71Rn+H3hW58Q/23NosDahv8wyZbaX/vFM7Se+SOvPWm97rz/O41tY5zUbbU/EvxJm0wa7qmj2X9jQ3MkFlNsbeZGHBOdvvgZOMVufDbULzUfAlnLqVy91cRvLC00hyzhJGUEnucAc1vLpFimtyausGL6SAW7y725jB3BcZx1PXGaNK0my0TT1stLh8i3VmcJvZuWYsTkknqTR0t/W/+QrPr/Wn+ZdooopDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAjm+4P95f5ilkjSaJ4pkWSN1KsjDIYHqCO4pJvuD/eX+YpZIxLE8bFgrqVJVipwfQjkH3FDA5by7fU/GWnQaRBGlp4eEgmmiAVEdo9gtlA9AQzAcDag69LHi5VluPD8E4DW0urRiVW+62EdkB/4Gqn6gVPpng7SNHMX9m/b4EhcukQ1O5MeScnKGQqckknI5zU6+F9HXTbuwFpm3u7hrmZTK5JlY7i4YnKnIBBUjBGRijt/XUO/3fgUNKBj+IWvxwriB7a1lkwMDzj5gJ+pVU/IU21hhuvHmvC9RJCtjbxIrjP7pvMLDHoWHPrgelXz4V0htFu9KktpJLW8O658y4keSY8ctIW3ngAdegA6U/UfDWl6q0bXkEm+OIwh4biSJmjPVGKMCy/7LZFJq6sH9f1/W5T8BvJJ4D0kzFiRAFQt1KAkIf8AvkCqmmWVrZfFDVvsdtDb+dpsEsvlRhd7mWXLHHUn1Nbr6Jp0mo2N8bYCfT42jtSjMqxKwAICg7TwB1HGOKqQeE9Lt9X/ALTi+3/bDjMjalcMGAJIUqZMFQSflIxz0qnrK/qH2WvQx75da8JxarrEdzYXFlJefaZLV4HWUq21MLLvxuwBgbOTxnnNdlWKnhLRkulnW2kASXzlt/tMpt1fOdwh3eWDn5s7evPXmnT23iRriQ2uraVHCWJjSTS5HZV7AsLgAn3wPpSWiSDq2ZfxCsrWfQbe6mtoZLi3vrXyZnjBeLNxGDtJ5GR1xVjUwJfiJoUc4BjSzupYg3TzQYlyPcKzfgTVq+8NW+uWkCeIZJbmWPBb7JcT2sTMG3A+WsnUEAgkkgjrU9x4e0+7sLe0uUuJFtm3Qym7l86NueRNu8zOCR97ocdKFp9/6W/4IbnFRJ/xNoLJ0UaaPFUoRMYQ4t2kAx3/AH2T9R7Vfu9KudV13xRpunSRWySmxnMjx7kEoOXyARklETuOo5FdMfD2lnRV0k2g+xqdyoHbcG3bt4fO7fu+bdndnnOajHhbSBpxsvsztGZvtBkaeRpvN6eZ5pbfuxxu3ZA46cUdLf1sl+g3vf8Ardv9TmfEeratFo3iLSNUktZZItOW4W6s42hAjdijKyF2KkbWOd3I9MVe1jbpfirRJdLgXKaddoY414aJFRlXjsG2gf7xresdC07T4biOCBpPtXE73MrzvKMYwzyFmYY4wTgZNN0vw7pmjStLYQyB2jEQaW4kmKIOiLvY7V/2VwPak7/18/8AMXW/9dDI8JWDX2j6Xr1zqt9cXt3CtxMRdP5D71zsEROxVGRjADfKMnk56qsi08MaVYXi3NnFPCVdpEhS7lEKM2clYt2xc5PRe59TWvVN32EFFFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAU22+6/++38zTqbbfdf/AH2/maAJq5XxF/yEl/65j+Zrqq5XxF/yEl/65j+ZoAya76P/AFYrga76P/VigB1FFFADY/8AVinU2P8A1Yp1ABVcf8fUn+6v9asVFFEkt1Lv3cKuMMR6+lAC0VL9ki/2/wDv43+NH2SL/b/7+N/jQBFRUv2SL/b/AO/jf40fZIv9v/v43+NAEVFS/ZIv9v8A7+N/jR9ki/2/+/jf40ARUVL9ki/2/wDv43+NH2SL/b/7+N/jQBFRUv2SL/b/AO/jf40fZIv9v/v43+NAEVFS/ZIv9v8A7+N/jR9ki/2/+/jf40ARUVL9ki/2/wDv43+NH2SL/b/7+N/jQBFRUv2SL/b/AO/jf40fZIv9v/v43+NAEVFS/ZIv9v8A7+N/jR9ki/2/+/jf40ARUVL9ki/2/wDv43+NH2SL/b/7+N/jQBFRUv2SL/b/AO/jf40fZIv9v/v43+NAEVFS/ZIv9v8A7+N/jR9ki/2/+/jf40ARUVL9ki/2/wDv43+NH2SL/b/7+N/jQBFRUv2SL/b/AO/jf40fZIv9v/v43+NAEVFS/ZIv9v8A7+N/jR9ki/2/+/jf40ARUVL9ki/2/wDv43+NH2SL/b/7+N/jQBFRUv2SL/b/AO/jf40fZIv9v/v43+NAEVFS/ZIv9v8A7+N/jR9ki/2/+/jf40AVpvuD/eX+YqSlntoljBG/76j77f3h71J9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVNtvuv/vt/M1P9ki/2/wDv43+NQW4ChwOgdgOfc0ATVyviL/kJL/1zH8zXVVyviL/kJL/1zH8zQBk130f+rFcDXfR/6sUAOooooAbH/qxTqbH/AKsU6gAptt/x9Tf7q/1p1Ntv+Pqb/dX+tAFmiuM+Kk19F4IK6XfTafczXlvCtxBIUZN0gXqCDjn1rkPH/jTU734dac+kXk9hfNCbm/e3co8XlusTx5BBGZXx9FNEdfvsO2qX9f0z2KiuA+Idzqmo3GneHvD9/cWN7LBPfSTW0hRgsUZ2KSOcNIyg/Q1Fq/i+/wBZ8L+FofD9yLK98SSLG11tDG2VVzLgH+IYIH9OtHp3t9+n53F29L/18j0Siue8N+FZ/Dl1M3/CR6xqsEqAeTqc4nKMD95WwCOOMdP0xz/xHutV1DUbPw/4d1C4sbxLWfU5ZLaQoxWNdsaHHVWduR320m0hpNnoNFcddfECGDwbo2rWdjJqN7rIjSzsYWCmSVlyVLHhQuDk9q57QvEklr448W614k0ybR3s9LtnuLZpFlK7d5+Vl4bPGOnPFN6Oz8/wVxLVXXl+LsepUV5Pc+JNV1/xl4Lk1Tw1caNDJeyS2sklwkomQwt94DBRuQdpHr6V0lr49u77xBf2FroEhs9Lu5IdQ1CS6VI4I1XIcAjLk85UdOMnml6/1t/mHp/W/wDkdpRXnOhfF621nxBaWb6dDbWV/J5dpcDU4JZSxGVEkCndHnBHOcHA71peHfHd/wCItamitfDco0iO4kt/7RW8jZkdM/fh4ZM475PI45pgdpRXGeFPHWoeKtRYw+GpIdHZ5I49RF7E5DIekkQw0ZI7ckZHY5rs6OgdbBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARXH+rH++n/oQqWorj/Vj/fT/ANCFLPMltbSzynCRIXY+gAyaTaSuwWuhJRXC+G/EUmr3Gm3lz4hnjlvwJFsfsIFmwK58qOYoN8ijriQ8q3y4GBXbxXcw61cxy68janHqq2iaAiwkNCzqAw48wny28wtu2g5BAwRVWd7f1/WodLnoVFc/rGraza6Xr00OnJbfYYt9ndTTo6TjblmK5BXbzwTzisvw/wCIVv766tNO8QnxBarYC5a7xEGt5CSAhMSqBkAnaRuG05PIxLejHb+v69TtKK80tI7zTPhdp/iyy1PUX1CCxivLlbq+luIrldoMilJGIXIzgrgg45xkHq9X1LUDpuuBbF7a1h09pbW/W4XMrlGJAUfMpXjk9fwpz9y9+go+9bzOgorzTR76JT4al0u91mO7uJIlvG1We6WCdGjJdVFydrsTgr5WT/wHNXZvFBv9Rv5P+Ejn0qC1u2tIVt7ATQoyEKWuZCjBdzdBvj+XHPOabVnb+un+ZKd1f+v60O+orntd1/UdIsdYuP7KHkWdsslrctMCtzIeNpQfMoB28988VS/tDU/Des2lvq+pyapBe2c0rNJDGhiliUMQuxR8hUtw24jaOeam6Suyt3Y66iuJstU1q0h8P6tqWotcRa1KkU9l5KLHbeahaPyyFD8EBTuLZyTxVrV9a1g2NpaNZvo95qOp/YY5BKkxSEbmMo7AlEOAQcE85xVNNO3y+en+Yrp6/P5a/wCR1lFYtvoMWkedcWd/qbDyGVorm/luFY9Q37wsVI5+6QOeQeMcx8P7jQNR0jRpf+Eimvdba1SWa3bXppWL7ctuhMpHrkFcCha/16/5A9D0GiuVvdY1q5TSrA2x0O91K7ljdg6XDQwxhm3qcFNzALjIIG48HFUZvEGrWMOpaP8AahcajDqFvZ217NEuSk4Uh2VQFLKC/QAHaOOaW/8AXp/mM7iiud0m7vrLxVdaFqF/LqKfZEvLe4mjjWQAsUdG8tVU4IUg7QfmPXFdFR0uHWwUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVTg6yf9dG/mauVTg6yf8AXRv5mgCWuV8Rf8hJf+uY/ma6quV8Rf8AISX/AK5j+ZoAya76P/ViuBrvo/8AVigB1FFFADY/9WKdTY/9WKdQAU22/wCPqb/dX+tOptt/x9Tf7q/1oAyPGmg3XiPQY7KxkhjkW7gnJmYhdqSBiOAecDisDxF8Nft2leKF0m4jF5rrxMguMrHAFcOygjJ+Zt7HA6n8a7+ihaO6/rb/ACQ02nf+v61OE1D4aWPifxdf6p4wt4b228mGDT4Yp5UMaKCXLbdvJZunPFUIPhlf2/h6TTbPUYrKTTdVe/0KeMtIYUPIikDDkckHBPXPPQ+lUUbbf1rf8xf1+FvyOb8OweM/t8k/i280cQCPZHa6ZFIQzZzvLucgjpgAg57YrIv/AIZ6f4n8W6lq/jG2hvYnWOGwiiuJVMUag5LbdvJYk45Aru6KAPMY/hvrlhoVvbaRe2MVxo2ryXmjiZnePyGP+ql4yDyeRn69xag8Ba7qk3iOXxVqNiz65p8VtmwjYLbsu7gBuWUZByTk89OK9EopNJrX+tLfkO/b+tb/AJnnNh4S8a3GreHLnxHqOjPb6HKcRWaSBpV8opvZmH3unygAck+gre0TwpJaJ4mg1RoZbfWr6WZViYkiJ0C4bIGDwema6iim9b36/rb/ACEtNv63/wAzzXwp8PNV8P6paw3dp4UubCyOYr9dNxfyY+7uPCqR/eBJ+UdSSafa+B/E0njm01nUp9BiFnJI/wBusLV4rq8DLtCzLnaR07nGOOpNej0UdbgedaN4I8RxePLTW9Zm0KNbMSh7nTLd4rjUN4x+/H3PRuM4IwPUei0UUdLB1uFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFcf6sf76f8AoQp08KXFvJDKN0cilGHqCMGm3H+rH++n/oQqWk1dWYbHH2XhvWRFo+l372Labo8ySRXKSO084jBEYKFQEOCNzBmzt6DPECeFNZgso9Ktl01IYrxrmLV/McXSbnLsfLCY3kEoW8wAgnIwStdvRT63/r+tAsv6/rzOc1vRtW1+x1TT7x7CO0aSF7HarOZAhDMk6ngqzLj5f4TTbLSdYm1y41C+isNOSS1aFreyneb7TIcYkkYonKqu0fKTgnnHFdLRStpb+uw7nDWXhfxBceEdP8L6sNOtdPt4Yobqa1uZJpLlExlArRoEDY5OWwMjHOR0GoWmr38esWTfYVsLizMVmwZ/NEjKQ3mcY25IxjnrWzRTl7179RR93Y45ND8Q3+kaZo2pxabZ2dm1u0s9tdyTyS+SVYKqmJAuSoycnAzweoS/8L6u1jq+i6cbH+ytWleR55pHEtsJT+9CxhSr9ypLLgtyDjnsqKd7u/8AXT/JCSsrLoYOp6RqGsW2q6Tdvaw6VcWqxWkkW5p0fB3M4PykA7SMehzVaDRNU1TVILvxMtki2lrJbxR2cryCVpAA8jblXb8q4C/NjceTXT0VNr7j22OR0/w3q+NGsNWezbT9FcSQzQyMZboopSLehUKmAcnDNkgdKt3mjatrWlganNZWuo2l99psJrVWdECk7N4bBJKkqwBHU4Iro6Ker/rr3D+vl2MW2/4SO6kddUt9Ls7fyWUrb3Elw8jnodzIgQD0w2c9scy+F9Lm0TwnpemXTRvPZ2scMjRklSyqAcEgHH4Vq0Uf1+f+YHM3Ola/e2unX9ydNXWdOunljjiZxBLGwZNhYgspKMOQDhh0IqvJ4Tvryxv7u5mtoNZur2G9j8stJDC0O0Rx5IBZcKcnAPznArrqKNv6/rsBhaTpd+deuta1pLaK6kgS1hgtZmlSONSWJLsqklmb+6MBR1rdoooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKpwdZP8Aro38zVyqcHWT/ro38zQBLXK+Iv8AkJL/ANcx/M11Vcr4i/5CS/8AXMfzNAGTXfR/6sVwNd9H/qxQA6iiigBsf+rFOpsf+rFOoAKiiMgupfLVW+Vc7mx6+xqWm23/AB9Tf7q/1oAk3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooArTtN5YzHGPnXpIf7w9qk3T/8APOP/AL+H/wCJouP9WP8AfT/0IVLQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TUFvn95u4O9s4PuauVTg6yf9dG/maAJa5XxF/wAhJf8ArmP5muqrlfEX/ISX/rmP5mgDJrvo/wDViuBrvo/9WKAHUUUUANj/ANWKdTY/9WKdQAU22/4+pv8AdX+tOptt/wAfU3+6v9aAM/xX4kh8K6E+oTQSXUjSLDb28WA00rnCrk9Mnv2Hr0qv4b17WtUuZ7bxB4XuNEmjQSI32lLiKRScY3rj5sg/LjgYPcVH48uNEh8MvH4o066v9MmkVZxbwPJ5KjnzWK8qq4yWHPpnpXn2gXmo6jb+ItL8Da1qmuaGdJk+z3d+rb4LvGBFHIyqT8uDjGBkfik9/wCug7Xt/XU9Ys9b0rUbya00/U7O6ubfImhguEd48HB3KDkc8c1VvPENgbOVNM1fSjfSQSvarPdLsYpkEnByVUqdxHTB9K8g+Gmm2E3izSWt/EI/tLT0b7RpqeG1tZI/kKMksygZweMsTk4710PgvRdOj+G+vaqLOE6hI2oKbpkBkChnG0MeQvHQcdaU3yr5N/d/w4Q1a9Ud7a67BZ+G7LUPEmqaTbmZF33MNyFtpHIz+7ZzyCBkVT8U+J5NK0rSb7SGtrqK/wBQt7bzCd6NHI2CylSMnHQ8ivMdbvLWPwj4ItdSWwsbabSgBq15pZvzE2EPlpFgrubHVgeM4x3bYynT/g1pc9+ZY4NN8Sq8xkg8swxrOc5jH3eT90dCcVppz27P/wBuSJXwr0/Rs9Z8Y+I28J+FbrWEszfNAUAtxJsLlnC9cH19KpTeObY6f4bvbG3NxBr10lspMmww7lYkkYOSCpBHHPeqfxXcN8NLySNsgy27KwPX98nNcn4g0+bw98RtC06NGbS9S1uPUrUjpBLtZZo/oSyuPq1KOrSfdL8v82EvgbXZnq41TTz9rxfWx+xf8fX75f8AR+M/Pz8vHPOOKjl1zSYIYpptUso4poTPG73CBXiABLg55UAjnpyK8o1bXbTw/rnxC0m/S6N/rEQawt4bZ5GuFMBUsCBjA5ySex9KmttKsNZ1b4ZWuq2kV3b/ANiyOYpl3ISIoyMjofoeKUVzLTy/Jt/dYcvdWvd/mkvvuemDxLoRjtJBrWnlL1ilq32pMTsDghDn5jnjjvWRceME0/x7eaTqtxZWWmW+mx3X2md/LIdpCmCzNtxwMDGc15bdeGNEi+H3xCvI9LtRc2usTQ28vljdAiuhVU/uj5j0xkcVs67e+G7L4oi/8bWS3NkugwATTWjXEUcjO2NwAOCcHBI9aLq6/rdNoJJq6/rRo9afUrGPTf7RkvLdbHyxJ9qaVRFsPRt2cY561FFrelT6cNQg1OzksmYILlLhTGWJ243A4znjHrxXh93pOpxfCvR5WW4sNFTV5rpklshdG2tW3eW7wtwyDJJBz94Hmntp1mnwo8S3Wl6+NWtLy5tAGg0n+z443WRVJRQADkYBIA5X1ppXbXp+Nv8AP8A7f13/AMrnuVnqVjqBmFheW90YJDFN5Eqv5bjqrYPB9jVmqOk6Pp2h2K2mkWUFnBwSkMYXccAbjjqcAcnk1epCQUUUUDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIrj/Vj/fT/ANCFS1Fcf6sf76f+hCpaACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACqcHWT/AK6N/M1cqnB1k/66N/M0AS1yviL/AJCS/wDXMfzNdVXK+Iv+Qkv/AFzH8zQBk130f+rFcDXfR/6sUAOooooAbH/qxTqbH/qxTqACm23/AB9Tf7q/1p1RRSxx3UvmOqZVcbjjPWgC5RUX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAEtFRfaYP+e8f/fYo+0wf894/wDvsUAS0VF9pg/57x/99ij7TB/z3j/77FAEtFRfaYP+e8f/AH2KPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLRUX2mD/nvH/32KPtMH/PeP8A77FAEtFRfaYP+e8f/fYo+0wf894/++xQBLRUX2mD/nvH/wB9ij7TB/z3j/77FAEtFRfaYP8AnvH/AN9ij7TB/wA94/8AvsUAS0VF9pg/57x/99ij7TB/z3j/AO+xQBLRUX2mD/nvH/32KPtMH/PeP/vsUAS0VF9pg/57x/8AfYo+0wf894/++xQBLRUX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAEtFRfaYP+e8f/fYo+0wf894/wDvsUAS0VF9pg/57x/99ij7TB/z3j/77FAEtFRfaYP+e8f/AH2KPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLRUX2mD/nvH/32KPtMH/PeP8A77FABcf6sf76f+hCparT3EJjGJoz86nhh/eFSfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAlqnB1k/66N/M1P9pg/57x/99ioLchvMKnILsQR35NAEtcr4i/5CS/8AXMfzNdVXK+Iv+Qkv/XMfzNAGTXfR/wCrFcDXfR/6sUAOooooAbH/AKsU6mx/6sU6gAptt/x9Tf7q/wBadTbb/j6m/wB1f60AWaKZNNFbQST3EiRRRqXeR2CqigZJJPQD1qtpur6brELy6RqFrfxo21ntZ1lCnrglScGgC5RRRQAUUUUAFFFFABRVdL+zfUJLFLuBruNBI9uJAZFU9GK9QPenW97a3bTLaXMM7QSGKYRSBjG46q2Oh56GgCaiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCK4/1Y/30/wDQhUtRXH+rH++n/oQqj4l/5FPVv+vKb/0A04q7SJk+VNmnRWZ/wjWhf9AXTv8AwET/AAo/4RrQv+gLp3/gIn+FVaPf8P8AgivPsvv/AOAadFZn/CNaF/0BdO/8BE/wo/4RrQv+gLp3/gIn+FFo9/w/4IXn2X3/APANOisz/hGtC/6Aunf+Aif4Uf8ACNaF/wBAXTv/AAET/Ci0e/4f8ELz7L7/APgGnRWZ/wAI1oX/AEBdO/8AARP8KP8AhGtC/wCgLp3/AICJ/hRaPf8AD/ghefZff/wDTorM/wCEa0L/AKAunf8AgIn+FH/CNaF/0BdO/wDARP8ACi0e/wCH/BC8+y+//gGnRWZ/wjWhf9AXTv8AwET/AAo/4RrQv+gLp3/gIn+FFo9/w/4IXn2X3/8AANOisz/hGtC/6Aunf+Aif4Uf8I1oX/QF07/wET/Ci0e/4f8ABC8+y+//AIBp0Vmf8I1oX/QF07/wET/Cj/hGtC/6Aunf+Aif4UWj3/D/AIIXn2X3/wDANOisz/hGtC/6Aunf+Aif4Uf8I1oX/QF07/wET/Ci0e/4f8ELz7L7/wDgGnRWZ/wjWhf9AXTv/ARP8KP+Ea0L/oC6d/4CJ/hRaPf8P+CF59l9/wDwDTorM/4RrQv+gLp3/gIn+FH/AAjWhf8AQF07/wABE/wotHv+H/BC8+y+/wD4Bp0Vmf8ACNaF/wBAXTv/AAET/Cj/AIRrQv8AoC6d/wCAif4UWj3/AA/4IXn2X3/8A06KzP8AhGtC/wCgLp3/AICJ/hR/wjWhf9AXTv8AwET/AAotHv8Ah/wQvPsvv/4Bp0Vmf8I1oX/QF07/AMBE/wAKP+Ea0L/oC6d/4CJ/hRaPf8P+CF59l9//AADTorM/4RrQv+gLp3/gIn+FH/CNaF/0BdO/8BE/wotHv+H/AAQvPsvv/wCAadFZn/CNaF/0BdO/8BE/wo/4RrQv+gLp3/gIn+FFo9/w/wCCF59l9/8AwDTorM/4RrQv+gLp3/gIn+FH/CNaF/0BdO/8BE/wotHv+H/BC8+y+/8A4Bp0Vmf8I1oX/QF07/wET/Cj/hGtC/6Aunf+Aif4UWj3/D/ghefZff8A8A06KzP+Ea0L/oC6d/4CJ/hR/wAI1oX/AEBdO/8AARP8KLR7/h/wQvPsvv8A+AadFZn/AAjWhf8AQF07/wABE/wo/wCEa0L/AKAunf8AgIn+FFo9/wAP+CF59l9//ANOisz/AIRrQv8AoC6d/wCAif4Uf8I1oX/QF07/AMBE/wAKLR7/AIf8ELz7L7/+AadFZn/CNaF/0BdO/wDARP8ACj/hGtC/6Aunf+Aif4UWj3/D/ghefZff/wAA06KzP+Ea0L/oC6d/4CJ/hR/wjWhf9AXTv/ARP8KLR7/h/wAELz7L7/8AgGnRWZ/wjWhf9AXTv/ARP8KP+Ea0L/oC6d/4CJ/hRaPf8P8AghefZff/AMA06KzP+Ea0L/oC6d/4CJ/hR/wjWhf9AXTv/ARP8KLR7/h/wQvPsvv/AOAadFZn/CNaF/0BdO/8BE/wo/4RrQv+gLp3/gIn+FFo9/w/4IXn2X3/APANOisz/hGtC/6Aunf+Aif4Uf8ACNaF/wBAXTv/AAET/Ci0e/4f8ELz7L7/APgGnRWZ/wAI1oX/AEBdO/8AARP8KP8AhGtC/wCgLp3/AICJ/hRaPf8AD/ghefZff/wDTorM/wCEa0L/AKAunf8AgIn+FH/CNaF/0BdO/wDARP8ACi0e/wCH/BC8+y+//gGnRWZ/wjWhf9AXTv8AwET/AAo/4RrQv+gLp3/gIn+FFo9/w/4IXn2X3/8AANOisz/hGtC/6Aunf+Aif4Uf8I1oX/QF07/wET/Ci0e/4f8ABC8+y+//AIBp0Vmf8I1oX/QF07/wET/Cj/hGtC/6Aunf+Aif4UWj3/D/AIIXn2X3/wDANOisz/hGtC/6Aunf+Aif4Uf8I1oX/QF07/wET/Ci0e/4f8ELz7L7/wDgGnRWZ/wjWhf9AXTv/ARP8KP+Ea0L/oC6d/4CJ/hRaPf8P+CF59l9/wDwDTorM/4RrQv+gLp3/gIn+FH/AAjWhf8AQF07/wABE/wotHv+H/BC8+y+/wD4Bp0Vmf8ACNaF/wBAXTv/AAET/Cj/AIRrQv8AoC6d/wCAif4UWj3/AA/4IXn2X3/8A06KzP8AhGtC/wCgLp3/AICJ/hR/wjWhf9AXTv8AwET/AAotHv8Ah/wQvPsvv/4Bp0Vmf8I1oX/QF07/AMBE/wAKP+Ea0L/oC6d/4CJ/hRaPf8P+CF59l9//AADTorM/4RrQv+gLp3/gIn+FH/CNaF/0BdO/8BE/wotHv+H/AAQvPsvv/wCAadFZn/CNaF/0BdO/8BE/wo/4RrQv+gLp3/gIn+FFo9/w/wCCF59l9/8AwDTorM/4RrQv+gLp3/gIn+FH/CNaF/0BdO/8BE/wotHv+H/BC8+y+/8A4Bp0Vmf8I1oX/QF07/wET/Cj/hGtC/6Aunf+Aif4UWj3/D/ghefZff8A8A06KzP+Ea0L/oC6d/4CJ/hR/wAI1oX/AEBdO/8AARP8KLR7/h/wQvPsvv8A+AadFZn/AAjWhf8AQF07/wABE/wo/wCEa0L/AKAunf8AgIn+FFo9/wAP+CF59l9//ANOisz/AIRrQv8AoC6d/wCAif4Uf8I1oX/QF07/AMBE/wAKLR7/AIf8ELz7L7/+AadU4Osn/XRv5moPDX/Ip6T/ANeUP/oAqeDrJ/10b+ZqZKzaHF8yTJa5XxF/yEl/65j+Zrqq5XxF/wAhJf8ArmP5mkUZNd9H/qxXA130f+rFADqKKKAGx/6sU6mx/wCrFOoAKbbf8fU3+6v9adTbb/j6m/3V/rQBh+PvDd34q8KSabYTQxz+dHKEuN3lTbWB2Pt52n29q5PRJP8AStX0mx8MweDPGB07zIGtVikhmjU8MMKU5c4IIJxjkkcd34i8N2PifTltNQa5j8uQTQzW07RSQyDO11IPUZyMgjPasnTPCmn+C477W/N1nXdQEBUz3UpurloxyIoxgd+cep60lpf+un9fIfb+upnaR4u1DxLqXhiHTpvJEthJfaogRTkr+7EeSDt/e7umDhTWX4Z1jxZfaxPp+v8AiNtM1O6iuBFptxooUQsp4kglztmVcg8k5APHetX4eeHnjbXtbvdPuNOOt3TPDazsVlhgySAQDlGLO7EDpmr2ifDjS9E1uDUk1DVr02iullb314ZYrNWGCI1xkfL8vJPHvzVddeq/P/LRf5C6af1b/P8Aq5wnhfV9c8IfCa+199T/ALSRp3itbE2aqIpWuCrOWU5bJJO3j0FanhLxT4ve41K31mPWp7ddPlnivdS0NbHyZVHCjazKwIJPPOR6V09n8NtFs4NUs2n1C50zUg3mabPc7reIltxMagAqc85zmp9E8DW2i291Cda1vUVuIDbgahemUQoRghFwAO3OD0qHdxfe36f59f8AIenN8/1/r+mcHb698Ql0vwtqra/p839vSJai0ksAEiLKSJSwwxbAyQMLnjGK67wNqutPr/iHw/4h1JdVm0mSAx3gtlgLrIhbBVeOMf8A1/TTXwTpyaXoFiJrrytBmSa2O9dzlFKjf8vIwe2Kuad4ctNM8RatrMEkzXGq+V56uwKL5alV2gDI4POSa0urv5/pb9SEnbXy/wCD+B5v4jW8sfitrPiLS0eW50a0tJpYU58+2beJkx64ww90q1omvRWHh/xrq9rqtrYRSawXhvZommQK6R4YIvLHB4HrjPGa9Ag8P2lv4kvtaV5WuL6COCWNiDGFTOMDGc8nOSawrX4X6DZ+GdR0K3e8S0vrr7XlZQr28mQV8sgDAXaMZz75rOKaTT8/xlf8l95o3d39Pyt+Zzfgrxj4hubnX9N1ue/mltdPN5bT6hpaWUy9R/q1JBXIBBPvVG3174hLpfhbVW1/T5v7ekS1FpJYAJEWUkSlhhi2BkgYXPGMV2+j/DzTdHuru6XUNUvbq9szaXFxfXXnPIpJO7JHUDAGOMAcZyTaXwTpyaXoFiJrrytBmSa2O9dzlFKjf8vIwe2Krrr5fm7/AIWId7O3n+St+NzkYPGeu+G9N8Z2+uXketXfh9YXt7n7KIfM81flDIhxgN6c4zz6N8B+J/F154ojtdbh1q6sbqJ2aa/0JbJLZwMqFdWIYHkfNz93Heu0Hg3SjqOu3dwJbga9HHHeQSsNm1FKgLgAjIPqfbFV/DXge18MXRltdX1m7jWPyoba9vjJDbp/dRMAAcAc5xge9NPW77foOVrWXf8Ay/4J01FFFIAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAiuP9WP8AfT/0IVR8S/8AIp6t/wBeU3/oBq9cf6sf76f+hCqPiX/kU9W/68pv/QDVw+NEVPgfoadZ+q6sNL+yqLS4vJbqXyoorfYGJ2sx5dlAGFPetCsXxBFdm60m6s7KW9+yXZkkihdFbaYpEyN7KOrDvUFki+IbZrCScQ3Hnxyi3azKjzhKcYTGduTkHOduOc45pJfEHkwQbtLv/tc7sqWQWPzflGS2d+zGMc7u4HXise80G71GCW/vrAO8l+l02m+apLxLH5exjnaWIJYjO0/dyRzRZ6VfaVJa6hZ6U3lRyXAXTIpIw8EcuwgLlgn3o8kBsDecZxyev9bB6f1udLbajbXelpqET4tnj8zcwxtHfI7Ed6zYPFVpJbzzT2t3aiO3F0izRjdNEeAygE98DacMMjIGags/Dl4NA+yXGpTRmW3lSS1QRtCHk3EnJTecFv7w6dKoXGma1qtvI0tkbKSHTvsewyoTOWZTJsIJCgqmFLYOW5AxR1f9d/8AgB0X9dv+CdDa61DNb3Ul1DNYNaDM8Vzt3IuMhsqzKQR6E1NpmoR6rp8d5DHJEjlhslADKVYqcgE9wa5i08P6lcLcC3RtMga5jmCaoTeSzbF+65Ex+QNtIG7scjHXQ0DR9VttHtor/UZLaWGaR2itYowsimQsA28OfX7pXhsdRmmIux69G2opa3FleWqyl1guJ0VUlKgkgDcWHAJG5RkDisbVPENvqthbxJb3Nv5t5ZT27zqoFxF9shG9cEkDleGAPzDipZbHUNR1+OVtOuLMYkS5mmuUmiZChUCIbiyEnaThUzg5zxWVfWOpNb6Q+oWX2RdLktLUv5iMJ3a7txuQKSQuI8/MFPzDjikvP+t/+ANnfUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAZnhr/kU9J/68of/QBU8HWT/ro38zUHhr/kU9J/68of/QBU8HWT/ro38zVz+JkU/gXoS1yviL/kJL/1zH8zXVVyviL/AJCS/wDXMfzNQWZNd9H/AKsVwNd9H/qxQA6iiigBsf8AqxTqbH/qxTqACm23/H1N/ur/AFp1Ntv+Pqb/AHV/rQBZooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCK4/1Y/30/wDQhVHxL/yKerf9eU3/AKAavXH+rH++n/oQoubeK8tJra5XfDMjRyLkjcpGCMjnoaqLtJMmSvFolorM/sCz/wCe2o/+DO4/+Lo/sCz/AOe2o/8AgzuP/i6do9/w/wCCK8+y+/8A4Bp0Vmf2BZ/89tR/8Gdx/wDF0f2BZ/8APbUf/Bncf/F0Wj3/AA/4IXn2X3/8A06KzP7As/8AntqP/gzuP/i6P7As/wDntqP/AIM7j/4ui0e/4f8ABC8+y+//AIBp0Vmf2BZ/89tR/wDBncf/ABdH9gWf/PbUf/Bncf8AxdFo9/w/4IXn2X3/APANOobq0hvYViuU3osiSgZI+ZHDqePRlB/CqX9gWf8Az21H/wAGdx/8XR/YFn/z21H/AMGdx/8AF0Wj3/D/AIIXn2X3/wDANOisz+wLP/ntqP8A4M7j/wCLo/sCz/57aj/4M7j/AOLotHv+H/BC8+y+/wD4Bp0Vmf2BZ/8APbUf/Bncf/F0f2BZ/wDPbUf/AAZ3H/xdFo9/w/4IXn2X3/8AANOisz+wLP8A57aj/wCDO4/+Lo/sCz/57aj/AODO4/8Ai6LR7/h/wQvPsvv/AOAadFZn9gWf/PbUf/Bncf8AxdH9gWf/AD21H/wZ3H/xdFo9/wAP+CF59l9//ANOisz+wLP/AJ7aj/4M7j/4uj+wLP8A57aj/wCDO4/+LotHv+H/AAQvPsvv/wCAadFZn9gWf/PbUf8AwZ3H/wAXR/YFn/z21H/wZ3H/AMXRaPf8P+CF59l9/wDwDTorM/sCz/57aj/4M7j/AOLo/sCz/wCe2o/+DO4/+LotHv8Ah/wQvPsvv/4Bp0Vmf2BZ/wDPbUf/AAZ3H/xdH9gWf/PbUf8AwZ3H/wAXRaPf8P8AghefZff/AMA06KzP7As/+e2o/wDgzuP/AIuj+wLP/ntqP/gzuP8A4ui0e/4f8ELz7L7/APgGnRWZ/YFn/wA9tR/8Gdx/8XR/YFn/AM9tR/8ABncf/F0Wj3/D/ghefZff/wAA06KzP7As/wDntqP/AIM7j/4uj+wLP/ntqP8A4M7j/wCLotHv+H/BC8+y+/8A4Bp0Vmf2BZ/89tR/8Gdx/wDF0f2BZ/8APbUf/Bncf/F0Wj3/AA/4IXn2X3/8A06KzP7As/8AntqP/gzuP/i6P7As/wDntqP/AIM7j/4ui0e/4f8ABC8+y+//AIBp0Vmf2BZ/89tR/wDBncf/ABdH9gWf/PbUf/Bncf8AxdFo9/w/4IXn2X3/APANOisz+wLP/ntqP/gzuP8A4uj+wLP/AJ7aj/4M7j/4ui0e/wCH/BC8+y+//gGnRWZ/YFn/AM9tR/8ABncf/F0f2BZ/89tR/wDBncf/ABdFo9/w/wCCF59l9/8AwDTorM/sCz/57aj/AODO4/8Ai6P7As/+e2o/+DO4/wDi6LR7/h/wQvPsvv8A+AadFZn9gWf/AD21H/wZ3H/xdH9gWf8Az21H/wAGdx/8XRaPf8P+CF59l9//AADTorM/sCz/AOe2o/8AgzuP/i6P7As/+e2o/wDgzuP/AIui0e/4f8ELz7L7/wDgGnRWZ/YFn/z21H/wZ3H/AMXR/YFn/wA9tR/8Gdx/8XRaPf8AD/ghefZff/wDTorM/sCz/wCe2o/+DO4/+Lo/sCz/AOe2o/8AgzuP/i6LR7/h/wAELz7L7/8AgGnRWZ/YFn/z21H/AMGdx/8AF0f2BZ/89tR/8Gdx/wDF0Wj3/D/ghefZff8A8A06KzP7As/+e2o/+DO4/wDi6P7As/8AntqP/gzuP/i6LR7/AIf8ELz7L7/+AadFZn9gWf8Az21H/wAGdx/8XR/YFn/z21H/AMGdx/8AF0Wj3/D/AIIXn2X3/wDANOisz+wLP/ntqP8A4M7j/wCLo/sCz/57aj/4M7j/AOLotHv+H/BC8+y+/wD4Bp0Vmf2BZ/8APbUf/Bncf/F0f2BZ/wDPbUf/AAZ3H/xdFo9/w/4IXn2X3/8AANOisz+wLP8A57aj/wCDO4/+Lo/sCz/57aj/AODO4/8Ai6LR7/h/wQvPsvv/AOAadFZn9gWf/PbUf/Bncf8AxdH9gWf/AD21H/wZ3H/xdFo9/wAP+CF59l9//ANOisz+wLP/AJ7aj/4M7j/4uj+wLP8A57aj/wCDO4/+LotHv+H/AAQvPsvv/wCAadFZn9gWf/PbUf8AwZ3H/wAXR/YFn/z21H/wZ3H/AMXRaPf8P+CF59l9/wDwDTorM/sCz/57aj/4M7j/AOLo/sCz/wCe2o/+DO4/+LotHv8Ah/wQvPsvv/4Bp0Vmf2BZ/wDPbUf/AAZ3H/xdH9gWf/PbUf8AwZ3H/wAXRaPf8P8AghefZff/AMA06KzP7As/+e2o/wDgzuP/AIuj+wLP/ntqP/gzuP8A4ui0e/4f8ELz7L7/APgGnRWZ/YFn/wA9tR/8Gdx/8XR/YFn/AM9tR/8ABncf/F0Wj3/D/ghefZff/wAA06KzP7As/wDntqP/AIM7j/4uj+wLP/ntqP8A4M7j/wCLotHv+H/BC8+y+/8A4Bp0Vmf2BZ/89tR/8Gdx/wDF0f2BZ/8APbUf/Bncf/F0Wj3/AA/4IXn2X3/8A06KzP7As/8AntqP/gzuP/i6P7As/wDntqP/AIM7j/4ui0e/4f8ABC8+y+//AIBp0Vmf2BZ/89tR/wDBncf/ABdH9gWf/PbUf/Bncf8AxdFo9/w/4IXn2X3/APANOisz+wLP/ntqP/gzuP8A4uj+wLP/AJ7aj/4M7j/4ui0e/wCH/BC8+y+//gGnRWZ/YFn/AM9tR/8ABncf/F0f2BZ/89tR/wDBncf/ABdFo9/w/wCCF59l9/8AwA8Nf8inpP8A15Q/+gCp4Osn/XRv5mp7a3is7SG2tl2Qwosca5J2qBgDJ56CoIOsn/XRv5mlJ3k2OKtFIlrlfEX/ACEl/wCuY/ma6quV8Rf8hJf+uY/makoya76P/ViuBrvo/wDVigB1FFFADY/9WKdTY/8AVinUAFRRIWupdsjJ8q/dA56+oqWm23/H1N/ur/WgCTyn/wCfiT8l/wAKPKf/AJ+JPyX/AAqWigCLyn/5+JPyX/Cjyn/5+JPyX/CpaKAIvKf/AJ+JPyX/AAo8p/8An4k/Jf8ACpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKlooAi8p/+fiT8l/wo8p/+fiT8l/wqWigCLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAqWigCLyn/5+JPyX/Cjyn/5+JPyX/CpaKAIvKf/AJ+JPyX/AAo8p/8An4k/Jf8ACpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKlooAi8p/+fiT8l/wo8p/+fiT8l/wqWigCLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAqWigCLyn/5+JPyX/Cjyn/5+JPyX/CpaKAIvKf/AJ+JPyX/AAo8p/8An4k/Jf8ACpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKlooAi8p/+fiT8l/wo8p/+fiT8l/wqWigCtPE4jGZ5D869Qv94e1SeU//AD8Sfkv+FFx/qx/vp/6EKW5kMNrLKuCyIWGfYUAJ5T/8/En5L/hR5T/8/En5L/hTdl3/AM94f+/J/wDiqNl3/wA94f8Avyf/AIqgB3lP/wA/En5L/hR5T/8APxJ+S/4U3Zd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAd5T/wDPxJ+S/wCFHlP/AM/En5L/AIU3Zd/894f+/J/+Ko2Xf/PeH/vyf/iqAHeU/wDz8Sfkv+FHlP8A8/En5L/hTdl3/wA94f8Avyf/AIqjZd/894f+/J/+KoAd5T/8/En5L/hR5T/8/En5L/hTdl3/AM94f+/J/wDiqNl3/wA94f8Avyf/AIqgB3lP/wA/En5L/hR5T/8APxJ+S/4U3Zd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAd5T/wDPxJ+S/wCFHlP/AM/En5L/AIU3Zd/894f+/J/+Ko2Xf/PeH/vyf/iqAHeU/wDz8Sfkv+FHlP8A8/En5L/hTdl3/wA94f8Avyf/AIqjZd/894f+/J/+KoAd5T/8/En5L/hR5T/8/En5L/hTdl3/AM94f+/J/wDiqNl3/wA94f8Avyf/AIqgB3lP/wA/En5L/hR5T/8APxJ+S/4U3Zd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAd5T/wDPxJ+S/wCFHlP/AM/En5L/AIU3Zd/894f+/J/+Ko2Xf/PeH/vyf/iqAHeU/wDz8Sfkv+FHlP8A8/En5L/hTdl3/wA94f8Avyf/AIqjZd/894f+/J/+KoAd5T/8/En5L/hR5T/8/En5L/hTdl3/AM94f+/J/wDiqNl3/wA94f8Avyf/AIqgB3lP/wA/En5L/hR5T/8APxJ+S/4U3Zd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAd5T/wDPxJ+S/wCFHlP/AM/En5L/AIU3Zd/894f+/J/+Ko2Xf/PeH/vyf/iqAHeU/wDz8Sfkv+FHlP8A8/En5L/hTdl3/wA94f8Avyf/AIqjZd/894f+/J/+KoAd5T/8/En5L/hR5T/8/En5L/hTdl3/AM94f+/J/wDiqNl3/wA94f8Avyf/AIqgB3lP/wA/En5L/hR5T/8APxJ+S/4U3Zd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAd5T/wDPxJ+S/wCFHlP/AM/En5L/AIU3Zd/894f+/J/+Ko2Xf/PeH/vyf/iqAHeU/wDz8Sfkv+FHlP8A8/En5L/hTdl3/wA94f8Avyf/AIqjZd/894f+/J/+KoAd5T/8/En5L/hR5T/8/En5L/hTdl3/AM94f+/J/wDiqNl3/wA94f8Avyf/AIqgB3lP/wA/En5L/hR5T/8APxJ+S/4U3Zd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAd5T/wDPxJ+S/wCFHlP/AM/En5L/AIU3Zd/894f+/J/+Ko2Xf/PeH/vyf/iqAHeU/wDz8Sfkv+FHlP8A8/En5L/hTdl3/wA94f8Avyf/AIqjZd/894f+/J/+KoAd5T/8/En5L/hR5T/8/En5L/hTdl3/AM94f+/J/wDiqNl3/wA94f8Avyf/AIqgB3lP/wA/En5L/hR5T/8APxJ+S/4U3Zd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAd5T/wDPxJ+S/wCFHlP/AM/En5L/AIU3Zd/894f+/J/+Ko2Xf/PeH/vyf/iqAHeU/wDz8Sfkv+FHlP8A8/En5L/hTdl3/wA94f8Avyf/AIqjZd/894f+/J/+KoAd5T/8/En5L/hR5T/8/En5L/hTdl3/AM94f+/J/wDiqNl3/wA94f8Avyf/AIqgB3lP/wA/En5L/hR5T/8APxJ+S/4U3Zd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAd5T/wDPxJ+S/wCFHlP/AM/En5L/AIU3Zd/894f+/J/+Ko2Xf/PeH/vyf/iqAHeU/wDz8Sfkv+FHlP8A8/En5L/hTdl3/wA94f8Avyf/AIqjZd/894f+/J/+KoAd5T/8/En5L/hR5T/8/En5L/hTdl3/AM94f+/J/wDiqNl3/wA94f8Avyf/AIqgB3lP/wA/En5L/hR5T/8APxJ+S/4U3Zd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAd5T/wDPxJ+S/wCFHlP/AM/En5L/AIU3Zd/894f+/J/+Ko2Xf/PeH/vyf/iqAHeU/wDz8Sfkv+FHlP8A8/En5L/hTdl3/wA94f8Avyf/AIqjZd/894f+/J/+KoAd5T/8/En5L/hR5T/8/En5L/hTdl3/AM94f+/J/wDiqNl3/wA94f8Avyf/AIqgB3lP/wA/En5L/hR5T/8APxJ+S/4U3Zd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAd5T/wDPxJ+S/wCFHlP/AM/En5L/AIU3Zd/894f+/J/+Ko2Xf/PeH/vyf/iqAHeU/wDz8Sfkv+FHlP8A8/En5L/hTdl3/wA94f8Avyf/AIqjZd/894f+/J/+KoAd5T/8/En5L/hR5T/8/En5L/hTdl3/AM94f+/J/wDiqNl3/wA94f8Avyf/AIqgB3lP/wA/En5L/hR5T/8APxJ+S/4U3Zd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAd5T/wDPxJ+S/wCFHlP/AM/En5L/AIU3Zd/894f+/J/+Ko2Xf/PeH/vyf/iqAHeU/wDz8Sfkv+FHlP8A8/En5L/hTdl3/wA94f8Avyf/AIqjZd/894f+/J/+KoAd5T/8/En5L/hR5T/8/En5L/hTdl3/AM94f+/J/wDiqNl3/wA94f8Avyf/AIqgB3lP/wA/En5L/hUFuMeYCc/O3J78mrFtIZrWKVsBnQMce4qvB1k/66N/M0AS1yviL/kJL/1zH8zXVVyviL/kJL/1zH8zQBk130f+rFcDXfR/6sUAOooooAbH/qxTqbH/AKsU6gAptt/x9Tf7q/1p1Ntv+Pqb/dX+tAGD4/1e+0Tw3FdaZP5EzX1tEW2K3yvKqsMEEcgmtvVtWstD0m41LVZxb2luu6SQgnA6dByTkgYFYHxH0vUtX8JeRoln9tu47uCdYPNWPeEkDH5mIA4FZGr2virx34W1HStU8Np4fmAjmtJZdRjuUlkRw21ggyBx196XR+v4WX/BH1Xp+rNnw74+0/xDqh042GqaVeGLz4odTtfJM8ecFk5IIHH+QaZpvxD03WNdGn6Zp2r3VuZWhGqRWTNZlx1HmD34zjHvjmsnT9L8S+KPGOn6x4o0WPQbfS7WaKOJL1Z3uJJQFJynCqAOh7469l8F2vjDwzDa+F59CtZdMtHdV1lb1VDxklgfKwW3c45wMj8ar+vx/wArE9P6/r+vmacHxG02bxBDpj6brFtHcTm3g1C5sWitppOflVm5ySCOnUVR0j4iXGpfELU/DsmhamkFu6RRzizI8o4Ys8rbiAjYBQ45FcXB4A8VXWvaZfatoXm6jY6rFNc6zNq3mtdQiUnEcWQEVRg4ODgAAdRXc22na9o/xV1S+t9JW90nWktxJdrdIhtDGjLyh5bJ9Ox/Cktlf+tv+CU9L/11I9F8W6NoPgKDUXvda1CKa7kt7db4ie8uJd7Dy1C9eVOOemOlaFl8Q9KvdD1bUGtdQtJdIjMt5YXdv5VzGu0sDtJxyBxz+VctbeDfEVj4Q0K4tbKN9X0TU57sWEs6hZ43d8qHBKhipBBPTvU0nhrxJrll4t1jVNLj0/UNV0z7DaabHdLKQFU8vIMKSSePQdaTbs/66L9dA05vn+v+WpvaL8TNH1zXLTTbez1S3+3RtJZ3V1aGKG62gEhGJySB7Y469M9hXFXHh/U31HwLKttlNJVhenzF/dZg2Dv83zccZrtauSSdkRFtpN9goooqSgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCK4/wBWP99P/QhTb7/kHXP/AFyb+Rp1x/qx/vp/6EKbff8AIOuf+uTfyNAE9FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAQWP/ACDrb/rkv8hUUHWT/ro38zUtj/yDrb/rkv8AIVFB1k/66N/M0AS1yviL/kJL/wBcx/M11Vcr4i/5CS/9cx/M0AZNd9H/AKsVwNd9H/qxQA6iiigBsf8AqxTqbH/qxTqACm23/H1N/ur/AFp1Ntv+Pqb/AHV/rQBZooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCK4/1Y/30/wDQhTb7/kHXP/XJv5GnXH+rH++n/oQpbmMzWssS4DOhUZ9xQBJRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQAWP/IOtv+uS/wAhUUHWT/ro38zVi2jMNrFE2CyIFOPYVXg6yf8AXRv5mgCWuV8Rf8hJf+uY/ma6quV8Rf8AISX/AK5j+ZoAya76P/ViuBrvo/8AVigB1FFFADY/9WKdTY/9WKdQAVFE5W6l2xs/yr90jjr6mpabbf8AH1N/ur/WgCTzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCtPK5jGYJB869Sv94e9Sea//PvJ+a/40XH+rH++n/oQp8jrFGzucKoJJ9AKAGea/wDz7yfmv+NHmv8A8+8n5r/jTftkX92b/vw/+FH2yL+7N/34f/CgB3mv/wA+8n5r/jR5r/8APvJ+a/4037ZF/dm/78P/AIUfbIv7s3/fh/8ACgB3mv8A8+8n5r/jR5r/APPvJ+a/4037ZF/dm/78P/hR9si/uzf9+H/woAd5r/8APvJ+a/40ea//AD7yfmv+NN+2Rf3Zv+/D/wCFH2yL+7N/34f/AAoAd5r/APPvJ+a/40ea/wDz7yfmv+NN+2Rf3Zv+/D/4UfbIv7s3/fh/8KAHea//AD7yfmv+NHmv/wA+8n5r/jTftkX92b/vw/8AhR9si/uzf9+H/wAKAHea/wDz7yfmv+NHmv8A8+8n5r/jTftkX92b/vw/+FH2yL+7N/34f/CgB3mv/wA+8n5r/jR5r/8APvJ+a/4037ZF/dm/78P/AIUfbIv7s3/fh/8ACgB3mv8A8+8n5r/jR5r/APPvJ+a/4037ZF/dm/78P/hR9si/uzf9+H/woAd5r/8APvJ+a/40ea//AD7yfmv+NN+2Rf3Zv+/D/wCFH2yL+7N/34f/AAoAd5r/APPvJ+a/40ea/wDz7yfmv+NN+2Rf3Zv+/D/4UfbIv7s3/fh/8KAHea//AD7yfmv+NHmv/wA+8n5r/jTftkX92b/vw/8AhR9si/uzf9+H/wAKAHea/wDz7yfmv+NHmv8A8+8n5r/jTftkX92b/vw/+FH2yL+7N/34f/CgB3mv/wA+8n5r/jR5r/8APvJ+a/4037ZF/dm/78P/AIUfbIv7s3/fh/8ACgB3mv8A8+8n5r/jR5r/APPvJ+a/4037ZF/dm/78P/hR9si/uzf9+H/woAd5r/8APvJ+a/40ea//AD7yfmv+NN+2Rf3Zv+/D/wCFH2yL+7N/34f/AAoAd5r/APPvJ+a/40ea/wDz7yfmv+NN+2Rf3Zv+/D/4UfbIv7s3/fh/8KAHea//AD7yfmv+NHmv/wA+8n5r/jTftkX92b/vw/8AhR9si/uzf9+H/wAKAHea/wDz7yfmv+NHmv8A8+8n5r/jTftkX92b/vw/+FH2yL+7N/34f/CgB3mv/wA+8n5r/jR5r/8APvJ+a/4037ZF/dm/78P/AIUfbIv7s3/fh/8ACgB3mv8A8+8n5r/jR5r/APPvJ+a/4037ZF/dm/78P/hR9si/uzf9+H/woAd5r/8APvJ+a/40ea//AD7yfmv+NN+2Rf3Zv+/D/wCFH2yL+7N/34f/AAoAd5r/APPvJ+a/40ea/wDz7yfmv+NN+2Rf3Zv+/D/4UfbIv7s3/fh/8KAHea//AD7yfmv+NHmv/wA+8n5r/jTftkX92b/vw/8AhR9si/uzf9+H/wAKAHea/wDz7yfmv+NHmv8A8+8n5r/jTftkX92b/vw/+FH2yL+7N/34f/CgB3mv/wA+8n5r/jR5r/8APvJ+a/4037ZF/dm/78P/AIUfbIv7s3/fh/8ACgB3mv8A8+8n5r/jR5r/APPvJ+a/4037ZF/dm/78P/hR9si/uzf9+H/woAd5r/8APvJ+a/40ea//AD7yfmv+NN+2Rf3Zv+/D/wCFH2yL+7N/34f/AAoAd5r/APPvJ+a/40ea/wDz7yfmv+NN+2Rf3Zv+/D/4UfbIv7s3/fh/8KAHea//AD7yfmv+NHmv/wA+8n5r/jTftkX92b/vw/8AhR9si/uzf9+H/wAKAHea/wDz7yfmv+NHmv8A8+8n5r/jTftkX92b/vw/+FH2yL+7N/34f/CgB3mv/wA+8n5r/jR5r/8APvJ+a/4037ZF/dm/78P/AIUfbIv7s3/fh/8ACgB3mv8A8+8n5r/jR5r/APPvJ+a/4037ZF/dm/78P/hR9si/uzf9+H/woAd5r/8APvJ+a/40ea//AD7yfmv+NN+2Rf3Zv+/D/wCFH2yL+7N/34f/AAoAd5r/APPvJ+a/40ea/wDz7yfmv+NN+2Rf3Zv+/D/4UfbIv7s3/fh/8KAHea//AD7yfmv+NHmv/wA+8n5r/jTftkX92b/vw/8AhR9si/uzf9+H/wAKAHea/wDz7yfmv+NHmv8A8+8n5r/jTftkX92b/vw/+FH2yL+7N/34f/CgB3mv/wA+8n5r/jR5r/8APvJ+a/4037ZF/dm/78P/AIUfbIv7s3/fh/8ACgB3mv8A8+8n5r/jR5r/APPvJ+a/4037ZF/dm/78P/hR9si/uzf9+H/woAd5r/8APvJ+a/40ea//AD7yfmv+NN+2Rf3Zv+/D/wCFH2yL+7N/34f/AAoAd5r/APPvJ+a/40ea/wDz7yfmv+NN+2Rf3Zv+/D/4UfbIv7s3/fh/8KAHea//AD7yfmv+NHmv/wA+8n5r/jTftkX92b/vw/8AhR9si/uzf9+H/wAKAHea/wDz7yfmv+NHmv8A8+8n5r/jTftkX92b/vw/+FH2yL+7N/34f/CgB3mv/wA+8n5r/jR5r/8APvJ+a/4037ZF/dm/78P/AIUfbIv7s3/fh/8ACgB3mv8A8+8n5r/jR5r/APPvJ+a/4037ZF/dm/78P/hR9si/uzf9+H/woAd5r/8APvJ+a/41BbnPmEjHztwe3Jq1G6yxq6HKsAQfUGqsHWT/AK6N/M0AS1yviL/kJL/1zH8zXVVyviL/AJCS/wDXMfzNAGTXfR/6sVwNd9H/AKsUAOooooAbH/qxTqbH/qxTqACm23/H1N/ur/WnU22/4+pv91f60AM1bVrHQtKn1LVrhba0t13SSsCcdug5Jz2HNYnh3x1a+ItQ+xjRtb02R4zLC2o2JiSZRjJVgSOMjrjqKzPizG48M6ffNE81lp+qW91fRIu7dArHdx3AyD/+qtSbxtot/byWvhzWLG/1Wa1lltLeGYOWZUyAcZ2nkcHB6+hpXsm+3+V/69B21S7/AOZ01FeB6WdDg07wtrXh7VJLnxne30CXw+2NJNOGJ81JYyx2oAOuB0BzWzqPhPTPEniD4hz6uLib7CUkt41nZI45Ps2fM2g4LcY5zx2pvRNvpf8AC3+Ylq0u/wDwf8j1e61aystRsrC5m2XN+zrbJsY+YVXc3IGBgc84q5XhmsaVoOqz/DrUvF+xor/T2jv7q5uWjVwsIaPc24AHcx54JzzmqPxMuNPvtb1eSyGn21xoyRrFPqOqzCdjsUqLSFGwMcHLZBLZ45py912fn+ALVJ90fQNU7rVrKy1GysLmbZc37Otsmxj5hVdzcgYGBzzivLtfm07XvFPh+y+IF4sOhTaKt3EstwYIZ7o43F2BHIU8c9/fBp+LfD3geTxF4KllaB9CmiuLaS5kv5PKMcaExr5hfgBiQOfboMUWs7ef5X/yFFqS07X/AAue00UyFY0t41gx5QUBMHIxjjmn0mNBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFcf6sf76f8AoQpt9/yDrn/rk38jTrj/AFY/30/9CFNvv+Qdc/8AXJv5GgCeiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAILH/kHW3/AFyX+QqKDrJ/10b+ZqWx/wCQdbf9cl/kKig6yf8AXRv5mgCWuV8Rf8hJf+uY/ma6quV8Rf8AISX/AK5j+ZoAya76P/ViuBrvo/8AVigB1FFFADY/9WKdTY/9WKdQAU22/wCPqb/dX+tOptt/x9Tf7q/1oAskZGDyKoadoOkaO8j6RpVlYNKAJGtbZIi+OmdoGav0UAUYND0m21OTUbbS7KG+lz5l1Hbosr565cDJz9alGm2KvdMtnbhrz/j5IiXM/GPn4+bjjntVmigChc6FpN5p0Wn3el2U9lDjyraW3Ro48DAwpGBgHHFNm8PaLcXQubjSLCWdYjCJXtkZhGQV2ZIztwSMdMEitGigCleaLpeo2UdnqGm2d1axYMcE8CuiYGBhSMDA4ou9F0u/sI7G+02zubSLHl280CvGmBgYUjAwOKu0UAIiLHGqRqERQAqqMAD0ApaKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCK4/1Y/30/wDQhTb7/kHXP/XJv5GnXH+rH++n/oQpt9/yDrn/AK5N/I0AT0VB9utP+fqH/v4KPt1p/wA/UP8A38FAE9FQfbrT/n6h/wC/go+3Wn/P1D/38FAE9FQfbrT/AJ+of+/go+3Wn/P1D/38FAE9FQfbrT/n6h/7+Cj7daf8/UP/AH8FAE9FQfbrT/n6h/7+Cj7daf8AP1D/AN/BQBPRUH260/5+of8Av4KPt1p/z9Q/9/BQBPRUH260/wCfqH/v4KPt1p/z9Q/9/BQBPRUH260/5+of+/go+3Wn/P1D/wB/BQBPRUH260/5+of+/go+3Wn/AD9Q/wDfwUAT0VB9utP+fqH/AL+Cj7daf8/UP/fwUAT0VB9utP8An6h/7+Cj7daf8/UP/fwUAT0VB9utP+fqH/v4KPt1p/z9Q/8AfwUAT0VB9utP+fqH/v4KPt1p/wA/UP8A38FAE9FQfbrT/n6h/wC/go+3Wn/P1D/38FAE9FQfbrT/AJ+of+/go+3Wn/P1D/38FAE9FQfbrT/n6h/7+Cj7daf8/UP/AH8FAE9FQfbrT/n6h/7+Cj7daf8AP1D/AN/BQBPRUH260/5+of8Av4KPt1p/z9Q/9/BQBPRUH260/wCfqH/v4KPt1p/z9Q/9/BQBPRUH260/5+of+/go+3Wn/P1D/wB/BQBPRUH260/5+of+/go+3Wn/AD9Q/wDfwUAT0VB9utP+fqH/AL+Cj7daf8/UP/fwUAT0VB9utP8An6h/7+Cj7daf8/UP/fwUAT0VB9utP+fqH/v4KPt1p/z9Q/8AfwUAT0VB9utP+fqH/v4KPt1p/wA/UP8A38FAE9FQfbrT/n6h/wC/go+3Wn/P1D/38FAE9FQfbrT/AJ+of+/go+3Wn/P1D/38FAE9FQfbrT/n6h/7+Cj7daf8/UP/AH8FAE9FQfbrT/n6h/7+Cj7daf8AP1D/AN/BQBPRUH260/5+of8Av4KPt1p/z9Q/9/BQBPRUH260/wCfqH/v4KPt1p/z9Q/9/BQBPRUH260/5+of+/go+3Wn/P1D/wB/BQBPRUH260/5+of+/go+3Wn/AD9Q/wDfwUAT0VB9utP+fqH/AL+Cj7daf8/UP/fwUAT0VB9utP8An6h/7+Cj7daf8/UP/fwUAT0VB9utP+fqH/v4KPt1p/z9Q/8AfwUAT0VB9utP+fqH/v4KPt1p/wA/UP8A38FAE9FQfbrT/n6h/wC/go+3Wn/P1D/38FAE9FQfbrT/AJ+of+/go+3Wn/P1D/38FAE9FQfbrT/n6h/7+Cj7daf8/UP/AH8FAE9FQfbrT/n6h/7+Cj7daf8AP1D/AN/BQBPRUH260/5+of8Av4KPt1p/z9Q/9/BQBPRUH260/wCfqH/v4KPt1p/z9Q/9/BQBPRUH260/5+of+/go+3Wn/P1D/wB/BQBPRUH260/5+of+/go+3Wn/AD9Q/wDfwUAFj/yDrb/rkv8AIVFB1k/66N/M1LY/8g62/wCuS/yFRQdZP+ujfzNAEtcr4i/5CS/9cx/M11Vcr4i/5CS/9cx/M0AZNd9H/qxXA130f+rFADqKKKAGx/6sU6mx/wCrFOoAKbbf8fU3+6v9adUUUUcl1L5iK+FXG4Zx1oAuUVF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FABcf6sf76f+hCparT28IjGIYx86jhR/eFSfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJapwdZP+ujfzNT/ZoP8AnhH/AN8CoLcBfMCjADsAB25NAEtcr4i/5CS/9cx/M11Vcr4i/wCQkv8A1zH8zQBk130f+rFcDXfR/wCrFADqKKKAGx/6sU6mx/6sU6gAptt/x9Tf7q/1p1Ntv+Pqb/dX+tAFmiuX+Iml6vrHg24s9B3PO7p5sCTCFriLd88Yc8Lkd/TI71yPhKXSNPs9ai8C6Zf6Jr0NoJToeseaUcjnzAhfnd9zduGMDgA8q+9+g7bWPVqK42z8aT6xfeGYdIihZdTs3vr0OpLQxqoGF+YYbzDt5z0NZHhTxt4o8TXd7Eo8OQSrHMI9PkmmS7tJFOFE0ZGWXJAJUAe/aqaabX9aCWqv/Wp6TRXkfhfxp4i0L4bX3iLxO9nfWccjrahZZTO8pmKlXZsgID0xkhRVnwd8VbvXLzULC8n0i8uIrGS7gm02K4RAU6o6zKCScg5HHBqW0lf+u47a287HqdFeTwfELx19h0DUptC0eS01xlt7eBLh1l81lJDsxyqocFtvJxwTmur8GeJNY1TVNa0bxNBYx6lpMkQd9PL+VIsi7lxv5yMH/D1qz18v6/VE3Otory++8HaH4w+LuvReILM3K2+n2phImdChbcCflIz0HXNL4c8S6tpXgjXomvrS6n0XVJbCG91i62J5YICtIwGWI3dByeg5xUp3V/63sU076f1pc9PorynQ/iLrXirwl4mWxk0l9T0yFZI7q3WdLeSNlJbAcCQOoVsHgZx2plt4713wr8K9N1LxFLp09zfiGLT5maZsK0efMuDgsxGMnZ1pvS9/L8Rf8H8D1miuD+G3xAl8YvqFpeSWE9zZbH+0ackywyK+eNsqhgQV57HIxXeU2rCTuFFFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARXH+rH++n/oQqWorj/Vj/fT/ANCFPlQyQuiSNEzKQHQDKn1GQRn6g0AOorjhbNpHjXR7HTNS1G6mmjll1GO6u3nVoduFkKsdsbeZtACBQcsMYHGW93eL4Vfxj/aF4btb4sIBcMIPIE/leV5Wdn3P4sbt3OaO39eQHotFcZ4ys303TbjU7bVtT/teaZE06MXTCPzSRsiEK4R1POSyscbiTwMT+OVvIotGu7bU7y0Eeq2kckFu4RJg8qqQ5xuIwTxuAPcGmtWl3dgOsoqhd67pOn30Nlf6pZW13PjyoJrhEkkycDapOTk8cVxV9c3svh3XvFa6jeJd6ddT/ZYY7llhWKByuxogdjbgrZLAn5uCMDCHZnolFcl4oa6XWfDF7baleQQzajHDJZxuqxSK0cjZbA3MeBwW28dM81vz65pNtqcem3OqWUV9Ljy7WS4RZXz0whOTn6Uf52F/lcvUV5093eL4Vfxj/aF4btb4sIBcMIPIE/leV5Wdn3P4sbt3Oan1gyW3iDWb/W7DxFJpcLRGO5sNReKGGMRrvYxpMjEAkk7UboevSgN9jvqKhOLqyP2edoxLH+7mjwSuRww3AjPfkEe1cz4LS8n8P6pa3Gq3s00WpXdul5K6vMoWQgEblK8dht2+2OKOrQdLnWUVyNlb/wBl+OrbTdKv7+5i+xPLqEd3dyXATkCJsux2MTv4XAIB44FWL3V9c0/QLe2u47GTxHfSPDbRWhYwg5JDndztRMM3uMDqKOmgHTUVx3hPT7vUPBv2LUNZ1GV4L+4iluVn2yzqkzrtL/eUHA+6VIxgEUuiyaiG8R23h65N3DbOsVg+pzSSotwF/eIZCS7IG255ODuA6cD0A7CiuN8X6jqlxpp0TS5/s2otaG51C7tmI+yRBTnYTyGdgVXuBubtV+209dX8M6Tc6nqd/FEllHJKsN40AkYoCXeRCHOOf4sc5IPGDv5f8H/IOqXf/gf5nR0Vz/ge5ubzwrBPczTXEbSS/ZZp/wDWS2+8+UzE8klNpyeT1PJroKb0AKKKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVTg6yf8AXRv5mrlU4Osn/XRv5mgCWuV8Rf8AISX/AK5j+Zrqq5XxF/yEl/65j+ZoAya76P8A1Yrga76P/VigB1FFFADY/wDVinU2P/VinUAFNtv+Pqb/AHV/rTqbbf8AH1N/ur/WgCl4i0a61rTlhsNZvNHuIpBLHPa7TlhnAdSPnTPJXIzjBrB0zw6fDF5e+LPGPiKTVryG0MJumtVgSC3B3kCNM5OcnPU9MevaUUarYPU84+GOkRzTa9rtobiKwvp3h0oumwpbb2kLICOFLyMRkdhWjpPgLUbbxRZavrnii41hdNjkjsYpLVI3RXG395IvMny+uMnn2rtqKNrW9A3vfqcJZ/DRotI1PQ73XZ7rQ7tmktrVbdY5bNzJ5m5ZRksQfUYrS0jwzr9tZ3lvr3iyXWFnt2giDWMcIiyMbjt5c/U+vrXU0UrK3L02HfW5yKeBdmi+FtP/ALRz/wAI/cRzeZ5H/HxsUrjG75c5960NJ8M/2X4t13W/tfm/2v5H7ny9vleWpX72Tuzn0GK3qKq71/rt/kSkkrf1ocTrXgjXLvxXea14f8WHRWvII4Joxp6TkhM4O5m46noBSXnwysn8F2+h6bfzW09teLfx306LO7zgkl5FOA+ckYPt6c9vRUpWVl/Wt/zKvrf+u35HIaH4Fm0+71m61jXJ9Wn1m1jguZHhWIgqrKSoXhRhhgY4x1Oao2/w3vP+EVj0a/8AE087WEyTaTdxWqRSWJQEKOCfMHPOcZ/l3tFP+vuF/X6GN4c0rWNMt5Rr/iCTW55GG2Q2kdusajsFTvzySfTpWzRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVx/qx/vp/6EKfKJDC4hZUkKnYzruAPYkZGR7ZFMuP8AVj/fT/0IVLQByugeG9d0a8mnudbsL57qbzbuZ9NdZph2UN55VQo4AC4Hpkklf+EPm3GyOpK2hm8+2Gya3zJu3+Zs83djy/M+bGzPbOK6migDlbrw3rs3ip9Zj1uwbYhjs4LnTXkW1U/eK7Z1BZu7EZwMDAyKn8R6Bq+uw2cMGq2VqlvNDcNv095C8sbhwQRMuFJA+Xk/7VdHRRtbyAitlnW1jW8kjlnCjzHijKKx9QpZiB7ZP1rm7rwdPO17Zx6mqaLqFx9ourJrbdISTl1STcAqORkgqTy2CMjHU0Udbh0sc74i0DVtYvrCWy1SytIbC4W5ijlsHlYyBWXlhKo24boADx1rfhEiwoJ3V5Qo3silVY9yAScD2yfrT6KOlgOW/wCEPm3GyOpK2hm8+2Gya3zJu3+Zs83djy/M+bGzPbOKs6loWs6il3ZNryLpl2SsiGyH2hI2+8iShwoGMgEoxAPUnmugoo6WAryQSRaeYNOeKCRI9kLSxmREwMDKhlJHtkfWsLQvD+taNbahE2sWMxu5ZrlGXTnTyppG3EkGY7lBP3eD710tFHW4dLHMeG/Dms6CzC41iwvVmkMt3MdOdJ7hyMbi5nIGOAAFwAMACrUXhi3vdOgi8XR2PiG7hL7bq50+MYDNnAU5AwMDjrjJrdooA5GLwO+l+Gr3TPDF7a6PcXlxJJJeQ2A3CNnZggCsuCobaGzwOgBxi5p+h6zp+gS6Xbapp1qqQeVZyWemsn2dv7xDzOH9cHGT1JroqKAMHUfB+j6xaOdW03TrzUJLfynvpbGNnLbcbuRkeoGeKzb/AMEXD+HtN0TSL+ysNPtVX7VbnTyyXhA/jCSJhSeSM/N3JGQewoo63Ap6bFqENqU1W5tbiXd8rWts0ChcDA2tI/PXnP4VcoooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqnB1k/66N/M1cqnB1k/66N/M0AS1jalpP2+683zvLwu3GzPc+/vWzVdvvH60AYf/AAjn/T1/5D/+vXRR/wCrFQVPH/qxQA6iiigBsf8AqxTqbH/qxTqACookLXUu2Rk+Vfugc9fUVLTbb/j6m/3V/rQBJ5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBWnicRjM8h+deoX+8PapPKf8A5+JPyX/Ci4/1Y/30/wDQhUtAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hUFuMeYCc/O3J78mrlU4Osn/XRv5mgCWq7feP1qxVdvvH60AJU8f+rFQVPH/qxQA6iiigBsf+rFOpsf8AqxTqACm23/H1N/ur/WnU22/4+pv91f60AYHxE16/8N+Dbi/0sKs3mJG1w8ZkW2RmwZSo67c9OeccHpWXoWt6npmg6lrWoeJrbxjpVtD5ok0+1jjnRhy67VYJgLhsE7uT6AHpvEc+vW2mrL4Zs7O9uUkDSQXUpj8yMZyqEDAc8AFuB1Nch4M8L6knjC+1298PWnheznshaNpdtcJKJ33Z81tgCDjI6Z6+vKV9f66f15jdtL/1r/XkdVJ4r09bjRYolmn/ALaRpLdowuFjCby75IwuCOmeTWTpnxKsNYac2Gi69JAkMk0FwNPbyrwJ1ETZ5J7Zxnp14rA+HOmXI8Q6uS0dxb+HVk0jTXLkhgZDIdxxwQpiQ4HaneEtB8T2PjGCT+wk8PaXGJjfRwamZ7W9kbGHig/5ZfMMjp8vHsa0b06q/wDl+Fv62W2/T+maHhH4nJrHhy81PXtOvNNis97PdPassEi+YVVUO5iz9AQP4ulauj+PrHVmu45tL1fSri1t2uvs+pWnkvLEvVk5IIBwOo6iuQh8F+I7/wABat4M1DTYbaOOZp7LUTdhoro+f5gVkX51GOM1L4P8EGxXUZ/+EFi8PXbWMlvHKusNdGdmHQKSVUcdSc9PeobfK2u36f59B2XNbz/X/I0ovjP4bkFrK9nrENpdriG7ewbypJMcxKQSWfPy8AjPfHNdF4X8X2Xipbxba0vrG5spBHcWmoQeVLHkZUlcngj3rmYvC2sr4Y8A2hs/3+kXcEl6nmp+6VY2BOc4bkjpmtnw9omoWPxE8V6ndW/l2eofZfs0u9T5myMhuAcjBPcCtLK7+f6f5v7iFdr7v6/Ul03WL64+Jmt6VNPusrWztpYYtijaz7txzjJzgdTWVZ+OW0qw8V6n4hllns9K1c20SwxLujjOwAY4zgtnJJNP1uw8SaH44m8R+GtJi1uG/tEtrmzN0tu8bISVcM3BGCRjrXN+JNE1PSfg/r11q6wx6pquox300KNuSBmljCx5HXAAyR3zyetRG9tf6vLT8C9L/d+X+Z1+l/EbTNU1K4sF07VrW5jga5t4ruzMTXsa5+aEE5bpwDg8/XGBpnxDbxP4R199V07W9Kis47hze2cHklY0bAVHZiBMB1HQHNX9M03xNr3j+w1vxHpNvo9to9vLFCkd2J2unk4LDAG1MDocH654zbbQfFFv4X8WeGJNER4Lpbyayv47yPE7SnKx7DgqfmPJwOPxJLb5P8/8hLdeq/L/ADNy58e6X4cttH0+WHWNSuLywWe1EcAnnuAAOG2nmQjLHtweaqQ/GTw7PDDMlnrHkNKIbqY2JCWLltoWZs4BOei7qtaf4f1ODxj4dvpbbbbWWhtaTv5inZL8ny4zk9DyOPesHUPBuvT/AAt8SaRFYbr6+1eW5t4vOjG+Np1YNndgcAnBINXvPXu//SrflqTG7SXp+V/z0Or1/wAe2Gg6mbBdN1bVbiNBJcLplmZhbK33TIcgDOCR1OB9K6GxvbfUtPgvbKUS29xGssUgH3lIyDzXlHi/4d3E/jS71j/hEovFVtqEcf7s6o1nJayIoU85AZSAPU5z07+naFp0ekaBZWENslolvCqeRHK0ixnuAzcsM9zzUr4bsfU0KKKKBhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVx/qx/vp/6EKlqK4/1Y/30/wDQhRdwG6s5rdZpbcyoUEsJAdMjGVJBGR24pPYDl7Txfc6h8QF0mzt4jpAjnQ3bZ3SzxFN4TnG1d4UnHLAjtW5rGtW+jQwmWOW4nuZRDb20ABkmc84XJA4AJJJAAHJrmbbwVfaX4j0E2OsajJp2n280Z3rajywTHhMCIEhtpyeTx1BPOv4ksL5tT0fV9NtzePpszmW0V1VpY5EKEoWIXcODyQCMjNPohlHRNbuLjxR4kku4b+GO1gtmFlKpd4zscsFVCwYnA+4Tn6irv/CWrG9xDe6NqVndRWrXcdtL5LPcRrw2wpIy5GRwSD8wrKbTvEV3J4pvbS0bS7nULSBLHzJ0LhlVwclSwVueCCRyDnqAmiaA8Xi+z1KDw22lQLZTw3M1zPFJcTyM0ZBdlZy4wGwzMT1yBwStb2/rqJbf15HRHxFZGPSZIfMnXViDbmMA4XyzIXbJ4UKPfkgd6i0fxIutPG0Gl6hFaToXt72VE8qZR0I2uWXI5G9Vz9eK57whp08HiLUYHj323h8SWVhhwQRKRNt9iqeUn4VJo2lahZ+IornTNGvNEshHM97aSXkcltcSNgr5KK7bDuyd22PjqMnh3W/Tf/L8A12O3rkrTxfc6h8QF0mzt4jpAjnQ3bZ3SzxFN4TnG1d4UnHLAjtWpo9/P4m8Jpczwy6VNdxujLDMrtCclco+MHpkNjHQ81g23gq+0vxHoJsdY1GTTtPt5ozvW1HlgmPCYEQJDbTk8njqCeS3vaho0bzeJ7SDRdQ1S+tryxt7CV42F1AUaXacAxj+IMSAvrms7w5rfiHXPDt7NPZWNpqkV48CwyM/lwr8pG7GSzKG5A2hiMZXOamu9JvPFEcTamL3Q30++d7YW80EonC8JKwZGHckKRkHnqBVPRdK1vw/bazM32jWHnv2kS2uJYIzLGQuZFKoBvIz8rFV4H3etJb69v8AL/g+n3g+lu/+f/A9S1Ya/qEGravp2qeRqMmnWqXRl023ZCdwb9yYy7nfhcj5uQw4HebV/E7Wfhu2vbSym/tDUFVLKwuU2SGVlztcfwhRkt6BTWfo9jf2Go3t7pegPpOnR2RSHSDNEnnz5LBlWNmjjyPl3ZBJPI4Bq1P4eutauLXW577UdG1EWXktaQNbypCW+Z1BeJsnIALAjIUUSvy/15jW/wDXkP03Ude1vwro99Y/2dbT3lus1zLMkjrGSoOEiDAtk+rjH+1Vvw3qtzqdrdpfrCLmxu3tZZIMiOUrg7lBJK5DDKknByMmuctrbxT4d+Hml6XplpdX2pNEkc0pe2/0BdoDbQWQSEc7QSeeWbAwei8LwLZaMllHpN5pkcBwBeSRO8xPLOTG75JJJJJByat25nbYnojZoooqRhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVTg6yf9dG/mauVTg6yf8AXRv5mgCWq7feP1qxVdvvH60AJU8f+rFQVPH/AKsUAOooooAbH/qxTqbH/qxTqACm23/H1N/ur/WnVEJPs8zuys24AfKPTP8AjQBcqvqFhbarptxYXyGS2uYzHKgcruUjBGQQR+Bpv29f+eMv5D/Gj7ev/PGX8h/jRuGxHo2i6d4f0uLTtGtUtLSL7saZP1JJ5J9zzV6qv29f+eMv5D/Gj7ev/PGX8h/jQBaoqr9vX/njL+Q/xo+3r/zxl/If40AWqKq/b1/54y/kP8aPt6/88ZfyH+NAFqqWr6RY67psmn6rB59rIVZo97LkqwYcqQeoFP8At6/88ZfyH+NH29f+eMv5D/GgC10oqr9vX/njL+Q/xo+3r/zxl/If40AWqKq/b1/54y/kP8aPt6/88ZfyH+NAFqiqv29f+eMv5D/Gj7ev/PGX8h/jQBaoqr9vX/njL+Q/xo+3r/zxl/If40AWqKq/b1/54y/kP8aPt6/88ZfyH+NAFqiqv29f+eMv5D/Gj7ev/PGX8h/jQBaoqr9vX/njL+Q/xo+3r/zxl/If40AWqKq/b1/54y/kP8aPt6/88ZfyH+NAFqiqv29f+eMv5D/Gj7ev/PGX8h/jQBaoqr9vX/njL+Q/xo+3r/zxl/If40AWqKq/b1/54y/kP8aPt6/88ZfyH+NAFqiqv29f+eMv5D/Gj7ev/PGX8h/jQBaoqr9vX/njL+Q/xo+3r/zxl/If40AS3H+rH++n/oQqWqUt4HQAQy/eU8gdiD60/wC3r/zxl/If40AWqKq/b1/54y/kP8aPt6/88ZfyH+NAFqmTRLPBJC5cLIpUlHKMARjhlIIPuDkVB9vX/njL+Q/xo+3r/wA8ZfyH+NABp2m2mlWYtrCLy49xc5YuzsTkszMSWYnqSSTViWKOaF4pkWSN1KujjIYHqCO4qv8Ab1/54y/kP8aPt6/88ZfyH+NG4FlEWONUjUIigBVUYAHoBS1V+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtUVV+3r/AM8ZfyH+NH29f+eMv5D/ABoAtVTg6yf9dG/mad9vX/njL+Q/xpIRjcf7zFufc5oAkqle3dtYwSXN7cRW0CH5pZnCKuTgZJ4HJAq7VS4hjuI5YZ41likBR0dQVZTwQQeoNAFOy1zSdTmMOm6pZXcqrvKQXCSMFzjOAenI/OtWP/VisHw94X0rwvbTQaPb+UJpDJIzNuZuThcnnCg4A/mSSd6P/VigB1FFFADY/wDVinU2P/VinUAFGM0UUAGB6UYHpRRQAYHpRgelFFABgelGB6UUUAGB6UYHpRRQAYHpRgelFFABgelGB6UUUAGB6UYHpRRQAYHpRgelFFABgelGB6UUUAGB6UYHpRRQAYHpRgelFFABgelGB6UUUAGB6UYHpRRQAYHpRgelFFABgelGB6UUUAGB6UYHpRRQAYHpRgelFFABgelGB6UUUAGB6UYHpRRQAYHpRgelFFABgelGB6UUUAGB6UYHpRRQAYHpRgelFFABgelGB6UUUAGB6UYHpRRQAYHpRgelFFABgelGB6UUUAGB6UYHpRRQAYHpRgelFFABgelGB6UUUAGB6UYHpRRQAYHpRgelFFABgelGB6UUUAGB6UYHpRRQAYHpRgelFFABgelGB6UUUAGB6UYHpRRQAYHpRgelFFABgelGB6UUUAGB6UYHpRRQAYHpRgelFFABgelGB6UUUAGB6UYHpRRQAYHpRgelFFABgelGB6UUUAGB6UYHpRRQAYHpRgelFFABgelGB6UUUAGB6UYHpRRQAYHpRgelFFABgelGB6UUUAGB6UYHpRRQAYHpRgelFFABgelGB6UUUAGB6UYHpRRQAYHpRgelFFABgelGB6UUUAGB6UYHpRRQAYHpRgelFFABgelGB6UUUAGB6UYHpRRQAYHpRgelFFABgelGB6UUUAGB6UYHpRRQAYHpRRRQAU0xqTyKdRQA3y19P1pwAAwKKKACiiigBkX+rFPoooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA//9k=)**

**Figure 8: System Information**

**Parameter Description:**

* **Description**

Displays the system description.

* **Model Name**

Displays the factory defined model name for identification purpose.

* **MAC Address**

Base MAC address of the switch.

* **IP Address**

The IP Address of this switch.

* **Subnet Mask**

The Subnet Mask IP Address of this switch.

* **Default Gateway**

The Gateway IP Address of this switch.

* **Firmware Version**

The software version of this switch.

* **System Time**

The current (GMT) system time and date. The system time is obtained through the Timing server running on the switch, if any.

* **Uptime**

The period of time the device has been operated.

* **System name**

An administratively assigned name for this managed node. By convention, this is the node's fully-qualified domain name. A domain name is a text string drawn from the alphabet (A-Z, a-z), digits (0-9), minus sign (-). No space characters are permitted as part of a name. The first character must be an alpha character. And the first or last character must not be a minus sign. The allowed string length is 0 to 128.

* **Location**

The physical location of this node(e.g., telephone closet, 3rd floor). The allowed string length is 0 to 128, and the allowed content is the ASCII characters from 1 to 32.

* **Contact**

The textual identification of the contact person for this managed node, together with information on how to contact this person. The allowed string length is 0 to 128, and the allowed content is the ASCII characters from 32 to 126.

## 3-2 System Time

The switch provides manual and automatic ways to set the system time via NTP. Manual setting is simple and you just input “Year”, “Month”, “Day”, “Hour” , “Minute” and “Second” within the valid value range indicated in each item.

**Web interface**

To configure System Time in the web interface:

1. Click System -> System Time.
2. Specify the Time parameter.
3. Click Apply.

|  |  |
| --- | --- |
|  | **NOTE:**  Each time when you click apply, it will set new date to system. If **Clock Source** is “Local Setting” and **Daylight Saving Time** is “On”, the **System Date** should be manual to “Standard Time” to avoid time configuration shift. |

![一張含有 文字 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM5MAAAkpIAAgAAAAM5MAAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxMiAxNTozOToyNgAyMDIxOjEwOjEyIDE1OjM5OjI2AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTEyVDE1OjM5OjI2Ljg5NzwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAiQESQMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APohFBRSepFLsHpSR/6tfoKdQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQAmwelGwelLRQA2P/Vr9BTqbH/q1+gp1AASACScAdSa42H4u+Ap9d/seLxPZG83bAPmEZbpgSY2E/wDAq6LX9MbWvDmo6Wk7W7XtrJAJl6oWUrn8M15tpfiO28JeGrPwp8TPCw06wgjS2F+kIudNnxgBmIH7ssecOOuTmhayt/TB7aHrNFcjPrV/pnxO0/T57lZNE1mxYWSBFAiuYvmIDAZIaM5GSfuHFZd54s14zeONT0ZDe2mhwra2NkIgRLcqm+Vsgbjjcq7Qf4T3pN2V/X8NP69RpXdvT8f6/BnoVQQX1rdTXENtcwzS2riOdI3DGJiA21gOhwQcHsRXBeAbrxHq+b1vH2k+JLGeE+ZHb2CRSWUhHyqNrdjnIcZ4rnfhpofi4eOvEs9z41863s9Y2X9v/ZUS/b2EKfNuBzFxtGFz933p7S5X2v8Aiib+7dHs1FeA6t8aE1HWbt7b4h2fheG0uZIYdPbQpbxp1QkbpZMYXcRkBOgI5zXT3vxH1rVPAPg3XPDf2WO81nVEs5YpAfJc4kQ8ldwXegbjDYGM0R95Jrrb8dhvRtPpf8D1eivJL3UfiX4c8baboL67peuHxBFMYJZrAW66e0eGZgqsTIoU8AnJOOR32/COpeKdN+IN/wCFPFmrwa4v9npqNrfR2a2zAGQoyMikjqOD196aV7f1tv8Al6A9P67nQeLPHXhzwPb203ijUfsMd0xSFvIkk3EDJHyKcde9c5B8efhtc3EcEPiPdJKwRF+w3IyScAf6uvQ689+E3+v8cf8AY1Xn8koirt37X/FL9Rte5den5/5HU2/ieyufGV54ajiuRe2drHdSSNFiIo5IADdzx6fng42a5Gw1zUJvi9rGiS3G7TrbSre4ih2KNsju4Y7sZOQo4JxXEaZqnxK8TeDL7W7DxLYacunXF2Io209JXvRFI/yyMcCMYAUbVJ4yTzUcySu/N/c7Ba7svJfernstFeMXfif4j3Pw7i+IcOp6ZYWkNst2dDS080XEPG5mmJ3KxGSAoGBgE55re+JnxLj8K2+j2aanb6LNq6NKdQubV7lbWNQM4jQZZyWAGcDgk+lU9NOolrqek0V5J8MPiUdc8WSeHH8VweLVa0a6TUE0x7GSJlYAxuhAUghgQR6HPavW6bQrhRRRSGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFZev6/a+HrAXF1HNcSOSsFrbJvmuGCliqLkZO1SeSAADXLeGfi1pPiO7hiW0nt4Z4oZEuw6SwI0pKpFI6n5JSQRtPfjOSKFq7IHors72is251y2tV1QyJKRpkAnm2gfMu0theeThT1xSjxBpIvrSxl1K0hvryISwWcs6LNIpBOQmcnoenoaFq7f1/WgeZo0VkXPi3w5ZyTpd+INLge2UNOst7GpiBbaC2T8o3cc9+KtT61pdte2lnc6lZw3V6CbWCSdVefH9xSct+FG4F2ikZ1XG5gMnAyeppaACisjVPEI07UY7KDTL7UZTH50wsxGfIjzgOwd1LZIbhAzfKeOmbv9qWHlxyfbrfZK7RxsZVw7KGLKOeSNjZHbafQ0dLh1sWqKwT438NefpkceuafMNVkaK0kiu42SVl4IU7uTkhcDPJAq7D4i0W5S6e31iwlWyk8q6ZLpGED5xtfB+U54weaPMDRorMsfE2g6pcQwabrenXk08Zlijt7uORpEBKllAJJAIIyOMg1pF1DBSwDN0BPWgBaKKyLjxAIdb/ALOg02+uxHs+03NuIzHbb/u7wXDnPX5VbA64oA16KpSa1pUNml3Lqdmls8LTpM1woRo1ALOGzgqAQSegzVKLxhoE+tWWl2+rWc1zf27XNqI7hGEyA4yuD82eSMZ4VvSjrYHpubVFZcfifQJrGe9i1zTXtLd2jmuFu4zHEwGSrNnAIHJB7VJY+ING1O5+z6bq1jeT+Ss/lW9ykjeW3R8A52nIwelAGhRWA/ie5TxINHHhrVnJ+YXSyWvleXuCmTmbftBPTbu9qsjxPo6R2hvtRtLGW8KrDBcXcQdyxIULhiGJIOME5xR0uHWxrUVl/wDCT6D/AGM2r/23pv8AZitsa9+1x+SGzjBfO3OeMZ61pRSxzwpNBIskUihkdGyrA8ggjqKAHUUUUANj/wBWv0FOpsf+rX6CnUAU9Wi1CbSLqPRriG1v2jIgmnjMiI/YlQRkf556V5zrcnxM8UaJeeF73whpVkl7CbefWP7UEkAVuGZIdu/OOgPfFepUUrJ7ju1scF4906LQfhdDdwzD7R4YSC7tJpDgu0IA2n/fXcn/AAKrfhjSNa0X4ZQppq2v9v3CG9lF5u8triVvMkDFeR94qD2wKua74E07xJ4htNT1i81GeG1CFNM+1EWbOrFlkaID5mBPUnHA4rpqq7d293/X46fcibJWS2X9fhr955dpWieKdc+JGm6/qnhOw8KLp/mi6uYL5J5dSDLtCHYo+QH5vn54GKvaNp3ivwz8RtaW30ODUNC12/W8bUVvlja0/dqrK0RGXPy8Y/PtXodFLS6Y3qeX6dY+Ovh9NdaT4d8PWviXRJ7uS4s5DqK2slmJGLMjhgdwDE4K8/yrY8W6Lr2u23g+RrOBrux1i3u9QW3mHlxKqsHKl8FgCR2z7V3FFC0t5W/AHrfzv+JyGv6HqN78T/CerWtvvsdPivFupd6jyzIihOCcnJB6A+9SDRdQ/wCFwtrn2f8A4lx0MWgm3r/rfPL7dud33TnOMe9dXRQtLeV/xv8A5g9U13t+DT/QK434eaDqWhy+Kjqlt5A1DxBc3lt+8VvMhcJtb5ScZweDg+1dlRTTs36W/FP9B30t8/z/AMzkbDQ9Qh+L2sa3Lb7dOudKt7eKbep3SI7lhtzkYDDkjFUvBfhzVdJ+Geo6VqFr5N7NNfNHF5iNuEkjlOQSOQw78d67uis5QUlZ9mvvdwTs7+af3Kx503hbWT+zt/wjH2P/AInH9iC1+zean+t2Y27s7evfOKteKvDOvNc+H/EXhb7O+s6LC0MllcvtjuoXVQ8e4fdYFQQemetd3RVvWTl1f/B/zJSSSX9dP8jm/Cuq+LNVkmk8T+GrbQIFXEcQ1FbqV2z1JRQoXHvmukoooGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHl3xt8Ga94u0myTw3p1pqE0ayxMLiYxtb79hEqHcBuG0rznhvrXDzfCbxGuseHY9H8NCLTrLT0tJ/7Svo28iYyF3uIxG+SyliQT/3yMCvomiiPuu673/P/MJe8rM4/X/AGm+IbjWrnUdL0u9uru0WCznu7dZHhYIwzuKkqNzA8VFN4T1b7RLaxGyexvbm1u57qSZ/Ot2hEY2Rx7MMD5IIYuu0uTg457WiklZ3Hc5ez8KPb3FjLKlqxtpr+UkDJBuJCykcdcHB/rWJF4Bv7bUtOmZI76FLSzgnQazd2awtB3WOMFJl7hXC4IPJDceh0U1o7iepHNGZYygKgHrld3FLFEsMYRSSB6n/ADin0UAcr4v0DUdbli+w2WmSMiFYL+W4lt7rT3PWSJ0UlsjGUDR52kFiG+WvbaRLqOo61iJp7LypII4r6GSFZZ5FCzHBGfLOxSGUYJkkwT1rsqKP6/r+vyHfb+v6/wCH7nE2fh3xFFb2j3Bs3mjupMxm+d2ht3iEfE/khpXXGQXUEjALkjcaOk+AL+00j7BcwwF4ZLNUun1m6uhPHDOkjfuZVKw5VMhVLDJxnAzXolFNOz5vT8P6+fUWxzCeFpY9Wgu4hapt1qTUZSoIZ1a2eIduWyy9ew69q6KeHz0CEqF/iygY/hnj9DUtFLol2G3d3/rdv9RsaCOMIuSAMDJya5XxB4e1HVPENvdWtpp0JiaMpqyXEkN5AituaLaqESoTn5WdV+blTt56yijrcXSxxFvo02p2esyW9q0ttJIY7C3v2ms2AMnmSndjzI8yfdYKMbFIGMZP+EX1+5toI76a133NjeWV7NHORJAJmDK6FYlErDGCSI89etdvRStpb+vP7w63+f8AkcLongu9tPs5vbWCOWC6gkaVtZur/wA1IlfGBOv7rDPkKpI568CtXSfDEmm3ljKBbKsE99LJ5YILefLvGOOuMZ9/Wulooet7+v5f5Ct/X3/5mebCU+JV1Dcnki0MG3J3bi4bP0wK5dfA1y+nX1tdfYpvtOl29lhsspKSyu2cr90iRfxB4ruKKLfr+OpV9/P9Lf5HDa74Jv768uryzeNmOqLexW66hPZeYn2VICGmhG9GBVmGAwI4PXjq9Esjp2h2loYFt2ijCtEty9wFPcea4DPz/EwBNXqKq/8AX4CeruFFFFICNZNqKNjHgdKPN/6Zv+Qp6f6tfoKWgCPzf+mb/kKPN/6Zv+QqSo5bmCEgTTRxk9A7gUAHm/8ATN/yFHm/9M3/ACFR/wBoWf8Az9wf9/BR/aFn/wA/cH/fwUASeb/0zf8AIUeb/wBM3/IVH/aFn/z9wf8AfwUf2hZ/8/cH/fwUASeb/wBM3/IUeb/0zf8AIVH/AGhZ/wDP3B/38FH9oWf/AD9wf9/BQBJ5v/TN/wAhR5v/AEzf8hUf9oWf/P3B/wB/BR/aFn/z9wf9/BQBJ5v/AEzf8hR5v/TN/wAhUf8AaFn/AM/cH/fwUf2hZ/8AP3B/38FAEnm/9M3/ACFHm/8ATN/yFR/2hZ/8/cH/AH8FH9oWf/P3B/38FAEnm/8ATN/yFHm/9M3/ACFR/wBoWf8Az9wf9/BR/aFn/wA/cH/fwUASeb/0zf8AIUeb/wBM3/IVH/aFn/z9wf8AfwUf2hZ/8/cH/fwUASeb/wBM3/IUeb/0zf8AIVH/AGhZ/wDP3B/38FH9oWf/AD9wf9/BQBJ5v/TN/wAhR5v/AEzf8hUf9oWf/P3B/wB/BR/aFn/z9wf9/BQBJ5v/AEzf8hR5v/TN/wAhUf8AaFn/AM/cH/fwUf2hZ/8AP3B/38FAEnm/9M3/ACFHm/8ATN/yFR/2hZ/8/cH/AH8FH9oWf/P3B/38FAEnm/8ATN/yFHm/9M3/ACFR/wBoWf8Az9wf9/BR/aFn/wA/cH/fwUASeb/0zf8AIUeb/wBM3/IVH/aFn/z9wf8AfwUf2hZ/8/cH/fwUASeb/wBM3/IUeb/0zf8AIVH/AGhZ/wDP3B/38FH9oWf/AD9wf9/BQBJ5v/TN/wAhR5v/AEzf8hUf9oWf/P3B/wB/BR/aFn/z9wf9/BQBJ5v/AEzf8hR5v/TN/wAhUf8AaFn/AM/cH/fwUf2hZ/8AP3B/38FAEnm/9M3/ACFHm/8ATN/yFR/2hZ/8/cH/AH8FH9oWf/P3B/38FAEnm/8ATN/yFHm/9M3/ACFR/wBoWf8Az9wf9/BR/aFn/wA/cH/fwUASeb/0zf8AIUeb/wBM3/IVH/aFn/z9wf8AfwUf2hZ/8/cH/fwUASeb/wBM3/IUeb/0zf8AIVH/AGhZ/wDP3B/38FH9oWf/AD9wf9/BQBJ5v/TN/wAhR5v/AEzf8hUf9oWf/P3B/wB/BR/aFn/z9wf9/BQBJ5v/AEzf8hR5v/TN/wAhUf8AaFn/AM/cH/fwUf2hZ/8AP3B/38FAEnm/9M3/ACFHm/8ATN/yFR/2hZ/8/cH/AH8FH9oWf/P3B/38FAEnm/8ATN/yFHm/9M3/ACFR/wBoWf8Az9wf9/BR/aFn/wA/cH/fwUASeb/0zf8AIUeb/wBM3/IVH/aFn/z9wf8AfwUf2hZ/8/cH/fwUASeb/wBM3/IUeb/0zf8AIVH/AGhZ/wDP3B/38FH9oWf/AD9wf9/BQBJ5v/TN/wAhR5v/AEzf8hUf9oWf/P3B/wB/BR/aFn/z9wf9/BQBJ5v/AEzf8hR5v/TN/wAhUf8AaFn/AM/cH/fwUf2hZ/8AP3B/38FAEnm/9M3/ACFHm/8ATN/yFR/2hZ/8/cH/AH8FH9oWf/P3B/38FAEnm/8ATN/yFHm/9M3/ACFR/wBoWf8Az9wf9/BR/aFn/wA/cH/fwUASeb/0zf8AIUeb/wBM3/IVH/aFn/z9wf8AfwUf2hZ/8/cH/fwUASeb/wBM3/IUeb/0zf8AIVH/AGhZ/wDP3B/38FH9oWf/AD9wf9/BQBJ5v/TN/wAhR5v/AEzf8hUf9oWf/P3B/wB/BR/aFn/z9wf9/BQBJ5v/AEzf8hR5v/TN/wAhUf8AaFn/AM/cH/fwUf2hZ/8AP3B/38FAEnm/9M3/ACFHm/8ATN/yFR/2hZ/8/cH/AH8FH9oWf/P3B/38FAEnm/8ATN/yFHm/9M3/ACFR/wBoWf8Az9wf9/BR/aFn/wA/cH/fwUASeb/0zf8AIUeb/wBM3/IVH/aFn/z9wf8AfwUf2hZ/8/cH/fwUASeb/wBM3/IUeb/0zf8AIVH/AGhZ/wDP3B/38FH9oWf/AD9wf9/BQBJ5v/TN/wAhR5v/AEzf8hUf9oWf/P3B/wB/BR/aFn/z9wf9/BQBJ5v/AEzf8hR5v/TN/wAhUf8AaFn/AM/cH/fwUf2hZ/8AP3B/38FAEnm/9M3/ACFHm/8ATN/yFR/2hZ/8/cH/AH8FH9oWf/P3B/38FAEnm/8ATN/yFHm/9M3/ACFR/wBoWf8Az9wf9/BR/aFn/wA/cH/fwUASeb/0zf8AIUeb/wBM3/IVH/aFn/z9wf8AfwUf2hZ/8/cH/fwUASeb/wBM3/IUeb/0zf8AIVH/AGhZ/wDP3B/38FH9oWf/AD9wf9/BQBJ5v/TN/wAhR5v/AEzf8hUf9oWf/P3B/wB/BR/aFn/z9wf9/BQBJ5v/AEzf8hR5v/TN/wAhUf8AaFn/AM/cH/fwUf2hZ/8AP3B/38FAEnm/9M3/ACFHm/8ATN/yFR/2hZ/8/cH/AH8FH9oWf/P3B/38FAEnm/8ATN/yFHm/9M3/ACFR/wBoWf8Az9wf9/BR/aFn/wA/cH/fwUASeb/0zf8AIUeb/wBM3/IVH/aFn/z9wf8AfwUf2hZ/8/cH/fwUASeb/wBM3/IUeb/0zf8AIVH/AGhZ/wDP3B/38FH9oWf/AD9wf9/BQBJ5v/TN/wAhR5v/AEzf8hUf9oWf/P3B/wB/BR/aFn/z9wf9/BQBJ5v/AEzf8hR5v/TN/wAhUf8AaFn/AM/cH/fwUf2hZ/8AP3B/38FAEnm/9M3/ACFHm/8ATN/yFR/2hZ/8/cH/AH8FH9oWf/P3B/38FAEnm/8ATN/yFHm/9M3/ACFR/wBoWf8Az9wf9/BR/aFn/wA/cH/fwUASeb/0zf8AIUeb/wBM3/IVH/aFn/z9wf8AfwUf2hZ/8/cH/fwUASeb/wBM3/IUeb/0zf8AIVH/AGhZ/wDP3B/38FH9oWf/AD9wf9/BQBJ5v/TN/wAhR5v/AEzf8hUf9oWf/P3B/wB/BR/aFn/z9wf9/BQBJ5v/AEzf8hR5v/TN/wAhUf8AaFn/AM/cH/fwUf2hZ/8AP3B/38FAEnm/9M3/ACFHm/8ATN/yFR/2hZ/8/cH/AH8FH9oWf/P3B/38FAEnm/8ATN/yFHm/9M3/ACFR/wBoWf8Az9wf9/BR/aFn/wA/cH/fwUASeb/0zf8AIUeb/wBM3/IVH/aFn/z9wf8AfwUf2hZ/8/cH/fwUASeb/wBM3/IUeb/0zf8AIVH/AGhZ/wDP3B/38FH9oWf/AD9wf9/BQBJ5v/TN/wAhR5v/AEzf8hUf9oWf/P3B/wB/BR/aFn/z9wf9/BQBJ5v/AEzf8hR5v/TN/wAhTBf2hOBdQE/9dBU9AEfm/wDTN/yFHm/9M3/IVJSbl9R+dADPN/6Zv+Qo83/pm/5Cn7l9R+dG5fUfnQAJ/q1+gpaRP9Wv0FLQAVB9lt5cvLBG7E8lkBNT01Pu/iaAIvsNp/z6w/8AfsUfYbT/AJ9Yf+/YqeigCD7Daf8APrD/AN+xR9htP+fWH/v2KW1vLW+h86xuYbmLcU3wyB13A4IyO4PFTUAQfYbT/n1h/wC/Yo+w2n/PrD/37FT0UAQfYbT/AJ9Yf+/Yo+w2n/PrD/37FT0UAQfYbT/n1h/79ij7Daf8+sP/AH7FT0UAQfYbT/n1h/79ij7Daf8APrD/AN+xTrq6t7G1kub2eK3gjG55ZXCKg9STwKgs9Z0zUZFTT9RtLp3j81VgnVyyZ27hg8jIIz0zQBL9htP+fWH/AL9ij7Daf8+sP/fsVPRQBB9htP8An1h/79ij7Daf8+sP/fsVPRQBB9htP+fWH/v2KPsNp/z6w/8AfsVPUMt7awXUFtPcwx3Fxu8mJ5AHl2jLbQeTgcnHSgBPsNp/z6w/9+xR9htP+fWH/v2KnooAg+w2n/PrD/37FH2G0/59Yf8Av2KnooAg+w2n/PrD/wB+xR9htP8An1h/79ip6KAIPsNp/wA+sP8A37FH2G0/59Yf+/YqeigCD7Daf8+sP/fsUfYbT/n1h/79ip6KAIPsNp/z6w/9+xR9htP+fWH/AL9ip6KAIPsNp/z6w/8AfsUfYbT/AJ9Yf+/YqeigCD7Daf8APrD/AN+xR9htP+fWH/v2KnooAg+w2n/PrD/37FH2G0/59Yf+/YqeigCD7Daf8+sP/fsUfYbT/n1h/wC/YqeigCD7Daf8+sP/AH7FH2G0/wCfWH/v2KnooAg+w2n/AD6w/wDfsUfYbT/n1h/79ip6KAIPsNp/z6w/9+xR9htP+fWH/v2KnooAg+w2n/PrD/37FH2G0/59Yf8Av2KnooAg+w2n/PrD/wB+xR9htP8An1h/79ip6KAIPsNp/wA+sP8A37FH2G0/59Yf+/YqeigCD7Daf8+sP/fsUfYbT/n1h/79ip6KAIPsNp/z6w/9+xR9htP+fWH/AL9ip6KAIPsNp/z6w/8AfsUfYbT/AJ9Yf+/YqeigCD7Daf8APrD/AN+xR9htP+fWH/v2KnooAg+w2n/PrD/37FH2G0/59Yf+/YqeigCD7Daf8+sP/fsUfYbT/n1h/wC/YqeigCD7Daf8+sP/AH7FH2G0/wCfWH/v2KnooAg+w2n/AD6w/wDfsUfYbT/n1h/79ip6KAIPsNp/z6w/9+xR9htP+fWH/v2KnooAg+w2n/PrD/37FH2G0/59Yf8Av2KnooAg+w2n/PrD/wB+xR9htP8An1h/79ip6KAIPsNp/wA+sP8A37FH2G0/59Yf+/YqeigCD7Daf8+sP/fsUfYbT/n1h/79ip6KAIPsNp/z6w/9+xR9htP+fWH/AL9ip6KAIPsNp/z6w/8AfsUfYbT/AJ9Yf+/YqeigCD7Daf8APrD/AN+xR9htP+fWH/v2KnooAg+w2n/PrD/37FH2G0/59Yf+/YqeigCD7Daf8+sP/fsUfYbT/n1h/wC/YqeigCD7Daf8+sP/AH7FH2G0/wCfWH/v2KnooAg+w2n/AD6w/wDfsUfYbT/n1h/79ip6KAIPsNp/z6w/9+xR9htP+fWH/v2KnooAg+w2n/PrD/37FH2G0/59Yf8Av2KnooAg+w2n/PrD/wB+xR9htP8An1h/79ip6KAIPsNp/wA+sP8A37FH2G0/59Yf+/YqeigCD7Daf8+sP/fsUfYbT/n1h/79ip6KAIPsNp/z6w/9+xR9htP+fWH/AL9ip6KAIPsNp/z6w/8AfsUfYbT/AJ9Yf+/YqeigCD7Daf8APrD/AN+xR9htP+fWH/v2KnooAg+w2n/PrD/37FH2G0/59Yf+/YqeigCD7Daf8+sP/fsUfYbT/n1h/wC/YqeigCD7Daf8+sP/AH7FH2G0/wCfWH/v2KnooAg+w2n/AD6w/wDfsUfYbT/n1h/79ip6KAIPsNp/z6w/9+xR9htP+fWH/v2KnooAg+w2n/PrD/37FH2G0/59Yf8Av2KnooAg+w2n/PrD/wB+xR9htP8An1h/79ip6KAIPsNp/wA+sP8A37FH2G0/59Yf+/YqeigCD7Daf8+sP/fsUfYbT/n1h/79ip6KAIPsNp/z6w/9+xR9htP+fWH/AL9ip6KAIPsNp/z6w/8AfsUfYbT/AJ9Yf+/YqeigCD7Daf8APrD/AN+xUsYCrtUYC8AelOpqd/qaAHVVd1jRnkYKqjLMxwAPWrVZ95ZwX9uYLpS8ZIJUOVz9cGgB9vcRXVuk9u4kjcZVh3qSqtjp1rpyMlnGY1c5K72YZ9eTxVqgCwn+rX6ClpEGI1A4GKWgApqfd/E06mp938TQBW1HSNN1iFItW0+1vo0bcqXMCyBT6gMDg1yHw38P6NHon2+PSLFLyO/u1S4W2QSIBM6gBsZAA4+nFd1WL4U0a40LRGs7t4nkN1cTZiJI2ySs46gc4YZoWgPb+vM5y08Sz6d4HS/0vS9Ohlk1hrMW0SGGJgbkxbjtzhiOS2DzzjtWgdX8SReKhoDtpcklxaG7iu1hkVYFVtrK0e8+YcsuCGTue2DAvg7UF8JQaWZrbz49YF+W3Nt8v7SZcZ253beOmM9+9bUmjXD+PLfWw8X2aLTpLUpk797SIwOMYxhT3oXS/n/6T/mD3dv61/yMhvG02neGL+81iO1F7ZagdPJV/KgkcsArksSUXDAnJOMHrT9C8Xi78RQ6TLrOjaw1xA8yTaUceUUK5V18x+obIbI6EYp03g+e607VoJLmOGe41UajZzIC/lMuwpuBxnlOQD0PWtjTJdfknA1iy023iEfLWt3JKzPx2aNcDr3PUenJHbXf/gf53B+Xn+f+Rk+IGbVfGGleHZmdbCW2mu7uNSV+0BCqrGSOq5ckjvgA8Eg257DQfBmn6hrdnp8dlHBbM80dmvlpIFyR+7GELdg2M84zin69olzeahY6tpM0cOpafvEazA+VPG4G6N8cgHCkMM4Izg9Kjn07WNfsb/T/ABBFp9pYXVs0HlWczzSbmz8/mMqAYHRdh55z2pa8um+v9foPTm12KT67r2lQ6fqOupYGxvZo4ZILeN1kszKQEJcsRIASFPyp1yOmKmOr67qHijV9J0s6dbR6esLrcXMbylt6E7SisvcH5t3GMbTnIgl0DXdYt7DTNfaw/s+zljllnt5HMl4YyCgKFQIwSAzYZ+mB1zWrpuj3Fn4r1rU5XjMN+sAiVSdy+WpB3cY78YJqnb+u39XJV+v9M5LW9Vv/ABL4C0O+ja1tZZdVtoriN4WlTzVuQnHzr8odScHORxkda3YLtoviC9rd2ljLcx6Ks8l9DbbJnPmkFASxITjIXJ571WtfCF/B4P0/SnmtjPbaqt67Bm2lBdGXAO3Odpx0xnv3rSuNNmtPGV14jkdTZppP2comTLuWRnJC4wRg+uc9qV7K77v/ANJ/zKa6Ly/9K/yMH/hKfEV5pmiapp91o8dtrNykMds9rJLLCrZ/iEqh2XHzDC4+brjnpNH1m4v9e12xnSIR6dPHHEUBBYNErndk+p7YribFJ/DHg+DxTYyeHrqWWBGDJpPlXN6XIPl+cspy7Hj7p5HSuoTSNbsPEeq3ulCxa21YROxuZHD2sipsJCKpEgwFONyc5Ge9DVrr1/T/AIIt9SlD4w1SfQfC11Fb2hudbn8mUMGCJ+7kbK8k8FAcHORkcZyNTU7rW9Osklu9Y0KxhjTM99dW7qjOWwqiMygIMY+YyNk9hWfZeEL+10nwnaPPbu+iXPm3DAsA48uRfl465cdcd6tanoWonxpFrllb6ffqtqII476Vo2tG3EmSMhH5YNgj5T8o5oer+f6f5g318v1/yOf1nXr3xN8M7bULSazgf+0IYLjbGZo3dLlV3RsHX5SwDd8jjjrW/ezT23ifwzbanBpt7dztcg3a2hRotqbh5WXYpkYB5OfaqUXg3U18C3ekyXlqdQe/e+imVGERb7R5ygg5Kg4weuM/xY505tK1TUdc0HU72Oztm09pzPFDcNKCHTau1ii598gY96F/X3IOn3lRNe17Vbe/1LQksBY2U0kMdvcxu0t55TEOQ4YCMEghcq/TJ64BP4tu7278NpoEVsYddtpZhJdbsw7VRgcL97G45XjP95etCaDr2lW9/puhPYGxvZpJo7i5kdZbPzWJcBApEgBJK5ZOuD0yZYPCP9n6p4YOnOgsdEt54GWRjvfeiqCOMHlSTyOtEfP+tHf8bfoD3+//AIH9feWvD2r391qmr6VrH2d7rTpI8TW0bRpLHIm5TtZmIIIYHk9K3qxtN0e4s/FetanK8Zhv1gESqTuXy1IO7jHfjBNbNABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFNTv9TTqanf6mgB1cbrP/IWm/4D/wCgiuyrjdZ/5C03/Af/AEEUAQWX/IQt/wDrqv8AOuwrj7L/AJCFv/11X+ddhQBYX7o+lLSL90fSloAKan3fxNOpqfd/E0AOooooAKKKKACiiigAooooAKKKKACiiigDOt/DuiWmonULXR9PgvWZmNzHaoshLdTuAzk5OfWtGiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApqd/qadTU7/AFNADq43Wf8AkLTf8B/9BFdlXG6z/wAhab/gP/oIoAgsv+Qhb/8AXVf512FcfZf8hC3/AOuq/wA67CgCwv3R9KWkX7o+lLQAVHG7HcEidtpwSCPr3PvUlJZ9Jv8Arp/QUAJmT/nhJ+a/40Zk/wCeEn5r/jVmigCtmT/nhJ+a/wCNGZP+eEn5r/jVmigCtmT/AJ4Sfmv+NGZP+eEn5r/jVmigCtmT/nhJ+a/40Zk/54Sfmv8AjVmigCtmT/nhJ+a/40Zk/wCeEn5r/jVmigCtmT/nhJ+a/wCNGZP+eEn5r/jVmigCtmT/AJ4Sfmv+NGZP+eEn5r/jVmigCtmT/nhJ+a/40Zk/54Sfmv8AjVmigCtmT/nhJ+a/40Zk/wCeEn5r/jVmigCtmT/nhJ+a/wCNGZP+eEn5r/jVmigCtmT/AJ4Sfmv+NGZP+eEn5r/jVmigCtmT/nhJ+a/40Zk/54Sfmv8AjVmigCtmT/nhJ+a/40Zk/wCeEn5r/jVmigCtmT/nhJ+a/wCNGZP+eEn5r/jVmigCtmT/AJ4Sfmv+NGZP+eEn5r/jVmigCtmT/nhJ+a/40jSOgy0EgGQOq9zj1q1UVx/qx/vp/wChCgCPMn/PCT81/wAaMyf88JPzX/Gp5HWKNnc4VQST6AVF9si/uzf9+H/woAbmT/nhJ+a/40Zk/wCeEn5r/jTvtkX92b/vw/8AhR9si/uzf9+H/wAKAG5k/wCeEn5r/jRmT/nhJ+a/4077ZF/dm/78P/hR9si/uzf9+H/woAbmT/nhJ+a/40Zk/wCeEn5r/jTvtkX92b/vw/8AhR9si/uzf9+H/wAKAG5k/wCeEn5r/jRmT/nhJ+a/4077ZF/dm/78P/hR9si/uzf9+H/woAbmT/nhJ+a/40Zk/wCeEn5r/jTvtkX92b/vw/8AhR9si/uzf9+H/wAKAG5k/wCeEn5r/jRmT/nhJ+a/4077ZF/dm/78P/hR9si/uzf9+H/woAbmT/nhJ+a/40Zk/wCeEn5r/jTvtkX92b/vw/8AhR9si/uzf9+H/wAKAG5k/wCeEn5r/jRmT/nhJ+a/4077ZF/dm/78P/hR9si/uzf9+H/woAbmT/nhJ+a/40Zk/wCeEn5r/jTvtkX92b/vw/8AhR9si/uzf9+H/wAKAG5k/wCeEn5r/jRmT/nhJ+a/4077ZF/dm/78P/hR9si/uzf9+H/woAbmT/nhJ+a/40Zk/wCeEn5r/jTvtkX92b/vw/8AhUkUyTBjHu+U4IZSpBxnofrQBDmT/nhJ+a/40Zk/54Sfmv8AjVmigCtmT/nhJ+a/40Zk/wCeEn5r/jVmigCtmT/nhJ+a/wCNGZP+eEn5r/jVmigCtmT/AJ4Sfmv+NGZP+eEn5r/jVmigCtmT/nhJ+a/40Zk/54Sfmv8AjVmigCtmT/nhJ+a/40Zk/wCeEn5r/jVmigCtmT/nhJ+a/wCNGZP+eEn5r/jVmigCtmT/AJ4Sfmv+NGZP+eEn5r/jVmigCtmT/nhJ+a/40Zk/54Sfmv8AjVmigCtmT/nhJ+a/40Zk/wCeEn5r/jVmigCtmT/nhJ+a/wCNGZP+eEn5r/jVmigCtmT/AJ4Sfmv+NGZP+eEn5r/jVmigCtmT/nhJ+a/40Zk/54Sfmv8AjVmigCtmT/nhJ+a/40Zk/wCeEn5r/jVmigCtmT/nhJ+a/wCNGZP+eEn5r/jVmigCtmT/AJ4Sfmv+NGZP+eEn5r/jVmigCtmT/nhJ+a/40Zk/54Sfmv8AjVmigCtmT/nhJ+a/40Zk/wCeEn5r/jVmigCtmT/nhJ+a/wCNGZP+eEn5r/jVmigCtmT/AJ4Sfmv+NGZP+eEn5r/jVmigCtmT/nhJ+a/40Zk/54Sfmv8AjVmigCtmT/nhJ+a/40Zk/wCeEn5r/jVmigCtmT/nhJ+a/wCNGZP+eEn5r/jVmigCtmT/AJ4Sfmv+NGZP+eEn5r/jVmigCtmT/nhJ+a/40Zk/54Sfmv8AjVmigCtmT/nhJ+a/40Zk/wCeEn5r/jVmigCtmT/nhJ+a/wCNGZP+eEn5r/jVmigCtmT/AJ4Sfmv+NGZP+eEn5r/jVmigCtmT/nhJ+a/40Zk/54Sfmv8AjVmigCtmT/nhJ+a/40Zk/wCeEn5r/jVmigCtmT/nhJ+a/wCNGZP+eEn5r/jVmigCtmT/AJ4Sfmv+NGZP+eEn5r/jVmigCtmT/nhJ+a/40Zk/54Sfmv8AjVmigCtmT/nhJ+a/40Zk/wCeEn5r/jVmigCtmT/nhJ+a/wCNGZP+eEn5r/jVmigCtmT/AJ4Sfmv+NGZP+eEn5r/jVmigCtmT/nhJ+a/40kLB4ww6NyM1aqlaf8eqf7ooAmrjdZ/5C03/AAH/ANBFdlXG6z/yFpv+A/8AoIoAgsv+Qhb/APXVf512FcfZf8hC3/66r/OuwoAsL90fSlpquNo57Uu8etAC0ln0m/66f0FG8etFn0l/66f0FAFLxF4j07wvpRv9VkZULCOKONC8k0h+6iKOrH/9eBWInxEgm8P6xqA0TVrK40u2a5az1O2Ns0qgHBDfMMEgj14PFUPiJKmmeKvCGualn+yLK8lS5cqSsLyJtjkb0Abv2/Gp/F/ijQ9b8EeJLDRtWtL+5j0qWV0tZRIApUjOVyOo6ZyOPUVLfut+v9f10Kt7yXp+djr9NvP7Q0m0vdnl/aYEl2Zzt3KDjPfrVmvH9Xk0nVr7wfp/iu+jj8MTaN5ik3ZihnuFCjDuCB8o5HPWs46lc2fw01mDSr+6HhyDXVtIr6NyzxWJKh/LbklQTtB54JrSXxNL+tbf15GcLuKv/Wl/68z1fxb4h/4Rbw3Pq32X7V5Lxr5XmbM7nC9cHpuz0raByAa8c8UWHg3SPhhrsXgSe3nG+1knhtr9rhc+cu04LMFJwRxzwPauh8BmS48XazL4rtli8VKEdVLb1itGUbFhOOFBLK2M5Ycnmklf+vJFPa5veJPHFh4cv4dPNjqWq380ZlFnplt58ix5xvYZGFzx1rV0XWLbXtJh1CyWZIpc/JPEY3RgcFWU9CCCPTjjNcT4yXQZPGAuLTxpH4X8S2tqqNJIyeVJCxJCukmFc9SBnIyCR0rndQ8TXHinwr4YfxTKlrot3qctrqd1bytFDcqgYId2QRG5BzyPu9u0rVef/BsN7+X/AALns9FeJolpB4f+IWleE5zdeG7awR7cJMZoopShMixuScjueTzWlba9pWq+NPhva6ZqFvdzW1pOZ0gkD+Vm2AAbHQ5U8deKqKu/68/8hbfj+Fv8z1qivHtB0MHw/wCKPE1qktzrenX2pLpu6RitsctnYmdpJLE8gknFJoEPhWx8IT6v4Q1FbrxfcaTLK5/tB3uJZdm5y8W7BYNyAV6jPvU39277J/ergtXZd7fc7HsVFeE/DLTph4p0nU7HWPDIe5RmvYbTUbl7y7BQk+bHISNwb5jwORXu1U1YSdwooopDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAqK4/1Y/wB9P/QhUtRXH+rH++n/AKEKAG33/IOuf+uTfyNT1Bff8g65/wCuTfyNT0AFFFZemav9o0e4v78xwpBNcK7DIVUjkdcnPsuTQBqUViReKbTEjX1tdaei27XUb3KDEsS4yy7Sx4yPlOG5HFTRazPJZtN/YmpJJldluwi3yA85B8zaOhzuYH25GQDVorBTXWvr3RzaeZDFczTxXEMqLuVo1bKnrghl7HB9SKi1bW72114WMVzYWCGNWga/jfbeOSQY0kDBVI44+ZvmztwOTqB0dFZM/iCK3vWga1uZI4nSO4uYwvlQO+MKckMfvLyqkDIzjmsiTxdqC6bPcLolzuj1FbRcmHDKZQh/5a/e7Z4GSO2cG7t/X9agdbRWHN4iSzkvXvIpgluLbMKQgyIZW2gEhyG59AMdt1KPFEIhmEun3sV3HOluLJhGZHd13LghymCMnJYAYOaANuiufj8WpLHEE0m/NzLPLAlrug8xjH98/wCt24B465PYEc1vRuJYkkAZQyhgGXBGfUdjQA6iiigAooooAKKKKACiisvXtfg8O2sV3fQTtatKI5Z4k3Lbg9HcZztzxkA0AalQW/8Ar7r/AK6j/wBAWs2y8T2Op6/LpmmbrtYIfMnu4SGhjYkbU3d2IyePT640rf8A191/11H/AKAtAE9FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFUrT/j1T/dFXapWn/Hqn+6KAJq43Wf+QtN/wAB/wDQRXZVxus/8hab/gP/AKCKAILL/kIW/wD11X+ddhXH2X/IQt/+uq/zrsKAHr90fSlpF+6PpS1ZAlSWX3Zf9/8A9lFR1JZfdl/3/wD2UUmNEs8EN1byQXMSTQyqUkjkUMrqeoIPBFVbLQ9J020ltdO0uytLefPmwwW6IkmRg7lAweOOavUVJRnyaBo0ulppkuk2L2EZylo1shiU88hMYHU9u9WY7G0hsBYw2sMdoqeWLdYwIwmMbdvTGO1T0UAZsPhzRLfT5LC30bT4rOVw8lulqixuwxglQME8Dn2FWX02xl1CK/ls7d7yFSkVw0SmRFPUBsZA56CrNFAFLUtF0vWUjTV9Ns79YySguoFlCE9cbgcVLNp9lc6ebC4tIJbMoENvJErRlR0G0jGBgcVYooArWWm2Om2YtNOs7e0thnEMESogz1+UDHNV7Pw9ouneX/Z+kWFr5TmSPyLZE2OV2lhgcEjjPpxWjRQBBa2VrYo6WVtDbrJI0rrDGEDO3JY46k9zUFnomladeTXen6ZZ2tzcZM00FuiPJk5O5gMnnnmr1FAFG10PSbG+mvbLS7O3u58mW4ht0SSTJydzAZPPPNXqKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKiuP8AVj/fT/0IVLUVx/qx/vp/6EKAG33/ACDrn/rk38jU9QX3/IOuf+uTfyNH260/5+of+/goAnrn7bw/ex291p9xf2s2l3T3BkhFoyy7ZWZiPM8zHBfrt7Vs/brT/n6h/wC/go+3Wn/P1D/38FA7mG/hWW+Vk1rUftSpava25hg8pkVsZdjubc/yryMDg/LzTrzQdW1LT0t9Q1WznKSK202DCKVQpBWVPN+cHIOMgZUcVtfbrT/n6h/7+Cj7daf8/UP/AH8FG4tjF03wr/ZkenLBcxAWVzNOVS32Iwk3ZRVDfKBu468DpVjWNI1DVEubaPU4Y7G7i8qWCa0EjKCMNsYMuMg/xBsH8q0vt1p/z9Q/9/BR9utP+fqH/v4KHruC02MB/BlqutfboItOkDujyG9sBPKCoC5SXcCvCjqGweall8N3T217bx6hGsU12t5b5tiWikEgkwx3gOu4dAFOO9bX260/5+of+/go+3Wn/P1D/wB/BQBk3Hh2W7NzJcXiebcm1ZykJCgwvuOAWPDfXj3qj4n0mQR3NxG0zC7uYGcwwSSNbiNThtsTCRuQPuFSM5zgGuk+3Wn/AD9Q/wDfwUfbrT/n6h/7+Ch6gtDlNP0i/wBU8PyWTpYxWizMIxe6XIwuFIBMjRyS71cPu+ZmyeuOQa6yytzZ2MFs00k5hjVDLKcu+BjcT3JpPt1p/wA/UP8A38FH260/5+of+/gp3AnoqD7daf8AP1D/AN/BR9utP+fqH/v4KQE9FQfbrT/n6h/7+Cj7daf8/UP/AH8FAE9FQfbrT/n6h/7+Cj7daf8AP1D/AN/BQBPTZI0mieKZFkjdSrIwyGB6gjuKi+3Wn/P1D/38FH260/5+of8Av4KAIdJ0ew0OwWy0m1S1t1YtsTuT1JJ5J+tTW/8Ar7r/AK6j/wBAWj7daf8AP1D/AN/BTbSRJZLl42V1MowynIPyLQBZooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqlaf8eqf7oq7VK0/49U/3RQBNXG6z/yFpv8AgP8A6CK7KuN1n/kLTf8AAf8A0EUAQWX/ACELf/rqv867CuPsv+Qhb/8AXVf512FAEqx/KOe1L5fvTl+6PpS07sVkM8v3pbPhZf8Arp/7KKdUdtDFIZTJGjHzMZZQewpDLdFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS1Fcf6sf76f+hCj7NB/zwj/74FRz28IjGIYx86jhR/eFAFmiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWqVp/x6p/uirH2aD/nhH/3wKr2n/Hqn+6KAJq43Wf+QtN/wH/0EV2VcbrP/IWm/wCA/wDoIoAgsv8AkIW//XVf512FcfZf8hC3/wCuq/zrsKALC/dH0paRfuj6UtABSWfSb/rp/QUtJZ9Jv+un9BQBYorh/ihpGpatpFiLSyn1PToLnzdS023n8qS6iAJwCDk4IztHJOMc1h6PrOneH/BOrXvgG1u4Dptwkt9omreYZLSMffCqX+QkbnzlgTkewFre/wDW34Da2t/X/BPVKK5G78XXr69fQaJax6haWGkfbpFjUmWaV8mKNCDgZVSehPTFc5pXjLxV4g8F6xe2934YluI7PzojZzzB7fruWSM/MrbQ2DkDIHUchN2Tfb/g/wCQJXa/rt/meo0V5NbeO9d8K/CvTdS8RS6dPc34hi0+ZmmbCtHnzLg4LMRjJ2dadpHxZvdQ8IeI7wHS7vUNHgSeOW0jnFvKGJGCsgVwRjn1yMU5WjfyEtbeZ6vRXmTeMfiBHrthpkmi6GJtZtnmsV+0yf6LtAJ85sfPgEcIBnPBrp/AviS98R6ReHV4LeHUNPvpbK5FsW8pnQj5l3c4II6//Wp2f9etvzFf+vxOmoryTTvAeieK/E3jG81GKWPULfVCltewzvG9uRGrBlwcZB55Bqxp3j3WLf4QaXrD3elLeMzwS3erTuqHy2YZ2IC8jEL0XnJzzzUp3jzPyf3lNO9l3a+49Torx+/8f674k+Deq6rpUtlb3llctb3VzbtNGrx8YkgzhlJ3L97tn6VpeJPiDrfg7QdLttbk0WPWr8uwuCLhrWKJcYLBQZCxzjjjPPam9HqL/g/genUVyXw78ZnxpoM9zN9ma4tLgwSyWgcQy8Bg6BwGAIOMHniutptWEncKKKKQwooooAKKKKACiiigAooooAKKKKACiiigAooooAKiuP8AVj/fT/0IVLUVx/qx/vp/6EKAEvGK2M7KSGETEEHpxSfY4v703/f9/wDGi+/5B1z/ANcm/kanoAg+xxf3pv8Av+/+NH2OL+9N/wB/3/xqHUdWs9LEf2t5N0udkcMLzOwHUhEBbA4ycYGR6ioLnxJpVrbW9xLdbormMzRtFE8n7sYy52g7VGRljgDPJoAu/Y4v703/AH/f/Gj7HF/em/7/AL/41Tn8RaZb3q2slwxkZkUskTvGhf7oaQAqpORgEgnI9RU0esafNrMulQ3SPfQxCWWFckopOBk9AenHXkGgCb7HF/em/wC/7/40fY4v703/AH/f/GmahqVrplus147KrOERY42kd2PZVUFmPBOAOgJ7VWm8R6Rb2dpdTX0axXsixW5IOZHJwFC4znPB4474oAufY4v703/f9/8AGj7HF/em/wC/7/41LJIkMTyzOscaKWZ2OAoHUk1mReJdLmsZ7tJpRFbhTIrW0iuA33SEK7iD2IBB7dKAL32OL+9N/wB/3/xo+xxf3pv+/wC/+NJY30WoQGaBLhFDbcXFvJC2f911Bx74qrB4i0m6try4t76KSCxkMdxIudqMADjPfqOmeeOtAFv7HF/em/7/AL/40fY4v703/f8Af/GotO1W01RZTaNJuhYLJHNC8LoSMjKuARkHrjmnvqNrHqUWntKPtUsZkSMAn5R1JPQfj1wcdDQA77HF/em/7/v/AI0fY4v703/f9/8AGq9prVjfXj2ttJI0i7sMYHVH2nDbXI2vg9dpNTXmo2un+T9slEfnyrDGME7nY4A4/n0oAd9ji/vTf9/3/wAaPscX96b/AL/v/jVUa/pzal9hEz+cXMQYwuI2cDJQSY2FuD8oOeD6GtGgCD7HF/em/wC/7/40fY4v703/AH/f/Gp6KAIPscX96b/v+/8AjR9ji/vTf9/3/wAanooAg+xxf3pv+/7/AONJaja9wm5iqy4XcxbHyKep+tWKgt/9fdf9dR/6AtAE9FY2i66mpZaae2j+0yymxgDASSQxnaXxn5skZyBwGXPNXm1XT11BbBr+1F4xwLczL5hO3djbnPTn6c0AW6KqS6rp8F8llPf2sd05UJA8yh2LZ24UnJztbHrtPpRcarp9pdxWt3f2sFxMQIoZZlV3JOBhScnJBHFAFuiojdQLdrameMXDoZFhLjeVBALAdcAkDPuKZdX9nYqDfXcFsCrMDNIEyFGWPPYDk+goAsUVmf8ACTaD5NrN/beneVeMUtn+1x7Z2BwQhz8xBIGBVi91bTtNVjqOoWtoETzGM8yptXO3ccnpkgZ9TQBborPXX9He5tbZNWsWnvEEltELlC06HOGQZyw4PI9K0KACiuc1nxbaWlzbWml31hc3h1CG1ubcTB3hV32sSqnKn61e1rxBYaRDJFNf2cN80LyW9tPMqvKQDjC5BbkdqlySjzf13HbWxq0VkWurTz+CodYdIxcPp4uioB2bjHuxjOcZ96ZoPiSy1azsopL6y/tSa0juJrOOZfMTcisTsyWA+YdfUVbVm12/4P8AkSndJ9/+B/mbVFc5p3i21a7v4NZvbGyePUpLO0WSURtMFVDwGPzNl+3qOK3GvrRbp7VrqEXCRec8JkG9UzjeR1C5HXpS3Sff/hx9bf12J6Kzk8Q6LLctbx6vYPMkPntEtyhZY8Bt5Gc7cEHPTBFSQazpd1px1C11K0mslODcxzq0YOcfeBx1oAu0VmnxJoYW7Y6zp4WyIW6JukxbknAD8/Lzxzjmp/7V0/7Jb3X2+1+z3TKkE3nLsmZvuhTnDE9gOtAFuiqMmt6VFqqaZLqdmmoOMpaNcKJW4zwmcngelA1vSm1Y6Wup2Z1EDJtPtC+aOM/cznpz06UAXqKzdD1GbULSZbxUS8tJ3t7gRghSy8hgCTgMpVsZON2M8VpUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFUrT/j1T/dFXapWn/Hqn+6KAJq43Wf+QtN/wH/0EV2VcbrP/IWm/wCA/wDoIoAgsv8AkIW//XVf512FcfZf8hC3/wCuq/zrsKALC/dH0paRfuj6UtABSWfSb/rp/QUtJZ9Jv+un9BQBleJdB1LWBbS6N4ivNEurYko0UaSxPnAPmRt9/jOOeCc1i2+lab4E0nWNc8Za0+oz6jsS/vZbcKrqBsRFiQHAwccZz1rt6KVtGh31PO/hv4XuYvh7ci5uL6xudWJ2TZC3EECqI4RkjghFB9t3rV/R/AN5Dql/qXibxDJrN3eWJsPMS0jtQsROTkLnc3oT0967Wim9fy/QSujgrf4b3n/CKx6Nf+Jp52sJkm0m7itUiksSgIUcE+YOec4z/K9N4P1jUfB+q6Nr/iiTUp9QTy1uTYxxLCvtGhGT65Pp0rr6KH7yafUFpa3QwJvC/neJ9E1f7Zj+ybaWDyvK/wBbvVRnOflxt6YPWl8LeGf+EaGrf6X9p/tHUZb7/V7PL34+Tqc4x14+lb1FO7/r1v8AmJJJW/ra35HAXfw71uTV9Wm07xlNp2n6vcedc2kFgm8ggKQspbKnAxkDj0q1q/w5jm07QYfDepNo1xoJb7JO1slwMMuGyjYBY8HPrnj07WipSsrL+rFX1v6/jucVa/DhI/C2v6Ne6vcXn9tTtcSXTxqsiOVXnjg/MucADjj3ptx4D1a70zT3uPFc39vaY7m11aKyRMIwAMbxZ2uMD19PfPb0U/8AgfgL+vvM3QrDUNO0wQ6xq8mr3ZYs9y8CQ59gi8Ace/etKiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACorj/AFY/30/9CFS1Fcf6sf76f+hCgBt9/wAg65/65N/I1PUF9/yDrn/rk38jU9AGP4j1ebS7SNLS2uZp7ljGkkNrJOsA7u4QE4HYdzxwMkYw26X5U1vZahd2sumfZYj9kk8wyKx4dCoKb92dzALxyRxXY0Umk/68rDv/AF+JxktzJbwaZ4fvLe/WG0gga7uYrCaZZWQAiNWRCOoBZuw4HJO3Re9U+PIwLe92izeDzfsU3lhy6sBv27cYB5zj3roqKq93d+f4k20svL8DnL+PUbS402/1Mpfpa3LmT7DZyAxo0bKG8sO7MQTjjs3Tgmsy7Mtr4QSOazvfNu9S+1pDFaSStHGbsS/MEU7TtOcHB6jqK7aikMwdZtdT1bRb9bWaB7a6s2EFs9q8UpYrwGZn4yexQEZ56VnSmHVru8vrrTtTWwa2ggZRbyxTb1dnJCjD4XK8rnknGcV19FAf1/X3GJ4aEwgvCftn2Iz/AOhi+3mbZtG7PmfPjfuxu5x7Yqjperxw6h4gujZamUaVZ41/s6dTKqwxqQu5Bk7gRjr36c11NFAI460mttSiN5qunalPcz3lu/kCyniFthv3YyyruVDlmPI5PGMU2Kw1+PxXbT3VnanzvtBluYrqRwoIUIMGIBcAAAZ5O45HOezooaT0A4PS7FrXTRaXNvrFxFBpskOp27+aUlYKAFhBwpJwwHl4GOvOKl1mw1p5ra5stNgkt45LVLVHuZFkhjDozBkEbYyQNzbjgKOOOe3op31uHSxy+oXE174gsUhg1B2gul3209qwt0UBszLKAATg8As3+4G5HUUUUulg63CiiigAooooAKrRAs94F4JkwP8Avhas1Bb/AOvuv+uo/wDQFpNXVgOFjj+zfDfw3rMeUl0FYpZhznYqmKdT9FLH6qKWWymuPA8viSJS199t/tuIKvzMi/dTn1gG38a6G98NSzWN1YWGoG0sr6Z3uozFuYK/31iYEbNx3Ekh+WOMcVe1TTrq60tbHS7yPT0I8t38jzGEeMER/MArejEMB6Gm23eS3/4b8LpfiPS9nt/X+bOSTT5PEXhPV9cszm7vbsX2nt/swECAD2YR5/7aGi3s/wDhNvD2t6zaNtkvzGNNkKnKC3+aM/8Af7efpXWTabPb6HDp2g3EOniGNYY3kgMuyMDGFG5ecYwTkeoNNTSptO8PQ6ZoFzHatBGscc1zCZ8AdSQGXLHrnPXselDsr8vy/wA/XRCV9L/P/IwfDN3deJhqHiPT5IraW4SK1tGuIWkWNUG6TKBlJPmO69R9welLrFrNJ4o8IR6y1reTpc3Dl47YxpuERKkIzOQRxznqM8V0uk6ZDo+lQWFszukK43yEFnYnLM2MDJJJPuauU35C6Hml3Z20eifE6RLeJXeSTcwQZb/RUYZP+8zH6k1tW8Uc/wAR9KmnjWSWPQWZHdQWUmRASCehIJH412NFJaNPsl+Ca/Ub1VvX80/0PLILW3tPhlMbWCOEjxJuyigHI1AKDn1CgDPoBXd39vrzfbWtr6y8hoJBbwraOsqvtO3Mvmkfe/2P8a2KKTV42/rZL9B31v8A1vc8tXUNFm8K+EdOtHhN/Z6jZie0IzPaybsSGReqHcWBLYyT3zV6S+02w/4TKx1+SGPUb2WRooZ+Xu4DCBEI1PMgGGGFBwwb1r0SiiS5lLzv+Nv8hR0a8rfhf/M5nT/+SVW3/YGX/wBE1hW9rb2mh/DoWkEcAFxGR5SBcb7WQv0/vHk+vevQ6Kpu8nLu0/ubf6iStFR7Jr71Y82uLO2PhD4izm3i86S4ug8mwbmCwqVBPfBJI9M10f2zRnkmtgIDrv8AY4lkfyv3pgIIGXxyN2eM++K6aio5fd5fJL7k0VfW/m397T/Q8ytNOsj4T+Gim0g2ieBwvljG42zuWx6lhuz689aXxEoOn/ESMgbDJbErjgkwxZ4969Moq5Pmcn3v+Nv8hLS3kv8AP/M4+60+zj+KWgFLWFTBpN0IsRgeWFeIDb6YDMOOxNVNAutEs/D5GvrbmJvEVzDZrND5gWc3D7NowdpznnjHPIru6KF0/rrcOn9drHnl5qNrpXiaaLSdR0/Uzf6nEbrQ7iIG5SXIUzRnOcKFR/mVhhMhgMUW+o2uneJYbLRtR0/WIL3VWkl0uWMfa7N23M8ynOdoOT869Dw+Cteh0Ulpby/4H+X9WB63/rv/AJnP+HlJ1/xNKP8AVvfoq8dStvEG/WugqppmnQ6VYrbQM7jc0jySEFpHZizMcADJJJ4AHoBVujsHUKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKpWn/Hqn+6Ku1StP+PVP90UATVxus/8hab/AID/AOgiuyrjdZ/5C03/AAH/ANBFAEFl/wAhC3/66r/Ouwrj7L/kIW//AF1X+ddhQBYX7o+lLSL90fSloAKSz6Tf9dP6ClqO2EpMvluijzP4kJ7D3FAFuiots/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqAJaKi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKoAloqLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qgCWiots//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqAJaKi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KoAloqLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qgCWiots/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqAJaKi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKoAloqLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qgCWiots//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqAJaKi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KoAloqLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qgCWiots/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqAJaKi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKoAloqLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qgCWorj/Vj/fT/wBCFG2f/npH/wB+z/8AFVHOs3ljMkZ+dekZ/vD3oAmljE0LxNkK6lTj3qP7PL/z+Tfkn/xNO2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqAG/Z5f+fyb8k/+Jo+zy/8AP5N+Sf8AxNO2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqAG/Z5f8An8m/JP8A4mj7PL/z+Tfkn/xNO2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqAG/Z5f+fyb8k/+Jo+zy/8AP5N+Sf8AxNO2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqAG/Z5f8An8m/JP8A4mj7PL/z+Tfkn/xNO2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqAG/Z5f+fyb8k/+Jo+zy/8AP5N+Sf8AxNO2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqAG/Z5f8An8m/JP8A4mj7PL/z+Tfkn/xNO2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqAG/Z5f+fyb8k/+Jo+zy/8AP5N+Sf8AxNO2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqAG/Z5f8An8m/JP8A4mj7PL/z+Tfkn/xNO2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqAG/Z5f+fyb8k/+Jo+zy/8AP5N+Sf8AxNO2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqAG/Z5f8An8m/JP8A4mj7PL/z+Tfkn/xNO2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqAG/Z5f+fyb8k/+Jp8MPk7/AJ2kZ23MzY9AOwHpSbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFUAS0VFtn/wCekf8A37P/AMVRtn/56R/9+z/8VQBLRUW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVAEtFRbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FUAS0VFtn/56R/9+z/8VRtn/wCekf8A37P/AMVQBLRUW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVAEtFRbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFUAS0VFtn/wCekf8A37P/AMVRtn/56R/9+z/8VQBLRUW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVAEtFRbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FUAS0VFtn/56R/9+z/8VRtn/wCekf8A37P/AMVQBLRUW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVAEtFRbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFUAS0VFtn/wCekf8A37P/AMVRtn/56R/9+z/8VQBLRUW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVAEtFRbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FUAS0VFtn/56R/9+z/8VRtn/wCekf8A37P/AMVQBLRUW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVAEtFRbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFUAS0VFtn/wCekf8A37P/AMVRtn/56R/9+z/8VQBLRUW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVAEtFRbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FUAS0VFtn/56R/9+z/8VRtn/wCekf8A37P/AMVQBLRUW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVAEtFRbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFUAS0VFtn/wCekf8A37P/AMVRtn/56R/9+z/8VQBLRUW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVAEtFRbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FUAS0VFtn/56R/9+z/8VRtn/wCekf8A37P/AMVQBLRUW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVAEtFRbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFUAS0VFtn/wCekf8A37P/AMVRtn/56R/9+z/8VQBLRUW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVAEtFRbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FUAS0VFtn/56R/9+z/8VRtn/wCekf8A37P/AMVQBLRUW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVAEtFRbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFUAS1StP+PVP90VY2z/8APSP/AL9n/wCKqvaf8eqf7ooAmrjdZ/5C03/Af/QRXZVxus/8hab/AID/AOgigCCy/wCQhb/9dV/nXYVx9l/yELf/AK6r/OuwoAsL90fSlpF+6PpS0AFJZ9Jv+un9BS0ln0m/66f0FAFiiuO+IXjC/wDCEGlz6dZJercXRS4iIJfylRnYpgj5sKeufpU8viq4ufF2naZo5tJrTUNKlvYp3DHLAqE5B+6d3PGaV/6+Vw/r8bHVUV5fH4i+Jr+L5PDoj8J/a47Nbxn23Pl7C23AOc5z7Y9609T1/wAa3Xje+0PwvHoISytYZpH1FZskvnoUPqPQU+3n/X6B3/r+tzvaK53wT4kuPE2gPcahara3trcSWl1HG25PNjOGKn+6f06ZPWuc0jxh4w8R6hc3uhafokukW16bZ7Oa4db0BW2lifur3bBGcDHPBL62/r+tQ6XPRaK57X/HvhnwvfQ2eu6tFa3Mw3LFsdyB6ttB2j3OO/oak1jxr4d0DYdW1SK3Elv9pQ7WYPHkLlSoO7lhwOT1xil5h1sbtFY+neK9G1W2vp7K7LR6f/x9b4XjaIbd2SrKDjbzkCqepfELwvo+k2Opalqq29tqCB7YtDIXkUjO7YF3Ae5GOR6ijbcNzpKKwrvxr4csdOs7+61WFLS9jeW3mwSsiou5sEDqB2654xnitLS9TtNZ0u31HTZDLa3Kb4pCjJuX1wwB/SgLluiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACorj/Vj/fT/ANCFS1Fcf6sf76f+hCgB08vk28kuN2xC2M4zgZqp9un/AOfeP/v6f/ianvv+Qdc/9cm/kap0AS/bp/8An3j/AO/p/wDiaPt0/wDz7x/9/T/8TUVFAEv26f8A594/+/p/+Jo+3T/8+8f/AH9P/wATUVFAEv26f/n3j/7+n/4mj7dP/wA+8f8A39P/AMTUVFAEv26f/n3j/wC/p/8AiaPt0/8Az7x/9/T/APE1FRQBL9un/wCfeP8A7+n/AOJo+3T/APPvH/39P/xNRUUAS/bp/wDn3j/7+n/4mj7dP/z7x/8Af0//ABNRUUAS/bp/+feP/v6f/iaPt0//AD7x/wDf0/8AxNRUUAS/bp/+feP/AL+n/wCJo+3T/wDPvH/39P8A8TUVFAEv26f/AJ94/wDv6f8A4mj7dP8A8+8f/f0//E1FRQBL9un/AOfeP/v6f/iaPt0//PvH/wB/T/8AE1FRQBL9un/594/+/p/+Jqe0uGuFcugQo+0gNnPAPoPWqdT6d0uP+uv/ALItAFyiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACqVp/x6p/uirtUrT/j1T/dFAE1cbrP/IWm/wCA/wDoIrsq43Wf+QtN/wAB/wDQRQBBZf8AIQt/+uq/zrsK4+y/5CFv/wBdV/nXYUAWF+6PpS0i/dH0paACks+k3/XT+gpaSz6Tf9dP6CgDmfGljc3mv+E3gtZZ4oNTLzskZZY08pxlsdBzjJrnPDvhzU9B+LUVkLOd9Es7K4Njd7GKIkrq3klsYBVg+B1wRXqNFC0d/X8rA9f687nGQWN2PjZd3xtZhZtoiRC4MZ8sv5xO3d0zjnFZN/4NuvEHxT1i4k1HXdHtRZWwjuNNnMCzt82VLbSGx6ds16TRStt5X/G/+Yd/O36f5GZoOg2HhjQ4tM0eBkt4QSAW3M7HksSepJ/yBXlPiK2udb1VZtH8B61oXjJZl8vUoQBar82WZ5lOx8oTn5SSTtye/tNFVf3uZh0seMeKvDuo2fjvVru/TxhPZassZik8Myja21AjJMh6AdiTjB+tdJYeG2svHvhULY3b2em6JJEk1yocwvlQFZ1G3fjI498V6HRSWlvL/Jr9Qev9en+R5j450fVY/EtzBolncyW3iq2is7yaCIsts6SKrSOeigxMwz6rVPx54cvbLxlaatbx+JjpX9npZL/wjMoE8LKxIUpjJQjv2I+letUUtkv6/q19B7v+v66I8stfC32efwHFb6dqslnb3lzcyjU0EksBZSymUqNqndgjPQ+9ep0UVQgooopAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFcf6sf76f+hCpaiuP9WP99P/AEIUANvv+Qdc/wDXJv5GqdXL7/kHXP8A1yb+RqnQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFT6d0uP+uv/si1BU+ndLj/AK6/+yLQBcooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqlaf8AHqn+6Ku1StP+PVP90UATVxus/wDIWm/4D/6CK7KuN1n/AJC03/Af/QRQBBZf8hC3/wCuq/zrsK4+y/5CFv8A9dV/nXYUAWF+6PpS0i/dH0paACks+k3/AF0/oKWoopo7fzBKSCz5GFJ7D0oAuUVX+3W/99v++G/wo+3W/wDfb/vhv8KALFFV/t1v/fb/AL4b/Cj7db/32/74b/CgCxRVf7db/wB9v++G/wAKPt1v/fb/AL4b/CgCxRVf7db/AN9v++G/wo+3W/8Afb/vhv8ACgCxRVf7db/32/74b/Cj7db/AN9v++G/woAsUVX+3W/99v8Avhv8KPt1v/fb/vhv8KALFFV/t1v/AH2/74b/AAo+3W/99v8Avhv8KALFFV/t1v8A32/74b/Cj7db/wB9v++G/wAKALFFV/t1v/fb/vhv8KPt1v8A32/74b/CgCxRVf7db/32/wC+G/wo+3W/99v++G/woAsUVX+3W/8Afb/vhv8ACj7db/32/wC+G/woAsUVX+3W/wDfb/vhv8KPt1v/AH2/74b/AAoAsUVX+3W/99v++G/wo+3W/wDfb/vhv8KALFFV/t1v/fb/AL4b/Cj7db/32/74b/CgCxRVf7db/wB9v++G/wAKPt1v/fb/AL4b/CgCxUVx/qx/vp/6EKZ9ut/77f8AfDf4Uya8heMBWYnep+4ezA+lAE12jS2cyIMs0bAD1JFUdlx/z6yf99J/8VVv7db/AN9v++G/wo+3W/8Afb/vhv8ACgCpsuP+fWT/AL6T/wCKo2XH/PrJ/wB9J/8AFVb+3W/99v8Avhv8KPt1v/fb/vhv8KAKmy4/59ZP++k/+Ko2XH/PrJ/30n/xVW/t1v8A32/74b/Cj7db/wB9v++G/wAKAKmy4/59ZP8AvpP/AIqjZcf8+sn/AH0n/wAVVv7db/32/wC+G/wo+3W/99v++G/woAqbLj/n1k/76T/4qjZcf8+sn/fSf/FVb+3W/wDfb/vhv8KPt1v/AH2/74b/AAoAqbLj/n1k/wC+k/8AiqNlx/z6yf8AfSf/ABVW/t1v/fb/AL4b/Cj7db/32/74b/CgCpsuP+fWT/vpP/iqNlx/z6yf99J/8VVv7db/AN9v++G/wo+3W/8Afb/vhv8ACgCpsuP+fWT/AL6T/wCKo2XH/PrJ/wB9J/8AFVb+3W/99v8Avhv8KPt1v/fb/vhv8KAKmy4/59ZP++k/+Ko2XH/PrJ/30n/xVW/t1v8A32/74b/Cj7db/wB9v++G/wAKAKmy4/59ZP8AvpP/AIqjZcf8+sn/AH0n/wAVVv7db/32/wC+G/wo+3W/99v++G/woAqbLj/n1k/76T/4qjZcf8+sn/fSf/FVb+3W/wDfb/vhv8KPt1v/AH2/74b/AAoAqbLj/n1k/wC+k/8Aiqs2EckaSmVDGXkyASDxtA7fSnfbrf8Avt/3w3+FH263/vt/3w3+FAFiiq/263/vt/3w3+FH263/AL7f98N/hQBYoqv9ut/77f8AfDf4Ufbrf++3/fDf4UAWKKr/AG63/vt/3w3+FH263/vt/wB8N/hQBYoqv9ut/wC+3/fDf4Ufbrf++3/fDf4UAWKKr/brf++3/fDf4Ufbrf8Avt/3w3+FAFiiq/263/vt/wB8N/hR9ut/77f98N/hQBYoqv8Abrf++3/fDf4Ufbrf++3/AHw3+FAFiiq/263/AL7f98N/hR9ut/77f98N/hQBYoqv9ut/77f98N/hR9ut/wC+3/fDf4UAWKKr/brf++3/AHw3+FH263/vt/3w3+FAFiiq/wBut/77f98N/hR9ut/77f8AfDf4UAWKKr/brf8Avt/3w3+FH263/vt/3w3+FAFiiq/263/vt/3w3+FH263/AL7f98N/hQBYoqv9ut/77f8AfDf4Ufbrf++3/fDf4UAWKKr/AG63/vt/3w3+FH263/vt/wB8N/hQBYoqv9ut/wC+3/fDf4Ufbrf++3/fDf4UAWKKr/brf++3/fDf4Ufbrf8Avt/3w3+FAFiiq/263/vt/wB8N/hR9ut/77f98N/hQBYoqv8Abrf++3/fDf4Ufbrf++3/AHw3+FAFiiq/263/AL7f98N/hR9ut/77f98N/hQBYoqv9ut/77f98N/hR9ut/wC+3/fDf4UAWKKr/brf++3/AHw3+FH263/vt/3w3+FAFiiq/wBut/77f98N/hR9ut/77f8AfDf4UAWKKr/brf8Avt/3w3+FH263/vt/3w3+FAFiiq/263/vt/3w3+FH263/AL7f98N/hQBYoqv9ut/77f8AfDf4Ufbrf++3/fDf4UAWKKr/AG63/vt/3w3+FH263/vt/wB8N/hQBYoqv9ut/wC+3/fDf4Ufbrf++3/fDf4UAWKKr/brf++3/fDf4Ufbrf8Avt/3w3+FAFiiq/263/vt/wB8N/hR9ut/77f98N/hQBYoqv8Abrf++3/fDf4Ufbrf++3/AHw3+FAFiiq/263/AL7f98N/hR9ut/77f98N/hQBYoqv9ut/77f98N/hR9ut/wC+3/fDf4UAWKKr/brf++3/AHw3+FH263/vt/3w3+FAFiiq/wBut/77f98N/hR9ut/77f8AfDf4UAWKKr/brf8Avt/3w3+FH263/vt/3w3+FAFiqVp/x6p/uiphewE4Dn/vg/4VHbqUgRT1AoAkrnL/AEe4ur6SaN4wrYwGJz0A9K6Oq1AGDb6Hcw3UUjPEQjhjgnsfpW9RRQBYX7o+lLSL90fSloAKQqD1FLRQA3y19KPLX0p1FADfLX0o8tfSnUUAN8tfSjy19KdRQA3y19KPLX0p1FADfLX0o8tfSnUUAN8tfSjy19KdRQA3y19KPLX0p1FADfLX0o8tfSnUUAN8tfSjy19KdRQA3y19KPLX0p1FADfLX0o8tfSnUUAN8tfSjy19KdRQA3y19KPLX0p1FADfLX0o8tfSnUUAN8tfSjy19KdRQA3y19KPLX0p1FADfLX0o8tfSnUUAN8tfSjy19KdRQA3y19KPLX0p1FADfLX0o8tfSnUUAN8tfSjy19KdRQA3y19KPLX0p1FADfLX0o8tfSnUUAN8tfSjy19KdRQA3y19KPLX0p1FADfLX0o8tfSnUUAN8tfSjy19KdRQA3y19KPLX0p1FADfLX0o8tfSnUUAN8tfSjy19KdRQA3y19KPLX0p1FADfLX0o8tfSnUUAN8tfSjy19KdRQA3y19KPLX0p1FADfLX0o8tfSnUUAN8tfSjy19KdRQA3y19KPLX0p1FADfLX0o8tfSnUUAN8tfSjy19KdRQA3y19KPLX0p1FADfLX0o8tfSnUUAN8tfSjy19KdRQA3y19KPLX0p1FADfLX0o8tfSnUUAN8tfSjy19KdRQA3y19KPLX0p1FADfLX0o8tfSnUUAN8tfSjy19KdRQA3y19KPLX0p1FADfLX0o8tfSnUUAN8tfSjy19KdRQA3y19KPLX0p1FADfLX0o8tfSnUUAN8tfSjy19KdRQA3y19KPLX0p1FADfLX0o8tfSnUUAN8tfSjy19KdRQA3y19KPLX0p1FADfLX0o8tfSnUUAN8tfSjy19KdRQA3y19KPLX0p1FADfLX0o8tfSnUUAN8tfSjy19KdRQA3y19KPLX0p1FADdi+lOoooAKrVZqtQAUUUUAWF+6PpS0i/dH0paACqk5v2f/RPs4T1lLEn8qt01Pu/iaAKONX/AL1l+T0Y1f8AvWX5PWhRQBn41f8AvWX5PRjV/wC9Zfk9aFFAGfjV/wC9Zfk9GNX/AL1l+T1oUUAZ+NX/AL1l+T0Y1f8AvWX5PWhRQBn41f8AvWX5PRjV/wC9Zfk9aFFAGfjV/wC9Zfk9GNX/AL1l+T1oUUAZ+NX/AL1l+T0Y1f8AvWX5PWhRQBn41f8AvWX5PRjV/wC9Zfk9aFFAGfjV/wC9Zfk9GNX/AL1l+T1oUUAZ+NX/AL1l+T0Y1f8AvWX5PWhRQBn41f8AvWX5PRjV/wC9Zfk9aFFAGfjV/wC9Zfk9GNX/AL1l+T1oUUAZ+NX/AL1l+T0Y1f8AvWX5PWhRQBn41f8AvWX5PRjV/wC9Zfk9aFFAGfjV/wC9Zfk9GNX/AL1l+T1oUUAZ+NX/AL1l+T0Y1f8AvWX5PWhRQBn41f8AvWX5PRjV/wC9Zfk9aFFAGfjV/wC9Zfk9GNX/AL1l+T1oUUAZ+NX/AL1l+T0Y1f8AvWX5PWhRQBn41f8AvWX5PRjV/wC9Zfk9aFFAGfjV/wC9Zfk9GNX/AL1l+T1oUUAZ+NX/AL1l+T0Y1f8AvWX5PWhRQBn41f8AvWX5PRjV/wC9Zfk9aFFAGfjV/wC9Zfk9GNX/AL1l+T1oUUAZ+NX/AL1l+T0Y1f8AvWX5PWhRQBn41f8AvWX5PRjV/wC9Zfk9aFFAGfjV/wC9Zfk9GNX/AL1l+T1oUUAZ+NX/AL1l+T0Y1f8AvWX5PWhRQBn41f8AvWX5PRjV/wC9Zfk9aFFAGfjV/wC9Zfk9GNX/AL1l+T1oUUAZ+NX/AL1l+T0Y1f8AvWX5PWhRQBn41f8AvWX5PRjV/wC9Zfk9aFFAGfjV/wC9Zfk9GNX/AL1l+T1oUUAZ+NX/AL1l+T0Y1f8AvWX5PWhRQBn41f8AvWX5PRjV/wC9Zfk9aFFAGfjV/wC9Zfk9GNX/AL1l+T1oUUAZ+NX/AL1l+T0Y1f8AvWX5PWhRQBn41f8AvWX5PRjV/wC9Zfk9aFFAGfjV/wC9Zfk9GNX/AL1l+T1oUUAZ+NX/AL1l+T0Y1f8AvWX5PWhRQBn41f8AvWX5PRjV/wC9Zfk9aFFAGfjV/wC9Zfk9GNX/AL1l+T1oUUAZ+NX/AL1l+T0Y1f8AvWX5PWhRQBn41f8AvWX5PRjV/wC9Zfk9aFFAGfjV/wC9Zfk9GNX/AL1l+T1oUUAZ+NX/AL1l+T0Y1f8AvWX5PWhRQBn41f8AvWX5PRjV/wC9Zfk9aFFAGfjV/wC9Zfk9GNX/AL1l+T1oUUAZ+NX/AL1l+T0Y1f8AvWX5PWhRQBn41f8AvWX5PRjV/wC9Zfk9aFFAGfjV/wC9Zfk9GNX/AL1l+T1oUUAZ+NX/AL1l+T0Y1f8AvWX5PWhRQBn41f8AvWX5PRjV/wC9Zfk9aFFAGfjV/wC9Zfk9GNX/AL1l+T1oUUAZ+NX/AL1l+T0Y1f8AvWX5PWhRQBn41f8AvWX5PRjV/wC9Zfk9aFFAGfjV/wC9Zfk9GNX/AL1l+T1oUUAZ+NX/AL1l+T0Y1f8AvWX5PWhRQBn41f8AvWX5PRjV/wC9Zfk9aFFAGfjV/wC9Zfk9GNX/AL1l+T1oUUAZ+NX/AL1l+T0Y1f8AvWX5PWhRQBn41f8AvWX5PRjV/wC9Zfk9aFFAGfjV/wC9Zfk9GNX/AL1l+T1oUUAZ+NX/AL1l+T0Y1f8AvWX5PWhRQBQA1fPJs8f8Dq8jFlBYYPcZzg0tNTv9TQA6q1WarUAFFFFAFhfuj6UtIv3R9KWgApqfd/E06mp938TQBW1GXUooUOk2lrdSFvmW5umgAHqCsb5PtgVi+GfEOs+IIlupNIsbWz86WF3XUXkkBjZkJC+SAQSv94cflXS1yvw6/wCRUk/7CF5/6UPQge39eZp6NqU8mlifWrzSzK1y8KvYzExE7yqplv4+xHrUyeItElt7meLWLB4bQ4uZFukKwnOMOc4Xn1rzloY7j4Y28NxGksUniXa8bqGVgb4ggg9RXTXFnbN8YtOY28RaLRZWQ7B8pEqKCPoGYD/ePrQtbf1tG4PRv+utjq7a9tb2zS7s7mG4tnG5JopAyMPUMODUGnazpesJI+kalaX6xkB2tZ1lCk9M7ScV51qqSw+E/EUdoY4rVfEY+070LxpAXjaQsoIynJLDIyC3IrrbHR9QbxNZ6tfavp0xjtJIkisrFoTNGxU5LGZ8qpAIwP4veiOqv/W1/wDgA9NP63sa+pTatF5f9kWVndZz5n2q8eDb6Y2xPnv6Vm+GPEV7rs2pC70+3tYbGf7OLiC7aZJnA+cDdGhwp4zjrn0pvi/VLm3tbfSNIfbq2rOYLdgM+SuMyTH2RefclRWZ4u0qDRPhqmm2KMmnWz26XQXqbfzV80tjrldxY+hahf8AA/r0/rYH/X9ef9bnT6drelawZRpOp2d8YceZ9luEl2ZzjO0nGcH8qZd+IdFsNv27V7C23yNGvnXKJudcblGT1GRkds1g66Yh4z8Kf2QIzc7pPM8kj/jz8s5zj+Dd5eO2cYqho9jaS6N46eS2hZ5767jlYoMyKIxgE9wMnHpk0pSsm+yb+63+Y0rtLvb8b/5HbXt/Z6baNdajdwWluuA008gRBk4GWPHWnWl3bX9rHc2NxFc28gyksLh0YexHBrzezl1K4uvAsgvbWBZNGzDNfW7To1yUj6AOnzlN2Dnpu45rsvDmkXGl3GqS3eoW13JeXImdLW2MKRPsUH5S7nJADHJ7571bjZtev4OxN72FvNeuX1iXStCsY767tlV7p57jyIYAwJVSwVyXIGcBenJI4zdsb25fT5J9Ys102SEsJAZ1kj2j+NX4+Ujn5gp9QKwPDci2HjbxLp142y5u7lL2334BmhMSLlfXaykH049ai8bXtneWOnf6TDcabBrMMWqbJAyRgE/LL2ADmPIPtmpWtvO34/5FdX5f1+J0+navpurwvLpOoWt9GjbWe2mWQKeuCVJwahbxDoq3Nvbtq9gJ7oAwRG5TdMCcDaM5bkEcdxWHfnHxV0n+zlBlNhP/AGiUPSLK+Vu/4Hu25/2sd65ZbWCD9n6+mhgjjlJluC6oATKs52uT3YbV59hR0v8A1vYErux1eueLPsvi+x8P2WqaVZTTRNLK96d5B3IEiVBIh3NuJGT0HANa2jX13Nb38uq3OmOsF1KiPYylljjXoJC3SQc7h0FZsxz8UdNJ/wCgNcf+jYa5SbaPAXih5LiKBU8RyvuuAfKYi4TCyY6ITwT2BNC2+/8A9KsLfby/Js72z8VeHtQuktrDXtMurh87YoLyN3bAycAHJ4BNXBqdibBb4XtubR8bbjzV8tsnAw2cHJIH1rlNAvLTWvFFzqf9qaHJemx+zLZ6Vfi5LIG3b3bCk4JwBtwMnk7uMFLy3j+BOkRyTxo8kttCis2C0i3K7lA7kbW49jTX+X4th1PRr3V9N04SHUNQtbQRKryGedU2Kx2qTk8AkEA9yKin8Q6La30VndavYQ3U20xwSXKK77vu4UnJz29awvJjk+MzPIis0ehoyEjO0mZxkehwSPxNYniXUG1Pwv4u+ww6Tpum2rTw3UlzEXlup1RRnaCgRs7QrEuT8vA4zN7K/q/udikry5fRfernVav4y0jRPEFlpeoX1nbvcRySO890sfkhQNuQf72TjJHQ9auWt5eS+I7y3efTnso4Y3hjikJuVLZyZF6BTj5SPQ1zcdyX8ReBpbmQmSfTrgb2/jcxRN+eAT+Bqnrv23+3vG/9leZ9s/sODyfK+/u/ffd9/T3qpLl36X/C5MffSfe34tHa2uuaTfX8tjZanZ3F3DnzbeK4R5I8HByoORgnHNF7relaartqOp2dosbhHM9wiBWIyAcngkcgelcfrZsB4S8LHw4IWn+12v8AZghIyVyPMxjt5e/d+taGi2tvJ8TPFE7wRtMsNpGJCgLBShJXPXBwMj2FDVm12/4H+Yk72flc6uKWO4hSaCRZYpFDI6NlWB5BBHUU+uV+Gp/4oS0T+GOe4jQf3VWdwoHsAAK6ql6D12YUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABTU7/U06mp3+poAdVarNVqACiiigCwv3R9KWkX7o+lLQAU1Pu/iadTU+7+JoAdUVta29nF5VpBFBHuZ9kSBRuJyTgdySSalooAq/wBl6eLYW4sbbyFl84ReSu0Sbt2/GMbt3OeuealNrbm8W7MERuVQxibYN4QkEru64yAce1S0UARRWtvD5vkwRR+c5eXYgHmMRgk+p4HJqnp/h7RdImabStHsLGVhtZ7a1SNiPTKgVo0UAZ+o+H9G1iVJdW0ixvpEXar3NskhUegLA4FLp2g6PpDSHSdKsbEygCQ21ske8DoDtAzV+igCjp2iaVo5lOk6ZZ2Jmx5n2W3SLfjOM7QM4yfzqdLK1ijmSO2hRLhmeZVjAEjHglvUnuTU9FAFSfSdOudMXTrnT7WaxVVVbWSFWiAX7o2EYwMDHHGKXT9LsNJtzBpdjbWUJO4x20KxqT64UAVaooAqajpOnavCsOrWFrfRI25UuYVkVWxjIDA880+HT7K2sBZW9nBFaBCgt0iVY9p6jaBjHJ496sUUAVNO0jTdIheLSdPtbGN23MltAsYY9MkKBk0v9l2B05tPNjbfYmBDW3kr5ZBOT8uMdeatUUARG1tzdLcmCM3CIY1l2DcqkglQeuCQDj2FZWtaLNNphTQDb2Vyt2t4VKbY7hw24rJtGfmI5bk98HpW1RQBzg0nVtW1/TtR1tLKyj0xnkhhs53naV3QoSzsibVAJ+UA5PcYwdJfD2ipcz3CaRYLPcnM8otkDSndu+Y4yeQDz3Ga0aKAIvstuLw3Ygi+0mPyjNsG8pnO3d1xnnFVJdA0efUWv59JsZLx1KtcvbIZGBXaQWIzjbx9OK0KKAKd5o+mahYx2d/p1pdWsRBjgmgV0TAwMKRgYHFSxWVrbztNBbQxSsixtIkYDFVztUkdhk4HbNT0UAUbXQ9Jsb+W+stLs7e7mz5txFbokkmTk5YDJyRnmrMdrbxXEtxFBGk02PNkVAGkxwNx6nHbNS0UARW1rb2UAhs4IreIEsI4kCqCTknA9SSfqaloooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApqd/qadTU7/U0AOqtVmq1ABRRRQBYX7o+lLSL90fSloAKan3fxNOqO3iWXzS5fh8DDkY4HoaAJKKX7LH/00/7+N/jR9lj/AOmn/fxv8aAEopfssf8A00/7+N/jR9lj/wCmn/fxv8aAEopfssf/AE0/7+N/jR9lj/6af9/G/wAaAEopfssf/TT/AL+N/jR9lj/6af8Afxv8aAEopfssf/TT/v43+NH2WP8A6af9/G/xoASil+yx/wDTT/v43+NH2WP/AKaf9/G/xoASil+yx/8ATT/v43+NH2WP/pp/38b/ABoASil+yx/9NP8Av43+NH2WP/pp/wB/G/xoASil+yx/9NP+/jf40fZY/wDpp/38b/GgBKKX7LH/ANNP+/jf40fZY/8App/38b/GgBKKX7LH/wBNP+/jf40fZY/+mn/fxv8AGgBKKX7LH/00/wC/jf40fZY/+mn/AH8b/GgBKKX7LH/00/7+N/jR9lj/AOmn/fxv8aAEopfssf8A00/7+N/jR9lj/wCmn/fxv8aAEopfssf/AE0/7+N/jR9lj/6af9/G/wAaAEopfssf/TT/AL+N/jTJoESMFTIDvUf6xu7AetADqKX7LH/00/7+N/jR9lj/AOmn/fxv8aAEopfssf8A00/7+N/jR9lj/wCmn/fxv8aAEopfssf/AE0/7+N/jR9lj/6af9/G/wAaAEopfssf/TT/AL+N/jR9lj/6af8Afxv8aAEopfssf/TT/v43+NH2WP8A6af9/G/xoASil+yx/wDTT/v43+NH2WP/AKaf9/G/xoASil+yx/8ATT/v43+NH2WP/pp/38b/ABoASil+yx/9NP8Av43+NH2WP/pp/wB/G/xoASil+yx/9NP+/jf40fZY/wDpp/38b/GgBKKX7LH/ANNP+/jf40fZY/8App/38b/GgBKKX7LH/wBNP+/jf40fZY/+mn/fxv8AGgBKKX7LH/00/wC/jf40fZY/+mn/AH8b/GgBKKX7LH/00/7+N/jR9lj/AOmn/fxv8aAEopfssf8A00/7+N/jR9lj/wCmn/fxv8aAEopfssf/AE0/7+N/jR9lj/6af9/G/wAaAEopfssf/TT/AL+N/jR9lj/6af8Afxv8aAEopfssf/TT/v43+NH2WP8A6af9/G/xoASil+yx/wDTT/v43+NH2WP/AKaf9/G/xoASil+yx/8ATT/v43+NH2WP/pp/38b/ABoASil+yx/9NP8Av43+NH2WP/pp/wB/G/xoASil+yx/9NP+/jf40fZY/wDpp/38b/GgBKKX7LH/ANNP+/jf40fZY/8App/38b/GgBKKX7LH/wBNP+/jf40fZY/+mn/fxv8AGgBKKX7LH/00/wC/jf40fZY/+mn/AH8b/GgBKKX7LH/00/7+N/jR9lj/AOmn/fxv8aAEopfssf8A00/7+N/jR9lj/wCmn/fxv8aAEopfssf/AE0/7+N/jR9lj/6af9/G/wAaAEopfssf/TT/AL+N/jR9lj/6af8Afxv8aAEopfssf/TT/v43+NH2WP8A6af9/G/xoASil+yx/wDTT/v43+NH2WP/AKaf9/G/xoASil+yx/8ATT/v43+NH2WP/pp/38b/ABoASil+yx/9NP8Av43+NH2WP/pp/wB/G/xoASil+yx/9NP+/jf40fZY/wDpp/38b/GgBKKX7LH/ANNP+/jf40fZY/8App/38b/GgBKKX7LH/wBNP+/jf40fZY/+mn/fxv8AGgBKKX7LH/00/wC/jf40fZY/+mn/AH8b/GgBKKX7LH/00/7+N/jR9lj/AOmn/fxv8aAEopfssf8A00/7+N/jR9lj/wCmn/fxv8aAEopfssf/AE0/7+N/jR9lj/6af9/G/wAaAEopfssf/TT/AL+N/jR9lj/6af8Afxv8aAEopfssf/TT/v43+NH2WP8A6af9/G/xoASil+yx/wDTT/v43+NH2WP/AKaf9/G/xoASil+yx/8ATT/v43+NH2WP/pp/38b/ABoASil+yx/9NP8Av43+NH2WP/pp/wB/G/xoASil+yx/9NP+/jf40fZY/wDpp/38b/GgBKKX7LH/ANNP+/jf40fZY/8App/38b/GgBKKX7LH/wBNP+/jf40fZY/+mn/fxv8AGgBKKX7LH/00/wC/jf40fZY/+mn/AH8b/GgBKanf6mn/AGWP/pp/38b/ABqG1JNuhJySBkmgCWq1WarUAFFFFAFhfuj6UtIv3R9KWgApLPpN/wBdP6ClpLPpN/10/oKALFFcb8SNFmvPDt5qttrmsaZNptnNLHHp92YUlYLuG8AZPT1HeuZTSrbTfg5PrfiC81nxLDfafbXFxY6hqT7NxKthGA3JyffoKXRvt/wf8h21Xn/X6nrFFcTq3ja+0nXofD2g+GJ9XuTp6XUQS6WNVXcVIdnHAAHB5JOBjvWZY/Fu4vLfTtQfwne2+kXNylnPey3CDyZ2O3Cp1dAcDf8AL34yMVW70/rW35k9L/1tf8j0mivP/FXxUh8P69Npdjp9vfSWaq140+qQWnl7huARZDmQ45IHTgd+Otjmt/FPhZJrK6ube31K1DRz27+XNGrrwVPO1hn8DS3V0PZ2Zp0V5T4b0S7l+JUo0vxV4ivdH0X5b17/AFEypPcEf6oAAAhRy2c88cda0z8VJeNU/wCEbuf+EW+0/Z/7aNynXds3+T97Zv4znpz14prW3n/X49A118j0OiuH1nx/qdn4l1LRdE8Kz6xPYQxzvIl2sSeWyknJYcN0woyW+bpjlmpfFKxs/CWj6tbWizXOsKTbWs93HbKu0ZffK+FUDpnucAdaXS4dbHd0VzngvxfD4w0qa4WBLa5tpjDcQx3KXCK2AQVkT5WBBHI75HaujptWEncKKKKQwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACorj/AFY/30/9CFS1Fcf6sf76f+hCgCDWLuTT9DvryEK0lvbSSoHGQSqkjPtxUH9k3n/Qwaj/AN+7b/41R4m/5FLV/wDrxm/9FmoPFF1LHp0FnaytDPqVzHaLIjbWRWyXZT2YIrkHscUAT/2Tef8AQwaj/wB+7b/41R/ZN5/0MGo/9+7b/wCNVT03ULqTxvrGmySlrS0tLR4YyBlWcyhju6nO1epPSobGTUNautetf7WubIWepiKGS2jh3LH5ETbPnRgRucnOM++OKdtf68l+of1+FzS/sm8/6GDUf+/dt/8AGqP7JvP+hg1H/v3bf/Gq5rw3qN/D4VufEet69f3kdo135ls0NuqMsUjqD8kQbOEH8WM+3FammWXiC8tbTU7vXpIJ5tk0lgltE1siHBMYyvmE443b/vc4x8tLqD0/rsaP9k3n/Qwaj/37tv8A41R/ZN5/0MGo/wDfu2/+NVJLqfleIbXS/Jz9otpbjzd33djRrjGOc+Z1z296xr/WtbuNU1SHQFsRFpCL5wuo3drmQpv8tSrDywFI+YhuW6ccpuyux2Zq/wBk3n/Qwaj/AN+7b/41R/ZN5/0MGo/9+7b/AONVkt4iv9Wm0dNCktLOLUrI3iXN7C0wbhT5Sorp82GyTu4A6HqLWl+KPt9hpEzWFzI2os6GS1jMkMJTOWZ+MISvynHORVWa3JunsXP7JvP+hg1H/v3bf/GqP7JvP+hg1H/v3bf/ABqufbxVqosm1/ZZDQ1vfsxg2MZ/L83yjN5gbb975tm37v8AFmnaj4m1lY9a1PTYrI6ZokhjkglRmmutihpSrhgI8A4AKtkqc4Bpf1+X+aGb39k3n/Qwaj/37tv/AI1R/ZN5/wBDBqP/AH7tv/jVVYL1o/FyRLO8tpqll9phViSEeMqrbc9AyyIccDKk9WNcXa+Kb6fR7i6tfFjXevR3c6Q6Eq2zeaEnZVQxrGJQCi5LbuPvE4FO2tv67B0uv66nff2Tef8AQwaj/wB+7b/41R/ZN5/0MGo/9+7b/wCNVFqPiNLK+Nja6feaneRxCaaCyEeYUOQCxd1HJBwASTg8VU/tKx1DxNoc9tfahi6sp5oIo2C28qfJkyIRu3DcMenOaQGh/ZN5/wBDBqP/AH7tv/jVH9k3n/Qwaj/37tv/AI1XN6Vc2Rh8M+Xq3iCYTXtykJuJ0JnZRIWE+PvINrbQOny/hfm8eWUMN1c/2bqT2djdPa3l0sSCO3KvsLHLgsvfKBsDOcdKFqH9fn/kav8AZN5/0MGo/wDfu2/+NUf2Tef9DBqP/fu2/wDjVVtW8URabfPZ22nX2qXEVv8AaZo7JYz5UeSASXdQSdrYVcn5TxV3RNVTXNFtdTht5reK6jEkaTFC209D8jMORz1+uKAI/wCybz/oYNR/7923/wAao/sm8/6GDUf+/dt/8aqnreo3kmu2Gg6XP9knu45Lie68sO0UKFQdgbK7yzqAWBAGeDxWb4pj1XQ/AutzPrl1eMsavBM0aRzxcgEbogoI9MKDyeTxhX0uHWxvf2Tef9DBqP8A37tv/jVH9k3n/Qwaj/37tv8A41UFh4mhvNXXTZrC+spZYDcW73caqtxGCASoDFlI3LlXCsM9OuK8XjSyleOX7Ferpks4gi1RkT7PI5O0Y+bftLfKGKBScc4INMC//ZN5/wBDBqP/AH7tv/jVH9k3n/Qwaj/37tv/AI1VC98Yw2t5qdrbaTqd/Lpe03ItokwFMYfcC7qG4ONo+bPbHNTXPiq0QWC6dbXOqzahAbm3hswgZoQATITIyqB8yjk5yeB1o6XAs/2Tef8AQwaj/wB+7b/41R/ZN5/0MGo/9+7b/wCNVl2fjq0vdHtb2LTNREt7O8FrYsIvPmZM7yAJNqhcNney42+4zBq/iWy1Dwvr4uBrGlnTIx9r+z7I7mIlQ+I2yVJxjkHHPBoGld2Nv+ybz/oYNR/7923/AMao/sm8/wChg1H/AL923/xqqt14lisdVGjwWGoajfLaJchIET50LFcl2ZVBypPJGe2elMHjGwl0XT7+1t7q4k1GQw29kiKJ2kGd6EMwVSu1t2WAG089Mgv6/Uu/2Tef9DBqP/fu2/8AjVH9k3n/AEMGo/8Afu2/+NVD4f8AEa+IGvlXTL2waxnNvKLvysmQDJACO3QEHJwCGBGai8a6pcaN4PvtQs5xbzQhCJSAQoLqD146E0bAW/7JvP8AoYNR/wC/dt/8ao/sm8/6GDUf+/dt/wDGqwtX8b6ZLdaPbeH/ABBp1zPc6lDDLFbXMUrNEc7uASQOnIrSvvFlvaXd3FBp9/fRWGPttxaojJbHG4g5YMxC4YhAxAI4yQKOl/66f5h1t/X9aFv+ybz/AKGDUf8Av3bf/GqP7JvP+hg1H/v3bf8Axqq154rtLe+s7O0tbvUbi+tWurZbRFIkQFQTuZlVeGByxA7ZyQCweMbBtDi1BYLoyS3Rs0sti+ebgMVMWN20EFTzu24Gc45o/r9PzD+v1Ln9k3n/AEMGo/8Afu2/+NUf2Tef9DBqP/fu2/8AjVQaH4k/tu+v7Q6Vf2Etg6xzC7MP3ioYAbJGzwQc9PesDVfG8ui6/rFjJLHPcNNa22lWkhVA0siZOW67c4JJ+g5IFAHTf2Tef9DBqP8A37tv/jVH9k3n/Qwaj/37tv8A41VRtSm8PafY2mpTXWt6tckhY7eKNXmYDLlR8qqi56seBgEkkZbL4y0+20O71K6gu4TYzpb3VqYg00LsygAqpIb76nKk5B4yeKALv9k3n/Qwaj/37tv/AI1R/ZN5/wBDBqP/AH7tv/jVQWXiaG51abTrqxvNOnS3+0x/a1QCaINgupVmxg4yGww3DiqFv46hur7TIYdE1Uw6sxFndsIFilUDcX5l3AbfmAKhiAcA07Aa39k3n/Qwaj/37tv/AI1R/ZN5/wBDBqP/AH7tv/jVadYXhXUrrUrXUnvZfNaDVLq3jO0DbGkhCjgdh360g6X/AK/rQtf2Tef9DBqP/fu2/wDjVH9k3n/Qwaj/AN+7b/41WRpfioweFtFutVE91dalIYU8iJSXkw7AYGAMhMZ6dM4GSNaw11L3VX02SzurS7jtkuZI59h2q7MoGUZhn5CeDjkc0Bt/XyF/sm8/6GDUf+/dt/8AGqP7JvP+hg1H/v3bf/Gqonxpp40vT74W166ajdPaQRxwhn8xd/UA8A+Wee2QTgZIr/8ACdwlb9Boerm5005vbYRxboEK7w+7zNjAjsjM3tSugNb+ybz/AKGDUf8Av3bf/GqP7JvP+hg1H/v3bf8Axqob3xNaW/2FLKCfU7i/jM1vb2mze8YAJkJdlVV5HJI5IAyaytQ8RWOr6Wkpk1jTvs+sQWbiDbFIZiyjY2SQY8uA2OoBxkYJdne39b2C+l/67m3/AGTef9DBqP8A37tv/jVH9k3n/Qwaj/37tv8A41WnRQBmf2Tef9DBqP8A37tv/jVH9k3n/Qwaj/37tv8A41WnRQBmf2Tef9DBqP8A37tv/jVH9k3n/Qwaj/37tv8A41WnRQBmf2Tef9DBqP8A37tv/jVH9k3n/Qwaj/37tv8A41WnRQBmf2Tef9DBqP8A37tv/jVH9k3n/Qwaj/37tv8A41WnRQBmf2Tef9DBqP8A37tv/jVH9k3n/Qwaj/37tv8A41WnWb4g1lfD+izanJZ3V5FBhpUtVDOqZ+ZsEjIA5OKAE/sm8/6GDUf+/dt/8ao097iHVruwnupLtYoIZllmVA+XaRSvyKox+7BHGeTz0xnW/jrR9R1zTtM0SRtUkvIjcPJa/MltFtJDyH+HJwNvXnp0zo2//I23/wD1423/AKMnoA06KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACqVp/wAeqf7oq7VK0/49U/3RQBNVarNVqACiiigCwv3R9KWkX7o+lLQAUln0m/66f0FLSWfSb/rp/QUAVfEenTax4X1PTbZkWa7tZIY2kJChmUgZwCcc+lYOpeEr+8+EaeFopbcXy2ENsZGZvK3IFyc4zj5T2rsKKOjXf9P+HHdq3kc3beHbuH4gf260kJtf7JWy2Bjv3iTdnGMbce+fauf/AOFf6r/wruy0H7RZ/aoNUF4z722FPPMmAduc4Pp1716JRR/X43/MXS39bW/I848Q/DzUZfFt5rOhWvhu/TUdhuINesjL5LKAu6NlBPI6g4GR78dbf6dqUPg2TTvDr2VpqC2wigcRmKGNsYJCqDtHUgc4461tUUre7yjv73Mee+DPD/jnw7bWWk3a+GDpEZP2hoDcG4lzks2W4LEnkmqH/CuvEx0keETqemf8Il9o8zfsk+2eVv8AM8r+597jOc45/wBmvUaKq+txHNWPhu6tfGGv6qXg+zalbQQwIrHcpjVgdwxgDkYwTXKzfC+/bwZ4ctkbSZ9Y0MOojvYTPaXCufmRgRkDoQcZyO3Uen0Uv6/P/MOt/wCun+Rz/g7RLrRdJdNRstEs7qaQu8ei2phhA6Dryx4zk4647ZPQUUU27gFFFFIAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACorj/Vj/fT/wBCFS1Fcf6sf76f+hCgCj4m/wCRS1f/AK8Zv/RZqp4rBhi0vUD/AKuw1GKWU+iMGiLH2AkyfYGtTU7P+0dJvLLzPL+0wPDv2527lIzjv1qlMdZuYJILjSdLlikUo8b3zsrqRgggwcg+lHW4eRRu7XUNJ8XXGs2OnTanb31rHBPDbyRrJE8bOVYeYyqVIcg85BA4OeLPhjTruzi1C81JBDc6neNdtAGDeSNioqEjgsFQZxkZJwSOanWXXEUKmmaaqqMADUHAA/78077Rr3/QN07/AMGEn/xmnt/XzB6/18jK0Lw7MfAl3omrxmA3Ul4rgMGISWaQqcg/3WBp2nX3iKys7XTLjQHuLiEJC98t1Els6jAMn3jIDj+Hyz83GcfNWn9o17/oG6d/4MJP/jNH2jXv+gbp3/gwk/8AjNLqD1/H8TJu/AWh3XiiDUZNC0h4PImW4R7NC0srvGVcjbgkBX5PPze5qK5s9Y0bVNZ/sjSjfwasqPC0c0ca20ojEZEgZgdmFU5QMfvDHTO39o17/oG6d/4MJP8A4zR9o17/AKBunf8Agwk/+M0raWHd3uchd+CktvsFtqWiN4m0210pLCGFHjD27j78gWR0UFxt+ZTuXbgdc1vaH/belaVo9jPpUcis7pMYp0UWEIyYlIwN5C7UO3uCeep0ftGvf9A3Tv8AwYSf/GaPtGvf9A3Tv/BhJ/8AGaq7ZNtLHLtoWrtoreFH09vsbXpf+0hMnli387zcbS2/fj5Mbcd81JqGla3Fa+INEs9Oa4t9ald4L5ZkEdssyhZPMVmDZU7mG0MDkDjmuk+0a9/0DdO/8GEn/wAZo+0a9/0DdO/8GEn/AMZpWX9fL/Iq9ndGctqh8b6dBBymk6ZIHJ7eayKg/EQv+XuKwINO1keCb7w1N4XmmluZrkJcXE1ubZfMmd0kbEhfChg3CZyPxrrI/wC2IpJZItI0tHmYNIy3zguQAASfI5OAB9AKk+0a9/0DdO/8GEn/AMZoeq1/rqC02OXu/C1zY67LfPb6tq8V1bQRudO1NrSVJI12lmHnRqysMHOSQc8YPGhZ6DLa6/4ens7GS2srOxuY5UluPNaF5DGQpYsSxyG5yenXpWx9o17/AKBunf8Agwk/+M1BdrrV7aSW82n2apIMEw6tNE4+jpEGH4GjXcSSRy3hnTbu80zwldW0W+Gy1G9kuG3AbFbz0BwTk/MwHGetWrrw7qknw/8AFOmpa5u7+6vJLaPzF/eLI5KHOcDI9SPet3T7fVNL0+GysNI02G3gXbGg1GQ4HuTDknuSeSeTVn7Rr3/QN07/AMGEn/xmhaf16f5Du9P67/5nLa3b3Nx4yuf7Oi1R2XT4oLo6RJbq5BZyFl88hen3TH8wy2SMrWjpXiWESaHpukaNNFYTNPZvvlUNZNACNhUFtw+UjcCQOOTkU7UNCu9Svftk+l28VyUEbS2muXNszqOgYxRruxk4znGTjrVqxsL3TY4k0/QNGtxDH5Ufl3jAqmclc+RnBPPueaa/r8f6/rWbf1/X9fomuadex69p+v6VALua0ikt57XeEaWFypOwkhdwZAQGIBGeRxVPXl1rxJ4S1ezXQ5LJ5EVLaO4uYjLKcgkkIxRR6HeSeeBxnZ+0a9/0DdO/8GEn/wAZo+0a9/0DdO/8GEn/AMZpdLDKWo6VdXXjLSrxYibSGyuoZpAwG1nMe0Y6nO1u3asCPQ9ZfwfbeDJNNdIoDHA+qedH5LwIwbcqhvMDlQBtK4DE/MQMnrPtGvf9A3Tv/BhJ/wDGaPtGvf8AQN07/wAGEn/xmhaf18wepnWmk3sWr+KpnhxHqDRm2beP3mLdUPfj5gRziuaGnajZR+FrOGC+TU7DRvLuf7LktzcRjEa7T5x8oxllb1bKjHGa7b7Rr3/QN07/AMGEn/xmszU9HvdWuIri70q0S4iUok9trNxbyBSQSu+ONSVyAcE4yKNv67Jr9R3uv68v8jGsoz9r0280DSrxm0CSayvNNnli+0fvVRy4cuUZs7WPzjIY9+KqTWmoa9Z/EG1gsGivbsQpHavKm4E2yYBYHaD64JHua6zTbPUtItPs2n6NpsMe4u3/ABMZWZ2PVmYwksx7sSSe5pbe11O0vbu7t9I05J71led/7SlO8qoUcGHA4AHFPr/XkCbTuJBpt2nj6bUmixaNpUVuJNw5kErsRjOejDnGK5STSr/T9E0Sxe3uE1JdWu7mNbKSL7SkZaZt0Zc+VyHXcH42sRjdiu2+0a9/0DdO/wDBhJ/8Zqhqmm6hrKQi/wBIsS0D74ZYdWmhkjJGCVdIgy5BIODyOtLW1v63uL+vwsY8HiEeHdJ1KO20bUZtTt5I7q6hv54VlnEz7fN3RsyE/KQEXB+UAKOK3fGenXWreEbyy0+LzbiXy9ibgucSKTySB0BqtY6Lc6cp+z6Fpju0omaa41OWeVnAwGMjxFiQDgEngcDitP7Rr3/QN07/AMGEn/xmmKxW8T6ddaidH+xxeZ9m1SG4l+YDbGucnk89eg5rLS01nQp9atdP0l9Rj1O5e6trhZo0SF5FAKyhmDYBGcoGJB6ZHO79o17/AKBunf8Agwk/+M0faNe/6Bunf+DCT/4zU20a7/rb/JD63/rr/mzD0XwxdaLr2hKgM1np2iPZPcFhzJviI4znkIx6YGKyb7TLqy0f7NcW8q3t14jmubJbaRPPILPIHiLHYG2AnEnGNwIyQD2X2jXv+gbp3/gwk/8AjNUtTsNR1i3SG/0iwdY3Ekbx6pNG8bDoyusQZT1GQRwSO9U227/1vcForf1tYreFrmG31K8064tNUg1SdRezS6k0DSXI/wBWGzAxQBQqrtwvbg8moH8GW+p+JfE1zq1kvlalbwW8FyCC4VV+bb3UhwpzxyoParmmaVfaQ0r2WkWJmmx5s8+rzzyuB0BkkiZiB2GcDJx1rR+0a9/0DdO/8GEn/wAZpPUNb/1/W5zcVl4hjuNH1q+057u/0yOexuYI5og11GxXE8ZZgoJ2KSrFTy3oN0Wo+HdW1PS9cvTZmK81S7tHjsmlQtHFDInLEHbuIDMQCRjAyTXU/aNe/wCgbp3/AIMJP/jNH2jXv+gbp3/gwk/+M0/6/UOpnanYzL4zi1eaNBp1vpFzDNK7DarF42AI642qxzjtXNeHX/sS00W61yw1vyIljt7SSWS2a1tWlwg8tVfzipyFUyBmCnnHNdpJJrcsbRy6Xpjo4KsrX7kMD1BHk1i2fheSxnglh0W1cWxBt4p9cuZooCOAUjeMohA4BUDA4GKUdPT/AILb/PQJar+uyNnQdYn1f+0Rdae1k1levaqDKJBKqgEOCOBkN05wQQeRWRax6x4cutWtrLRZdSgvLp7u0niniRY2k5ZJd7hhh8nKhvlPTIxWrB/a9rCIbXR9KhiXOEjvnVRk5PAg9TmpftGvf9A3Tv8AwYSf/GaP8rDMJfDN/Z6Z4Rs023T6XdrLdyqQoA8qQMwBxkbnAAHPNWry31LT/HEmq2emSahb3ljHbHypY08h0kYgvvYfKQ/VdxG3oc1p/aNe/wCgbp3/AIMJP/jNH2jXv+gbp3/gwk/+M0db/P8ACwulvl+NzmNN8O6vBo3heG5tFWex1WW4ulSVWEaMJsEHjcPnXoM89BzWn/Y99/aniybyP3eoQRJbHev7wiFlI68ckDnFan2jXv8AoG6d/wCDCT/4zR9o17/oG6d/4MJP/jNS4pxce/8AX6DTs0+3/B/zOdtNK1fRLjQdSj06S+MGkLp93aQyxiWJhtYMpdlQjKkH5u4IzisyysdQ1jT9SENptnTxXFcSQ+ap8tEeJmJPAJCjkDPPAz37X7Rr3/QN07/wYSf/ABmqtnbapp7XLWmkadGbqYzzf8TKU7nIAJ5h44A4HFXd8/N/XxJk292y/rRo3aKzPtGvf9A3Tv8AwYSf/GaPtGvf9A3Tv/BhJ/8AGaQzTorM+0a9/wBA3Tv/AAYSf/GaPtGvf9A3Tv8AwYSf/GaANOisz7Rr3/QN07/wYSf/ABmj7Rr3/QN07/wYSf8AxmgDTorM+0a9/wBA3Tv/AAYSf/GaPtGvf9A3Tv8AwYSf/GaANOisz7Rr3/QN07/wYSf/ABmj7Rr3/QN07/wYSf8AxmgDTorM+0a9/wBA3Tv/AAYSf/GaPtGvf9A3Tv8AwYSf/GaAF0fw7pHh/wC1f2Np8Nn9rlM03lLje39B6AcDJwKS3/5G2/8A+vG2/wDRk9H2jXv+gbp3/gwk/wDjNOsLW7/tG5vr9IYZJoo4RFDKZAAhc7txVeT5hGMcY6nPABo0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFUrT/j1T/dFXapWn/Hqn+6KAJqrVZqtQAUUUUAWF+6PpS0i/dH0paACo7Z2UyhYnf951Uj0HqakpLPpN/wBdP6CgB/mv/wA+8n5r/jR5r/8APvJ+a/41LRQBF5r/APPvJ+a/40ea/wDz7yfmv+NS0UARea//AD7yfmv+NHmv/wA+8n5r/jUtFAEXmv8A8+8n5r/jR5r/APPvJ+a/41LRQBF5r/8APvJ+a/40ea//AD7yfmv+NS0UARea/wDz7yfmv+NHmv8A8+8n5r/jUtFAEXmv/wA+8n5r/jR5r/8APvJ+a/41LRQBF5r/APPvJ+a/40ea/wDz7yfmv+NS0UARea//AD7yfmv+NHmv/wA+8n5r/jUtFAEXmv8A8+8n5r/jR5r/APPvJ+a/41LRQBF5r/8APvJ+a/40ea//AD7yfmv+NS0UARea/wDz7yfmv+NHmv8A8+8n5r/jUtFAEXmv/wA+8n5r/jR5r/8APvJ+a/41LRQBF5r/APPvJ+a/40ea/wDz7yfmv+NS0UARea//AD7yfmv+NHmv/wA+8n5r/jUtFAEXmv8A8+8n5r/jUc8rmMZgkHzr1K/3h71ZqK4/1Y/30/8AQhQAea//AD7yfmv+NHmv/wA+8n5r/jT5HWKNnc4VQST6AVF9si/uzf8Afh/8KAHea/8Az7yfmv8AjR5r/wDPvJ+a/wCNN+2Rf3Zv+/D/AOFH2yL+7N/34f8AwoAd5r/8+8n5r/jR5r/8+8n5r/jTftkX92b/AL8P/hR9si/uzf8Afh/8KAHea/8Az7yfmv8AjR5r/wDPvJ+a/wCNN+2Rf3Zv+/D/AOFH2yL+7N/34f8AwoAd5r/8+8n5r/jR5r/8+8n5r/jTftkX92b/AL8P/hR9si/uzf8Afh/8KAHea/8Az7yfmv8AjR5r/wDPvJ+a/wCNN+2Rf3Zv+/D/AOFH2yL+7N/34f8AwoAd5r/8+8n5r/jR5r/8+8n5r/jTftkX92b/AL8P/hR9si/uzf8Afh/8KAHea/8Az7yfmv8AjR5r/wDPvJ+a/wCNN+2Rf3Zv+/D/AOFH2yL+7N/34f8AwoAd5r/8+8n5r/jR5r/8+8n5r/jTftkX92b/AL8P/hR9si/uzf8Afh/8KAHea/8Az7yfmv8AjR5r/wDPvJ+a/wCNN+2Rf3Zv+/D/AOFH2yL+7N/34f8AwoAd5r/8+8n5r/jR5r/8+8n5r/jTftkX92b/AL8P/hR9si/uzf8Afh/8KAHea/8Az7yfmv8AjR5r/wDPvJ+a/wCNN+2Rf3Zv+/D/AOFSRTJMGMe75TghlKkHGeh+tADfNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/Gq9p/x6p/uirtUrT/AI9U/wB0UATVWqzVagAooooAsL90fSlpF+6PpS0AFJZ9Jv8Arp/QUtJZ9Jv+un9BQBBrms23h/Q7rVL4SNBbJuZYgC7nOAqgkZJJAA9TTdB1u18R6HbarYCRYLhSQkqgOhBIKsATgggg/SuP+KF3fzXOgaLo1gdTuZ70XstmJli82KDDYLNwAWK8n0rk113xDo/hHxvpjWMujalDKNRigSdZWt7ed/3hR04O3DHIxjd6ikno/wCu3/B9LDtqv6/rp63PbaK8kk0zwJpvw98Sf8IVewT3M+jSNcCK/aVnUKcM6FiFbJ9ARkjjNQ65olpoHw/0q7iluYo9bubJdf1FrhzI8DD5snPyr823jAwcVVtben4u36Epp/j+Fv8AM9horx3S49J0zXvE2l+BrlZ/Dv8AYLz3CQ3JnhiuTkDaxJ5Kjnnt7VU0jw3Y6FafDvXrF7n+09QuYILm4kuGcyRPEf3eCcBQAFAAGAB9aEr/AIfi2v0+4JPlTfr+CT/U9torx/UbY6de6h8OoBsh1jU4bi0UcbbSQl5woHQKYnH/AAIVNqfhDSvEnxC8Wwaqkz21np9s0NvHM0cYfy22uQpGSoBAzwNx45qW7R5v62u/8vUu2tv61dl/metUV4ZpOkw6bpvw+8SxXF5NrGo30Vvc3U908heJlb93gnAUAAAYr3Orat99v6+8zUr/AJhRRRUlBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUVx/qx/vp/6EKlqK4/1Y/30/wDQhQA2+/5B1z/1yb+RqeoL7/kHXP8A1yb+RqegAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKgt/8AX3X/AF1H/oC1PUFv/r7r/rqP/QFoAnorA1D/AE7xpptjIoa3tLeS+YHPMgZUj9uNzn6gHtWCNc1lNEh8Vyai32SW/WM6b5CeUts03kghtvmeZgh87sZyNuKFrbz/AM7fmB3tFFMmErQSC3dI5SpCO6FlVscEgEZHtkfUUAPorkvD2vXtv4S1nUPEF0t7Lpl1eK8qRCIMkTHACjOOB3JPqTUPhvWZb/ULFrnxJNNcXUZlazawEdpKNuSLeUoC+3I58x8gHjnIFr+D+8Hpv5/gdnRWNq+vS2eqWuk6ZZre6ldI0qxSTeVHHEpAZ3cKxAywAAUkk+mSMLXbzUv7f8KTSaVi++0XSfZkuVKZ8pgG8w4+T+LO3dj+HPy0ulwO2orA07xBfX9rqcZ0pV1TTrgW72sd0GjYlVZWEhVfl2uCflyMHAJwDU0rxsmoPq9vJHYvdaXB57iwvvtMTDDfLv2KVYFCCpXjIPPYbSV36js2dVRXO22vaveaKmpW+jWyw3EaSwedqGzahXczSnYdgHbbvJyMhecVLH4g2Fx4f1HUp1idtPuFtnTT7gXKTu23YIpMLu3F1HIGDnPAzVNWbQlqkzraK5DxBrvibT/B2r30mk2llc29m00Mkd95yqcHOcxD5l6gYKnpuFXX1/Uba20+1l062l1m/wBxitorsmIIoBaR5DGCoAI6ITkgDPUIDoqK5iXxfJbWWbnTCL6PUY9PmtopwwDuAysrkDcpDKeQvU5xii48SavFqkGkR6Vp7ao9s1y8T6myRlQ20CNjDl24yRtULxzzR/X4X/IP6/Q6eiueEjWnja0YRNCurWTmaJmHyyxFdvQ4ztdgSM52L2FdDQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVStP+PVP90Vdqlaf8eqf7ooAmqtVmq1ABRRRQBYX7o+lLSL90fSloAKSz6Tf9dP6ClpLPpN/10/oKAFNjaHUBfm1hN4I/KFx5Y8wJnO3d1xnnHSk/s+y/tA3/ANjg+2NF5JufKXzDHnOzdjO3POOlWKKAM228OaJZWtxbWej6fbwXQ23EUVqirMPRgBhup6+tXHs7aSyNm9vE1qY/KMBQFCmMbdvTGOMVNRQBSs9F0vTrGWz0/TbO1tZiTJBBAqI+Rg5UDByBinf2Vp/k2sX2C18uzYNbJ5K4gIGAUGPlIHHFW6KAOT0zw5q8/jmXxH4lmsSbeF7XTreyDEJGzZLuzDO/GBxx1rpBYWa3M9wtpAJ7hQk0ojG6VRwAx6kDJ61Yoo6WDrcpjR9MFvawDTrQQ2bh7aPyF2wMOhQYwpGTyKuUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUVx/qx/vp/6EKlqK4/1Y/30/wDQhQA2+/5B1z/1yb+RqeoL7/kHXP8A1yb+Ro+3Wn/P1D/38FAE9FQfbrT/AJ+of+/go+3Wn/P1D/38FAE9FQfbrT/n6h/7+Cj7daf8/UP/AH8FAE9FQfbrT/n6h/7+Cj7daf8AP1D/AN/BQBPRUH260/5+of8Av4KPt1p/z9Q/9/BQBPRUH260/wCfqH/v4KPt1p/z9Q/9/BQBPRUH260/5+of+/go+3Wn/P1D/wB/BQBPRUH260/5+of+/go+3Wn/AD9Q/wDfwUAT0VB9utP+fqH/AL+Cj7daf8/UP/fwUAT0VB9utP8An6h/7+Cj7daf8/UP/fwUAT0VB9utP+fqH/v4KPt1p/z9Q/8AfwUAT1Bb/wCvuv8ArqP/AEBaPt1p/wA/UP8A38FNtJElkuXjZXUyjDKcg/ItAGTqH+g+NNNvpGC293BJYsTniQsrx+3O1x9SB3rLj8KaqLOPQJXsm0OK+FyJxIwnaMSeasJj27fv4G/dyo+6CeOzooWlvL/O/wCYf1+n5FPUtH03WIUi1fTrS/jRtyJdQLKFPTIDA4NSypJbWBTTbeEvGm2GF38qPgcLkKdo+gP0qeigDkdD8PaqNL1jSvEFtYraanNcys9pePIw85iSmGiXoCfmz+FSWmh65cX2jDWmsBbaMzPHNbu7SXT+W0allZQIxtYkgM+TjnFdVRQtP67bA9d/P8d/vMDWNI1A+ILPXdENu9zBBJbS211I0cc0bEN99VYqysoP3TkEjjrSS6XqmoatoeoXy2cL2Es7zxwys4w8ZVQpKjJGRkkD19q6CijpYNzjdU8IX97Fr4jltiNRvre6jhkLbJUjWMNFLxwrbCDjdweh6VPB4f1WW91G7vE0+0F1pa2EFrayM6w7TJj5iq5Hzjoox0wcZPV0VLimrf1tb8h3d7/1vc5G/wDC19N4b8PWaLZXcmkmIzWd07C3uisRTBbaxGCdwJU8qOB1DJvCOo6lZa3/AGhdW1tdajdQXdu1tudbeSJY9oOcbwGjHPGR2XoOxoq2223/AF/WhKVlb5HO3dhrfiDQNS0vW7fT7JLu0eBXtLmSfDMCNxDRpgc9OfrWfqnha91y30y81bS9GuL/AE7cgs55Gntp42Chss0WUbKgg7GxjHOeOyopDOR/4RWVtLs4bXStH0Z4dUhvJILAny2RCM8iNcsf90dhmrHizRb/AF2F7MaVo2o2jxkRtfSvHJbSEEeYpCNk8jGChGOvPHTUUdLf1sl+gbO5zFlaSHxPpts9zJd/2JpxjuLmQfNLNJsAJP8Ae2xsxH+2vrXT0UU73DbYKKKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFUrT/j1T/dFXapWn/Hqn+6KAJqrVZqtQAUUUUAWF+6PpS0i/dH0paACktOkv/XT+gpaikt45TlhmgC5RVD7FD/dH5UfYof7o/KgC/RVD7FD/AHR+VH2KH+6PyoAv0VQ+xQ/3R+VH2KH+6PyoAv0VQ+xQ/wB0flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP8AdH5UfYof7o/KgC/RVD7FD/dH5UfYof7o/KgC/RVD7FD/AHR+VH2KH+6PyoAv0VQ+xQ/3R+VH2KH+6PyoAv0VQ+xQ/wB0flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP8AdH5UfYof7o/KgC/RVD7FD/dH5UfYof7o/KgC/RVD7FD/AHR+VH2KH+6PyoAv0VQ+xQ/3R+VH2KH+6PyoAv1Fcf6sf76f+hCqv2KH+6Pyo+xQ/wB0flQBfoqh9ih/uj8qPsUP90flQBfoqh9ih/uj8qPsUP8AdH5UAX6KofYof7o/Kj7FD/dH5UAX6KofYof7o/Kj7FD/AHR+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/wB0flQBfoqh9ih/uj8qPsUP90flQBfoqh9ih/uj8qPsUP8AdH5UAX6KofYof7o/Kj7FD/dH5UAX6KofYof7o/Kj7FD/AHR+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/wB0flQBfoqh9ih/uj8qPsUP90flQBfoqh9ih/uj8qPsUP8AdH5UAX6KofYof7o/Kj7FD/dH5UAX6KofYof7o/Kj7FD/AHR+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/wB0flQBfoqh9ih/uj8qPsUP90flQBfoqh9ih/uj8qPsUP8AdH5UAX6KofYof7o/Kj7FD/dH5UAX6KofYof7o/Kj7FD/AHR+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/wB0flQBfoqh9ih/uj8qPsUP90flQBfoqh9ih/uj8qPsUP8AdH5UAX6KofYof7o/Kj7FD/dH5UAX6KofYof7o/Kj7FD/AHR+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/wB0flQBfoqh9ih/uj8qPsUP90flQBfoqh9ih/uj8qPsUP8AdH5UAX6KofYof7o/Kj7FD/dH5UAX6KofYof7o/Kj7FD/AHR+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/wB0flQBfoqh9ih/uj8qPsUP90flQBfoqh9ih/uj8qPsUP8AdH5UAX6KofYof7o/Kj7FD/dH5UAX6KofYof7o/Kj7FD/AHR+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/wB0flQBfoqh9ih/uj8qPsUP90flQBfoqh9ih/uj8qPsUP8AdH5UAX6KofYof7o/Kj7FD/dH5UAX6KofYof7o/Kj7FD/AHR+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/wB0flQBfqnajFsmfQU0WcQOQo/KpwMDAoAKrVZqtQAUUUUAWF+6PpS0i/dH0paACiiqlxf+RJsW2uJsdTFHkD8aALdFZ/8Aap/6B97/AN+v/r0f2qf+gfe/9+v/AK9AGhRWf/ap/wCgfe/9+v8A69H9qn/oH3v/AH6/+vQBoUVn/wBqn/oH3v8A36/+vR/ap/6B97/36/8Ar0AaFFZ/9qn/AKB97/36/wDr0f2qf+gfe/8Afr/69AGhRWf/AGqf+gfe/wDfr/69H9qn/oH3v/fr/wCvQBoUVn/2qf8AoH3v/fr/AOvR/ap/6B97/wB+v/r0AaFFZ/8Aap/6B97/AN+v/r0f2qf+gfe/9+v/AK9AGhRWf/ap/wCgfe/9+v8A69H9qn/oH3v/AH6/+vQBoUVn/wBqn/oH3v8A36/+vR/ap/6B97/36/8Ar0AaFFZ/9qn/AKB97/36/wDr0f2qf+gfe/8Afr/69AGhRWf/AGqf+gfe/wDfr/69H9qn/oH3v/fr/wCvQBoUVn/2qf8AoH3v/fr/AOvR/ap/6B97/wB+v/r0AaFFZ/8Aap/6B97/AN+v/r0f2qf+gfe/9+v/AK9AGhRWf/ap/wCgfe/9+v8A69H9qn/oH3v/AH6/+vQBoUVn/wBqn/oH3v8A36/+vR/ap/6B97/36/8Ar0AaFFZ/9qn/AKB97/36/wDr0f2qf+gfe/8Afr/69AGhRWf/AGqf+gfe/wDfr/69H9qn/oH3v/fr/wCvQBoUVn/2qf8AoH3v/fr/AOvR/ap/6B97/wB+v/r0AaFFZ/8Aap/6B97/AN+v/r0f2qf+gfe/9+v/AK9AGhRWf/ap/wCgfe/9+v8A69H9qn/oH3v/AH6/+vQBoUVn/wBqn/oH3v8A36/+vR/ap/6B97/36/8Ar0AaFFZ/9qn/AKB97/36/wDr0f2qf+gfe/8Afr/69AGhRWf/AGqf+gfe/wDfr/69H9qn/oH3v/fr/wCvQBoUVn/2qf8AoH3v/fr/AOvR/ap/6B97/wB+v/r0AaFFZ/8Aap/6B97/AN+v/r0f2qf+gfe/9+v/AK9AGhRWf/ap/wCgfe/9+v8A69H9qn/oH3v/AH6/+vQBoUVn/wBqn/oH3v8A36/+vR/ap/6B97/36/8Ar0AaFFZ/9qn/AKB97/36/wDr0f2qf+gfe/8Afr/69AGhRWf/AGqf+gfe/wDfr/69H9qn/oH3v/fr/wCvQBoUVn/2qf8AoH3v/fr/AOvR/ap/6B97/wB+v/r0AaFFZ/8Aap/6B97/AN+v/r0f2qf+gfe/9+v/AK9AGhRWf/ap/wCgfe/9+v8A69H9qn/oH3v/AH6/+vQBoUVn/wBqn/oH3v8A36/+vR/ap/6B97/36/8Ar0AaFFZ/9qn/AKB97/36/wDr0f2qf+gfe/8Afr/69AGhRWf/AGqf+gfe/wDfr/69H9qn/oH3v/fr/wCvQBoUVn/2qf8AoH3v/fr/AOvR/ap/6B97/wB+v/r0AaFFZ/8Aap/6B97/AN+v/r0f2qf+gfe/9+v/AK9AGhRWf/ap/wCgfe/9+v8A69H9qn/oH3v/AH6/+vQBoUVn/wBqn/oH3v8A36/+vR/ap/6B97/36/8Ar0AaFFZ/9qn/AKB97/36/wDr0f2qf+gfe/8Afr/69AGhRWf/AGqf+gfe/wDfr/69H9qn/oH3v/fr/wCvQBoUVn/2qf8AoH3v/fr/AOvR/ap/6B97/wB+v/r0AaFFZ/8Aap/6B97/AN+v/r0f2qf+gfe/9+v/AK9AGhRWf/ap/wCgfe/9+v8A69H9qn/oH3v/AH6/+vQBoUVn/wBqn/oH3v8A36/+vR/ap/6B97/36/8Ar0AaFFZ/9qn/AKB97/36/wDr0f2qf+gfe/8Afr/69AGhRWf/AGqf+gfe/wDfr/69H9qn/oH3v/fr/wCvQBoUVn/2qf8AoH3v/fr/AOvR/ap/6B97/wB+v/r0AaFFZ/8Aap/6B97/AN+v/r0f2qf+gfe/9+v/AK9AGhRWf/ap/wCgfe/9+v8A69H9qn/oH3v/AH6/+vQBoUVn/wBqn/oH3v8A36/+vR/ap/6B97/36/8Ar0AaFFZ/9qn/AKB97/36/wDr0f2qf+gfe/8Afr/69AGhRWf/AGqf+gfe/wDfr/69H9qn/oH3v/fr/wCvQBoUVn/2qf8AoH3v/fr/AOvR/ap/6B97/wB+v/r0AaFFZ/8Aap/6B97/AN+v/r0f2qf+gfe/9+v/AK9AGhRWf/ap/wCgfe/9+v8A69H9qn/oH3v/AH6/+vQBoUVn/wBqn/oH3v8A36/+vR/ap/6B97/36/8Ar0AaFFZ/9qn/AKB97/36/wDr0f2qf+gfe/8Afr/69AGhRWf/AGqf+gfe/wDfr/69H9qn/oH3v/fr/wCvQBoUVn/2qf8AoH3v/fr/AOvR/ap/6B97/wB+v/r0AaFFZ/8Aap/6B97/AN+v/r0f2qf+gfe/9+v/AK9AGhRWf/ap/wCgfe/9+v8A69H9qn/oH3v/AH6/+vQBoUVn/wBqn/oH3v8A36/+vR/ap/6B97/36/8Ar0AaFFZ/9qn/AKB97/36/wDr0f2qf+gfe/8Afr/69AGhRVAaoSf+PC8Hv5X/ANeryMHUMvQjIoAWq1WarUAFFFFAFhfuj6UtIv3R9KWgApE+7+Jpaan3fxNADqKp6rq1nomnPfalK0VujKpZY2kOWYKAFUEnJIHAqtYeJdM1K+NlDLNDdbN6wXdrLbO69yqyqpYDuRnHGetAGrRRRQAUVn61rNvoVgt3dpK8bTxQARAE7pHCA8kcZYZ9qdHqYk1yfTfsV4hhhWX7U0JED5ONqv3YdxQBeoorP0/WbfUr/UrSBJVk06dYJS4ADMUV8rg8jDDrjmgDQoqvdX9tZSWyXUmxrqbyIRtJ3PtLY46cKeTxxVigAorDTxnobzxILqURzSeVFctayi3kbOAFnK+WckYGG5PArcoAKKKo6tqY0myW4NleXmZFj8uzhMrjccbseg6k+lAF6iiigAoorI1jxRpmg+YdU+2Rxxp5jzR6fPLEi+pdEKj86ANeisKXxZaDSrm+tNO1i8FuFJgj0udJZNxwNiyKu71ODwK3FO5QcEZGcEYoAWiiigAoorN1HxBpul3SWt1LI906eYLe2t5LiXZnG8pGrMFzxuIxnjNAGlRVXTdTs9Xs1utPmE0RJUnBUqwOCrKcFWB4IIBHerVABRRWVqOvJY6tbabBY3d/dzxtN5dt5Y8uNSAWYu6jGWHAJPtR1sBq0VR0nUxq1rJMLK8s9kzxbLyExM2043Ad1PUGr1ABRRRQAUUVXlv7aHULexkkxc3CO8SbT8ypt3HPQY3L19aALFFUbXVBdave2H2K9h+xhD9omh2wz7hn9238WOh9DV6gAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKanf6mnU1O/wBTQA6q1WarUAFFFFAFhfuj6UtIv3R9KWgApqfd/E06mp938TQBzHxG/wCRNf8A6/LX/wBKI6j+IIC2miTxHbeR6zai2IODln2sPoULZ9q3Ne0WDxBpEmn3M00CO6OJICodWRwwI3Ajqo6g1WtvDUSajDfanqF7q1xb5Nu14YwsBIIJVI0RdxBxuIJHYjmhfrf8v8ge3ysYPiaW3ur3UorC48Q3uo28XK6bcmGKxITIyd0cTHkMVYuxz029GadrN6ZvCev3lxL5Gs2a2l1CHPlLOyh45AucKSQy8f3h6VuTeEoJNQvriDUdQtYdRO67tYJEVJm27d27aXU4A+4y9KyvEeiwr4Lt/BumxX00zRRQ2twIWIg2MMSvKAEUrt3YyCcYA5FC0Xnp+t/6+bG9X9/6WMfVZp9Q8EzaxcTTOmo65bSW0byErHAtyiR7V6DIXdx13V0S3d8fiFrdtbzO4j0iCSCB3PliQvLzjOBnABPtWlqHhmyv/DUOib5ba3txD5LwFQ0ZiZWQjcCOqjqDTLzRDBcanq9gGutSuLAWywzOBHIU3lc4Axkuc84+lTLRNLz/APSbIS1d/T87nG6Vb3GvHw/PbzeJRdtIJtWa4uLq3t2QoS2OVjPzldoi4x14q/pujrqviHxkJb2/t1W+XaLS6aDDfZo8PuQhiR6ElfaqMVlt0KxsvC1t4mtNYj8lFW6mvEt7YKV3lvNbyWUAEbV3Zz8o7ju7HRLfT7zU7mF5WfU5hNMHIwrBFT5eOBhR1zzVSW9vP9NvIS6fL9d/PU4NlPiTQfAV/qk901zcXKpK8N1LDuPky5bCMMMSvUc8kZwcV6MbOM6abLdL5Ri8rc0jM+MYyWYkk+5JNY3/AAhtivhzTdIhubuEaZIktpdI6+bG65weVKngkEFSMHpWubIS6WbK7uJ7gNH5ckxfy5HyME5jC7T7rj2olZqS7sezT7I4y3vtc+H2nWtprUEGqaBbmO2i1C1Plz26cIpliPDckDKHoMkVJ4mlt7q91KKwuPEN7qNvFyum3JhisSEyMndHEx5DFWLsc9NvTXXwisiww6jrWqajZwurpaXUkZQlTlNzKgd8EA/MxzjnNOm8JQSahfXEGo6haw6id13awSIqTNt27t20upwB9xl6UpXa8/6/4I42XoYulaxeSXfhTW725kEGtaf9nuYg58oTlBKjheikhZBkeoFUbzUb+XwbPrsd7dRnUtatzbhZ2AjtvtCRqqjOAGUFjjrv5rqLjwfY3Hg+28O/aLuK3tEiWG4jdRMhjI2sG24zx6dzVi98NWN7oFro58yG0tWgaIREAjymVlHIPHyjNW2ua67/AIXuRZ8tvL8bWMYwTav8RNYsLrUL9LGGxtpFtre5aEb2aTLbkIcfdHAYA9weMZMGr6oPh3Hm4vbj7PqzWFzPDl7p7dbgx5XHzFyNoJX5upHPNdvBo1vb6/d6ujym4u4Y4ZFJGwKhYjAxnPznPPpXNa54fi0rQra1trO9v7FtWN5eGF2+0Qh3Zy8fl7WOHK8LltucZPNR1X9dV+lynrf+un+Y/wAL6c//AAlF/qFtJrX9leRHHbpqd1c/635vMKxzNu242csOudvFXPiL/wAk317/AK8n/lVLRoJn8VW82h/21HpMcEi3h1WW5Ilc7fLCJcHeCOSWAAwcZJ4HSa1pMGu6Jd6XdvIkF3EYnaIgMAfQkEZ/Cm9hxdpXZi+Nbq4svhzd3FnPJbzJFFtkicqy/Oo4I5FQ6hHPqPxGi02TUL2CxOkmaSC2nMQkYS4B3Lhl69VKk4wSRkVu6voltrWhS6TdPKkEqqrNGQGABBHJBHb0p39jW/8AwkS6zvl+0Lam0C5GzZu3ZxjOcj1p/av6/kyFdRt6fmjgoIr248G+JLuXWtUM+i3N5HYOLtlMYhyy78EebnAB8zdwPc50dU1i+1HXtN0v7JqdzbtpYvp49LuEt3kdmCjMhkjIUcnCtkkjPFdFF4XsotH1bTVluDDq0s8s7Fl3KZhhtvGAB2yD+NF74ZtrpbF4Lq6sruwj8qC8tmUSBMAFSGUqwOAcFTyARg0u1/L8nf8AGzLfl5/ddW/C6I/Cg1VLO6i1a2u4I47gizF7NHLMYdoIDsjNkg7hksSQBk5qj4MPnav4pnuMG7/tZon5yRGsaeWPptOfqTXQadZS2NsY57+6v3Zyxmutm7nthFVQPwqje+GoZ9VfU7C+vNKvZkCTy2ZTE6j7u9JFZCR2bG7HGccUdb+Vvy/yF0+f+ZU8XXl0k2jaXaXD2o1W9+zzXERw6RiNnYKf4WbbjPUZJHODVe2eTQfHUGjQXV1cWOoWUtwsd1cPO0EkZQEh3JbawboTgEcYya0pfC9pcaOLC6ur64dZhcJeSzlp45hyJFbopH90ALyRtwSKk0zw/Fp99Nf3F5dajfTIIjc3ZTcsY5CKEVVUZ54GSepOBhf8H8v89Qev9ef+RwNtJfp8JbPxQ+sanLqdvskV3u38tlE20o0YIVwRkZYFuevAro7nS7e4+LVvO8l2H/sszYS9mRdyyoANoYDb6rjaepBrSXwfp6+Cx4YE1z9iC7fM3L5mN+/rtx19q0TpMB15NW3yfaEtjahcjbtLBs4xnOR61T+NNbXf5NA9U/l+aZxEOq6p/wAIDd3C3F5Mf7bmgmeFi862/wBqKFY++cEAAcj+HnFW9KsJBrOq6lYza6ulx2IW3XUrq6H7/DbysczbsY28sOv3e9WNc8PRaZ4bjs7azvNQsn1UXl35Tt58StIZC8fl4YkPjhfmxnGTTNLt5JvFNq+hrraaUkMov21WW52ykgbERLg7twOSWUAY4yTxUJNxt1/+1X4fqO9n/Xf8/wBCt/aN7/wqfw5d/bLj7TNJpwln81t77pYw2Wzk5BIOeuavSRTap8SNS065vr1LGPTbaUQW9y8I3mSUbtyEMOBzgjPGc4FTx+ArJLC2sH1PU5LGznjntLZpUCQFH3KoKoC69sOW46YPNbMWjW8PiK51lXlNxc28du6kjYFRmIIGM5+c9/StG03fzb/DT8SLNK3kvzOG8WaikFhrGo6FceIL6+08vK11DcFLS1ZOfLKMyRyKMEEKrt13HOK0NV0y31X4gaBNcSXkZuNOuHYQX00QBHlYxscY6nOMZ4znArRufAdnc2eo2H9p6nDp2ovJJLZRSoqK78sVbZvGTk7SxXJIIIOKv6j4ahv5NPnhvbuxu9PVkgubYpu2soDKQ6spBwDyvUcYqVpa/wDWjuV1+/8A4BzmqeIL7RrzxxdwySTf2faW8ltFIxZI2MbchewzgnHXFS6pBP4Tt9I1S31S/upZb2C3vVubp5UuVlYKSqE7UIJDDYFGBjGK6KPw7ZC91O4n33P9qRRxXMc20oyopXoAOoJz/Sqtp4Rt7e5s3udR1C/hsG3WdtdyI0du2MAjChnIBIBcsR1680LR/d/wfvB7ff8A8D7jJtbSbXPGniizvdT1JLS1e38iC3u3hEbNCCWDIQ3/AAHO3JyQTzWr4Ev7rUvBOnXF/KZ7ja0byt1k2OU3H3IXJrQstFt7HWNS1KF5Wm1Jo2mViNq7E2jbxkcdck0uiaPb6DpEWnWbyPDEWKtKQWO5ixzgAdTR0+4HqX6KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKanf6mnU1O/wBTQA6q1WarUAFFFFAFhfuj6UtIv3R9KWgApqfd/E06mp938TQA6iiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApqd/qadTU7/U0AOqtVmq1ABRRRQBYX7o+lLSL90fSloAKjhEsm/a6KFbHKE9gfX3qSks+k3/XT+goAXyZv+esf/fs/40eTN/z1j/79n/Gp6KAIPJm/56x/9+z/AI0eTN/z1j/79n/Gp6KAIPJm/wCesf8A37P+NHkzf89Y/wDv2f8AGp6KAIPJm/56x/8Afs/40eTN/wA9Y/8Av2f8anooAg8mb/nrH/37P+NHkzf89Y/+/Z/xqeigCDyZv+esf/fs/wCNHkzf89Y/+/Z/xqeigCDyZv8AnrH/AN+z/jR5M3/PWP8A79n/ABqeigCDyZv+esf/AH7P+NHkzf8APWP/AL9n/Gp6KAIPJm/56x/9+z/jR5M3/PWP/v2f8anooAg8mb/nrH/37P8AjR5M3/PWP/v2f8anooAg8mb/AJ6x/wDfs/40eTN/z1j/AO/Z/wAanooAg8mb/nrH/wB+z/jR5M3/AD1j/wC/Z/xqeigCDyZv+esf/fs/40eTN/z1j/79n/Gp6KAIPJm/56x/9+z/AI0eTN/z1j/79n/Gp6KAIPJm/wCesf8A37P+NHkzf89Y/wDv2f8AGp6KAIPJm/56x/8Afs/40yRJo1B8yM/MB/qz3OPX3q1UVx/qx/vp/wChCgBvkzf89Y/+/Z/xo8mb/nrH/wB+z/jU9RzTx28e+Zwozj6n0oAZ5M3/AD1j/wC/Z/xo8mb/AJ6x/wDfs/41H9tkIyljcuvrhR+hYGqU3iW2t5DHPbXUb+jIB/WgDR8mb/nrH/37P+NHkzf89Y/+/Z/xrL/4Sux/55XH/fK/40f8JXY/88rj/vlf8aANTyZv+esf/fs/40eTN/z1j/79n/Gsv/hK7H/nlcf98r/jVuz1uyvXCRyFJD0RxgmgCz5M3/PWP/v2f8aPJm/56x/9+z/jU9FAEHkzf89Y/wDv2f8AGjyZv+esf/fs/wCNT0UAQeTN/wA9Y/8Av2f8aPJm/wCesf8A37P+NT0UAQeTN/z1j/79n/GjyZv+esf/AH7P+NT0UAQeTN/z1j/79n/GjyZv+esf/fs/41PRQBB5M3/PWP8A79n/ABo8mb/nrH/37P8AjU9FAEHkzf8APWP/AL9n/GjyZv8AnrH/AN+z/jU9FAEHkzf89Y/+/Z/xo8mb/nrH/wB+z/jU9FAEHkzf89Y/+/Z/xo8mb/nrH/37P+NT0UAQeTN/z1j/AO/Z/wAaPJm/56x/9+z/AI1PRQBB5M3/AD1j/wC/Z/xo8mb/AJ6x/wDfs/41PRQBB5M3/PWP/v2f8aPJm/56x/8Afs/41PRQBB5M3/PWP/v2f8aPJm/56x/9+z/jU9FAEHkzf89Y/wDv2f8AGjyZv+esf/fs/wCNT0UAQeTN/wA9Y/8Av2f8aPJm/wCesf8A37P+NT0UAQeTN/z1j/79n/GjyZv+esf/AH7P+NT0UAQeTN/z1j/79n/GjyZv+esf/fs/41PRQBB5M3/PWP8A79n/ABo8mb/nrH/37P8AjU9FAEHkzf8APWP/AL9n/GjyZv8AnrH/AN+z/jU9FAEHkzf89Y/+/Z/xo8mb/nrH/wB+z/jU9FAEHkzf89Y/+/Z/xo8mb/nrH/37P+NT0UAQeTN/z1j/AO/Z/wAaPJm/56x/9+z/AI1PRQBB5M3/AD1j/wC/Z/xo8mb/AJ6x/wDfs/41PRQBB5M3/PWP/v2f8aPJm/56x/8Afs/41PRQBB5M3/PWP/v2f8aPJm/56x/9+z/jU9FAEHkzf89Y/wDv2f8AGjyZv+esf/fs/wCNT0UAQeTN/wA9Y/8Av2f8aPJm/wCesf8A37P+NT0UAQeTN/z1j/79n/GjyZv+esf/AH7P+NT0UAQeTN/z1j/79n/GjyZv+esf/fs/41PRQBB5M3/PWP8A79n/ABo8mb/nrH/37P8AjU9FAEHkzf8APWP/AL9n/GjyZv8AnrH/AN+z/jU9FAEHkzf89Y/+/Z/xo8mb/nrH/wB+z/jU9FAEHkzf89Y/+/Z/xo8mb/nrH/37P+NT0UAQeTN/z1j/AO/Z/wAaPJm/56x/9+z/AI1PRQBB5M3/AD1j/wC/Z/xo8mb/AJ6x/wDfs/41PRQBB5M3/PWP/v2f8aPJm/56x/8Afs/41PRQBB5M3/PWP/v2f8aPJm/56x/9+z/jU9FAEHkzf89Y/wDv2f8AGjyZv+esf/fs/wCNT0UAQeTN/wA9Y/8Av2f8aPJm/wCesf8A37P+NT0UAQeTN/z1j/79n/GjyZv+esf/AH7P+NT0UAQeTN/z1j/79n/GjyZv+esf/fs/41PRQBB5M3/PWP8A79n/ABo8mb/nrH/37P8AjU9FAEHkzf8APWP/AL9n/GjyZv8AnrH/AN+z/jU9FAEHkzf89Y/+/Z/xo8mb/nrH/wB+z/jU9FAEHkzf89Y/+/Z/xqO3YvCrHqwycVbqlaf8eqf7ooAmqtVmsjWNZsdB0832qytDbKwVpFieQKT0ztBwO2TxkgdxQBeorL0PxJpfiSGWbRbhriKFgjuYXRd2M4BZRk+uOmRnqK1KALC/dH0paRP9Wv0paACks+k3/XT+gpaB8udvGTk470Ac14517W9HfRrXw1Hp7Xmp3n2YHUFcxr8hbPyEEdPeovDfizVm8SXHhrxjZ2lrqsVt9riuLJybe4i3YJUN8ykHjB64J4FdLPaW91LDJc28Uz27+ZC0iBjG2MblJ6HB6ikaztWv1vmtoTdohjW4MY8xUJyVDdcZ7ULT+vL/ADB6/wBf10MfSviH4U1zXG0fStZhub5d2I1VgH29drkbW9flJyBnpVtPF2hv4eudbF6Rp9o7RzyNDIrRsrbWUoV3ZB4xirbafZubYtaQMbQ5tiYh+5OMfJx8vHHHaozo+mtbzwNp1oYbiXz54zAu2WTIO9hjlsgHJ54FAHMR+Ir+51LxtFJqxsLXTYYXtbhrQObQNDvZ9mAX55wc+ntWnc+M9E8MeGtLu/Euuxv9qhTZdfZ2Vrk7QS4iUEqD1PGBkD0rXbTbFmuy1lbk3qhbomJf34AwA/HzDHHOeKRdMsEuLedLG2Wa1j8qCQQqGiTGNqnGVHsOKP8AgAcZrXxM0y6sdH1Hw1rMYsTrMVpfTSQmNRGVZmBMijAxg5H51rr8TfCtx4b1HWtP1Nbm204ATYikUhm4QYK5wTxnBHX0Na7aDo72ENi+lWLWkD+ZFbm2Qxxvkncq4wDknkepqb+zbH7Rc3H2K3867QJcSeUu6ZQMBXOMsMcYNJ7NL+th6XTf9aszvBnjPTfG2irfaa2JECi5gw37iQjJTcVG7HqOK55/F/izV/E2r2nhOy0WS20abyZ7a+ndLq4I5JTHyoD0UtxkZz2HcW8MVpbR29rGkEMShI4o1CqijoABwBVKXQNGn1QanPpNjJfqwYXb2yGUEdDvIzkYGOap25r9BL4bPcqa9478PeFfs8fiTUorG4mTcIFDysPfCKTjORkgA4q8niXSJdRsLGK9V59RgNxabVYrNGBklXxt6EHGc1baKN2ZnjVmdNjErksvofbk8e9Vo9J06H7J5On2sf2EEWu2FR9nBGCE4+XI4OMUl5gY3iDxHbS28kWmeIv7Kms9RhtbmY6e04Z26Q8jGTkZYZx7VJrPxI8JeH7ye01fWI7e5t3VJIfKkZgWXcOFU5GO44HQ81qNpGmtG0bafalHn+0spgXDS5z5hGOWzzu60HSNNa5ubhtOtTPdx+VcymBd0yYxtc4ywxxg0tbf15f8Eel/67lfWPGOgaDo1vquq6nDDZXIUwSgF/NBGQVCgkjHPAo8N+MtB8XR3D+Hr77YtsVEp8mSPaTnH31Geh6VZTSNNja0aPT7VTYgralYFH2cEYITj5eOOMVNa2lvYxNHZW8VsjO0jLCgQFicliB3J6mn1YuiPP8AVPEXxIsPF1joccfhVn1ITPauy3OFSPn5zng4I6A810lhfagnixLbWNdt/tCaUs1xpNtZny1bdgzLMeSMggKe3NbclnazXkN5NbQyXNuGEM7RgvGG+8FbqM98daDZWpvWvDbQm6aPyWnMY3lM527uu3POOlC0SX9dQ3b/AK7HOw/FbwPPdQW6eIrUPOnmIXDooGCfmYgKp46MQenHIrT0Hxn4e8TWd1daJqkVxDaH9+zBo/KGM5IcAgYB56cH0NOPhrQjYR2J0XTzaRSebHb/AGVPLR/7wXGAferD6Vp0r3byWFq7XqBLpmhUmdQMBX4+YAcYNAFDQfHnhnxPqE1joWrRXVzCNzxhHQkZxldwG4e4z29a6GqRs7UzW8ptoTJbKVgfyxuiBABCn+EEADj0qfcfU/nQBNRUO4+p/OjcfU/nQBNRUO4+p/OjcfU/nQBNRUO4+p/OjcfU/nQBNRUO4+p/OjcfU/nQBNUVx/qx/vp/6EKTcfU/nQTnrz35oAmPAqlZr9pY3knJYkRD+6nTP1PX8qnyfU0iARoEQbVUYCjgAUAT1U1LT4tRtGilA3Yyj91NS7j6n86Nx9T+dAHnhBRmRxhlJBHvRXdtYWjMWa1gLMckmMZJqSSKOYKJo1kCnKhlBxQByMelK8ttC05E06CTATKqpyeueuB0xVGQRrJ+4d2UdGZdp/LJr0DcfU1BJZ20sheW2hdz1ZowSaAINA1Br7T8THMsR2sfUdjWpVWGCK3z9niSLd12KFz+VSbj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqKh3H1P50bj6n86AJqpWn/Hqn+6Kn3H1P50gAUYUAD0FABVOaGO4heGeNZYpFKOjqCrKRggg9QauUm1f7o/KgDP0/T7XStPhsdOgW3toF2xxp0A/qT1JPJJyasVY2r/dH5UbV/uj8qAOYHiS8CgCODj/AGT/AI0v/CS3n/POD/vk/wCNFFAB/wAJLef884P++T/jR/wkt5/zzg/75P8AjRRQAf8ACS3n/POD/vk/40f8JLef884P++T/AI0UUAH/AAkt5/zzg/75P+NH/CS3n/POD/vk/wCNFFAB/wAJLef884P++T/jR/wkt5/zzg/75P8AjRRQAf8ACS3n/POD/vk/40f8JLef884P++T/AI0UUAH/AAkt5/zzg/75P+NH/CS3n/POD/vk/wCNFFAB/wAJLef884P++T/jR/wkt5/zzg/75P8AjRRQBzPjz4k6x4X0GG90+2sZJJLlYiJ43K4KsezDn5RXn/8Aw0L4r/6B+jf9+Jf/AI5RRVrYzk3cT/hoXxX/ANA/Rv8AvxL/APHKX/hoXxX/ANA/Rv8AvxL/APHKKKdkTdif8NC+K8f8g/Rv+/Ev/wAco/4aG8V4/wCQfo3/AH4l/wDjlFFFkF2H/DQviv8A6B+jf9+Jf/jlbp+NXiL/AJ8tL/79Sf8AxdFFFkO7D/hdXiP/AJ8tL/79Sf8AxygfGrxF/wA+Wl/9+pP/AIuiiiwXYf8AC6vEX/Plpf8A36k/+Lo/4XV4i/58tL/79Sf/AByiikF2ULv48eJ4PN2WOknYQBmGXvj/AKae9Uf+GhvFf/QP0b/vxL/8coooSBth/wANC+K/+gfo3/fiX/45R/w0N4r/AOgfo3/fiX/45RRTshXYn/DQ3iz/AKB+jf8AfiX/AOOUf8NDeK/+gfo3/fiX/wCOUUUWQXYv/DQ3iv8A6B+jf9+Jf/jlH/DQviv/AKB+jf8AfiX/AOOUUU7Id2H/AA0N4r/6B+jf9+Jf/jlB/aG8V/8AQP0b/vxL/wDHKKKLILsT/hobxZ/0D9G/78S//HKP+GhvFn/QP0b/AL8S/wDxyiilZCuw/wCGhvFf/QP0b/vxL/8AHKX/AIaF8V4/5B+jf9+Jf/jlFFOyC7EP7Q3iz/oH6N/34l/+OUf8NDeLP+gfo3/fiX/45RRRZBdh/wANDeLP+gfo3/fiX/45R/w0N4s/6B+jf9+Jf/jlFFFkO7D/AIaG8Wf9A/Rv+/Ev/wAco/4aG8Wf9A/Rv+/Ev/xyiiiyC7D/AIaG8WY/5B+jf9+Jf/jlH/DQ3iz/AKB+jf8AfiX/AOOUUUWQXYn/AA0P4s/6B+jf9+Jf/jlL/wAND+LP+gfo3/fiX/45RRRZBdif8ND+LMf8g/Rv+/Ev/wAco/4aH8WY/wCQfo3/AH4l/wDjlFFFkF2L/wAND+LP+gfo3/fiX/45SH9ofxZn/kH6N/34l/8AjlFFFkF2H/DQ/iz/AKB+jf8AfiX/AOOUD9ojxYf+Yfo3/fiX/wCOUUUWQXYH9ojxZ/0D9G/78S//AByk/wCGiPFmf+Qfo3/fiX/45RRRZBdi/wDDQ/iz/oH6N/34l/8AjlH/AA0R4s/6B+jf9+Jf/jlFFFkF2H/DQ/iz/oH6N/34l/8AjlH/AA0R4s/6B+jf9+Jf/jlFFFkF2J/w0R4s/wCgfo3/AH4l/wDjlH/DRHiz/oH6N/34l/8AjlFFFkF2L/w0R4s/6B+jf9+Jf/jlH/DRHiz/AKB+jf8AfiX/AOOUUUWQXYn/AA0T4s/6B+i/9+Jf/jtB/aJ8Wf8AQP0X/vxL/wDHaKKLILsT/honxZ/0D9F/78S//HaP+GifFn/QP0X/AL8S/wDx2iiiyC7F/wCGifFn/QP0X/vxL/8AHaP+GiPFmP8AkH6N/wB+Jf8A45RRRZBdh/w0T4s/6B+i/wDfiX/47Sf8NE+Lf+gdov8A34l/+O0UUWQXYf8ADRPiz/oH6L/34l/+O0f8NE+Lf+gdov8A34l/+O0UUWQXYf8ADRPiz/oHaL/34l/+O0f8NE+LP+gfov8A34l/+O0UUWQXYf8ADRPi3H/IO0X/AL8S/wDx2j/horxb/wBA7Rf+/Ev/AMdooosguxP+GivFv/QO0X/vxL/8dpf+GifFv/QO0X/vxL/8doop2QXYn/DRXi3H/IO0X/vxL/8AHaX/AIaK8W4/5B2i/wDfiX/47RRRZBdh/wANE+Lf+gdov/fiX/47SH9orxaD/wAg7Rf+/Ev/AMdooosguw/4aK8W/wDQO0X/AL8S/wDx2lH7RXi0/wDMO0X/AL8S/wDx2iiiyC7EP7RXi0f8w7Rf+/Ev/wAdo/4aK8W5/wCQdov/AH4l/wDjtFFFkF2H/DRXi3/oHaL/AN+Jf/jtH/DRXi3/AKB2i/8AfiX/AOO0UUWQXYf8NFeLf+gdov8A34l/+O0f8NFeLf8AoHaL/wB+Jf8A47RRRZBdif8ADRfi3/oHaL/34l/+O0f8NF+Lf+gdov8A34l/+O0UUWQXYf8ADRfi3/oHaL/34l/+O0f8NF+Lf+gdov8A34l/+O0UUWQXYf8ADRfi3/oHaL/34l/+O0H9ovxb/wBA7Rf+/Ev/AMdooosguw/4aL8W/wDQO0X/AL8S/wDx2k/4aM8W/wDQO0X/AL8S/wDx2iinZDuwP7Rni3/oHaL/AN+Jf/jtL/w0X4tx/wAg7Rf+/Ev/AMdoooshXYn/AA0Z4t/6B2i/9+Jf/jtH/DRni3/oHaL/AN+Jf/jtFFFkF2L/AMNF+Lf+gdov/fiX/wCO0n/DRni3/oHaL/34l/8AjtFFFkO7D/hozxb/ANA7Rf8AvxL/APHaX/hovxb/ANA7Rf8AvxL/APHaKKLILsT/AIaM8W4/5B2i/wDfiX/47R/w0Z4t/wCgdov/AH4l/wDjtFFFkF2J/wANGeLv+gdov/fiX/47S/8ADRni7/oHaL/34l/+O0UUWQXYf8NGeLsf8g7Rf+/Ev/x2j/hozxdj/kHaL/34l/8AjtFFFkF2H/DRni3/AKB2i/8AfiX/AOO0H9ozxdn/AJB2i/8AfiX/AOO0UUWQXYn/AA0b4u/6B2i/9+Jf/jtKP2jPFx/5h2i/9+Jf/jtFFFkF2B/aM8Xf9A7Rf+/Ev/x2k/4aN8XZ/wCQdov/AH4l/wDjtFFFkF2L/wANGeLf+gdov/fiX/47R/w0Z4u/6B2i/wDfiX/47RRRZBdh/wANGeLf+gdov/fiX/47R/w0Z4u/6B2i/wDfiX/47RRRZBdif8NG+Lv+gdov/fiX/wCO0f8ADRvi7/oHaL/34l/+O0UU7ILsU/tGeLv+gdov/fiX/wCO0n/DRvi7/oHaL/34l/8AjtFFFkF2H/DRvi7/AKB2i/8AfiX/AOO0H9o3xd/0DtF/78S//HaKKLILsT/ho3xd/wBA7Rf+/Ev/AMdo/wCGjvF3/QO0X/vxL/8AHaKKLILsX/ho3xd/0DtF/wC/Ev8A8do/4aN8Xf8AQO0X/vxL/wDHaKKLILs//9k=)

**Figure 9: System Time**

**Parameter Description:**

* **Time Configuration**

You can input Year, Month, Day, Hour, Minute and Second manually, or by clicking "Copy Computer Time" button to get time through PC, and to enable/disable obtaining system time through the time server.

* **Time Zone**

Lists various Time Zones worldwide. Select appropriate Time Zone from the drop down and click Apply to set.

* **Daylight Saving Time**

To enable/disable daylight saving time function.

* **Start Time Settings**

Month - Select the starting month.

Day - Select the starting day.

Hours - Select the starting hour.

* **End Time Settings**

Month - Select the ending month.

Day - Select the ending day.

Hours - Select the ending hour.

* **Offset**

The number of minutes to be added by Daylight Saving Time. (Range: 1 to 720 minutes)

## 3-3 IP Address Settings

The IPv4 address for the switch could be obtained via DHCP Server for VLAN 1. To manually configure an address, you need to change the switch's default settings to values that are compatible with your network. You may also need to establish a default gateway between the switch and management stations that exist on another network segment.

**Web Interface**

To configure an IP Settings in the web interface:

1. Click System -> IP Address Settings.
2. Enable or Disable the IPv4 [DHCP](http://192.168.1.100/help/glossary.htm#dhcp) Client.
3. Specify the IPv4 Address, Subnet Mask and Gateway.
4. Input IPv4 DNS Server if desired.
5. Click Apply.

![一張含有 桌 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAMwMQAAkpIAAgAAAAMwMQAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxMiAxNTo0NDoyNQAyMDIxOjEwOjEyIDE1OjQ0OjI1AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTEyVDE1OjQ0OjI1LjAxMTwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAYkB2wMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoqiiigAorkfDniu+1f/hLPtMVuv9i6jNa2/lqw3okasC+ScnLHpiuT8OeJfi9r3hqy8Q29h4OuLO6hE6WqPcxTsv8AdySVB/EilfS/kn9+qG1Z29fwPWqKxPB/iaHxf4Ustbt4XtxcKQ8Ehy0TqxV0PrhgRmsf4jeLdX8NWNnD4YtLa91W6Msqw3IYr5MMZkkOFIOeFUe7CnL3dxJOWx2dFVNK1KDWNHs9Ss2DwXcCTRkd1YAj+dcp8QPGltpngrxC3h7W7Ia5p1q0oiiljllhII5aM5/UUpvkTb6foEfetbqdtRVOK+ig0WK91C4jhjECySzSsEVeASSTwBXJXPjBrz4l+FrLQdWt7vRtRtb15zbNHKkrxhCvzjJGMngEe9Vb3uX+v60J5ly83p+P/Dnc0Vn3fiDRrBLh77VrG2S1dY52muUQQswyqtk/KSCCAeuaXUte0jRo4n1jVbGwSY4ia6uUiEh9BuIz+FIov0VE91BHam5knjS3C7zKzgIF9c9Me9QaZrGma1bG40bUbTUIA20y2k6yqD6ZUkZoAuUVQtdf0e+1KbT7LVrG4vYP9bbQ3KPJH/vKDkfjRrur2/h/w/f6veB2t7G3e4kCDLFVUkge/FJtJXY0m3Yv0V5zpviD4n3kNtrR8PaBLpN0iSpp8N7IL1Y25B3sPKJAOccema76+1Gz0uza71O7gsrZPvzXEqxov1YnAqmrbkp32LFFZV14n0a28Oya3/ati2nKhZboXKeU57APnHJ4rG8M/Enw94g8Iw61LqumWji1Se8tzfxsbMt/C5yNvPHIHNTffyH28zrqK4zwv4/sPG/g1rzSdS02z1Z7OSVrU3aTGzIyFaRRg7QcE5A61reHtReDwhpM/iLW9OvLqdI42vreRVgupXOF8s8A7uAMdew7VVtbCubtFULXXdIvtSn0+y1SyuL23/11tFcI8kX+8oOR+NGq6/o+hRpJrmq2OmpIcI15cpCGPsWIzSGX6KzNM8TaDrUc8mja3p2oJbAGdrW7jlEQOcFipOOh6+hqXTNb0rWo5H0bU7PUEjba7WlwkoQ+hKk4NAF6iiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPNvBH/NR/+w3c/wDolK5v4c2/xTu/hrolvpN74VsdJks1WC5aK4ku4kPRipOwt+lepaV4UsdI/tv7NLcN/bV091ceYynY7qFITAGBhR1zVjw5oNt4Y8N2OiWDzSW1jEIY3mILkD1IAGfwFKK0s+0V9ysxyd3dd3+LRD4S8NW/hHwtZaJZyvMlsp3TSfeldiWZz7liTXnep6/4lufi1qt94Y8Hf8JNa6TarpYc6lFarDK2JZcbwdxIMYOOm33r12sjw34as/DFjcW1lLPMbm7lu5prhlLySSNuYkgAew46AU3rK78/8vyuLaNv67/nY8n0vxFrGjfAzxfpr2smk6z4eMsK2/nLK1rDL88ZDrwdqOQCP7lWPHXw78G6V8CL6507RrE3Fvp6zQ6gIwJ5HIHzmQfM2c9CcHPSvSX8HaXJ4j1PWJRLI2q2S2V5auVMEyLnBK4zuwxHXGO1co3wN8NSabcabcalr9xpskZS3sJtSZ4LPI4aJCMZGeN27FTJOUWtm0vwv/w5Sdmn2b/G35bFbxXaW/iDxx4E8Oa2fM0ea1nu3tH+5dTRomxWHcAFmx3pl14a0Pw98e/CbaDpdpppubC+86O0iESttVdp2LgA8nnHP4V2fibwPpHivSLSx1I3MT2LK9peWsxint3AxuRx0OPbHt0rO0T4X6NoniCy1xb7Vr/VbSOSM3moXhnknVwBhyw6L2C7RyetaXXNf1+d7/8ADfIycXy29Pwa/r5nPaH4Z0fxB8YfHEuu2EOpLay2nkwXaiWJGaAZYRtld3ygbsZwK5ldG8VeMfHXiy5s9J8Fan9i1JrNU8SQTTSwRKo2BFUFVQj5sjkktmvY9M8NWeleIdY1m3kna41homuFkYFFMabF2gAEcdck1i+I/hnpHiDWTq8N/q2h6nIgSa80a9NtJOo6K+AQ31xn3qO3pb56Gjd7+v8AS/rsc1D8NfEU/wAKz4c1WfSPtUOpi9gs4GlayeIOHFs24bxHncMc4GOtXfDEWkR6vqvh4+FIPBviC604szWHlmGaHJUSRsm0EqzdCqtyK6O68A6NeeFoNCme/MNtJ50N19tk+0xy5J8wS53bssfbnpVTQvhlomjfbpLu51PXLq/tzaT3esXjXErQHrGG4wv0FN2d09v+Bb/h/LzEtLf11v8A15+Rx+gaJpvw/vdBsvFXgzTIpYp0tLLxLpwVvOnYFVMwIEis3vvXJ6ivWdQitLjTbiHU1iazljZJ1mI2MhGCDntg1xum/CXRNP1m1v5tT1zUorGUS2VjqOovPb2jj7rIh7jtknFdhqml2WtaXPp2q2sd1Z3CbJYZRlWH+e9OTvHzBaSuebaxomv/AAs0G51jwnrr3uhadGZpdE1b94EiHVYZvvLgdFORWN4ybXPGfxO0yw0ey8PXluuhpqFvZ+JEleFjI5DMqJwzgbR8wOATjqa6pPgxoPnIl5q3iG+0yNgU0e71R5LNcHIGw8kD0JNb/irwLo/i2K1N79ps7uyz9kvtPmME9tkYOxx29iCKXZvX/hmHkv61X9fM4XRPh/rGmaX4pbxbpvhVNNvbEPHpujwyfZ1mjVj5vlSLhWxt5H90ema0/hz4U8OyfBnS5JNB0x3vtKia7ZrOMm4IXcC5x8xB55zzzXVeHPB1n4csLi2F9qeqvdAC4uNVvHuJJAAQASeAME9AKq+Efh9p/gyS4XS9S1aezlXZFYXl4Zbe2XOcRoR8v5k1Mo35l3S/C/8An+A07NPz/wAv8jkfhdomlWnwHttTtNMs4L+50mYT3cVuiyyj5+GcDLdB1PasfVIFuv2cvBFvIXVJrjS42MblWALqDgjkHnqK77QPhlpXhpr+PTNS1gWN5DJCunS3pe2tg5yxiQj5Tnuc9atSeANLk8HaR4ba4vPsekyW8kEgdfMYwsGXcduCCRzgD8Kc/em5d3F/c22RFcsVHsmvwSOR8WeFNB8JeKvAd34a0iz0yc60to8lrEEaSJ4n3ByOW6Dk5NZviRbKy+LOu3HiLwXd+NIZ7W1Fp9js0vDYDDAxtGxwm5gW3e9eoa74as/EF1pFxeyTo+k3q30AiYAM6qygNkHK4Y9MH3ryHxnd6BbfEbWpvGXiDxN4NkcwxWc+jPNHHqESpwzMiOGYMzDGBgAdeaL9PN/kv6/plWd2+ll+bNvRfhfNN8Hb3RvsFloWo6lcGcxeWD+6E5kit53TDOAvynkkAmtXwf8A2To3jJNLvvBVj4X164tH8iXT9jW95EhUvtZQpyDg4dQcdzWZ4H0GbxTpet2GsXuvan4XaWFtIu9Ydor0uoJaRXAV9obbtJA6Hius8M/DnTPDWrtqralrGs6j5Rhju9YvTcPDGTkomQAASB2z71e0tf60/q5O60/rU62iiipKCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkoqPZJ/z1P5CjZJ/wA9T+QoAkooooAr3dzJAFEFu1w5/hU4wPWqv9oah/0CpP8Av5/9ar8f/H8P+uZ/mKtUAY39oah/0CpP+/n/ANaj+0NQ/wCgVJ/38/8ArVs0UAY39oah/wBAqT/v5/8AWo/tDUP+gVJ/38/+tWzRQBjf2hqH/QKk/wC/n/1qP7Q1D/oFSf8Afz/61bNFAGN/aGof9AqT/v5/9aj+0NQ/6BUn/fz/AOtWzRQBjf2hqH/QKk/7+f8A1qP7Q1D/AKBUn/fz/wCtWzRQBjf2hqH/AECpP+/n/wBaj+0NQ/6BUn/fz/61bNFAGN/aGof9AqT/AL+f/Wo/tDUP+gVJ/wB/P/rVs0UAY39oah/0CpP+/n/1qP7Q1D/oFSf9/P8A61bNFAGN/aGof9AqT/v5/wDWo/tDUP8AoFSf9/P/AK1bNFAGN/aGof8AQKk/7+f/AFqP7Q1D/oFSf9/P/rVs0UAY39oah/0CpP8Av5/9aj+0NQ/6BUn/AH8/+tWzRQBjf2hqH/QKk/7+f/Wo/tDUP+gVJ/38/wDrVs0UAY39oah/0CpP+/n/ANaj+0NQ/wCgVJ/38/8ArVs0UAY39oah/wBAqT/v5/8AWo/tDUP+gVJ/38/+tWzRQBjf2hqH/QKk/wC/n/1qP7Q1D/oFSf8Afz/61bNFAGN/aGof9AqT/v5/9ak/tG/3Y/sp8nnHmf8A1q2qib/j7j/3G/mtAGX/AGhqH/QKk/7+f/Wo/tDUP+gVJ/38/wDrVs0UAY39oah/0CpP+/n/ANaj+0NQ/wCgVJ/38/8ArVs0UAY39oah/wBAqT/v5/8AWo/tDUP+gVJ/38/+tWzRQBjf2hqH/QKk/wC/n/1qP7Q1D/oFSf8Afz/61bNFAGN/aGof9AqT/v5/9aj+0NQ/6BUn/fz/AOtWzRQBjf2hqH/QKk/7+f8A1qP7Q1D/AKBUn/fz/wCtWzRQBjf2hqH/AECpP+/n/wBaj+0NQ/6BUn/fz/61bNFAGN/aGof9AqT/AL+f/Wo/tDUP+gVJ/wB/P/rVs0UAY39oah/0CpP+/n/1qP7Q1D/oFSf9/P8A61bNFAGN/aGof9AqT/v5/wDWo/tDUP8AoFSf9/P/AK1bNFAGN/aGof8AQKk/7+f/AFqP7Q1D/oFSf9/P/rVs0UAY39oah/0CpP8Av5/9aj+0NQ/6BUn/AH8/+tWzRQBBRRRQAyP/AI/h/wBcz/MUalqNrpGmXGoajL5NrbIZJZNpbao6nABJ/CiP/j+H/XM/zFYXxJ/5Jn4g/wCvGT+VTJ2i2VFXkkSa94+8NeGVtG1vUvsovI/Ng/cSPvXjn5VOOo61f0DxJpHijTvt2g30d5bhijMoKlSOxVgCPxHTmuA1u+1TT/Gng+fQ9H/ti6/seUC1+0rBlcR5O5uOPSmT+HPEsPh7xP4mkQ6NrF3PFfRWNldE7FgByjsvDl13ZHIPH0FuyvfbX87flqQru1t9PyuerVWGp2Dam2nLe25vlTzGtRKvmhP72zOcc9cVwTeKL3UdX1bX9EivL+00vSoltrGAuVubiYCTJRfvbVKdsgMa5LwVqL2vxVsZbzRvEH9pahZSC+mvLHy2aV5F/eYz8sKhQoPbA45oSblyv+t7fkDa5eb+un+Z6v4l8Z6D4QW3bxFf/YxclhF+5kk3bcZ+4px1HWptJ8U6LrujSarpGoRXVnGGMjoDmPAyQykbgcc4IzXPeK/+SqeBf9++/wDRArGUW/8Aws7xmdICfZv7FH24w42/afmxnH8W3OfxzUSbUb+T/C5fLqvl+Lsd3J4n0iLwuPEUl3jSjEJhceU/3D0O3G7v6UmteKdF8O6Wmo61qEVpbSY8tnBLPn+6oBY9ew4rxq9/4Tj/AIUOvnf8I/8A2D/Z8eNvn/avLyuP9jd0z2rswYP+FyaGNXKeX/YX/EsEmNvn7hv2/wC1t/Srt7ziv63f6EJ+6m/62/zOjX4h+FX8Mv4gj1eN9MjkEUkyxOSjE4AKBdw/EdOelP8ADvj7wx4rupLXQNWjup413tEY3jYj1AdRn3xnHGetYXxUmhXwZO2nJDPdR6naGWKN1Vmk8xCFY9iRt69iO1Gm6d4l8R+PNN1/xDoMGgQaTDKkcYvVuJbhpBjqgwFA7Hue+eFHV/12uN6f15nYa1rmmeHdNe/1u9is7ZON8h6nGcADljweBk8ViL8SfDNx4Xv9e0y9OoWungeekCFZVycD5H2nnsTgHB9KyvFxt/8Aha3hAayU/s/bObcSfc+1/Lsz2z/d9+lWfik9qfhz4iSJoTcrbxmZVI3gFxtLd+xxn0pfZuUleSidGNbVteh0xdPvyJrb7QLwQf6OvONhfPD98Vp1wl5ql7Z/Ea1iglnkgTw7LcC0WQ7JJFcYO3pntn3ri/Bd5481XVNJ8QRxalc2l5Ov2uSXW4HtGiJw+y2ABjK9QASRtI71S1dl/WrX6EX92/8AWyf6nt9QveW0d5FaSXES3Mys0cLOA7hcZIXqQMjP1rxi/j1248M+LPEaeLNYgk0fVLgWdrFPiIBZFyHHV1xgBScD0OSK2fEGhHWviv4feTW9WsmvNOlmxZ3fl+WVCZVODgN1Yd8Uo6tL+tU3+g5aX/rZpfqeha94h0vwxpbajrlz9ltFcIZPLZ+T0GFBP6VR8N+OvDni64nh8Paj9rkt1DyDyJI9oJwPvqM1i/Fv7R/wiNn9i8v7T/atp5PnZ2b/ADBjdjnGcZxU19P4utfAPiKfxNLpcN1FZSvayaO0q7MI3JL8g5xjFSpaSb6f5L/MdryUV1/zZ2lFeTaTDrWja14J1GfxPqmotrimO8trqXMGDBuXYg4UjA55JPPc5xfEXiLWodefxDol5r8+n2+qC1ee4voobQsJNpiW1C7pBtON/XOSRxmrt73L52/L/NE393m8r/n/AJHr9tr9rdeJr7Q445hc2UMc0jso2FXzjBznPBzwKNY1+10S50yG7jmdtSu1tITEoIVyCQWyRgcHpn6VwGoaM2ufF/XrX/hIb7RkXTbeVvsEywyyYzzvIJCrnkDruGTVCz1e+1vwz4AutUn+1Tr4g8n7RjHnKnmKH98gde9TD3rX7/hzWCfuptdv0uexUV4bf6j478Q+KNautCh1Qtpd69vAlvrMFvbwqh+Xzbd1y+cEkkjIOO1e3W7SvbRNcJ5crIC6A52tjkZ+tNaxuN6SsSUUUUAFFFFABRRRQAVE3/H3H/uN/NalqJv+PuP/AHG/mtAFbVdRbT4oBDB59xcy+TDGX2KW2sxy2DgBVY9D06VT/tDX/wDoFab/AODKT/4xS69/yENC/wCv9v8A0mnq7WvuxitL39e5h705S961vTsvIzLjW9VsLaS71DS7RbWFS8zQXzO6oOSQpiUHA5xkVv1z3if/AJFHWP8Arxn/APRZroaJWcU0rb/oOHMpuLd9F+oUUUVkbBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEFFFFADI/8Aj+H/AFzP8xRqWnWur6ZcafqMXnWtyhjlj3FdynqMggj8KI/+P4f9cz/MVao3AzxoWnDUrO/Fv/pNjA1vbyb2+SM4yMZweg5OTV9lDKVYZBGCD3paKHruGxl+H/Dek+FtPax0GzW0tnkMrIHZssQATliT0A/Kp20exfXI9YaDN/HAbdZt7cRltxXGcdR1xmrtFHmBh+JfBmg+L1t18RWH2wWxYxfvpI9u7GfuMM9B1qbSfC2i6Fo0mlaRp8VrZyBhIiE5kyMEsxO4nHGSc1rUUW0sF+plSeGNIl8Ljw7JaZ0oRCEW/mv9wdBuzu7etN1vwroniPS49O1vT47u2jx5asSGTH91gQw6djz3rXooeu4bbHO2ngHwxY6L/ZNppMUNn5yTlFdwzOjblLPnc2D0yT6dK6KiigDP1vQtM8R6Y+n63ZR3lqxzskHQ+oI5U8nkEHmsvT/h94W0vRbzSrDR4YrS+UpcrvdnkX0LklsenPHaukoosBk2PhjSNOu7S5s7UpNZWn2KBjK7bIcg7OSc9Bycn3qjZ/D3wpYeITrlnosEOobiwkVm2qT3VM7VPuAO/rXSUUdbh0sY58KaK2k6hphsv9D1KV5ruPzX/eO5BY5zkZwOhFR674L8P+JobSLW9OW5Wz/1DeY6NHx0DKQccDjPYVuUUf192wGbrvh7S/E2lHTdbtftVoWVzH5jJyOhypB/WsjSvhr4T0SK9j0zSfIS/gNtcj7TK3mRnqvLHH1GDXU0UAZjeHdLb+y91rn+yf8Ajy/eN+6+XZ6/N8vHOax5/hj4OudUudRm0OFrq6bfJJ5jj5twbcAGwpyByoBPPqc9XRR1v1DpY5vXPh94W8S3kt1rekx3VxKEDSmV1bCAgAFWGB8xyB14znAxcv8AwnoepaRa6Xd6fH9is5Fkt4YmaIRMv3SpQgjGa2KKNg3Oa1b4eeFNc1pNW1XRYLi9UqTIWZQ+3pvUEK/p8wORx0rpQMAAdBRRR0sHmFFFFABRRRQAUUUUAFRN/wAfcf8AuN/NalqJv+PuP/cb+a0AZviCOUHTruOGSZLO782VYkLvtMUiZCjk4Ljgc4zVf+3rX/n21P8A8Fdz/wDG636K05otJSWxk4STbi9/L/go5TV79dV0W90+ytNQa4u4HgjElhNGoLKVBLOgAAznk11dFFKUk0kkOMWpOUnr/X+YUUUVBoFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAQUUUUARAuL0eWqsdh+82O49jU+6f8A55x/9/D/APE1FH/x/D/rmf5irVAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNRs032pP3cedjf8tD6r7VZqJv+PuP/cb+a0AG6f8A55x/9/D/APE0bp/+ecf/AH8P/wATSzTeTs+RpGdtqquPQnuR6Uz7RL/z5zfmn/xVADt0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImm/aJf+fOb80/+Ko+0S/8APnN+af8AxVADt0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mm/aJf8Anzm/NP8A4qj7RL/z5zfmn/xVADt0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImm/aJf+fOb80/+Ko+0S/8APnN+af8AxVADt0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mm/aJf8Anzm/NP8A4qj7RL/z5zfmn/xVADt0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImm/aJf+fOb80/+Ko+0S/8APnN+af8AxVADt0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mm/aJf8Anzm/NP8A4qj7RL/z5zfmn/xVADt0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImm/aJf+fOb80/+Ko+0S/8APnN+af8AxVADt0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mm/aJf8Anzm/NP8A4qj7RL/z5zfmn/xVADt0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImm/aJf+fOb80/+Ko+0S/8APnN+af8AxVADt0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mm/aJf8Anzm/NP8A4qpIpBNCkq5CuoYZ96AG7p/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UAQUUUUAMj/4/h/1zP8xVbxJrP/CPeGdQ1fyPtH2OBpvK37N+B0zg4/KrMf8Ax/D/AK5n+YrC+JP/ACTPxB/14yfyqZtqLaKirySZT13xvqlhqGkWGh+G/wC17rU7RroR/blg8tV25GWXB+97VY8PePLbUvtdtr9uvh/U7K4S3ntLq5RhvcExhH4D7gDjHoevWuX1ux1TUPGng+DQ9X/se6/seUi6+yrPhcR5G1uOfWtS6+HLjwZrtvc6lNqmt6ni5e+lRY900fMQVBwqggDHPU+wFytG7e2v5/5ERvKy9Py/zO4a+tEvo7J7qFbqRC6QGQCR1HVgvUgetYdh450nU/Gdz4ashPLdWsbPJOqDycqVDIGzksNwyMcetcf4fudV8d2+ueJdEljtb57GLTLCWcMqwvtDznoT99sAgHlO9ZfhnRvFOgfFHRtNuY9Bj8nS3D/ZTMd8BlBdiW5MpbnJ460JPnUX/W9vwsDfutr+tr/joem+K/EP/CNaE19HaG9uHljgt7VZAhmkdgqqGIOOuenaptA16313wxZ60mIIbiASsrt/qj/ECeOhBGfauN8cvrOsePND0jwubF7vTI31SZb8v5Kn/Vx7tnOeWIH41x15/bFn4J8T+GNWhSWfTtRhvrqHTyxR7SVxJIEzhtoOc+nrUrb+u9v82/JFNar+v66W9T02HxlFf+OrDStIubG+065sZp3uLeQSESIyjaGVtvRuRjNM8aeNrfQNKuf7KvNPuNUt5YVks5JQ7oryIpLIrBhw459xXHeHbvw1qHxZsrnwNZJb2raPOnnRWZt4pZA69AQNxGeTjuOTXHSy+HY/h/Fplxpj/wDCY22oI9/K1m3nRHz+XeUjG0ggYz1Ycd6cNXFP+ve/K36ESfuya/rQ+gbvXNJsHkW+1SytmiKCQTXCIUL52g5PGcHHrg0Sa3pUWqJpkup2aX8gylo1wglbjPCZyeB6Vxdvounar8bNbl1Ozhuza2Fq0KzoHVGJb5gDxu44PUc+tea/2MJvEl5pniDxF/ZWuTak8kULeHBcTS/vNySx3A+faceowAR0pRfM0u9/wdipaX8rflc9+l1vSoNUj02fU7OO/lAMdq9wolfPTCE5PQ9qJNb0qLVU0yXU7NNQcZS0a4UStxnhM5PA9K8h1+70XTfiPdNa28Oqard6hAJNK1LR3ackEAy28+OFwAQDkfKSODyurXeiad8SpvsVtDqmp3mqQ+bpepaQ5uI8EZmguMcLgBgGyMAke7jry+f/AAP8/wCtbEtL+X/B/wAv66+10UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVE3/AB9x/wC4381qWom/4+4/9xv5rQA24/19r/11P/oDVPUFx/r7X/rqf/QGqegAorF1m4v7bWtF+zXSR2k90YZ4fJBaT927D5yeANo4Az79qybvxBNa65KJdUCSR38VuuleWh3wuUXzOm/q+d2dvAXGaFq7f1/WoPT+v67HYUVgxvqFr4mtraXVGvPPjkkntvIREgQfdZSBuHOFwzNnkjpUmt3F/bapo5tbpIrWa78qeLyQzSAoxHzE8DjsM+/YnbzDv5G1RXJXeuXbeILgLJfQWVldRW7vBBE0JLBCTIX+c534/d/d6k88FjrV5P4pFul1cXCtdTRSQC1/0eKJAcOsuwZYMEVgWPLMMcA0LUHodbRWL4juNQtF0+awukgiN7DHcIYQ7Sq7quAxOF6nsT0wRWrdLO9rItpKkMxUhJJI96qfUrkZ+mRR0uHWxLRXHrrmpHwroa+ZcT3+o/K81tFH5h2qWYqGxGCcAfNwMmt/QbprzR45JZZpZFd0c3EapIGViCrBflyMYyvBxkcGgDRooooAKKKKACiiigAooooAKgsf+Qdbf9cl/kKnqCx/5B1t/wBcl/kKAJ6KKKAKu8+1G8+1Noq7Ii7FhOb4Z/55t/MVbqnB/wAfo/3G/mKuVLLCiiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUTf8fcf+4381qWom/wCPuP8A3G/mtADbj/X2v/XU/wDoDVPVe6O17d9rFVly21S2PkYdB9aX7ZF/dm/78P8A4UAUdW0NtVuraf8AtS9tPsr+ZGlusJUPhl3HfGxzhiMZx7ZqSTR/PvxcXN/dzwq4kS0fYIlcdDwoY464LEZ5xmrX2yL+7N/34f8Awo+2Rf3Zv+/D/wCFAbmVaeGns7u6nj1vUm+1Ozyq4gO4kYHzeXuAXsAcDFLdeG2uobCP+2tSi+wBSjAxOzuoI3uXjYlsE57e1an2yL+7N/34f/Cj7ZF/dm/78P8A4UAUJ/D8E9805ublI5HSSe2QqI53TG1m+Xdn5V+6QDtAIIqOPwzbx30MwvLowW8zTwWhKeXFIwbLAhd/8bcFiOemAANP7ZF/dm/78P8A4UfbIv7s3/fh/wDCgDKufDRudNs7I61qarasriTdE8krKwZWdnjbJBHbA9c1cOly77mRdVvlknijj3bkIiK5+ZVKlQzZ54weOBirP2yL+7N/34f/AAo+2Rf3Zv8Avw/+FAGVb+F47bSYLJdSvma1ffa3LeV5kHGMLhApBBI+YHqfbGnp9jHp1mtvEzyYJZ5JDlpGY5ZjjjJJJ4AHoAKd9si/uzf9+H/wo+2Rf3Zv+/D/AOFAE9FQfbIv7s3/AH4f/Cj7ZF/dm/78P/hQBPRUH2yL+7N/34f/AAo+2Rf3Zv8Avw/+FAE9FQfbIv7s3/fh/wDCj7ZF/dm/78P/AIUAT0VB9si/uzf9+H/wo+2Rf3Zv+/D/AOFAE9QWP/IOtv8Arkv8hR9si/uzf9+H/wAKWzUrYwKwIYRKCCOnFAE1FFFAFOipcD0FGB6CquTYgjkSO8BkZVGwjLHHcVZ+0wf894/++xUUfF8Mf88z/MVaqSiL7TB/z3j/AO+xR9pg/wCe8f8A32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/wA94/8AvsUfaYP+e8f/AH2KlooAi+0wf894/wDvsUfaYP8AnvH/AN9ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf8APeP/AL7FH2mD/nvH/wB9ipaKAIvtMH/PeP8A77FH2mD/AJ7x/wDfYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/AD3j/wC+xR9pg/57x/8AfYqWigCL7TB/z3j/AO+xR9pg/wCe8f8A32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/wA94/8AvsVG1xD9qQ+dHgIwzuHqtWaib/j7j/3G/mtAB9pg/wCe8f8A32KPtMH/AD3j/wC+xUtFAEX2mD/nvH/32KPtMH/PeP8A77FS0UARfaYP+e8f/fYo+0wf894/++xUtFAEX2mD/nvH/wB9ij7TB/z3j/77FS0UARfaYP8AnvH/AN9ij7TB/wA94/8AvsVLRQBF9pg/57x/99ij7TB/z3j/AO+xUtFAEX2mD/nvH/32KPtMH/PeP/vsVLRQBF9pg/57x/8AfYo+0wf894/++xUtFAEX2mD/AJ7x/wDfYo+0wf8APeP/AL7FS0UARfaYP+e8f/fYo+0wf894/wDvsVLRQBF9pg/57x/99ij7TB/z3j/77FS0UARfaYP+e8f/AH2KPtMH/PeP/vsVLRQBBRRRQAyP/j+H/XM/zFWqqx/8fw/65n+Yqn4q0ebxB4T1LSra5+zS3du0SS9gT6+x6H2JpNtK6GtXqT6dr2kaxJImk6rZXzxYMi21wkhTPTIUnHSr9eX+FFs9B8V6bpPiDwbY6JrBgkisNS08q0N5tH7w8YZSQoI35PJ6ZwWWXjLXpfg/p+tyX2dRm1JIHm8mPlDc7CNu3H3eM4zV27f1d2Fqk2/60v8AoejW+sWN1rF3pcE+68s0R54tjDYHBKnJGDnB6GrteXXFh4h1H4reJ4vDWtQ6My2to0s72gnZzsbaoDcAdcnk8DHeoY/G3ibXfDng+XSrm1sb/Vrqa1uneESRnYGBcDrn5dwAI5wDxUdL+n4uw2rP+u1z1eivLD408Q+F9D8XRaxdx63faJLAttc/ZhF5hmA2hkTAwCex59ar+Gtd8banPfaZez61Gk9m7xalqXh5LX7LKuMAAMVcEZ+9zkDHehuybXa/4XCx63VeDUbK6u7i1try3muLUgTwxyqzxE9NwByufeuH+DVnqcPgGzub/VvtlpcRA2tr9mWP7KAzbhvHL5ODz0xXPQarH4V+JXiXxBclhYteNZ3hzwP3CSRH67kdf+Biql7snF/1sTH3o3X9dT1mDUbK6u7i1try3muLUgTwxyqzxE9NwByuferFeQ+ARPoGreN7nUJobW8Fpa3lzLchmjjmkjkkbcAc4DNjA7D1qbwT401+68dQaZqV9e6nYahbyy21xd6QtijbMMGhIJLoQerAH7vvRbW3l+g3or9P87f5nrFUtJ1ix13T1vtKn8+2Z2QPsZclWKsMMAeoNcF4T13xJJ4wFp4r1s2txcPOF0W40ry0ZV5DQXAOJABjqScZ471gfDzxLc366b4U0q9fTSlxdzXV2YQzS4lZvJi3qVLYZWYkcDpSWtvP+v6/zB6J+TPaaKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKib/AI+4/wDcb+a1LUTf8fcf+4381oAju40lktkkVXUynKsMg/I1O+w2n/PrD/37FFx/r7X/AK6n/wBAap6AIPsNp/z6w/8AfsUfYbT/AJ9Yf+/YqlqOurpsxElheywR7TNdRxr5cQJxk7mBYDqdobHelGstJq8tjb6beTLBIsctyjRCOMlQ3OXDHAYdFNAFz7Daf8+sP/fsUfYbT/n1h/79iqdlrLX97JFDpt4sEckkRu2aLyyyEqcAPv6gj7tJqeurpkjeZYXs0Eahp7mKNfLhUnqdzAtjqdgYgdaALv2G0/59Yf8Av2KPsNp/z6w/9+xVM6wzatJY2+m3lwImVZbmNohHGWAPO5wxwCDwppbTWHvb+SCHTLzyI5Xia7ZovK3LweN+/qMfdo3At/YbT/n1h/79ij7Daf8APrD/AN+xVPVda/ssn/iXX12iRmWaS3jXbEg7ksw3Hg/Ku5uOnIykmtn+0xZ2mnXd5iOOR5oTEEjVyQM73U/wk8A0AXfsNp/z6w/9+xR9htP+fWH/AL9iqcWsNPq01nBpl5JHBL5Ul2DEIlbaG6F954YdF60uqaymmyxQraXN7PIjSCG2VSwRcbmO5gMDIGM5OeAaALf2G0/59Yf+/Yo+w2n/AD6w/wDfsU61uYb20hurZxJDMgkjcfxKRkH8qlo2Ag+w2n/PrD/37FH2G0/59Yf+/YqeigCD7Daf8+sP/fsUfYbT/n1h/wC/YqeigCD7Daf8+sP/AH7FH2G0/wCfWH/v2KnooAg+w2n/AD6w/wDfsUWP/IOtv+uS/wAhU9QWP/IOtv8Arkv8hQBPRRRQBBRRRQAyP/j+H/XM/wAxUetaNZeINIm0zVY2ltZwBIiSMhODkcqQeoqSP/j+H/XM/wAxVqgNjlNC+Hun6NrEeqXGp6vrN5ApS2l1W8M/2cMMNsGABkcHr0rPb4RaC07M17q5gFyLqC0N5mC2k37iyJjHPIOc8E9+a7uijqmHSxyGufDbTNc1m71VtS1ewvLtEillsLvysxquNmMEFTwTnPIGMc1fXwXpMK6GlokttDoTs9pFEw2klSp3ZBJ6k9Qc10FFGwPUwX8G6TPca5JeJJcx66I1u4ZG+TCLtG3ABHrnOc9MVB4b8E2/huSRk1jWtSVovJSLUb0yxwp/dRcADoPfjjHOelooA57wr4NtPCC3MWm3+pTWsxBjtLq48yK2GScRjA2j5vU5wM08eDNIaTVWuo5LpNVuo7qeKZvlDx7du3ABAyoOCT+XFb1FHW4GBL4M0u4vdeuLkzyjXoY4buJnAUKiFRtwAQcH1PNZ2jfDXTNG1a11I6prOoXdrHJFHJfXnmERsoXYOBgDkjbg5J68Y7CigHrucho/w30vR9ct9STUdXvBZhxZWl5emWC03DH7tSMjC8DJPHvg1Ivw80qPQbPTLe5vYDY3jXlteRugnikZixwduCDuIIIOR1rq6KAEAwoBJPHU96WiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACom/wCPuP8A3G/mtS1E3/H3H/uN/NaAG3H+vtf+up/9Aap6guP9fa/9dT/6A1T0Ac5rz6nc6jFZpo95c6Yu2WaS2lhBmYHIjw8ikLxk+vTpnMOoaW95rUU1v4fW2vRdRyHVw0WRGpGRuB8zJUFNuNvPXFdTRQtAZyiaZKNehvbHw6unTwvLJc3KPEPtgKnEYZTubcxVsuBjb60/VZ9Z1AWdtPoF59jeJJbxba4gLF+D5OWkX5c/eI6jgcEmuoooDc5bU9Me/wBWjlg8Pi3vftETjV90WUjUgkZDeZkqCu0ArzycZoTS3fxJb3VtoC6bNFM8t1fK0X+kqVYbAVO9skqfnAA2+oFdTRQBy2rXOt6hZWlrJoF2kFzGWvxbXMDOgz/qlLOvXuw6A4HJyrNa0yTU5R5PhsR3zCMW+pl4d1qAQeTu3hl+bhAwPHPJx1lFAPU5a40t7jxBDPb6AtldJdCWXVVaL95EP4cg7yWXClSu0ZPJwCZZm1gXltq40Z3ma3ltpbNLiMvGd4KNuJClSF5wcjI4OK6Sil0t/XYCjodg+l6BY2MrK8lvAkbsvQkDBx7Zq9RRVN3dwCiiikAUUUUAFFFFABUFj/yDrb/rkv8AIVPUFj/yDrb/AK5L/IUAT0UUUAQUUUUAMj/4/h/1zP8AMVaqmFLXoCuyfIeVx6j1qfyn/wCfiT8l/wAKAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAoAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf/AJ+JPyX/AAo8p/8An4k/Jf8ACgCWiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaKi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAoAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf/AJ+JPyX/AAo8p/8An4k/Jf8ACgCWiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaKi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAoAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWom/wCPuP8A3G/mtHlP/wA/En5L/hUbRP8AakHnyfcbnC+q+1AE0sKTBRJu+U5BVipBxjqPrUf2OL+9N/3/AH/xp3lP/wA/En5L/hR5T/8APxJ+S/4UAN+xxf3pv+/7/wCNH2OL+9N/3/f/ABp3lP8A8/En5L/hR5T/APPxJ+S/4UAN+xxf3pv+/wC/+NH2OL+9N/3/AH/xp3lP/wA/En5L/hR5T/8APxJ+S/4UAN+xxf3pv+/7/wCNH2OL+9N/3/f/ABp3lP8A8/En5L/hR5T/APPxJ+S/4UAN+xxf3pv+/wC/+NH2OL+9N/3/AH/xp3lP/wA/En5L/hR5T/8APxJ+S/4UAN+xxf3pv+/7/wCNH2OL+9N/3/f/ABp3lP8A8/En5L/hR5T/APPxJ+S/4UAN+xxf3pv+/wC/+NH2OL+9N/3/AH/xp3lP/wA/En5L/hR5T/8APxJ+S/4UAN+xxf3pv+/7/wCNH2OL+9N/3/f/ABp3lP8A8/En5L/hR5T/APPxJ+S/4UAN+xxf3pv+/wC/+NH2OL+9N/3/AH/xp3lP/wA/En5L/hR5T/8APxJ+S/4UAN+xxf3pv+/7/wCNH2OL+9N/3/f/ABp3lP8A8/En5L/hR5T/APPxJ+S/4UAN+xxf3pv+/wC/+NSxosUaogwqgAD0ApnlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFADaKKKAGR/8AH8P+uZ/mKtVVj/4/h/1zP8xVHxX4gi8LeFr7WZo/NFrHlYwcb2JAVc9skjmk3ZDSbdkbFFcToel+P/tVnqWseJbJ45WD3OkjT1EcSNztSUHcSOMZ/HPezr3xE07w9qUttdaXrU8NuVF1fW9gzW9tnB+dzjoCCcA8H14qvIS11R1tFcJr/wARZ9G8dWOjQaHqV/azW7SPJa2ZkaQ/LtMZ3AFRk7jjjirmp/EjStL1aazaw1a5gtXEd5qFrZGS2tG4JEj54IBBOAcZpLUDr6K5658aabZ3WtQXEdwjaNardysVXE0bKSDH83P3cc45otPGum3q6EbeG6ZtcV2gTYu6IIu5jIM8Y6cZ54oA6GiuSsPiLpt/r0GmHTdYtFunZLW9vLFore5YDOEY85IBIyB0qYePdM/4RfUNbkt7uOPTrh7W4tWRPOWVWC7AAxUkkjHPOaA62OnopsbF41YoyFgCVbGV9jinUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUTf8fcf+4381qWom/wCPuP8A3G/mtACXEkimJYSoaR9uWXOPlJ6ZHpSbLv8A57w/9+T/APFUXH+vtf8Arqf/AEBqnoAg2Xf/AD3h/wC/J/8AiqNl3/z3h/78n/4qp6KAINl3/wA94f8Avyf/AIqjZd/894f+/J/+KqeigCDZd/8APeH/AL8n/wCKo2Xf/PeH/vyf/iqnooAg2Xf/AD3h/wC/J/8AiqNl3/z3h/78n/4qp6KAINl3/wA94f8Avyf/AIqjZd/894f+/J/+KqeigCDZd/8APeH/AL8n/wCKo2Xf/PeH/vyf/iqnooAg2Xf/AD3h/wC/J/8AiqNl3/z3h/78n/4qp6KAINl3/wA94f8Avyf/AIqjZd/894f+/J/+KqeigCDZd/8APeH/AL8n/wCKo2Xf/PeH/vyf/iqnooAg2Xf/AD3h/wC/J/8AiqfbSGa1ilbAZ0DHHuKkqCx/5B1t/wBcl/kKAJ6KKKAIKKKKAGR/8fw/65n+Yqh4t8Pp4p8J3+jSSeUbqPCSEZ2OCGU49iBV+P8A4/h/1zP8xVqk1dDTs7nkN34Y8U+JNe0aTXvCtpDqGmTwh9eTVMxyRRPuO2Ac/N2yM5PYdIPHPgbxN4i1vWll0Uaukw36XfTaqYorJdoyiwAjLkjGT8ucE969lopvX8fx/roC0/rscBrWl+ItP1zw1rWi6OmqtY2L2lzafakhZdyr8wZuDgr/AJ6jldR+GE0fizUXm8F23iK31G7NxFfvrD2ptg5yyyIDltp5+UHj1PA9pop31v6/i7kpWVv600PPPFnhDUbzxRpcujWQbT7m2jsdSPnKvlQxzRyDgnL5AdeM9ab4Y8I6zp3jTUp7qFYNOs47iPSJN6sD58vmMdoJI28DnGa9Fopf8H8R/wDA/A8S0fwD4mPibRdT1XQMX9jqCPf6vPq/2iS8T5vmVM4VFAAx97G3A61vaxpMk/xht9Jt2VtP1Aw6zexbuUe33KOPR28r/vk16fWRo/hbRdAvL270qxWC5v5DJczF2d5GJyeWJIGTnA4pp2a8v6/NJiavfz0/r8jXooopDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqJv8Aj7j/ANxv5rUtRN/x9x/7jfzWgBtx/r7X/rqf/QGqeoLj/X2v/XU/+gNU9AHP+IbSJte8PXbbzKl8Y1/eNtAMMpPy5254HOM1kalazWmuNdf2b5l7JqcPkaiJU4iJQNCOd/Cb8rjbjLZzXUX2haTqcyzalpdleSqu1XuLdJGA64BI6c1JHpWnxag19FYWqXjDa1wsKiQj0LYzQtGn/XT/ACB6/wBev+Zh2ljpy+KftOkW8cS2YlF/fBuZXbH7tmPL4+8SSduAPUCTXYrW8v8Aw7qEUnnYvV8l45iY2Vo3OQAdpyOhx06VoR+GtChuTcRaLpyTHOZVtEDHIwecZ5yfzp1x4d0W8WFbvR7CcQII4hLao3loOirkcD2FC6eVg7+Zy9+k0niHUNQuoLCZbG+t4YUuI2M6owjwYnBHl/MxPAO45BPHDdPH/FTWuo/Zre3iudRuIxfNITc3GA6+S4C8LlcrlsARqMA12T6bYy3sN5JZW73MC7Yp2iUvGPRWxkDk9KYukaamovfpp9qt44w9yIVEjDGOWxk8ULQHqY3iZLPUbLSb+GXz1i1G2aGSKYmM5lUE4B2txkZOcc4rcn+y3y3Fg8wL7B5scUxSRFbODlSGXODg8dDVefw9ot1DDDc6PYTRW4KwpJaoyxg9QoI4/CpX0jTZIpY30+1aOZFjkQwKQ6r91SMcgdh2o+y0HW5Q8GosXgzS0QYVbcAD0ArbqtY6ZYaXC0WmWVvZxs25kt4ljBPqQAOas02AUUUUgCiiigAooooAKKKKACoLH/kHW3/XJf5Cp6gsf+Qdbf8AXJf5CgCeiiigCCiiigBkf/H8P+uZ/mKtVTDFb0FUZ/kPC49R61P5r/8APvJ+a/40AS0VF5r/APPvJ+a/40ea/wDz7yfmv+NAEtFRea//AD7yfmv+NHmv/wA+8n5r/jQBLRUXmv8A8+8n5r/jR5r/APPvJ+a/40AS0VF5r/8APvJ+a/40ea//AD7yfmv+NAEtFRea/wDz7yfmv+NHmv8A8+8n5r/jQBLRUXmv/wA+8n5r/jR5r/8APvJ+a/40AS0VF5r/APPvJ+a/40ea/wDz7yfmv+NAEtFRea//AD7yfmv+NHmv/wA+8n5r/jQBLRUXmv8A8+8n5r/jR5r/APPvJ+a/40AS0VF5r/8APvJ+a/40ea//AD7yfmv+NAEtFRea/wDz7yfmv+NHmv8A8+8n5r/jQBLRUXmv/wA+8n5r/jR5r/8APvJ+a/40AS0VF5r/APPvJ+a/40ea/wDz7yfmv+NAEtFRea//AD7yfmv+NHmv/wA+8n5r/jQBLRUXmv8A8+8n5r/jR5r/APPvJ+a/40AS1E3/AB9x/wC4381o81/+feT81/xqNpX+1IfIk+43GV9V96AH3EcjGJoQpaN92GbGflI64PrSb7v/AJ4Q/wDf4/8AxNO81/8An3k/Nf8AGjzX/wCfeT81/wAaAG77v/nhD/3+P/xNG+7/AOeEP/f4/wDxNO81/wDn3k/Nf8aPNf8A595PzX/GgBu+7/54Q/8Af4//ABNG+7/54Q/9/j/8TTvNf/n3k/Nf8aPNf/n3k/Nf8aAG77v/AJ4Q/wDf4/8AxNG+7/54Q/8Af4//ABNO81/+feT81/xo81/+feT81/xoAbvu/wDnhD/3+P8A8TRvu/8AnhD/AN/j/wDE07zX/wCfeT81/wAaPNf/AJ95PzX/ABoAbvu/+eEP/f4//E0b7v8A54Q/9/j/APE07zX/AOfeT81/xo81/wDn3k/Nf8aAG77v/nhD/wB/j/8AE0b7v/nhD/3+P/xNO81/+feT81/xo81/+feT81/xoAbvu/8AnhD/AN/j/wDE0b7v/nhD/wB/j/8AE07zX/595PzX/GjzX/595PzX/GgBu+7/AOeEP/f4/wDxNG+7/wCeEP8A3+P/AMTTvNf/AJ95PzX/ABo81/8An3k/Nf8AGgBu+7/54Q/9/j/8TRvu/wDnhD/3+P8A8TTvNf8A595PzX/GjzX/AOfeT81/xoAbvu/+eEP/AH+P/wATT7aMw2sUTYLIgU49hSea/wDz7yfmv+NHmv8A8+8n5r/jQBLRUXmv/wA+8n5r/jR5r/8APvJ+a/40ANooooAZH/x/D/rmf5irVVY/+P4f9cz/ADFR63q8Gg6HeareJI8FnEZZFiALED0BIGfxpN2V2C10L1FcdovxL0nVtVt9OutP1bRbi8GbQaraeSt16hDkg9vTORjNadl4x0u+8ZX/AIYj82PUbGNZGEigLIpAOUIOTjcM5A696qzFc3qK5lvH2jR+HdQ1mcXEVtY3clmyNGDJLKjbdqKCc5PA6e+Kl8N+MbbxHcz2o0zVtLuoEEjW+p2ZhZkJwGHUYyCOueDxxSWuwzoaK5vxJ44sPDl/Dp5sdS1W/mjMos9MtvPkWPON7DIwueOtaui6xba9pMOoWSzJFLn5J4jG6MDgqynoQQR6ccZoWquGzsX6KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKib/j7j/3G/mtS1E3/H3H/uN/NaAHSzJCFMm75jgBVLEnGeg+lR/bIv7s3/fh/wDCi4/19r/11P8A6A1T0AQfbIv7s3/fh/8ACj7ZF/dm/wC/D/4VPRQBB9si/uzf9+H/AMKPtkX92b/vw/8AhU9FAEH2yL+7N/34f/Cj7ZF/dm/78P8A4VPRQBB9si/uzf8Afh/8KPtkX92b/vw/+FT0UAQfbIv7s3/fh/8ACj7ZF/dm/wC/D/4VPRQBB9si/uzf9+H/AMKPtkX92b/vw/8AhU9FAEH2yL+7N/34f/Cj7ZF/dm/78P8A4VPRQBB9si/uzf8Afh/8KPtkX92b/vw/+FT0UAQfbIv7s3/fh/8ACj7ZF/dm/wC/D/4VPRQBB9si/uzf9+H/AMKljdZY1dDlWAIPqDTqgsf+Qdbf9cl/kKAJ6KKKAIKKKKAGR/8AH8P+uZ/mKwviT/yTPxB/14yfyrdj/wCP4f8AXM/zFS3NtBe2slteQR3EEq7ZIpUDK49CDwRUyV4tDi7NM8s8Ta1pfiKx8G6LoF7bajqgv7WfbazBzbpGuXZiuduB2PP5VHqGm3lx428Xatoy7tU0W6tLu3UcecvkYliz6OnH1Ar0zTdB0fRmkbR9KsbBpQA5tbZIi4HTO0DNWorK1guZ7mC2hjnuCDNKkYDS4GBuI5OBwM1bera33/L/ACJjokn6fn/meQ6DdeF9W+G98/iHUn0+w1DxDNJaXSsY5I5C4dGBwdpHcngDOa3/AAN4k1KTxfdeHLjX7TxVZx2Yuo9UtkVTEdwXyn2EqT3znPXPt3EWjaZBp81jDp1pHZzljLbpAojk3fe3LjBz3z1p2naTp2jwNDpOn2tjE7b2jtYViUt0yQoHPFCsn/Xa39fcFtP673OF8ZLoMnjAXFp40j8L+JbW1VGkkZPKkhYkhXSTCuepAzkZBI6VyPibxRrPifwD4fkv20+C0u9RltLy4nlmis7nZkRljHhxGxDHqBlQTgdPZtS0XS9ZSNNX02zv1jJKC6gWUIT1xuBxUs1hZ3GnmxntIJbQoIzbvGDGVHRdp4x7VNtLP+tblX1v/W1jxI2N3pnwh8QQQ6ro09qt5bG1TRbyS4jtG8xNwDSEkZOGxk8k11fiHwjpfgyx0zxDo8DLJpeordXs0kjSSTJLiOZmZj6EMe3B4ru00HSI9M/s2PSrJLHOfsq26CLOd2dmMdeenWrdxbQXdtJb3cMc8EqlJIpEDK6nqCDwR7VV3ut/+G/yF0s/P8TxnxBcXr+Ate8VWLJENb1ZI5Lgs4C2MbeUuSnzbWK87eSrnFU9H0qXS/BvjFLTU/DcunvpEjNZ6HfzXASTBxIRIW2kjIPP8I4r3CKytYLFbOC2hitVTy1gSMBAuMbQo4x7VUtvD2jWVjNZWekWFva3AImgitkWOTIwdygYPHHNTbRpdrfhb/g+o73s3/Wt/wDgehkeBPDen6NocGoW6ySX+pW0Mt5dTSs7zNsyM5OABkgAYGK6imxRJDEkUKLHGihURBgKB0AHYU6rk7u5EVZWYUUUVJQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUTf8fcf+4381qWom/4+4/9xv5rQA24/wBfa/8AXU/+gNU9QXH+vtf+up/9Aap6AOY8R+JZdG1Dyxc2ECJAJlhucmW8O4gxx4YbSMDs2Sw44rT8Qak+laV9pjlt7fMqRtcXX+rhDMBuYZGevTI69QM1V1Xw9cXt3dS2V+lqL2NI5y0BeRdhO1o3DrsYZJGQwBwcdcyXmi3t25kOpq0kNytxZiW2DJDhNpVgGBfOWOcggkY6UdP67h1JtA1RtW0n7SXhnKyyRia2/wBXNtYrvXJPBx6nHqetZvhzxLLq2ofZprmwuWeAzNHZ53WjBgPLkO5snnr8udp4q5a6JfQQxwy6sXiZ5WuY0h2q4cYCpliY1XqACfyqrB4b1S2i22+tR27Q2n2S1aCy2hFBG1pFLlXYAcYCgbm45xTW+v8AWn+YdP67jNR8TS2XiT7EbmwRRNBEtk+TcXAkIHmIQ3AUk8bT9w8jINdPWBP4duXv5ZLbUVgt57lLqUCAmbeoUELIHACkKAQVbgsOhwN+l0DqFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFQWP/IOtv+uS/wAhU9QWP/IOtv8Arkv8hQBPRRRQBBRRRQAyP/j+H/XM/wAxVqqsf/H8P+uZ/mKtUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRN/x9x/7jfzWpaib/AI+4/wDcb+a0AR3ciRSWzyMqKJTlmOAPkanfbrT/AJ+of+/gqeigCD7daf8AP1D/AN/BR9utP+fqH/v4KnooAg+3Wn/P1D/38FH260/5+of+/gqeigCD7daf8/UP/fwUfbrT/n6h/wC/gqeigCD7daf8/UP/AH8FH260/wCfqH/v4KnooAg+3Wn/AD9Q/wDfwUfbrT/n6h/7+Cp6KAIPt1p/z9Q/9/BR9utP+fqH/v4KnooAg+3Wn/P1D/38FH260/5+of8Av4KnooAg+3Wn/P1D/wB/BR9utP8An6h/7+Cp6KAIPt1p/wA/UP8A38FH260/5+of+/gqeigCD7daf8/UP/fwUWP/ACDrb/rkv8hU9FABRRRQBBRRRQAySJZRhhmovsUP90flViigCv8AYof7o/Kj7FD/AHR+VWKKAK/2KH+6Pyo+xQ/3R+VWKKAK/wBih/uj8qPsUP8AdH5VYooAr/Yof7o/Kj7FD/dH5VYooAr/AGKH+6Pyo+xQ/wB0flViigCv9ih/uj8qPsUP90flViigCv8AYof7o/Kj7FD/AHR+VWKKAK/2KH+6Pyo+xQ/3R+VWKKAK/wBih/uj8qPsUP8AdH5VYooAr/Yof7o/Kj7FD/dH5VYooAr/AGKH+6Pyo+xQ/wB0flViigCv9ih/uj8qPsUP90flViigCv8AYof7o/Kj7FD/AHR+VWKKAK/2KH+6Pyo+xQ/3R+VWKKAK/wBih/uj8qPsUP8AdH5VYooAr/Yof7o/Kj7FD/dH5VYooAr/AGKH+6Pyo+xQ/wB0flViigCv9ih/uj8qPsUP90flViigCv8AYof7o/Kj7FD/AHR+VWKKAK/2KH+6Pyo+xQ/3R+VWKKAK/wBih/uj8qPsUP8AdH5VYooAr/Yof7o/Kj7FD/dH5VYooAr/AGKH+6Pyo+xQ/wB0flViigCv9ih/uj8qPsUP90flViigCv8AYof7o/Kj7FD/AHR+VWKKAK/2KH+6Pyo+xQ/3R+VWKKAK/wBih/uj8qPsUP8AdH5VYooAr/Yof7o/Kj7FD/dH5VYooAKKKKAK93ex2apvV5HkbbHFGuWc9cAfTv0FQf2hef8AQDv/APv5b/8Ax2iT/kZ7HPa0uCPrvh/xNama10ilpe5j705PW1vTsZf9oXn/AEA7/wD7+W//AMdo/tC8/wCgHf8A/fy3/wDjtamaM0uZfyr8f8x8kv5n+H+Rl/2hef8AQDv/APv5b/8Ax2j+0Lz/AKAd/wD9/Lf/AOO1qZozRzL+Vfj/AJhyS/mf4f5GX/aF5/0A7/8A7+W//wAdo/tC8/6Ad/8A9/Lf/wCO1qZozRzL+Vfj/mHJL+Z/h/kULS/S6keJopbeeMAtDMAGAPQ8Egjg8gmov7VaVm+w6fdXiKxUyxeWqkjggF2XPPGRkUtz/wAjPZY72dxn3w8OP5ml8On/AIpfS/e0iJ9yUGatqKjzW/rX/IzUpuXJfvr93+Y3+0Lz/oB3/wD38t//AI7R/aF5/wBAO/8A+/lv/wDHa1M0ZqOZfyr8f8zTkl/M/wAP8jL/ALQvP+gHf/8Afy3/APjtH9oXn/QDv/8Av5b/APx2tTNGaOZfyr8f8w5JfzP8P8jL/tC8/wCgHf8A/fy3/wDjtH9oXn/QDv8A/v5b/wDx2tTNGaOZfyr8f8w5JfzP8P8AIy/7UaNl+26fdWaMwUSy+WygngAlGbHPc4FX6peIj/xTGqe1pKR7EIcVdolZxUkgi2pOLd9v1CiiiszUKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDPl/5Gey/687j/ANDhrSzWZP8A8jNZf9edx/6HDV6V3SF2jTzHCkqgIG4+nNaS2j6fqzKHxS9f0RijV7r/AISYjf8A8S3zfse3aP8AW7d27PXr8uOlXJ9cWPUJ7KCyu7qaBFdxCq42tnHLMB26dfQHnGR/wjb/APCO7h5w1Qj7Tt+1Ps8/O77u7b14zinQXl1D4m1OSLTpp3e2ty0aSICjYfglmA9eQTXS4U5X5ei9O2pzKdRfFpd+vfTb0NNvEVp9nspYIp7j7cWWFYk+bcASQQSMdCOeB3wOapazrRn8N6t9nFxZ3dqgDo5CvHnkEFSRg+oNUntbjSJPD8TJ9pnWed3SIgZLK7ELuwOM8ZxnHapr3S7/AFCx1q4MHlT30SRQ2zOu4BM4LEHbkknvxxz6NQpRkn0/+2/yE6lWUWuvp/d/zN2HVIZLq7tmV43tFVnLgYKsCQwwenB/KpbG8W/sYbuNHRJkDqJAAcHp0J7c1zviG3mkuLJ7dWik1BPsM67huVG+bPBwSoDdPU10qBURUQBVUYAHYVzzjFRTXX9P8zopyk5OL6frt9xRuDnxNZf9edx/6HDS+Hj/AMUxpf8A15w/+gCmzH/iprL/AK87j/0OGjw8f+KZ0v8A684v/QBTl/CXy/8AbiI/xn8/yiM8QXVzb29mtpO1u095FCzqqkhWODjcCP0qKC9nsdeksrm+N3bi0Nw8kyoGhIYDkqAMEEnkZ4NP8QWD6lb2cSwrOi3kUkqNjGwH5sg9eO1URoLQPqmnWtukWn6jGWWWPaPJkIwVI6lehGOnNXDk9nZ76/oTU9p7W6206vz6beT7bmpba5DczQq1tcQJcAm3lmUBZcDPGCSOOfmA4pbPWkvWVktLmO3kDNHcuq+W4HfhiVz1G4CszT7B45bb7Tpt751uCfNfUGkiDBSMqDITz05UYzUUOl3Ml8Ft7O40u2ljlF3GZ1eFywwNihjg55zheBz1xTcKV3b+t/MUalWycu/Z+Xl/XfTXVh1+GdoitrciCckQXDKoSY9QBzkZwcFgAfXkZTQdXuNVtXluLN4MSSKHJXaQrlQOGJyAOe2c4rM03SWtxZW15p967WxX9/8Ab2aDKjhwhkz2Hy7eM+laGhw3NjHLZT2zqizSyJcblKOGcsBjO4H5u47Uqkaai1H+vx/rsFOVVuLnp/Xpt/VyfxCf+KY1T/rzm/8AQDV+s7xCf+KZ1T/rzl/9ANaNYv4F6v8AQ6F/Efov1CiiiszUKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDNuzs8R2DNwGt54wfVi0RA/JWP4VezTbq0gvYfKuYxImQQDwQR0IPUH3FVP7Cs/wDnpff+DCf/AOLrS8WlfoY2nGTcUnfz8vQu5qGO1giu5rpExNMFWRsn5guccdO5qD+wrP8A56X3/gwn/wDi6P7Cs/8Anpff+DCf/wCLo9xdX93/AAQ/eP7K+/8A4BPLawT3EE8qbpLdi0TZI2kjB+vB71NmqX9hWf8Az0vv/BhP/wDF0f2FZ/8APS+/8GE//wAXR7j6v7v+CH7xfZX3/wDAJfsVub77Yys04G1SzsQg77VJwucckAZqxmqX9hWf/PS+/wDBhP8A/F0f2FZ/89L7/wAGE/8A8XQ+R7t/d/wQXtFtFff/AMAax3+KLYLyY7Obf/s7ni2/ntb8qTw+w/4RzT17x26RsPRlUAj8CCKuWljb2KsLaMqXOXZmLMx92JJP4moZtGsppnl2zRO5y5guJItx9SEYAn3quaLXL0/4f/MlQmpc+l/+G8vItZozVL+wrP8A56X3/gwn/wDi6P7Cs/8Anpff+DCf/wCLqbQ7v7v+CXer2X3/APALuaM1S/sKz/56X3/gwn/+Lo/sKz/56X3/AIMJ/wD4ui0O7+7/AIIXq9l9/wDwC7mjNUv7Cs/+el9/4MJ//i6P7Cs/+el9/wCDCf8A+LotDu/u/wCCF6vZff8A8AZ4gYf8I5qC95Ld41HqzKQB+JIFalUYdGsoZkl2zSuhyhnuJJdp9QHYgH3q9Sk1ZJBFS5nKX9b/AOYUUUVBqFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAH/2Q==)

**Figure 10: IP Address Setting**

**Parameter Description:**

* [**DHCP**](http://192.168.1.100/help/glossary.htm#dhcp) **Client Enable**

Enable the DHCP client by clicking this checkbox. If this option is enabled, the system will configure the IPv4 address and mask of the interface using the DHCP protocol. The DHCP client will announce the configured System Name as hostname to provide DNS lookup.

* **IPv4 Address**

The IPv4 address of the interface in [dotted decimal notation](http://192.168.1.100/help/glossary.htm#dotted_decimal).

If DHCP is enabled, this field is not used. The field may also be left blank if IPv4 operation on the interface is not desired.

* **Subnet Mask**

User IP subnet mask of the entry.

* **Default Gateway**

The IP address of the IP gateway. Valid format is [dotted decimal notation](http://192.168.1.100/help/glossary.htm#dotted_decimal), or a valid IPv6 notation. Gateway and Network must be in the same type.

* [**DNS**](http://192.168.1.100/help/glossary.htm#dns) **Server**

This setting controls the DNS name resolution done by the switch.

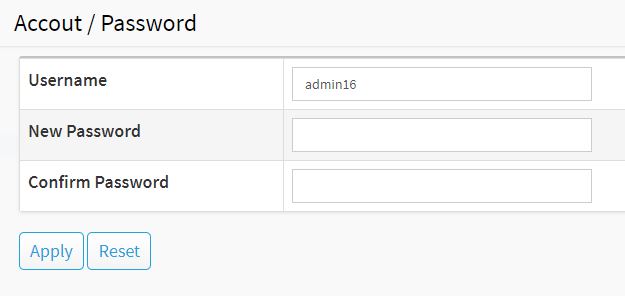
## 3-4 Account / Password

This page provides an overview of the current users. Use this page to modify the user name and password.

**Web Interface**

To configure User Account in the web interface:

1. Click System -> Account/Password.
2. Specify the User Name.
3. Specify new password and confirm new password.
4. Click Apply.



**Figure 11: Account / Password**

**Parameter Description:**

* **Username**

The name identifying the user. The field can be input 32 characters.

* **New Password**

To type the new password. The field can be input 32 characters.

* **Confirm Password**

To type the new password again. You must type the same password again in the field.

## 3-5 SNMP

Any Network Management System (NMS) running the Simple Network Management Protocol (SNMP) can manage the Managed devices equipped with SNMP agent, provided that the Management Information Base (MIB) is installed correctly on the managed devices. The SNMP is a protocol that is used to govern the transfer of information between SNMP manager and agent and traverses the Object Identity (OID) of the management Information Base (MIB), described in the form of SMI syntax. SNMP agent is running on the switch to response the request issued by SNMP manager.

Basically, it is passive except issuing the trap information. The switch supports a switch to turn on or off the SNMP agent. If you set the field SNMP “Enable”, SNMP agent will be started up. All supported MIB OIDs, including RMON MIB, can be accessed via SNMP manager. If the field SNMP is set “Disable”, SNMP agent will be de-activated, the related Community Name, Trap Host IP Address, Trap and all MIB counters will be ignored.

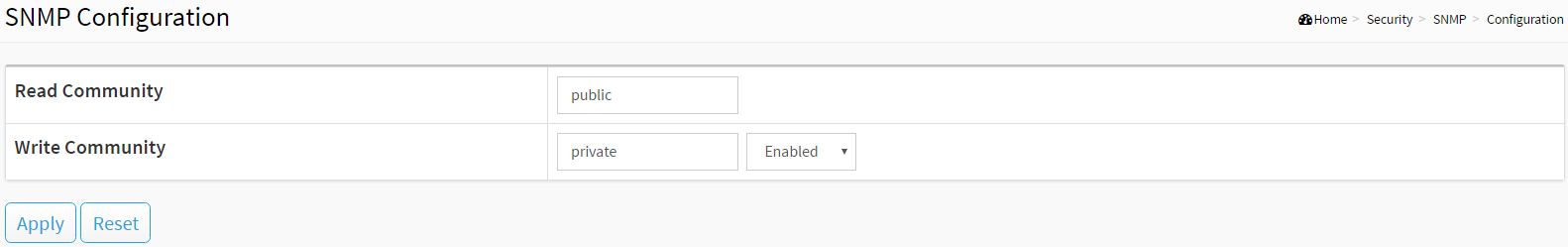
### 3-5.1 Configuration

This section describes how to configure SNMP System on the switch. This function is used to configure SNMP settings, community name, trap host and public traps as well as the throttle of SNMP. A SNMP manager must pass the authentication by identifying both community names, then it can access the MIB information of the target device. So, both parties must have the same community name. Once completing the setting, click <Apply> button, the setting takes effect.

**Web Interface**

To configure the configure SNMP System in the web interface:

1. Click Security, SNMP and configuration.
2. Evoke SNMP State to enable or disable the SNMP function.
3. Specify the Read Community, Write Community.
4. Click Apply.



**Figure 3-5.1: The SNMP Configuration**

**Parameter description:**

* **Read Community :**

Indicates the community read access string to permit access to SNMP agent. The allowed string length is 1 to 31, and the allowed content is the ASCII characters from 33 to 126.

The field is applicable only when SNMP version is SNMPv1 or SNMPv2c. If SNMP version is SNMPv3, the community string will be associated with SNMPv3 communities table. It provides more flexibility to configure security name than a SNMPv1 or SNMPv2c community string. In addition to community string, a particular range of source addresses can be used to restrict source subnet.

* **Write Community :**

Indicates the community write access string to permit access to SNMP agent. The allowed string length is 1 to 31, and the allowed content is the ASCII characters from 33 to 126.

The field is applicable only when SNMP version is SNMPv1 or SNMPv2c. If SNMP version is SNMPv3, the community string will be associated with SNMPv3 communities table. It provides more flexibility to configure security name than a SNMPv1 or SNMPv2c community string. In addition to community string, a particular range of source addresses can be used to restrict source subnet.

**Buttons**

* **Apply :**

Click to save changes.

* **Reset :**

Click to undo any changes made locally and revert to previously saved values.

### 3-5.2 SNMPv3

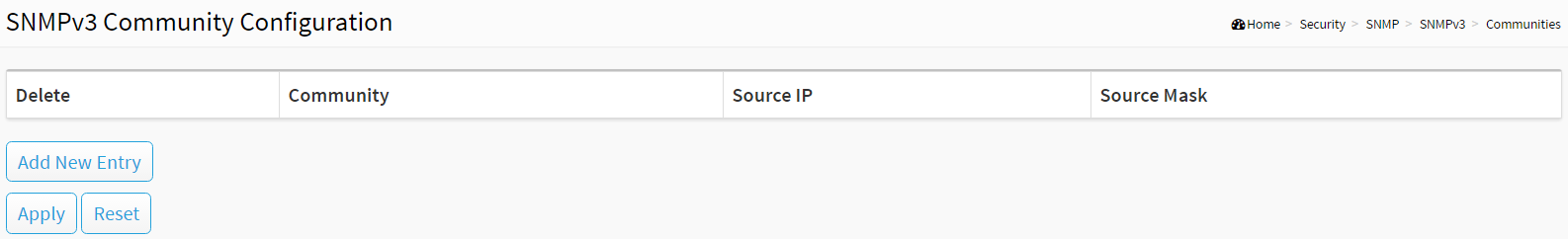
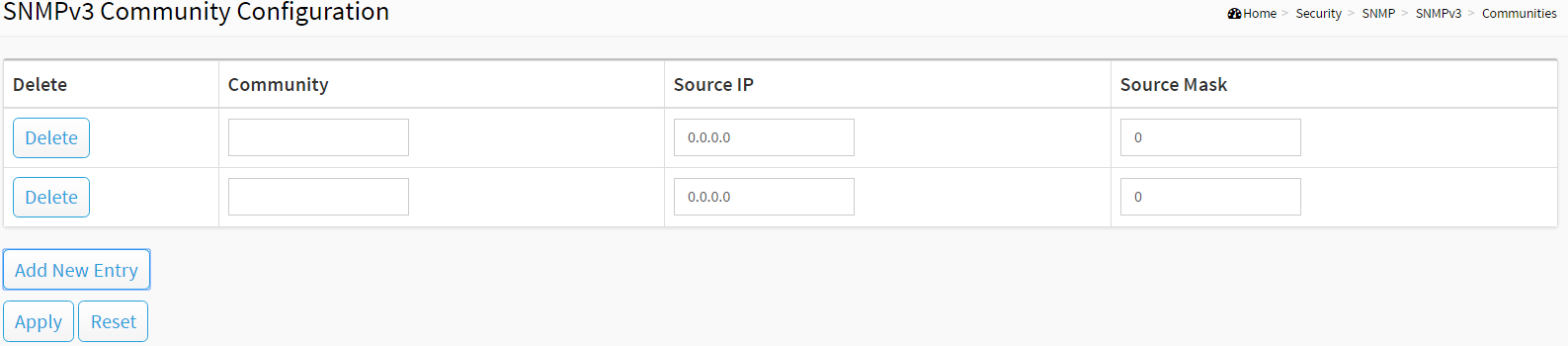
#### 3-5.2.1 Communities

The function is used to configure SNMPv3 communities. The Community is unique. To create a new community account, please check <Add new community> button, and enter the account information then check <Save>. Max Group Number: 6.

**Web Interface**

To configure the configure SNMP Communities in the web interface:

1. Click Security, SNMP, SNMPv3 and Communities.
2. Click Add new community.
3. Specify the SNMP communities parameters.
4. Click Apply.
5. If you want to modify or clear the setting then click Reset.

**Figure 3-5.2.1: The SNMPv3 Communities Configuration**

**Parameter description:**

* **Community**

Indicates the community access string to permit access to SNMPv3 agent. The allowed string length is 1 to 32, and the allowed content is ASCII characters from 33 to 126. The community string will be treated as security name and map a SNMPv1 or SNMPv2c community string.

* **Source** [**IP**](http://192.168.1.1/help/glossary.htm#ip)

Indicates the SNMP access source address. A particular range of source addresses can be used to restrict source subnet when combined with source mask.

* **Source Mask**

Indicates the SNMP access source address mask

**Buttons**

* **Add New Entry :**

Click to add new entry. Specify the name and configure the new entry. Click "Save".

* **Delete :**

Check to delete the entry. It will be deleted during the next save.

* **Apply :**

Click to save changes.

* **Reset :**

Click to undo any changes made locally and revert to previously saved values.

#### 3-5.2.2 Users

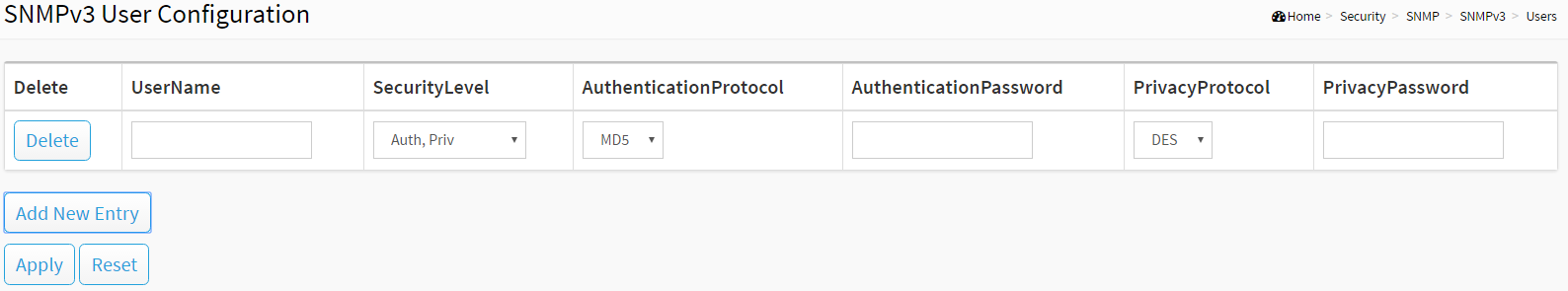
The function is used to configure SNMPv3 user. The Entry index key is UserName. To create a new UserName account, please check <Add new user> button, and enter the user information then check <Apply>. Max Group Number: 6.

**Web Interface**

To configure SNMP Users in the web interface:

1. Click Security, SNMP, SNMPv3 and Users.
2. Click Add new entry.
3. Specify the SNMPv3 Users parameter.
4. Click Apply.

一張含有 文字 的圖片

自動產生的描述

**Figure 3-5.2.2: The SNMP Users Configuration**

**Parameter description:**

* **User Name :**

A string identifying the user name that this entry should belong to. The allowed string length is 1 to 31, and the allowed content is ASCII characters from 33 to 126.

* **Security Level :**

Indicates the security model that this entry should belong to. Possible security models are:

**NoAuth, NoPriv:** No authentication and no privacy.

**Auth, NoPriv:** Authentication and no privacy.

**Auth, Priv:** Authentication and privacy.

The value of security level cannot be modified if entry already exists. That means it must first be ensured that the value is set correctly.

* **Authentication Protocol :**

Indicates the authentication protocol that this entry should belong to. Possible authentication protocols are:

[**MD5**](http://192.168.1.1/help/glossary.htm#md5)**:** An optional flag to indicate that this user uses MD5 authentication protocol.

[**SHA**](http://192.168.1.1/help/glossary.htm#sha)**:** An optional flag to indicate that this user uses SHA authentication protocol.

The value of security level cannot be modified if entry already exists. That means must first ensure that the value is set correctly.

* **Authentication Password :**

A string identifying the authentication password phrase. For MD5 authentication protocol, the allowed string length is 8 to 39. For SHA authentication protocol, the allowed string length is 8 to 39. The allowed content is ASCII characters from 33 to 126.

* **Privacy Protocol :**

Indicates the privacy protocol that this entry should belong to. Possible privacy protocols are:

[**DES**](http://192.168.1.1/help/glossary.htm#des)**:** An optional flag to indicate that this user uses DES authentication protocol.

[**AES**](http://60.250.138.35:8086/help/glossary.htm#aes)**:** An optional flag to indicate that this user uses AES authentication protocol.

* **Privacy Password :**

A string identifying the privacy password phrase. The allowed string length is 8 to 31, and the allowed content is ASCII characters from 33 to 126.

**Buttons**

* **Add New Entry :**

Click to add new entry. Specify the name and configure the new entry. Click "Apply".

* **Delete :**

Check to delete the entry. It will be deleted during the next save.

* **Apply :**

Click to save changes.

* **Reset :**

Click to undo any changes made locally and revert to previously saved values.

#### 3-5.2.3 Groups

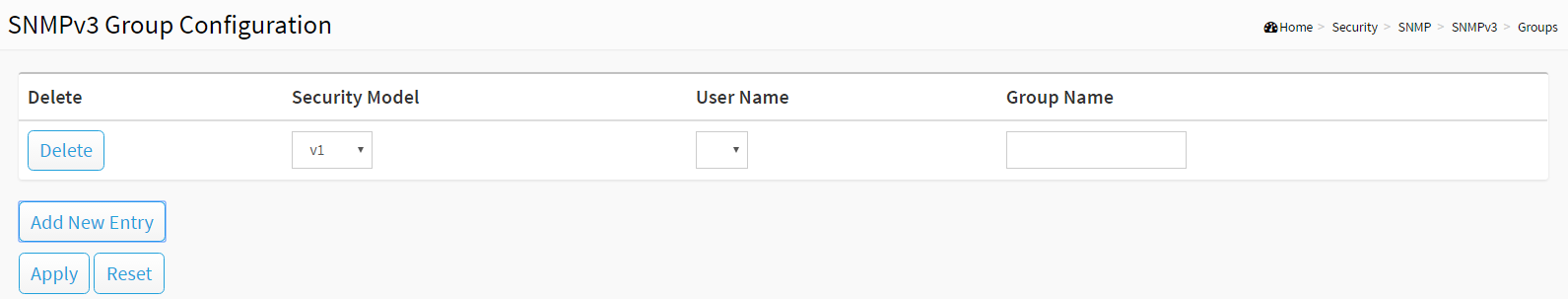
The function is used to configure SNMPv3 group. The Entry index key are Security Model and Security Name. To create a new group account, please check <Add new group> button, and enter the group information then check <Save>. Max Group Number:12.

**Web Interface**

To configure SNMP Groups in the web interface:

1. Click Security, SNMP, SNMPv3 and Groups.
2. Click Add new entry.
3. Specify the SNMP group parameter.
4. Click Apply.

一張含有 文字 的圖片

自動產生的描述

**Figure 3-5.2.3: The SNMP Groups Configuration**

**Parameter description:**

* **Security Model :**

Indicates the security model that this entry should belong to. Possible security models are:

**v1**: Reserved for SNMPv1.

**v2c**: Reserved for SNMPv2c.

**usm**: User-based Security Model (USM).

* **Security Name :**

A string identifying the security name that this entry should belong to. The allowed string length is 1 to 31, and the allowed content is ASCII characters from 33 to 126.

* **Group Name :**

A string identifying the group name that this entry should belong to. The allowed string length is 1 to 32, and the allowed content is ASCII characters from 33 to 126.

**Buttons**

* **Add New Entry :**

Click to add new entry. Specify the name and configure the new entry. Click "Apply".

* **Delete :**

Check to delete the entry. It will be deleted during the next save.

* **Apply :**

Click to save changes.

* **Reset :**

Click to undo any changes made locally and revert to previously saved values.

#### 3-5.2.4 Views

The function is used to configure SNMPv3 view. The Entry index keys are OID Subtree and View Name. To create a new view account, please check <Add new view> button, and enter the view information then click <Apply>. Max Group Number: 12.

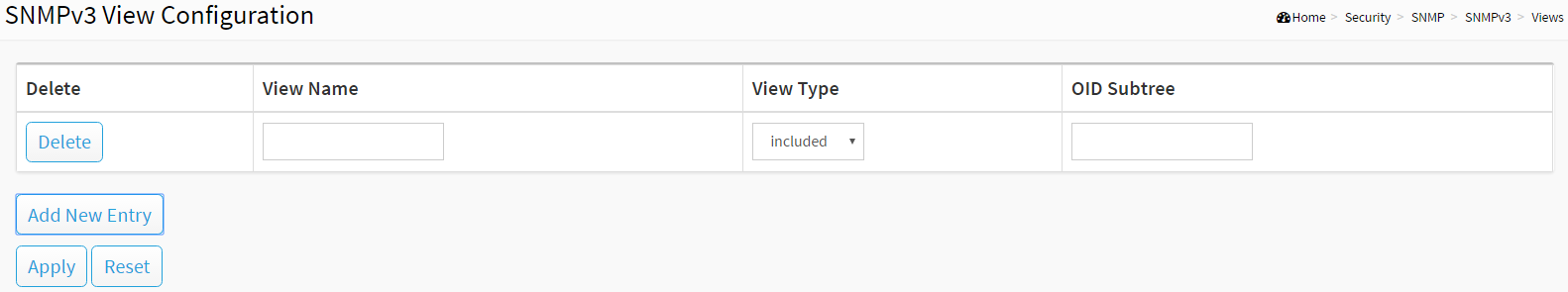
Configure SNMPv3 view table on this page. The entry index keys are View Name and OID Subtree.

**Web Interface**

To configure SNMP views in the web interface:

1. Click Security, SNMP, SNMPv3 and Views.
2. Click Add new entry.
3. Specify the SNMP View parameters.
4. Click Apply.
5. If you want to modify or clear the setting then click Reset.

一張含有 文字 的圖片

自動產生的描述

**Figure 3-5.2.4: The SNMP Views Configuration**

**Parameter description:**

* **View Name :**

A string identifying the view name that this entry should belong to. The allowed string length is 1 to 31, and the allowed content is ASCII characters from 33 to 126.

* **View Type :**

Indicates the view type that this entry should belong to. Possible view types are:

**Included:** An optional flag to indicate that this view subtree should be included.

**Excluded:** An optional flag to indicate that this view subtree should be excluded.

In general, if a view entry's view type is 'excluded', there should be another view entry existing with view type as 'included' and it's OID subtree should overstep the 'excluded' view entry.

* **OID Subtree :**

The OID defining the root of the subtree to add to the named view. The allowed OID length is 1 to 128. The allowed string content is digital number or asterisk(\*).

**Buttons**

* **Add New Entry :**

Click to add new entry. Specify the name and configure the new entry. Click "Save".

* **Delete :**

Check to delete the entry. It will be deleted during the next save.

* **Apply :**

Click to save changes.

* **Reset :**

Click to undo any changes made locally and revert to previously saved values.

#### 3-5.2.5 Access

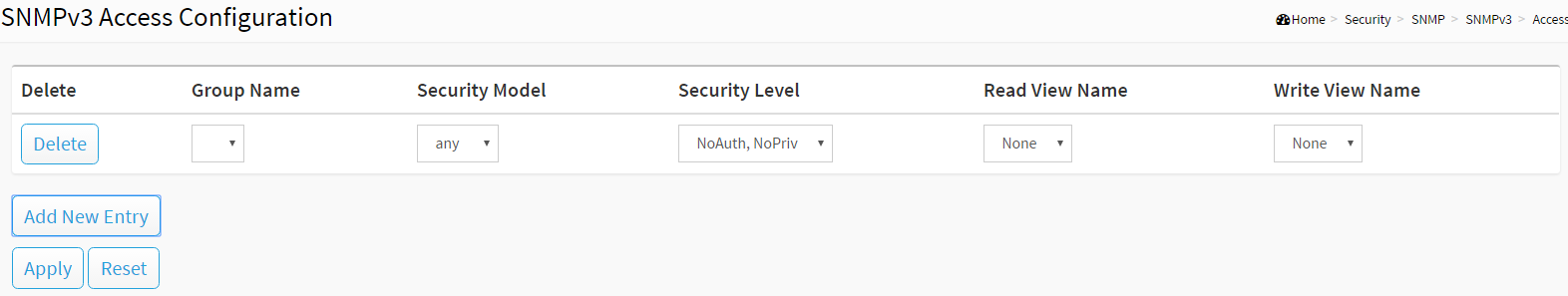
The function is used to configure SNMPv3 accesses. The Entry index key are Group Name, Security Model and Security level. To create a new access account, please check <Add new access> button, and enter the access information then check <Apply>. Max Group Number : 12.

**Web Interface**

To display the configure SNMP Access in the web interface:

1. Click Security, SNMP, SNMPv3 and Accesses.
2. Click Add new entry.
3. Specify the SNMP Access parameters.
4. Click Apply.
5. If you want to modify or clear the setting then click Reset.

一張含有 文字 的圖片

自動產生的描述

**Figure 3-5.2.5: The SNMP Accesses Configuration**

**Parameter description:**

* **Group Name :**

A string identifying the group name that this entry should belong to. The allowed string length is 1 to 31, and the allowed content is ASCII characters from 33 to 126.

* **Security Model :**

Indicates the security model that this entry should belong to. Possible security models are:

**Any:** Any security model accepted(v1|v2c|usm).

**v1:** Reserved for SNMPv1.

**v2c:** Reserved for SNMPv2c.

**usm:** User-based Security Model (USM).

* **Security Level :**

Indicates the security model that this entry should belong to. Possible security models are:

**NoAuth, NoPriv:** No authentication and no privacy.

**Auth, NoPriv:** Authentication and no privacy.

**Auth, Priv:** Authentication and privacy.

* **Read View Name :**

The name of the MIB view defining the MIB objects for which this request may request the current values. The allowed string length is 1 to 31, and the allowed content is ASCII characters from 33 to 126.

* **Write View Name :**

The name of the MIB view defining the MIB objects for which this request may potentially set new values. The allowed string length is 1 to 31, and the allowed content is ASCII characters from 33 to 126.

**Buttons**

* **Add New Entry :**

Click to add new entry. Specify the name and configure the new entry. Click "Apply".

* **Delete :**

Check to delete the entry. It will be deleted during the next save.

* **Apply :**

Click to save changes.

* **Reset :**

Click to undo any changes made locally and revert to previously saved values.

## 3-6 SysLog

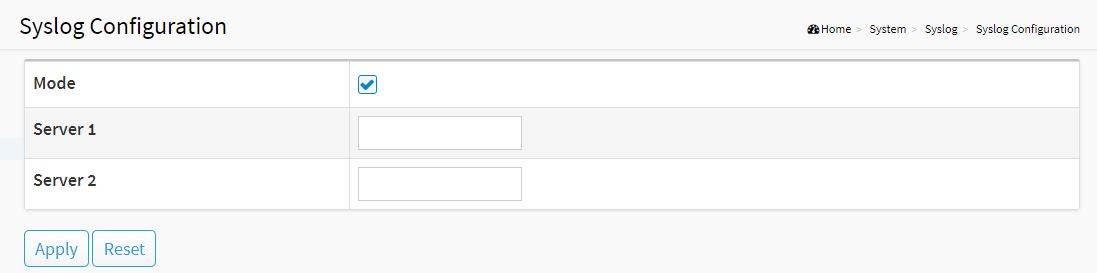
## 3-6.1 Syslog Configuration

The Syslog Configuration is a standard for logging program messages. It allows separation of the software that generates messages from the system that stores them and the software that reports and analyzes them. It can be used as well a generalized informational, analysis and debugging messages. It is supported by a wide variety of devices and receivers across multiple platforms.

**Web Interface**

To configure the SysLog Settings in the web interface:

1. Click System -> Syslog Configuration.
2. Specify Mode and Server 1(or Server 2) parameters.
3. Click Apply.

****

**Figure 13: Syslog Configuration**

**Parameter Description:**

* **Mode**

To enable/disable Syslog function

* **Server1(or Server2)**

SysLog Server. (IPv4 format)

### 3-6.2 View Log

To display Log, click System -> SysLog -> View Log

**![一張含有 文字 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM3NgAAkpIAAgAAAAM3NgAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxMiAxNzowNTo1OAAyMDIxOjEwOjEyIDE3OjA1OjU4AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTEyVDE3OjA1OjU4Ljc1NzwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAiMEPgMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoqiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAOf8T+Kf8AhGb7Q0ms/NtdUv1sZLnzdv2dmB2EjB3AsMdRjNO8Z+Jx4S8NvqS2n22czRW9vaiTyzNJI4RV3YOOueh6VU+JOiS6/wDD3VbW0yLyKL7TaMvUTRESJj8VA/Gubl1aPx74m8BxQfNarbHxBcr/AHSqhIgf+2jt/wB8GiOrt5/h/SkD018vx/ppHZ2V14hk8WX9vf6faxaIlvE1pdRy7pZJT99WXsB24H4542q8802b7N8a/GU4Xd5Wj2T49ceaa8t07TPE3jPSoPE1x8O77WNUvEaa21uPxatuYsk7fKiBAjVegUg9Oc1MZcyv6/m1+g2rP+uy/wAz6Vory+QatpPij4e674hjEOo3lq+jap8yn968YkXlcg/vIz04+aqfhW//ALP+INz4lu2KWnilLwhmbgC0fEP5xB2qnZPV9/w/zWoun3fj/lqeuVg2vif7T4/1Dwz9k2/Y7GG7+0+bnf5jMu3bjjG3rnv0rK+FNs6+AbfUrgYuNanm1OXP/TZy6/khUfhVXS/+S/eIP+wHaf8AoySnZqSi/O/3P9RN+62v61X6He0VxHxW1W/0/wAM2Nlpd3JYz6xqltppu4uHgSVsMynscAgHtmuW8UeC9L+Fun2fijwa95aXkN9bxXkb3kkq6hHJIsbLIrMRu+bIIAwRSjq/nb56f5ocvdV/K/y1/wAj2CivFviXN4cPxINv8VHvT4aOnI+nRxGfyDNvIkLiH5t33QM8YNa3wR8IaVoml6pq+maTcWKX95ItnJdNIJZrMHMZZGOByWxwCRjOaI+8r+v52/ryCWmn9bX/AK8z1OiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKK5L4g+OIPBWlQO7xR3N4zJFJOjvFCFXJkkCAttHyjjuw5HWvOPDPxxvXfTbvX5bc2N9boxh+zMs5fzWjleLYWHkpjPz4YgH0oj7zsgeiuz3SiuW1jxpHous39lcW93KsNjHcQNa6bcXI3MZAd7RKwUfIuM47/g2z8cwvZ2clzZXMitDbm+u7dU8izklRWVWDPv53r91WwGBJAyaN/69f8g2dv66f5nV0VysvjuMXn2e10DWLwtLPBDJAkO2eWFysiAtINuNrHL7VIGASxCmC5+KHhy1vdLtnuPm1KCK4XfPDEYkl+4Skkiu2eeI1cjHIGRkWoPS9+h2NFNkfy13bWYZ52jJHviiORJV3RnIzg+x9D6UAOorlvFPiC/0fVLSKK5s9OsnTc93f2kskMj7sCIyoyrAemGfIJYAAkYN248V2drDO80FzvtppYpokVXdBHGZC+AfulNpHc714BOAr6XHZ3sblFcnH40uLqfQzaaDfG31N33u0ls3lIEDLJuWYqykENlC/AI+9xUGm/FPw9qv277C7zC0USDyZoJmmQuE3KkcjMvLLxIEbngHBw9hdLnZ0VzNj41jvNRjs59D1Wyc3BtZXuEh2QTbN6oxSRt25cEFNyjIBIPFdHJJ5YBKsw7lRnH4dfyoAfRTUkWRA8bBlPQiuY1XxDe2Pi63sHubPT7OQxrGb21k23rsSNkdwGEaP6RkMzY4GOaOtg6HU0Vz1940sLDS2vZre5KpFNJLGPLDQ+W4Rg5LhV+YgZJ29SSACaibxOYbz7VfRXFlZrpzXEltMimRXEgXHyFgxPQbWIORjNL+vwb/AEB6K/8AX9anTUVzZ8aRJCyTaPqMOpiZIk0p2g8+QurMpVhL5eCqOclx9wjrxWnoWsLruiQalHaXFoswJWG4MZcYJHOxmXt6/XFMDRoqOOdJGKfMrgZKMMH/AOv+FUdX1CfTptPkRYzbTXawXBYHcocFUK4P/PQoDnsT6UAaVFcmPGKWgkvtWuIINNWG7uFIhOfKilRFYuXxzknG3B3DkY+Y0j4i6NrNibq2DiNTKshWeCZY2RPM2l4pHTJXJGGPQ5xR0uHWx1lFZen69BqaN9mimRltY7lvMUYXfuwhwT8w2nIHA9aqxeJfK8K6VqV1bvcXeoRReVaWgUNNK6byib2AHAY/MwAAPNALU3qK5S/+IFnY6UbtdL1K5lijnlubOIQia1WEgSl98iqdpIHys2cgrkc109tMbi1imMbxGRAxjcgsmRnB2kjI9iR70dLgSUUUUAHXrXGeBfh3F4J1DVbldRe+W8fZaxtFsFnbh3dYRycgNI3PHbiuzoo2dw6WMCy8L/Y/HereIzd+YNStYLb7N5WPL8vdzuzznd0wMY71zMfwx1fR7qWHwd43vtC0WaVpX0xbOKcRljlhC78xjJJxg4Jr0Wikklt/XUd/6/A5zxd4TfxP4TXSYdTks7qGSGa31BoxK8ckTBg5XKgk4OenWsjxH8NE1nwBpXhuw1V9Nk0tESG9WDzG2+U0T/LuH3ldu/Ga7qin3Xd3BNq1uhDZ2sVjYwWluu2K3jWJB6KowP5Vw/iLwB4ivvG0/iPwv40/4R+S5tI7WWL+yo7rcELEHLtx97sK76ih6u7EkkrI4xPAuo6t4QvtD8eeJJPEDXEokhu4bKOyktiuCpTZkbgw3An6dKpWPw11S41Syn8ZeMr3xHZ6bMs9nZSWkcCCRfutIV5lI6jOOa9Aoo2d/wCv68w3VjxzxZqJPxY1NbPx5B4Fu7ewt4Xkv4YZUvkJZwyCUhQFLEZBJJzwMc7Xwz8Sa3qniLWNMvPEVt4s0yyijaPWrazW3UzMTuh+QlGwADlemeetdzqugaPrqImt6TY6iqfcW8tklC/TcDirdraW9jbJb2VvFbwRjCRQoEVR7AcCiOi1/r+v67BLVktFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBx3xF8At4+0mGzi1q60dk3pJJbru86JwN0bDIyCVU/hXM3fwUuL3UNHuG8TmzXS7JbDbp1gLc3Fvn5kciQ/eGc9ueler0ULR3QPUoNpFu93e3G6QNeW6W0gBGAq78Ecdf3h9e1ZA8DWKGGOK9vo7RVhFxaK0fl3hiVVRpDs3ZARM7GUHaAQRxXTUUB/X9fcZVp4dtLOSB4pJiYLm5uV3MOWnZmcHjoC5x+Gc1QtfBkWnPYtpOr6lYfZbaG1lERhYXccX3BIHjbBwWGU2k7uvAx0lFO7G23fzGyRrKu1wSPTJGf8AGlVVRQqKFUdABgClopCMbW/Dv9tMwbV9Rs4JYvJube2ePy7iPnKkOjFcgsNyFWOevC4gt9AmfWr6+uNllutxZ2htJ2dljHJkO5QFc/KMAHAQfMc4HQUUDvc5qz8EwWKxNDqt/wDaVvXvZbnZbhp2dQrqyiIIFYAZ2qrE5OckkvtPB8dpYyaeNX1GXTcKILKTydlqquGVUYRhyBgL8zNx+ddFRRvoIyzoFqbp5/Mm3PfLfEbhjeIxGB0+7gfXPetGSJJgBINwBzjPB+o70+ijb+vl+gAAFAAGAOAB2rF1Lw2NUvvNn1XUFs2ZGm09WjMExUgjO5C69BkIyg45HJztUUAc7Z+H7t5dWu7u4/s291CRdrafL5nkIgwpBkTaWJyWGzHIGGwSY7bwJptvYpaG4upYRbS28iny08zzJBJvwiKFYNyNm0DPTpjpqKP6/QHqcP4i8CXN/oE9vBdnV725mje4m1VoFMqIDtTAt3iwpYkAwtySeDhh0fhrT77TPDlrZarcJPcRKVJjCBUXPyoNiRqQowoIRM4zgVq0UdwGRwxwg+WoGep6k/U96r6tpsWr6VPYzySRLMuBJEQHjIOQykggMCARkHkVbooeu4bGHceEdLubKGzkWVbeCwawSON9u2M7OQRyGHlrggjFMfwr9r06K11bWdR1JoblbiO4nWBJFwMFP3cSjayllPGcO3I4xv0U7u9/67gZ2m6JbaX9u+ztKxvp2nkMjAlSw+6vHCjsOeprItvBJg0yGyk8RatcLabDYySLah7JkUqGQrCATtJU7wwIPSuoopAefeJ/AF9dwadHo7QXb20sk8s+oSwiRp3YMZfntZk3ZH8KJt6A44Hd2cc8NjBHdz/aJ0jVZZggXzGA5bA4GTzipqKForA9XcYfNzwVx7ik/feqfkf8akooAj/feqfkf8aP33qn5H/GpKoy6ptuHhtLO4vHjOJDDsCoeuCXZRn2GaqMXLYmUlHctfvvVPyP+NH771T8j/jVP+0rv/oCX/8A33B/8do/tK7/AOgJf/8AfcH/AMdqvZvy+9Ee1j5/c/8AIufvvVPyP+NH771T8j/jVP8AtK7/AOgJf/8AfcH/AMdo/tK7/wCgJf8A/fcH/wAdo9m/L70HtY+f3P8AyLn771T8j/jR++9U/I/41T/tK7/6Al//AN9wf/HaP7Su/wDoCX//AH3B/wDHaPZvy+9B7WPn9z/yLn771T8j/jR++9U/I/41T/tK7/6Al/8A99wf/HaP7Su/+gJf/wDfcH/x2j2b8vvQe1j5/c/8i5++9U/I/wCNH771T8j/AI1TGrGN1F7YXVmjsFEsvlsuTwASjNjnucCpru/S2kSJYpbieQErDCAWIHU8kADkckilySvYftI2uTfvvVPyP+NH771T8j/jVT7fef8AQDv/APv5b/8Ax2j7fef9AO//AO/lv/8AHafs35fehe1j5/c/8i3++9U/I/40fvvVPyP+NVPt95/0A7//AL+W/wD8do+33n/QDv8A/v5b/wDx2j2b8vvQe1j5/c/8i3++9U/I/wCNH771T8j/AI1U+33n/QDv/wDv5b//AB2j7fef9AO//wC/lv8A/HaPZvy+9B7WPn9z/wAi3++9U/I/40fvvVPyP+NVP7UaJl+3afdWaMwUSy+WygngAlGbHPGTgVfqZRcdy4zUtiP996p+R/xo/feqfkf8akoqSiP996p+R/xo/feqfkf8akooAj/feqfkf8aP33qn5H/GpKKAI/33qn5H/Gj996p+R/xqSigCP996p+R/xo/feqfkf8akooAj/feqfkf8aP33qn5H/GpKKAI/33qn5H/Gj996p+R/xqSigCP996p+R/xo/feqfkf8akooAj/feqfkf8aP33qn5H/GpKKAI/33qn5H/Gj996p+R/xqSigCP996p+R/xo/feqfkf8akooAj/feqfkf8aP33qn5H/GpKKAI/33qn5H/Gj996p+R/xqSigCP996p+R/xo/feqfkf8akooAj/feqfkf8aP33qn5H/GpKKAI/33qn5H/Gj996p+R/xqSigCP996p+R/xo/feqfkf8akooAj/feqfkf8aP33qn5H/GpKKAI/33qn5H/Gj996p+R/xqSigCP996p+R/xo/feqfkf8akooAj/feqfkf8aP33qn5H/GpKKAI/33qn5H/Gj996p+R/xqSigCP996p+R/xo/feqfkf8akooAj/feqfkf8aP33qn5H/GpKKAI/33qn5H/Gj996p+R/xqSigCP996p+R/xo/feqfkf8akooAj/feqfkf8aP33qn5H/GpKKAI/33qn5H/Gj996p+R/xqSigCP996p+R/xo/feqfkf8akooAj/feqfkf8aP33qn5H/GpKKAI/33qn5H/Gj996p+R/xqSigCP996p+R/xo/feqfkf8akooAj/feqfkf8aP33qn5H/GpKKAI/33qn5H/Gj996p+R/xqSigCP996p+R/xo/feqfkf8akooAj/feqfkf8aP33qn5H/GpKKAI/33qn5H/Gj996p+R/xqSigCP996p+R/xo/feqfkf8akooAj/feqfkf8aP33qn5H/GpKKAI/33qn5H/Gj996p+R/xqSigCP996p+R/xo/feqfkf8akooAj/feqfkf8aP33qn5H/GpKKAI/33qn5H/Gj996p+R/xqSigCP996p+R/xo/feqfkf8akooAj/feqfkf8aP33qn5H/GpKKAI/33qn5H/Gj996p+R/xqSigCP996p+R/xo/feqfkf8akooAj/feqfkf8aP33qn5H/GpKKAI/33qn5H/Gj996p+R/xqSigCP996p+R/xo/feqfkf8akooAj/feqfkf8aP33qn5H/GpKKAI/33qn5H/Gj996p+R/xqSigCP996p+R/xo/feqfkf8akooAj/feqfkf8aP33qn5H/GpKKAI/33qn5H/Gj996p+R/xqSigCP996p+R/xo/feqfkf8akooAj/feqfkf8aP33qn5H/GpCcAmmeavoaAH0UUUAFZminFjMe5vLnJ9f37j+ladZOjnFlN/wBflz/6PetF8D9V+pk/4i9H+hqbqN1Y3iC7uLTSg9pKYZGmiTeFBIDOAeoI6H0qJLm4sddhs5L57yKaF5HEyoGh24+bKhRtOccjqKcablHmv3/AJVVGfLbt+Lsje3UbqyINdhnkixb3CwTkrBcMoCSntjnIzg4JAB/EZy9O1QxNqeo6jHehYrlohulBRFyqhQgYjI6k47nk9Kaoyd7kuvFWt1Or3UbqyX1kJ5aNZ3Pnyk+Vb4Te6gAlvvYA5/iIPbFNOuweREyQTvNJKYRbBQJA4GSDkgDAGc5x6ZqfZz7F+1h3NjdRurnNR1SRbrSZRFdQh7l0kg2nc2EbAIBIIzg5zjvmtKx1JL5pk8qWCaBgskUoG5cjIPBIII9DRKnJR5v63sKNWLly/wBdw8QNnw1qftaSkexCHFS23/Iz3ue1nb49svNn+Qqtr7f8U3qf/XpL/wCgGrFuf+Kmvv8Arzt//Q5quP8ACfz/AEMpfxl8vykamaM1G8gjjZ2+6oJP0rEsDqWrWCaiuovaef8AvIYFhRowmfl3ZG4kjrhl68dM1nGF1e9kbynytK12b+aM1hRX/wBn8Qaw13cFba3ggfDMdqcPkgds4q1bayk86xS2l1atJGZIvOQfvVHXAUkg8jg4PPTrhunJf15XJVSL/r5GnmjNZcGtLJeQW89ndWpuATC04UCTAyRgMSDjnDAdD3p1nq6X07Jb2twUSR45JiFCoykjHJyc47A9ecUnTkhqpF7B4iP/ABS+qe1pKR7EIcVdqh4hP/FMap/15zf+gGr9N/AvV/oJfxX6L9QooorM1CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigBG+6fpWbfalaacitezCIOcLwST+A5rSb7p+lZb6tZRyMjzYZSQRsbg/lQBq0UUUAFYukti0m/6/Ln/ANHvW1WDpjYt5x3F5c5H/bZz/WtF8D9V+pk/4i9H+gniC0k1DSxbxRCUmaJmQkYKhwT19gaqx6R9i1K7isrWOOx1CHEhiCr5LgEdO6kHoOh+prX3Ubqcasox5Vt/w3+QpUYynzvfT8L/AObMPTtMMAs7e7sbx2tyv7/7czQ5UcMEMmew428Z9KWbTbt9E1S3WLMtxeNLGu4fMu9Tnr6A1t7qN1X9Ym5c3+fqQsNBR5V+naxmatp8k2p299HHNMscbRSRQTmJ8EggghlzyOQT/KozZRCwCHRrmRZJzK6PdBpkYYw4Yv14HRhitfdRuqVWkkl29f8AMqVCDk5d/T07djFtrHUd2lvc73EF1I582QM8cZRgoY5+Y8jpnr+NX7K3mh1rUp5ExHOYvLbI+bC4NW91G6lKrKV/663HGjGNv66WKuvN/wAU5qX/AF6S/wDoBq3Cf+Knvf8Arzt//Q5qoa42fD2oDubaQD3JU1ejOPE95nvZwY98PNn+Yqo/wn8/0M5fxl8vykaDqJI2RvusCD9KxbA6lpOnx6cuntdmD93DOsyLGyZ+Utk7lIHXCt049K2c0ZrOM7K1ro3lDmad7NHP32jXV/d6xEyeXHfWsSxzBgVDpngjO7uOcdKdb2MryBxYXttdxxP5c9zfmaNJCuOAZGJHJ5Kjp0rezRmtPbytb+trGX1eHNzf5epzFjpdwNR0q4fS3hmtyTd3c8yPJITGy5BBJK59cY4wMdNfQ7Wazt7pblNhku5ZFGQcqWyDxWhmjNKdaU9GOnQjT2/rSxR8Qn/imdU/685f/QDWjWX4gP8AxTWpD1tJQPclDWpUv4F6v9Cl/Ffov1CiiiszUKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAEb7p+lcPe/8hC4/wCurfzruG+6fpXD3v8AyELj/rq386AO5ooqrcX3kSbFtbiYjqYo8gfjQBarOuNGjmuXnt7q4tHkOZPIK4c+pDKRn3FO/tN/+gdff9+f/r0f2m//AEDr7/vz/wDXqoycdiZRUtyD+w5f+gzf/wDfMH/xuj+w5f8AoM3/AP3zB/8AG6n/ALTf/oHX3/fn/wCvR/ab/wDQOvv+/P8A9eq9o/L7kR7KPn97/wAyD+w5f+gzf/8AfMH/AMbo/sOX/oM3/wD3zB/8bqf+03/6B19/35/+vR/ab/8AQOvv+/P/ANej2j8vuQeyj5/e/wDMg/sOX/oM3/8A3zB/8bo/sOX/AKDN/wD98wf/ABup/wC03/6B19/35/8Ar0f2m/8A0Dr7/vz/APXo9o/L7kHso+f3v/Mg/sOX/oM3/wD3zB/8bo/sOX/oM3//AHzB/wDG6n/tN/8AoHX3/fn/AOvR/ab/APQOvv8Avz/9ej2j8vuQeyj5/e/8yKPQk81Gu726u1RgwjmKBcjoSEVc/jVm80+O7dJRJLBPGCFmhIDAHqOQQRx0INR/2m//AEDr7/vz/wDXo/tN/wDoHX3/AH5/+vS55XuP2cbWGf2Vc/8AQbv/APviD/41R/ZVz/0G7/8A74g/+NU/+03/AOgdff8Afn/69H9pv/0Dr7/vz/8AXp+0fl9yF7KPn97/AMxn9lXP/Qbv/wDviD/41R/ZVz/0G7//AL4g/wDjVP8A7Tf/AKB19/35/wDr0f2m/wD0Dr7/AL8//Xo9o/L7kHso+f3v/MZ/ZVz/ANBu/wD++IP/AI1R/ZVz/wBBu/8A++IP/jVP/tN/+gdff9+f/r0f2m//AEDr7/vz/wDXo9o/L7kHso+f3v8AzGro++RTeX11eIjBhHLsC5HIJCKuefXitGqH9pv/ANA6+/78/wD16P7Tf/oHX3/fn/69TKTluXGCjsX6Kof2m/8A0Dr7/vz/APXo/tN/+gdff9+f/r1JRfoqh/ab/wDQOvv+/P8A9ej+03/6B19/35/+vQBfoqh/ab/9A6+/78//AF6P7Tf/AKB19/35/wDr0AX6Kof2m/8A0Dr7/vz/APXo/tN/+gdff9+f/r0AX6Kof2m//QOvv+/P/wBej+03/wCgdff9+f8A69AF+iqH9pv/ANA6+/78/wD16P7Tf/oHX3/fn/69AF+iqH9pv/0Dr7/vz/8AXo/tN/8AoHX3/fn/AOvQBfoqh/ab/wDQOvv+/P8A9ej+03/6B19/35/+vQBfoqh/ab/9A6+/78//AF6P7Tf/AKB19/35/wDr0AX6Kof2m/8A0Dr7/vz/APXo/tN/+gdff9+f/r0AX6Kof2m//QOvv+/P/wBej+03/wCgdff9+f8A69AF+iqH9pv/ANA6+/78/wD16P7Tf/oHX3/fn/69AF+iqH9pv/0Dr7/vz/8AXo/tN/8AoHX3/fn/AOvQBfoqh/ab/wDQOvv+/P8A9ej+03/6B19/35/+vQBfoqh/ab/9A6+/78//AF6P7Tf/AKB19/35/wDr0AX6Kof2m/8A0Dr7/vz/APXo/tN/+gdff9+f/r0AX6Kof2m//QOvv+/P/wBej+03/wCgdff9+f8A69AF+iqH9pv/ANA6+/78/wD16P7Tf/oHX3/fn/69AF+iqH9pv/0Dr7/vz/8AXo/tN/8AoHX3/fn/AOvQBfoqh/ab/wDQOvv+/P8A9ej+03/6B19/35/+vQBfoqh/ab/9A6+/78//AF6P7Tf/AKB19/35/wDr0AX6Kof2m/8A0Dr7/vz/APXo/tN/+gdff9+f/r0AX6Kof2m//QOvv+/P/wBej+03/wCgdff9+f8A69AF+iqH9pv/ANA6+/78/wD16P7Tf/oHX3/fn/69AF+iqH9pv/0Dr7/vz/8AXo/tN/8AoHX3/fn/AOvQBfoqh/ab/wDQOvv+/P8A9ej+03/6B19/35/+vQBfoqh/ab/9A6+/78//AF6P7Tf/AKB19/35/wDr0AX6Kof2m/8A0Dr7/vz/APXo/tN/+gdff9+f/r0AX6Kof2m//QOvv+/P/wBej+03/wCgdff9+f8A69AF+iqH9pv/ANA6+/78/wD16P7Tf/oHX3/fn/69AF+iqH9pv/0Dr7/vz/8AXo/tN/8AoHX3/fn/AOvQBfoqh/ab/wDQOvv+/P8A9ej+03/6B19/35/+vQBfoqh/ab/9A6+/78//AF6P7Tf/AKB19/35/wDr0AX6Kof2m/8A0Dr7/vz/APXo/tN/+gdff9+f/r0AX6Kof2m//QOvv+/P/wBej+03/wCgdff9+f8A69AF+iqH9pv/ANA6+/78/wD16P7Tf/oHX3/fn/69AF+iqH9pv/0Dr7/vz/8AXo/tN/8AoHX3/fn/AOvQBfoqh/ab/wDQOvv+/P8A9ej+03/6B19/35/+vQBfoqh/ab/9A6+/78//AF6P7Tf/AKB19/35/wDr0AX6Kof2m/8A0Dr7/vz/APXo/tN/+gdff9+f/r0AX6Kof2m//QOvv+/P/wBej+03/wCgdff9+f8A69AF+iqH9pv/ANA6+/78/wD16P7Tf/oHX3/fn/69AF+iqH9pv/0Dr7/vz/8AXo/tN/8AoHX3/fn/AOvQBfoqh/ab/wDQOvv+/P8A9ej+03/6B19/35/+vQBfoqh/ab/9A6+/78//AF6P7Tf/AKB19/35/wDr0AX6Kof2m/8A0Dr7/vz/APXo/tN/+gdff9+f/r0AX6Kof2m//QOvv+/P/wBej+03/wCgdff9+f8A69AF+iqH9pv/ANA6+/78/wD16P7Tf/oHX3/fn/69AF+iqH9pv/0Dr7/vz/8AXo/tN/8AoHX3/fn/AOvQBfoqh/ab/wDQOvv+/P8A9ej+03/6B19/35/+vQBfoqh/ab/9A6+/78//AF6P7Tf/AKB19/35/wDr0AX6Kof2m/8A0Dr7/vz/APXo/tN/+gdff9+f/r0AX6Kof2m//QOvv+/P/wBej+03/wCgdff9+f8A69AF+iqH9pv/ANA6+/78/wD16P7Tf/oHX3/fn/69AF+iqH9pv/0Dr7/vz/8AXo/tN/8AoHX3/fn/AOvQBfoqh/ab/wDQOvv+/P8A9ej+03/6B19/35/+vQBeb7p+lcPe/wDIQuP+urfzrrE1AyNsezuog3G6SLA/OqMuh200zyM8oLsWOCO/4UAbdSp9wVFUqfcFADqKKrxRCRWZmkzvYcSMP4j70AWKKi+zp/ek/wC/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jTJoVSMFWkB3qP9a3dgPWgCxRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/GmGFRcIu6TBRiR5rdiPf3oAsUVF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABphhUXCLukwUYkea3Yj396ALFFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFV54VS3kZWkBVCQfNb0+tWKAGyf6tvoao1ek/1bfQ1RoAs1Kn3BUOalQ/IKAH1Fb/6s/wC+/wD6EakzUdv/AKs/77/+hGgCWiuS1O9uo/ixoVnHczLbS6fdPJAshCOwKYJXoSMnmuJ0/StdvfDOteKNP8W63FqVjeXbQ20t15tqyxO3yGNh3Ax1wODjilfS7839zsO2tv61Vz2Oisvwxq7a94V0zVZIxG95bJM6DorEZIHtmtSqas7Ep3VwqK4/1Y/30/8AQhUtRXH+rH++n/oQpDJaKK5H4fXt1e2+vm8uZrgxa5dRRmWQtsQEYUZ6AdhQtXb+un+YPa/9df8AI66ivN9a+MNppWvXVpBp8NzZWEvk3dy2pwQyqw+/5cDHfIBntjJBA6VvweOIDdeIor22FuuiQpciQTbhcQMhdXHyjHQjHPPelfTmHZ3sdTRXn2s/FFtIsdKVtIgOq39qLx7O41SK2jgjPTMsgALc/dA7N6c1LvxHb+KtU8BaraJ5Yk1GdJI96vsdYmVhuXhhkcEdRg96bun87fjYm+l/K/4XPTKKKKBhUTf8fcf+4381qWom/wCPuP8A3G/mtAEtFZuvaN/b2ltZf2lqGm5cN5+nT+TKMdt2Dwe9ee/DnQrm9fUtS1HxN4hvP7O1K6s1tZ9RZoZY0G0b1I5POcgjkClffyDseqUV5ppHjGx8NfDvw5Pofhuf7Nqd21tDp8F0ZXjYs54Zx82WXvjGfal/4WlrgOp2h8CXX9p6SBLewC/jMUUJTcG83HLHsgByAeeCKp6N+QK7PSqK4XXfihZaZo2kXVhaJdXOr24uYLe5vYrRUjwCS8jnaDzgAZyQfStzwf4qt/F+hfb4IlhkjlaCeFZlmEci9QHXhhyCGHUGi2/kK+3mb1FFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUTf8fcf+4381qWom/4+4/9xv5rQBLRWL4ynmtfA+tz20rwzRWMzxyRsVZGCHBBHINefweKdUPwl/s5dQlbX/MFkLosTIVZPOEuc5z5GTnPUdaTej8h228/0PWqK80t/iF/wjfw48MSXQ/tLVdStFaNbu+SAPtUF3eaQ4HXvkknFWD8WYG8IpqkGlrLftfjTzZrfxGISkbv+PgfJt29G7nj3qmtWv67Ep3SZ6HRXE6r491LR/D9hcX/AIYlg1a+u/skWny30SoW5OfP+7ggcZAJPGO9Xr3xTq9l4RTVJfC9wt+WKyWMl5CiQ7clneYnaEwpw2OeOBnNLuNaux1FFcJpvxSsrvwTqevXdiYZdMl8ma1t7hLkO5xs2SJ8rA7gM9ufTmKw+I2sDXLmy8R+Ezo0NnZNfXM51FJjHEAcEKFG7JXGAcjvR/X6/kH9foegUV574Z+K0Ov+IrfTbjToLOO+3fY5Y9UguXfALASRocxkqO+eeK9Cp2FcKKKKQwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAiuf8Aj0m/3G/lUtRXP/HpN/uN/KpaAGyf6tvoao1ek/1bfQ1RoAnqVPuCoqlT7gpiHUy3/wBWf99//QjT6Zb/AOrP++//AKEaAMS+0G6ufH+la5HJCLaztJ4JEZjvLOVwQMYxwe9cdD4I8dLpuo+H49S0Sz0XULqeSW4iWWS6WOViSoBATkHHtk4Neo0VNv6+dx/1+FirpmnW+kaTa6dYpst7WJYo1JyQqjAz71aooqm7u7ElZWCorj/Vj/fT/wBCFS1Fcf6sf76f+hCkMlrzrTdA+IOgahqaaLJ4ZewvdRlvB9ra4MoDtnHygDoB6/WvRaKFo7hurHmF18NNStvEl7PpNp4WvdP1G5NxI2sacZp7ZmPziMj747gMRzxx1Ot4x8C3ev6rYzaZNa21s8C2WpxuWUyWwkSQKgUYz8rDnjDGu5ooWlvIO5wfjTwHdavr9rrmhwaLc3UUH2WW01q182CSPJKsMAlWBPbrnrxgrP4N1ZbPwzLYR6Ja3ulXpubiC2haC2ZXUhwiqCcgHAJ64ycdK7uihafn+N/zB6/15WCiiigAqJv+PuP/AHG/mtS1E3/H3H/uN/NaAJa5nwd4bvPD2n6vBeyQO17qVxdxmJiQEkOQDkDn16/WumopW3+4Dz+w8Bapa+G/COnyT2hl0TUftVyyu210y/CfLyfnHXHetEeE74a94wvfNt/L1y1hhthubcjJEyHfxwMkdM8V19FN6pp9f1t/kNaO6/qzueY3vwy1B9D8OPa/2Nc6ro9n9klg1K3M9pcKcZ7bgQckEDPOOK7Twpo82i6Gtvd2mk2ty7mSWPSLbyYNx9AeScADJ64raop338ybbBRRRSGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVE3/H3H/uN/NalqJv+PuP/AHG/mtAFLxHp02seF9T022ZFmu7WSGNpCQoZlIGcAnHPpXOW/wAPlilt76S4U3sWiDTTEM+UZQm3zc9c4JXpnB/Cu1opNJprv/wf8x328v8Agf5HmuofDS+n8MeGkgOkz6toVv5Bh1CAzWlwpADBsjIxjIIGfpnIunwl4gi8ICzsrTwjBeST+bdWKaaRY3C4wFb+LIwG3YzkAcDr3tFN63EtLeR5rZ+BfE2m+DBpttN4euZJL2W5m0y9tXksVVyCI0z8wVSCw46n25rzfDLWv+EJ0rTo7nS7m6sL97w2N2shsSGz+6x94queM9cnNepUUPX8Pw/4YP6+/wD4c8g1Tw1d+DPhv4rOpyaaDq00RjjsbdY4Yy+1SgV/lQAkgOScDDHnisvwVPZapql74c1Cyubi41yykgbU31+HVJYo1XhT5YAjUE5BPVsDnt7fcW8F3bSW93DHPBKpSSKVQyup6gg8EVV03Q9J0bzP7H0uysPNx5n2W3SLfjOM7QM4yfzo739PwsHRW9TivB/gXVdC1a3/ALTsPCbWtmpWG9s9OKXs3GFZm4VTg5OM+nfNeh0UU7tiskFFFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARXP/HpN/uN/Kpaiuf8Aj0m/3G/lUtADZP8AVt9DVGr0n+rb6GqNAFnAqVANgqKpU+4KAHYFZ6zXKlxEItu9sbs5+8a0Kor/AB/77f8AoRoAPPvPSD9aPPvPSD9adRTEN8+89IP1o8+89IP1p1FADfPvPSD9aZLNdlBuEONy9M9cjFS1HL9wf7y/zFADvPvPSD9aPPvPSD9adRQA3z7z0g/Wjz7z0g/WnUUAN8+89IP1o8+89IP1p1FADfPvPSD9aPPvPSD9adRQA3z7z0g/WmGa789SRDu2nHXGMj/61S1Gf+PhP91v5igB3n3npB+tHn3npB+tOooAb5956QfrR5956QfrTqKAG+feekH60efeekH606igBvn3npB+tHn3npB+tOooAb5956QfrR5956QfrTqKAG+feekH60efeekH606igBvn3npB+tHn3npB+tOooAb5956QfrR5956QfrTqKAG+feekH60efeekH606igBvn3npB+tHn3npB+tOooAb5956QfrR5956QfrTqKAG+feekH60efeekH606igBvn3npB+tMM1356kiHdtOOuMZH/1qlqM/8fCf7rfzFADvPvPSD9aPPvPSD9adRQA3z7z0g/Wjz7z0g/WnUUAN8+89IP1o8+89IP1p1FADfPvPSD9aPPvPSD9adRQA3z7z0g/Wjz7z0g/WnUUAN8+89IP1o8+89IP1p1FADfPvPSD9aPPvPSD9adRQA3z7z0g/Wjz7z0g/WnUUAN8+89IP1o8+89IP1p1FADfPvPSD9aPPvPSD9adRQA3z7z0g/Wjz7z0g/WnUUAN8+89IP1o8+89IP1p1FADfPvPSD9aPPvPSD9adRQA3z7z0g/Wjz7z0g/WnUUAN8+89IP1o8+89IP1p1FADfPvPSD9aPPvPSD9adRQA3z7z0g/Wjz7z0g/WnUUAN8+89IP1o8+89IP1p1FADfPvPSD9aPPvPSD9adRQA3z7z0g/Wjz7z0g/WnUUAN8+89IP1o8+89IP1p1FADfPvPSD9aPPvPSD9adRQA3z7z0g/Wjz7z0g/WnUUAN8+89IP1o8+89IP1p1FADfPvPSD9aPPvPSD9adRQA3z7z0g/Wjz7z0g/WnUUAN8+89IP1o8+89IP1p1FADfPvPSD9aPPvPSD9adRQA3z7z0g/Wjz7z0g/WnUUAN8+89IP1o8+89IP1p1FADfPvPSD9aPPvPSD9adRQA3z7z0g/Wjz7z0g/WnUUAN8+89IP1o8+89IP1p1FADfPvPSD9aPPvPSD9adRQA3z7z0g/Wjz7z0g/WnUUAN8+89IP1o8+89IP1p1FADfPvPSD9aPPvPSD9adRQA3z7z0g/Wjz7z0g/WnUUAN8+89IP1o8+89IP1p1FADfPvPSD9aPPvPSD9adRQA3z7z0g/Wjz7z0g/WnUUAN8+89IP1o8+89IP1p1FADfPvPSD9aPPvPSD9adRQBFNNdmCQOIdpU5xnOMVo1nzf8e8n+6f5VoUhjZP9W30NUavSf6tvoao0AWalT7gqKpU+4KAHVRX+P/fb/wBCNXqor/H/AL7f+hGgDL1TX49OvYrKCyu9RvJI2l+z2gTcsY4LkuyqBkgAZyT0BwcXNO1C31XTob6yYtBMu5SylSPUEHkEHgiuevtQtNA8eS32s3MdnZ3mnRxRXM7bI/MjkdmTceAxDggdTg46GrXgi2ltvC8ZnRojcXE9ykbKQVSSZ3UEHodrDjtTWqv/AFuJ6O39bHQ0UUUAFRy/cH+8v8xUlRy/cH+8v8xQBJWe+vaRHcxW76rYrPO5jiiNwgaRg20qozkkHjA78VoV5nLbwp8MfE0yQxrK2p3UjOFAYstz8rE+owMHtgUr6/15D6X/AK6/5Hf6hrOl6S0S6pqVpZNMSIxczrHvx1xuIz1H51U1nxVo+gXllbatew2z3rlUMsqIEAUtubcRhflxn1IHesMahp+i+Ltck8T3EFsLyOL7HJdMAssATDRpnqQ5YlBz8wOOazLVJNH0TwVda032K2s7qXzGufkFtE8UoiVyfu4BRee+BTQjtLK7u59cv4pJtPks40ia3WCQtOu4EkyDoAf4cdgalsdZ0vU5podN1KzvJYDiVLedZGj7fMAeOh61xWtJc38vjQaQXnkmsbRoxbtlpU2uSEI6krkDHXNWtZvtI1vwbd2Xg+eznv47ApDBalTLFF8u6LAwUJAxsypJHtwrgtTrLHWNN1OSaPTdRtLx4DiZbedZDGeeGAPHQ9fQ1drivD8sGo+ILGaDxDol29nayRiz0+yMMiRnb8rAzOUAIX5So5FdrVCCoz/x8J/ut/MVJUZ/4+E/3W/mKQySsy11gXGvalpzQiMWCROZS/394Y9McY2+tWNR1K10mzN3qEhht1YBpNjMqZ7sQDtX1Y4A7kVxr6nHK3jHWtMgh1ezNrCkW0ebDcMiNvXjIcDcM4z3HWk2NLU6/Ttb0rWPM/snU7O+8rHmfZbhJNmc4ztJxnB/Kmxa9o895DaQ6rYyXNwnmQwpcoXkXBO5VzkjAPI9K5DSLuK9+IFhcwa+usmTTbhZHto0FvGQ8RCIVB6ZztZ3YZB4zzQsLeGD4V+FXhhjjb+0rOTcigHc04DN9SCQT3BNUldrzt+Lt/X9MXRv+trnoGratBo1iLi4WSQu6xRQwrueaRjhUUcDJPqQB1JABNZ58WWsWkanfXVneW0mlIXurSVU81Rt3DGGKNkdCGx24INQ+MD9m/sfUpc/ZbDUVmuWAJEcZjdN59gXBJ7DJ6CseSXSdX1DxHqd1c79BubW3smu7csyOVLl2DqCNq+YAX6DByRg1K1v/XYHo1/XV/8ADnWabqVzfM4uNHvdPVQCrXLwEP7Dy5HP54qvqfiA6dNKkekanepbx+ZPLbxKEjXGeC7LvOAeE3Ed+SAcfw9Pbv4skTw5qk+paP8AYybh3vXu40n3jYEldmO7bu3KDx8pwM8njDxbZWlwPDsOrWdhf3afvbm4nRFs4j1f5iMuQcKvqcngU3srf1/X5BHz/r+vzNe68TWkcdgbCGfU5dQj862htAu54wAS+XZVCjcvUjkgdaRfEsM+mW93YWF/evcOyC3hhAdGUkOrliEQqQR8zDJHGaxBdaRoeu6NfR3lvHoR0t7K3vPOBgRlZCoMmdoyFOCepXHWq9n4lsvCvhi81XUGVRqmpTzafA7iMzB3+Q5bAVT94scABsmh2/r1sl81qJX/AK9L3+T0OosPEFrfabc3Yhuoms5GiubZoS80TrgldqbtxwQRtyCCMU/w/rkHiLRYtTtIbiCOVnXy7lAkilHKEEAnHKmsjwxf6RZaFd31x4g0y8lkm+0ajdw3SeSkj4AXOcKoAVRnkgDvUHw31SwvfDbwWd9bXE0d3dO8cUysyK1xIVJAOQCOQe9MfS/mbOp+I7XStW0/Tp4Lt5b+URRyR27GJCQSN0hwo+6eASfbHNT65rVp4f0efUtQLeTCB8sYy8jE4CqO7E8AVznjjW9KstU8PQXmp2dvNDqkc0kctwqskflyDeQTwuTjPSneIrLVtSv01O0h02/0u2tGktVkvnj/AHjKcy4WJw2FOF57k9xiG7Rb8/0KSXMl5fqdHaaxZXdrp8wmSE6jGJLaGZ1WSQFd2AM8kDk4zis1PGFm94qC0vPsTXX2NdR2L5DTZ27fvb8bvl3bdu7jNZ/h2809NG8KQ67BZx6pNbBdOwDM2BECxVyg2ErjI/DJrEW5hm8HW/hRZVGuJqKRPaE/vVC3IkMpXrs2Dfu6HIwcnFaSVp28/wBTOLvFNnXXvimKwlla40zUlsYZBFLftCqxIcgZwzCQrkj5lQr3zgE1rrd2zXjWi3ERuUQSNCHG9VJwGK9cEg8+1cV4j8VaLqusP4ak1qxs7WBwdTnnukj3AHPkJkgkkj5iOFGR1PG1e3dpcX1/b+HDYf8ACSmxV0lljI/dsSELSBTlQecDPb1zUdLlPexYtPFGn33ii80G1817myiEk0oUeUDkZQNnlhuBIxxnrniobPxdaXl3bolpeJaXUrRWt+6L5M7jPC4YsM4bBZQDjgnIzzmh6bqml+LrfTjp9jCo0qQSSpqEkrtuly0hJhXc5c5I46k57VDY3MN74Z8M+HIJVGsWV1bfarXP723EBBkZ16qp24BPB3jGcinHVL+urTfy/wCHF3/rpc9IooooGFFFFABUZ/4+E/3W/mKkqM/8fCf7rfzFAFbWL/8AsrRL7UPL837JbyT+Xu279qk4zzjOOtZMfi+KbwjFrcVqSzTRwS2zPhoZGlWJlJx/CWPbnHvmrXjD/kSNc/7B8/8A6LauP8UW0mkWdtPboxstYlsluAOkVwksZV8D++q7SfVU9aS3t6fqN2sn6/od5f6xpulNEup6jaWZmJEQuJ1j8wjHC5Iz1HT1qcXVubiWATxGaFQ8kYcbkU5wSOwODz7GuD1GabTfGWtNqer6PpcN9HGtvJq1qZFmhCYaNH85F4YsSnJ+YHvUOqW76Jb6PFb3f2n+1NLGji5WPb5jkr5T45P3WkPOaFdr+vP/AIb/AIYNEzvk1Kxkgt50vLdorohbeQSqVmJBICnPzZAJ49KzdW146X4i020ne3hsriC5muJpjt8sRhCDuJAA+Y5zXOaFbInjKLQI41W28PvcXKLjhRLt8nA9Asko/wCA1ra5bw3HxE8M/aIY5fLhvJE3qG2sBFhhnoR6097NdRLezNDUfFmi6boS6xLqFvLZO4SOWKdGWRi2MKc4OOSeegPpUN3438OWVzYxTaxZbb5WaKYXUflhVz8xbd0JBAIzyMVy19CT4d8ZrEuI4NbSdgBwqr9nkdsD6Mx/E1sa1q+mHXPDetjUbQ6WslzG16JlMKs0eAC+do5Ujk9eKOifp+KB6fib954g0bTiRqGrWNqVcIRPcomGIDY5PXBBx6GtDr0rgoNY0DTPF3i6TWLi0iM5gC+bjdcJ9nX5Ez9/r90ZPzDjkZ0tKsNWg+E0djGskGprpjRwoxw8bbDsUnsRwPqKTdotlW1SN621rS7zUJbC01KznvIc+bbxTq0keDg7lByME45otda0u+vprOy1KzuLqDPmwRTq7x4ODuUHI545rlLTUNHvvBaaT4cntYtZi0+RLW03Ktxay+WQwK/eRskgk45qut5pmo2nhbT/AA60R1CxuomeCMfvLKNVImEqjlMjKndjLEVVvet6fj1+RH2b+v8AXzOxn17SLWZIbrVbGGWSQwoklwiszjGVAJ5bkcdeRT73WNN00OdR1G0tBGqs/nzqm0MSFJyeASCB6kVw9xawHwj8QZTBGZHuLkO+wZbbCpXJ74JyPStXToo5viQs8savMmgwbZGXLLmV84PbPepjrb0T+9N/oU1ZN+v4NL9Tp21CzTTvt7XcC2fl+b9pMg8vZjO7dnGMd6S11KxvbH7bZ3lvcWmCftEUqvHgdfmBxxg15tDHcx+FNBnilgt7Cy1e7Mz3EBmhgAllEbsisvyqcc5AXg9BxY1GFbvSLzUV1Ww1yxl1G1l1JNKtyIzEmA5YCSTfxsLc9Ep9f68v8xPR2/rqdbe+NPD9lok2qjVrO5tYnEZa3uY3y5/hB3Y3Y5xnoKlXV2vdU01tJv8ASrjTblJTIwn3SylcAGLb8rAH73pxWJ4o1DSNb8H6xLoV1aX00cMbTS2jLKdiPuwWXOcDccds+9S3d/aap428N3Ol3cF3C9tfBJoJA6EgRDqMjrR1/rsG50I1rSzqp0walZnUBybQTr5o4z9zOenPTpSXuuaTpu/+0dUs7TYyq3n3CJtLAkA5PBIBI+hrz8XFsfh9H4fWSP8A4SlbhSbXrcC680MZyvXb/Hv6be+K6OwtoJPHniaSWGN5PsltGXZATtKvlc+hwOPapk7K4+p08tzBBavczTRxwIhdpWYBVXGck9MY71zXhXxYuseH5tc1LVNKjtM52RHb9kGThZZC5BbBXsv45qx4DJPw90TJJ/0KMc/SuV0llt/Cfgi+vyF0q1Zmunf7kTlWEUj+gDHqeASD71b0bQlsegwarp9zp/2+2v7aaz5/0mOZWj4OD8wOOtPtdQs75plsruC4MEhimEMgfy3HVWx0Psa8716aO90nxvqekyJJpc+nxqs8XMc06hg7ow4bC7FJHdcdq9It40htoo4UWONECqijAUAcACgCL+0rH7ILr7Zb/Z2fYJvNXYW3bcbs4zu4x68VFca1pdpqEVhdalZwXk2PKt5J1WSTJwMKTk5PpXnTanZx+AItHadf7Sg1aNZrRQTJF/poOXUcquMYY4ByMHkVp67qFtpGu38umajYXlzdzwrdaFeRgy3DjagMJ4b7uOquuVP3cGpi728/+AD0TOzutY02xvILW91G0trm4IEMM06o8pJxhVJyeeOKW71bTrBiL7ULW2I2giaZUxuJC9T3KnHrg+lef3fmW+oeJbHW9b0fSxqM7YGp2bO9xAUATy385AwUZG0A7Wz689BpkGz4jXImZZ5otFtl87bgsfMlyR1xnHrTWtv66XB6X/rqkdJe39pptq11qN1BaW6EBpZ5AiLk4GSeOtNt9SsbvT/t9re289ntLfaI5VaPAzk7gcYGDn6Vi+L9UOmnS90lpZxzXLK2pXcYZLP923zDJAVm+6CTjk5B6Hj8K2k6zIt1canpia9bT3c0iAebb+XEzvhFVSnRiQuCozznJFq7f1uv8xtaf15/5HaWfie31LxRHZaZdWd5YNYvOZ7eQSYdZFXG4HGMHp1rQj17R5rlLaLVbF53i85IluULNHjO8DOSuOc9K5u31DTdU+JButJnt7tDo0iPcW5DoxEq/LvHBIz0zxn3rEtNOsn+HngZWtISp1C1kK+WMFmDZJHcnPNKOqX9byaJenM+36JM7m41qC88O3l/4e1LTLgxRtsuJLgNbo4GfnZDwB1PtUz6vZ2Nmkmr6hY2riFZJS04VADgbgWI+XccAn1Fcfr3yn4gheAdMiYgdz5Mgz9cAD8BWhbQRS/ELSpJIkd4tDZo2ZQShLoCQe3BI/GhO8rf1tJ/oN6K/wDW6/zN+91yzs9DfVo/NvrUR+YhsYzOZR22hc5z69PUgUxPENi3hmDXZDJFZzQJOoZMvhwNq7VzliWAwM5JrnNE1Cx0rwVqpv7u3soP7QvoojNKsa5MsmFGSB68Cs6K4i1T4RaG2mXqzDThYyXn2NllkhEewv8ALhvmUfNgjPy9Ka1V/wDD+P8AkNqzt6/O3+Z2+m6rNfyPHc6Tf6cyqHX7UIyHB9GjdhkehIPtV9mVFLOQqqMkk4AFcZpGsadZarqd1p2sS3vh+1shNcTvdSXaRSgkkLIxYk7BkoCcfLwM87mrTaVq/g24mu7pl0q8tctcIDkRuPvcg9jnkfWh7XEt7FzT9Y0zVonl0rUbS9jjOHe2nWQKfQlScUafrOmauJDpOo2l8IiBIbadZNhPTO0nHSvP7i9vtY0TWLG1nsdeFvb2wfVNLiCm4iEmZIGClgX2hzhTjD/dGedtL/T9b8Z6JP4YuLe6jtLeZbua1IZI4WUbImI4BLhSFPPytwKAOoGpWJtEuheW/wBnkYIk3mrsZi20ANnBJbjHrxTbjVtOs5liu7+1gkaRYlSWZVJdhlVAJ6nsO9ebrqdmvgHTdH89TqVtq0CT2qgtJCReA5cD7o9GOAcjBORXWabFu8feJHRVEwtrVUcjlcq/f0yB+VK+l/P9Ew62Noa1pZ1U6YNSszqA5NoJ180cZ+5nPTnp0p0Wr6bPqUmnQahayX0QzJapOplQcclQcjqPzrjfC19pkXhC10Sa4toPEKBxJa3DL54u+cyFTzksdwfuCOeapeGh51roOmXOvaPbXdjMsjad9hZLxJQD5gbM5OWy2X24bdkdRTW9v6/r/gCe1/6/r/gnc69rdv4e0ebUbyG6nihUsUtYGlfgE9BwBgHliAO5pLzXbez061uvJnne8KrbW0QXzJWYbgoyQo4BJJIAAPNUfHWoWVh4J1YX13BbGeymihE0qp5jmNsKuTyfYVQku/D2p+ENKvLjXIbWO0aLydQt7hP9HmCYwWOUHBKkMCOfXFC6/Ip9Pn+hrxeJIZLK6laxvkurRgk1h5IedWb7owhKkNx8wbaOckYOJNM11NQvp7GeyutPvYEWVre62FjGxIDgozKRkEdcjHI6VzOjahZaTd+IPE1/qcs+k+VBCmoXLA/aTHvJZAoClcuFGxQCQcZJJM/hjXdM1K9v9dutXsWupYMrZQXSStaWqZPzBCcsSSzY6Egc4yTS/wDX9f8AAF6f1/X5m94k8RWvhjR5NRvbe8uIk6raQGRgO5PZQOuWIH48VPqerwaVaxSSxyzSTyCKC3hXdJM5BIUAkDoCckgAAkkCuZ8d+IdIuPhjezpqNuqalYu1n5sgjacED7qtgk8jjGeaTxHc2WoNoGrRaoDo0M8sd1eWU42x7oyoJkXOwZ+UsCCN3UdaGHRP1NyTxJHbaVNe6hp1/ZtFKsQtpURpJXcgIEKMyNuLAfe4PXFWdM1ddRlnt5bS4sbu3CtJbXOzcFbO1sozKQdrdD2OcVw13ctdeHdTgtL+efQX1GKKHVJHac20O1WklSViSwWQECQk7Dk5wvGhoGrafp+oa7qNxrba1awwRyy6wArpGi7sQfulCllyW+Xk7+QOMl/6+Sf9dAa/r5/15nR694jtfDyWzXkF5MLiZIVNvAXVCzBQWb7qjLDqcnsDWvXF+P8AXNKTwvbCXUbWJri4tJ4VkmVGkjE8bFgCc4A5J7V0P/CRaQbjToUv4ZW1MuLMxHes2wZbDLkcD3oV9fUPQZB4itbjxPNoSW94txFB55lkgKRMNwUhWbG7qOQCPekk8R2sfiiHQTBd/aZonlWU27LDhQCQHOAx+YfdzjvisGTxDov/AAtSFP7XsN4057Yr9pTIl85f3eM/e/2etJrviDRrf4j6Glxq1jE9vDdpMr3KKYmYR7Q2TwT2B60R1S87/r/wA6tf1sjf1PxHa6Vq2n6dPBdvLfyiKOSO3YxISCRukOFH3TwCT7Y5rXrjPHGt6VZ6p4egvNTs4JYtUjmkjluEVkj8uQbyCeFycZ6Vu69rUemeFrrVbd0m2wbrfYwIlduIwD33MQPxpX91vz/yHb3kvL9WV9F8TrrGtahYi28lLZj5Exk3faVVzG7AY42upHfPBph1/Ur6W6Ph7SYb22tZGiaa4vPI82ReGWMBG3YI25YqM5HQZrn4tK1PwkfD17qOoWdxbWbCxmMdm0Um2fALO5lYH94EJ+UdzVzw7rWm+FdJm0jxDeQabc2lxOyrOwT7RG0jOrxg/fyD0XJByCM0/wCv6+QvP+ups3Ou3b6iNO0fTVub1IVmuVubjyY7dWztVnVXy5weACMAnI4zDqPiDU9P0/Ti+jxC/vb0WYt5LzEanDneJFRiVITj5QeeQOlULXUrPQvFeq32ryrY2OsJBPbXd0phQlY9rRsXxtcYBCtg8n0OKvjHVdI1XTdBu2vjHpv9sor3fmvbLgRyfMsuVO30ZTg9jR29V+Y119H+RuahrmqaN4b1LVdW0yzVrOEyxw2180nmYHILNEu38jTG1/VbK9soNY0q0gW/cw28ttfNMol2llV90SFQQp5G7ntWL4hutEl+GfiKHw/q6aiqWrtIRqTXjISMDLM7EDjgZx1966C18Nj7da3uparf6o9rlrdLrylSJiMFgscaZOCQC2cZOMZp9RdPvKUfiDxHJr02kjQ9LE8Nulwzf2tJtKuzKAP9HznKHt6VN/b2sXWu6lp+laVYypp7xo8tzqDxFy8YfhVhfgZx1ptr/wAlP1H/ALBVt/6NlrAMvh2Px34l/t/Wv7Ol8638tP7Yks948hOdqyLu+vNJapfP87FW1fy/JHSX+u6pBrllpNjplpPdT2j3UhmvmjSPayKVBETFuX64HSreia4ur/aoJrdrS/sZBFdWzNu2MRkFWH3lIOQePcA8VgajrWlWXxC0q+vNTs7ezm0efyriW4VY5MyxEYYnByOau+Gi2o+Ida1yJGWxuxBDauwI89Y1YmUA/wAJL4B7hcjjFNbff+diXv8Ad+R09FFFIAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAI5v+PeT/AHT/ACrQrPm/495P90/yrQoGNk/1bfQ1Rq9J/q2+hqjSAs1Kn3BUVSp9wUAOqiv8f++3/oRq9WcJY1ZwzqDvbgn/AGjQBLRUfnRf89E/76FHnRf89E/76FMRJRUfnRf89E/76FHnRf8APRP++hQBJUcv3B/vL/MUedF/z0T/AL6FMlmjKDEin5l/iHqKAJ6Kj86L/non/fQo86L/AJ6J/wB9CgCSio/Oi/56J/30KPOi/wCeif8AfQoAkoqPzov+eif99Cjzov8Anon/AH0KAJKKj86L/non/fQo86L/AJ6J/wB9CgCSoz/x8J/ut/MUedF/z0T/AL6FMM0fnKfMXG0/xD1FAE9FR+dF/wA9E/76FHnRf89E/wC+hQBJRUfnRf8APRP++hR50X/PRP8AvoUASUVH50X/AD0T/voUedF/z0T/AL6FAElFR+dF/wA9E/76FHnRf89E/wC+hQBJRUfnRf8APRP++hR50X/PRP8AvoUASUVH50X/AD0T/voUedF/z0T/AL6FAElFR+dF/wA9E/76FHnRf89E/wC+hQBJRUfnRf8APRP++hR50X/PRP8AvoUASUVH50X/AD0T/voUedF/z0T/AL6FAElFR+dF/wA9E/76FHnRf89E/wC+hQBJRUfnRf8APRP++hR50X/PRP8AvoUASUVH50X/AD0T/voUedF/z0T/AL6FAElRn/j4T/db+Yo86L/non/fQphmj85T5i42n+IeooAnoqPzov8Anon/AH0KPOi/56J/30KAJKKj86L/AJ6J/wB9Cjzov+eif99CgCSio/Oi/wCeif8AfQo86L/non/fQoAkoqPzov8Anon/AH0KPOi/56J/30KAKGn6R9g1nVb/AM/zP7Rkjk8vZjy9kYTGc85xntWnUfnRf89E/wC+hR50X/PRP++hQBJRUfnRf89E/wC+hR50X/PRP++hQBJRUfnRf89E/wC+hR50X/PRP++hQBJRUfnRf89E/wC+hR50X/PRP++hQBJRUfnRf89E/wC+hR50X/PRP++hQBJRUfnRf89E/wC+hR50X/PRP++hQBJRUfnRf89E/wC+hR50X/PRP++hQBJRUfnRf89E/wC+hR50X/PRP++hQBJRUfnRf89E/wC+hR50X/PRP++hQBJRUfnRf89E/wC+hR50X/PRP++hQBJRUfnRf89E/wC+hR50X/PRP++hQBJRUfnRf89E/wC+hR50X/PRP++hQBJRUfnRf89E/wC+hR50X/PRP++hQBJRUfnRf89E/wC+hR50X/PRP++hQA27tzd2csAmlg8xdvmREBl+hINLbW0NnaxW1rGsUMKCONF6KoGAPypfOi/56J/30KPOi/56J/30KAJKKj86L/non/fQo86L/non/fQoAkoqPzov+eif99Cjzov+eif99CgCSio/Oi/56J/30KPOi/56J/30KAJKKj86L/non/fQo86L/non/fQoAkoqPzov+eif99Cjzov+eif99CgCSio/Oi/56J/30KPOi/56J/30KAJKKj86L/non/fQo86L/non/fQoAkoqPzov+eif99Cjzov+eif99CgCSio/Oi/56J/30KPOi/56J/30KAJKKj86L/non/fQo86L/non/fQoAkoqPzov+eif99Cjzov+eif99CgCSio/Oi/56J/30KPOi/56J/30KAJKKj86L/non/fQo86L/non/fQoAkoqPzov+eif99Cjzov+eif99CgCSio/Oi/56J/30KPOi/56J/30KAJKKj86L/non/fQo86L/non/fQoAkoqPzov+eif99Cjzov+eif99CgCSio/Oi/56J/30KPOi/56J/30KAJKKj86L/non/fQo86L/non/fQoAkoqPzov+eif99Cjzov+eif99CgCSio/Oi/56J/30KPOi/56J/30KAJKKj86L/non/fQo86L/non/fQoAkoqPzov+eif99Cjzov+eif99CgCSio/Oi/56J/30KPOi/56J/30KACb/j3k/wB0/wAq0KzJpozC4EiklT/EPStOgY2T/Vt9DVGr0n+rb6GqNICzUqfcFRVKn3BQA6orf/Vn/ff/ANCNS1Fb/wCrP++//oRoAlooooAKKKKACorj/Vj/AH0/9CFS1Fcf6sf76f8AoQoAlooooAKKKKACiqVtrFhd6veaXb3Ae9sVRriLaR5YcErzjByB2q7QAUUUUAFRN/x9x/7jfzWpaib/AI+4/wDcb+a0AS0UVElzBJcS28c0bzQhTJGrgsgPTI6jODigCWiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKib/AI+4/wDcb+a1LUTf8fcf+4381oAloqC+vbfTdPuL69k8q3t42llfaTtVRknA5PHpUscizRJJGco6hlOOoNADqKKKACiiigAooooAKKKKACiiigAoqvf39tpenXF/fyiG2to2llkIJ2qBknA5P4U+1uob2zhurV/MhnjWSNwCNykZB59jQBLRRRQAUVn3GuWFtrEOlvJK97MocRRW8kmxScBnKqQgJzyxA4NaFHmHkFFFFABRRRQAUUUUAFFFVdR1G10mya71CXyoFZEL7S2CzBV4AJ5JAoAtUUUUAFFUtP1iw1Se8hsLgTSWM5t7hQpHlyAA45HPBHI4q7QAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRWNceMfDNpcSW914i0mGaJikkcl9ErIw6ggtkH2oA2aKyp/FPh+1tre4utd0yGC5BaCWS8jVZQOCVJOGx7U8+JNDGljUjrOniwL7Bdfak8ot/d35xn2zQBpUVS0/WdM1a3kn0rUbS+hjO15LadZFU4zglSccVPBe2t1ZLeWtzDNbOu9Z45AyMvqGHGPegCaiqsWqWE0NtLDfW0kd4cWzpMpE5wThDn5uATx2BqSG8trmWaO3uIpZLd9kyRuGMbYzhgOhwQcH1oAmoqGO8tpbVrmK4ieBd26VXBUbSQ3PTgg59MVWuNe0i002LUbrVbKGymx5VzJcIscmRkYYnByAelAF+isux8UaBql0LbTNc028uGBIit7uORyB1OASajg8X+Grq6S2tfEOlTTyNsSKO9jZmb0ADZJ9qANiisuXxPoMGpf2fPremx3u8R/Znu4xJuPRdpOcnI4rUoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIrn/AI9Jv9xv5VLUVz/x6Tf7jfyqWgBsn+rb6GqNXpP9W30NUaALNSp9wVFUqfcFADqit/8AVn/ff/0I1LUVv/qz/vv/AOhGgDlPiXYQXXhVbmbzTJa3ds0YWZ1XJnjGWUEK3HTcDjtiuwrG8R+HP+EktVtZtUvrO3yrPHaiHEhVgykl42PBUdCPfNadnBJbWiQzXU146jmecIHfnuEVV/IChbAyaiiigAqK4/1Y/wB9P/QhUtRXH+rH++n/AKEKAJa87l1nX18Mapr51lh/Z2ozxx2i20QjliSfbskJUsTtyAylccZyeT6JWG/hOxfw9faMZbj7PfTyzyMGXeGkk3nBxjGTxweKXW/9dB9Lf11KP2nU/EHiLVbOx1WbSYNLMcQ8iKJ2mldA+5/MVvlAIAAwT83PTGBcXt74nl8E3rX9xp0813cRSi0SPasscMys6eYjHBKkDORg+vNdff8AhpLrUJL2z1K+0ueeMRXDWbR/v1H3dwdGwQCQGXDYPXgYLjwtYvpen2VjJPpw0xg1nLbMpeEhSv8AGGDZVmB3A5znrzTWn9f1/XoBi6p4ovtGuPFDlhcppttatbRSBVG+QMCWIAOCcE/TjFT6ncax4S8OXusXmryau8Vtzby20aIJiQFKeWoYJknKneSMYORzqnwxYTPqZvTLeDVLeO3ulmIAdUUrkbQME7jnHfpio4PC6C1ltNR1XUNVspIDbm2vDEUCHjGURWY4A+ZiT78nK7iXQy9B1a/bX7e2a81bUre4hczve6NJaLbyLgjYxiQbTlhtYseF5657CsvTNGn06cNJrepX0SpsSC6MRVBx3WNWY8YyzE9fWtSmJXCom/4+4/8Acb+a1LUTf8fcf+4381oGS1xyXaWHivxhdSXUdmsNnaubiVC6xYST5ioIJx6Z5rptSsBqVmYPtV1aNuDJNaylHRhyD6EezAqe4NZi+EbF9O1K2v7i6v5NUULdXM7qJHAGFA2Kqrt7YA555NJjW5kaFrGqL4ti0+5k1W5sLuzknin1SCCFy0bIMosaqwBD8iRQeBjvWfp2teIB4W8O+IbvWWuGvLq3t7i0FtEkUiSyeXnIXeHG4HIYKduNozXVWXhlbXVodTutU1DULuCF4Ee5eMAI5UkbURVzlOuMnPJOBhsfhKwj8O6doyy3H2bT5oZomLLvZo3DruOMYyOcAcVasmvl+b/QXR/10K/jIfaf7G0yXP2TUNRWG6QEgSRiN32HHZigBHcZB4NYV3o7NJ4v8K6BbwxW0+nQyQWyny4opJfMRgo6ICEBwB1ycHNdprGkW+tWItrlpIikiyxTQttkhkU5V1PIyD6gg9CCCRVKHwxFFZ3SHUtQe8u5Fkl1DzVScsvCfdUJtGPu7dp5yDk5lbP+uwPdW/rV/wDDGb4cjtdI8RPpT+GNL0W8ntTPHNphV0nRWCsGby4yCCynBBHzdad4z0vw+mnXep6xpy391JGILZHzJIZDwiQAk+WxJHKYPGT0yNXTdASwv5L+5vrvUr6SMQi4uygZI852KsaqoGeScZPGScDFTVPCX9p+IYdYGt6laz28ZjgjhEDRw5+8yrJE2GPQt1xx04oeqSCOlzJXTH1HXNC0TxSE1FLXRzPPFON8c9wCiF2BGGIy2M/3s07QNN03UtCvLXXI0utP0fUbmGFLmRmhESN8odSdrhAcDcDjbxgitu78Ni7WzlbVL6PULNWWPUYxEJmVvvKw8vyyDgcbP4QRzVTUfBFnqHh+30cahf21rFL50vlNGxun3biZd6MHy2SRjBJ5GMCm3+v53v8AJaCS/r5Wt89yDwZYpceHb8Rxz2uk313JJp8Cu0LRW5AA2bSGjVmDOoGMBh0o+GlvHaeB4beBdsUN3dxopJOFFzIAMnk8VsQ6ReRWE9u3iDUZZJCNlw8dsHhx2UCELz/tKfbFReHPDg8N20ltDql9ewM7SLHdCHCMzl2IKRqeWYnkkemKL9P60H0+ZkeM7CBvEHha/bzTOmrJEv759gUxyk/Jnbn/AGsZ7ZxV/wAT6Np94gvLvw5/wkFwqGKOCQoyxA5O7bIwVecAsoLHjg4qTXPDDa5e2tw+tajZi0lWaGK2WDakgBG/54mJOGPBOPapbvQZ7iZJrfX9Ws5REIpGheJllx/EUeNkVuvKBc556DE2923n+g29b+X6szPCsF/ceHfD01trwmgto3W9U25c3RAK7N0mHTYwI5G47ecc1iw6UPDV8+qa34V0m4SfV3f+0kdXuofNnIjfaYugLIOJCQDnHGK6u18L21iumR2F5fW0GnmRvIjn+W5MmdxlyCXOSW6jk5qIeE43mh+26tqd9aW8wmhsrqVGjV1OUJYIJH2nkb3boCckCrv71/63F9m39dTI8V+GdA1LVrDTjoumm81Sdpbm5NpH5vkxjdId2M5YlUznI357V08NleRavJKL5f7N+zrFFYLbhfKcE5cODk5GBtxgYol0iCbxBb6u7yfaLe3kt0QEbNrsrEkYzn5B39eKP7LYaxPfrqF6DNbiAW/mAwx4JO9UI4fnqc544qdkD1Zz3gzT7fT9d8WWluJDENQjJ86V5WYtbxk5ZySeSepquvhfw9P4+gt7DQtMtU0eJLyV7ezjRmmcsIhkAHChWbHqUPatrR/C76Pqt1fjXNSu2vHElxHcLb7JGCBAfkiUjAUdCBxzWhaaTBZ6tqGoRvI01+YzKGI2rsXaAuB+POeTQtLeX9f8EHrcvUUUUAFFFFABUTf8fcf+4381qWom/wCPuP8A3G/mtAGN45/5J/r3/YPn/wDQDWXazatpmsaBb3GrPdQ6pBJHJD5EaJAyxBlaPgt2IIdm6+2K6fVdOh1jR7vTblnWG7heGRoyAwVhg4yCM8+lQy6JbTXml3LPKH0zd5IBGG3JsO7jnj0xzS7/AC/Ub2Xz/T/I4PTbO9j+Fniac61fO27UcBo4MKUlkyeI/wCLHPbk7dvGNaWXVtL0XwtaWeszO+oXUcMs1xBEzLGYHbaoVVHBUEEgnPXcODv2nhuC0e/jW7upLG+MjSWEhQxI0hy5UhQ4ySTgsR8xwBxWBrPhu7gi8N2NvqGqXiW+pKwuWWMyWqCCRVOVjAwDjlwck4Oc4pr8+X89Qet/+3vxWhp6Ld6ha+K9Q0LUL+TUY47aG7guJo0WRQ5ZWRvLVVPKZB2g8nrjNQm41TxB4l1WystVm0m10rZCDbRRPJNK6B9zeYrAKAQAAASc89BWvpOhQ6VPc3TXNxfXt0V867uinmOFGFXCKqhRk8ADqT1OagvvDSXOqS6jYalfaVdTxiO4ezMZE4X7u4SI4yMnBABwevTB2/r+v6YjLhn1jX9Z1W2ttZfTU0lkth9nt4m+0TGNXZ3EgYhPmACqQevzHjFK28R6tr83hdLW7GmjU7a6N55UKuQ8RRcx78453YJBGDyD23brwrHNdPcWmq6jYSzxLFdNbPH/AKUFGAz7kbDY43LtbHfgYsReG9Pt7zSp7VXgXSoJILaFG+QI4UHOckkbBzn1zmj+vzBbnLXHiDW7TwzrEaagJb7TtaisYryaBCZI3eI/OihVJCylTt25xng1onVNQ0HxHe2t/qE2qWo0p9QUSxxo0bI2GVSirlSCPvZIx1Oa0ZvCNhPb6hC8twFv7+O/lIZcrInl4A+X7v7peuTyefS9Jo9tLro1WQu0wtWtDGcFCjMGORjOcj1pO9l/X2f8x6f16/5HHaN4l1O5m0q9e51S6N8R9rs20WWO2t0dSQY5TEp+U7RuZ2DAk4HGNTwzLrPiDT7TxBLrMlvFdt5qackETQpCeApYrvL45Lbsbv4ccVpab4b/ALKmhWz1fURYW+RDp7GIwouCAobZ5hUZ4Bc447AUyx8LJplyP7O1XULaxExmGnI0RhBJyQCULhSSTtD454wOKrS5Otjl9FOoaX4R8XalHrF3NNbXGoeUsscO1XQtiT5YwS3HIzt9q1YtS1PXdag0m31KXTVt9NgvLm4t44mlmeXcAo3qyqo2En5ckkYIxzpyeFIHXVoRqF6lnqqSCa0Ux+WjSKFZ0JQsCeuNxXJPFOuvDEMslpPZX95p13awC2FzamMvJEOiOHRlYZ5Hy5BzgjJylsr9l+T/AFsVLW9u7/Fr9LnOv4k1qax062iu4ob1debS7m4+zhlmRUc7gpPBICng8MD24rZ8P3d/F4n1nRb/AFCXUY7SO3uIZ5440kAkDgofLVVIBjyDgH5sdqsp4U06Oz063jadV0+7+2q2/LSykNuZyQc5LsTjHPoOKuW+kQW2u3uqo8hnvIoopFJG0CPdtwMZz85zz6U1otf60X63E/L+tX+hx15NLo3xA8Tay19dSxWOjw3LWgEQSQDz8ITs3AAjIIOck5JGBV37drWjQ6LqV/qzX8epXMUFzamCNY4vO+6YSqhvlbA+dmyue/NdF/YdodYvdRk3SPe20drNE+DGUQuRxjvvOcn0qjZeEba0uLRptQv723sGLWVrcyIY7Y4KgghQzYUkDezYz680l0+X5u/3g+v9dFb7mQaJc6lq2vauZ9SljttN1FreO3iijAkXykbDsVJwC/G0qeuSeALX9o3X/Cwf7N83/RP7L+0eXtH+s83bnOM9O2cVd03SINLuNQmt3kZtQuTcyhyCFbYqYXAHGEHXPeq+peHk1DVYNSgv7zT7uKJoTJalP3sZIOxg6sMZGQRgjJwaP5fT9LfmD6/11v8Akcyut69deGYrqOW8ZBq9zBdz2FrHLcRQLNIiFIypDYIQHCs23JwTzRdeLG+y6NZWOs3V0l+Z3k1O101pbhY4iPk8lUYLJllViUAGG+UEgDdtvCUWn6XFZaTq2p2KxTyzCWOVJHYyMWYN5iMGGTwWBPvnJpV8H2MenwQQXN3DdW873KagjL5/muSZGOVKHdk5Urt9AMDAP+vzMKTxHrEWhHyprnzF1i2s4Ly/09oGnhkZBuaNlTJBdlJULnbxjNdhDG+m6W/2vUZLkxqztdXaxggdckIqLgfQcd6pTeG1u9PhtdR1K+vTFeRXYmlMauWjYMq4RFXblRwAD15zzWnd2sN9ZT2l2gkgnjaORCcblYYI/I0P4Xbf/gL9biVrr+urOJ0rX9SXxHpY+06pf6XqSyj7RfWsEEbMse8NCihZQPlYfvAQQQQT1ObrFxqmufDseILnU3WG9ubeRNOWKMxRxm5jCjdt378AEktjJI29MddY+EYrS60+efVtSvm03ItRcyRhUUoUIIRF3cHq2W468kGCXwJZyWr2I1LUk00zCZLBJE8qJw4f5Ts343DO0sV54HAw9Lq39aiV+pBdT61qXi/WdMs9ZfTrazsreaLybeN38x/M/idWG35BkYz0wV5zn6XruuPpvhTWb3UvN/tmZILiySBEhQNG7BlOC+4FRnLEHngcY66LRreHWr7U1eUz30MUMikjaFj34xxnPznPJ7VTh8J2MGlaNp6S3Bi0aVJbdiy7mKqyjdxyMMemKS0f3f8ABKdnf+un+Zz+peI9Yh0TxPNbXapPY6xDa2rPCrCONvIypHG4fvG6nPPUcY1bK51PT/HS6TeanJqNvd6e90vnRRoYHSRVIXYoypEg4bJG3qcmrVx4RsLiz1O2eW5CalepezEMuVdPLwF+Xgful65PJ59L0mjwSeIIdYLyi4htXtVUEbdrsrE4xnOUHf14prS1/wCvd/zB6p/11/yOf8M6fBp3j7xSlt5uJFtJHMszysWKvn5nJPbp0Haue06WKfT4/E+teHIbtZb879RkuM3dv+/KJ5ShTtjX5RgOp++dpyd3Y6b4Wk07XJtUOv6ncy3AUTxzLb7JQoIUHbEpGNx6Ee+aa/g2ze6J+23y2BuvtbaYHT7O0u7fu+7vxv8An2htue3JFJaNCfU6GuLn1fULbxfJBrGqXmlxNdxpYobJHsrqMj7pl2lllJDjBdOduFYddvR7C+t9c1m8uri6a2upU+z29xMHEe1cFkA4RW4+Xrxk9cCO68LLe3ge81bUZ7MXC3P2CR4zDvVgy87PMwGAO3fjjGMcULdMOjMT+1Na1PSNY8QWWqNapYTXCW2n+TG0UiwMynzWKl8sVP3WXAI4OCTpaNr1xqniuSIOy2UmkW15HCyjKNI0mSTjPQKMdOKlu/BtpdTXarfX1vY3z77vT4XQQzsfvE5Uuu7+IIyg89yc2L3w1DdatHqFrfXmnTLALaT7IUAmiByEbcrYxzgrtYbjg0l0/ro/1sD6/wBdV+lznIPEOsXHhrw9Mt6EudQ1aS0mlMKnMeZgOMAZGxefbnPIN6OTVdQ8SXWgwa5dW0Ol28Uk14sUDXFzJKWIBzGUVQF7ICT34OdC28Iafa6bpdjFLdeVpd2buAtIGZnO/hiRkj94ffgc+s2o+HI7zVRqdnf3mmX3leRJPaGMmWMHIVlkR1OCSQcZGTzg0bL+u3+Y3r936/5HOX+v37a7caNNqmo2h063i8y50vR3uWuJnUklgI5VRQAPl4JJPOBz1Wg3tzqXh+zutQga3uZYh50bRNEQ3Q/K3zKDjIB5waqTeGFa4jurPVdQsr0QrBLdQmJnuEXJUSB0ZSRk4baDyeea1ordorFbf7TM7rHs899pkJxjceMZ79Me1PoxdTlPB+nx6frXi61sGkUC+Qq00rzNua3jOSzkseT3NYVvZXXh5dBZtBNjqovoba+1Xzoz/aG8lZCSrF5N3L4kC4xnqAD2GkeF30jVLq+Gu6ldveOHuI7hbfbIwQIG+SJSMBR0IHHOadbeF449Qtru/wBSv9UazJNol40ZWBiMFhsRSzYOMuWIyeck5I6NfL8P6/zCWqa9fxMLxJomlW2qadFo9ko8RXd8k6XgJaeOJXBld5DlvL2ZTaTj5lUDFdvIgkjZG3AMCCVYqfwI5H1Fc3H4Mkg1e91K28S6vFc3rAytstXwo+6iloCQo7KDjknqSa1V0h0vtQuk1S/DXsaIsZkVo7YqCN0SlSATnJzkE44oXw2H1ucz4USPQdF8WGySRltNSuZEV5GkZiI0blmJLEnuTms/w7HBY/2BqeqeH4Fm1HZt1gXO+7eZ4yxM2F+43zAAOwA2DaOi9Vonhj+xbm7lGsahfJeSNLNDdLBsaRgAW+SJTnCgYzj2qOy8G2dnc2hN7fXFpYlms7CZ0MNsSCvGFDNhSygOzAA8dsCukvRfhv8Af/w4nrf5/jt9xxejOjX+mXFto08M91qkjjxJOqILu33nhm3b/nBVERhg/Ky9AB6hc26XdrJbymRUkUqxilaNgPZlIIPuCDWDF4LtYltrc6jqD6ZayrLBprOnkxlTuQbggkKqcEKXI4AxgYq+mjSxR6gIdZ1JXvZvOWRnSQ23T5Yg6FQvHQg9T3o05bf10/rsH2r/ANdTH+GlvHaeB4beBdsUN3dxopJOFFzIAMnk8VH8S7CC68KrczeaZLW7tmjCzOq5M8YyyghW46bgcdsVf0zwj/ZWi3elw65qrwXIk2uWhSSBpGZmdGSNSGJYnnIHYCnaz4V/trSbfTpta1KGCFUD+WYWadkKsrOzxsd2VB4wD3FNvW/oPq/mR+P7CDUPAOspc+btis5pVEczx5ZY2IztI3D/AGTkHuKtx2MOpeDbe0uvN8mSzjDeVM8TEbRxuQgj8+elJqXh+XVdAOlXGt6gqSI0c86LAJJ0YEFWzFtHB/hVT706HQ7iDQxpseu6jlcBbopb+aqAY2f6rZj3K596hrSS72/X/ML6xfa/6f5FL4eAL8OdBA6CyjA/KmeJv+Ru8If9f0//AKTS1o+HNBHhzS49Ph1G8vbeFVSFboRZiUdgURc/jk1PfaRBqGpadezPIsmnSvLEEIAYtGyHdx0wx6Y5rRv3riW1jnNfk1CL4laK2lW1tczf2bdgpc3LQrt3w87lRznpxj8aXxlcXkemaBPc2Qe7XWLcta2kwfcfm4V3CA/jtrY1bw6NT1a11KHVL3Trq1hkhR7URHcjlSQRJG46oOmKWTw8Lm2s4tR1K9vXs7xLuOaURKxZeinYirt59M+9Sto+T/8Abril9rzX6WMDSriTXvFOq6ytjLpiWVo+mzQXBTzpZAQ+WCFgFUH5Tk53k9MZw/Ckn2fwPZeGTlTqsFs9uFG3EM0W6fGPQpMeOm9fWu/OgWw1641WKaeKW6txb3ESMPLlAztYgjO4AkAgjg854pNO8OadpsOmLFEZZdLtPsdtPKcuseFBzjAydi84+mMmhfC1/XVv73+A3vf+uljh9EIPh74clVVR9rfCqOB/o8/AqxZs+h+LNY8QI2LN9UNnqK5wFQpH5c3/AABmIP8AsuT/AA11Fp4SsLOy0S1iluCmiyGS3LMuXJRk+fjnhz0x2q5DoVlHDqUMitPFqcrS3EcuCp3IEKgY6YUdfenf3m15/p/wQaTsv66/5o4ee+WD4Xw2OJmOq6jNZlbeJ5ZPLa4kMpCoCxxGrngVu+Br6Bjq2lW8c8UVldmW2S4tpIGEEuXX5HVSAH8xRxjC1c0jwbYaP/ZYhubycaWkywCeRWy0rZZ2woJbqAfQn1zWkdJh/wCEgGrrJKs/2b7M6AjY67twJGM5BJxg/wARo0T/AK/rp+LF0/r+v+GMX4ff8if/ANv17/6Uy1Q+G02snwfo0clhYLp/kcTrfOZcc4Pl+UBnPbf+fSuo0fR7fRNN+xWjyPH5ssuZSC2ZHZz0A4yxx7VmaR4Sl0S3tbWy8R6t9jtSAls6WpUqDnaT5O7H4596OpT6+pT8OWlvf3PjC0vYUnt5tWZJI5FyrKbeHIIq18Pp5J/A1gZZnnEZlijmdtxkjSRlRie+VUUsng5GvNQki1rVLe31Kfz7q0haJUc7VUgP5fmKCqgfK4PoRW7aWkFhZw2lnEsNvAgjjjQYCqBgAULZeiX3IT3+bJqKKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVz/x6Tf7jfyqWorn/j0m/wBxv5VLQA2T/Vt9DVGr0n+rb6GqNAFmpU+4KiqVPuCgB1RW/wDqz/vv/wChGpaoq0g37ZWUb24AH94+1AF6iqW6X/nu/wCS/wCFG6X/AJ7v+S/4UAXaKpbpf+e7/kv+FG6X/nu/5L/hQBdqK4/1Y/30/wDQhVfdL/z3f8l/wpkrS7BmZj8y9l9R7UAaFFUt0v8Az3f8l/wo3S/893/Jf8KALtFUt0v/AD3f8l/wo3S/893/ACX/AAoAu0VS3S/893/Jf8KN0v8Az3f8l/woAu0VS3S/893/ACX/AAo3S/8APd/yX/CgC7UTf8fcf+4381qvul/57v8Akv8AhTC0v2hP3zZ2tzhfUe1AGhRVLdL/AM93/Jf8KN0v/Pd/yX/CgC7RVLdL/wA93/Jf8KN0v/Pd/wAl/wAKALtFUt0v/Pd/yX/CjdL/AM93/Jf8KALtFUt0v/Pd/wAl/wAKN0v/AD3f8l/woAu0VS3S/wDPd/yX/CjdL/z3f8l/woAu0VS3S/8APd/yX/CjdL/z3f8AJf8ACgC7RVLdL/z3f8l/wo3S/wDPd/yX/CgC7RVLdL/z3f8AJf8ACjdL/wA93/Jf8KALtFUt0v8Az3f8l/wo3S/893/Jf8KALtFUt0v/AD3f8l/wo3S/893/ACX/AAoAu0VS3S/893/Jf8KN0v8Az3f8l/woAu0VS3S/893/ACX/AAo3S/8APd/yX/CgC7UTf8fcf+4381qvul/57v8Akv8AhTC0v2hP3zZ2tzhfUe1AGhRVLdL/AM93/Jf8KN0v/Pd/yX/CgC7RVLdL/wA93/Jf8KN0v/Pd/wAl/wAKALtFUt0v/Pd/yX/CjdL/AM93/Jf8KALtFUt0v/Pd/wAl/wAKN0v/AD3f8l/woAu0VS3S/wDPd/yX/CjdL/z3f8l/woAu0VS3S/8APd/yX/CjdL/z3f8AJf8ACgC7RVLdL/z3f8l/wo3S/wDPd/yX/CgC7RVLdL/z3f8AJf8ACjdL/wA93/Jf8KALtFUt0v8Az3f8l/wo3S/893/Jf8KALtFUt0v/AD3f8l/wo3S/893/ACX/AAoAu0VS3S/893/Jf8KN0v8Az3f8l/woAu0VS3S/893/ACX/AAo3S/8APd/yX/CgC7RVLdL/AM93/Jf8KN0v/Pd/yX/CgC7RVLdL/wA93/Jf8KN0v/Pd/wAl/wAKALtFUt0v/Pd/yX/CjdL/AM93/Jf8KALtFUt0v/Pd/wAl/wAKN0v/AD3f8l/woAu0VS3S/wDPd/yX/CjdL/z3f8l/woAu0VS3S/8APd/yX/CjdL/z3f8AJf8ACgC7RVLdL/z3f8l/wo3S/wDPd/yX/CgC7RVLdL/z3f8AJf8ACjdL/wA93/Jf8KALtFUt0v8Az3f8l/wo3S/893/Jf8KALtFUt0v/AD3f8l/wo3S/893/ACX/AAoAu0VS3S/893/Jf8KN0v8Az3f8l/woAu0VS3S/893/ACX/AAo3S/8APd/yX/CgC7RVLdL/AM93/Jf8KN0v/Pd/yX/CgC7RVLdL/wA93/Jf8KN0v/Pd/wAl/wAKALtFUt0v/Pd/yX/CjdL/AM93/Jf8KALtFUt0v/Pd/wAl/wAKN0v/AD3f8l/woAu0VS3S/wDPd/yX/CjdL/z3f8l/woAu0VS3S/8APd/yX/CjdL/z3f8AJf8ACgC7RVLdL/z3f8l/wo3S/wDPd/yX/CgC7RVLdL/z3f8AJf8ACjdL/wA93/Jf8KALtFUt0v8Az3f8l/wo3S/893/Jf8KALtFUt0v/AD3f8l/wo3S/893/ACX/AAoAu0VS3S/893/Jf8KN0v8Az3f8l/woAu0VS3S/893/ACX/AAo3S/8APd/yX/CgC7RVLdL/AM93/Jf8KN0v/Pd/yX/CgC7RVLdL/wA93/Jf8KN0v/Pd/wAl/wAKALtFUt0v/Pd/yX/CjdL/AM93/Jf8KALtFUt0v/Pd/wAl/wAKN0v/AD3f8l/woAu0VS3S/wDPd/yX/CjdL/z3f8l/woAu0VS3S/8APd/yX/CjdL/z3f8AJf8ACgC7RVLdL/z3f8l/wo3S/wDPd/yX/CgCxc/8ek3+438qlrPmaX7PJmZiNpyMLzx9K0KAGyf6tvoao1ek/wBW30NUaALNSp9wVFUqfcFADqor/H/vt/6EavVRX+P/AH2/9CNADqKytTXXnuMaTNptrAseTJdRSTM7em1WQKB/ey2c9BjmTw/qp1vw9Zak0PkNcxBzGG3BT3we49DTEaNFFFABUcv3B/vL/MVJUcv3B/vL/MUASUUVzLeOLMQy3A07UWs7e6a1ubvykEcDLJsJOWBZc85UNgdcEEUdbB0udNRWNf8AiNLXUJLKz0691OeGMSXAs1jIgU/d3F3XJOCQq5OB05Gc7U/GDxXGgNothLqdpqzsQ8WxSyiJnAXe6YbIBO4YwCOuBQB1VFc7DqNjY67r11d319GttBBLcx3Mim3t12sQYwOQTg7vU4xU1v4oia2lutQ06/0u0jgNwLm8jQIyDGT8rMVOCDtcKx9ODgA3KKyNO8QLfXy2k+nX2nySxGWD7WiAToCMkbWbaRlflba3PTg416ACoz/x8J/ut/MVJUZ/4+E/3W/mKAJKKKwLbVrgeJteguGkktbGC3kiiji3MNyuWwFG5icDjn2oA36Kx7DxALvU/wCz7zTrzTLpoTPFHdGI+agIDFTG7jglcg4PzCqNn45s72HTrpdO1GKx1CRYYryWJFjWRshVYbt3JGAwUqSRzQB01FZHiHVZ9Nt7WKwSJ72+uVtbfzs7EYgsWYDkgKrHAIzjGRnNY974n1LStL8Qx3v2OTUtJtRcxSJGyRTI4bYShYlcMrAjcemcjOAB1sdfRWF4c1OXVPOkOv6Pq8aAA/2ZDt8tj/ePnSflxTtYk8QRfaJ9Nl0uC2t4i6i5jkkaYgEkEhkEY4xn5+ucDGCPTVgtdjborlx4iv8AVv7Ht9FjgtJ9Qsft8j3iGUQR4XC7FZSzEuBnIAwT7VLYarrWs6Wv2FbC2vILmW2vZJg8iRtGSMpGCpYNwRl1wD/FTs1p/Xb8xXT1/rudHRWFo2rajf2OpRSw2suoafdPbZV2ihnIVWDdHKDDAEfNgg9aXwhq17rfhqK81VLdLvzZopVtg3l5SVk43En+HvQM3KK5/X9Y1TTNa0aG1gtGsL27W2mlkdjKCVdsKoAA+794sfTb3q1qza0rl9OutMsrWKIvJNeRPMSfTAdAigDO7cc56DHM30uO2tjWorA0jxM2o6dok8umXavqsZfdDGXigwucu/G1W/hJHORVa91bXdJvtPa/bTZYb69W2Wyt4381Q2fmEpbD7QNxHlrxnnjmrWdhdLnUUVzHiHVdd0S1uNTL6YbOGVVjsjG7TXALAACTcArnPC7G5wM85Gnc6z5N1e2ws7pTa2n2n7S8J8huvyBu7DGSPQ1LaSux2u7GpRXK+ENeudeiinl17Q74tbrJNaWEJEkDMBwzec/Q5HKj8KQeLLm58eW+kWEET6YDLBcXTZLNOqbiic4wowGJzycdjVNWdibq1zq6KKKQwooooAKjP/Hwn+638xUlRn/j4T/db+YoAkorM8R3c1h4W1W8tH8ue3s5ZY3wDtZUJBweDyO9c2nibUT4Ld55BFrFldW1vckIPnDyxgSBSMYdGz7EkDkUb/13HbbzO3orG1DxHHZ30lpa2F7qU0EYkuRZqh8hT03b2XJIBIVctgdORl0PibT55ZljMnlx2KX6zFfkkhbdyvfI28ggdRRfS4rGvRWHZ+K7K9sdIuYYLof2rKYoomjAeJlVi28Z427CD15ql4h1SfTvGWgpEt3PHNBd5tbYE+cwEe3IyFGMn5mIAz1FGzsC1OporktU8atB4XuNS0/Tblrm2vFtJ7WcRh4HLqvzfvACCGGCrH7ynpnEupeKdRs9Y0e0i8P3r/bllaSIvB5i7QTtB84LkcE8kYPBzkAA6iisC58WJFfahZ2mk6lfzacV+0C2jjwAyBwQXdQ3BxgZbPbGCdS11OzvNJj1OCdTZywiZZm+UbMZyc9OPXpR0uFi3RWHp/iiK/Czf2bf21hJG0kV/cRosUiLzuwGLoCOQXVcj3IFNs/FlvdXFosthfWcF8xWzurlEEdwcFgAAxZcqCRvVc49eKPIDeormrrxta2y38i6bqU8GmzNFeTxxJshwAS3LAsMHPyBiMcgcZtXniaG31c6Za2F7f3f2ZbpUtkTayMxX77Mqg/LnkjPbPSi4G3RWGnizT5dCtNShjuJDev5UFoqDz3lyQY9pOAwKtkkgDaSTjmg+K7KHTbq6v4LqyktJFiltZow0u9sbFUIWDlsjG0nrjqDgA3KK5XXPF17pvh28vo9Av4bm3MeIrlYipDHAbcsu0jPBAbcCRkYOasSXi3HiTRDdDVdPuZYrlksjLH5TBdoJlCMwJ5BXBOMnOKOoHRUVzw8Y2ZcSmzvBppnFuup7U+zly20fxb9u75d23bnvjmpLzxTHbaleWFtpeo39zZRpLKltGmNjAkEM7KCePu53HsDzhXSVwN2iqVtqcN/okep6cj3UU0AmhRMBpARkAbiAD25I964/wAH68bfwna6nqUGq3Go6pJtjikuBKbpyWb9yhkKRqBnOdgAXnoDT6tB0ud7RWEfFlnHpeo3d5b3VpJpq7ru1mVfNjBGQflYqwI5BDEdR1BFaVhevfRvI1lc2iBsRm4Cgyr2YAMSB7MFb1AoAt0ViDxVYnw7HrPlXH2eScQBdq79xl8rOM4xu569Pyp03iNE1WayttNv7xbZ0jubi3RCkLMAQCCwdsBgTtVsA/WhagbNFYV94qtrO4ukjsr28hsSPttxbIrJbcBjuywZiFO4hAxA7cgVLP4jij1ZtNtbK7vrlYY58W4Tb5blhu3Myjjb0zk5GM84NwNiiqeo3zWECvFZXV9I77UhtlUseM5JYqqjAPLEeg5IBzl8W2A0m6vbqO4tXtJvs81pIqmZZTjagCkhi25cYJB3DnrgA3aK5O01m6uvH6Qz2t9YRrpTyNa3DKQT5qgP8jMhOMjrkd8Zp0Xj+wlttOuzpuqJZ6kwjtrhrcEPIQSI9oYvk4Pzbdv+1jmhaq/9btfoHf8Arpc6qiuZvtftr7w7rq3cep6VLYQMbmONo1uY1Kbg8bKzLkjODnqD0xU7+IobCez0uG01HUbuWzE8YjVC0ighSWdmVQ3OeSAe3OBR1t/XX/IP6/L/ADN+isJteuNR8KTan4ft4zcqJFEN+xj8p0JVlfaG5Ug8Dg+ozmoI/E06+BNN1qS3jkvL6G32QqSiGWbaAM8kKC2SecAHrR/wPx2D+vuOkorD8O6lc6l5zvrGj6tAuF83TFK+W/dWHmODxg5yD7Vp6jfwaXptxfXjFYLeMyOVUk4HoB1NGwblmisaPxHHHY3V1qun32kx20YkY3aI25TnG0xs4JyMbc7uRxyMmn+Iku9QjsrzT73TLmaIzQR3ip++UY3YKOwBGRlSQeenWgDZorDXxXYt4dtdZEVx9nuZ0gRdq7wzy+WCRnGNx9en5VK/iCP+2ZtMtrG8uriAx+cYlQLGjjIcszAYGOgy3oDQBr0Vh2XimHUZ1Nnp99LYNI0a6kqJ5DEZyR82/bkEbtu33xzTbPxXa3txb+XZXqWd25S1v3RRDO2CRjDbwDg4LKAccE5GQDeorH8VajqOk+Gb2/0eC1muLaF5SLqRlQKqkk4UEseOmVz6iq+pa7c2+maP9n8iO71aWOFJZlJiiZkLklQQT90gLuGSRzRv/XcNvx/A6Ciubs9Z1S5m1TSI206fV9P8smUF0hKyAlWZAWZWGD8m7nAO5Q3E+lalqQ8QXWj6u9pcSR2yXMdxaxNENrMy7WRncggrnOeQegxQBu0VgeNNX1TQvC13qWjQWc0tshkf7W7BVUcnCqPmPbGV9c9qk8Q64+lW9qkD20U925UTXTYhgRULvI/IyFA6ZGSRyOtHQDborlpfEF/beE59Tju9K1QeaqQ3tnuW3VCwVpHG9sBCWJw/IXqva/o+pXkmq3ul6nJbXFxaxxS+faxNGjLJuwpUs2GGzP3jkEdKYG1RXP8Ai3V9U0WytrnTILOSJrqGK4a4dtyq8ip8qgcn5upYYx0NdBS3AKKwIdX1T/hO5NIuoLNLE2RuIHjdnlYhwvzZAC9egz069qS51jVLfxzYaW8FoNOvIJnWUOzTMyBDyMBVHzerZ9ulC1t5/wBfoHVrsdBRXP6/rGqaZrWjQ2sFo1he3a200sjsZQSrthVAAH3fvFj6be9b9HS4bOwtFcj4a1+/v9em+3zbrLUkkuNMTYo2RxSbDyOW3Ao/P940/T5NV8U29xqNrrM+lW3nSQ2cUFvE24IxTfJ5isTlgThSvGO/NHRBszq6K5k3Wpazr91pVrqL2EWmRxC6uLaBPMmmdd21fMDqqBcE8E5IGRg5q+Jr6/0HSdJju/EP2YTaksFxqJihjYRFZCN29SgPC5YAA+gzigLf1+J2FFcZqOqtZ+Atb1TRPFDazJBCxiuc20ghcDOB5SBc8g4bPaprqTU9G1jR7f8At261AanK8DwXMUAdF8st5sflxr90gZ3Bh83TpQHS/wDWh1tFcZDbaxJ4yu9JbxVqn2eGyiuFbybTcWZ3UgnyMYwg7etVrnXY/wDhLtastU8af2JHayQrbQeZaR7laJWJ/exsx+YnvQtf6+Q7bneUVyuovqU3jDTtHt9au7SBtOlnklhjgLyurxqCd8bAcMegFW/D2pXz6jqWjas6z3OnNGUuVUL9oidSVYqOA2VYHGASMgDpT6X/AK3sI36KKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARzf8e8n+6f5VoVnzf8e8n+6f5VoUDGyf6tvoao1ek/1bfQ1RpAWalT7gqKpU+4KAHVRX+P/fb/ANCNXqor/H/vt/6EaAOX8XNrV5JFpdhpN5Pps65vrm1mhWRk/wCeSB5FI3d27Dpycjf0xs6bCBYS6cqLsW2lKZjUcAfIzLjA7GrdFNaIQUUUUAFRy/cH+8v8xUlRy/cH+8v8xQBJXEy+H9TbwBremrbZu7q8uZYY/MX5lecspznAyvPJrtqKVg6WOX+z6loPiDVLuy0ubVINU8uUeRLEjQyKgTa29l+UgAgjJHPHTNJPDmoaPpPhx4oDqFzpd1JPcw28iguZUkDbDIVGA0nGSOB68V2tFMDjNT8N3+sv4lHli1GpWtsLZpmUjzEDHawUngNgH8cZqzqcOqeKvDt5pF1pFxpUk0H/AB8TTxNH5oIIC+W5bbkdSFOMcZ6dVRSsBymhaWF1aG4udF1i1ngjbE97q7XUQY4BCKZnJB55Kr0HSuroopiCoz/x8J/ut/MVJUZ/4+E/3W/mKBkGoz3dtZmXT7IXsqsMwecI2Ze+0kYLY6AkA+ormW03XbuHxLqNpA+mXuowRxWcUsqGRCikbiyFlUkscYJxgE+ldjRStcDitG0KSLxZaalb+HW0qFbOeK4muJo5LiaRmjILsrMXHBwxYnrkDjLYPD2qJ8PvD+mta4u7O8tZJ4/MX5FSYMxznBwBng129FVe1vL9HcOljE8S2F3dRWF5p0QnudOu1uVgLhfOXayMoJ4B2ucZwMgZIHNULe11Jr3Vddm0YtLdJDbx6dPPGHMMZYkkgsm4l2wu7HAywycdVRS2B6nOafaXl/4uOuXOmyaZHHZG0Ec7xtLMS4bc3lsy7VxgfNnLNwO9TxWNX1K+j0tNEvLnRGXdeS200Ae59IQHlUqh/iPU/dAwc111FHZdg7nM3UWoQ6xp+u2ekTuotXtLjTxJEs0YLBlYfP5ZwVII3dGGOmKomDxFovhqX+ydMa41XU7yS4m2SREWQkbPR3UOyrgAA4JHJx17Sij+vxv+Yf1+FjntCD6R4eaC28P6nEbc5EU0tu01yzHLPuEpUkkkksw9qi8DxahZaM9lqelXNi6XE8weWSFlcSTO4A2OxyAwzkD2zXTUU7h0scr4sGp3Go6QNP0S8vY7G+S7klilgVSoR1KgPIp3ZYdgPerGstLd+VFfeEW1a1KLKgEluzwy+jLIyhSM8MjN36cZ6Kil0sF7nOaKNe0vT9Jsb20a+eRpTdXJuw32Rclo1Jb5pTghM9eMms69s9T1PUIJbfw2dJ1UXMfn6slxEUMKOCy7lPmSKyjAR0AyRnGAa7Sin1uHSxxviO11HVftMUPhkpqigxWGsRXMQECno/mZEq4ydyqhB5HzA1tzXOrLNcWiaTHdRR2itHcy3KolxL0aMqASvHOcEc4rXopdLBfU5U2V9rev2F2+lXGiRafDKnmyyQmVzIu0KgjZwFH3ju7hcA84px+CrzTdV0FdP1nUpbKxaUv5gtsxgr/1yBbceCTk8k5B5rtqKBWCiiigYUUUUAFRn/j4T/db+YqSoz/x8J/ut/MUAUPElpPf+FdVs7RPMnuLOWKJMgbmZCAMngcnvXO+J/DWoXUGnXGkxK1xm3gvod6r5kSSK4bJ4JRlOPUM3tXa0Udb/wBaf8OO+lv66f5HFah4emtfE2oX/wBg1XUbfUCkgGmao1q0LqgQhl86NWBABDcnqDxik1jwxcNDo0WjWBjg+znTryFpwxhtnKFssxJbbsI4yfmrtqKFoJ6nJ6Xod/b+OLmeeDZplv50lm4dcO85Rn4ByCCr9f7/ABWhqOnXU/jPRb6KLdbWsNykz7gNpcR7eM5Odp6elblFC0SXYOrZxV34c1G40fxRCtv+9u9TS8tE8xR5yosJAz/Dkxkc4/Lmr2ppqNzfaJrcOjXZezkmWaxMsImCuhUMD5mw8gcb+h9eK6eijpb0/DQHqcPZ6hqNp4t8Vf2fo09+8ktvt2TRII3+zpw+5hgdOV3Hrx0zrWnhhovh5/wjc9wpkeya3kmQfKGYHJA9MngelbFvp1ra3l3dwRbJ7xledtxO8qoUcE4HAA4q1SaTVh3s00crHFqureHJPD2qaPPZGWye1mvUlhaHOzbuQB95B6gFV96h+xaxq8OjadfaU1hHp1xFPc3RnjaOXyvuiIKxb5mwfmVcLnvxXYUVV9b/ANaE9Lf1qcfNoWot4Z8X2i2+Z9SmuWtU3r+8DxKq85wMkHrir2n6XeQeMPt0sO23/siG237gf3iyOSuM56Ec9K6KiktLfJfcmv1G3dW/rVp/oefr4S1D+wNNaW3mNxp+o3c72sF4YJJYpZJPuSIww21lYAsAehIzkWJvDc1xpjXemaXe2moQXsF0sWq6gbhrkRH7u7zJAvDMBz1xmu4oo8weu/8AVzmNaj1LxJ4X1KzXR7iwlMamBbqaHMrq27H7t3AHAGSe56Y5dLa3+qeJtE1KTTZ7OGCC6jnSeSIvGXCBfuOwOdp6E++K6WigNjgxoesHwgvg06c4hUrAdU86MRGAODuChvM8zbxjbjd/Fjmt6x026h8U65dyRYt7qG3SF9wO8qrBuM5GMjrW9RSautQMXwjYXOl+DdLsb6PyrmC2WORNwbawHTI4NYGneH9V03w/4Xufsfm32jB1mshIm51dSrbWJ27hwRkgHkZFdzRVPV3DocLq+g6rrWm+Jr77C9vdalYpZ2tlJMhfCbjlyGKAlnOMMQABzkkDuEGEUHqBTqKAPPn0fXl8Lr4fj0dmNvqKTfa2uYxHLELoSZQZLbsdVYKODgk4Bu6/pd/d6xJcaPpF5ZamZIlj1a3vI1heMMCfOTeC+BuG0o3GMEZ47SipStbyB6po4O48My2epap5umatqlvqFw1xG1hqzW6LvADJJGZkHUHlQ2QeenO5p+kzWfjK4ukgKWP9mW9tExcMdyPISvUngMvJ6+tdBRTWlvL/ACsD1v8A11uc94rs7+7Ww+y29xeWSTk3tnbTiKSdCjADJZQVDEEqWAI9eh5+HwtqEWn38un6Pb6cU1aDUbTT43jVZESNAUO35VY4b2DdyPmPoNFC0d/66P8AQN9Dl7aDU7/xiNUuNKlsbUaa9sBPNE0m8yK3IRmAGBwcnoc44zTtdA1OPwf4UsXtsXGn3VtJcp5i/u1QHcc5wcZ7ZrtKKFpa3T/O/wCoPW/n/lY4/V9C1G6bxh5Fvu/tLT44bX51HmOI3BHJ45YdcVfttLvI/F1nevDi3i0k2zvuHEm9TtxnPQHnpXQ0UkrO/wDXX/MHqrf10/yOUsLTUtI8M6jC2l3F1Pc312yQwSRZ2SSOyuS7qMYI4znnpVGLQtQ1L4b6dpd3pLQXulrbEW948TR3LQ7SVyjONrYK5IzznFdzRTWit6fhsNu7v6/jucmn9opqupeJG0WS1aLThBFaT3ESyXLKS+WZWZFUZwCTnlsgd9YXkmqeEo7w6V9oe7tVkbT5WUbgygmMlhjoSOcA+1aU9vDdQNDcxJNE/wB5JFDK31BqSjpb+ut/zF1uefR+FdSu9N1GxsoLvS9OCW7WNjqV0s+yaJ93BV5NkZCouNxxyQo77SQalrniPS7+90ubSoNNWRys80bvLK67ML5bMNgBYknBJ28da6eigDz0aPry+F7PQF0hs2WoxSvdtcRiOWJbkSbkAJbOOSrBe+CTgHpbLTLlPFWu3U8e22vIbdIpAw+barhuOoxkda3aKVrqz/roHW5yGhWmq6d4eg8MXukzvHDEbQ6jDLD5LRYIDhS+/dgjI29c8kdamg+G3sjp1jqWkatLJZMn+mDWHe0JT7rrE02ew+Xy8A5HIAJ7qin1v1FbSxieLlvJ/C9/Zadp099PeW0sCrC8a7CyEBmLuvGT2yfaq6mebwlBb6h4Ynu9oSGawna3YuFA+cAyFCMgcFgeK6OijuVfbyOP03Tr/RLfVtXsNBVbi4SOKy0eB4ovLjTdtDMDsUlndjtJwDxk1J4aTUrOG8mvtDvzql0pnuLmeS3VJpAMLEmyVyqgcLkYAySck56yigRyfio6xq/gKazh0G4bUNQtGR4IriErbOQOGdnXI91B6U/VbK71I6NrK6NKbnTJ2c2Fw8PmMrKVJUhygYHawyw6EZBNdTRQHSxwl14f1PULPU7uTTfLjvtRiuZtJeZd88MaBSrMrbAzFQ2NxUgAE8nFrRbC90X+17nRPDI0+1eMSQaW0sKPPcc5YFCyopG1fvdido79jRRtsG+5yvjAapqGg29rZaJdXE8ktvcSCOaALFslR2Ql5FycKQMAj3rX/tDUWuNOEeizLDcl/tTyzxhrQAfLlVZg+Tx8pOOtadFAHJu+qH4gR348P35s0tGszN5tvjJlU78ebu24Gem72o1c6o3jbS7230C+uLWwjnjeZJbcB/MCYKhpQcDac5AP1rrKKFol5fr/AMOHVs5XxYNTuNQ0gafol5ex2V8l3JLFLAqlQjqVAeRTuyw7Y961NdOo3Hhe6XSbd1v7iDZEjMgMTNxknOPlzngnpxmtailbSw7u6fY46bwdHoq6TdeHo7yafTZ41EMmoSunkkbJAqyOUGFOQBj7oFTadFq/ha2uNNttHm1W286Wazmt54k2q7l9knmOpGCxGV3ZGDgHiuropiOXW21XR9dutVh0030epxxG6tbSdd8EyLtypkKKyEYH8J+UHBycR62ms6jaaPe/2JJ51pqi3D2cVzE0giCOoJLMqbvmGVDED1NdZRQH9fhY5bxANS8R+C9ZsItEvLO5ltjHDHdSQfvWIPAKSMB/wLHWtfTNA0jR2Mml6TY2MrqFd7a2SMsPQlQM1pUUwMODT7pPHl7qLRYtZdPhhSTcOXWSQkYznow/Os+A6ppHirXbhdBvr63vpYXhltpbcAhYVU5DyqRyD2rrKKS0/rzuO+rZyuoLqcfi7Ttag0S8uoRpssEsUUsAkid3jYBt0gB4U8qSKueH9NvY9Q1LWNVRYbrUWjC2ysG+zxIuFQsOC2WYnGRk4BIGTvUU+lv63uJ6hRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCOb/AI95P90/yrQrPm/495P90/yrQoGNk/1bfQ1Rq9J/q2+hqjSAs1Kn3BUVSp9wUAOqiqyHftiZhvbkEf3j71eqK3/1Z/33/wDQjQBX2y/88H/Nf8aNsv8Azwf81/xq7RQBS2y/88H/ADX/ABo2y/8APB/zX/GrtFAFLbL/AM8H/Nf8aZKsuwZhYfMvdfUe9aFRXH+rH++n/oQoAr7Zf+eD/mv+NG2X/ng/5r/jV2igCltl/wCeD/mv+NG2X/ng/wCa/wCNXaKAKW2X/ng/5r/jRtl/54P+a/41dooApbZf+eD/AJr/AI0bZf8Ang/5r/jV2igCltl/54P+a/40wrL9oT9y2drcZX1HvWhUTf8AH3H/ALjfzWgCvtl/54P+a/40bZf+eD/mv+NXaKAKW2X/AJ4P+a/40bZf+eD/AJr/AI1dooApbZf+eD/mv+NG2X/ng/5r/jV2igCltl/54P8Amv8AjRtl/wCeD/mv+NXaKAKW2X/ng/5r/jRtl/54P+a/41dooApbZf8Ang/5r/jRtl/54P8Amv8AjV2igCltl/54P+a/40bZf+eD/mv+NXaKAKW2X/ng/wCa/wCNG2X/AJ4P+a/41dooApbZf+eD/mv+NG2X/ng/5r/jV2igCltl/wCeD/mv+NG2X/ng/wCa/wCNXaKAKW2X/ng/5r/jRtl/54P+a/41dooApbZf+eD/AJr/AI0bZf8Ang/5r/jV2igCltl/54P+a/40wrL9oT9y2drcZX1HvWhUTf8AH3H/ALjfzWgCvtl/54P+a/40bZf+eD/mv+NXaKAKW2X/AJ4P+a/40bZf+eD/AJr/AI1dooApbZf+eD/mv+NG2X/ng/5r/jV2igCltl/54P8Amv8AjRtl/wCeD/mv+NXaKAKW2X/ng/5r/jRtl/54P+a/41dooApbZf8Ang/5r/jRtl/54P8Amv8AjV2igCltl/54P+a/40bZf+eD/mv+NXaKAKW2X/ng/wCa/wCNG2X/AJ4P+a/41dooApbZf+eD/mv+NG2X/ng/5r/jV2igCltl/wCeD/mv+NG2X/ng/wCa/wCNXaKAKW2X/ng/5r/jRtl/54P+a/41dooApbZf+eD/AJr/AI0bZf8Ang/5r/jV2igCltl/54P+a/40bZf+eD/mv+NXaKAKW2X/AJ4P+a/40bZf+eD/AJr/AI1dooApbZf+eD/mv+NG2X/ng/5r/jV2igCltl/54P8Amv8AjRtl/wCeD/mv+NXaKAKW2X/ng/5r/jRtl/54P+a/41dooApbZf8Ang/5r/jRtl/54P8Amv8AjV2igCltl/54P+a/40bZf+eD/mv+NXaKAKW2X/ng/wCa/wCNG2X/AJ4P+a/41dooApbZf+eD/mv+NG2X/ng/5r/jV2igCltl/wCeD/mv+NG2X/ng/wCa/wCNXaKAKW2X/ng/5r/jRtl/54P+a/41dooApbZf+eD/AJr/AI0bZf8Ang/5r/jV2igCltl/54P+a/40bZf+eD/mv+NXaKAKW2X/AJ4P+a/40bZf+eD/AJr/AI1dooApbZf+eD/mv+NG2X/ng/5r/jV2igCltl/54P8Amv8AjRtl/wCeD/mv+NXaKAKW2X/ng/5r/jRtl/54P+a/41dooApbZf8Ang/5r/jRtl/54P8Amv8AjV2igCltl/54P+a/40bZf+eD/mv+NXaKAKW2X/ng/wCa/wCNG2X/AJ4P+a/41dooApbZf+eD/mv+NG2X/ng/5r/jV2igCltl/wCeD/mv+NG2X/ng/wCa/wCNXaKAKW2X/ng/5r/jRtl/54P+a/41dooApbZf+eD/AJr/AI0bZf8Ang/5r/jV2igCltl/54P+a/40bZf+eD/mv+NXaKAKW2X/AJ4P+a/40bZf+eD/AJr/AI1dooApbZf+eD/mv+NG2X/ng/5r/jV2igCltl/54P8Amv8AjRtl/wCeD/mv+NXaKAKW2X/ng/5r/jRtl/54P+a/41dooApbZf8Ang/5r/jRtl/54P8Amv8AjV2igCltl/54P+a/40bZf+eD/mv+NXaKAM+ZZfs8mYWA2nJyvHH1rQqK5/49Jv8Acb+VS0ANk/1bfQ1Rq9J/q2+hqjQBZqVPuCoqlT7goAdUVv8A6s/77/8AoRqWorf/AFZ/33/9CNAFDU/Eem6Tci3upJ3nKeYYrW1luHRM43MsasVGehOAcHHQ1etLu3v7OK7spknt5kDxyxtlXU9CDVLU5ri6Etjo2q2dpfxqHlEsfnOkZBAO0Ou3JHDHI4PBqh4Clt5vA+nfYomihjV4gGl83eVdlL7wBuDEFgcDOeg6ULYGdFRRRQAVFcf6sf76f+hCpaiuP9WP99P/AEIUAS0UV5TPpdkPAWvawbdW1K01W6ktrpiWkt2W6OPLJ+4OOQuAec5yaXX+vIfS/wDXX/I9Wqtc6hbWd1aW9xLslvJDFAu0newRnI4HHyqx59K5Iafp2ueMdej8VW9vcizjiNnHdKCsMDJlpUB6EuGBcYPygZ4rDgsYddsfAVz4gs4NQ8y5mi868jWVpofJmMRYsOdwVG56nnrTWouh6LbXd9Lq95b3GmmCzhVDb3fnq32gkHcNg5XacDnrV2vOtduLrTrjxzPpbNDNDY2hV4h80SBX3MvuFyR9Kua3pemaB4JvtQ8G28NvfPp5KXFq2JJosqWlYjJkYA53kMQTx1OVce7/AK8juaK4rw5olxZ63Z3tjpmi6ZZy2zCZtP1B5mvFIBR2BhQOQf4ySfnPPNdrVEp3Com/4+4/9xv5rUtRN/x9x/7jfzWkMlqjbatBdazfaZGkgmsViaRmA2kSAkY5z/Cc8CrFzeW1kiPeXEVurusaNK4UM7HAUZ6knoK4q91G303WPHF/cRyTwW9nbCRIZCjE+W+V3ggqcMOc5AOaTY0rs7uivPtD086L8RLWCGPR7Bb3TJpZdP0mDywoV02M7ZHmH5nAfYn8XFZGmaXZWnw/8I6zb26rqYvrRBeHJlCPNsZNx52FWYbPu89KpK7Xn/nYXRv+trnp2o6laaTYveahMIYEwC2CSSTgKAMliSQAACSTgVTj8UaRJpF5qX2l0trEMboSwSJJBgZO6NlDg4wcY5BBFUPGLLFceHZ5yFtotXjMzN91cxyKhP8AwNkH1IrKv7W21XxH4rtLm+Szsru0tLGSYuoAnbzPlGeC210GO+4daS1/r0/zB6P+u7/4c6rTdbtdWd1tYr5CgBJutPntwfoZEUH8Kr6l4q0jSrmS3u7iQyQoJJxBbSziBTyGkMakRjAJy2OAT2qhptxqFh40bRZtVl1W2aw+0s1xHEslswcKoJjRQVcFsAjPyHmrHifV5Io10bSVSfWdQjZYImGViTo00noi5/4EcKOTQ9k0C3sy9f6/pumwW8txOzi6/wCPdLaJ53m4zlUjDMwxzkDAFQy+KdHi0+1vReebFeZFssETyyTEdQsaAuSOcjHy4OcYrGs7CDQ/GmhafvzDDoklpavJ1ZkaPcPqVAOPQH0qPw/rFrovhzVNSvHb7JNq9ybNIxvafdIQqxqPvFn3YA659KenTz/O347iV/69L/8AAOktde0u70qTUo7yNLSEss0k+YvJKnDBw+ChHcMARTtG1qw8QaTFqWj3H2mzmLeXKEZd21ip4YA9Qao+FdNu7GxurrVFSO/1O5a7uIYzlYSVVVQHuQqqCe5yaqfDz/kUR/1/Xn/pTJR/X+Y+l/P/ADNW+8RaTpurWel3t9FHf3zbbe25Z3684HQcHk4HGM03U/Eem6Tci3upJ3nKeYYrW1luHRM43MsasVGehOAcHHQ1meMf+P3wx/2Go/8A0VLWpqc1xdCWx0bVbO0v41DyiWPznSMggHaHXbkjhjkcHg1P2b+f6IfX5fq1+hdtLu3v7OK7spknt5kDxyxtlXU9CDVO38RaTd6/PolrfRTajbxebNBHlvLXOPmI4ByRxnPtXOeEoPD97oXhm4kRYbq0M8enrLeFmkcbkkdcbRLuALZ29DnAq/J/yVWD/sDSf+jkqnpNL1/Jv9Cfs39Pzsa+q65puiC1OqXS2/2udbaAEEmSRuigAH8+g71eZlRCzsFVRkknAAry7xYNUkv59U1Xw/fuYb+2g09kltjHHELiMlh+93b5CB1AwNoOOTXQeKrGxudG8Q3VlHs8QXGitHJb+fulWLaxVTGrEddwyByc4Jqfs839bX/4f+r2leVv63NzS/E+k6zdfZ9PuXeQx+bGJIJIhMmcb4y6gSL0+Zcjkc8imjxVpDal9iWeVnE3kGVbaUwCTps84L5e7PGN2c8deKxb2dL3XPCDaLLG/wC6nnBjYEeR5G0Hj+He0dY/h261PSfCXhu5j1fzpJbqKxuNNMUYTcXKygHBk81fmYkuQdrfKM8Xb3rf1vYi/u38j0qiiipGFFFFABUTf8fcf+4381qWom/4+4/9xv5rQBV1zU/7F8P3+p+V532O3efyt23ftUnGcHHTrirdtN9otYptu3zED4znGRmsXxz/AMk/17/sHz/+gGsJdIsNK8S+FZLC2SKS+hmhu5OWe5TyNwEjHJfBUYLEkYpLd/L9RvZfP9Dro9YsZdNuL+OfNtbNKssmxvlMZIfjGTgqenXHFWoZkuLeOaFt0cih0OMZBGRXmumeHNLHwv8AE8cGkWIuGfUY22W6BjslkManj+HC4HbAxVnUNM0mDR/BVvb21tbWdzqETSJbgRJKWtpOu3Gd3AP97ODnOKa/y/EHp/5N+B6JRXI+HrS10zx5rVhokMdvpqWtu8tvAu2GK4JfIVRwpKBCQMdj3zVdNO07xB451638T20F79jjhFlb3SBkigdMtIingEuGBbr8oGaP6/r+ttRdTtqK4O203SdY8ReIE8SxQ3SaesS2X2tt/kWphU+ajMSQS+/Mg5yvX5RjP06F9duPA66+rXXnWF4XWZifPT93tMg/i3LtJDZBPUUf1+f+QI9Moryy8torfwp4i0y2BgsrbxJbxQQwsUEKNJbuQhXBUbnYjGMZ4xW3JYpoPjW8i8N2cVs9xock5hhQBZp0kwjMO7fMRnqc80m7K/8AXw8w7f187HcUV5r4X0q/uLXQtZs9P0iGd8Pc6kuoyPc3gKnzEkBhXcc87WbClBjG3jR8E6VpGo6HZ65qcEM2uPOxubyXidJwxVot3UKMbdmcY4xg1VtbE30udTJqvnabfT6PCdQuLVpIxbhvK8yVP4NzcDnjPSrdrJLNZwyXMH2eZ41aSEuG8tiOVyODg8ZFecWOjabp/gTxtLa6daW1ysmpQl4oUVxHhiqZAztxtIH0q/a2VrrPimy0/wAQ20N3ZRaLBNY21ygeJ5CSJX2nhmUeWOnyhu245S1XyX4pv9CpK33v8Gl+p3tFeXhft2k6LaySSS6enih4LNxM2Xt1WUKAwOSoO5RzyoA5FdF4asrXSfHXiHTtLt4rOxFvaXC20CBI1kYSKzBRwCQi5x1xTWqv/Wyf6ien9ebX6GpJrly/iw6LY2UUqwQR3F3PLcGPy1dmChFCNvPyMeSo6c1tV55qOnxweOfFOo6Vp1s+rQaLFNayi3UyCY+eNwOM7iAB7gAUi2Wl6bZ+FNR8NrENRv7uJZLiM/vL6NlJnMrDmTAy53ZwyjpSXRen4tg9G/62Sf6nolFcf4Y06zu/EniK8u7aKe4tdXZbeSVQxgBgiJ2Z+6Tk5IwTxnoKsu6x/FYGRggbRTtLHGcTDOPpkZ+tHbzV/wALg9L+X+djp6K8y0rTh4h8H2osZtNuwNavLhLK+bdb38fnyZBxnOA24HawBAODUct0dSh0DT7LRLWLTHubuCfTLy8KWrXMbcRh1Rw6ZEhVNoU7RwNoFHkB6jRXm+paZe6b4eFrdR2tnbya/Z+RaafdPIttGzxhkVtiFckswAAxu4rtpYtO8O+H7prSyS1s7WGSZoLOMR8AFm2hccn+dD0jzf1sn+o0m2l/XU0qzPEWs/2BosmoeR9o2SxR+Xv253yKmc4PTdn8K4bSbX7B4q8NX1rb6Rpn9qRTH7FYITLLH5O8NLMSPO+YKclBgn7xzk0Liy025+F8WuXkcL65c3sIubt8CYzfalDRFuuF24CdAFHHFO1mk/61sJNM9borhptE07XPiB4ji1e0S8iTTrTbFN8yKT53zbTxuGOGxkc4Iyc4+jWcFt4f8B6vGmdTurqKK4vXYvNMjQyZRnOSV4GFJwMDAGBSW9vT8Rtf18rnomn3V9cz3i32nGzSGcpbuZlk+0R4Hz4H3ecjB54q7Xl+rrv8OeNFJZQ3iG3GUYqRza9COQfcVv2um2ei/FCCHSbaO0ivNJlkuVhXaJnSaPa7f3m/eP8AMeTnk04q9vNf+23Bq135/rY39L8RaTrV5e2uk30V3LYsqXHlZKoxGQN3Q9D0JxjBqKbxTpEGoNZtcStIkiwySR20rxROcYV5VUojcjhmB5HqKoaP/wAlC8S/9cbP/wBBeuZ0m61TSfCceoprH+lRaq1tNphhjEckj3RVlYkGTzCH3AhgMbTtxnKWrSEz0yioIb21uLieC3uYZZrYhZ40kDNESMgMByMjnmuF1Gyg0nxLJrV5Y2GsWtzqUMcd9HKVvbGUkRiMf3kDBQVVlOGYFW5yLVpB0ueg0V5o9pp954b8T6zrixjXLO5uVW7biez2Mfs6xt1QbdhAGN27PO452NGuJl8dTTatsguH0C1kmDHaAweTf+AJ59Mikne39dG/0B6X/rql+p2dFeXWAivPBfhBd3mQT67ICUfh0JuO46gg/iDWvFoukXnj670XU9PtGsLKwhl03TngX7OAzP5six/dLBtozjIz/tHIrv8AryuD0/rzsd1QTgZPArzi5099S8X3Wl/2TpmsWFrYQHT4NTvnVViIIaSMeVJvOcAvnIwo789r4dgvLbw7YwalMk9zHEFeWOZpQ+Oh3sAW4xyRzT6B1sGj+ItJ8QC6Oi30V6lrL5MrxZKhsA4DdG4PUZFRWPinSNRvEtrS5dmkLCF3t5EjnK5z5cjKEk4BPyk8AnpWb4ejWXxL4vjfO172JTg44NtHWJd6feabD4W0iDWYL21W+g+wRwWu2VoIhks8m9gyrHwSqpkkeuCR1tfrb8Qlon8zqh4v0Rr9bRbtyXm+zrOLeTyDL/cE23y92eMbs5468VsSSJFG0krKiICzMxwFA6kmuX1yX/hJdWi8P6fh4LW4iuNTucZWEIwkSJT/AM9GIXI/hXJPVc9JHeW0t3NaxXET3EAUywq4Lxhvulh1GcHGeuKPs3DqVNF1/S/ENrLc6LeJeQRTNA0sYO3evUAkcjkcjIPY1Db+KdIu79bS3uJZGeRokmFtL5DuM5VZtvlseCMBuoI6isbQxcNp/jBbL/j5OpXIi/3/ACkx+tZmg315pej+EpbbV/tkF+qWz6f5EaoirCxYxgDeGQphtzMMluBwAk00n5L8Qd9V6/gdZb+KdIu9R+xwXLtIZGiSQ28ghkkXOUWUrsZhg/KGJ+U+hrSubqCytZLm8njt4IlLSSyuFVB6kngCvM9Nkv8A+x9C1C8vbOLw/c6oJ47GCNjcQu8p8mHeWwwDtucbQw2kDI6elwXltdPMltcRTNA/lyrG4YxvjO1sdDgjg+tOzt5/8N/mHXy/4cr6NrVh4g0mLUtHuPtNnMW8uUIy7trFTwwB6g1HrPiLSfD6wHWL6K1NzIIoUbJaRiQMKoyTyRk44zzWN4DnhtfBLz3MqQwxXl68kkjBVRRcy5JJ4Ap3j+VJvAsssLrJG89oyOhyGBuI8EHuKfX7h9bepta1rmmeHdNe/wBbvYrO2TjfIepxnAA5Y8HgZPFPutX0+x0g6pe3cVvYiMSGeVtqhT06+uRx1qj4y/5EXXf+wdcf+i2q1pn/ACLVn/16J/6AKhu0ZPt/wf8AILarzv8Ap/mT6bqNrq+mW+oafL51rcxiSKTaV3KehwQCPxrF1HxbLpuqW9jJ4c1aV7qZ4bZ43tdsxVSxIzMCBtUn5gPz4o+Hv/JOtC/684/5VH4m/wCRu8If9f0//pNLVte9YS2LF34pe1vLGyGhanNfXkMk4tY2t90SoVB3M0oX+NejGn33iY6dpdtdXmjagk11craxWe6Ayl2zjkS7AOP71ZOv2k178StFjttRudPcabdnzbZYmYjfDx+8Rhj8M8daXxlb3cOmaBBDfGa6XWLcLdXcSvlvm5ZY9gP0G2l0j5v/ANusJ6X8l+lzYsfEkd1eT2V3YXmm3kMP2j7PdCMl4843K0bsp54xnI4yORSaX4r07VfCX/CRQ+bDZCJ5XWdNskYTO4EZ68etYWjC7uPE+uP4juYJNYsbcwQR28Jii+yv8wkUFmJLMuGyTgpgepxvC8FxFpWg6NFEWtNYs7S+kYA4RYolEwPpuKwDHfzGo3i36fr+i18x7P8Ary/XbyOzs/F1je2OiXUcF0ia1IY7dZEUMhCM/wA43ccIemecVPpniSx1XWtT0qDzUutNdVlWVQN4IyGTnle2fUVxGiMW8PfDlmJJN25JPf8A0eerf2WW2v8AWfENhGz3el6tIZI4xlp7ZoofNjx3PAYe6AdzT0UnfbX9P8wd1Zdf+H/yOtTxHZN4buNcfzI7S3WZpN4G4CJmVuAfVTj8KZb+Ift2gwappulX135zFTap5STREEhgweRVBDKQQGPNcTDdS6l4I0TS9HWC6k1XUppdskpSN4Ip3lfLBWIBwq9D9+ui8Ky3tl4i1nStUt7e2kmddSgit5zMgWT5XAYoh++hY8f8tKLatP8Ar+v0C+if9f1/mXdA8Ut4gUSwaHqVtalpENzcNb7AyMVYYWVm+8pH3cfhzTNG8WS65b2t1Z+HdVWzusFLqR7YKFzjcQJi2P8AgOfaofh9/wAif/2/Xv8A6Uy1Q+G2m3S+D9Gu21u/eDyM/YmSDyhnIxkRb8Dr96jqNrf1NOXxkiXeoRw6Jqtzb6bP5N1dQLCyIdqsSF8zzGAVgflQn0Bres7y31Cyhu7KZJ7edA8ciHIZT0Irl/Dl3b2Fz4wu72ZILeHVmeSSQ4VVFvDkk1a+H9vLbeB7BZoWg8wyTRwuu0xxvIzopHbCsKFsvRfihPf5s6SiiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFc/8ek3+438qlqK5/wCPSb/cb+VS0ANk/wBW30NUavSf6tvoao0AWalT7gqKpU+4KAHVFb/6s/77/wDoRqWq8M8SIyvKikO+QWA/iNAEGpaDpGstGdY0qyvzECIzdW6S7M9cbgcdBV5EWONUjUIigBVUYAHoBUf2mD/nvH/32KPtMH/PeP8A77FAEtFRfaYP+e8f/fYo+0wf894/++xQBLUVx/qx/vp/6EKPtMH/AD3j/wC+xUc9xCYxiaM/Op4Yf3hQBZqsdNsTaS2psrc28zM8kJiXY7E5JK4wSTyT61J9pg/57x/99ij7TB/z3j/77FAFbUNE0rV2ibVdMs74wkmI3Nuknl5643A46Dp6VNfadZapaG11Ozt7y3YgmG4iWRCR04IIp/2mD/nvH/32KPtMH/PeP/vsUANt7G0tXZ7W1hhZlVGaOMKSqjCg47AcAdqrWGgaPpdxJPpmk2NnNJ9+S3tkjZ/qQATVv7TB/wA94/8AvsUfaYP+e8f/AH2KPMPIqWWgaPpt3JdadpNjaXEufMmgtkR3ycnLAZPNaFRfaYP+e8f/AH2KPtMH/PeP/vsUAS1E3/H3H/uN/NaPtMH/AD3j/wC+xUbXEP2pD50eAjDO4eq0ASXNtBe2slteQR3EEq7ZIpUDK49CDwRUNppWn6fYmysLC2tbQ5zbwwqkZz1+UDHNTfaYP+e8f/fYo+0wf894/wDvsUAVbDQtI0rH9l6XZWW0sR9nt0jxuxu6Addq59do9KlGmWC2cNqtlbi2gZXihES7I2U5UquMAg8jHQ1L9pg/57x/99ij7TB/z3j/AO+xQAtxbwXdtJb3cMc8EqlJIpVDK6nqCDwRVaHRtMt9LbTbfTrSKwcMrWqQKsTA9QUAxz34qx9pg/57x/8AfYo+0wf894/++xQBDp2k6do8DQ6Tp9rYxO29o7WFYlLdMkKBzxVa+8L6Bql011qeh6beXDAAzXFpHI5A6ckE1f8AtMH/AD3j/wC+xR9pg/57x/8AfYoAqS6Do8+lx6bNpVjJYRnKWr2yGJD7JjA6nt3ovNA0bUbaC21DSbG6gtxiGKe2R1iGMYUEYHAA4q39pg/57x/99ij7TB/z3j/77FAFCHwxoFvYz2UGh6bFaXBBmgS0jEcuORuUDBx71Jpug6PozSNo+lWNg0oAc2tskRcDpnaBmrf2mD/nvH/32KPtMH/PeP8A77FAFHUPDOg6tdfadV0TTr2faF825tEkbA6DLAnFLe+HND1GKCPUNG0+7jtl2QJPao4iXjhQRwOBwPSrv2mD/nvH/wB9ij7TB/z3j/77FAEb6bYyTW00lnbvLaAi2dolLQ5GDsOPlyOOKpHwn4dN/wDbToGlm78zzftH2OPzN+c7t2M5zznrWj9pg/57x/8AfYo+0wf894/++xR5h5Cz28N1GI7mGOZAyuFkUMNynIOD3BAI9xTFsbRL975bWFbt0Eb3AjHmMgOQpbqRntTvtMH/AD3j/wC+xR9pg/57x/8AfYoAr2WjaZpk882m6daWktwd00kECxtKck5Ygc8k9fWhNF0uLVX1OPTbNNQkGHu1gUSsMYwXxk8Ad+1WPtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWom/4+4/8Acb+a0faYP+e8f/fYqNriH7Uh86PARhncPVaAJZ4Ibq3kguYkmhlUpJHIoZXU9QQeCKa1pbNJBI1vEz2+fJYoMxZGDtPbjjjtS/aYP+e8f/fYo+0wf894/wDvsUAQxaVp0GozahBYWsd7ONstykKiSQccMwGT0HX0FYep+DLCY6XDpmnada2UF+bm7t1gVEmUxOh+ULhidw69hXRfaYP+e8f/AH2KPtMH/PeP/vsUAR2GnWWlWottMs7eztwSRFbxLGgJ6nAAFRaloek6z5f9r6XZX/lZ8v7VbpLsz1xuBx0H5VZ+0wf894/++xR9pg/57x/99igCpeaDo+omA6hpVjdG2GIDPbI/ldPu5Hy9B09KtvbQSXMVxJBG08IYRysgLIGxuAPUZwM+uKPtMH/PeP8A77FH2mD/AJ7x/wDfYoAibTLB1lV7K3ZZpRNKDEpEkgxhzxyw2ryeeB6VL9mgN2Lowx/aAnlibYN4XOdueuMjOKPtMH/PeP8A77FH2mD/AJ7x/wDfYoAqJoGjx6odTj0mxS/Ykm7W2QSkkYJ34z+tDaBo76r/AGm+k2LahkH7WbZDLkDAO/GenHWrf2mD/nvH/wB9ij7TB/z3j/77FGwFZ9D0mW8nvJNLs3ubmMwzztboXlQjBVmxkrgAYPHFLfaLpeqWsdrqem2d5bxEGOK4gWREIGAQCCBxxVj7TB/z3j/77FH2mD/nvH/32KAGtY2jR26NawlLZg0CmMYiIGAVH8JAJHHY05LWCO6kuUgjWeVVWSUIAzhc7QT1IGTj0yaPtMH/AD3j/wC+xR9pg/57x/8AfYoAFtYEunuVgjW4kUI8oQb2UZIBPUgZOB7mq1romlWN9Ne2OmWdtdz586eG3RJJMnJ3MBk5PPNWftMH/PeP/vsUfaYP+e8f/fYoAIbWC3eVreCOJpn8yUogUyNgDc2OpwAMn0FQX+kabqvlf2pp9re+S26L7TAsnln1G4HB+lT/AGmD/nvH/wB9ij7TB/z3j/77FAFW60HR761+zXulWNxB5hl8qa2R13kklsEYySSSevJqR9I02XSxpkun2r2AUILRoVMQUcgbMYwMDtU32mD/AJ7x/wDfYo+0wf8APeP/AL7FAFa30PSbSzS0tdLs4LZJBMkMduiorg5DBQMBgQDnrV6ovtMH/PeP/vsUfaYP+e8f/fYoAqWXh/RtMbdpuk2No2/fmC2SM7sEbuB1wSM+hNI/h7RZL6W9k0iwe7mAEtw1shkcDGMtjJ+6OvoPSrn2mD/nvH/32KPtMH/PeP8A77FAAtrbpcy3CwRLPMqpJKEG51XOAT1IGTj6mo102xSC3hSyt1itWDW8YiULCQCAVGPlIBI49ak+0wf894/++xR9pg/57x/99igCJ9MsHjmjeyt2S4kEsymJSJHGMMwxyRtXk88D0qVrW3e6W5aCJp1QxrKUBYISCVz1wSBx7Cj7TB/z3j/77FH2mD/nvH/32KAM608KeHdPvEu7DQdMtbmMkpNDZxo65GDhgMjg1ZbRdLbVl1RtNszqCjAuzAvnAYx9/GenHXpVj7TB/wA94/8AvsUfaYP+e8f/AH2KAKOm6LDp+qalqA8s3GoSKZDHEIxtUEKD/ebk5Y8n2AADxoGjjVRqY0mxGoA5F39mTzemPv4z0469Kt/aYP8AnvH/AN9ij7TB/wA94/8AvsUAVp9E0q61KLUbnTLOa+hwI7qS3RpUx0w5GRjJ70690jTdSmgl1HTrS7ktm3QPPArtEeDlSRweB09Kn+0wf894/wDvsUfaYP8AnvH/AN9igCMadYiOJBZ24SGUzRL5S4jc5yyjHDfM3I55PrUepaNpmsxpHq+nWl+kZ3It1AsoU+oDA4qx9pg/57x/99ij7TB/z3j/AO+xQBUvNA0fUbWK21DSbG6gg5iintkdY/8AdBGB+FW0tbeO0FrHBGtuE8sQqgCBcY27emMdqPtMH/PeP/vsUfaYP+e8f/fYoAz7Hwt4f0y6FzpuhabZzgECW3s442APUZAzU9joek6XcSz6ZpdlZzT/AOtkt7dI2k5z8xABPPrVn7TB/wA94/8AvsUfaYP+e8f/AH2KAMqTwZ4XmmeWbw3pEkjsWZ2sIizE8kk7eTV9tJ055LqRtPtWe8QR3LGFczqBgK5x8wxxg9qm+0wf894/++xR9pg/57x/99ijpYCjp/hvQ9IuTcaVoun2MxUoZba1SNivplQDjgVNb6LpdpqUuoWum2cF7OCJbmOBVkkycncwGTyB19KsfaYP+e8f/fYo+0wf894/++xQBVj0HR4tVbU4tKsU1BiS12tsglJIwfnxnp70smiaVLb3UEumWbw3j+ZcxtboVnbj5nGPmPA5PpVn7TB/z3j/AO+xR9pg/wCe8f8A32KAKFr4Y0GxhuIbLRNNt4rpPLnSK0jRZV/usAPmHJ4NLeeG9D1GOBNQ0XT7pLdNkKz2qOIl/uqCOBwOBV77TB/z3j/77FH2mD/nvH/32KAKM3hvQ7jT4bC40XT5bOAkw2z2qNHGfVVIwOp6etA8NaEumHThounCxZ/MNqLRPKLf3tmMZ98Ve+0wf894/wDvsUfaYP8AnvH/AN9igCvpui6XoySJpGm2dgshBdbWBYg5HQnaBmrEtrBPNDLNBHJJAxaJ3QExkgglT2OCRx2NH2mD/nvH/wB9ij7TB/z3j/77FAFXUtB0jWWjOsaVZX5iBEZurdJdmeuNwOOgpbbQ9JsrWO2s9LsreCKXzo4ordFVJP74AGA3v1qz9pg/57x/99ij7TB/z3j/AO+xQA17G0lvFu5LWF7lYzGszRguEPVQ3XB9KfBBDa28dvbRJDDEoSOONQqooGAABwAB2pPtMH/PeP8A77FH2mD/AJ7x/wDfYoAij0ywijto4rK3RLQ7rdViUCE4Iygx8vBI49TU0VvDA0hhhjjMr75Cigb2wBk+pwAM+1J9pg/57x/99ij7TB/z3j/77FAENtpOnWTQtZ6fa25gRo4jFCq+WrHLKuBwCRkgdTUzWtu14l20ERuUQxpMUG9VJBKhuoBIHHsKPtMH/PeP/vsUfaYP+e8f/fYoALe1t7SHyrSCOCPczbIkCrliSTgdySSfc1lw+DvDNvcpcW/h3SYp43DpKljErKwOQQQuQc961PtMH/PeP/vsUfaYP+e8f/fYo8wKMnhnQZtS/tGXRNOkvt4k+1NaRmXcOjb8ZyMDn2rTqL7TB/z3j/77FH2mD/nvH/32KPICWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoALn/j0m/3G/lUtVri4ha1lCzRklCAAw54qzQA2T/Vt9DVGr0n+rb6GqNAFmpU+4KiqVPuCgB1UV/j/AN9v/QjV6qK/x/77f+hGgB1FFFMQUUUUAFRy/cH+8v8AMVJUcv3B/vL/ADFAElFFFABRRRQAUVSt9XsbvVrzTLe4D3lkqNcRbSNgcZXnGDkDtV2gAooooAKjP/Hwn+638xUlRn/j4T/db+YoAkooqJLmCS4kgjmjaaIAyRqwLID0yOozg4oAlooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACoz/x8J/ut/MVJUZ/4+E/3W/mKAJKKZNNFbwPNcSJFFGpd5HYKqqOSST0FRte2q2iXTXMIt327JjINjbiAuG6HJIx65FAE9FFFABRRVWbUbWDUbaxll23N0rvCm0ncExu5xgY3Dr60AWqKKKACiiigAooooAKKKKACiiigAooqlcavY2urWmmTzhLy8V2gi2k7wgBbnGBjPegC7RRRQAUUVn6XrdjrPnHTnllSFiplMEiRsQSDsdlCuMg8qSKANCiiigAooooAKKKKACiiigAoqsdQthqi6cZf9LaEziPaeUBCk5xjqRx1qzQAUVW1DULXStNuL+/l8m2t4zJLJtJ2qOpwOT+FSwTx3NvHPAweKVA6MP4lIyDQBJRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRUEN5a3FxPBb3MMs1uQs0aSBmiJGQGA5GRzzVa/17SNKnjh1TVbKylkGUjuLhI2YZxkBiM80AaFFVNQ1TT9Jt1n1W+trKFm2rJczLGpPXGWI54NRza7pFtpsWoXGqWUVlMQI7mS4RY3J6YYnB6H8qAL9FZtt4i0S8tZ7q01jT57e2GZ5orpGSIerEHC9O9JZeI9D1JpF07WdPu2iQySCC6RyijqxweB70AadFYf8AwmvhX/oZdH/8D4v/AIqp7zxRoGnXTW2oa5ptrcJgtFPdxoy5GRkE56HNAGrRWbeeItE0+OB7/WNPtUuE3wtPdIglX1XJ5HI5FXre4hureO4tZY5oZFDJJGwZXB6EEcEUASUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBHN/wAe8n+6f5VoVnzf8e8n+6f5VoUDGyf6tvoao1ek/wBW30NUaQFmpU+4KiqVPuCgB1UV/j/32/8AQjV6qK/x/wC+3/oRoA4bx7rthPK/hmfVrXTkktzPfSTXCxM0fO2JMkZZyOcdFB9RW/4Mu7a88F6S9pcRTotpFGzROGAYIAVOO4PUVsTxLPbyQuSFkUqSOuCMVFp9lHpum21jAWaK2iWJC5yxCjAzjvxTjonf+txS1a/rsWaKKKACo5fuD/eX+YqSo5fuD/eX+YoAkrz+XV9eXw1qeunWGH9n6hOkdqtvGEliSfbsckFicZAKlccZyeT6BWI/hWyfw/e6QZbj7PezSTSNuXeGd95wcYxk8cHilre/9dB9Lf11KX2jUte8QapaWWqTaXBphSIeRFE7TSOgfc29W+UAgADBPPPTGDcXl74ll8GXjX0+nzy3VxHKLVI9qyJFKrOvmIxwSpAzkYPrzXW33hxLrUJLyz1G90yeaMR3DWbR/v1H3dwdGwRkgMuDg9eBguPDFk+mafZWUk2njTWDWktsVLxEKV/jDBsqxB3A5z6801/X9f1+AGPqfia90e48TOWFymnW1s1tFIAo3yBhliADgnBP6YqbUp9W8K+HbzV7vVpNVeK35t5bdFQTEgAp5ahgmScqd5Ixg5HOmfDVjM+pG9Mt2NTgjgullIAdUUrn5QME7jnHfpimQeGVFrLaajql/qlnJAYDbXhjKBDx1RFYngcsSffk0tdRIzND1W+bXYLZrvVdRguIXMz3ujyWqwSLgjYxiQbT8w2sWPC89c9dWXpujz6fOGk1nUb2JU2JDcmIqg47qgZjxjLEn861KoQVGf8Aj4T/AHW/mKkqM/8AHwn+638xSGSVyC3SWPijxbdSXMdosNpbOZ5ULrHhJPmKgjOPTPNdJqNiNRszB9pubVtwZZrWXY6MOQfQj2YEHuDWavhOyfT9Rtr6e6vpNTULdXM7qJGAGFA2Kqrt7YA555NJ3GtzJ0PV9TXxVFYXEmqXNjdWck0U2pwQROWRlGUWNVYAh+RIoPAx3qhp+sa8PDHh7X7vWGna7uoIJ7QW0aRSJI/l5yF3BxuByGCnH3RmuosvDa22qw6ldanf391DC8CPcvGAEYqSNqIq5yvXGTnknAw2PwpYx+H9P0dZbj7Pp80U0TFl3sY3DruOMYyOcAVSsmvl+f8AkLo/66FfxgPtP9j6bLn7Lf6isNyoJAkjEbvsPsSgBHcZHQ1iXWkM0ni3wxoVvFFbT6fDJBbKdkcUkvmKwA6KDsBwB1ycc12OraTBrNiLe4aSMo6yxTQtteGRTlXU8jIPqCD0IIJFU4fDUcVndIdR1B7u6kWSS/8ANVJiy8L91QmBj7u3aecg5OZXX+uwPdW/rV/8MZ3h5LXSfED6W/hrTNGu5rUzxzaaVdJkVgrBm8tCCCynBBHPWneMNM0FNPutS1fT1vrqRBBbI+ZJDIeEWEE/IxJ6pjpk9MjU03Qksb6S+uL261G9eMRC4uigKR5zsVUVVAzyTjJ4yTgYqan4V/tLX4dXGs6jaz28ZSCOIQNHFn7xVZImwx6FuuOOnFN6pIFoZS6Y+oa1oejeJguoJa6QZp4phvjnuAUQuwIwxGWxn+9mnaDp2najod3a61GtzYaRqFzDClzIWiEStwHUnawQHA3Zxt4wRW1deHRdrZytqd7HqFmGVNQjEQlZW+8rDZ5ZBwONn8II5qpqHgu0v9Bt9IF/fW1tFJ5snlNGxuX3biZd6MHy2SRjBJ5GOKH/AF997/JaCS/r5Wt89yHwfZJceH74JHPbaVe3UklhArtC0VuQANu0goGYMwAxgMOlHw4gjtfBMNvAu2KK6ukRSScKLiQAZPJrWh0q8isZoG17UJZJMbLh47cPDj+6BEF5/wBpT7YqLw94eHh23e3i1O9vIGdnWO5EWEZmLsQURTyWPUkemKY+nzMrxhYwNr3hi+bzTOmqJEv759gUxyE/Jnbn/axntmrvijTvDwtJtV8R2Md6sMXlok6mXknhY0OQHYkDKgE8DPAqXW/DTa3eW076zqFoLWVZoYrdYNqyAEbvnjYk4Y8E49qj1PwodU1GxvZdb1KKWxTEIRbcrvxgyFWiI3kd+3OMZOZtpbz/AEG3rfy/VjdF0/WrfR9B+2amYTaQH7fBLGJWnyvygyE5BU9SOuK4ufxPpOteNNG1ubXbFLeC/eC0tvtaAxxeVIGmkXPBdgoGeg292Negro0vn6fNNrOpTPZM7HLxotzuGMSqiKGC9sAevNWL7TIb+6sZ5mkVrGczxhCMFtjJg8dMOfTtVfauL7NvI5fxbo+lxBPsNor+ItRuR9judxaeNgQWcOcssaryQMLg4x82D0cunXdxqFybnUGbTp7YRC0jTy2R8nLiVSGyQcYGMYyKzX8IN/b11q8PiDVYbq5UISq2ziNAchE3wsVX2B5PJyeavy6GJ7u4mm1PUitxbLbmJLkxomDnzF2gFXOeSD+FT0B7/wBf1/Xmc3ZWFvpvjeCLTNMj8OxvazxIgjUf2g4IIYiPK4UAkbiHO4/KBk1nW9nc6Auhs2hmy1QXsNve6n5sZ+37yVckqS8m7l8SBcdeowewtPDYh1KG+v8AVL/U57dGW3N0YgIdwwxAjRASRxls+2MnKW3hmOPULe7vtRvtTa0JNql20ZWAkYLDYilmwcZcsRk+pqlo1/XUHqmv62NuiiikAUUUUAFRn/j4T/db+YqSoz/x8J/ut/MUAZXi/wD5EjXP+wfP/wCi2rjLsto3hxvD87fuGms7rTmJ6xG5i3xD/cY8f7LL6V6FqVjFqmlXVhcM6xXULwuUIDBWBBxnPPNUNY8MWGt2dlb3ZmX7DNHNDLEwVwU7E45Bxgjv+VCun9w29F5X/QwdT8RXNz4i1KxhvtS0+PTtkaGw0p7vzpGQPmRhE4CgEDaNrdTnpSnxRqdqouNQjeE3eifa4bR4dhjuUOHTnDcmROG9PrW/e+H1uNRe/sdRvNLuZUCTvaeWRMB93csiOMjnBABwcEkYwmpeG7XVTphu57kvp0qyo6uA0uMcOccgkAkDGSBSS0s/63/4cL6mLpWsatcT6LpN1eK2oRz3A1GRYlHmxw/LnGMLuLxNxjg8VJ4khubjx34cjs7r7I7W94GlEYdlXEedueA3oSGHqDWxaeHrSz8R3mtRPMbi8QKyMwKJgAEqMZBO1c884FWLjSYLnWrLU5HkE1kkqRqpG0iTbnPGf4RjkU97NiWjOF1u61K78Ga1aXWpzPLpusRWwuVjiV5oy8TDeNm3I8zqoGdo9SDpa3pt6fF3hm3GvagrbbkGYR2+8kJnd/qtuSDjpjAHAOSdyTwvYy2erWzyT7NVnM8rBwGjfaqgoccY2KRnPP5UXPh03dvZ+bq9/wDbLKRnivlEIl+YFSCPL8sjBx9zsD15o6L5fkD/AMzMRta1jxB4gsoNclsIbGSJbbybeJmBaFWO4urZXJzgAHr82MAWrHxNJJ8Ol8R3cKmVLJriWKPhWZQchc54JHHXj1rOtvD13e+KPEjPqGp6fDcSQJvgCKLlRAoJBZDgg5G5Npz34GOqg02zttKTTYLdEski8lYAPlCYxt/Kk0+XQrTmVznkn1fSfD0niHU9Xe98uze6msVgjWEfLvCxsAHGOmWZsjPfkRfbdY0iHRtRvtVa/j1G4igubUwRrHF5v3TEVUN8rYHzM2Vz35rU0/wyunotuNUv7nT442ijsLgxtEqEY252B2AHA3MabZ+E7e1uLRpb++vILFi1na3LoY7c4KgghQzYUkDezYz681X2r9NP+D95GvLZ76/8AwL3U9dfSvE+pQ6y0A0e5m+zQJbRlZFRFfZIWBJB6fLtIyeTxjRkvNU1TxedOttTfT7Q6VDdHyYY3kDtI4+VnUgDAAOVPtjrWo/hqzfTNXsTJP5WrvI85DDcpdQp28ccDjOant9Ft7bWP7SR5TN9jSz2kjbsViwPTOcse/4VMVtfsvyd/wAbFPZ28/zVvwucivi7UP8AhGtGjnmkF5e3c9pPe21m0zhYWdWkWJFb522DsVXJOCBipG8S6rb2E1rbyXU8s17BaWV/qWntbkebnJZCqBymG+6ADlQe5O8vhOxj0iKwjluUMFzJdW9yrgSwyu7MWU4x/GwwQQQcEHmpJvDkd7pM1hquoXuoCR1kWaZkSSJlIKshjRQCCAen1zT66/1sJ76f1vYwPGmm6la+B9SE2v3dyhMRVpIIA4+cBlJVApU5BHyggj7xBxWpPd32meJtD01tQmu4Z4Lt53mSMPKU2Fc7FUDG4jgD3zVpvDn2nTLyx1TVb/UY7uPy2acxoYx2K+WigHPOcZ6egqSLQFW/sL27v7u9ubFJUjkm8sFxJtzuCIo42jGAPfNAI5ka5rA8IL4yOouYWKznS/JjMQgLgbQwXzPM2853Y3fw44rQlm1fU/E2tWNtrMmn21nBBJD5NvGzh3Vicl1YFeORjPTBHINseDrMOIjeXh00Ti4XTNyfZw4bcP4d+3d823dtz2xxWlDpEEGq32oI8hlvkjSRSRtAQEDHH+0fWpkm1oPqVPD9/ca94Lsb2aQ29zeWis8kIHyMV5ZQwI684II+tch4Vub+18I+FtJtNSmWTVg5+0OkRNrHGpZljG0Ak8AFg2Mk84ArvNI0uHRdGtdMtWkeG1iESNIQWIHrgAZ/Cs9PCVlFoNhpkE9zEdOIa0u0ZfOibkZB27TkEggqQQeRVvdsS2sYeqa/qmh2HiSze8a7udMskvLa7kiQOVfcNrhVCEgoeQo4I4yCT1unW1zbwsby/lvHkO/50RFj4+6gUA7fTcWPuazJPCNnPpGpWV3dXdzJqibLq8kZPOcYwAMKFUAdAFA6nGSSd4DaoA7CgP6/r8Tih4g1P/hXdvqf2n/THv0haXy15Q3flkYxj7vHT9al1XVr6x8Tyrqep3ek2O+EWci2iSWkwOAwmk2lkYsSOWQY24JOatv4Hs5IWtjqOoiy+1C6is1lQRxSCTzOMLuK7s/KxYDPABAItah4ZXU5pRdarqDWc0ivLY74zE+CDjJQuF+UZCsAefU5mN9L/wBbA9nY5y98T391e6u1nd6lbPp87QWtta6RJcxXDIAT5riJuGbjCspA5zk8asd9qeq+K5LGO+n062XTre7KJCnmK7PICpLqcDAAIIzxxjnOhceG1e+nudO1O+0trohrhLQxbZmAxuIdG2tgAZXGcDPQVbi0mCLXJtVDyG4mt0t2BI27UZmBxjOcse9NdL/1p/mD6/11X6FTxLffZLSCNNQuLOW4m2Ri0thNPMQpOyMMGUHjJZlIABzj7w5uDxNrMWkXdnP5keoDVo9Ot5r5YvMQSqrB3ER8ssoY4A4OFzzmur1fRY9Wa1l+03Fnc2chkgubYrvQlSpGHVlIIOMEGqQ8HWDWF9bT3N5O17Ol1JcSTfvEmVVCyIQAFIKBgMbQeANvy0LfX+tV+lxvb+vMzbe1urH4jKtzqM1//wASaRkknjjVx+9Xg7FVSPT5c9eT2zbXVfEr+HfDOrHW1eXVJ4beeF7SPygsgb5wAA28YHO7b/s44rqrPw2ltqx1O51G+vrs27WxkuGjA2Fg33URVBBHUDnPOeMEXhayh0fSdNWW4MOlSxywMWXcxTON3GCOecAUlpZP+tW3+DJfW39aL9TDutX1XS9P8W2x1GS6m0uzFxa3U0UYkUtExwQqhThlyPl74OatzXeq33iax0231N7K3m0r7TK8UMbSFw6jKlgQOvOVIxngHkad54as706wZZJx/a9utvPtYfKoVlBXjg4Y9c1PFotvFq8Ooq8pmhtPsiqSNpTcGyeM5yB/hQr82v8AWj/4A3tp/Wq/4JhWRfxH4D1C21uWS4aGS5tpJYnaAzCN2UE+WRjIAyBweeMcVnNeT2vwh8Ox23nbruKwtm8hwjlX2BgrEjaSMrnIxmulHhtIdJnsLHUb2zW4uJbiSWLymcmRmZl+dGG3LemeBzUdp4Ut7fwz/YVxe3l7aIiJC0zIskAQDZtaNF5UqCCcnI601tr/AHfw3+8b308/x2KfhuC00vXrjTRoFlo121ssw/s+XdDNHuK5PyJ84PqvQjBPIG7rD38ei3jaPGkl+IWNuj4wXxx1IH5kfWsqbw7JbafqUyX2p6hqN1beQtwZoo5kXnAQqqomCSc4z9cAVoW+mXH/AAjVvp15f3BuUt0ikvIXxIzgDLgnPJIzz+ND1Vv66iWj/ryOVj8VS2WgX1xFqd3e3qCBBZ6tZrbzWskrBQWCqgKZYdAR8rYc9tVJ9S0PxFplhe6pNqsGprIhaeGNHilRd+V8tVGwgMCGyQdvPWrUfhOzkF6dVubrVZb2FYJJboorCNSSFXy1QLgknIGc9+BiTT/DqWeoR315qF7qdzDEYYJLxk/cqcbgAiKCTgZYgnjr1o/r+v6/IDBTxDqh+Hmmambn/TJ76CGSTy1+ZGughGMY+7x0/WtEXeoXnizVbX+0Zbaz05IJhHDFGWk3KxKlmU/KdvbB9GFH/CD2ZhS2Oo6j9iiulu4LQSoI4XEnmYGF3Muc/KxYDPGCARsW+lQW2sXuoxtIZr1Y1kViNoCAgY4z/Ec8mlrbTe/6IOpz+h3urahoEHii71WRIZojdHTY4YzCsW0kJu279+MEtuxnPy44rP0XxJqV6+l3puNTuHvnT7RZf2NKltDG44KSmIH5flyzOQw3YAyMdDYeF49MkVLHU76GwSQumnAxmFc8lQSm/bkk7d2BnjAwKfp/hwaXNEtlqt/HYwkmLTyYzCg/uglPM2jPA34HAHAAprfyE9iDx5YwX/gXWEufN2x2csqiOZ48ssbEZ2kbh/snIPcVV1XT7rUPC+iCC0/tC2iaGS8sNyqbqLyyNvzEKcMVbaxAO2tnXNHOuaZJYtf3VlDMrRzfZhHmRGBBU70bAweowfeoY9Cni0eOwTXNSDQsDHdAQCRVAwFwI9hGPVSffpQuvy/Ap9Pn+NjA0GzivNW13Q59MfT9KEVtMmnibaIy+/euI22qrbASikqckn7xFWvDNrZxeKNWk8P20dppEaJbsluoSGS5UtvZFHGQCqlh1Ix/DWgfC0I0e9sotQv4Z79t11qEboLiQ4Azu27V+UYG1RgdMHmjS/DT6VY/Yodb1B7VYDBFCY7eMRDGAymOJSGHbkj2NGt7/wBf1/WlhGf8TbCC++Huqm48w+RA0qBJnQFhyNwUgMAecHIzR4vkmnutD0mO1N3FeyyGWBpfLjmCRkhJG/uZIJADZC42npV7UvCo1Pw5Hos2tamtsITBNIGieS5XAGXZ42OeOox1qefw+LvTre3utSvZbm1l86C//drNG3IyNqBOhK4KkEE5zQw6L5nJag9rB4V1XS7XR1028jvYY5NMsXLQ3bNtYRoQFAWRBtY7Vx8xIOOdfwhsTWtWitdLOh2qLEqaY4jQh/m3TBEJUK3C5HDFD6VfHhGyNjLFNc3c11Lci7OoO6icTAbVcYUKMKAoULtxwQcnLl8Lr5d80+r6nNeXkH2c3xkRJYk5wI9iKq4JJztzk9eBg1X9eS/UHb+vUz/iJYQXOh2tzL5pktr+1MYWZ1XJnQElQdrcdMg47V1tYWs+Gf7asLezm1jUYIYfLJEXkkysjBldi8bHOVB4wD6Va/siRrjTppdW1CR7EuWG9EW63DH71VUBsdsAYPNC0v6gYsdhBa/Fo3EXmGS50l2kMkzv0mXAAYkKOTwMCk1Kxgh+Keh3ieaZp7W7V90zsoCiPAVSdq9edoGe9X28MSN4iGsf29qfnKpjEW232CMsGMf+qzjIHOd3vRf+F3vtdh1X+3dSgltw6wRxLb7I1fG4DdESc7R1JPpiiOiXlf8AG/8AmHVv+tl/kUPGFjA2veGL5vNM6aokS/vn2BTHIT8mduf9rGe2a6i7uorKzmurlgkMEbSSMeygZJ/IVk614abW7y2nfWdQtBayrNDFbrBtWQAjd88TEnDHgnHtVvU9Hj1bQ5NLvLidopUCSyKVDyKMZB+XHzYwcAcE4xS15Wl3/wAh6cyfl+rOG8Jaittr2m3EsF7Bca3HN9u+0WM0KicsZowHdArYUyIME8AYroPBEMV74fu7y7jSa61C7uPtjOnL7ZXQIQeyqAoHp9a29U0mDVbSGCV5YfInjnieEgMjIwYYyCMcYIx0JqjP4XQ3NzLpuqahpS3bF7iKzaPZI56v86MUY9yhXPXrzT02/r+v+ALz/rqU9Fijl8ea4ZY0B06K3trNAmBDC0e47ewy3Bx/cA7VD4ygNn/wj40m0tvNOtLIsTN5KO7RyklmVTgkkknB5rWufDUEk8NzZXt7p95FEIDdQSK8kkY6K/mq4fnnLAsDnB5OYrrwrHdafa276rqQntbr7Wl4ZUeUyYYdHUoBhj8oUAdgKO3l/n/XzH39P0t/XkZ/jKTUJPhnrzara21tN9lk2pbXLTKVx13MiYPXjH40+aHUdf1rRZm0W40yPTZmuHubuSEuwMZTy0Ebv97dk5xwvftoT+G2vtFv9M1TWdQvob2LymaVYFaMd9uyNRk+4PStoDaoA7CmLpb1/E5u1/5KfqP/AGCrb/0bLWfp82sReN/FA0qxsbmMz2+9rm9eEg+QnQLE+fzFdPHpUEevT6srSefNbpbspI2hVZmBAxnOXPf0rPl8MP8A2ve6hY65qVg98yNNHAtuyEqgQEeZExHAHektEvn+dx9W/T8kV7j/AJKlp+f+gPcf+joaZ4cjjsvGXiSws/ls1a3uBEp+WKWRW3gDtnarH3bNXbzw013qFpfx6zqFreWts1t58KwEyqxUksGjK5JUH5QKu6To9to1u8dsZJJJn82eeZ90k8hABdj68DgYA6AAcU1sl6/ncT/y/Iv0UUUgCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAjm/495P8AdP8AKtCs+b/j3k/3T/KtCgY2T/Vt9DVGr0n+rb6GqNICzUqfcFRVKn3BQA6qK/x/77f+hGr1VI7fzAzea65d+Bj+8fagBKKk+yf9NpP/AB3/AAo+yf8ATaT/AMd/wpiI6Kk+yf8ATaT/AMd/wo+yf9NpP/Hf8KAI6jl+4P8AeX+Yqx9k/wCm0n/jv+FRzWu2MHzZD86jnb/eHtQAUVJ9k/6bSf8Ajv8AhR9k/wCm0n/jv+FAEdFSfZP+m0n/AI7/AIUfZP8AptJ/47/hQBHRUn2T/ptJ/wCO/wCFH2T/AKbSf+O/4UAR0VJ9k/6bSf8Ajv8AhR9k/wCm0n/jv+FAEdRn/j4T/db+Yqx9k/6bSf8Ajv8AhUZtf9JQebJyjHPy+o9qACipPsn/AE2k/wDHf8KPsn/TaT/x3/CgCOipPsn/AE2k/wDHf8KPsn/TaT/x3/CgCOipPsn/AE2k/wDHf8KPsn/TaT/x3/CgCOipPsn/AE2k/wDHf8KPsn/TaT/x3/CgCOipPsn/AE2k/wDHf8KPsn/TaT/x3/CgCOipPsn/AE2k/wDHf8KPsn/TaT/x3/CgCOipPsn/AE2k/wDHf8KPsn/TaT/x3/CgCOipPsn/AE2k/wDHf8KPsn/TaT/x3/CgCOipPsn/AE2k/wDHf8KPsn/TaT/x3/CgCOipPsn/AE2k/wDHf8KPsn/TaT/x3/CgCOipPsn/AE2k/wDHf8KPsn/TaT/x3/CgCOipPsn/AE2k/wDHf8KPsn/TaT/x3/CgCOoz/wAfCf7rfzFWPsn/AE2k/wDHf8KjNr/pKDzZOUY5+X1HtQAUVJ9k/wCm0n/jv+FH2T/ptJ/47/hQBHRUn2T/AKbSf+O/4UfZP+m0n/jv+FAEdFSfZP8AptJ/47/hR9k/6bSf+O/4UAR0VJ9k/wCm0n/jv+FH2T/ptJ/47/hQBHRUn2T/AKbSf+O/4UfZP+m0n/jv+FAEdFSfZP8AptJ/47/hR9k/6bSf+O/4UAR0VJ9k/wCm0n/jv+FH2T/ptJ/47/hQBHRUn2T/AKbSf+O/4UfZP+m0n/jv+FAEdFSfZP8AptJ/47/hR9k/6bSf+O/4UAR0VJ9k/wCm0n/jv+FH2T/ptJ/47/hQBHRUn2T/AKbSf+O/4UfZP+m0n/jv+FAEdFSfZP8AptJ/47/hR9k/6bSf+O/4UAR0VJ9k/wCm0n/jv+FH2T/ptJ/47/hQBHRUn2T/AKbSf+O/4UfZP+m0n/jv+FAEdFSfZP8AptJ/47/hR9k/6bSf+O/4UAR0VJ9k/wCm0n/jv+FH2T/ptJ/47/hQBHRUn2T/AKbSf+O/4UfZP+m0n/jv+FAEdFSfZP8AptJ/47/hR9k/6bSf+O/4UAR0VJ9k/wCm0n/jv+FH2T/ptJ/47/hQBHRUn2T/AKbSf+O/4UfZP+m0n/jv+FAEdFSfZP8AptJ/47/hR9k/6bSf+O/4UAR0VJ9k/wCm0n/jv+FH2T/ptJ/47/hQBHRUn2T/AKbSf+O/4UfZP+m0n/jv+FAEdFSfZP8AptJ/47/hR9k/6bSf+O/4UAR0VJ9k/wCm0n/jv+FH2T/ptJ/47/hQBHRUn2T/AKbSf+O/4UfZP+m0n/jv+FAEdFSfZP8AptJ/47/hR9k/6bSf+O/4UAR0VJ9k/wCm0n/jv+FH2T/ptJ/47/hQBHRUn2T/AKbSf+O/4UfZP+m0n/jv+FAEdFSfZP8AptJ/47/hR9k/6bSf+O/4UAR0VJ9k/wCm0n/jv+FH2T/ptJ/47/hQBHRUn2T/AKbSf+O/4UfZP+m0n/jv+FAEdFSfZP8AptJ/47/hR9k/6bSf+O/4UAR0VJ9k/wCm0n/jv+FH2T/ptJ/47/hQBHRUn2T/AKbSf+O/4UfZP+m0n/jv+FAEdFSfZP8AptJ/47/hR9k/6bSf+O/4UAR0VJ9k/wCm0n/jv+FH2T/ptJ/47/hQBHRUn2T/AKbSf+O/4UfZP+m0n/jv+FAEdFSfZP8AptJ/47/hR9k/6bSf+O/4UAR0VJ9k/wCm0n/jv+FH2T/ptJ/47/hQBHRUn2T/AKbSf+O/4UfZP+m0n/jv+FAEdFSfZP8AptJ/47/hR9k/6bSf+O/4UAR0VJ9k/wCm0n/jv+FH2T/ptJ/47/hQBXm/495P90/yrQqnPa7baU+bIcITg7eePpVykMbJ/q2+hqjV6T/Vt9DVGgCzUqfcFRVKn3BQA6orf/Vn/ff/ANCNS1Fb/wCrP++//oRoAlork/FHiabSfENjp66vo+kQT2ss73OqIWBZWQKi/vY+oZj1P3a6WxeSSwgee4guXZAxmt0KRyZ5yoLNgf8AAj9aFqrhs7E9FFFABUVx/qx/vp/6EKlqK4/1Y/30/wDQhQBLRRXMN47slhmuRpupNZW121pc3flII4GWTYScuGZc85QNgdcEEA62Dpc6eisW/wDEqWmoyWVnpt9qk8EYkuBZLGRAp+7uLuuSQCQq5bA6cjObqnjOSK48PNoenzapaau7ESQ+WpZRE7gL5kiYbKgncMYDDrgUbgdZRXNw6lY2Ov8AiC6vL+/jW1t4JbmK6kU29uu1iDGByCcHd6nGM1Pb+KoWtpbrUdN1DSrOO3NyLm9jQI0Yxk/KzFTgg7XCsew4OADdorH03xEl/fpaXGm3+nSzRGa3+2IgE6AjJG1m2kZX5X2tz04ONigAqJv+PuP/AHG/mtS1E3/H3H/uN/NaAJaKK5+11i4HinxBBcvJLaWEFvJFFFFuYblctgKNzE4HHPtQB0FFY2n+Ihd6p/Z15pl7pd20JnijuzEfNQEBipjdxwSuQcH5hVCy8eWV7Bpt0um6lFYajIsMV7NEixrI2QqsN+/kjAYKVJI+agDqKKx/EerXGmW1pFp6RPfX9ytrb+dnYjEFi7AYJCqrHAIzgDIzmsa98VanpOk+I4r77FLqej2ouYpY43SGZHDbCULErhlZSN56ZyM4AHWx2NFYPhrVJdVE0h8QaLrEaAA/2XCV8tj/AHj50n5cU/WZPEUX2mfTJdKt7W3hMii6jklacgEkEhkEQ4xn5+ucDGCPTcF72xt0Vyw8SX+r/wBjW+iR29pcalY/2hLJeIZVt48LhdishZizgZyAACfapNP1bW9a0lfsC6fa3sFzLa30k4kkSN4yRlIwVLBuCMuuA38XdtNaf12/MV09f67/AJHS0Vg6JrGpahY6nFLBay6jp109ruR2ihnIVWDdHKDDgEfNgg9aXwbq99rnhiG91ZLdLzzpopVtgwjzHKyfLuJP8Pej+vvGbtFc94g1nVdK1vRIbW3s2sL68W2nlkkYyglXbCoAAPu/eLH0296t6oviB7jGjz6Za26R7jJdxSTtI/8Ad2qyBAP725s56DHK6XHbWxrUVgaT4p/tLT9DnfTbsNq0bMWgj82K2Krk73HQE8Ke9Ur/AMXXK+ONP0bTLeKWzM5t7+5fPySGJpFjTB+8AmWznAZe5p21sLpc6yiue1HWNVs/Gmj6ctvZ/wBmX3mq0pd2mLLGWGFwFUcdctn2q7d619nu761FndKbWzNz9qeE/Z36/IH7sMZI9DUtpK40ruxqUVyfg/xDc69DFcTeINCvs2yyz2enwkSQMwBwzee/A5HKj8Kj0fxRea1qFu9tqeiRR3B8yPSpCftbW/aTcH4JX59vl4xgZ/iqrWdiU01c7CiiikMKKKKACom/4+4/9xv5rUtRN/x9x/7jfzWgCWisXxlPNa+B9bntpXhmisZnjkjYqyMEOCCOQar6X4pSaaxsriw1CF7q2MltPcRqq3JVQWUAtuVuc4dVzgmjv/Xf/IHpb+u3+Z0VFcVZ+N9SuPB+saxLoVzG9gbny+YdjiN2XBAlJyoX5ugODtzxWini/wAjR9MutT0q/gn1GVYIoEWORncxlwRsdgFOCMk8d8DJo/4H4h/wfw3OkorK0jX4tVu7qzks7qwvbTYZbW7CbgrD5XBRmVlOCMgnkEHFRah4mjtNTk0+x02+1W6hiEtxHZCP9wp+7uMjqMnnCgk4GcdKANqisG68VxRXT29jpmo6k8MSy3P2aNB9mDDKhxIyncRzsUFsdRyMlx4vsI20xbOG61A6tC81n9kjB8wKFOCWIC5DDlsAc5IoDc3qK50+NdPj0G41S5tb2AWl2LO5tWiDTRSF1UAqpIb76t8pOQRjJ4q1YeI4rvVJ9PurK7064ihFwouwgEsWSN6lWYYBHIOCMjIo/r9fyA2KKwbHxbbX1zahbG+itL4lbO/lRRDcHBI24YuuQCQWVQccHkZWz8VRahdhbDTNRuLEzGAajHGhgZhwcDfvK7vl3BNue+OaAN2iuKt/FNxrPhvxDJqWn6lplvZfaozdWzwrIqx5BCkSMfNGDzjbkcGtUeIIbC306xsrbUdYu5LRJhFGYzMIsAeZIzsqgk8dck5wDg4On3fiD0/H8DoKKwJfGWmxaZY3yx3UqXt19jWOOAtJHNhsoy9QQUIPXnnpzVrR9fj1a6vLR7K60+8sinnW12E3BXGVcFGZSpwRweqkUAatFcTJqM9x8UbuC+i1KKw02yimR0u1it0JMhaWRVkBdTsCgMrYwcgA5OvZeLra7uLRZtPv7K3v2K2V1cxoI7k4LAABiy5UEjeq5x68ULYHozforItfEUd9q09hZ2F5MbWcwXM4VBHC20MCSWBOQRwoJHcAEE2f7Wg/4SD+x9kn2j7L9q3YGzZv24znOc+1Hbz/AOHDb+vkXqK5/wD4TC0ksYZ7WzvLmW4vJrOG1jVBJI8TMHILMFCjYxyWHGO5xU0/iaK3sraR9Pvvtl1I0UOneWonZlzu6tswACd27bjGCcjIBtUVgv4vsYdLN5c293AyXaWc1s0YaWKViAFIUkHO5SNpbIIxmtWzu5Liy+0XNlcWTc5gm2M4A7/u2YHPsc0eYFmisSz8TLPqlvY3ml3+mvdq7Wr3ax7ZtoBIGx2KnBzhwpxnuCK5/wAU+LWuvDlxJo9vqKW4u4IY9UiKrE5FwisFIffj7y7toU4PJyMnVIDu6KwL/wAWQ2eqXenW+majf3VnAlxKlrGmBG27nc7KuflPy53HsDg4jsfGthqEmnPDaXy2WpnZaX0sSpFK+0ttwW3g4VsEqFOOCcjJuD0Ojork4tf0/RLfxDqE9xqt1Fa6ksM6TYl8p3EYCwqOdg8xeOud2Ae+pp/iOO91qTS57C9sLkQ/aIhdKgE8e7aWXazdDjIbDDcOKFr/AF5XB6GxRXPaFrGq3viXW9O1a3s4UsvJa3Fs7uSrhj8zMBk/L0CjGcc9aoWnim71TVkSz1PQ7VJJ2W3065JN1cxI5VpAQ4252uQNjcLyeTgWoHYUUViL4mSXVZbS20zULmGC4FtNeRRoYo5CBwRu3kDcMsFIGeTwcHWwG3RXPXfjK0tZrtlsb64sbF9l3qEKIYYGH3gcsHbb/EUVgOe4ONGHWba412XSog5mito7oyYGxkdmUYOc5+Q9vSgDQorAHjGwOk2GoLBdtHf3TWkMaxguZF39QD0JjIB9xnHOFm8U+XcRWcWjajcak8XnSWERhMkEeSAzsZBGMkcAOSeeODhXA3qKwp/FUSSJDZaZqN/dG3W4ltoI0SS3Rs43iRkAJIIC5LHB44rVsr2DUdPhvbJ/MgnjEkbEFcgjjIPI+hGRTAsUVznh3XNUvbrXYdbtrWGTTbkRolmzyAoYlcZZgCx+b+6PpWfp3izUDZ6JqupS6cbDW5Ujht4VZZrcyAlBvLkSkYCsAq45PQYoWv4fjsD0/rsdnRXL6tqviHRdmoXn9mNYteRW5s4kkMuyRxGrCYsAWywbb5fqM/xV00hcRsYlVnwdoZsAntk4OPyNHS4dbDqK53w1rt/fWOrS6/HaW8un3ssLC0ZmQIqqw+ZsFjg9cDPoKqaD4jvtZv4D/aWiL5qCaTSEYm7t4mXKszbzk8oSPLA+bGeASLX+u4bHW0Vx9p4m1VpLe8vPsK2lzqJsPsCRuLiBtxAJcthjhdxXYMKc5OOeruWnW1kazjjlnCny0lkKKx9CwViB74NHS4dbEtFYXg3V77XPDEN7qyW6XnnTRSrbBhHmOVk+XcSf4e9R+MtZ1XQtJivdKt7OVBPElw1zIwKq8ip8qqPmPzHqwxjv0p9bAdDRWN4s1HUtI8L32oaNBaTXFrC8xF3IyoFVSxOFBLHj7uVz6ip3vNQl8Npd6fDbSX0lusipPI0ce4gE5IDHA9Mc9MjrU30b7DtqvM0qKyPCmq3GueEtM1O8WNLi6t1lkWIEKGI5xkk4/GsTX49XtfE2jW9r4m1KGDVLuWOSNYbUiJRE8gCEwk9VA+Ynj86q1nYS1VzsqK4fxDqkukeItH0u/wDF0ul2ktncSS3kxtUeaRXjCgl49g4ZuFA6VY1a9uodB0YaR4knu1v9SigOpILeRmjbdkKVj8vt120u3np+NhN2vf1/C52FFcpaX2oaf4putGl1STVYhp5u/NnjiEts+7aFby1VcMMkZXPytyR0o+GfFWpXvw3N5eyLPrKRoiuYwglklVWhJUcDPmIDjjIajo2v61a/QfW39d/1O5orhdK8Q6rPovgqWa986XU7ho7uTylXzgIZW6Y+XlVPGOlWdG8SX/8Awm+p6Zqsgeyluni0+TYF8t0jRmiJHUkNuGeflf0p21t/Wn/DivZX/rr/AJHY0VyCeIb6P4d3GpNIJdReaa2tiVADSmdoohgDHXb+VWtGfUdY0KSzutXubXUtPu3trm6tooQ8hU/KSroygMjI3AHWl/X9fh94zpaK5HwQdV1DSxqepa9fXZFxcwm3eK3WMhJXjU/JEGzhQfvYz+VZngnXE1yz0yW78dtPqcy75dMR7IEkZJTYIvMAwOec+9PrYO56DRXGWX9u6zqXiBrXxDcWjWGoG3tbf7PA0GBFG4D5TeQSxzhwcdCK3vDGsvr/AIctdRmhFvNIGWaENuEciMUcZ9mU0ul/T8QejsatFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVz/AMek3+438qlqK5/49Jv9xv5VLQA2T/Vt9DVGr0n+rb6GqNAFmpU+4KiqVPuCgB1RW/8Aqz/vv/6EalqK3/1Z/wB9/wD0I0AZmpX1/Z35MHh2bUo2iwk9rPCHBzyriVkwOmCpbPOQMDKeE9Im0LwzbWFz5YlRpHZISSkW92fYucfKu7aOBwK2aKOgBRRRQAVFcf6sf76f+hCpaiuP9WP99P8A0IUAS1w83h3VG+Huu6Ytrm8u725lhj8xfnV5y6nOcDK88mu4opB0t/X9anK/ZtT0DxFqt5Y6TNqsGq+XKPIliRoZUQIVfzGX5SACCuSPm46Zox+GtR0bSPDTxQHUbnSruW4uoLeRQXMqSB/LMhUEK0nGSOB68V3FFMDidU8MahrcnihfKFoNTtbUWrTMpAkjDHawUnADYB/HGatapBqvi3w3eaPd6PcaTJNb/wDHxNPE0fmgggL5bltuR1IU4xxnp1lFAHJ6BpQXV4bi60PWbSe3jbE99rDXUQY4BCKZ3JB55KqeB0PTrKKKBBUTf8fcf+4381qWom/4+4/9xv5rQMh1K4vLWzMunWQvpVYZg84Rsy99pIwWx0BIB9RXLtpmv3cPifUrOB9KvtSgjis4ppUMqGNSNxZCyqSWOME4wCfSuzopWuO5w+iaDJD4vs9Tt/DbaTCllPDcTXM8UlxPIzRkF2VnLjg4ZmJznIHBLbfw5qqfDvw7pjWuLyzvLSWeLzF+RUmDMc5wcAZ4Nd1RVX28rfg7i6W/rsYfifT7u6h0+802IT3Om3i3SwFwnnLtZGQE8AlXOM4GQMkDms+3tNTa+1fXptELS3SQ28emzzxhzDGWJJILJvJdsLuxwuWXJx1lFJaA9TmtOs72/wDGJ1260yTSo4rE2gjneNpZyXD7m8tmXauMD5s5ZuB3qeLhrOp38elJoV7c6Ey7r2W1mgD3XpCA8qFUP8R6kfKBgk12FFHbyDucvdRajDrOn69ZaNcSKLSS0uNPEkKzRqWVkYfvPLOCpBG7owx0xVEweJNE8Ly/2RpbXGrapey3M+ySIrZCRs9HdRIyrgAA4JBycde2oo/r8b/mH9fhY53QQ+j+HGgtfD2qRG3ORDPLbNNdOxy77hKVLEkklmHt6VD4Dh1Gx0V7HVdJubCRLieYPLJC6uJJncAeXIxyAwzkD2zXUUU7h0scn4vGqXGpaONO0K9vY7G/S7llilt1UqEdSoDyqd2WHYD3pviubXdRW202y0PUG065j3ahNbzW4lCnrAoaVcE9GcE4H3ck5HXUUulh31uYtveX0a6XbWnh6e1tJA8c3mTwq1iqr8nyqzBsnAAUnA6+lc9N4EvrK40WPS9d1WW3t9Qe4maQWu6PdHJukz5ILMWbBzu+8eOMju6Kd9bi6WOS8QNqr+LdHubPw/f3dvpskrSTRS2yiQPEVG0PKp4J5yB04zWxdXmqtd3dvBoiTW62oeGaa6VFnkJIMRUBiuBj5sEHOK1aKmwdTlFsr3XPEmm3k+izaRb6dFKpa5kiMkvmLt8tRE7gIMZOSOQuAecZdh4c1GDSdH8NLowt4dJvopxqayxCN0jbduVQd/mOPlYFQPmb5j37+iqvZ3/ruK2lv67BRRRSGFFFFABUTf8AH3H/ALjfzWpaib/j7j/3G/mtAGd4rsrjUvB+r2NlH5txcWcsUSbgNzMhAGTwOfWqV3pV5LrPhedIcx2Hm/aW3D93mEqO/PPHGa6Oil/wPwB6/wBd/wDhjjtP0W/Hh/XfDdxZSxJdNeNDfGSMxSCd2ZRgNvBG/nK44OCeKoardahHZeEPtGi3NvdWupJGbaSaEmXbbSZKMrlfXG4rk9cda9Aqtd6da301rLdReY9nN58B3EbH2lc8HnhiMHjmn/wPwHff5/iY2jWV/c+J7/XtQs309ZreK0gtZXRpNqMzF3KMy5JfAAJ4HvgVxb6poHifVr200mbVbTVDHMPs0sSSQyIgQqwkdAVICkEEnO7I6Z6qigRyMEOr6FrOq3dros2ox6uyXKiGeFTbyiNUKSb2XK/KCGXcevHAzFpPha+0m/8ACykLPHp9rdrdTIw2rJKUbAB5Izuxx0HNdnRRsBwt74c1WbT9fjjtcvea9b3cA8xfniUwbm68Y8tuDzx06Vq6noVxqXiySVlKWU2jTWTTBhlXdxxjOemT0xXS0UrJpL+tuX8h3f8AXrc4PQvDT2zadZapo2sPLZbQb06y8lpuRSA6xtOTzx8pj4yR0HOj4Xj1fw/ptn4fuNFmnjtGMK6hDNCIWiySrEFw4bGARs65wSOa6uiqvqTZWOJOk6pFofirRI9Mmf7cbye1uhLF5cpmUkJywZW3MRyuOOtTRabqeha1Bq1vpsupLcabBZ3NvbyRLLC8W4hhvZVZTvIPzZBAwDnjsKKS0/D8E1+pT138/wAbP9Dh4/DOqJDpc8kKm4k19tUu40lBW3RkcYycbsAoDjqc44rbsNNu4PHWs6hLFttbq0tY4pNwO5kMu4YzkY3L19a3aKa0Vl/WiX6Cev8AXnf8zlL/AMN3Oqa/4iEwMNnqekRWcc4IPzgzbvlzngOp565qv9h1rWYdF02/0lrCPTbmKe5ujPG0cvk/dEIVi3zNg/Oq4XPfiuzopbfh+GqB6/15W/QwvDmm3dhqHiCW7i8tLzUzPAdwO9PJjXPB45UjB54qvqVvqNl41g1iz02XUYJLBrSRIJY0aJvMDBjvZQVPPQkjHQ5rpaKO3l/lYHrfz/zucFa6FdxeE4rLXfDb6jI2pXF00dleIsluxmaSOSORmjPfqGVgD05IqFvC2syWWk3+ojUL2exe4Q2keomG6+zyMNgMyOoeRQq5y+DzySAT6HRQM4efw7LNosX9m6RfWkz6xaXU8d/fi4lZI5E3OWMrjhV6BicAcdq7DUUupdMuo9PlWG7aF1gkcZVHIO0n2BxViih6x5f62S/QFo7nn2j+HLr+2dCvW8OS2Vxa7xqGoXdzFNcTM0LLneGdnXcf4iMfLhcdGSaNr8fgaPwpHozyPaSwhL4XEQhliSdXBA3b9+0cgqBkHk8Z9Eop31uStDn7TTLuLxprl+8OLa6s7aKF9w+Zk83cMZyMbl6+tY9l4e1SLwr4Ms5LXE+mXUMl2nmL+7VYpFJznB5YdM9a7iil1v6fgVff+uljhL/w5qs2j+JoIrXdJfazDdW6+Yo3xKbfLdeP9W/BwePcVu3GnXbfEGz1NIc2kWmTwPJuHDtJEwXGc8hTz04reoprS3l/lYL3v5/53OR0RtVHjXVLy68PX9ra6gkCJLLLbER+WrZLBZSecjGAffFZieGtRttEHhe30YCEaktyuqrJGsYjEwl3kZ8zzQBs+6QSAd2OnoNFJaMRlabrE99rurafPYG3SwaMRz+aHE4dc5wPukY6E5wQe4rndS0rUJ/Ey3ej6NeaXfNdxGfUYryMW1xAp582IPl2KEqMx5BxhsDNdnDbw24cW8UcQkcu+xQu5j1Y46k+tSULRph0aOH/ALL1rTNI1jw/ZaW10l/NcPbah50axRrOzMfNUsHypY/dVsgDkZIFmLStQ8PeJIZ9P0+bU7V9LhsN6TRoYmiZsM+9hlSH6ruI2ng8V19FC0/rya/UN/687/ocLYeHdXi8PeGba4tFW4sdXa5ukSVWEcZM3zA8bh86+/PQc1pT2upaN4yvdXs9Nl1S11K2ijkjtpIllhkiLYP7xkBUhv72QR0546iij0/rSwf1+Nzhb3Qbv/hIbjWZtL1W5TUYIvMttN1U20lvKgIIbE0aOpBGDkkEHjB46rSbWPTNBt4LazmgWKLItXm811J5K72Y5OT1LY960KKOlg63OS8Nf2pF4k1ue+0C+s4NRuEmilllt2ChYUTDBJWOSVOMAjpyKqjQX1TWrOWLwvDoIju1u7+7Ig33TIdyopiYswL4Yl9vA6ZPHb0ULS3kD1TXc4i6fWr/AMVLd6p4X1Kaw06Tdp8ME1qVeTGPPfdMDkAkKuOMk9SNvTLf6h9u1COTR5fs1vGjW0yTxlrtiCWUKSNhBwMsQDntWjRR0sHW/wDX9f1ucb4es9QuF8QWOraJe2EGqXM0yTSywMAjoq7TskY7uCemPeq2n6JqrQ+HdKk0ZLBdDl8x79JI/Kk2xsn7pVbf85bcQyqAN3JOM93RQtFb0/DYP+D+O55vpnhS7sbnS2h8NpFrlrcbrrXnliaOdWbMz/eMjM65ADINpYgEDr2ialqQj1B59Dn/ANHm2W0cNxEz3cfHzjcyhOp4Yg8fhWpRQHW5x/hP+2tJ8J3dvP4eukvIJLm4hhluIAtwXleRUDLI204YAlgAPen+Mhq+qeFYrOz0G6nurgwTSJFPBtgKSo7IWeRcn5SAVBB9q62igOtznPEsuo6h4KvLe00O+kur+1lgFt5luGhLIyguTLtx0+6WPPSprK8v4PCsPmaDf/aYo1gNoJLfzGwoG4Hzdm3/AIFn2rdopNXTXcd9vI5zwJDf2PhGx03VdMuLCeygSJvNkicSEDkqY3bj64qbXNNu7zxH4curaLfDZXcslw24DYrQSIDgnJ+ZgOM9a3aKq93cXQ5fW4dRt/G2l6tZ6Tc6jbw2VxBILaSFWVneIrxI6ZGEPSmeINPufFWm6XHc6JJHHHqkUlzaXxhfMS53MQrspHPTJPtXV0Uu3l/ncHrfz/ysclovh6Tw3q2rWGlaZDHo+oKbqGSHYnkTEbWjK5B2nAK4BAyRwMVX0Lwfd26eG57plg+xafCl7a7txeeKPbHyOML5kmT3IT0rtaKOlv60vb8/yD+vvOF0rw5qttovgqCe12y6XcM94vmKfKBhlXPB55ZRxnrV8+Grm8stdilxa3E2pfbLC44by3VI9kmAf7ykEHqMjoa6uim3dt/10/yB6v8Arz/zPP8AT/DWrajpPh/TddspLS3huLi+vhDd7Ssu9zEgeNg3WTdkf3B9K3NI0KXQfFl2bGO4k0y/tkeSWe7adkuEJXkyMXO5Co7geX2rpKKL63/r+v8AJB0sYPg7TbvSvDf2W/i8qb7VdSbdwb5Xnd1OQSOVYGszwbLq+jeHdL0e/wDDOpJJAgiknWa1Ma8/e4m3EDOfu59q7Gil1GcbY/27o2qeIFtfD9xdG/1Az2tybiBYADFGgL5fzAAVOcITjoDW74Z0dtB8O2unyTefNGGaaUDHmSMxZ2x6FmNatFHS3p+Anq7hRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFc/8ek3+438qlqK5/49Jv8Acb+VS0ANk/1bfQ1Rq9J/q2+hqjQBZqVPuCoqlT7goAdVSO48sMvlO2HfkY/vH3q3VFf4/wDfb/0I0ATfa/8ApjJ/47/jR9r/AOmMn/jv+NR0UxEn2v8A6Yyf+O/40fa/+mMn/jv+NR0UASfa/wDpjJ/47/jUc11ujA8qQfOp52/3h70VHL9wf7y/zFAFj7X/ANMZP/Hf8aPtf/TGT/x3/Go6KAJPtf8A0xk/8d/xo+1/9MZP/Hf8ajooAk+1/wDTGT/x3/Gj7X/0xk/8d/xqOigCT7X/ANMZP/Hf8aPtf/TGT/x3/Go6KAJPtf8A0xk/8d/xqM3X+kofKk4Rhj5fUe9FRn/j4T/db+YoAsfa/wDpjJ/47/jR9r/6Yyf+O/41HRQBJ9r/AOmMn/jv+NH2v/pjJ/47/jUdFAEn2v8A6Yyf+O/40fa/+mMn/jv+NR0UASfa/wDpjJ/47/jR9r/6Yyf+O/41HRQBJ9r/AOmMn/jv+NH2v/pjJ/47/jUdFAEn2v8A6Yyf+O/40fa/+mMn/jv+NR0UASfa/wDpjJ/47/jR9r/6Yyf+O/41HRQBJ9r/AOmMn/jv+NH2v/pjJ/47/jUdFAEn2v8A6Yyf+O/40fa/+mMn/jv+NR0UASfa/wDpjJ/47/jR9r/6Yyf+O/41HRQBJ9r/AOmMn/jv+NH2v/pjJ/47/jUdFAEn2v8A6Yyf+O/40fa/+mMn/jv+NR0UASfa/wDpjJ/47/jUZuv9JQ+VJwjDHy+o96KjP/Hwn+638xQBY+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAk+1/9MZP/Hf8aPtf/TGT/wAd/wAajooAJ7rdbSjypBlCMnb6fWrlZ83/AB7yf7p/lWhSGNk/1bfQ1Rq9J/q2+hqjQBZqVPuCoqlT7goAdVFf4/8Afb/0I1eqiv8AH/vt/wChGgClqWs2Ok+UL2R/MmJEUMMLzSSYGSVRAWIHcgYHep7G+t9Ss0urNy8T5AJUqQQcEFSAQQQQQQCCOa5jULe7uPiQIl1J9Ojk0seRJFHG0jMspMgUyBlHBTI2kkY5GK1fCepXGreHYrm8kSaTzZYhPGMLOqSMiyAdPmCg8cc8cU1qr/1vYT0dv62ubVFFFABUcv3B/vL/ADFSVHL9wf7y/wAxQBJRRXls2mWf/CC65q5gVtRtdUuZLe6YlngZbk42E/cHHIXAPOc5NK+odL/11/yPUqrXF/bWlza29xJslvJDFAu0newUuRx0+VSefSuVFhp+t+LtdTxRbwXIs44jZpdKCsUBTLSJnoS4YFxz8oGeKxIbKHW7LwLca/aQ3/mXE0Xm3kYkaaLypTEWLDncFVue/PWmtQPQbe6vZdWvLefTjBaQqhgu/OVvtBI+YbByu04HPWrtee65cXWn3HjabTGaGWGxtCrxD5o12vuZfcLkj6Vb1nTNN0Hwbe3/AIQght717AlJ7ZsSTR5UtISMl2AOd5DEE+5yrj3Z29Fcb4e0aez1qzvbLTdH02zlt2ExsL95mvAQCjsDEgcg/wAZJPzn1rsqolO4VGf+PhP91v5ipKjP/Hwn+638xSGSVRttVgutYvdOjWQTWSxtIzAbSHBIxzn+E54qxc3dtZoj3dxFArusatK4UMxOAoz1JPQVxt5qEGnat41vrhJJ4ILS3EiQyFGJ8t/l3g5U/MOewOaTYzuKK4DRbA6N8QLaCKPSLBbzTZpZbDS4dgUK6bGds/vD8zgNsT+KsrTdMs7TwF4U1eCBV1IX1oguySZQjy7GTcedhVmG37vPSqSu15/52F0b/ra56VqGo2ulWL3d/MIYUwC2CSSTgAAcsSSAAASScCqcfibSpNJvNR+0ulvYhjdCSCRJIcDJ3RsocHHOMcggiqPi5liuPD885C20WrRmVm+6uUdUJ/4Gyj6kVl31rb6n4h8U2txeraWV1aWtk8xdQBOd/wAozwW2ugx3yKS1v/Xb/MHo/wCu7/4c6jTtatdUd1tYr1CgBJubCe3B+hkRQfwqDUfFGk6XcyQXdxIZIUEkwgt5JhAp5DSFFIjGATlscAntVDTp7+x8ZNo8uqS6pbtY/aWa4jjWS3YOFUZjVRtYFsAjPyHmrHiXVZIoxo+lKk+r36MsMTDKxJ0aaT0Rc/8AAjhR1oe10C3sy7f67p2nQ28txOzi6/1C28TzvNxnKrGGZhjnIGBUUnifSI9PtbwXfmxXefs6wRPLJKR1CxqC5I5yMcYOcYrHtLGHRPGWh2G7MMOjSWtqz9WZGj3D6lQDj2PpTNB1e10bw7qeo3bt9km1a5NmkY3tPukIVY1H3iz7sAdc+lGnTz/O347iV/69L/8AAOhttd0y60uTUY7yNLSEsJpJsxeSVOGDh8FCO4YA07R9YsNf0uLUdJn+0Wk27y5AjLuwSp4YA9QapeGNOurKyubrU1SO+1K5a7nijOViJCqqA98KqgnucmqngD/kUx/1+3n/AKUyUx9L+ZqXviDStO1Wz0y8voo769bbBb8l3684HQcHk4HHWmal4j0zSrn7PdSzPP5fmNFbW0twyJ/eYRqxUdcE4BwcdDWf4v8A+Pzw1/2GY/8A0VLV3xBrR02GO1sYxc6reZSztv7x7u3oi5yx/DqQDOtr+f6Ieify/V/5GnbXMN5ax3NrKk0Eqh45EbKsp5BB9Ky4fFejT3sdtFcyEzSGKKY28ghlcZ+VJivlseDwGPQ1VstA0fSofD9rfzRvfacjrZM0xjLuU/eFUBAbjPGDgVQ8T3XnLpep/brW/wBGOoW/k29tgPLIXCq3mZYSBW+bYAvT73GDX2reYunyOgl8QaVDr0GiyXsf9pXCs6Wy5ZsAZJOPu8dM4z2rSrm9e/5HLwv/ANdrn/0Sam1GO2tNQ1HUdGto73xH9iVBbC6Cs6AnZlWYBV3Z+bA781Nw6l6LW9On12fRobpX1C3iWaWAA/Ih6EnGM+2c8g1APE+ktqH2NZ5WfzfIMq20phEnTZ5wXy92eMbs5468Vx/huG70zxkkDaPqKXdxp0klzdXL25MkrSAmVtkrfLkBQBkgYGMDNHh+51LS/Cvh25j1bzpJbqKyuNOMUYTcXKygHBk8xfmYksQdrfKM8OOtv66tCvv/AF0uej0UUUDCiiigAqM/8fCf7rfzFSVGf+PhP91v5igCHUr6PS9Lur+dXaK1heZ1QAsQoJIGe/FUF8UafJ4Zg1yISvazNGgVVG9WeQR7WBPBVjgjPGDR4w/5EjXP+wfP/wCi2rjNfjOhWMVugIsNZntJYx/DFdLLGzjP+2oLY9Vbu1CetvT9R2Vk/X9P8z0yivP7+zu9b8aazbXmkaZqYtkiFomoXjxGGJk5kjURPgl9wLgg5UDsKivzf6EbR7meOW91bRxYPcRuWWS6UgRtuOM581znrxS3X9ef/DBbU9FrMu9X+y+ItN0vyN/26OaTzd+Nnl7eMY5zu9RjFcjodsg17TfDQDND4fmuJ/mYnauAIAfX5Jj1/uVp+JLC21Lx34ct72PzYTb3haMsQrjEfDAcMp7qcg9xT7NbMS7M6a9vrfTrRrm8k8uFSoZtpOCSAOBz1Iomvre3vLa1mk2zXRYQrtJ3bRk89Bx615rqOmWZ8H+JrD7JAbLT9cjNvCyApboTA77QeFHzycDsxHStzXfDehnxb4YhfRtO+y4uYhGbaPZ/qy6rjGOu5gPXJo7fL8rg9DtqK4OPStC1PxT4x/t6C2uIrdoHYXJDLAn2ZcuAeEPB+YYPHXir+lXmrf8ACpYrtPNk1NdMZ4jKCZHYIdhIPViMHnvSbtFsrl1S7nW0VxFppmmWfgsa14agil1eXTpJYLxeZ7qRk3Eu3WQlucNnBHtVVbPTNOtPC2oeHViGoX11Erzxn95exspMxlYcvgZY7s4YCqatLl9F95Cd439fwPQaK8zv9Jsbnw7421C5tllu7W7uZLaZyS1uyxKwaP8AuHIByuCcDOcCtVdOs9a8fldWt0vIzoVu7QzDdG7GV+WQ/KxHbI47YqYu9vNJ/em/0Kasm/X8Gl+p29FeWxSXZ8I+HrBI4riwfVLm0khurhoonRJJVhhdwrHb8qjaQQ2Ap64NvU7K+0XRbiGeOz0nSbrUbWOeDTbt3W2iY4lwdieWGOzO0fxMe+afWy72/L/MT0/r1/yO/vr6302yku72TyoIgC77Scc46DnvUVxdXserWlvBp5mtJVcz3fnKvkEAbRsPLbuenTFcl408N6DZ+CdUSx0yxgCiGZ4o41VEw+PM2dFO3eN2MkDBJxVy8srbTvG3hq20y1htoEtb7y4YIwiDPlngDAGSc0f1+Ab6HXUV5gLe2Hw+j8QLHH/wlLXCg3XS4N15oUwFuu3+DZ029sVsnRdO1nxp4kTV7OO8jW2tdsUw3opKP8wU8bvRsZHODzSk7K4+p2tY/hvWrnX9O/tGSyitrOb5rUi4LySJkjLrsAQ4AOAW6+1VvB5/tL4d6UNRAuhNYosomG/zBtwQ2euR69a47QbCzTwt4Ns5LWCLTNRkY36rGFS5lCMYlkx94EjoepUDnpVNWbQulz1OivNNcVdN0zxrY6OqQ6Za2EbpFFxHb3BDF1RRwvy7GIHds967/TtMstNgZbC1ig8075WRcNK2OWc9WY9yck0ulwLlFeZNcQxfCqzikmjSRtXSIIzAEuL7JXHqACce1X/ENnBp+t3uv3dlY61aLNArv5m2809gVULEeeMkNtBQ5Y/eyKSd/wCvT/MHojvqK82msL/XdW8RfaNN0y5u7a5Mdvc3t+8M1jHsBjeICFtg/i3KwJOc9ONaHTYdR8f3EOt28F40ek2jvG43x+YJJfmCkYJBzgkZGe2aa1t5/wCVwel/L/NL9Ts6K5zxdJBN/Zuly6fb38t/cMkUd45FuCsbMWdcHfgDIQjk4ORjI49Gew0PVdMN5bjTk1+C1uGsE8iGCFxH5iKu5tilmIYbuCzdKFq7f1ul+oPRX/rr/kegtq+3xQmj+R9+za687f0w4XbjHvnOa0q4q307TNL+JJttJt7e0UaK7Pb24CKuZVwdg4BPPOOce1c9Y6HYDwb4KvkhZLya6topblJGEskbKwaMvnds/wBnOO2MUo6pf1u2gel32/yTPTdQnubbTbiawtPttzHGWitvMEfmt2XceBn1NSwPJJbxvNEYZGQF4ywbYccjI4OPWvPtRtbfTLDx7p+nQR2tlHpySpbwoEjRmhcMQo4Gdozj0q++m2eqeNtNg1G3S5g/sMsYJfmjc+YmNydGx1GQcHB6ihO7t/Wzf6A9Ff8Ardf5nVapqtjounS3+q3UdraxDLySHAHsPUnsBye1JHq1hJoqasLpFsHhE4nk+RfLIyGOcY49a53wqPL8E6jbJkQ2tzewQpnOyNZHCqPYDge1ZdwZV+D/AIbeOSOKKNdOeeSVdyRxhoyWYZGVBwTyOAaa1X/gP4jas/v/AAOy03XbHVpHjtDcLIihylzaS27FT0YCRVJHuM1o1zNjf3Gm+JL3T9Q1f7dZQ2S3b3F0Ika2JYjDFFVdpAJGRkYPJHTT1hItT8NXUcWoraRXUBVLxHG1QwwGBBGRyOhGexo6XQlvZmnRXmNxJLoei6xpsGkWujahDbW0l1No7nyHgaTa8oXClHAEnUE4A+Y443EsNP0Txnolv4Yt7e1ju7eY3cNqAqSQqo2SsBwSHKgMefmbk0f1/X9dwOyorzEXEMfws0SGSaNZW1aCNUZgGLreZKgeoAOR7Gt+DT7a/wDHmvNd2sV01rHay26TLvWOTa+HAPAbgfN1HrSbsr+f6XDyOvorg/Cmn2F14RtdeaCK48ROjvJdyjE5usMGjLdcAgrs6YGMVT8LaZfXdnourwWOlRXLyK91qf8AaEjXVx1EqSDyRk9RsLYUqAPuin1sJ7XO51jW9N8P6c99rN5FaWy8b5D1OM4AHLHg8DJpbvWLGy06O+uJiIJdoi2xs7SFvuhUALMT6AZqp4w/5EjXP+wfP/6Laqs+mHUdB0KSC9WyvLQxTWskib0Z/LKlWTI3AqzcAg988ULr8vxuU9l8/wALf5l5fEuknS5tQa78qCBtkomjeOSN+yGNgHDHIwuMnIwDkVLpmuWGrSTR2byiaDHmQ3FvJBIoPQ7JFVsHBwcYOD6Vzug3Elt4m8S6hqmoQy28EVvFPcrH5MKSRhy4AJOMKyZJZjnPPAAu6F5l/ql74nvE+yW00CwWiSrsbyELN5j56bixIB6KBnBJo0/r+v6+QjT1zxBpXhuw+2a3ex2kG4KpfJLH0VRksfoDxzU9/qdppdn9qvpvKiyFX5SzOx4CqoBLMewAJNYXjq4huvhlrFxayxzQyWLskkbBlcEcEEcEVH4qS4fWfDIjuhZwNcyI1xsDFJGhYJjd8oY/MASCMkcHOKA0tf1NdfEulNptxfPPJDDbMFlFxbyRSKxxgeW6h8nIwMc5GM1Y03V7PVVkNm0gaIgSRTwPDImemUcBgD2OMGuJ1a/vZtN1HR5r1LuSHVre0tNTmVV8mQhZA0mwBSyNgAAAElVPU1q6PcSaf4o1p/EmoWjXiWsMjTQL5MEdspfaWDMSrbi5OTjBGD1wKz/ryTB6f152NzVvEGlaE1surX0Vs91KIoEbJaRiQMBRknkjJ6DPNaVcz46dZPCaPGwdGvbMqynII+0R8iuglu7aC4hgmuIo5rgkQxu4DSEDJ2jqcDnihAU4PEGlXWuz6NbXsc2oW8fmzQR5by1zjkjgHPbOfag+INKHiBdDF9E2ptGZPsy5ZlUAHLY4XgggHGe1Zsn/ACVCD/sDyf8Ao5aTVv8Akonhz/r2vf5RUR1Sfr+F/wDIOrX9bJmne+INK07VbPTLy+ijvr1tsFvyXfrzgdBweTgcda0q5rxf/wAfnhr/ALDMf/oqWtfWtTTRtDvdRlG5bWFpNo6sQOAPcnA/Glf3W/62Q7e8kuv+b/yK+meIrPVtW1DT7ZZhJYOEd3UBJOSCUOeQGUqemCKhuPE6pdXMWn6VqGqC0bZcS2ix7Y2xkr87qXYDqEDY6deK5fS7TWPDl54dudWtbGGI77K6ngvHdpXnO8MyGJQMygfxHG81teBp4rTw9d2d26w3On3dz9sWRsFN0ruHJPZlIYHpin+gv1/4P+Rp3niGK3uYrW0srzULySITfZrdFV44z0ZzIyKvPGCQSc4HBxDd+KEs9Os7l9K1EzXl19kjs/LRJRJhjg7nC4+Q/MGIPGCao6Fcwjx1reZo3/tKK2urKRX3LPCI9p2HoQG5OP74PeovGEsWpnQU0/UNjLraRNPasjtE4jkyPmDLuHcEGjt5/wCdv68x9/T9L/15GrceI2sdDvtU1TR9QsYbKMyMkrQM8gHXbskYfmRTY/E+28t7bUNG1HT3uty2xuPJZZnCltgMcjBWIBI3YBx1rO8ZWk9l8M9ejuNRudQc2shEtysYYDHT92ijH4Z561dj0LUr2/sLrXdTtrmKxfzoILSzMAMm0qGctI5OAWwBjk85p9RdPvI08XTvqkmnL4Y1j7VFEszx77ThGJAOfPx1U+/FTyeJ3OrXun2Oh6lfvYsizSQNbqoLIHAHmSqTwfSoLX/kp+o/9gq2/wDRstZ+n6ddXvjfxQ1trN9p4We3BS2SBg/7hOT5kbH8iKS1S+f52HbVr0/JG1feJDZ6jaafHo+oXd5c27XPkwNADGqlQdxeRVyCwHBNW9I1m11q3ke2EkcsL+VcW8y7ZIHAyVYevPUZBHIJHNZNx/yVLT/+wPcf+joab4cdLzxh4k1Czw1mzQW4lXG2WWNW3kHvjcqn3UjtTWyfr+dhPT8PyOoooopAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBHN/x7yf7p/lWhWfN/x7yf7p/lWhQMbJ/q2+hqjV6T/Vt9DVGkBZqVPuCoqlT7goAdVFf4/wDfb/0I1erOEsas4Z1B3twT/tGgCHUNL0/VoFg1Wxtr2JW3CO5hWRQfXDA88mrEcaQxJFCixxooVUUYCgdAB2FJ50X/AD0T/voUedF/z0T/AL6FMRJRUfnRf89E/wC+hR50X/PRP++hQBJUcv3B/vL/ADFHnRf89E/76FMlmjKDEin5l/iHqKAJ6rHTrI2slqbO3NvKxeSLyl2OxOSSMYJJ5PvUvnRf89E/76FHnRf89E/76FAFW/0bS9VaJtU02zvTCSYjcwLJsz1xuBx0HT0qW90+z1O1NtqVpBd27EExTxCRCR04IxUvnRf89E/76FHnRf8APRP++hQAyCytbV2a2toYWZVRjHGFJVRhQcdgOg7VXsdC0jTLiSfTdKsrOaT78lvbpGzfUgc1b86L/non/fQo86L/AJ6J/wB9CgCnZaFpGnXUl1p+lWVpcSZ3zQW6I75OTkgZPNaFR+dF/wA9E/76FHnRf89E/wC+hQBJUZ/4+E/3W/mKPOi/56J/30KYZo/OU+YuNp/iHqKAHXNtBeW0lvdwxzwSLteKVAyuPQg8EVDaaXYWFibKxsba2tTnMEMKohz1+UDHNT+dF/z0T/voUedF/wA9E/76FAFWx0TStLx/ZumWdnt3EfZ7dI8bsbug77Vz67R6VINNsVtIrVbK3FvCytFCIl2RlTlSoxgEHkY6VN50X/PRP++hR50X/PRP++hQAlxbw3dvJb3UMc8MqlZI5FDK4PUEHgioIdI0230xtOg061isXBVrVIFETA9QUAxz34qx50X/AD0T/voUedF/z0T/AL6FAEGn6Vp+kQtDpVha2MTNuZLaFY1J6ZIUDniq194Z0HU7o3OpaJp13OwAMtxaRyMQOnJGa0POi/56J/30KPOi/wCeif8AfQoAqS6FpE2mJp02l2UljGcpavboYlPsmMDqe1JeaDpGoW0Nvf6VZXUFuMQxT2yOsYxjCgjA4A6Vc86L/non/fQo86L/AJ6J/wB9CgChF4a0KCxns4NF06O1uCDNAlogSXHTcoGDj3qTTtC0nR2kbSdLsrFpAA5trdIywHTO0DNW/Oi/56J/30KPOi/56J/30KAKF/4b0PVbn7Rqejafez7Qvm3FqkjYHQZIJxTbrwvoF80bXuh6bcNFGIkM1pG5RB0UZHAHpWj50X/PRP8AvoUedF/z0T/voUAVIND0m1FsLbS7KEWhY23l26L5Jb7xTA+XPfHWmw6Bo9vqTajb6TYxXzMzNdJbIspJ6kuBnJzzV3zov+eif99Cjzov+eif99CgDOvPC+gahdvdahoem3Vw+N009pG7tgYGSRk8VdSxtI7xryO1hW5aMRNOsYDlB0Ut1wPSpPOi/wCeif8AfQo86L/non/fQoAPs8P2n7R5Sefs2ebtG7bnO3PXGecVWTR9Mi1R9Sj060S/kGHulgUSsMY5fGTwB37VZ86L/non/fQo86L/AJ6J/wB9CgCSio/Oi/56J/30KPOi/wCeif8AfQoAkoqPzov+eif99Cjzov8Anon/AH0KAJKjP/Hwn+638xR50X/PRP8AvoUwzR+cp8xcbT/EPUUASTQxXEDw3EaSxSKUeN1DKynggg9RUc9la3UCQ3NtDNEjKyxyRhlUqcqQD0II49Kf50X/AD0T/voUedF/z0T/AL6FAFXUdF0vWBGNX02zvxFny/tUCy7M9cbgcZwPyqWTT7KVbcS2kDi1YPbholPksBgFePlIHGRUvnRf89E/76FHnRf89E/76FADEsrWK8lu4raFLmZQssyxgO4HQFupA7Zpz20ElxHcSQxtNEGEcjICyBsZAPUZwM/Sl86L/non/fQo86L/AJ6J/wB9CgCP7BZmO5j+yQbLok3C+WMTEjaSw/iyABz2FVm8P6M+lrpr6RYtYo25bU2yGJT1yExjPJ7d6u+dF/z0T/voUedF/wA9E/76FAHPQeELKTX9UvtWsNPvIriaKS0WWFZGhCxKh+8vynK9vQV0tR+dF/z0T/voUedF/wA9E/76FAFO30HSLTUHv7XSrKC8kJL3EduiyMT1ywGTmnWujaXY3015ZabZ291PnzZ4oFR5MnJ3MBk8881a86L/AJ6J/wB9Cjzov+eif99CgCM2FmYbiE2kBiuiTOhjG2UkYJYfxZHBzTktLeO489LeJZvLEXmBAG2A5C564BJ4p3nRf89E/wC+hR50X/PRP++hQBCdNsTYyWRsrc2km7fb+UvlvuJLZXGDkkk+uaZaaNpmn2clpYabaW1tLnzIYYFRHyMHKgYPFWfOi/56J/30KPOi/wCeif8AfQoAqWehaRp1vLBp+lWVrDMCJY4LdEWQEYO4Ac8etOtNH0ywWEWOnWlsIN3kiGBU8vd97bgcZwM464qz50X/AD0T/voUedF/z0T/AL6FAFUaNpY1U6mNNsxqB4N2IF808Y+/jPTjr0qyttAk8syQRrLMAJJAgDOB0BPfGTS+dF/z0T/voUedF/z0T/voUAJb28Npbpb2sMcMMa7UjjUKqj0AHAFQtpenvpv9nPY2zWO3b9lMKmLHXG3GMVP50X/PRP8AvoUedF/z0T/voUAV4tI02HTDp0On2sdiwINqkCiIg8kbMY5+lW+nSmedF/z0T/voUedF/wA9E/76FAFP+wdI+1TXX9lWP2icgzS/Zk3yEEMNxxk4IB57gUsmhaRNqSahNpVlJeoQUuWt0MikdMNjIq350X/PRP8AvoUedF/z0T/voUAVL/QtJ1WaOXVNLsr2SIYje5t0kKDrwWBxVpbW3S5a4SCNZ2QRtKEAYqCSFz1wMnj3NL50X/PRP++hR50X/PRP++hQBFfadZapam21Ozt7yAkMYriJZFJHQ4IIpsel2ENrJaw2NtHbyoEkhWFQjqFCgEYwRtAXHoAKn86L/non/fQo86L/AJ6J/wB9CgCrZaLpemADTtNs7QAFQIIFjwDgkcDvgZ+gqVdOslt4IFs7cQ2zBoIxEu2IjoVGMAjtipfOi/56J/30KPOi/wCeif8AfQoAjksLOX7R5tpA/wBqQJPujB81QCAG/vDBPB9actpbrcLOsEQmWPylkCDcEznaD1xkDinedF/z0T/voUedF/z0T/voUAVLnQ9JvLQ2t3pdlPbmUzGGW3RkMhyS+CMbjk89eTS2WjaXptrLbadptnaQTEmSKCBUV+McgDB44q150X/PRP8AvoUedF/z0T/voUAZz+HtPh0W603SbGwsIrpSHRLNDGSRglkGA3HrVi20qzttFh0oQLLZwwLAIpQHDIBjBB68CrPnRf8APRP++hR50X/PRP8AvoUAV9P0jTdJheHStPtbKKQ7nS2gWNWOMZIUDNJp2jaZpAkGk6daWIlIMn2aBY95HTO0DPWrPnRf89E/76FHnRf89E/76FAFMaDpC3U1yulWIuJ2DSyi2TdIQwYFjjJIIB57gGraW0EdxJPHDGs0oAkkVAGcDpk9TjJxS+dF/wA9E/76FHnRf89E/wC+hQBT/sLSP7UOpf2VZfbycm6+zp5pOMZ34z2HegaFpC6odSXSrIX5OTdC3TzScYzvxnp71c86L/non/fQo86L/non/fQoAr6jpOnavEkWrafa30aNuVLmFZAp9QGBwagHhzQ101tPXRtPFkz7zbC1Tyy397bjGeOtX/Oi/wCeif8AfQo86L/non/fQoAqvoulyaWNMk02zawXGLRoFMQwcj5MY689KhtPDGg2DyPY6Jpts0iGN2htI0LIeqnA5B9K0POi/wCeif8AfQo86L/non/fQoAo3PhzRLy1t7a80fT54LYbYIpbVGWIeigjC9B09KkTRdKj0ttMj0yzSwbO60W3URHJyfkxjrz0q150X/PRP++hR50X/PRP++hQBXj0rTodMOmw2FrHYlSptVhUREHqNmMYOTnjvUdvoOkWmnzWNrpVjDZz5823jtkWOTIwdygYPA71c86L/non/fQo86L/AJ6J/wB9CgCje+HdE1EQjUNH0+7ECbIhPao/lr/dXI4HsKli0bTIfsnk6daR/Yt32XZAo8jd12cfLnvirPnRf89E/wC+hR50X/PRP++hQBmnwt4fN99tOhaYbrzPN8/7HHv35zu3YznPOaW58LeH7y8a7vNC02e5c7mmls42dj6liM1o+dF/z0T/AL6FHnRf89E/76FAFC/8N6Hqlz9o1PRtPvJ9oXzbi1SRsDoMkE4q29hZy2aWklpA9sm3bC0YKLtIK4XoMYGPTFSedF/z0T/voUedF/z0T/voUAJc2tveQ+TdwRzxZDbJUDLkHIOD6EA1Uv8AQdI1WeObVNKsr2WMYSS4t0kZRnOAWBxzVzzov+eif99Cjzov+eif99CgCDUNL0/VrdYNVsba9hVtyx3MKyKD0zhgeeTUc2haRc6bFp9xpdlLZQkGO2kt0aNCOmFIwOp/OrfnRf8APRP++hR50X/PRP8AvoUAULbw5odlb3FvZ6Np9vDcqFnjitUVZQOgYAYYcnr61pdOlM86L/non/fQo86L/non/fQoAQW0C3TXKwxid0CNKEG5lBJAJ64BJ49zWfe+GNA1K6a61HQ9Nu7h8bpp7SN3bAwMkjJ4rR86L/non/fQo86L/non/fQoAoXXhvQ76KCK90bT7mO2Ty4EmtUcRL/dUEcDgcCr8EEVtbxwW0SQwxKEjjjUKqKOAABwB7UedF/z0T/voUedF/z0T/voUASUVH50X/PRP++hR50X/PRP++hQBJRUfnRf89E/76FHnRf89E/76FAElFR+dF/z0T/voUedF/z0T/voUASUVH50X/PRP++hR50X/PRP++hQBJRUfnRf89E/76FHnRf89E/76FAElFR+dF/z0T/voUedF/z0T/voUASUVH50X/PRP++hR50X/PRP++hQBJRUfnRf89E/76FHnRf89E/76FAElFR+dF/z0T/voUedF/z0T/voUAE3/HvJ/un+VaFZk00ZhcCRSSp/iHpWnQMbJ/q2+hqjV6T/AFbfQ1RpAWalT7gqKpU+4KAHVFb/AOrP++//AKEalqK3/wBWf99//QjQBLRRRQAUUUUAFRXH+rH++n/oQqWorj/Vj/fT/wBCFAEtFFFABRRRQAUVSttYsLvV7zS7e4D3tiqNcRbSPLDglecYOQO1XaACiiigAqJv+PuP/cb+a1LUTf8AH3H/ALjfzWgCWiiokuYJLiW3jmjeaEKZI1cFkB6ZHUZwcUAS0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUTf8AH3H/ALjfzWpaib/j7j/3G/mtAEtFQX17b6bp9xfXsnlW9vG0sr7SdqqMk4HJ49KljkWaJJIzlHUMpx1BoAdRRRQAUUUUAFFFFABRRRQAUUUUAFFV7+/ttL064v7+UQ21tG0sshBO1QMk4HJ/Cn2t1De2cN1av5kM8ayRuARuUjIPPsaAJaKKKACis+41ywttYh0t5JXvZlDiKK3kk2KTgM5VSEBOeWIHBrQo8w8gooooAKKKKACiiigAoqvaX1vfCY2snmCGVoXO0gb14YAnrg8ZHGQR1BqxQAUUVmR+I9Kmt7WeO6zHd3TWcDeW3zyqWBXpxyjcnjjr0oA06Kgtb23vfO+zSbjBK0MgKlSjjqCDz3BHqCCMgg1PQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUVFdXdvY2slzezxW9vEN0kszhFQepJ4FAEtFY0HjLwxdXEcFt4j0maaVgkccd9EzOxOAAA2SSe1Lc+L/DVndSW134h0qCeNtrxS3sash9CC2QaANiiszUPEuhaTcC31XWtOspiocR3N2kbFT0OGIOODzVp9SsY7eCeS8t0huWVIJGlULKzfdCnOCT2x1oAs0VBdX1rZCI3tzDbiaQQxebIE8xz0UZ6sewHNI+oWcf2nfdwL9kXfcZkA8lcZy/90YGee1AFiioGvrRLNLtrqFbaTbsmMg2NuIC4bockgD1yKW5vbWzMIu7mGAzyCKISyBfMc9FXPUnHQUATUVmah4m0HSbr7Nqut6dZT7Q3lXN2kbYPQ4Yg4po8U+H209r9dd002ayeU1yLyPyw+M7S2cZx2oA1aKzLXxLoV9bXFxZa1p1xBarvuJYbpHWFeeWIOFHB6+hp+m69o+stIuj6rY37RAFxa3KSlAemdpOKANCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIrn/j0m/3G/lUtRXP/HpN/uN/KpaAGyf6tvoao1ek/wBW30NUaALNSp9wVFUqfcFADqit/wDVn/ff/wBCNS1Fb/6s/wC+/wD6EaAOc8bafo50mW/vdG02+1BtlraPeWqSnzHYKgywJwGbOPrWxoWjWnh/RLbTNPjVIbdNo2qBuPUtgdycn8adqmkwautqty8ii1uo7pBGQNzIcgHIPGfTFXqFs/6/rqD1YUUUUAFRXH+rH++n/oQqWorj/Vj/AH0/9CFAEtedy6zr6+GNU186yw/s7UZ447RbaIRyxJPt2SEqWJ25AZSuOM5PJ9ErDfwnYv4evtGMtx9nvp5Z5GDLvDSSbzg4xjJ44PFLrf8AroPpb+upR+06n4g8RarZ2OqzaTBpZjiHkRRO00roH3P5it8oBAAGCfm56YwLi9vfE8vgm9a/uNOnmu7iKUWiR7VljhmVnTzEY4JUgZyMH15rr7/w0l1qEl7Z6lfaXPPGIrhrNo/36j7u4OjYIBIDLhsHrwMFx4WsX0vT7Kxkn04aYwazltmUvCQpX+MMGyrMDuBznPXmmtP6/r+vQDF1TxRfaNceKHLC5TTba1a2ikCqN8gYEsQAcE4J+nGKn1O41jwl4cvdYvNXk1d4rbm3lto0QTEgKU8tQwTJOVO8kYwcjnVPhiwmfUzemW8GqW8dvdLMQA6opXI2gYJ3HOO/TFRweF0FrLaajquoarZSQG3NteGIoEPGMoisxwB8zEn35OV3Euhl6Dq1+2v29s15q2pW9xC5ne90aS0W3kXBGxjEg2nLDaxY8Lz1z2FZemaNPp04aTW9SvolTYkF0YiqDjusasx4xlmJ6+talMSuFRN/x9x/7jfzWpaib/j7j/3G/mtAyWuOS7Sw8V+MLqS6js1hs7VzcSoXWLCSfMVBBOPTPNdNqVgNSszB9qurRtwZJrWUo6MOQfQj2YFT3BrMXwjYvp2pW1/cXV/Jqihbq5ndRI4AwoGxVVdvbAHPPJpMa3MjQtY1RfFsWn3Mmq3Nhd2ck8U+qQQQuWjZBlFjVWAIfkSKDwMd6z9O1rxAPC3h3xDd6y1w15dW9vcWgtokikSWTy85C7w43A5DBTtxtGa6qy8Mra6tDqd1qmoahdwQvAj3LxgBHKkjaiKucp1xk55JwMNj8JWEfh3TtGWW4+zafNDNExZd7NG4ddxxjGRzgDirVk18vzf6C6P+uhX8ZD7T/Y2mS5+yahqKw3SAkCSMRu+w47MUAI7jIPBrCu9HZpPF/hXQLeGK2n06GSC2U+XFFJL5iMFHRAQgOAOuTg5rtNY0i31qxFtctJEUkWWKaFtskMinKup5GQfUEHoQQSKpQ+GIorO6Q6lqD3l3IskuoeaqTll4T7qhNox93btPOQcnMrZ/12B7q39av/hjN8OR2ukeIn0p/DGl6LeT2pnjm0wq6TorBWDN5cZBBZTggj5utO8Z6X4fTTrvU9Y05b+6kjEFsj5kkMh4RIASfLYkjlMHjJ6ZGrpugJYX8l/c313qV9JGIRcXZQMkec7FWNVUDPJOMnjJOBipqnhL+0/EMOsDW9StZ7eMxwRwiBo4c/eZVkibDHoW6446cUPVJBHS5krpj6jrmhaJ4pCailro5nninG+Oe4BRC7AjDEZbGf72adoGm6bqWhXlrrkaXWn6PqNzDClzIzQiJG+UOpO1wgOBuBxt4wRW3d+GxdrZytql9HqFmrLHqMYiEzK33lYeX5ZBwONn8II5qpqPgiz1Dw/b6ONQv7a1il86XymjY3T7txMu9GD5bJIxgk8jGBTb/X873+S0El/Xytb57kHgyxS48O34jjntdJvruSTT4FdoWityABs2kNGrMGdQMYDDpR8NLeO08Dw28C7Yobu7jRSScKLmQAZPJ4rYh0i8isJ7dvEGoyySEbLh47YPDjsoEIXn/aU+2Ki8OeHB4btpLaHVL69gZ2kWO6EOEZnLsQUjU8sxPJI9MUX6f1oPp8zI8Z2EDeIPC1+3mmdNWSJf3z7ApjlJ+TO3P+1jPbOKveKtN8OCzm1bxLYRXywxeWiTqZeScBY4zkB2JAyoDE4GeBUuueGG1y9tbh9a1GzFpKs0MVssG1JACN/zxMScMeCce1Rar4ROq6lYX0uu6nFLYJiERrblN+MGUq8TDeR37c4xk5npbz/RDb1v5fqxNC0zXYdH8Pi71NoWtYcX9vJGJmuCVwqmQnIKnqRnJFU4tPgtfi+biLzTLc6Q7SGSZ36TLgKGJCjk8Lgc1tLok32jTpp9b1OZ7FpGOXjRbncMYlVEVWC9sAYPPNVG8KyN4kXWv7f1QTqpjEW228sRFgxj/wBTnGQOc7veq+2n6/imT9m3p+ZyniXTrrTrLxFqV3ohuNQQzXVlrqSxD7NGq5RQxbzE24I2KpVs88M2O0isr6/mkmvdQY6fdWSR/YoozE0ch5ZxKrBxkHGOMY4NRX3hhNTunOoapqFxYySiV9Ndo/IYjGASE37cgHbvwT1BBIqxc6Gt1f3VxJqOoqlzbC3NvFcmOOPBJ3ptwVfnqD0qV8Nv62/X/glPV/13/T/gHL2NnZ6N47gFho6+H7f7JPGIURV/tJlKkH93lPlAJBchzuPygAmszw/JF/Z2ieI9a8OwSSajcRFtWNxm8SaVsJwF4iyVQKJOFIBXqK7Sz8NCDU4L/UNVv9VntlZbc3ZiCw7hhiBGiAkjjLZPpjJzFB4PtILuJhfXz2UE/wBpg05pE8iKTOQR8u8gEkhSxUHoOBilo1f+tSXqn/XQ6CiiikMKKKKACom/4+4/9xv5rUtRN/x9x/7jfzWgDG8c/wDJP9e/7B8//oBrLtZtW0zWNAt7jVnuodUgkjkh8iNEgZYgytHwW7EEOzdfbFdPqunQ6xo93ptyzrDdwvDI0ZAYKwwcZBGefSoZdEtprzS7lnlD6Zu8kAjDbk2Hdxzx6Y5pd/l+o3svn+n+Rwem2d7H8LPE051q+dt2o4DRwYUpLJk8R/xY57cnbt4xrSy6tpei+FrSz1mZ31C6jhlmuIImZYzA7bVCqo4KggkE567hwd+08NwWj38a3d1JY3xkaSwkKGJGkOXKkKHGSScFiPmOAOKwNZ8N3cEXhuxt9Q1S8S31JWFyyxmS1QQSKpysYGAccuDknBznFNfny/nqD1v/ANvfitDT0W71C18V6hoWoX8moxx20N3BcTRosihyysjeWqqeUyDtB5PXGahNxqniDxLqtlZarNpNrpWyEG2iieSaV0D7m8xWAUAgAAAk556CtfSdCh0qe5umubi+vbor513dFPMcKMKuEVVCjJ4AHUnqc1BfeGkudUl1Gw1K+0q6njEdw9mYyJwv3dwkRxkZOCADg9emDt/X9f0xGXDPrGv6zqttbay+mppLJbD7PbxN9omMauzuJAxCfMAFUg9fmPGKVt4j1bX5vC6Wt2NNGp210bzyoVch4ii5j35xzuwSCMHkHtu3XhWOa6e4tNV1GwlniWK6a2eP/SgowGfcjYbHG5drY78DFiLw3p9veaVPaq8C6VBJBbQo3yBHCg5zkkjYOc+uc0f1+YLc5a48Qa3aeGdYjTUBLfadrUVjFeTQITJG7xH50UKpIWUqdu3OM8GtE6pqGg+I721v9Qm1S1GlPqCiWONGjZGwyqUVcqQR97JGOpzWjN4RsJ7fUIXluAt/fx38pDLlZE8vAHy/d/dL1yeTz6XpNHtpddGqyF2mFq1oYzgoUZgxyMZzketJ3sv6+z/mPT+vX/I47RvEup3M2lXr3OqXRviPtdm2iyx21ujqSDHKYlPynaNzOwYEnA4xqeGZdZ8QafaeIJdZkt4rtvNTTkgiaFITwFLFd5fHJbdjd/DjitLTfDf9lTQrZ6vqIsLfIh09jEYUXBAUNs8wqM8AuccdgKZY+Fk0y5H9narqFtYiYzDTkaIwgk5IBKFwpJJ2h8c8YHFVpcnWxy+inUNL8I+LtSj1i7mmtrjUPKWWOHaroWxJ8sYJbjkZ2+1asWpanrutQaTb6lLpq2+mwXlzcW8cTSzPLuAUb1ZVUbCT8uSSMEY505PCkDrq0I1C9Sz1VJBNaKY/LRpFCs6EoWBPXG4rkninXXhiGWS0nsr+8067tYBbC5tTGXkiHRHDoysM8j5cg5wRk5S2V+y/J/rYqWt7d3+LX6XOdfxJrU1jp1tFdxQ3q682l3Nx9nDLMio53BSeCQFPB4YHtxWz4fu7+LxPrOi3+oS6jHaR29xDPPHGkgEgcFD5aqpAMeQcA/NjtVlPCmnR2enW8bTqun3f21W35aWUhtzOSDnJdicY59BxVy30iC21291VHkM95FFFIpI2gR7tuBjOfnOefSmtFr/Wi/W4n5f1q/0OOvJpdG+IHibWWvrqWKx0eG5a0AiCSAefhCdm4AEZBBzknJIwKu/bta0aHRdSv9Wa/j1K5igubUwRrHF533TCVUN8rYHzs2Vz35rov7DtDrF7qMm6R722jtZonwYyiFyOMd95zk+lUbLwjbWlxaNNqF/e29gxaytbmRDHbHBUEEKGbCkgb2bGfXmkuny/N3+8H1/rorfcyDRLnUtW17VzPqUsdtpuotbx28UUYEi+UjYdipOAX42lT1yTwBa/tG6/4WD/AGb5v+if2X9o8vaP9Z5u3OcZ6ds4q7pukQaXcahNbvIzahcm5lDkEK2xUwuAOMIOue9V9S8PJqGqwalBf3mn3cUTQmS1KfvYyQdjB1YYyMgjBGTg0fy+n6W/MH1/rrf8jmV1vXrrwzFdRy3jINXuYLuewtY5biKBZpEQpGVIbBCA4Vm25OCeaLrxY32XRrKx1m6ukvzO8mp2umtLcLHER8nkqjBZMsqsSgAw3ygkAbtt4Si0/S4rLSdW1OxWKeWYSxypI7GRizBvMRgwyeCwJ985NKvg+xj0+CCC5u4bq3ne5TUEZfP81yTIxypQ7snKldvoBgYB/wBfmYUniPWItCPlTXPmLrFtZwXl/p7QNPDIyDc0bKmSC7KSoXO3jGa65Y59N0ebzb2e+liR3864WMMeCQPkVV/Sqk3htbvT4bXUdSvr0xXkV2JpTGrlo2DKuERV25UcAA9ec81sModCrDKsMEetEtYtLf8A4C/W4K10/wCt2cMl1qGn+F/Bttpd4sD6hNElxK0Qk3h4Hkc4OOSwzn165GQW3+taxo+k+Mbb+05LufSbRbm0u5oohIu+NjhgqhDgrkHb3welbGl+HWOm6Xa6kJY20O6JtHWRSJkVWSNj1P3HwRwdw9Ot6fw3YXM+rSXIklXV4EguY2Ybdiqy/LgZBwx7/lRLdtdfy0FHSyfT/N3Kt7qd5D4l8OWkc2IL1JzcLtHzlYwy84yOT2xXI6d/yLvhf/saLj/0Zc111l4SitdQsL661XUtQuNPV0ga6kTAVl2kFURQfXdjd6kjikj8G2UVjb2sd3eKlrqLajA25CY3ZmYqMryvzv1yeevAw9OZPzX5ijdRaf8AWjX5jrJjD8QNVt0GI5rG2uWAHG/dKhP1Koo/4CPStbU2vE0q7bS445L1YXNukhwrSYO0H2zisc6ddvJr+oSwzpcXUf2a2S2kRZhEisFKsTtVizuwycAFc4ORVvTdKuovCdtpmo39xJcrbLFNdJMfMLY5YP1z/tde9J6oq9pX/rSxysPi2bS/D+p3Uup3t7qNrapI2natZpbSwyM20MNioGj3HBI3Djhq1Tcar4f1vRoL/VpdVh1SRreQSwRoYpRGzho/LUYX5WBDbj93ng5uxeErV5LqTWLu61mS6tvsjteiMbYcklAI0QDJOScZ4HPFP0/wxHaX8F3d6lf6nLaoUtftjoRACMEjYi7iQANz7jjvycv+v6/r8ien9f1/XmYI8Rap/wAK3t9U+1f6a+oJC0vlryhu/LIxjH3OOnv1rSS61G/8Y6rZDUpbWz05beZY4Ioy0m5WJUsyn5Tt7Yb0Yd0fwJZSQNanUtSFj9qF3FZrKixwyCTzOMJuK7s/KxYDPABAI2rbSYLXWb7Uo3kM18sSyKxG0CMEDHGf4jnk1Cvbz/4Azn/Dtxq+t6XbeJJ9YkhguCZ102OCJoVh5AUtt8wvgZLbwN38OOKyNH8W6nqUOm6rHPqsz300fmaauiy/ZYoXYDKzeUCWUEMXLlThsAAjHUWXhZNMuR/Z2q6hbWImMw05GiMIJOSAShcKSSdofHPGBxS2XhkabcJ/Z+rahb2Mcm9dOUxGFcnJUEoZAuedofA6DA4q1v8A1/X9eYP+v6/r8CTxXp8Gp+FNRt7vzTEbeRiI5njzhTwSpBI9QeD3rCbT7vUfhr4fjtLcXkSRWkl1Zbwv2qEIN0eSQpzwcMQrYweDXT6xpj6tp72iahdWKyAq72wjLMpBBX94jDHPYA+9UrPw5JZaBHpUOu6nth2CG4/cCWJVAAQYjCkcfxKSfWpXX5fhcb6fP8bHP6FaRT+ItY0I6XLpGlSWNvP/AGck4jMTF5FYjyW2puCDKqxBxk8swq34esrGDxtqP/CNWkVnpdtbi2uVtkEcMt1uzwq8FkXhj/tAduNSPwvFFpt/BHqV+t5qP/HzqauguWwMDBCbVwvA2qMckcnNM0Pws2g2kdnba3qEtnFEY47d47ZVXP8AFlIlbd3yTyeTmntr/X9dhPX+vT8zP+KWn29/8OdXNz5p+z27SoEmdAWHI3BSAwB5w2Rml8aTTSyaDpMdsbqLULllmgMojSZUiZgjt/cJALABiVUjac4Nu/8AB41HwvHoU+u6t9mETQzSl4nluVP993jY5HquD9at3Hh1bzSoLW81K9muLeUTQX+Y0nicZwRtQJ0JGCpBBIIOaB9F8/xOP1F7S18J65pMGjppF6lxAkmn6c5aG8ZypVI8BMCRQUY7VxyTkDnW8HbU8Q6tDa6OfD9pHFCo0xxGhMmXLTKkZK7SCq7h94oe61p/8IfZPYzw3N1eXN1POty1/JIonWVMBHXaoVdoAAAXbjOQcnKx+FV/02W41jU7i9u7c2wvmkjSWCPriMRoqqc8525zjngULT+vL/P/ADQulv63/wAv+CZvxLsILrwqtzN5pktbu2aMLM6rkzxjLKCFbjpuBx2xXYVgaz4V/trSbfTpta1KGCFUD+WYWadkKsrOzxsd2VB4wD3FWzo0ryadJNrGoyPYuzsd6ILrIIxKqIFYDPAAHIzR0t5gYkWnwWvxfNxF5pludIdpDJM79JlwFDEhRyeFwOaNd0+BPiR4Xvx5puHa5jJaZyoXySeEJ2r0GSACe9X28KyN4kXWv7f1QTqpjEW228sRFgxj/wBTnGQOc7vel1TwtJqms2+onXtTtZLVma3jgW32RFl2tjdExORnqT14xSXwpdr/AJv9GD3f9dEZ/jvT4Jp/D97J5pmg1e2WMCZwgy/J2Z2k+5Ga6+sPXfDLa9JbGTWtRtEtpEmSO2WDb5iHKud8THPtnHtWxbxPDbRxyTyXDooDSyBQzn1O0AZ+gA9qcdE15/ov8ge9/L/M53wz/wAjV4t/6/4f/SaOs/wpNrKahraWVhYy2Z1uffNLfPHIvK5wgiYHA6fMM+1dRY6RBp+oajeQvI0moTLNKHIIUqioNvHTCjrnmsyPwnLa3V3Lp3iLVbJLu4e5khiS2ZQ7dcb4WbHHrRHRr0t+X+QS1Xz/AEf+ZiajrjaB8QtdvTpV9qEMek2skpsxGTEqvMckO6k/8Bz0rOu/D7y+BdIsLjyoDqOrtcRxwMHS1E3muiq2MHbuByOM9K72HRreLXLrVN8jz3VvHbyK5GzahYg4x1O857dKpWXhKysdOs7GK4umtrG7+1WyO6nyuuIwdudg3HAPI4GcCi23y/O4X3/rpY4vX9SbxGNCuZoyjabfWHnoeiXUlwisv1QIw+klaOq/e+I3/YOT/wBJnrqLvwvpl1CY0ia3D38eoSGEgGSZGVgWyD12gH29KLjw1Z3J1ovJOP7ahENxhh8ihCnyccHB755pSu4NddfxS/r0KjZTi+it+pw94W0Twy3h2dv3DTWd3prMesRuYt8Q/wCubHj/AGWUdqu+NrmLUvEE1iY71206wMtu9tYTXKpduQYyfLRtpUIDzjh66rWfC2n65ZWNteGZfsE0c0EsTBXBTsTjkEDBHf8AKrWmaPBpc9/NFJLLLf3JuJnlIJztChRgD5QqgAfqaqWrfz/yX9d0THSNv6/r/M5rxVqSax8L4tRiBVbl7OTaRgqTPHkH3B4/CrPj1p0ttDazjjlnGs2/lpLIY1Y/NwWCsQPfBq83hKyfQZ9Ha4ujazXZuh867oz5wl2qdv3dw6HJwetWtd0OPXba3ie7uLR7a4S5imttm5XXOPvqykc9xSe6fmn+QfZcfJr8DF8XyajL8MvER1a1tbWX7DMFW1uWnUrs6ktGmD7YP1pni6KOG08PanCAuoW+oWsUDrwzJIwSSPP90qSSOnyg9q1JvDT3ujahpmqa3qN/BfQmFjMsCNECCCVMcS88989KLTwtHFfW13qOpX2rS2fNqLsxqsBIKlgsSIC2DjLAkdsZOWt18vwE9V9/4m5RRRSGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFc/8AHpN/uN/Kpaiuf+PSb/cb+VS0ANk/1bfQ1Rq9J/q2+hqjQBZqVPuCoqlT7goAdUVv/qz/AL7/APoRqWqKtIN+2VlG9uAB/ePtQBeoqlul/wCe7/kv+FG6X/nu/wCS/wCFAF2iqW6X/nu/5L/hRul/57v+S/4UAXaiuP8AVj/fT/0IVX3S/wDPd/yX/CmStLsGZmPzL2X1HtQBoUVS3S/893/Jf8KN0v8Az3f8l/woAu0VS3S/893/ACX/AAo3S/8APd/yX/CgC7RVLdL/AM93/Jf8KN0v/Pd/yX/CgC7RVLdL/wA93/Jf8KN0v/Pd/wAl/wAKALtRN/x9x/7jfzWq+6X/AJ7v+S/4UwtL9oT982drc4X1HtQBoUVS3S/893/Jf8KN0v8Az3f8l/woAu0VS3S/893/ACX/AAo3S/8APd/yX/CgC7RVLdL/AM93/Jf8KN0v/Pd/yX/CgC7RVLdL/wA93/Jf8KN0v/Pd/wAl/wAKALtFUt0v/Pd/yX/CjdL/AM93/Jf8KALtFUt0v/Pd/wAl/wAKN0v/AD3f8l/woAu0VS3S/wDPd/yX/CjdL/z3f8l/woAu0VS3S/8APd/yX/CjdL/z3f8AJf8ACgC7RVLdL/z3f8l/wo3S/wDPd/yX/CgC7RVLdL/z3f8AJf8ACjdL/wA93/Jf8KALtFUt0v8Az3f8l/wo3S/893/Jf8KALtFUt0v/AD3f8l/wo3S/893/ACX/AAoAu1E3/H3H/uN/Nar7pf8Anu/5L/hTC0v2hP3zZ2tzhfUe1AGhRVLdL/z3f8l/wo3S/wDPd/yX/CgC7RVLdL/z3f8AJf8ACjdL/wA93/Jf8KALtFUt0v8Az3f8l/wo3S/893/Jf8KALtFUt0v/AD3f8l/wo3S/893/ACX/AAoAu0VS3S/893/Jf8KN0v8Az3f8l/woAu0VS3S/893/ACX/AAo3S/8APd/yX/CgC7RVLdL/AM93/Jf8KN0v/Pd/yX/CgC7RVLdL/wA93/Jf8KN0v/Pd/wAl/wAKALtFUt0v/Pd/yX/CjdL/AM93/Jf8KALtFUt0v/Pd/wAl/wAKN0v/AD3f8l/woAu0VS3S/wDPd/yX/CjdL/z3f8l/woAu0VS3S/8APd/yX/CjdL/z3f8AJf8ACgC7RVLdL/z3f8l/wo3S/wDPd/yX/CgC7RVLdL/z3f8AJf8ACjdL/wA93/Jf8KALtFUt0v8Az3f8l/wo3S/893/Jf8KALtFUt0v/AD3f8l/wo3S/893/ACX/AAoAu0VS3S/893/Jf8KN0v8Az3f8l/woAu0VS3S/893/ACX/AAo3S/8APd/yX/CgC7RVLdL/AM93/Jf8KN0v/Pd/yX/CgC7RVLdL/wA93/Jf8KN0v/Pd/wAl/wAKALtFUt0v/Pd/yX/CjdL/AM93/Jf8KALtFUt0v/Pd/wAl/wAKN0v/AD3f8l/woAu0VS3S/wDPd/yX/CjdL/z3f8l/woAu0VS3S/8APd/yX/CjdL/z3f8AJf8ACgC7RVLdL/z3f8l/wo3S/wDPd/yX/CgC7RVLdL/z3f8AJf8ACjdL/wA93/Jf8KALtFUt0v8Az3f8l/wo3S/893/Jf8KALtFUt0v/AD3f8l/wo3S/893/ACX/AAoAu0VS3S/893/Jf8KN0v8Az3f8l/woAu0VS3S/893/ACX/AAo3S/8APd/yX/CgC7RVLdL/AM93/Jf8KN0v/Pd/yX/CgC7RVLdL/wA93/Jf8KN0v/Pd/wAl/wAKALtFUt0v/Pd/yX/CjdL/AM93/Jf8KALtFUt0v/Pd/wAl/wAKN0v/AD3f8l/woAu0VS3S/wDPd/yX/CjdL/z3f8l/woAu0VS3S/8APd/yX/CjdL/z3f8AJf8ACgC7RVLdL/z3f8l/wo3S/wDPd/yX/CgC7RVLdL/z3f8AJf8ACjdL/wA93/Jf8KALtFUt0v8Az3f8l/wo3S/893/Jf8KALtFUt0v/AD3f8l/wo3S/893/ACX/AAoAu0VS3S/893/Jf8KN0v8Az3f8l/woAu0VS3S/893/ACX/AAo3S/8APd/yX/CgC7RVLdL/AM93/Jf8KN0v/Pd/yX/CgCxc/wDHpN/uN/Kpaz5ml+zyZmYjacjC88fStCgBsn+rb6GqNXpP9W30NUaALNSp9wVFUqfcFADqor/H/vt/6EavVRX+P/fb/wBCNADqKwtW1DUxrtppemSWlp58Ly/abuFpVcqQPLVVdPmwdxO7oOh6i5oOqf2zodtflFQyg5CNuUkMVJU91OMg9wRT6XEaNFFFABUcv3B/vL/MVJUcv3B/vL/MUASUUVzLeOLMQy3A07UWs7e6a1ubvykEcDLJsJOWBZc85UNgdcEEUdbB0udNRWNf+I0tdQksrPTr3U54YxJcCzWMiBT93cXdck4JCrk4HTkZztT8YPFcaA2i2Eup2mrOxDxbFLKImcBd7phsgE7hjAI64FAHVUVzsOo2NjruvXV3fX0a20EEtzHcyKbe3XaxBjA5BODu9TjFTW/iiJraW61DTr/S7SOA3AubyNAjIMZPysxU4IO1wrH04OADcorI07xAt9fLaT6dfafJLEZYPtaIBOgIyRtZtpGV+Vtrc9ODjXoAKjP/AB8J/ut/MVJUZ/4+E/3W/mKAJKKKwLbVrgeJteguGkktbGC3kiiji3MNyuWwFG5icDjn2oA36Kx7DxALvU/7PvNOvNMumhM8Ud0Yj5qAgMVMbuOCVyDg/MKo2fjmzvYdOul07UYrHUJFhivJYkWNZGyFVhu3ckYDBSpJHNAHTUVkeIdVn023tYrBInvb65W1t/OzsRiCxZgOSAqscAjOMZGc1j3vifUtK0vxDHe/Y5NS0m1FzFIkbJFMjhthKFiVwysCNx6ZyM4AHWx19FYXhzU5dU86Q6/o+rxoAD/ZkO3y2P8AePnSflxTtYk8QRfaJ9Nl0uC2t4i6i5jkkaYgEkEhkEY4xn5+ucDGCPTVgtdjborlx4iv9W/se30WOC0n1Cx+3yPeIZRBHhcLsVlLMS4GcgDBPtUthqutazpa/YVsLa8guZba9kmDyJG0ZIykYKlg3BGXXAP8VOzWn9dvzFdPX+u50dFYWjatqN/Y6lFLDay6hp909tlXaKGchVYN0coMMAR82CD1pfCGrXut+GorzVUt0u/NmilW2DeXlJWTjcSf4e9Azcorn9f1jVNM1rRobWC0awvbtbaaWR2MoJV2wqgAD7v3ix9Nvereprrz3GNJm021gWPJkuopJmdvTarIFA/vZbOegxyr6XC2tjVorB0rxP8A2jYaJM+nXYbVYyxaCPzIrchcne/YHop70kOr6p/wncmkXUFmlibI3EDxuzysQ4X5sgBevQZ6de1HW39aB0ub9FcjqfiTVLS61meP7FDaaMEZ7WeNjNdIVDb1cMAgJyq/K2WQ/QbNxrQiuLy3Wzu1NtZ/ahcyQEQN1+QN3YYyR6Gk2krsdtbGrRXK+ENeudeiinl17Q74tbrJNaWEJEkDMBwzec/Q5HKj8KQeLLm58eW+kWEET6YDLBcXTZLNOqbiic4wowGJzycdjVNWdibq1zq6KKKQwooooAKjP/Hwn+638xUlRn/j4T/db+YoAkorM8R3c1h4W1W8tH8ue3s5ZY3wDtZUJBweDyO9c2nibUT4Ld55BFrFldW1vckIPnDyxgSBSMYdGz7EkDkUb/13HbbzO3orG1DxHHZ30lpa2F7qU0EYkuRZqh8hT03b2XJIBIVctgdORl0PibT55ZljMnlx2KX6zFfkkhbdyvfI28ggdRRfS4rGvRWHZ+K7K9sdIuYYLof2rKYoomjAeJlVi28Z427CD15ql4h1SfTvGWgpEt3PHNBd5tbYE+cwEe3IyFGMn5mIAz1FGzsC1OporktU8atB4XuNS0/Tblrm2vFtJ7WcRh4HLqvzfvACCGGCrH7ynpnEupeKdRs9Y0e0i8P3r/bllaSIvB5i7QTtB84LkcE8kYPBzkAA6iisC58WJFfahZ2mk6lfzacV+0C2jjwAyBwQXdQ3BxgZbPbGCdS11OzvNJj1OCdTZywiZZm+UbMZyc9OPXpR0uFi3RWHp/iiK/Czf2bf21hJG0kV/cRosUiLzuwGLoCOQXVcj3IFNs/FlvdXFosthfWcF8xWzurlEEdwcFgAAxZcqCRvVc49eKPIDeormrrxta2y38i6bqU8GmzNFeTxxJshwAS3LAsMHPyBiMcgcZtXniaG31c6Za2F7f3f2ZbpUtkTayMxX77Mqg/LnkjPbPSi4G3RWGnizT5dCtNShjuJDev5UFoqDz3lyQY9pOAwKtkkgDaSTjmg+K7KHTbq6v4LqyktJFiltZow0u9sbFUIWDlsjG0nrjqDgA3KK5XXPF17pvh28vo9Av4bm3MeIrlYipDHAbcsu0jPBAbcCRkYOasSXi3HiTRDdDVdPuZYrlksjLH5TBdoJlCMwJ5BXBOMnOKOoHRUVzw8Y2ZcSmzvBppnFuup7U+zly20fxb9u75d23bnvjmpLzxTHbaleWFtpeo39zZRpLKltGmNjAkEM7KCePu53HsDzhXSVwN2iqVtqcN/okep6cj3UU0AmhRMBpARkAbiAD25I964/wAH68bfwna6nqUGq3Go6pJtjikuBKbpyWb9yhkKRqBnOdgAXnoDT6tB0ud7RWEfFlnHpeo3d5b3VpJpq7ru1mVfNjBGQflYqwI5BDEdR1BFaVhevfRvI1lc2iBsRm4Cgyr2YAMSB7MFb1AoAt0ViDxVYnw7HrPlXH2eScQBdq79xl8rOM4xu569Pyp03iNE1WayttNv7xbZ0jubi3RCkLMAQCCwdsBgTtVsA/WhagbNFYV94qtrO4ukjsr28hsSPttxbIrJbcBjuywZiFO4hAxA7cgVLP4jij1ZtNtbK7vrlYY58W4Tb5blhu3Myjjb0zk5GM84NwNiiqeo3zWECvFZXV9I77UhtlUseM5JYqqjAPLEeg5IBzl8W2A0m6vbqO4tXtJvs81pIqmZZTjagCkhi25cYJB3DnrgA3aK5O01m6uvH6Qz2t9YRrpTyNa3DKQT5qgP8jMhOMjrkd8Zp0Xj+wlttOuzpuqJZ6kwjtrhrcEPIQSI9oYvk4Pzbdv+1jmhaq/9btfoHf8Arpc6qiuZvtftr7w7rq3cep6VLYQMbmONo1uY1Kbg8bKzLkjODnqD0xU7+IobCez0uG01HUbuWzE8YjVC0ighSWdmVQ3OeSAe3OBR1t/XX/IP6/L/ADN+isJteuNR8KTan4ft4zcqJFEN+xj8p0JVlfaG5Ug8Dg+ozmoI/E06+BNN1qS3jkvL6G32QqSiGWbaAM8kKC2SecAHrR/wPx2D+vuOkorD8O6lc6l5zvrGj6tAuF83TFK+W/dWHmODxg5yD7Vp6jfwaXptxfXjFYLeMyOVUk4HoB1NGwblmisaPxHHHY3V1qun32kx20YkY3aI25TnG0xs4JyMbc7uRxyMmn+Iku9QjsrzT73TLmaIzQR3ip++UY3YKOwBGRlSQeenWgDZorDXxXYt4dtdZEVx9nuZ0gRdq7wzy+WCRnGNx9en5VK/iCP+2ZtMtrG8uriAx+cYlQLGjjIcszAYGOgy3oDQBr0Vh2XimHUZ1Nnp99LYNI0a6kqJ5DEZyR82/bkEbtu33xzTbPxXa3txb+XZXqWd25S1v3RRDO2CRjDbwDg4LKAccE5GQDeorH8VajqOk+Gb2/0eC1muLaF5SLqRlQKqkk4UEseOmVz6iq+pa7c2+maP9n8iO71aWOFJZlJiiZkLklQQT90gLuGSRzRv/XcNvx/A6Ciubs9Z1S5m1TSI206fV9P8smUF0hKyAlWZAWZWGD8m7nAO5Q3E+lalqQ8QXWj6u9pcSR2yXMdxaxNENrMy7WRncggrnOeQegxQBu0VgeNNX1TQvC13qWjQWc0tshkf7W7BVUcnCqPmPbGV9c9qk8Q64+lW9qkD20U925UTXTYhgRULvI/IyFA6ZGSRyOtHQDborlpfEF/beE59Tju9K1QeaqQ3tnuW3VCwVpHG9sBCWJw/IXqva/o+pXkmq3ul6nJbXFxaxxS+faxNGjLJuwpUs2GGzP3jkEdKYG1RXP8Ai3V9U0WytrnTILOSJrqGK4a4dtyq8ip8qgcn5upYYx0NdBS3AKKwIdX1T/hO5NIuoLNLE2RuIHjdnlYhwvzZAC9egz069qS51jVLfxzYaW8FoNOvIJnWUOzTMyBDyMBVHzerZ9ulC1t5/wBfoHVrsdBRXP6/rGqaZrWjQ2sFo1he3a200sjsZQSrthVAAH3fvFj6be9b9HS4bOwtFcj4a1+/v9em+3zbrLUkkuNMTYo2RxSbDyOW3Ao/P940/T5NV8U29xqNrrM+lW3nSQ2cUFvE24IxTfJ5isTlgThSvGO/NHRBszq6K5k3Wpazr91pVrqL2EWmRxC6uLaBPMmmdd21fMDqqBcE8E5IGRg5q+Jr6/0HSdJju/EP2YTaksFxqJihjYRFZCN29SgPC5YAA+gzigLf1+J2FFcZqOqtZ+Atb1TRPFDazJBCxiuc20ghcDOB5SBc8g4bPaprqTU9G1jR7f8At261AanK8DwXMUAdF8st5sflxr90gZ3Bh83TpQHS/wDWh1tFcZDbaxJ4yu9JbxVqn2eGyiuFbybTcWZ3UgnyMYwg7etVrnXY/wDhLtastU8af2JHayQrbQeZaR7laJWJ/exsx+YnvQtf6+Q7bneUVyuovqU3jDTtHt9au7SBtOlnklhjgLyurxqCd8bAcMegFW/D2pXz6jqWjas6z3OnNGUuVUL9oidSVYqOA2VYHGASMgDpT6X/AK3sI36KKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARzf8e8n+6f5VoVnzf8e8n+6f5VoUDGyf6tvoao1ek/1bfQ1zuuX2r2EMT6Lo66szMRJGbtYGQY4I3Agj15B6cHnCA3alQgKMmoqKAJtw9R+dU1U/Nwfvsen+0amooA4rxN4e/tHXzdapoLeINPaz+zxW6PGGtnLEu4EjqvzDaNwO4beOua2/DNpfWXh22t9RijhljDBIYsEQx7j5aZAAJVNoJHGR361tUU1orA9SLB9DRg+hqWigCLB9DTJVYoMAn5l7e4qxRSAiwfQ1xUvh7VG8Aa3pq2pN3dXlzLDHvX5lecspznAyvPJruqKA6WOT+zanoPiDVLuy0qbVINU8uUeRLEjQyKgTa29l+UgAgjJHPHTNFPDWo6PpPhx4rdtQudLupJ7mG3dQXMqSBthkKjAaTjJHA9eK7qigDh9T8M6hrL+JR5X2Uala2wtmmZSPMQMdrBSeA2AfxxmrOp2+q+KvDt5pF1o9xpUk0H/HxNNE0fmgggL5bltuR1IU4xxnp19FAHIaFpO3Vobi50TWLWeCNsT3urtdRBjgEIpmckHnkqvQdK6rB9DUtFO4rEWD6GmFW85Tg42nt7irFFIZQ1Ga9trMy6fY/bZVYZg80Rsy99pIwWx0BIB9RXMtpmvXcPiXUbS3fTL3UYI4rOKWVDIhRSNxZCyqSWOME4wCfSu1oo3A4bRtBli8WWmpW/hx9KhWzniuJriaOS4mkZoyC7KzFxwcMWJ65A4yyDw7qqfD7w/prWhF3Z3lrJPH5i/IqTBmOc4OAM8Gu8op3tbyt+DuHSxgeJdPvLqKwvNOh8+5067W5WAtt85drIygngHa5xnAyBkgc1n29nqbXuq67NopaW6SG3j06eeMOYYyxJJBZNxLthd2OBlhk46+iktAepy+n2V9f+LjrlzpkmmRx2RtBHO8bSzEuG3N5bMu1cYHzZyzcDvV8VrrGpX0elpod7c6Iy7ryW2lgD3PpCA8qlUP8AEep+6Bg5rsqKOy7B3OUuodRh1jT9ds9HuHUWr2lxp4kiWaMFgysPn8s4KkEbujDHTFUjb+JNF8NS/wBk6W9xqup3klxNskiIshI2ejuodlXAABwSOTjr3FFH9fjf8w/r8LHNaEsmkeHmgtvD2qRG3ORFNLbtNcsxyz7hKVJJJJLMPaofA8Go2WjPZanpN1YulxPMHlkiZXEkzuANjscgMM5A9s11dFO4raWOR8WJqlxqOkDT9Dvb2Oxvku5JYpIFUqEdSoDyKd2WHYD3pnimTXNQW306z0O/bT7lN1/NBNbiUKesK7pVwT0ZgTgfdyTkdjRS6WH1uYdtdX0X9mW9r4emt7STdHMJJolNmqr8nyqzBgeAAp4HX0rLc6qfiBHfjw9fmzS0azM3m2+MmVTvx5u7bgZ6bvauwop31TFbSx5zqvhe5lvdSkm8Of2nqc1z59hqwki223/PINvbcoQjlVVlbGcEkgdVJcayJJ7X+x47hEtFdLh7kJHcSnho9uCyjHOSCOcVuUUlorD63ORNjf63r9hdvpNxokWnwyp5srwmVzIu0KgjZwFH3ju7hcA84px+Cb7TdV0FdP1jU5bKxaUv5gtsxgr/ANcgW3Hgk5PJOQea7qigViLB9DRg+hqWimMiwfQ0YPoalooAiwfQ0wq3nKcHG09vcVYopAZHiSzuL/wrqtnaRmSe4s5YokyBuZkIAyeBye9c74n8MajdQadcaTCGuM28F9DuVfMiSRXDZPBKMpx6hm9q7mijrf8ArT/hw6W/rp/kcLqHhye18Tahf/2fq2o2+oFJANM1NrVoXVAhDL50asCACGGT1B4xRrHha5aHRotG09o4Ps5068haYMYbZyhbLMSW27COMn5q7qihaA9TjtL0LULfxxczzwbNMt/Oks3DLh3nKM/AOQQVfr/f4rR1HTbufxnot9FCWtrWG5SZ9wG0uI9vHU52np6V0FFC0SXYOrZwt34b1K40fxRCtt+9u9TS8tE8xR5yosJAz/Dkxkc4/Lmr+px6lc32ia3Dot4Xs5JlmsTLCJgroVDA+ZsPIHG/ofXiuroo6W9Pw0B6nD282s6f4n8SzWvh67vFupIGgcPHGu4QKPmLsPlzxlN/Q8cDOlaeF5Ivh5/wjc84Mj2TW8kyL8oZgckD0yeB6V01FDs1Yd2mmchHBq2reHJPD2qaNPZGWye1mvUliaHOzbuQB95B6gFV96h+w6zq8OjadfaU9hHp1xFPc3RmjaOXyvuiIKxb5mwfmVcLnvxXa0U763/rQm2lv61OLm0HUm8M+L7RbYmfUprlrVN6/vA8SqvOcDJB64q7p+k3sHjD7dLAVt/7Ihtt+4H94sjkrjOehHPSunopLS3yX3Jr9RvVW/rVp/oedr4R1H+wNNaW2mNxp+o3c72sF2YJJYpZJPuSIww21lYAsAehIzkTzeGp7jTGu9M0q+tNQgvYLpYtVvzcNciI/d3eZIF4ZgOeuM13tFHmD13/AKucnrUWp+JPC+pWa6Nc2EpjUwLdTRZldW3Y/du4A4AyT3PTHLpbTUNU8TaJqUmmXFnDBBdRzpO8ReMuEC/cdgc7T0J98V1VFAbHn40LWT4QXwadNcQqVgOqebGIjAHB3BQ3meZt4xtxu/ixzW9Y6Zdw+Kdcu5ISLe6ht0hfcDvKqwbjORjI610VFD1WoGD4R0660vwbpdjfRGK5gtljkTIbawHTI4Nc/p3h3VtN8P8Ahe5+xGW+0YOs1kJE3OrqVbaxO3cOCMkA8jIrvqKbd3cOhwGr6Bq2tab4mvvsD291qVilna2UkqF8JuOXIYoCWc4wxAAHOSQO5RWCKCDkCpqKLiPOn0bX18Lr4fj0Z2NvqKTfa2uIxHLELoSZQZLbsdVYKODgk4Bu6/pWoXesSXGj6PeWWpmSJY9Wt7tFheMMCfOTeC+BuG0o3GMEZ47iiktLeQ3qmjz+48MTWepap5ul6vqlvqFw1xG1hqz26LvADJJGZkHUHlQ2QeenO5p+j3Fn4yuLpLdksf7Mt7aJi4Y7keQlepPAZeT19a6SihaW8v8AKwPW/wDXW5zXiuy1C7Ww+y21xeWSTk3tnbTiKSdCjADJZQVDEEqWAI9eh5+HwrqMWn38un6NBpxTVoNRtNPjdFWREjQFDt+VWOG9g3cj5j6LRQtHf+uj/QN9Dkra31S/8YjVLjSZrG1GmvbATyxtJvMityEZgBgcHJ6HOOM07Xw9qkfg/wAKWL2pFxp91bSXKb1/dqgO45zg4z2zXc0ULS1un+d/1E1e/n/lY4vV9B1K6bxh5FsW/tLT44bX51HmOI3BHJ45YdcVettKvY/F1nevARbxaSbZ33DiTep24znoDz0rpqKFo7/11/zG9Vb+un+Rx9hZ6npHhnUYW0q4up7m+u2SGCSLOySR2VyXdRjBHGc89KpRaBqOpfDfTtLu9IaC90tbYi3vHiaO5aHaSuUZxtbBXJGec4rvaKForen4bA9Xf1/Hc5GGPVW1nUPEC6FNbypp4t4bKWeIS3TqxcZKMyqOdoJOeW4HfVaefUPCy3EujtLLc2yvJps5AJ3KN0bbhjPJHIA9cVs0UdLB1uedR+FNTu9N1Gxsre80vTglu1jY6lcrPsmifdwVeTZGQqLjccckKO+0ltqeueI9Lv73SptKg01ZHKzzRu8srrswvlsw2AFiS2CTt4611dFAHnI0XX18L2egLo75stRile7a4jEcsS3Ik3IAS2cclWC98EnAPSWWlXSeKtdup4itteQ26RSBh821XDcdRjI610VFG6s/66C63OM0Kz1bTvD0Hhi90id44YjaHUYZYvJaLBAcKX37sEZG3rnkjrU0Hw1JZHTrHUtH1aWSyZP9MGru9oSn3XWJps9h8vl4ByOQAT31FO+t+oW0sc/4uS9n8L39lp2m3F9PeW0sCrC8a7CyEBmLuvGT2yfaoF+0TeEoLfUPC9xd7QkM1hO1uxcKB84BkKEZA4LA8V09FLuPt5HF6bpuoaJb6tq9hoCrcXCRxWWjwPFF5cabtoZgdiks7sdpOAeMmpPDUep2cN5NfaFqB1S6Uz3FzO9uqTSAYWJNkrlVA4XIwBkk5Jz2FFArHHeKhrOr+AprOHQLltQ1C0ZHginhK2zkDhnZ1yPdQelP1WwvNSOjayuiym50ydnNhcND5jKylSVIYoGB2sMsOhGQTXXUU7j6WOAuvDuqahZ6ndyaZ5cd9qMVzNpLzLvnhjQKVZlbYGYqGxuKkAAnk4s6Lp99ov8Aa9zonhj+z7V4xJBpbSwo89xzlgULKikbV+92J2jv21FLbYN9zkPGCarqGg29rZaHd3E8ktvcSCOWELFslR2Ql5FycKQMAj3rY+36k1xpwj0SdYbkv9qeWeMNaAD5cqrMHyePlJx1rXopiOPc6qfiBHfjw9fmzS0azM3m2+MmVTvx5u7bgZ6bvak1f+1W8baXe2/h+/uLWwjnjeZJbcB/MCYKhpQcDac5AP1rsaKS0SXb9R9WzkfFiapcahpA0/Q729jsr5LuSWKSBVKhHUqA8indlh2x71qa7/aVx4Xul0m2kW/uINkSMygxM3GSc4+XOeCenGa2qKOlgvqn2OKm8GJoq6TdeHor2afTZ41EMmoSunkkbJAqyOUGFOQBj7oFS6dDrHha2uNNttGn1W286Wazmt54k2q7l9knmOpGCxGV3ZGDgHiuwop3YrI5NbTVtH1261WHTGvo9TjiN1a2k674JkXblTIUVkIwP4T8oODk4j1uPWtRtNHvf7Dl8601Rbh7OK4iaQRBHUEliqbvmGVDED1NdhRSH/X4WOS8QLqfiPwXrNhFod7Z3MtsY4Y7qSD96xB4BSRgP+BY61r6Z4e0nR2Mml6RZWMrqFd7a2SMsPQlQM1rUU7iOfg027Tx5e6i0JFrLp8MKSbhy6ySEjHXow/Os+AarpHirXbhdAvr63vpYXhltpbcAhYVU5DyqRyD2rsKKS0/rzuPq2cjqCapH4u07WoNDvbqEabLBLFFJAJInd42AbdIAeFPKkirnh/TL6PUNS1jVY1hutRaMLbKwb7PEi4VCw4LZZicZGTgEgZPRUU76W/re4PUiwfQ0YPoalooAiwfQ0YPoalooAiwfQ0YPoalooAiwfQ0YPoalooAiwfQ0YPoalooAiwfQ0YPoalooAiwfQ0YPoalooAiwfQ0YPoalooAiwfQ0YPoalooArzKxhcAEkqe3tV7cPUfnUNFICVyDG2D2NUtrf3T+VWKKAKP2ZP78/8A3/f/ABo+zJ/fn/7/AL/40UUAH2ZP78//AH/f/Gj7Mn9+f/v+/wDjRRQAfZk/vz/9/wB/8aPsyf35/wDv+/8AjRRQAfZk/vz/APf9/wDGj7Mn9+f/AL/v/jRRQAfZk/vz/wDf9/8AGj7Mn9+f/v8Av/jRRQAfZk/vz/8Af9/8aPsyf35/+/7/AONFFAB9mT+/P/3/AH/xo+zJ/fn/AO/7/wCNFFAB9mT+/P8A9/3/AMaPsyf35/8Av+/+NFFAHj3xz1rVtDvNGTR9W1CyWWOUyCC7kTcQVxnB5ryj/hN/FeP+Rn1n/wAGEv8A8VRRW0djlqN8wDxv4r/6GfWf/BhL/wDFUHxv4rx/yM+s/wDgwl/+Kooq7Ii7EPjfxXx/xU+s/wDgwl/+KoHjfxXu/wCRn1n/AMGEv/xVFFFkF2S2vjbxU15CG8TawQZFBBv5eef96uk/4SzxF/0H9U/8DZP8aKKVkNNh/wAJZ4i5/wCJ/qn/AIGyf40f8JZ4ix/yH9U/8DJP8aKKVirsB4s8Rf8AQf1T/wADJP8AGj/hLPEX/Qf1T/wNk/xoooshXZnX/jHxMkkmzxFqy4iyMX0g55/2qx/+E38V5P8AxU+s/wDgwl/+KooppIG2H/Cb+K+P+Kn1n/wYS/8AxVH/AAm/iv8A6GfWf/BhL/8AFUUU7Im7A+N/FeP+Rn1n/wAGEv8A8VR/wm/ivH/Iz6z/AODCX/4qiiiyHdif8Jx4s/6GfWf/AAYS/wDxVH/CceLP+hn1n/wYS/8AxVFFOyC7FHjfxXz/AMVPrP8A4MJf/iqP+E38V/8AQz6z/wCDCX/4qiiiyC7D/hN/Ff8A0M+s/wDgwl/+Ko/4TfxX/wBDPrP/AIMJf/iqKKLILsD438V/9DPrP/gwl/8AiqP+E38V/wDQz6z/AODCX/4qiiiyFdjT448Wf9DPrP8A4MJf/iqU+OPFn/Qz6z/4MJf/AIqiiiyHdif8Jx4s/wChn1n/AMGEv/xVL/wnHiz/AKGfWf8AwYS//FUUUWQXYf8ACb+K/wDoZ9Z/8GEv/wAVR/wm/ivH/Iz6z/4MJf8A4qiiiyC7AeN/FmP+Rn1n/wAGEv8A8VR/wm/ivH/Iz6z/AODCX/4qiiiyC7E/4TjxZx/xU+s/+DCX/wCKoPjjxZj/AJGfWf8AwYS//FUUUWQXYf8ACceLP+hn1n/wYS//ABVA8ceLN3/Iz6z/AODCX/4qiiiyC7D/AITjxZ/0M+s/+DCX/wCKo/4TjxZ/0M+s/wDgwl/+KooosguwPjjxZg/8VPrP/gwl/wDiqT/hOPFm0f8AFUaz/wCDCX/4qiiiyC7AeOPFn/Q0az/4MJf/AIqj/hOPFn/Q0az/AODCX/4qiiiyC7D/AITjxZ/0NGs/+DCX/wCKo/4TjxZk/wDFUaz/AODCX/4qiiiyC7D/AITjxZx/xVGs/wDgwl/+Ko/4TjxZ/wBDRrP/AIMJf/iqKKLILsD448WY/wCRo1n/AMGEv/xVH/CceLMf8jRrP/gwl/8AiqKKdkF2J/wnHiz/AKGjWf8AwYS//FUf8Jz4s/6GjWf/AAYS/wDxVFFFkF2A8ceLOf8AiqNa/wDBhL/8VR/wnHiz/oaNa/8ABhL/APFUUUWQXYf8Jx4s/wCho1r/AMGEv/xVH/CceLP+ho1r/wAGEv8A8VRRRZBdgfHHiz/oaNa/8GEv/wAVR/wnHiz/AKGjWf8AwYS//FUUUWQXYh8c+LcH/iqNa/8ABhL/APFUHxz4t/6GjWv/AAYS/wDxVFFFkO7E/wCE58W/9DRrX/gwl/8AiqX/AITnxZ/0NGtf+DCX/wCKooosguw/4TjxZ/0NGtf+DCX/AOKo/wCE48WY/wCRo1r/AMGEv/xVFFFkF2J/wnPi3A/4qjWv/BhL/wDFUf8ACc+Lcf8AI0a1/wCDCX/4qiinZBdgPHPi3/oaNa/8GEv/AMVQfHPi3H/I0a1/4MJf/iqKKLILsP8AhOfFv/Q0a1/4MJf/AIqgeOfFu7/kaNa/8GEv/wAVRRRZBdh/wnPi3/oaNa/8GEv/AMVR/wAJz4s/6GjWv/BhL/8AFUUUWQXYf8Jz4s5/4qjWv/BhL/8AFUf8Jz4tx/yNGtf+DCX/AOKooosguwHjnxb/ANDRrX/gwl/+KpP+E58W/wDQ0a1/4MJf/iqKKLILsP8AhOfFv/Q0a1/4MJf/AIqj/hOfFuT/AMVRrX/gwl/+Kooosguw/wCE58W8f8VRrX/gwl/+Ko/4Tnxb/wBDRrX/AIMJf/iqKKdkF2IfHPi3H/I0a1/4MJf/AIqj/hOfFuP+Rp1r/wAGEv8A8VRRRZBdif8ACdeLf+hp1r/wYS//ABVH/CdeLf8Aoada/wDBhL/8VRRRZBdijx14t5/4qnWv/BhL/wDFUf8ACc+Lf+hp1r/wYS//ABVFFFkF2H/Cc+Lf+hp1r/wYS/8AxVH/AAnPi3/oada/8GEv/wAVRRTsh3YHxz4t/wChp1r/AMGMv/xVJ/wnXi3/AKGnWv8AwYS//FUUUWQXYh8deLv+hp1r/wAGEv8A8VSnx14t/wChp1r/AMGEv/xVFFFkK7E/4Trxd/0NOtf+DCX/AOKpf+E68W/9DTrX/gwl/wDiqKKLId2H/CdeLf8Aoada/wDBhL/8VR/wnXi3H/I061/4MJf/AIqiiiyC7AeOvFuP+Rp1r/wYS/8AxVH/AAnXi3H/ACNOtf8Agwl/+Koop2QXYg8deLv+hp1r/wAGMv8A8VQfHXi7H/I061/4MZf/AIqiiiyC7D/hOvF3/Q061/4MJf8A4qgeOvF27/kada/8GEv/AMVRRRZBdh/wnXi7/oada/8ABhL/APFUf8J14t/6GnWv/BjL/wDFUUUWQXYf8J14t5/4qnWv/BjL/wDFUf8ACdeLsf8AI061/wCDCX/4qiiiyC7AeOvF3/Q061/4MJf/AIqj/hOvF3/Q061/4MZf/iqKKLILsP8AhOvF3/Q061/4MJf/AIqj/hOvF2T/AMVTrX/gxl/+Kooosguw/wCE68Xcf8VTrX/gwl/+Ko/4Trxd/wBDTrX/AIMZf/iqKKLILsD468W4/wCRp1r/AMGMv/xVH/CdeLcf8jTrX/gxl/8AiqKKdkF2J/wnXi7H/I061/4MZf8A4qk/4Tvxd/0NOtf+DGX/AOKooosguxR468Xc/wDFU61/4MZf/iqP+E68Xf8AQ061/wCDGX/4qiiiyC7D/hOvF3/Q061/4MZf/iqP+E68Xf8AQ061/wCDGX/4qiiiyC7P/9k=)**

**Figure 14: View log**

**Parameter Description:**

* **Level**

The log event category

* **Time**

The log event occurs time

* **Message**

The log event content

* **Refresh[Button]**

To reload log events

* **Clear[Button]**

To clear log events

## 3-7 Digital I/O

## 3-7.1 DI Trigger DO

一張含有 文字 的圖片

自動產生的描述

**Figure 15: DI Trigger DO**

![一張含有 文字 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM5NQAAkpIAAgAAAAM5NQAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMjoyOSAxNDo1MjozOQAyMDIxOjEyOjI5IDE0OjUyOjM5AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEyLTI5VDE0OjUyOjM5Ljk0OTwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAY8EVAMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoeIZjBPPWn4HoKZD/qh+P86fQAYHoKMD0FFFABgegowPQUUUAGB6CjA9BRRQAYHoKMD0FFFABgegowPQUUUAGB6CjA9BRRQAYHoKMD0FFFABgegowPQUUUAGB6CjA9BRRQAYHoKMD0FFFABgegowPQUUUAGB6CjA9BRRQAYHoKMD0FFFABgegowPQUUUAGB6CjA9BRRQAYHoKMD0FFFABgegowPQUUUAGB6CjA9BRRQAYHoKMD0FFFABgegowPQUUUAGB6CjA9BRRQAYHoKMD0FFFABgegowPQUUUAGB6CjA9BRRQAYHoKMD0FFFABgegowPQUUUAGB6CjA9BRRQAYHoKMD0FFFABgegowPQUUUAGB6CjA9BRRQAYHoKMD0FFFABgegowPQUUUAGB6CjA9BRRQAYHoKMD0FFFABgegowPQUUUAGB6CjA9BRRQAYHoKMD0FFFABgegowPQUUUAGB6CjA9BRRQAYHoKMD0FFFABgegowPQUUUAGB6CjA9BRRQAYHoKMD0FFFABgegowPQUUUAGB6CjA9BRRQAYHoKMD0FFFABgegowPQUUUAGB6CjA9BRRQAYHoKMD0FFFABgegowPQUUUAGB6CjA9BRRQAYHoKMD0FFFABgegowPQUUUAGB6CjA9BRRQAYHoKMD0FFFABgegowPQUUUAGB6CjA9BRRQAYHoKMD0FFFABgegowPQUUUAGB6CjA9BRRQAYHoKMD0FFFABgegowPQUUUAGB6CjA9BRRQAYHoKMD0FFFABgegowPQUUUAGB6CjA9BRRQAYHoKMD0FFFABgegowPQUUUAGB6CiiigBkP+qH4/wA6fTIf9UPx/nT6ACvNIfjhpEySXH/CL+LF06J3STUhpe+2XYxVjvRjwCD2r0s9DXA/Bbn4ZQZ/5/bz/wBKJKWtx6W+f+Z0knia3uvBsviHw5Gdci+zNPbRWp+a4IH3BxkHIxjGQe2eKv6VeTaho9neXVnJYzXEKSSWsp+eFiASh9x0ryfSXbRfCvxXtdFme2ttPu7mSzMDFPIdrcOwQj7uG9OlXvFPiHUbP4d+CxJrU+kWmqm2h1PWgcyQI0O7O9s7SzADeemc07pq668v/k1xbaP+9/5LY9VrC0PxDc6jZapdavo9zoyWF1LCv2k58+JOfOXj7pGfXp1NeZeC9Lgn+LZg0P4heJPEmlWFit07trH2iBZi5URSEDa4K5YAYI285q9aRXvib4b+OYr3W9Vga11m/wDKmt7srIqR8rEGOcR9io7VMm4wcvJv7ml/X/DDSvJLzS+9NnqWl6laazpNrqWnS+daXcSzQybSu5GGQcHBHHrVqvKvhzoA8OfCSLWD4v1S3+26RDJ5up3Cz22nfJndFGwAUDPQnsBXM6Z4pbS/HHh+fQPEPjLXLPVr9bW6n1i3IsJVcHBhJRdjAgEADkA1rKP7zkX9akX9zmZ64nijd8RZPC32PGzTFv8A7V5vXMhTZsx7Zzn8Kn8UeJbPwloTarqUc8sCyxRFYFBbMjhBwSBjLDPPSuYi/wCTirn/ALFpP/Sg0nxs/wCSZT/9f1l/6Ux1MdVHzf8A7c1+QTfLz26L/wBtT/M793WONnchVUZJPYVzKeO9MtvAcHivXWGmWU6741LGRmVifLwAMlmXB2gcZ74zTvH9zLH4RnsrRmW61WRNOgK9VaZghYf7qlm/4DXN+KbO3PxX+HujzIv9n28d3PDAR8plijUR/ioJIpK7dv62u/wtYpuyv/XZfjuXdO+LuiXWpW9nqml67oH2uQRWs+s6c1vDcMegV8kc++K7yuU+KNlaX/wr8Rx34Xy00+WVWYfddFLKw9wwFaPgy6ub7wLoV1fZNzNp0EkpbqWMak5/GmtU/K343/yB6W87/hb/ADNqiiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUVynjvx5aeCtOVmWC4v545ZLe1mukt1kEa7mJdunYAAEkkDHUjnfC3xgt9Y1W1tdTjtILa/EK2V2k5QzSSA/L5MgD7Qysm8ZBIHTNC1dkD03PTaK47WfiTouhya5bX13YQ3+mMFgspr5I5bvMKSDap55LlRgHlfwrcPibShrQ0ozyfaiwQkW8hiDkbhGZdvlh8c7C27kccimD0dmatFczJ8Q/DUbOGu7k7UMg2afcMHQcM6EJ86qeGZchDwxFaUniTTI9Wi04zStPLtw6W0jwqWGVVpQpjRjxhWYE5XA5GUtdgNSimSSpEAZG2g9z0H1PanghgCDkHkEd6ACiueuvEs6eL10OztbOVkiWaZZr7yrhkJxviiKESKvc7lweOTxVu48T6TbWUd1NcSCORHdAtvIzkIQrDYF3btxC7cZLEADPFK6tcOtjWornW8baaNY02yEd3sv7aacTvZzIsIjZQRJlP3f3jnft24GcbhUy+MdGNlLdNNcxpFIsZWWxnSRy2duyNkDOGIIUqCGIwMmn/X6fmBuUViaX4x0TWb5LTT7iZ5nRmUSWk0S5U4dNzqAHU9UzuHcCtiSeOIgSuE3dC3A/PpQA+iiuVvfFuoWWpaozaTbvo+kzpDdXYvT56hokkLiHy9pVRIM/vM4BIBOAWld2Dpc6qisG68XadptrLPqTOFSeWILZ28105Ef3mKpHuAHc4KjI+Y5FVb3x1ZWUKXBt7meCW4ghjEFpcSSgSpuy8Qi3Lx25zwDg8VKadrdbfjsD0/H8NzqKKw7vxTZJ/aNtaGb7bZ20syie0lSKTYOdsjKFfBIBCscd8VZbV2i/sdXhDNqT7CQ2BGfKaTOOc/dxj3oTu7f1rf/IP6/r7zTorm5vEeoSXC22jafb31zPJMYVnuDbxxwxMEZncK5JLn5dqHII6YJrU0TVP7X0wXD27W0ySPDPAxz5ciMVYZ7jI4PcYPemBoUUUUAFFFFADIf9UPx/nT6ZD/AKofj/On0ABryXw94T+K3h3SW0PTdS8KWunGaZ0u/LuJrmMSSM+QpAQkbuh4r1qilbW476WOKt/h8ulfC/VvDOmXRuL3UoLjzr67ODcXEqkGR8A45I9cAd6wfGdlfWmgeCfC1nc6f/a+9AkN+pexufIhw6ydCRlgVAGSQOBjI9TrK8ReF9E8Wab9g8R6bBf2wbcqyjlD6qwwVPuCKbv+X4bCX+f47nnmiav4q8EeJdF0DXdI8HQ2esXLQxweG1lhkiOwsZGjYYK8ckdK6jwz4NudM0PxJp2pzwldY1G7uEa3YnZHNwM5A+YDtyPerfhf4deEvBkjS+G9Et7OZgVM2Wkkx6b3JYD2zXS0Ss1Z9Vb5af5Arp/j89f8zyy2+Hni69+HN34M8Qapo/2O3ghi0u6s4pPMPlOGUzqx2kfKAQvv1qWfwf8AEDxBfaFdeKdV0CNNJ1OK7FnpsEqpIq5BYu+TuweFAA5OT0r06ind3v8AP5isrWOSn8M6qnxatvE9lPZnT5NNNheQy7hKMOXVo8cH5iAc44zUvxD8NXni3wfJpWmyQRTtc28oadiFxHKrnkAnOFOOOtdRRSWlvL/O/wCYSXNe/X/K35HKaj/xNfibpVjw0Oj2smoSj0lkzFF/475x/AVN418H/wDCV2No9nfPpmrabOLnT7+NAxhkxggqfvKRwR3roEtbeK6luY4IknmCiWVUAZwudoJ6nGTjPTNS0dEv63H1PM7zwd4+8YRLpXjrWdFg0MSK1xFosMqzXqg52OznCAkDO36V6VHGkMSxxKERFCqoHAA6CnUUdACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDzP4u/DbWfH8NvHol/YWqGMxXS3kO4socOuxgpKnIOcYzxWN/wqHXW8fWGsW7aJpemQW9vazWcO64by4mDfu2eMbCSo5GCPUnmvZaKI+7t3uEve3/AK/qxz994W+26d4jtftmz+3H3bvKz5H7iOLpn5v9Xnt1x2zUL+E521Rv+JjH/ZL3q6g9obY+aZ1IYYl34CblDbdhPUbscDpqKd9U+3/A/wAkEve3Ocj8JbLOCD7bnytOnsd3ldfNKnf17benfPUVQT4e20HixNahj0eZmaJ5nvdJE1yrxoEzDPvBjGFXghsHJHWuyoqYpR2/rf8AzB6qz/r+rDJI/MAG91Gedpxn8ev5UqRrEgSNQqjoBTqKYHO694avNdvYVnv7T+zY547gQy2G+eKRDkNDNvAQ8dSjEZbBGRinD4dutQXXJZbaKyF+3lwWmowx3Uap1kZo0bBWRskrvzjBJBOB11FKw7nHv4Hubiwsra81dbjZbXVneF4HbzoLgqWWMtKWQjYoUsz4HY8YTQvASaNbrEg0WDZcwzCTTNHFm0ojzgS4kIdjnqAoGTxzXY0U763/AK3v+YnqrPb/ADMOw8N/YZrWT7Xv+z3l3dY8vG7z3dtvXjbvxnvjtWxLCJcBncL3VTjP9akoo3DdtiKoVQqgAAYAA6Vy134T1G61XUsaxBHpGp3Ec91arYkzttjjQoJTJtCt5Yz+7zgkAg4I6qimnZ3Do0ed+M/C2qPFAdItpr9mubmaQwfKyrKQdhxdW5KnHP7wg4GUPBXaTwzqUumea13Z2epyPbT4S1Z7eKSJFUqE3glTg4G4Y45OOeqoqVFJJLpa3y2B6u/r+O5xNv8ADxl1+81O6vrWWS4huYfOSw23LrN2kmZ2LhMAKoCgAYx0xuT6NdvY6VtuYXvNMBYN5ZSOaTyXj6ZYoMtn+LGMc9a2qKLJX8/0/wCHHcwLrw7dRRac+gX8NleWEBt1kubY3EcsRC5DIHQ5yqkEMOR3zWhouljSNOFuZ3uZXkeaadxgySOxZjjsMngdhgdqv0UybBRRRQMKKKKAIkLiMbVB698Uu+T/AJ5j/vr/AOtSxf6oU+gCPfJ/zzH/AH1/9ajfJ/zzH/fX/wBapKKAI98n/PMf99f/AFqN8n/PMf8AfX/1qkooAj3yf88x/wB9f/Wo3yf88x/31/8AWqSigCPfJ/zzH/fX/wBajfJ/zzH/AH1/9apKKAI98n/PMf8AfX/1qN8n/PMf99f/AFqkooAj3yf88x/31/8AWo3yf88x/wB9f/WqSigCPfJ/zzH/AH1/9ajfJ/zzH/fX/wBapKKAI98n/PMf99f/AFqN8n/PMf8AfX/1qkooAj3yf88x/wB9f/Wo3yf88x/31/8AWqSigCPfJ/zzH/fX/wBajfJ/zzH/AH1/9apKKAI98n/PMf8AfX/1qN8n/PMf99f/AFqkooAj3yf88x/31/8AWo3yf88x/wB9f/WqSigCPfJ/zzH/AH1/9ajfJ/zzH/fX/wBapKKAI98n/PMf99f/AFqN8n/PMf8AfX/1qkooAj3yf88x/wB9f/Wo3yf88x/31/8AWqSigCPfJ/zzH/fX/wBajfJ/zzH/AH1/9apKKAI98n/PMf8AfX/1qN8n/PMf99f/AFqkooAj3yf88x/31/8AWo3yf88x/wB9f/WpzyJGu6RlVR3JxUH9o2X/AD+Qf9/RQBLvk/55j/vr/wCtRvk/55j/AL6/+tUf9oWX/P3B/wB/R/jR/aFl/wA/cH/f1f8AGgCTfJ/zzH/fX/1qN8n/ADzH/fX/ANao/wC0LL/n7g/7+r/jSi+tGOFuoSfQSCgB++T/AJ5j/vr/AOtRvk/55j/vr/61SdelFAEe+T/nmP8Avr/61G+T/nmP++v/AK1SUUAR75P+eY/76/8ArUb5P+eY/wC+v/rVJRQBHvk/55j/AL6/+tRvk/55j/vr/wCtUlFAEe+T/nmP++v/AK1G+T/nmP8Avr/61SUUAR75P+eY/wC+v/rUb5P+eY/76/8ArVJRQBHvk/55j/vr/wCtRvk/55j/AL6/+tUlFAEe+T/nmP8Avr/61G+T/nmP++v/AK1SUUAR75P+eY/76/8ArUb5P+eY/wC+v/rVJRQBHvk/55j/AL6/+tRvk/55j/vr/wCtUlFAEe+T/nmP++v/AK1G+T/nmP8Avr/61SUUAR75P+eY/wC+v/rUb5P+eY/76/8ArVJRQBHvk/55j/vr/wCtRvk/55j/AL6/+tUlFAEe+T/nmP8Avr/61G+T/nmP++v/AK1SUUAR75P+eY/76/8ArUb5P+eY/wC+v/rVJRQBHvk/55j/AL6/+tRvk/55j/vr/wCtUlFAEe+T/nmP++v/AK1G+T/nmP8Avr/61SUUAR75P+eY/wC+v/rUb5P+eY/76/8ArVJRQBHvk/55j/vr/wCtRvk/55j/AL6/+tUlFAEe+T/nmP8Avr/61G+T/nmP++v/AK1SUUAR75P+eY/76/8ArUb5P+eY/wC+v/rVJRQBHvk/55j/AL6/+tRvk/55j/vr/wCtUlFAEe+T/nmP++v/AK1G+T/nmP8Avr/61SUUAR75P+eY/wC+v/rUb5P+eY/76/8ArVJRQBHvk/55j/vr/wCtRvk/55j/AL6/+tUlFAEe+T/nmP8Avr/61G+T/nmP++v/AK1SUUAR75P+eY/76/8ArUb5P+eY/wC+v/rVJRQBHvk/55j/AL6/+tRvk/55j/vr/wCtUlFAEe+T/nmP++v/AK1G+T/nmP8Avr/61SUUAR75P+eY/wC+v/rUb5P+eY/76/8ArVJRQBHvk/55j/vr/wCtRvk/55j/AL6/+tUlFAEe+T/nmP8Avr/61G+T/nmP++v/AK1SUUAR75P+eY/76/8ArUb5P+eY/wC+v/rVJRQBHvk/55j/AL6/+tRvk/55j/vr/wCtUlFAEe+T/nmP++v/AK1G+T/nmP8Avr/61SUUAR75P+eY/wC+v/rUb5P+eY/76/8ArVJRQBHvk/55j/vr/wCtRvk/55j/AL6/+tUlFAEe+T/nmP8Avr/61G+T/nmP++v/AK1SUUAR75P+eY/76/8ArUb5P+eY/wC+v/rVJRQBHvk/55j/AL6/+tRvk/55j/vr/wCtUlFAEe+T/nmP++v/AK1G+T/nmP8Avr/61SUUAR75P+eY/wC+v/rUb5P+eY/76/8ArVJRQBHvk/55j/vr/wCtRvk/55j/AL6/+tUlFAEe+T/nmP8Avr/61G+T/nmP++v/AK1SUUAR75P+eY/76/8ArUb5P+eY/wC+v/rVJRQBHvk/55j/AL6/+tRvk/55j/vr/wCtUlFAEe+T/nmP++v/AK1G+T/nmP8Avr/61SUUAR75P+eY/wC+v/rUb5P+eY/76/8ArVJRQAzfJ/zzH/fX/wBain0UAMi/1Qp9Mi/1QrF8YeI5PC3h9tRgsft8vnRwpb+d5W4uwUfMQcdfSgDdorkdE8b3Vz4gj0LxPoE2g6lcI0tqrTrcRTqoywEi4G4cnb6d+RWr4b8Q/wDCQxai/wBm+z/Yb+Wyx5m/fsIG7oMZz05+tO39fgBs0V57qfxA8Uab4ht9IPgXzJr15Vsj/a8Q89Yxkt93C/LzgkV1cHiK0i0+OTXp7PSbwJGbm1mvIybd3ztUtkA5wcHvg4pLVXB6Oxr0Vi6Tqd051aTWLzSDb2ly6o9nMT5MYGcTFuFcDk9qnsPEuhardfZtM1rTryfBbyre7SRsDqcAk0AadFZMXivw7NerZw69pclyz+WsCXkZctnG3bnOc9qsjWtLOqnSxqVmdQHJtBOvmjjP3M56c9OlAF2iqL63pUdwsEmp2azNMbdY2uEDGXAOwDOd2COOvIrE8XeLb/w/qWk6dpGh/wBsXmqGURxfa1t8eWoY8sCOhPp0oHY6miuY8P8AjaHVF1GDWLGXRNR0tPMvbW4cMI0wSHVxwy4HX/6xOIPidqH2Qa0/hC+XwyTn+0/tCGQR9PMMGN23PfPTn2oEehUUyGaO5t454HDxSKHRh0YEZBp9GwbhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUVzN5EJfBY5AVR/ETwB+dS1VuiPtVju+75/P/fLY/XFAE0FioIlusTT92IyF9lHb+dTy28M8eyaJJF9GXNSUUAcbr2kLpsizW+fs8hxg87D6fSsiuy8UFRoMu7ruTb9dw/pmubtYIk0uW9mjExEgiRCSADjJJxg0AVIopJ5lihUu7HAUd6m/s+4Cu+I9iHBbzkxn0znBPtWtYwQw6nZzwxAJcxM2wsTsIBzjnp9c1WeaNvDhItokBucAAtwdvXluv6UdAGaTq0ljMscjFrdjgqf4fcV1/XpXntd5ZbvsFvv+95S5+uKAJqKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAZCQ0KkHI55H1rjPizPHa+BxcTttiiv7V3bBOAJVJPFdpH/qxTqOzDo0eaDW7T4g/ELw/c+GFkudO0UzT3V+8DogZkCrEpYAluhI9MGtj4bf8e3iL/sPXf8AMV2dFCstv61X+QO73/rf/M4bxT/yVrwP/wBvv/omoLfRtO1X40a3LqVnDdm1sLVoVmQOqMS3zAHjdxweo59a9Aoo7eV/xv8A5jbv+H53PG9XiWXwd49Em8qviANsGNrkGLCuSQAhPVieBz2p/hez0zUj4o1WO10fSJZ9NMMVjo1zBdzwKqMHlXyuAWyBgYyQM+p9F8XeGl8V+H301rprVvMSVJPKWVdynIDxtw656qeDXLaV8I4LY3kmq6qtxPPaSWkb6fp8NgI0kGGJWMfO3pu4HPFTb3WvK34WHf3k/P8AW5ynw+ttO1XxFocrWHh3TJNOsiiCK9t557+YqNsnlqSVZdpY5ywz164yPDuko2v2unax4h+weIItR8x7I+HQ9wziTfv+0gbihHzbicbe2K7/AEP4Riw1mzvdV1a1vEsZFmhjs9HgsmMi/dLSR/My/wCznk4z6H0itbq6l/W9zO2jX9djz/wZo2nXPjbxbqVzZwz3kGq7IZZUDGIeWp+TP3Sc8kcnj0qP4h6zYeH/AB34N1PV5/s9nA155kmxn25iCjhQT1I7V6JRWcbxSS6f5WLvq33v+J5ZbWsnxA1vxPrWkxzQabd6OdMs7maMx/anJYl1BwdoPGT/AENVT47sm+Hf/CICwu/+EoNj/Zv9kC2fcH2bN2cbduPnznpXrtFFtOXp/wAP/mwTafN1/wCG/wAkZvhvTpNH8L6Zp07b5bS0jhdvUqoB/lWlRRVSbk7slKysFFFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVe+g+0W5VWKsCGVh1Ug5B/OrFFAFe11WKQiG7K29yOCjHAb3U9x+tWp7qC2jMlxMkSersBUEtpBOpWaJXB7NVYaLpgORYwf98CgDnNe1satOkNrn7NEc7iMb29celVbe7e3ikiKJLFJjdG+cZHQ8EEGuyXTbFelnAP+2Ypf7Psv+fSD/v0v+FAHIjVJxeR3AWMGNNiJg7VXBGOvvUP2p/sP2XC7PM8zOOc4xXaf2fZf8+kH/fpf8KUWNopytrCD6iMUAcvpOkyX0yySKVt1OSx/i9hXX9OlHTpRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQA2P/VinU2P/AFYp1ABVe6v7azIFxJtLdBgk/pVimp1b60AUf7c0/wD57H/v23+FH9uaf/z2P/ftv8K0KKAM/wDtzT/+ex/79t/hR/bmn/8APY/9+2/wrQooAz/7c0//AJ7H/v23+FH9uaf/AM9j/wB+2/wrQooAz/7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtCigDP/ALc0/wD57H/v23+FH9uaf/z2P/ftv8K0KKAM/wDtzT/+ex/79t/hR/bmn/8APY/9+2/wrQooAz/7c0//AJ7H/v23+FH9uaf/AM9j/wB+2/wrQooAz/7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtCigDP/ALc0/wD57H/v23+FH9uaf/z2P/ftv8K0KKAM/wDtzT/+ex/79t/hR/bmn/8APY/9+2/wrQooAz/7c0//AJ7H/v23+FH9uaf/AM9j/wB+2/wrQooAz/7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtCigDP/ALc0/wD57H/v23+FH9uaf/z2P/ftv8K0KKAM/wDtzT/+ex/79t/hR/bmn/8APY/9+2/wrQooAz/7c0//AJ7H/v23+FH9uaf/AM9j/wB+2/wrQooAz/7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtCigDP/ALc0/wD57H/v23+FH9uaf/z2P/ftv8K0KKAM/wDtzT/+ex/79t/hR/bmn/8APY/9+2/wrQooAz/7c0//AJ7H/v23+FH9uaf/AM9j/wB+2/wrQooAz/7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtCigDP/ALc0/wD57H/v23+FH9uaf/z2P/ftv8K0KKAM/wDtzT/+ex/79t/hR/bmn/8APY/9+2/wrQooAz/7c0//AJ7H/v23+FH9uaf/AM9j/wB+2/wrQooAz/7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtCigDP/ALc0/wD57H/v23+FH9uaf/z2P/ftv8K0KKAM/wDtzT/+ex/79t/hR/bmn/8APY/9+2/wrQooAz/7c0//AJ7H/v23+FH9uaf/AM9j/wB+2/wrQooAz/7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtCigDP/ALc0/wD57H/v23+FH9uaf/z2P/ftv8K0KKAM/wDtzT/+ex/79t/hR/bmn/8APY/9+2/wrQooAz/7c0//AJ7H/v23+FH9uaf/AM9j/wB+2/wrQooAz/7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtCigDP/ALc0/wD57H/v23+FH9uaf/z2P/ftv8K0KKAM/wDtzT/+ex/79t/hR/bmn/8APY/9+2/wrQooAz/7c0//AJ7H/v23+FH9uaf/AM9j/wB+2/wrQooAz/7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtCigDP/ALc0/wD57H/v23+FH9uaf/z2P/ftv8K0KKAM/wDtzT/+ex/79t/hR/bmn/8APY/9+2/wrQooAz/7c0//AJ7H/v23+FH9uaf/AM9j/wB+2/wrQooAz/7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtCigDP/ALc0/wD57H/v23+FH9uaf/z2P/ftv8K0KKAM/wDtzT/+ex/79t/hR/bmn/8APY/9+2/wrQooAz/7c0//AJ7H/v23+FH9uaf/AM9j/wB+2/wrQooAz/7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtCigDP/ALc0/wD57H/v23+FH9uaf/z2P/ftv8K0KKAM/wDtzT/+ex/79t/hR/bmn/8APY/9+2/wrQooAz/7c0//AJ7H/v23+FH9uaf/AM9j/wB+2/wrQooAz/7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtCigDP/ALc0/wD57H/v23+FH9uaf/z2P/ftv8K0KKAM/wDtzT/+ex/79t/hR/bmn/8APY/9+2/wrQooAz/7c0//AJ7H/v23+FH9uaf/AM9j/wB+2/wrQooAz/7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtCigDP/ALc0/wD57H/v23+FH9uaf/z2P/ftv8K0KKAM/wDtzT/+ex/79t/hR/bmn/8APY/9+2/wrQooAz/7c0//AJ7H/v23+FH9uaf/AM9j/wB+2/wrQooAz/7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtCigDP/ALc0/wD57H/v23+FH9uaf/z2P/ftv8K0KKAM/wDtzT/+ex/79t/hR/bmn/8APY/9+2/wrQooAz/7c0//AJ7H/v23+FH9uaf/AM9j/wB+2/wrQooAz/7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtCigDP/ALc0/wD57H/v23+FH9uaf/z2P/ftv8K0KKAM/wDtzT/+ex/79t/hR/bmn/8APY/9+2/wrQooAz/7c0//AJ7H/v23+FH9uaf/AM9j/wB+2/wrQooAz/7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtCigDP/ALc0/wD57H/v23+FH9uaf/z2P/ftv8K0KKAM/wDtzT/+ex/79t/hVyC4iuYhJA4dT3FSU3/lofpQA6iiigAooooAbH/qxTqbH/qxTqACmp/F9adTU/i+tACTzxWtvJPcypDDGpd5JGCqijqSTwBVHT/EWiavcNBpWsaffTKu8x210kjBc4zhSTjkc+9U/G//ACIOvf8AYPn/APQDWL4vgQfC1dRTEd7plpFdWlwB80UihTwff7pHcHFK+/lb9f8AIdtkut/0/wAzr77ULPTLVrnUruCzt1IBluJRGgJ6ck4osdQs9TtVutNu4Ly3YkLLbyiRCRweQcVy1mDqnxQnfUF3f2bpkD2kTjiN5S+9wP72FC59MjvUlyg074rae1mNg1WwnF4icBzEU2SMPUbiueuCBT62fn+F/wDIm+mnl+Nv8zraKKKBhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFN/5afhTqb/y0/CgB1FFFABRRRQA2P/VinU2P/VinUAFNT+L606mp/F9aAKeuab/bOgX+meb5P2y3eDzNu7ZuUjOMjPXpmsU+Fb/ULO20/wAQ6rb3WnW+w/ZrSyMHnlCCokZpHyuQDhduT1OOK6iijZ3DcxdU0B7jVodY0q7FjqcURgMjxebFNETnZImVJweQQykH1GQV0vQZbbVptX1a9F/qMkQgV0h8qKGLOdsaZYjJwSSzEkDoABWzRQtA3CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACm/8tPwp1N/5afhQA6iiigAooooAbH/AKsU6mx/6sU6gApqfxfWnVGpkaV0jVTtwSWbHX8PagCSik2z/wByP/v4f8KNs/8Acj/7+H/CgBaKTbP/AHI/+/h/wo2z/wByP/v4f8KAFopNs/8Acj/7+H/CjbP/AHI/+/h/woAWik2z/wByP/v4f8KNs/8Acj/7+H/CgBaKTbP/AHI/+/h/wo2z/wByP/v4f8KAFopNs/8Acj/7+H/CjbP/AHI/+/h/woAWik2z/wByP/v4f8KNs/8Acj/7+H/CgBaKTbP/AHI/+/h/wo2z/wByP/v4f8KAFopNs/8Acj/7+H/CjbP/AHI/+/h/woAWik2z/wByP/v4f8KNs/8Acj/7+H/CgBaKTbP/AHI/+/h/wo2z/wByP/v4f8KAFopNs/8Acj/7+H/CjbP/AHI/+/h/woAWik2z/wByP/v4f8KNs/8Acj/7+H/CgBaKTbP/AHI/+/h/wo2z/wByP/v4f8KAFopNs/8Acj/7+H/CjbP/AHI/+/h/woAWik2z/wByP/v4f8KNs/8Acj/7+H/CgBaKYPOMhTZHkAH75759vanbZ/7kf/fw/wCFAC0Um2f+5H/38P8AhRtn/uR/9/D/AIUALRSbZ/7kf/fw/wCFG2f+5H/38P8AhQAtFJtn/uR/9/D/AIUbZ/7kf/fw/wCFAC0Um2f+5H/38P8AhRtn/uR/9/D/AIUALRSbZ/7kf/fw/wCFG2f+5H/38P8AhQAtFJtn/uR/9/D/AIUbZ/7kf/fw/wCFAC0Um2f+5H/38P8AhRtn/uR/9/D/AIUALRSbZ/7kf/fw/wCFG2f+5H/38P8AhQAtFJtn/uR/9/D/AIUbZ/7kf/fw/wCFAC0Um2f+5H/38P8AhRtn/uR/9/D/AIUALRSbZ/7kf/fw/wCFG2f+5H/38P8AhQAtFJtn/uR/9/D/AIUbZ/7kf/fw/wCFAC0Um2f+5H/38P8AhRtn/uR/9/D/AIUALRSbZ/7kf/fw/wCFG2f+5H/38P8AhQAtFJtn/uR/9/D/AIUbZ/7kf/fw/wCFAC0Um2f+5H/38P8AhRtn/uR/9/D/AIUALRSbZ/7kf/fw/wCFG2f+5H/38P8AhQAtFJtn/uR/9/D/AIUbZ/7kf/fw/wCFAC0Um2f+5H/38P8AhRtn/uR/9/D/AIUALRSbZ/7kf/fw/wCFG2f+5H/38P8AhQAtFJtn/uR/9/D/AIUbZ/7kf/fw/wCFAC0Um2f+5H/38P8AhRtn/uR/9/D/AIUALRSbZ/7kf/fw/wCFG2f+5H/38P8AhQAtFJtn/uR/9/D/AIUbZ/7kf/fw/wCFAC0Um2f+5H/38P8AhRtn/uR/9/D/AIUALRSbZ/7kf/fw/wCFG2f+5H/38P8AhQAtFJtn/uR/9/D/AIUbZ/7kf/fw/wCFAC0Um2f+5H/38P8AhRtn/uR/9/D/AIUALRSbZ/7kf/fw/wCFG2f+5H/38P8AhQAtFJtn/uR/9/D/AIUbZ/7kf/fw/wCFAC0Um2f+5H/38P8AhRtn/uR/9/D/AIUALRSbZ/7kf/fw/wCFG2f+5H/38P8AhQAtFJtn/uR/9/D/AIUbZ/7kf/fw/wCFAC0Um2f+5H/38P8AhRtn/uR/9/D/AIUALRSbZ/7kf/fw/wCFG2f+5H/38P8AhQAtFJtn/uR/9/D/AIUbZ/7kf/fw/wCFAC0Um2f+5H/38P8AhRtn/uR/9/D/AIUALRSbZ/7kf/fw/wCFG2f+5H/38P8AhQAtFJtn/uR/9/D/AIUbZ/7kf/fw/wCFAC0Um2f+5H/38P8AhRtn/uR/9/D/AIUALRSbZ/7kf/fw/wCFG2f+5H/38P8AhQAtFJtn/uR/9/D/AIUbZ/7kf/fw/wCFAC0Um2f+5H/38P8AhRtn/uR/9/D/AIUALRSbZ/7kf/fw/wCFG2f+5H/38P8AhQAtFJtn/uR/9/D/AIUbZ/7kf/fw/wCFAC0Um2f+5H/38P8AhRtn/uR/9/D/AIUALRSbZ/7kf/fw/wCFG2f+5H/38P8AhQAtFJtn/uR/9/D/AIUbZ/7kf/fw/wCFAC03/lp+FLtn/uR/9/D/AIUxGYzOrgArgHBz2z/WgCSiiigAooooAbGf3Yp1Rx/cFSUAFNtv+Pqb/dX+tOptt/x9Tf7q/wBaALNFYPjLxJJ4V8PNqUFh/aEvnRwpb+cItzOwUfMQcdfSs3Q/HN1c+IY9B8UaBPoGpXMbS2itcLcRXCqMsBIuBuHJ2+nfkULXYHpudhRXCXfxD1SfUL9PCvhK512x02QxXV4l0kIMi/eWNCCZMe3U8Y6E9VoGu2XiXQrbVtMZjb3C5AkXDIQcFWHYggg/Shaq4bOxo0Vwtr8QtU1K+ebSPCF5faEl0bY6jFdRh2IbaWWE8lQ3fPTJOMEVtHxxoCeLG8OyahBHerGrfPNGFLs20RD5s+Z3246EULW1uoPS/kdBRVFdc0l9WOlpqlk2oL1tBcIZhxn7mc9OenSs218b6Dd+KLrQItQgF7b7RgzR4lY5yifNksu3kY44oA6CiqKa3pUmrNpaanZtqC8taC4QyjjPKZz056VeoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCJf+PuT/AHF/m1S1Ev8Ax9yf7i/zapaACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACqg/4+5/94f+girdVB/x9z/7w/8AQRQBJRRRQAUUUUARx/cFSUyMfuxT6ACm23/H1N/ur/WnU22/4+pv91f60Ach8XJ47XwMLidtkUV/au7YJwolUk8VlDW7T4h/ETw9c+F1ludN0QzT3WoPA8cYZkCrEpYAluhIx0wa9NooWm/e/wCH/AB6/db8/wDM8o8PeMNO+G9pqXh7xXHdW13DeTzWZWB3/tCN2LKUKgjJJxyRg45646j4aaZe6V4MD6pbva3F5czXrWrD5oBIxYJjscY465NdfRQtF8rf19yB6v53/r7zwzVdZ0a21aS6+H1zrmleKproM/h57aVY7ly3zNLEw2jKHdncMDBwDyOh1EeH9F+OEU/iCwtYf7RsYRZyvZ71e787qGCnD8r8xxjjJ6V6lRQtLeX+Vgl71/663Pm8Xkd/4l0y9t0tNNv7fXY1udKstGKPagzkbpbojJJzjbnByOBjA72NNB0b416rDf2Vra3upQwPpMr2eQ02G3srBflJJ5ORk16nRR0S/rVWG3dt9/8AO586+E9HjfXtNsNU8Qmw8Q21+sstg3hwNcF1fcSbpRuKsOdxOMHpivoqiinfSxPW4UUUUhhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBEv8Ax9yf7i/zapaiX/j7k/3F/m1S0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFVB/x9z/7w/wDQRVuqg/4+5/8AeH/oIoAkooooAKKKKAGx/wCrFOpsf+rFOoAKiikEd1LuDHKr91SfX0qWm23/AB9Tf7q/1oAk+0J6Sf8Afpv8KPtCekn/AH6b/CpaKAIvtCekn/fpv8KPtCekn/fpv8KlooAi+0J6Sf8Afpv8KPtCekn/AH6b/CpaKAIvtCekn/fpv8KPtCekn/fpv8KlooAi+0J6Sf8Afpv8KPtCekn/AH6b/CpaKAIvtCekn/fpv8KPtCekn/fpv8KlooAi+0J6Sf8Afpv8KPtCekn/AH6b/CpaKAIvtCekn/fpv8KPtCekn/fpv8KlooAi+0J6Sf8Afpv8KPtCekn/AH6b/CpaKAIvtCekn/fpv8KPtCekn/fpv8KlooAi+0J6Sf8Afpv8KPtCekn/AH6b/CpaKAIvtCekn/fpv8KPtCekn/fpv8KlooAi+0J6Sf8Afpv8KPtCekn/AH6b/CpaKAIvtCekn/fpv8KPtCekn/fpv8KlooAi+0J6Sf8Afpv8KPtCekn/AH6b/CpaKAIvtCekn/fpv8KPtCekn/fpv8KlooArLOn2pziT7i/8s29W9qk+0J6Sf9+m/wAKF/4+5P8AcX+bU27vrTT4RLf3UNrGzbQ80gQE9cZPfg0AO+0J6Sf9+m/wo+0J6Sf9+m/wqj/wk2g/9BvTv/AuP/Gj/hJtB/6Denf+Bcf+NAF77QnpJ/36b/Cj7QnpJ/36b/CqP/CTaD/0G9O/8C4/8aP+Em0H/oN6d/4Fx/40AXvtCekn/fpv8KPtCekn/fpv8Ko/8JNoP/Qb07/wLj/xo/4SbQf+g3p3/gXH/jQBe+0J6Sf9+m/wo+0J6Sf9+m/wqnF4h0WeZIodXsJJJGCoiXKEsTwABnk1o0ARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FQRsHuZiM43DqCP4R61cqoP+Puf/AHh/6CKAJKKKKACiiigBsf8AqxTqbH/qxTqACm23/H1N/ur/AFp1Ntv+Pqb/AHV/rQBX13X9N8NaU+pa3c/ZrSNlVpPLZ8EnA4UE9fas7w74+8MeK7qS10DVo7qeNd7RGN42I9QHUZ98ZxxnrWT8XHkj8DB4IvOlW/tSke4LvbzVwMnpnpmq+naf4l8R+O9O1/xDoMOgQ6TBKkcYvVuJbhpBjqgwFA7Hv654S6t/1pcJaf15noFZdpr9re+I9R0WKOYXOnxxSSuyjYwkBI2nOe3OQK8wtPEOoL8FtLubjV7oahNq6Q+a9y3nOPtJBTJOT8oOR6D0rbn+2f8ACb+Pf7MvIbG8OnWghuZ2ASNtj4JJ6fWm9Px/K/6jtq1/W9j0iivH7TW9T8J+FvEcb3XiBtes9PjuTaaxcxXaxFjtMsUi53KPQ46cirXw8i8Zw+Ira5v4NUfR723Z5Zb/AFyC+QnAZHiCAFRzjAyCGHoKdru39f1oTfS/9dP8zt/Enjnw74Rmgi8Q6h9je4UtEPIkk3AdfuKcde9aGja5pviHTUv9FvIry1fpJGeh9CDyp56HBrmtW/5LL4e/7Bt3/NK4+5nFnqHxQuvDUrwW0drE3nWjbVW5CMXKlejA5zjvnNTe0bvz/B/18yrXdl5fjb+vQ9korzuTWbk+Kfh1apqMp+12k0l1EJz++H2cFWcZ+b5gSCe+azdCe9k0zxB4m1nxPq8UGk3t/FbwQybo0UFsMyEHzCCRtBO0YHFVJcrflf8AB2JTuovvb8b/AOR6tVC51m2i0u8vrTfqK2m8PDYATSF16xhQfv8AbFeU+D77XofH9tpt7Pr0en61YzSxf2rqcc8xUDKSqij9weT8pz177ab4U0mbSvBHjPVrfXdYknt5NQt0jkvCUDLyJsAA+bx97Pc0ndJt9m/udhxs5JLul+Fz1+wu/t+nW935E9t58ayeTcJskjyM7WXsR0IqxXl091qfiDUPCfhyTW9Q0u2u9GF7PdWk2ye6lCr8okIJBHLH1B59sq51vXR4Nv8ATrbXbl5tN8SQ6dbaruzI8ZZeH7ORnDZ4bvTlpK3n+tvzEneN/wCtr/kezUVwHhm3v9A+Jt7oUuualq1nNpaXoOozea0cnmFTtOAAMdgP5V39Lon/AF2H1t/XcKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCJf8Aj7k/3F/m1Ubj/kbbD/rxuf8A0ZBV5f8Aj7k/3F/m1Ubj/kbbD/rxuf8A0ZBQBp0VzNxe6vb/ABIsLN76JtMu7Od1tUtwrKyGP5mcklvvnoFHsetdNQtVcOoUUUUAFFFFAGZ4m/5FLV/+vGb/ANFmtOszxN/yKWr/APXjN/6LNUPGkuoxaTbNp8d5Jb/akF+un5+0G353eXj5s5252/NjOMHmgDoqK5HStc8P6foN7q2lave6lZKyq1tLcvPLHLnaEAlPmKzEgbWIHQgDJJux+Jbiynki8T2MOm4tJLxJIbozoY48eYGJRSGG5eACDng8UaAtdjoaK5u28TX409tX1bSI7DR/s73InN3vmjjA3AyRbAFyvZWcgkD1ILXxNfrcaedZ0hLC01N/LtZUuvNdHILIsq7AELAfws4zxnvTtrYV9LnSUVxtx44vYtO1HU00NTp+l3ktvdSveAOUjk2tJGgQ7sDJKsV6YGetat3r12+uPpeiafFezW8STXUk9wYEjVydqghGLMQCcYAAHJ5pdE+43obtFcx8OmL+BbNmRkLSzko2Mr++fg4yPyrp6ACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqoP+Puf/AHh/6CKt1UH/AB9z/wC8P/QRQBJRRRQAUUUUANj/ANWKdTY/9WKdQAU22/4+pv8AdX+tOptt/wAfU3+6v9aAI9V0ix1uzW11ODz4VlSULvZfmRgynIIPBAq7RRQByn/CsfB39oz3/wDYUH2meQSvIHfhwwbKjdhOR/DjPToa0L7wdoGp6rPqWoabHcXVxbfZZmkZiskWQQCudpwQCDjIwOeK26KVlawdbnP6F4F8NeGre6g0bSIYY7xdlwHZpfMXGNpLk/L7dKTQfAXhnwxqE19oekx2lzMCGkDuxAzkgbiQo9hjt6Cuhop9bh0sYHiTwN4d8XTQS+IdO+2PbqViPnyR7Qev3GGenermneG9G0rQzo+n6dBDp7IUeALkSAjB3Z5YkdSck1p0UdLB1ucxo3w48J+H7yC70jRo7e5t3aSObzHZwWXaeWYkjBPB474zWpbeHNJtNNvLCGyT7JfSyS3MLsXWRpPvk7ievp0rTooeu4HNaH8PPCvhu8iu9F0iO1uIS5SUSyM3zAAglmORgdDwOcYyaf8A8ID4ZGqajqC6WqXWqQvBduksiiVHxuG0NgZwDkAHPNdFRRuC02MLV/BPh3XdItNM1bTI7m1s1C26l2DRAADAcEN0AzzzgZpyeDtAi0O20eLTY47C1mSeKFHZcSKcqxIOWOeeSc981t0UB5FIaPYjXW1kQf6e1uLYzb2/1Ybdt25x15zjNXaKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAiX/AI+5P9xf5tVG4/5G2w/68bn/ANGQVeX/AI+5P9xf5tWdqLm01yyvpIpnt0tp4WaGF5SGZoio2oCcYRucY49xQBl6jp/iKbxnZara2Wlta2UU0CiTUJFeRZCh3ECEhSNnTJznqK6qsz/hILP/AJ46j/4LLn/43R/wkFn/AM8dR/8ABZc//G6ForB1NOisz/hILP8A546j/wCCy5/+N0f8JBZ/88dR/wDBZc//ABugDTorM/4SCz/546j/AOCy5/8AjdH/AAkFn/zx1H/wWXP/AMboAPE3/Ipav/14zf8Aos1Jqp1hY4n0MWMjq+ZYbwugkX0DrnYe+SremB1rO1jU4tS0O+sbS3v2uLm2khiV9PnQFmUgAsyAAZPUkAd66CgDi7vwVP4g/ti41wWdpcalDBCsNtmeNfJYuruWVPMJJwRtA2jGT1p9h4Oikt7y2vfDPh/SVubR7Z7jSjmVt4wf+WSbR3xlu3pXY0UrK1h3d7nLR6Prl/oMnh/XksGsZLR7WW9t7l/OlG3aG8sx4Q9yN7c+tJHomualNpUGv/2etrpcyz+ZayO73boCEJVlAjHO4gM/IxnHNdVRVX1uTZWscfceEr6XwT4i0dZbcXGqXN1LCxZtiiVyy7jjIODzgH8auSaTq+neJbrU9FWyuY9QhiS5hup3iMbx5AdSqPuypwVIX7o55NdJRS7Ib1/H8TG8J6Rc6F4bt9PvpYpp43lZnhBCtukZhgHkcN05+p61s0UUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVQf8AH3P/ALw/9BFW6qD/AI+5/wDeH/oIoAkooooAKKKKAGx/6sU6mx/6sU6gAqKKWOO6l8x1TKrjccZ61LTbb/j6m/3V/rQBJ9pg/wCe8f8A32KPtMH/AD3j/wC+xUtFAEX2mD/nvH/32KPtMH/PeP8A77FS0UARfaYP+e8f/fYo+0wf894/++xUtFAEX2mD/nvH/wB9ij7TB/z3j/77FS0UARfaYP8AnvH/AN9ij7TB/wA94/8AvsVLRQBF9pg/57x/99ij7TB/z3j/AO+xUtFAEX2mD/nvH/32KPtMH/PeP/vsVLRQBF9pg/57x/8AfYo+0wf894/++xUtFAEX2mD/AJ7x/wDfYo+0wf8APeP/AL7FS0UARfaYP+e8f/fYo+0wf894/wDvsVLRQBF9pg/57x/99ij7TB/z3j/77FS0UARfaYP+e8f/AH2KPtMH/PeP/vsVLRQBF9pg/wCe8f8A32KPtMH/AD3j/wC+xUtFAEX2mD/nvH/32KPtMH/PeP8A77FS0UARfaYP+e8f/fYo+0wf894/++xUtFAEX2mD/nvH/wB9ij7TB/z3j/77FS0UAVluIftTnzo8FFGdw9WqT7TB/wA94/8AvsUL/wAfcn+4v82qWgCL7TB/z3j/AO+xR9pg/wCe8f8A32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/wA94/8AvsUfaYP+e8f/AH2KlooAi+0wf894/wDvsUfaYP8AnvH/AN9ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf8APeP/AL7FH2mD/nvH/wB9ipaKAIvtMH/PeP8A77FH2mD/AJ7x/wDfYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/AD3j/wC+xR9pg/57x/8AfYqWigCL7TB/z3j/AO+xR9pg/wCe8f8A32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/wA94/8AvsUfaYP+e8f/AH2KlooAi+0wf894/wDvsUfaYP8AnvH/AN9ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf8APeP/AL7FH2mD/nvH/wB9ipaKAIvtMH/PeP8A77FH2mD/AJ7x/wDfYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/AD3j/wC+xR9pg/57x/8AfYqWigCL7TB/z3j/AO+xR9pg/wCe8f8A32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/wA94/8AvsUfaYP+e8f/AH2KlooAi+0wf894/wDvsUfaYP8AnvH/AN9ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf8APeP/AL7FH2mD/nvH/wB9ipaKAIvtMH/PeP8A77FH2mD/AJ7x/wDfYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/AD3j/wC+xR9pg/57x/8AfYqWigCL7TB/z3j/AO+xR9pg/wCe8f8A32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/wA94/8AvsUfaYP+e8f/AH2KlooAi+0wf894/wDvsUfaYP8AnvH/AN9ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf8APeP/AL7FH2mD/nvH/wB9ipaKAIvtMH/PeP8A77FH2mD/AJ7x/wDfYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/AD3j/wC+xR9pg/57x/8AfYqWigCL7TB/z3j/AO+xUEbK9zMyMGBYYIOf4RVyqg/4+5/94f8AoIoAkooooAKKKKAGx/6sU6mx/wCrFOoAKbbf8fU3+6v9adTbb/j6m/3V/rQAt9qNlpdo11qd5BZ26kBpriVY0BPTkkCo9N1fTdYheXSNQtb+NG2s9rOsoU9cEqTg1yvxYjSXwVHHKiuj6jaKysMhgZlyCKy9X0jTfDHxY8Jy+HLWHTpNR+0W93bWkYjSaJU3AlFwODznHp6UR1372/C4PTbtf8/8jur/AMQaNpd1Hbanq9jZ3EgDJFcXKRuwJwCASCeRitCvL/AfhrQ/FGj61qXiTT7bUdSu9RuI7t7lA8kG1ioRSeUwuMYwenoK2/hNcSzeA0ieVp4LS6ntrWZmyZIUchDn0A4HsKFqvlf+vvB6P52/P/I7WiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAiX/j7k/3F/m1RTxRzX0KzRrIvlOcMue6VKv8Ax9yf7i/zamv/AMhGH/rlJ/NKAD7Daf8APrD/AN+xR9htP+fWH/v2KnqtqOoW+l2Ml3dswjTAwqlmYk4CgDkkkgAe9ADvsNp/z6w/9+xR9htP+fWH/v2Ko2uvRS3D29/aXGlzLEZgl4YwHjH3mDIzLxxkZyMjjBq3aapYX8s0djfW1zJAcTJDMrmM88MAeOh6+lAD/sNp/wA+sP8A37FH2G0/59Yf+/YqG31nTLu2e4tdRtJoEcRtLHOrKrEgBSQcA5I49xUtjqNlqcBn028t7uINtMlvKsig+mQetAC/YbT/AJ9Yf+/Yo+w2n/PrD/37FT0UAQfYbT/n1h/79ij7Daf8+sP/AH7FT0UAQfYbT/n1h/79ioLyztVsZ2W2hDCJiCIxxxUtvqNnd3Nzb211FLNasFnRGBMZIyAR2qD+0LPU9FubjTrmK5h2SJviYMMjIIzQBoUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVUH/H3P/vD/wBBFW6qD/j7n/3h/wCgigCSiiigAooooAbH/qxTqbH/AKsU6gAptt/x9Tf7q/1p1Ntv+Pqb/dX+tAFHxP4btfFeiNpl9Pc28bSJIJbVwkisrbgQSDjkelZ/h3wFpvh7VJNTN5qOrak8flC91S5M8qR/3FOAAM89M8nmunooWmwPXc43WPhho+q6ndXsF/q2lG+/4/YNNu/Jiuz3Mi4OcgkHGM5Pck11GmaZZ6NpkGn6Zbrb2lugSKJOij8eSfc8k1aoo2VgeruFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBEv/H3J/uL/ADamv/yEYf8ArlJ/NKcv/H3J/uL/ADamv/yEYf8ArlJ/NKAJ6zNfsJ7/AEsLZ7TcQTR3EaOxVXZHDbSe2cYzzjOa06KAOS1lL3UrW8v7rT5dPhtNNuUVJ5I2kkd1GThGYBQF9cknoMc120fUdbssQ2f9lImkPZIZHjImL7CMBN2EAU8kA/N93rXZyRpNE0cyLJG4KsjDIYHqCO9KqhFCoAqqMAAYAFLv/Xf/ADDt/Xb/ACOLOh317p1z9ottReeR7RDHftabTHHMGIUQ4GAN33uT0ArorCzmt9e1a4ePbFctE0bAj5yE2k4/ADn0rToqgCiiikAUUUUAcr4l8C2uv6gt7b3k+m3Ei+TdyWxwbqHuje/of0PGNpdPtdK8PvZafAsFvDAypGg4Awf1960Kgvv+Qdc/9cm/kaAJ6KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKqD/AI+5/wDeH/oIq3VQf8fc/wDvD/0EUASUUUUAFFFFADY/9WKdTY/9WKdQAU22/wCPqb/dX+tOqNkkDEwvsJ6nAOfzoAt0VSxdf89z/wB8r/hRi6/57n/vlf8ACgC7RVLF1/z3P/fK/wCFGLr/AJ7n/vlf8KALtFUsXX/Pc/8AfK/4UYuv+e5/75X/AAoAu0VSxdf89z/3yv8AhRi6/wCe5/75X/CgC7RVLF1/z3P/AHyv+FGLr/nuf++V/wAKALtFUsXX/Pc/98r/AIUYuv8Anuf++V/woAu0VSxdf89z/wB8r/hRi6/57n/vlf8ACgC7RVLF1/z3P/fK/wCFGLr/AJ7n/vlf8KALtFUsXX/Pc/8AfK/4UYuv+e5/75X/AAoAu0VSxdf89z/3yv8AhRi6/wCe5/75X/CgC7RVLF1/z3P/AHyv+FGLr/nuf++V/wAKALtFUsXX/Pc/98r/AIUYuv8Anuf++V/woAu0VSxdf89z/wB8r/hRi6/57n/vlf8ACgC7RVLF1/z3P/fK/wCFGLr/AJ7n/vlf8KALtFUsXX/Pc/8AfK/4UYuv+e5/75X/AAoAu0VSxdf89z/3yv8AhRi6/wCe5/75X/CgCwv/AB9yf7i/zallt45mVn3BlBAKuV69eh9hVXZchy3nnJABO0dvw96XF1/z3P8A3yv+FAE32OL+9N/3/f8Axo+xxf3pv+/7/wCNQ4uv+e5/75X/AAoxdf8APc/98r/hQBN9ji/vTf8Af9/8aPscX96b/v8Av/jUOLr/AJ7n/vlf8KMXX/Pc/wDfK/4UATfY4v703/f9/wDGj7HF/em/7/v/AI1Di6/57n/vlf8ACjF1/wA9z/3yv+FAE32OL+9N/wB/3/xo+xxf3pv+/wC/+NQ4uv8Anuf++V/woxdf89z/AN8r/hQBN9ji/vTf9/3/AMaPscX96b/v+/8AjUOLr/nuf++V/wAKMXX/AD3P/fK/4UATfY4v703/AH/f/GkaxhZSrGYqRggzvz+tRYuv+e5/75X/AAoxdf8APc/98r/hQBdoqli6/wCe5/75X/CjF1/z3P8A3yv+FAF2iqWLr/nuf++V/wAKMXX/AD3P/fK/4UAXaKpYuv8Anuf++V/woxdf89z/AN8r/hQBdoqli6/57n/vlf8ACjF1/wA9z/3yv+FAF2iqWLr/AJ7n/vlf8KMXX/Pc/wDfK/4UAXaKpYuv+e5/75X/AAoxdf8APc/98r/hQBdoqli6/wCe5/75X/CjF1/z3P8A3yv+FAF2iqWLr/nuf++V/wAKMXX/AD3P/fK/4UAXaKpYuv8Anuf++V/woxdf89z/AN8r/hQBdoqli6/57n/vlf8ACjF1/wA9z/3yv+FAF2iqWLr/AJ7n/vlf8KMXX/Pc/wDfK/4UAXaKpYuv+e5/75X/AAoxdf8APc/98r/hQBdoqli6/wCe5/75X/CjF1/z3P8A3yv+FAF2iqWLr/nuf++V/wAKMXX/AD3P/fK/4UAXaKpYuv8Anuf++V/woxdf89z/AN8r/hQBdoqli6/57n/vlf8ACjF1/wA9z/3yv+FAF2iqWLr/AJ7n/vlf8KMXX/Pc/wDfK/4UAXaKpYuv+e5/75X/AAoxdf8APc/98r/hQBdoqli6/wCe5/75X/CjF1/z3P8A3yv+FAF2iqWLr/nuf++V/wAKMXX/AD3P/fK/4UAXaKpYuv8Anuf++V/woxdf89z/AN8r/hQBdoqli6/57n/vlf8ACjF1/wA9z/3yv+FAF2iqWLr/AJ7n/vlf8KMXX/Pc/wDfK/4UAXaKpYuv+e5/75X/AAoxdf8APc/98r/hQBdoqli6/wCe5/75X/CjF1/z3P8A3yv+FAF2iqWLr/nuf++V/wAKMXX/AD3P/fK/4UAXaKpYuv8Anuf++V/woxdf89z/AN8r/hQBdoqli6/57n/vlf8ACjF1/wA9z/3yv+FAF2iqWLr/AJ7n/vlf8KMXX/Pc/wDfK/4UAXaKpYuv+e5/75X/AAoxdf8APc/98r/hQBdoqli6/wCe5/75X/CjF1/z3P8A3yv+FAF2iqWLr/nuf++V/wAKMXX/AD3P/fK/4UAXaKpYuv8Anuf++V/woxdf89z/AN8r/hQBdoqli6/57n/vlf8ACjF1/wA9z/3yv+FAF2iqWLr/AJ7n/vlf8KMXX/Pc/wDfK/4UAXaKpYuv+e5/75X/AAoxdf8APc/98r/hQBdoqli6/wCe5/75X/CjF1/z3P8A3yv+FAF2iqWLr/nuf++V/wAKMXX/AD3P/fK/4UAXaKpYuv8Anuf++V/woxdf89z/AN8r/hQBdoqli6/57n/vlf8ACjF1/wA9z/3yv+FAF2iqWLr/AJ7n/vlf8KMXX/Pc/wDfK/4UAXaKpYuv+e5/75X/AAoxdf8APc/98r/hQBdqoP8Aj7n/AN4f+gim4uv+e5/75X/CnohBLOcsepx1oAfRRRQAUUUUANj/ANWKdTY/9WKdQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQA2P/VinU2P/AFYp1ABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFADY/wDVinU2P/VinUAFFFZ0yPqGsPZNNLDbwQJK4hco0hdmAG4cgDYemOoqoxuRKXKaNFU/7Bsv+et//wCDG4/+Lo/sGy/563//AIMbj/4uqtDu/u/4JN6vZff/AMAuUVT/ALBsv+et/wD+DG4/+Lo/sGy/563/AP4Mbj/4ui0O7+7/AIIXq9l9/wDwC5RVP+wbL/nrf/8AgxuP/i6P7Bsv+et//wCDG4/+LotDu/u/4IXq9l9//ALlFU/7Bs/+et//AODGf/4uqb3cukpqkTyPcpZWouojIcttIf5Se/MZ564NNQUvhYnUcfjX9b9kbFFUI9DjeNWvrq8mnIy7JdyxLn2VGAAp/wDYNl/z1v8A/wAGNx/8XStDv+H/AAR81R/ZX3/8AuUVT/sGy/563/8A4Mbj/wCLo/sGy/563/8A4Mbj/wCLotDu/u/4IXq9l9//AAC5RVP+wbL/AJ63/wD4Mbj/AOLo/sGy/wCet/8A+DG4/wDi6LQ7v7v+CF6vZff/AMAuUVT/ALBsv+et/wD+DG4/+Lqvd2v9keTc2k9wUM8cUsU07yhg7hMjeSQQWB4PrQoxbsnr/XmJznFXktPX/gGpRRRWZsFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQA2P/AFYp1Nj/ANWKdQAVQtjjxNff9edv/wChzVfrPgOPE17/ANedv/6HNWkdpen6oyn8UfX9GamaqwanaXN7cWkEwee2x5qYPy56c9D+FOuLhLW1lnlOEiQux9gM1yemS3Nndabe3NjPAbp3S4mdoyrGU7k4DE9Qo5AqqdPnTZNWryNL+rfpv+Z2maM1yiRSXia7PNqF5G1tcyCApcMqxYRT0BwRnscj0AycltNPq2p6Wtzc3Ecc+l+fLHDK0Yd8pz8pBHXsR6dMiq9j5/1a5Lr26en32/X7job7UItPjheZXYTTJCuwA4ZjgZ56VazXFyzytZfZ5ZnnW01yKGOSRtzFQynBPUkZIyfSrNzd3dn/AGnpazzefPMn2ORnLFVlO04J5wpDH24qvYaJJ6/8N/mL6xZu60/X3r/kdXmub1zk+If+wOn/ALcVvoBHGqAkhQACxJJ+pPWuf1v/AJmH/sDp/wC3FRR+L7vzQYn4Pv8A/SWdLmql7qlrp7wpctJvnJEaRwvIzYGTwoJ6VYzWBrrzr4g0M2sccsoebaskhRT+7PcA/wAqinFSlZ+f5GtWbhC68vzNiy1K11ASfZZCWibbIjoyOh91YAj8RVrNcWdQvE0zVNZVRDeTSx2rQRkMbba+3JJwC3zE5OByK0LaHU0uJI7SK+topLZ1331wk2JuNrDDsR3yBx04rWVFK7v/AFZXMoV27K1/l0u0vy1vax0maQsACScAdSa419Tm0jTr0FL6HUorQSeXczmeN8NtMisSemeR8vUcellYL0NsWDVEt5IHW4e5u1bJ25Vl2yEqc8YXA56cUOhbVvQccRzNRS1+en4fmdPFNHNEssLrJG4DK6nIYHuDVDXT/wAS6P8A6/LX/wBHx1W8KwJB4ZsGRpCZLeNm3ys4B2joCTtHsMCp9cP/ABL4v+vy1/8AR8dSoqNblXRg5ueH5n1X6GhRRRWB0hRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUANj/1Yp1Nj/1Yp1ABWbEf+Kmvf+vO3/8AQ5q0qy7vzLHV2vfJlmgmgSJ/JQu0ZRmIO0ckHeemegrSGt13MqmjjLs/0Zcu7WG/tJLa6TfDIMOoYrkemRzSXdpBfWxt7qPfESDgMVwQcggjkYI7VU/tq2/543//AIL5/wD4ij+2rb/njf8A/gvn/wDiKahVWyYnUovdr8CnaaBHLdalJqMLlZ7syIomYJIm1cblVsMMg8MKlvNKN54kguJUcW0do6eZHMY2Vy6kAFSG6Z9qn/tq2/543/8A4L5//iKP7atv+eN//wCC+f8A+IrTmrXvZ/j2sZWw9mrrV36d7kraRYtp8dl5G2CNg6BXZSGByG3A5znnOcmqrWT3viWC+mtjDHZRukbuwJlZuMgAn5QM9cHJ6VL/AG1bf88b/wD8F8//AMRR/bVt/wA8b/8A8F8//wARUr2q6Pr367lN0HpddO3TVfczSzXP6z/zMP8A2CE/9r1e/tq2/wCeN/8A+C+f/wCIqEWUuqRapJIjW63tsLWNZBhgoD/MR25kPHoKdNODvLTb80TWkqi5YO+/5M2M1DLawTXUFxKm6W3LGJskbdwwfrx61RTWAiBb20vIpwMOqWkki59mRSCKd/bVt/zxv/8AwXz/APxFZ+zqLZM19rSa1aJ/7MsjPcymBS10oWcEkrIAMcr06d8VEmi2Mcbx7JpEkj8tkluJJBt9AGY4HHam/wBtW3/PG/8A/BfP/wDEUf21bf8APG//APBfP/8AEVVq3n+JPNQve6/Amt9Ks7Z5HRHkaRPLZp5nlJX+7lycDnpSWuk2llIHtxMNqlFRriR0VeOApYgDgdBUX9tW3/PG/wD/AAXz/wDxFH9tW3/PG/8A/BfP/wDEUWrPv+IKVBWs1p6Fmy0+309WS0V0RjnY0rMq/wC6CSFHPQYqDWz/AKBF/wBflr/6Pjpv9tW3/PG//wDBfP8A/EVFPO2rNBb21vcLGs8csss0DxBQjh8DcASSVA4HrTjGfOpT/EU5U3TcINa9EbNFFFYHSFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQA2P8A1Yp1Nj/1Yp1ABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAH//Z)

**Figure 16: DI without trigger DO**

Configure the normal modes of digital input/output (DI/DO).

**Web Interface**

1. System -> Digital I/O

**Parameter Description:**

* **DI Trigger DO**

Set Digital input Trigger digit output.

* **Pulse Duration**

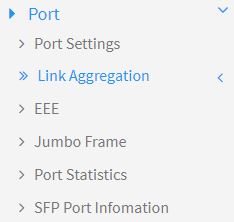
Set DO pulse duration.

* **DI Trigger DO** **DO Normal Mode**

Set the normal mode of the digital output(DO). You can set it to Open or Close.

Chapter 4 Port

The section describes to configure the Port detail parameters of the switch. Others you could use the Port configure to enable or disable the Port of the switch. Monitor the ports content or status in the function



**Figure 17: Port Setting**

## 4-1 Port Setting

This page displays current port configuration. Ports can also be configured here.

**Web Interface**

To configure a Current Port Configuration in the web interface:

1. Click Port -> Port Setting.
2. Click the port number which you want to configure. (For example: Port 9)
3. Click Edit.
4. Specify the parameters you want to configure.
5. Click Apply.

![一張含有 桌 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM5NwAAkpIAAgAAAAM5NwAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxMiAxNzoxMTozNQAyMDIxOjEwOjEyIDE3OjExOjM1AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTEyVDE3OjExOjM1Ljk3MjwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAhwERQMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoqiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDh/F3jvW9F8XWnh7w14T/wCEgu7iza8Yf2klrsRX2n76kHkjv36VL4b8e3eo+IV8P+KPDd14c1eSBriCKWdLiKdFIDbJU4JGRkYrmvGep63pXxx0ufw14f8A7fuzoMyta/bUtdqecuX3uCOCAMe9aOn6f4q1rxdbeL/F+lWuiQ6NZzrZaZDdC5laSQDczyKAuMLgAetKLXLzPzv8m7W+5DktbLy/Q9Horxzwj8O9M8f+D7Xxd4nvb+58QamjXEV9DeyR/Yck7UiVWCgLgdQec1S1PW9U8SfAnw5eXl6V1L+3La2N7GASXjujGJQCME/KG6YzTfu6Pe6X3u34C0a5ltr+V/xPW/EviG08LeHrjWNQSV7e3KBlhALEs4QYyQOrDvWqDkZrxP4r/C/wppHw0vLy2sJpL1LqGU3U95NJJI7yRo7sS2CSvHTA7Yr1Hwp4P0PwXpT6f4ZsfsVrLKZ3j855MuQATl2J6KOPamtm3/WwPoZHiXx3e6dr50Dwt4cuPEesRwLczwpcpbRQRscKWlfgE4OBjtWv4Y1+8120m/tTQr7RL22cRzW91hlJIzmORfldfcd6x/Eng3VZfEZ8TeDNYj0zWGt1t7iG6h822vEUkqHA+ZSCT8y84rJl+I+r23hXxbFq+lxaf4k8O2RuGjik82CYMhMcqEgHbkHKnkYqOa0W3vr/AEvkO15JL+vX5npNZVx4htbbxZZeH3jlN3eWst0jgDYqxsoIJznJLjHHY14LD4Z8YTWkOtaR8OdQXxFJGksfiB/F8cjyNw25oyQhQ/3MAYOK6bxH8OfDHiD456dHrmkeadS0ia7vE+1SjdMjRqDlXGMAkYGBVO6kk/P8m/0Jumrr+tUeqXHiG1tvFll4feOU3d5ay3SOANirGyggnOckuMcdjUc9z4gXxla21vYWr6A1q7XF20uJUmB+VQueQR7fiMYPl/iL4Y+ENV+OWnWWoaT51veaPNPOn2qYb3jaNEOQ+RheMDAPfmuou4I7b48eHoIF2xxeH7lEXOcASxgDmpjJPl87/hzf5fr5Dd1f5fp/n/W56DRXi/hPwFpHjm98Zf8ACTve3lrb+JLuO3slu3ihibKsZNqEZfLdWzjHSpdN1HXz+zbqLade3M2oWDXNslzvzP5EU7KSG/viMHB9hTbstd7J/LT/ADRTi+fl87fn/kex0V83WfhD4ZeMfF+g23gzSb/UWWZm1xrlrtFSPyzzI7kYk37cBTg8113jLwtbHxtqGr+OtG1nWNHIjOm3ul3MhGlqqYfdDGwYfNlt4DdecU9tyVrsex0VR0OezudAsZtMvGvrN4EMNy8hdpVxwxY8knuT3q9Tas7CTurhRRRSGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFNllSCF5ZWCRxqWZj2A5JobsrsNx1FeC6h8dNRvdYvI9CmtYYYrE3cUclo58gK3zfaSxU4KYIEYJywGT1Pfaf8SodT8Cya7ZKsslrfwWlwIreV1kDzRqXjTAdgySblGCckDnu1r/Xnb8w+1yo7yiuQt/HsM+pamqWd68FslsttA9jLbXE80rSDYFnCcfIMMcKPmy2AcWn8awi3TytH1Oe+Z5I30+MQ+dE8YVmViZBGPlYNkOQQeCSQCnpv/X9XX3oSaeh0tFcmPiJpSaVdale215YWkNtHdRSXgjiFzHIdqFcv8uWwP3mzGQTgc1qeGPE1h4r0j+0NMPyLI0Tp50Uuxhg43xO6Hgg/Kx64POQDcZsUVGtwhk8tgyP2DDGfoehrO8T6nLo3he/1G3kgikt4i6yXKkxp/tMAV4HU8j6ik9FcDVoridJ8bu0U4lurLxKTLHFZz6DGI0upGVmaFd8zJuRULEmQDBHAPXTTxlDOLWOy0rUbq6uBKWtUWJXgMTqkgctIFBVmHRjnquRTegLU6OisbwlrVz4h8Kafqt7YyWM11AkjROUPUA7l2s3ynPGTnHUA1qJcIz7GDI/91xjP0PQ/hTaadmBLRWR4q1WXRfDN5qFvLbwSQquJbpSYo8sAWYBl4AOfvDp1rB0rxxI8MitLbeJnaZYrOfQY1RLpirM6L5kzICirksZMcgdeDN9bA9DtaK5p/GkMsEZ0zS7+/nkhklaGIRKYfLYo6uXdVBDjbgE5PTIBIaviLVbn4d2+t2+lSw388ETmB4vPMYYqGkEcTkuoUlwituYADgnh9L/ANdf8g6pf1/Wp09FcRN8RtO0Tw/a3etanp+oT3MrxxNZSR2gk2Y3ArcSgRsuQrIZC2e2cqEuviBdm31S50nQrq9s7e1t7i0uUeDZOJQCOsobo2eQPutzyMgHcUVzk3ilrSWYXFhdySkwJFYxRR+cskiM2wv5pQnK4zkKPUjkVrz4g2dpoq6gulalcOsdxLPaRCES26QNsmLbpAp2tx8rNntkc0b7Ars6yisPTPFMWqa1PpsWn3kbWyIZpnMRSN2QOI2CyFgdrfe27Dg4Y1uU7CTT2CiiikMKKKKAMCXwv5vxDtvFH2vHkac9j9m8r726QPv3Z/2cYx+Nb5GRg8iiijpb+u4dbnm7/CvU7Nrix8MeN9R0Xw/dO7y6XFbRyGPecssMrfNEOTwM4zW1qnw+sbnwfpPhzSpv7Os9Lu7a4i/d+YWETh9p5HLEct6nODXXUUdLen4bA9Xf+tdzG8XeGbbxh4VvdDvZZII7pRiWI/NGysGVh9CAab4V0nWdG0prbxD4hfX7nzMrcvaJb7UwAF2p16ZyeTmtuihaBucZ4g8Eavd6xPq3hTxhqHh+8uQonRolvLd9owCIpOFbHGVI+lTeHfAFrpNvqr61fT6/qGtII9Qu7tVXzkClRGEXhEAJ4HrXW0UW0sO7vc880r4b6/ok0FjpnxA1OHw9bkeVpxtIXlRQchBcMCwXtjHTitPxf4IvNf1rTtb0DxDNoGr2EbwLcJbJcK8TkFlZH46jg9vSuwoo33EcX4n8CajrWoaTq+j+Jp9G1vToGtzeraRzLPG2N4aNuMkrkenp0rR/4RSR/G2meI59RMktjpsli8ZhA84uysZMg/L93pjv1ro6KLf163/zYf1/X3HPeE/Cv/CLya432z7V/a2qzaj/AKrZ5XmBfk6ndjb1469K47xPoMHgj4Kappd3eS3ENzdsXu44zH9mE9xu8xgN3ypuyfXHbNepU2SNJY2jlVXRgQysMgj0IpNX+63y00/BeZV7u773+f8ATPCtQ8VeIdEt4rrRvi/pXi28aVI7bRIdMti90WYDbuiYsvHfjpXf634I8R6hqE8+i+O9R0e0vjuurJraK5C5XBETvzEPpnnmul03wzoOjXL3GkaJp1hPJ9+W1tI4mb6lQCa06bs1qSrpmd4e0Oz8NeHbHRtNDC1soRFHvOWIHcn1J5/GtGiim227sSSSsgooopDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACo7iBLq1lt5hmOVCjD1BGDUlFJq6swTtqeR2nwOura21+KbxW1++vW629xc3+niaZEXhdj+YMHGOueg44FdT4V+HaeH/Co0a/1q91ZvtUFwLqY4YCFkaOMA7sKPLAx6E9K7OiqTa/rsHW5i6h4WtNRvLq7a4uYLm4WALNCy5gaEuUdMqRnLnIYEEcEYzksfC9rZSRTNc3Nzcq0ry3ExTfO8gVWZ9qgZwigBQAAOlbVFS0mrP+v6svuQdbmBL4N06XT0tGluQsVnDaxSB1Dx+U26OQHH3wwBzjGR0rU0yynsLPybrU7rU5NxPn3axK+PTESIuB9M1bopgMSGONy6r8zdWPJP4modSsItU06WzuGdY5QAxQgEc54zn0qzRQBnazo8esW8Km4ns7i3lE1vdW+zzIHwVJXerKcqzKQVIwx+tQaZ4atNLmgmimuJpoo5keSZlJmaV1eR2wANxZe2AM4AAwBsUUBvoZ2haOug6RDp0N3cXUEA2Qm42bo4wMKgKquQAMAnJ9SavRwxxElF+Y9WPJP4nmn0UAVdRsItTsXtLhnWNmViUIB+Vgw6+4qvrOiprEduVu7mwurWTzLe7tdnmREqVOA6spBUkEMp654IBGlRSt1AyNO8NWOmbDA0zEQPC5dh+8Lv5ju2APmZiScYHPAFJa+HmtPDUOjx6xqP7hQsN5uiWaML90fKgQgYAwykED5t3Odiin/X6isjmR4IhRVmh1jUotVEzzPqqeR58hdVVgymLytpWOMYCD7inrzVi68KpdvdmXVb/F5aLbzqBCA7L92b/V8OPQfJ/s1vUUDMdPDcAuI7m4vLq5uEkikaWQoDI0asoJCqBzuJOABnpiuY8V+A72+SyTRBbTLb3NxdZvZYgY5ZZfM3L5lrOpwScEKrAD7xya7+ilb87jvpb+v61OfsvCzx63a6vqWr3d/d28BjRXjhSNSyqHK7UDgMVzsLlc4OMgEdBRRVE2CiiikMj/AH3qn5H/ABo/feqfkf8AGpKKAI/33qn5H/Gj996p+R/xpZ547aB5p3CRxruZj2FUhqVy4DRaLfuh6MTCufwaQEfiBVKLeqIlOMXZlz996p+R/wAaP33qn5H/ABqp/aF5/wBAO/8A+/lv/wDHaP7QvP8AoB3/AP38t/8A47Vezfl96J9rHz+5/wCRb/feqfkf8aP33qn5H/Gqn9oXn/QDv/8Av5b/APx2j+0Lz/oB3/8A38t//jtHs35feg9rHz+5/wCRb/feqfkf8aP33qn5H/Gqn9oXn/QDv/8Av5b/APx2j+0Lz/oB3/8A38t//jtHs35feg9rHz+5/wCRb/feqfkf8aP33qn5H/Gqn9oXn/QDv/8Av5b/APx2j+0Lz/oB3/8A38t//jtHs35feg9rHz+5/wCRb/feqfkf8aP33qn5H/GobS/S5keJopbeeMAtDMAGAPQ8Egjg8gmrVQ007M0jJSV0R/vvVPyP+NH771T8j/jUlFIZH++9U/I/40fvvVPyP+NSUUAR/vvVPyP+NH771T8j/jUlFAEf771T8j/jR++9U/I/41JRQBH++9U/I/40fvvVPyP+NSUUAR/vvVPyP+NH771T8j/jUlFAEf771T8j/jR++9U/I/41JRQBH++9U/I/40fvvVPyP+NSUUAR/vvVPyP+NH771T8j/jUlFAEf771T8j/jR++9U/I/41JRQBH++9U/I/40fvvVPyP+NSUUAR/vvVPyP+NH771T8j/jUlFAEf771T8j/jR++9U/I/41JRQBH++9U/I/40fvvVPyP+NSUUAR/vvVPyP+NH771T8j/jUlFAEf771T8j/jR++9U/I/41JRQBH++9U/I/40fvvVPyP+NSUUAR/vvVPyP+NH771T8j/jUlFAEf771T8j/jR++9U/I/41JRQBH++9U/I/40fvvVPyP+NSUUAR/vvVPyP+NH771T8j/jUlFAEf771T8j/jR++9U/I/41JRQBH++9U/I/40fvvVPyP+NSUUAR/vvVPyP+NH771T8j/jUlFAEf771T8j/jR++9U/I/41JRQBH++9U/I/40fvvVPyP+NSUUAR/vvVPyP+NH771T8j/jUlFAEf771T8j/jR++9U/I/41JRQBH++9U/I/40fvvVPyP+NSUUAR/vvVPyP+NH771T8j/jUlFAEf771T8j/jR++9U/I/41JRQBH++9U/I/40fvvVPyP+NSUUAR/vvVPyP+NH771T8j/jUlFAEf771T8j/jR++9U/I/41JRQBH++9U/I/40fvvVPyP+NSUUAR/vvVPyP+NH771T8j/jUlFAEf771T8j/jR++9U/I/41JRQBH++9U/I/40fvvVPyP+NSUUAR/vvVPyP+NH771T8j/jUlFAEf771T8j/jR++9U/I/41JRQBH++9U/I/40fvvVPyP+NSUUAR/vvVPyP+NH771T8j/jUlFAEf771T8j/jR++9U/I/41JRQBH++9U/I/40fvvVPyP+NSUUAR/vvVPyP+NH771T8j/jUlFAEf771T8j/jR++9U/I/41JRQBH++9U/I/40fvvVPyP+NSUUAR/vvVPyP+NH771T8j/jUlFAEf771T8j/jR++9U/I/41JRQBH++9U/I/40fvvVPyP+NSUUAR/vvVPyP+NH771T8j/jUlFAEf771T8j/jR++9U/I/41JRQBH++9U/I/40fvvVPyP+NSUUAR/vvVPyP+NH771T8j/jUlFAEf771T8j/jR++9U/I/41JRQBH++9U/I/40fvvVPyP+NSUUAR/vvVPyP+NH771T8j/jUlFAEf771T8j/jR++9U/I/41JRQBH++9U/I/40fvvVPyP+NSUUAR/vvVPyP+NH771T8j/jUlFAEf771T8j/jR++9U/I/409nC4zTfNX0NACfvvVPyP+NFL5q+hooAfRRRQBn63/wAg+MHobu2BHqDOlauaytb/AOQfF/1+Wv8A6PjrSzWj+Ber/QyX8V+i/UfmjNYMkl5d+KLmzj1Ce1ghto5FWFIzlmZgclkb0FJp2vH+ylkvCbqY3D28JgUZutpIDKM46A5OQBg9BVeyla6/q4vbRvZ/1Y380Zrmtc1uU+HLxrSG6t7mNlikXKq8OSOc7scg8FSevscXItTjsmjsIrK/kuPK80RPIJHCliDl2cjjH97uMelHsZctw9tHmt/X/DmzmjNZD+ILdZHKwXD20cnlSXSqpjRs4I67jg8EgED14OHnWUN7LBDaXU6wyCKWaNVKoxwcY3bjgEE4Bxmp9nPsV7WHf+v6v9zNTNGa5i21t7O61ozw3l1Hb3RJMY3CJPLU8biPc4XJ745roo5UliWSNgyOoZWHcHvROm4bhCpGbaXS/wCDsUbn/kZ7LHezuM++Hhx/M1erPuD/AMVPY/8AXncf+hw1oUS2j6fqxQ+KXr+iCiiiszUKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCObtWJP4ksbfVlsnf2eXPyo3YH+p7fnjXvJo7eHzZm2ovU4zVD+2bD/AJ7/APjjf4UAXqKit7mK6jLwPvUHBOCOfxooAvUUUUAZ2uf8g+L/AK/LX/0fHWjms7XeNNQnoLu2J9gJ0q9mtH8C9X+hkv4r9F+phXvh+LVNevZNQtY5LeWzSKKVgCVbLZ29weRzVdtLv59P003Nswn012jaK3m8rz027dyMrDacYOCR3HArpc0Zq1Xmkl2/4Yh4eDbff+vwOdudLefRL9LTT7qG4naMYurrzWkCsDnJdgMc960hazf8JSbzZ+4+xCLfkfe35xjr0rQzRmpdWT/r0X6FRoxjt5fg7/qcxFoZto5bK5sL28heViskN8yRFGbPzIZFwRk5AUg496sahZ3c2oNLp9hPaXZlQfbI7hRHIgPWRd2W4JGCp7c1v5ozV/WJ3u/1/wAyPq0LNL9P8v8AgmKmn3QtNfQxfNeSO0A3D5wYlUd+OQetamnxvBplrFKNrxworDOcEKAamzRms5VHJWf9dDWNNRd15/i7lGY/8VNZf9edx/6HDWjWbIc+J7PHaznz7ZeHH8jWlRLaPp+rFD4pev6IKKKKzNQooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAM3Xv+QTL+H/AKEK5Guu17/kEy/h/wChCuRoA6Pw/wD8g9/+up/kKKPD/wDyD3/66n+QooA3aKKKAGTwR3MDwzoHjkXaynuKoDSJlG2PWL9EHRf3TY/FoyT+Jq/NMsELSPnCjoBkms7+3Yv+fW5/74H+NUpNaIiUIyd2O/sq5/6Dd/8A98Qf/GqP7Kuf+g3f/wDfEH/xqm/27H/z63P/AHwP8aP7dj/59bn/AL4H+NV7R+X3In2UfP73/mO/sq5/6Dd//wB8Qf8Axqj+yrn/AKDd/wD98Qf/ABqm/wBux/8APrc/98D/ABo/t2P/AJ9bn/vgf40e0fl9yD2UfP73/mO/sq5/6Dd//wB8Qf8Axqj+yrn/AKDd/wD98Qf/ABqm/wBux/8APrc/98D/ABo/t2P/AJ9bn/vgf40e0fl9yD2UfP73/mO/sq5/6Dd//wB8Qf8Axqj+yrn/AKDd/wD98Qf/ABqm/wBux/8APrc/98D/ABo/t2P/AJ9bn/vgf40e0fl9yD2UfP73/mWbPT47R3lMks88gAaaYgsQOg4AAHsAKt1l/wBux/8APrc/98D/ABo/t2P/AJ9bn/vgf41DbbuzSMVFWRqUVl/27H/z63P/AHwP8aP7dj/59bn/AL4H+NIZqUVl/wBux/8APrc/98D/ABo/t2P/AJ9bn/vgf40AalFZf9ux/wDPrc/98D/Gj+3Y/wDn1uf++B/jQBqUVl/27H/z63P/AHwP8aP7dj/59bn/AL4H+NAGpRWX/bsf/Prc/wDfA/xo/t2P/n1uf++B/jQBqUVl/wBux/8APrc/98D/ABo/t2P/AJ9bn/vgf40AalFZf9ux/wDPrc/98D/Gj+3Y/wDn1uf++B/jQBqUVl/27H/z63P/AHwP8aP7dj/59bn/AL4H+NAGpRWX/bsf/Prc/wDfA/xo/t2P/n1uf++B/jQBqUVl/wBux/8APrc/98D/ABo/t2P/AJ9bn/vgf40AalFZf9ux/wDPrc/98D/Gj+3Y/wDn1uf++B/jQBqUVl/27H/z63P/AHwP8aP7dj/59bn/AL4H+NAGpRWX/bsf/Prc/wDfA/xo/t2P/n1uf++B/jQBqUVl/wBux/8APrc/98D/ABo/t2P/AJ9bn/vgf40AalFZf9ux/wDPrc/98D/Gj+3Y/wDn1uf++B/jQBqUVl/27H/z63P/AHwP8aP7dj/59bn/AL4H+NAGpRWX/bsf/Prc/wDfA/xo/t2P/n1uf++B/jQBqUVl/wBux/8APrc/98D/ABo/t2P/AJ9bn/vgf40AalFZf9ux/wDPrc/98D/Gj+3Y/wDn1uf++B/jQBqUVl/27H/z63P/AHwP8aP7dj/59bn/AL4H+NAGpRWX/bsf/Prc/wDfA/xo/t2P/n1uf++B/jQBqUVl/wBux/8APrc/98D/ABo/t2P/AJ9bn/vgf40AalFZf9ux/wDPrc/98D/Gj+3Y/wDn1uf++B/jQBqUVl/27H/z63P/AHwP8aP7dj/59bn/AL4H+NAGpRWX/bsf/Prc/wDfA/xo/t2P/n1uf++B/jQBqUVl/wBux/8APrc/98D/ABo/t2P/AJ9bn/vgf40AalFZf9ux/wDPrc/98D/Gj+3Y/wDn1uf++B/jQBqUVl/27H/z63P/AHwP8aP7dj/59bn/AL4H+NAGpRWX/bsf/Prc/wDfA/xo/t2P/n1uf++B/jQBqUVl/wBux/8APrc/98D/ABo/t2P/AJ9bn/vgf40AalFZf9ux/wDPrc/98D/Gj+3Y/wDn1uf++B/jQBqUVl/27H/z63P/AHwP8aP7dj/59bn/AL4H+NAGpRWX/bsf/Prc/wDfA/xo/t2P/n1uf++B/jQBqUVl/wBux/8APrc/98D/ABo/t2P/AJ9bn/vgf40AalFZf9ux/wDPrc/98D/Gj+3Y/wDn1uf++B/jQBqUVl/27H/z63P/AHwP8aP7dj/59bn/AL4H+NAGpRWX/bsf/Prc/wDfA/xo/t2P/n1uf++B/jQBqUVl/wBux/8APrc/98D/ABo/t2P/AJ9bn/vgf40AalFZf9ux/wDPrc/98D/Gj+3Y/wDn1uf++B/jQBqUVl/27H/z63P/AHwP8aP7dj/59bn/AL4H+NAGpRWX/bsf/Prc/wDfA/xo/t2P/n1uf++B/jQBqUVl/wBux/8APrc/98D/ABo/t2P/AJ9bn/vgf40AalFZf9ux/wDPrc/98D/Gj+3Y/wDn1uf++B/jQBqUVl/27H/z63P/AHwP8aP7dj/59bn/AL4H+NAGpRWX/bsf/Prc/wDfA/xo/t2P/n1uf++B/jQBqUVl/wBux/8APrc/98D/ABo/t2P/AJ9bn/vgf40AalFZf9ux/wDPrc/98D/Gj+3Y/wDn1uf++B/jQBqUVl/27H/z63P/AHwP8aP7dj/59bn/AL4H+NAGpRWX/bsf/Prc/wDfA/xo/t2P/n1uf++B/jQBqUVl/wBux/8APrc/98D/ABo/t2P/AJ9bn/vgf40AalFZf9ux/wDPrc/98D/Gj+3Y/wDn1uf++B/jQBqUVl/27H/z63P/AHwP8aP7dj/59bn/AL4H+NAGpRWX/bsf/Prc/wDfA/xo/t2P/n1uf++B/jQBqUVl/wBux/8APrc/98D/ABo/t2P/AJ9bn/vgf40AalFZf9ux/wDPrc/98D/Gj+3Y/wDn1uf++B/jQBqUVl/27H/z63P/AHwP8aP7dj/59bn/AL4H+NAGpRWX/bsf/Prc/wDfA/xo/t2P/n1uf++B/jQBqUVl/wBux/8APrc/98D/ABo/t2P/AJ9bn/vgf40AalFZf9ux/wDPrc/98D/Gj+3Y/wDn1uf++B/jQBqUVUs9RjvGZVjkjYc4kXGat0AZuvf8gmX8P/QhXI112vf8gmX8P/QhXI0AdH4f/wCQe/8A11P8hRR4f/5B7/8AXU/yFFAG7RRRQBFN1j/66L/MVcqnP1j/AOui/wAxVygAooooAKKKKACiiigAooooAiuf+PSb/cb+VS1Fc/8AHpN/uN/KpaACiiigAooooAKKKKACiiigAqK3/wBWf99//QjUtRW/+rP++/8A6EaAJaKp6lrGm6PCkur6jaWEbttR7qdYgx64BYjJqzDNHcQpNBIssUihkdGBVgeQQR1FAD6KKKACiiq2o6hbaVptxf38nlWttG0ssm0ttUDJOACT+FGwFmiora4ivLSG5t23wzIskbYIypGQcH2NS0bAnfVBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBEv/AB9yf7i/zapaiX/j7k/3F/m1NvL21060e61C5htbePG+aeQIi5OBljwOTigCeisVfGXhuWC5mt9e0+5W1haeYW1yszJGoyzbUJOB9K1LS6hvrKG7tX8yCeNZI3wRuVhkHB5HBoAmooooAKKKoJrukSasdLj1WybUFzm0W4QyjAz9zOenPSgC/RRRQAUUUUAFFFUrzWLGw1Cxsbufy7nUHZLZNjHzCq7iMgYHHrigC7RRRQAUUUUAFFFFABRRRQAUUUUAFRXP/HpN/uN/Kpaiuf8Aj0m/3G/lQBLRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAFa4/4+of8Adb+lOptz/wAfUP8Aut/SnUAZuvf8gmX8P/QhXI112vf8gmX8P/QhXI0AdH4f/wCQe/8A11P8hRR4f/5B7/8AXU/yFFAG7RRRQBFP1j/66L/MVcqnP1j/AOui/wAxVygAooooAKKKKACiiigAooooAiuf+PSb/cb+VS1Fc/8AHpN/uN/KpaACiiigAooooAKKKKACiiigAqK3/wBWf99//QjUtRW/+rP++/8A6EaAOC8b+FtTuPFtt4istF0/xNbRWhtpNJvmVSp3Z8yMsCgPIzkZwMDrxmv4lZPCvhpPh7HHoq3usGymtbqDcIGIcurL14bngjt05FdZr/gOx13VDqUeqaxpN8yCOSfTL5ojKg6KQcjAJJ4A5JrnvFfge2g0vwpoej2l4bKHWFknlgZzIgKuWmaQcg7jndwAcfSiOyT7r8wl1fl+hCPF/iHwhN4m0/xDfRa9LpunpqFpdC2EBbcdux0TjAbByOcZ56AVvBfi/wAXTeJIY9bt9bu9OuoZHkku9BFpHasq7l2OrHcDgr83P3fU12Oi+AdH0ez1GGV7vVZNUXy7y51KczSzJjAUtxwAT0/wo8OeBbTwzeGa01bWbqJUMcFpeXzSQW6/3UTAGAMAZz0o6/L/AD/4H3B/X5f8E880D4g+MtW1qw1KO01ifTry5VWsk0IfZY4S20styGLsQOckYznoKs+ItS8UeKfDfi/U7XV7ay0fTzc2P9mG0Dm4WNSHdpM7lbnIxxwMjrns9O+HOmaTrQvdN1LWLa2EpmGlxXzLaBzzny/rzjOPbHFVtU+FOh6rfahM95qttb6iS9zY214Ut5JCP9YUxy2cHnjIHFJ6xt5P9Pv6/wBbNaSv/X/A6HSeG/8AkVNJ/wCvKH/0AVp1BY2iWGn29nCWaO3iWJC55IUADPvxU9XNpybRnBNRSYUUUVJYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBEv8Ax9yf7i/zauO+MP8AySfWeM/LFx/22SuxX/j7k/3F/m1UPEmgWvijw/c6PqEk0dvchd7QMA42sGGCQR1A7UFQdpJs4JrKVPBXiWa8+H+n+FpF0qVY7i2mgkaYFDlf3aggcA89fwqf+1tbntvCXhfw5fRaVNeaQt1NfyW4maNERQFRG+UknrnoK9Bv9Pg1LSrnT7oEwXMLQyAHB2sMHn1wa5m5+HGm3Wh6Xp7alq0c+khltNSiugl1GrcFd4XGMYXp0Ao6/d+v+aIWy+f6f5HNy+L/ABHZeG9TN3epLe+G9XhhvLmGBFW8tmZc5BBCNhsnbjGKdefEDUtP1jxNNcTA6alrOdKXy1GJYNqOM4ycu/Q56elddZ+BtIsfCd9oEZuZINQWT7VcSy755ncYaRnI+9+GOOlUp/hlot1o+kabPPfPHpU7TRyGVfMmLPvYSHb8wZuTjGcCi3R/1dJN/K116jTt/XS97fPYl1+81jSfhPeXbTtNq8GmbpJwoU+Zs+ZgFGBjk8elV/CPgfwpB4Z0a4ttKsriVIYrhL5olaV5CN2/f16nPXjj0rsZYo54XimRZI5FKujDIYHqCO4rjLD4W6Pp1/DJbalrQsbebzodK/tBvssTg7gQo54bn73Xrmnf3m+9vwv/AJi+yl/X9f5nP3niPxhqdjr/AIm0fWLSw0/Q7maGPTJLNZPtSw8sZJCdyk88Ljt061e1HXfEuv8AirR9P8M6rFpFtqWi/bpHmtVmaLLDBVTjLchcE4wScZxWpqnwu0TVdVubt7zVLa3vZBLe6fa3hjtrp88s6AZJOBnBHT15re/4R2yHiaDXEaVLi3szZRxKQIxGWDdMZzx649qUdlf+tH+bsN7u39ar9LnlOv6h4i1/4Yxm91hEubHXPsFzIlqhF0VnUJJjjbtODgdcc10+sXPi+x17w74bs/EMMl3f2t19p1CWxQcoVIkEY43AEgDODnJzW5L8P9Im8Nahoksl21vf3j3ryCQCSKVmDZQgcYI4yD75qax8G2tnfaRezalqV9c6TFNFFNeTLI0olPO87ckjAA6fjQvP+vdt+ZLv0/rX/I5d7zxjret6rpWjeJIdPHh6KKOWeSwjke/maPcWYHiNeONo7nrxVeHxA/im/wDhvrE0SxS3Mt15iKCFDiJlbGe2QSPaum8QfDvTPEGrSaj9v1TTLi4jEV0dNuvJF0g4AkGDuwMjtwfpVq88E6XcwaJFavc6euhyrJZ/ZJApAAwUYsDlSOvc+vJpxffy/wCD/wAMU/Ls/wAv61OiooopAFFFFABRRRQAUUUUAFFFFABUVz/x6Tf7jfyqWorn/j0m/wBxv5UAS0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBWuf+PqH/db+lOptz/x9Q/7rf0p1AGbr3/IJl/D/ANCFcjXXa9/yCZfw/wDQhXI0AdH4f/5B7/8AXU/yFFHh/wD5B7/9dT/IUUAbtFFFAEU/WP8A66L/ADFXKpz9Y/8Arov8xVygAooooAKKKKACiiigAooooAiuf+PSb/cb+VS1Fc/8ek3+438qloAKKKKACiiigAooooAKKKKACorf/Vn/AH3/APQjUtU47XzAzefMmXbhXwB8xoAuUVV+xf8ATzcf9/KPsX/Tzcf9/KALVFVfsX/Tzcf9/KPsX/Tzcf8AfygC1RVX7F/083H/AH8o+xf9PNx/38oAtUVV+xf9PNx/38o+xf8ATzcf9/KALVFVfsX/AE83H/fyj7F/083H/fygCeUkLxxzUW5vU/nUUtl8o/0m46/89Kgks22/Lc3Gf+ulWtiHuXNzep/OlDH1P51Sjs22/Nc3Gf8ArpUgs+P+Pm4/77p9A6lvcfU03zf97/vk1WazO04uLg/9tP8A61QCx2sP9Imzn/noP/iakZpFiOpNBYgZJNUX08MwxPNu6kls0yKz3QuftEyncy5VsZwcUCL4kznluOuQRQZVU4LgH61T+w4Jzd3J57ye30pHsmEmftFzjI/5adaBl0TKVJD5A9OaVX3dCfxBFUjafI264uBxjmSmixX+K4nOTjJf/GgC+Xx1bH1NAkB6Nn8apPZcP/pNxnI/joNngPuubjdjI+egC9k+poyfU1V+xf8ATzcf9/KPsX/Tzcf9/KBFrJ9TRk+pqr9i/wCnm4/7+UfYv+nm4/7+UAWsn1NGT6mqv2L/AKebj/v5R9i/6ebj/v5QBcQktyafVJLL5v8Aj5uP+/lP+xf9PNx/38pMpFqiqv2L/p5uP+/lH2L/AKebj/v5SGWqKq/Yv+nm4/7+UfYv+nm4/wC/lAFqiqv2L/p5uP8Av5R9i/6ebj/v5QBaoqr9i/6ebj/v5R9i/wCnm4/7+UAWqKq/Yv8Ap5uP+/lH2L/p5uP+/lAFqiqv2L/p5uP+/lH2L/p5uP8Av5QBaoqr9i/6ebj/AL+UfYv+nm4/7+UASr/x9yf7i/zapapCz/0h1+0XHCKc7+Tyf8Kf9i/6ebj/AL+UAWqKq/Yv+nm4/wC/lH2L/p5uP+/lAFqiqv2L/p5uP+/lH2L/AKebj/v5QBaoqr9i/wCnm4/7+UfYv+nm4/7+UAWqKq/Yv+nm4/7+UfYv+nm4/wC/lAFqiqv2L/p5uP8Av5R9i/6ebj/v5QBaoqr9i/6ebj/v5TJrUxwSOtzcZVSRmT2oAu0VV+xf9PNx/wB/KPsX/Tzcf9/KALVFVfsX/Tzcf9/KPsX/AE83H/fygC1RVX7F/wBPNx/38o+xf9PNx/38oAtUVV+xf9PNx/38o+xf9PNx/wB/KALVFVfsX/Tzcf8Afyj7F/083H/fygC1UVz/AMek3+438qi+xf8ATzcf9/KZPZ7beRvtFwcITgvweKALtFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAVrn/AI+of91v6U6m3P8Ax9Q/7rf0p1AGbr3/ACCZfw/9CFcjXXa9/wAgmX8P/QhXI0AdH4f/AOQe/wD11P8AIUUeH/8AkHv/ANdT/IUUAbtFFFAEU/WP/rov8xVyqc/WP/rov8xVygAoryBdV8by+GtZ8Ux+MYYbfTru4CafPpsOyRYpCAhkGG5Ax689e9dXdfEqysLPTlk0vVL/AFG6so7yWx0y1M726MM7m5AAzx1zSvpf0/EOtvX8DtKK5a9+ImgWeg6ZrPmzT2Opy+VBJBFuO7axwV65ypXABOcDFYFz8VrmLxNplknhPX0t7qCSSSGTTj9oJBAUqA+No53Z6ZWqtrYV9LnpFFFFIYUUUUARXP8Ax6Tf7jfyqWorn/j0m/3G/lUtABRXK6FrN/efETxTplzPvs9PW0NtFsUeXvjJbkDJyR3Jp5u7WP4lTxG91U3Melec1p5i/Y/L8zG4J18zI6+lG1r/ANaXG09vT8bf5nT0Vwmm/F3QdUuNOWGx1eO21CRYI72a0226ynOIy+fvZGOMjnr1xBaeLE0PxH40n1i6up7e3vLaG0tVYyMzvCMRxIT95j2GPU+tOz/r5f5k32/rv/kehUVFbTPcWscstvJbO6gmGUqWQ+h2kjP0JqWkMKKKKACorf8A1Z/33/8AQjUtRW/+rP8Avv8A+hGgCWivOvHPifU7TxnY6FB4ht/ClnPatcLqdzarMs8gJBiy+EUAc5JByQO4Bf4j8baz4M0XQkv7U61e3t0kUt1YWjNFJHu6KNwxKykFR0JB7ULUHo7HoVFclqfxBt9MtLSVvD/iG5luIBcPbW+nM0lshz/rOQqng8ZJ4rO8T/ExdJh8PXOjabeana6vIjeZBamTdGQfkT5h+96YU9gaP+GD/hzvqKwtO8WWmo68mji0vba8bT01ApcRBNiMcbGGchweox+NZ0vxI0mPw5a6vHZ6lcfbLl7a2sre3ElxK6MwbChsYG0nr09+KHp/Xnb8w3/r5nXUVQ0TV49c0mK+htru0DkgwXkBiljYHBBU+/pkVfo2AKKKKAGSgleBnmotrf3T+VWKKpSsJq5X2t/dP5UoU+h/Kp6KOYXKRbTjp+lJs+XG3j0xU1FK47EW3r8vXrxUVumIiAuBvft/tGrVRW/+rP8Avv8A+hGi4WDbznbz64pNnzZ28+uK4jxp4q1Pw/488Pw286rpMiO+oRFFOULpGH3EZG0yBuCOAaj1Dxdqp+M2laHY3CJpGJIblPLBMswhMuNxGQFBj6EcnvRHW1vP8AcbX8juwmOi4+gpdnX5evXiuQvfinoVjqk1s1tqctpbTfZ7rVIbQtaW8mcFHkz1BI6A9RV7xB4703w/qlvpv2TUNTvZo/ONvplsZ3jizjzGAIwufTJ9qL6XC2p0GznODmlK56g1594O8aRWXw5TVtUnvtSkudQuIrWKNWmuLg+YxVEU8/dHQ4wB2rrPDfii08TW87W9re2NxbOEns7+AwzREjK7l54I5BzQndCtZmrg+howfQ1LRRcdiLB9DRg+hqWii4WIsH0NGD6GpaKLhYYgIbkU+iikMKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIl/wCPuT/cX+bVLUS/8fcn+4v82rE8da3feHfBWo6rpcCz3NugKhlLKgLAFyByQoJJ+lJuyGld2OgorgfCmrauum3WrS+K7fxlpyW3mmKxsVjuo5MZCKiHqRn5WAbOOnNHg/4mHXPCtxquraPqNubbJMkNi5iuMyFUWLBYs3AB7A+1U9BLVXO+orkbD4h2eoWGpyJo2tW95psQmk065stlzIh6MiZ+YZB79qyfD3xWS78FDW9c0fUbco8UbyR2uyGdpHKgxFn+YDAzzxmhau3p+Im7K56JRWPceJ7C18TPolwJUnj09tQeYgeWsQfacnOc556dO9UPDPjqz8UXRhtdK1i0Ro/NguL2yMcVwmfvI+SCOQecdRS3/r+uw3pudPRRRQAUUUUAFRXP/HpN/uN/Kpaiuf8Aj0m/3G/lQBLRRXA6b4r1MfF/VdEv7hW0ohYrNSigxzCJZCuQMncpc8k/doWrsHS531FeceE/HN7qPijxPcaxeRxaHZwLc2g2ACOEM67yQMncE3dT1GK2dC+JGk67q8GnrZapYPdqz2Ut/aGKO9UDJMTZORjB5xwRQtUrf1/VgejZ11FeYePfiVZjw/r1hoyasJrVGgOq2sDC3hnBHyeaDlWzx0xz1rpNT8cWugx2dodP1bWL57ZJpINMtTO8aEYDvyAASCOuaV/6+/8AyB6f16f5nV0VU0rVLTWtKt9R06TzLa5QPGxBBx7g9D2xVum9NACiiigAqK5/49Jv9xv5VLUVz/x6Tf7jfyoAloorze7l8Y678QPEenaD4oTSrfSktmht30+KZZDJHuwWI3AZHXnr7UDtpc9IoridF+IccngptV162aO/t7t7CW0so2kaa5U42RL1JbqBnjueM1Yh+JGkNoOoaleWmp6e+nbBPY3lqY7j5ziPCZ53Hgc/XFAjrqK5e18faY/h6+1jU7PU9FgsWAmj1OzaGTnG3aOQ2c4wDn6ZFRW/xDs5PD+o6vd6JrmnQ6fGJHjvrLynkU90ydrfnRsG51tFcDfeLdO15tKlT/hI9Ptjq0MNrcQIII75mBKk7jl4SBzwM5HWrOr/ABR0nSNT1Kw/szWb640xh9qFlZ+YsaFN/mFtwAXHHJByDxjmj+vy/wAw/r+vuO1orz/xD8UF0zU9AXSNKv8AVbHVEMxltbRpDKm0kLF8w+cEAspHArUsdVsE8Z6zLNfatE0FhDcXFteSKLW3jIJyi9Vb5TuzR6gdZRXH6N8TNH1nWLexSz1SzW9LfYbu8szFBeY5/dtnnI5GQPz4qlefF/QrKe7R9P1iWOxumtry4is90VsQ20M77sBSc4xk8dOmQDvaKRHWRFdCGVhkEdxS0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBWuf+PqH/db+lOptz/x9Q/7rf0p1AGbr3/IJl/D/ANCFcjXXa9/yCZfw/wDQhXI0AdH4f/5B7/8AXU/yFFHh/wD5B7/9dT/IUUAbtFFFAEU/WP8A66L/ADFXKpz9Y/8Arov8xVygDzTwv8J9EZrnUfFOhRyam2ozzIZJ2dWjMhKEorFCMdiPrV3VtO8SeHfHF9r3hjRItcg1S1ihltzeLbvbvHkAgtwVIPQd/Tv31FK2iS6f5WDq33/zueZ2vgXV9P0LwlaNHHdXFnrX9oX5icBIg28naGIyAWAwOe+K1/Ftjr9v4y0XxD4f0lNXW1gmtp7b7UsDAPtIYM3Bxt6f/rHa0VW39eVvyFb+vnf8wHTniiiikMKKKKAIrn/j0m/3G/lUtRXP/HpN/uN/KpaAPOLhPF3h/wCIniHU9G8J/wBs2eqLbBJP7Sit9vlx4PDZJ5J7DpWpbaVrF148bXLzTvssVxoC27p56P5c5csY8g84z97GDXZ0UrXVn/Wlh31v6fhb/I80g8Ja2nwx8KaS1li+0/ULea5i81P3aLIzMc5wcAjoTVXUvh7rFz4u8R+JLMyQ6hFcQ3OjAzL5UzJGA4ZQeN2CnzY4Neq0VTbbb+f5f5EpJJLt/wAH/Mr6fPcXWnwTXlm9lcOgMlu7q5jbuMqSD9QasUUUmC0QUUUUDCorf/Vn/ff/ANCNS1Fb/wCrP++//oRoA5Pxc/iRrl7aDwjpnifRpUXFvLdLHIrjks4kUoR0wByMZzXOHwP4h074baRa2sEN3qOm6umppp63GFVA5IgWRuOA3U++M8Z9UooWm39dR/1+h5R4u8O+KPFOq2c2o+GzfWFxZqv9nSaz5MOn3OTmV9mDLgHgrnjIx0qX/hFPEdh8OfCMdppsdzqmg3iXMti1yieYAXBAfJUcMD1/XivUqKForLvf8bktX37WPOtQs/F1t42tfE2k+HobmS+0lLO5tpb9E+xS792WbHzqM/w8nB6cZz4PCuv2Xw503Tb7wxZ61cW97NPPbDUPs8iMZGaOSGUfd656g44xyceq0UdLf1vcf9fhY5zwJZa5YeFo4fE0jteebI6pLcefJFGWyqPJ/GwHGa6Oiim9RLQKKKKQwooooAKKKKACiiigAqK3/wBWf99//QjUtRW/+rP++/8A6EaAOT8S+F59e8a2Ms1t5mlnTLq0uZNy/KZNoAxnPY8gcYrJ07wRq+l614OnmK30tlLeT6reLIADJLHgHBwSOAowOAB0r0eiiPu7f1v/AJjv/XyseSz+GPGNpoWq+C7DSLW40zULmR49Ze7VRDFI+4h4iNzMORkeo9K17vRfEnhnxsNU8NaTFrdrd6dFZSrLeLA0DRnAcls7lIPQAnr04z6HRSStby/yt+TE9f687njtx8N9avvh7p1vqWnW13qGn6lcXUunNcmOO7jd2JVXU/KTkFSSMd/Suu+HPhmLQbO8mXwtH4bmumUNbrqTXjOq5wSx4HU9PXmu0opx91WX9bf5A9f6+YUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAES/8fcn+4v8ANqpa9JrMWku/huCzuL5WBEd5IyIyjlgCB94jgZwMnJ6VdX/j7k/3F/m1S0AeceGPDusT+P8A/hIrvw1a+FIUtXhmt7e6SZr12bIZvLAXjk5PJOOvbO0/QvHNh8Ob7wvZ6e1lPZyFrW/ttQRGvUMxdlTvESp4LfjivWKKOlh3/r8Dy34f+CtQ0XxRqN+/h2LQLK907ykt1v8A7WySb+d7E5yQM8cYx3zVaHwv4suPhTN4VudEigudKeJ7KcXqMl/slLkADlOAMbvXnHNet0U7/wBejuvzJstb/wBaWf32POtN0/xfqPjubxFq2hWWnK+iyWcFs94JgsnmBgJWUchuT8oIA4PNM8DaH4j0/wAUGSTRD4d0aO2dJLFdU+1QzSs+7fFHz5XfI44I4616RRQtP69f8xvXf+tv8gooopAFFFFABUVz/wAek3+438qlqK5/49Jv9xv5UAS15xqngfVtW1fxXNAy2E13cWk+mXrMDtaOPa5wMkcFl5HevR6KVv6/r0HdnnF18Prm5vPEmn20QtNOvNHtrKynLgjdGG4IB3YHy545pLDSvFuv654eHiPRLfR7TQG81p47xZTdyBNg2KvKL3IbscV6RRTWjv8A1u3+pLWlv62S/Q8fvfDXjez8K+IPCOm6HaXdndzzTW+pNeqm5HYPs8s87+oySFz7DJl8Y/Dy5u/EkOsnwxD4nhlsoreWybUmtJLeRBjcGBClSOCOTmvW6KSilb5fgrfqU3d/111/QyPC2kxaH4Zs9PgsI9OWJSTaxztMsTMSxAduW5JrXooqm7u5K0QUUUUhhUVz/wAek3+438qlqK5/49Jv9xv5UAS15vdxeMdC+IHiPUdB8LpqtvqqWyw3D6hFCsZjj25Kk7iMnpx0969IooHfSx5Tqvwtvpvh7b2cn2bU9Vi1JtUu7dpXjhu3fO+NWGCvBAB45HOM07SPBktl4T1gWXw9sbCe8CRyabc6w9x9qjU5Yb+VRv7pzweSeBXqlFAuz/rueTQeDfFmp+FNUguIDpnl3dvdaRpl7qJvBCYsZQyc/I2BgZ4Pp1rb1ceLvFngHXbHUfDMWl3M1uI7WAagkzTNnJORhVHTGTng131FKS5k0+v+VgWjTXQ5DxNoWoX9r4VSytt50/U7ee4AdV8uNFIY8nnGRwMmuUW78TQeNvHMHhnRLfVBczwRO0l2ITbsYAA5B++vPQEHivWqpWej2On6hfX1pB5dzqDq9y+9j5jKu0HBOBx6YpvVu/W/42/yFta3T9L/AOZwN34Q13w9ofg46HZxazdeH2fz7b7QsHm+YhDFWbgAEnrzjFXrnwrqWt674okvLc2VvrOjwW0chkV9km1twIBz8pYc9D2rvaKUlzO78/xVhr3Ukun6O55hZaJ4u1q58N6Zr2iW2l2Hh6eOd76O9WT7W0S7UCIoygPU7u35GeTwprTfDzxjpgsv9M1LULma0j81P3iOylTnOBnB6kV6RRTl7yafW/42/wAgj7trdLfhf/Mhso2hsLeOQYdIlVhnoQKmoopt3dxJWVgooopDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCtc/wDH1D/ut/SnU25/4+of91v6U6gDN17/AJBMv4f+hCuRrrte/wCQTL+H/oQrkaAOj8P/APIPf/rqf5Cijw//AMg9/wDrqf5CigDdooooAhuW2qjYJw6nAHJ5FP8Atv8A07XH/fumz9Y/+ui/zFXKAKv23/p2uP8Av3R9t/6drj/v3VqigCr9t/6drj/v3R9t/wCna4/791aooAq/bf8Ap2uP+/dH23/p2uP+/dWqKAKv23/p2uP+/dH23/p2uP8Av3VqigClPebreRfs9wMoRkpwOKf9t/6drj/v3Utz/wAek3+438qloAq/bf8Ap2uP+/dH23/p2uP+/dWqKAKv23/p2uP+/dH23/p2uP8Av3VqigCr9t/6drj/AL90fbf+na4/791aooAq/bf+na4/790fbf8Ap2uP+/dWqKAKv23/AKdrj/v3TIbzbGR9nuD87HhP9o1dqK3/ANWf99//AEI0ARfbf+na4/790fbf+na4/wC/dWqKAKv23/p2uP8Av3R9t/6drj/v3VqigCr9t/6drj/v3R9t/wCna4/791aooAq/bf8Ap2uP+/dH23/p2uP+/dWqKAKv23/p2uP+/dH23/p2uP8Av3VqigCr9t/6drj/AL90fbf+na4/791aooAq/bf+na4/790fbf8Ap2uP+/dWqKAKv23/AKdrj/v3R9t/6drj/v3VqigCr9t/6drj/v3TIbzbGR9nuD87HhP9o1dqK3/1Z/33/wDQjQBF9t/6drj/AL90fbf+na4/791aooAq/bf+na4/790fbf8Ap2uP+/dWqKAKv23/AKdrj/v3R9t/6drj/v3VqigCr9t/6drj/v3R9t/6drj/AL91aooAq/bf+na4/wC/dH23/p2uP+/dWqKAKv23/p2uP+/dH23/AKdrj/v3VqigCr9t/wCna4/790fbf+na4/791aooAq/bf+na4/790fbf+na4/wC/dWqKAKv23/p2uP8Av3R9t/6drj/v3VqigCr9t/6drj/v3R9t/wCna4/791aooAq/bf8Ap2uP+/dH23/p2uP+/dWqKAKv23/p2uP+/dH23/p2uP8Av3VqigCr9t/6drj/AL90fbf+na4/791aooAq/bf+na4/790fbf8Ap2uP+/dWqKAKQvP9Idvs9xyijGzkcn/Gn/bf+na4/wC/dSr/AMfcn+4v82qWgCr9t/6drj/v3R9t/wCna4/791aooAq/bf8Ap2uP+/dH23/p2uP+/dWqKAKv23/p2uP+/dH23/p2uP8Av3VqigCr9t/6drj/AL90fbf+na4/791aooAq/bf+na4/790fbf8Ap2uP+/dWqKAKv23/AKdrj/v3TJ7zdbyL9nuBlCMlOBxV2orn/j0m/wBxv5UARfbf+na4/wC/dH23/p2uP+/dWqKAKv23/p2uP+/dH23/AKdrj/v3VqigCr9t/wCna4/790fbf+na4/791aooAq/bf+na4/790fbf+na4/wC/dWqKAKv23/p2uP8Av3R9t/6drj/v3VqigCr9t/6drj/v3TJ7zdbyL9nuBlCMlOBxV2orn/j0m/3G/lQBF9t/6drj/v3R9t/6drj/AL91aooAq/bf+na4/wC/dH23/p2uP+/dWqKAKv23/p2uP+/dH23/AKdrj/v3VqigCr9t/wCna4/790fbf+na4/791aooAq/bf+na4/790fbf+na4/wC/dWqKAKv23/p2uP8Av3R9t/6drj/v3VqigCr9t/6drj/v3R9t/wCna4/791aooAq/bf8Ap2uP+/dH23/p2uP+/dWqKAKv23/p2uP+/dH23/p2uP8Av3VqigCr9t/6drj/AL90fbf+na4/791aooAq/bf+na4/790fbf8Ap2uP+/dWqKAKv23/AKdrj/v3R9t/6drj/v3VqigCr9t/6drj/v3R9t/6drj/AL91aooAq/bf+na4/wC/dH23/p2uP+/dWqKAKv23/p2uP+/dH23/AKdrj/v3VqigCr9t/wCna4/790fbf+na4/791aooAq/bf+na4/790fbf+na4/wC/dWqKAKv23/p2uP8Av3R9t/6drj/v3VqigCi0/nXUf7qSPCt99cZ6VPTbn/j6h/3W/pTqAM3Xv+QTL+H/AKEK5Guu17/kEy/h/wChCuRoA6Pw/wD8g9/+up/kKKPD/wDyD3/66n+QooA3aKKKAIp+sf8A10X+Yq5VOfrH/wBdF/mKuUAFFFFABRRRQAUUUUAFFFFAEVz/AMek3+438qlqK5/49Jv9xv5VLQAUVieIvFFp4fhAkBmuXGUhU449SewrjT8StV83ItbMR5+6VbOPrurysRm2Ew9T2c5a9ba2PHxmc4LBz9nVl73Za29T02isDw34stfECmLZ9nulGWiJzkeoPet+vRpVYVoKpTd0z0MPiaWKpqrRldMKKKK0OgKKKKACorf/AFZ/33/9CNS1Fb/6s/77/wDoRoAlooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACorf8A1Z/33/8AQjUtRW/+rP8Avv8A+hGgBGu4lkZP3hZThtsTNjjPUD3pPtkX92b/AL8P/hRb/wCvuv8ArqP/AEBanoAg+2Rf3Zv+/D/4UfbIv7s3/fh/8KnooAg+2Rf3Zv8Avw/+FH2yL+7N/wB+H/wqeigCD7ZF/dm/78P/AIUfbIv7s3/fh/8ACp6KAIPtkX92b/vw/wDhR9si/uzf9+H/AMKnooAg+2Rf3Zv+/D/4UfbIv7s3/fh/8KnooAg+2Rf3Zv8Avw/+FH2yL+7N/wB+H/wqeigCD7ZF/dm/78P/AIUfbIv7s3/fh/8ACp6KAIPtkX92b/vw/wDhR9si/uzf9+H/AMKnooAg+2Rf3Zv+/D/4UfbIv7s3/fh/8KnooAg+2Rf3Zv8Avw/+FH2yL+7N/wB+H/wqeigCD7ZF/dm/78P/AIUfbIv7s3/fh/8ACp6KAIPtkX92b/vw/wDhR9si/uzf9+H/AMKnooAg+2Rf3Zv+/D/4VJFMkwYx7vlOCGUqQcZ6H60+oLf/AF91/wBdR/6AtADl/wCPuT/cX+bVLUS/8fcn+4v82qWgAooooAKKKKACiiigAooooAKKKKACorn/AI9Jv9xv5VLUVz/x6Tf7jfyoAloorETxG1wglstH1C6t25jnjMKrIOzAPIDg+4FVGLlsRKcY7m3RWN/b11/0L2p/9/Lb/wCPVe07UY9Sgd445InicxywygB42wDg4JHQg8EjBFNwklcUakZO36NfmW6KKKg0CiiigAooooAKiuf+PSb/AHG/lUtRXP8Ax6Tf7jfyoAlqut9CyhlExUjIIgfn9KsVBY/8g62/65L/ACFAB9si/uzf9+H/AMKPtkX92b/vw/8AhU9FAEH2yL+7N/34f/Cj7ZF/dm/78P8A4VPRQBB9si/uzf8Afh/8KPtkX92b/vw/+FT0UAQfbIv7s3/fh/8ACj7ZF/dm/wC/D/4VPRQBB9si/uzf9+H/AMKPtkX92b/vw/8AhU9FAEH2yL+7N/34f/Cj7ZF/dm/78P8A4VPRQBB9si/uzf8Afh/8KPtkX92b/vw/+FT0UAQfbIv7s3/fh/8ACj7ZF/dm/wC/D/4VPRQBB9si/uzf9+H/AMKPtkX92b/vw/8AhU9FAEH2yL+7N/34f/Cj7ZF/dm/78P8A4VPRQBB9si/uzf8Afh/8KPtkX92b/vw/+FT0UAQfbIv7s3/fh/8ACj7ZF/dm/wC/D/4VPRQBB9si/uzf9+H/AMKPtkX92b/vw/8AhU9FAEH2yL+7N/34f/Cj7ZF/dm/78P8A4VPRQBB9si/uzf8Afh/8KPtkX92b/vw/+FT0UAQfbIv7s3/fh/8ACj7ZF/dm/wC/D/4VPRQBB9si/uzf9+H/AMKfFcRzMypuDKASGQr16dR7GpKgT/kIzf8AXKP+b0ANuf8Aj6h/3W/pTqbc/wDH1D/ut/SnUAZuvf8AIJl/D/0IVyNddr3/ACCZfw/9CFcjQB0fh/8A5B7/APXU/wAhRR4f/wCQe/8A11P8hRQBu0UUUART9Y/+ui/zFXKpz9Y/+ui/zFXKAOZsL3V1+I2oadfX0U9l9gjubeGO3EflZkdeWJJY4UZOQPRRXTVysOn+Il8dSaxLZaWLSS1SzIXUJDIqLIzb8eSAThvu57ferqqF8K/rr/kD+J/L8l+oUUUUAFFFFABRRRQBFc/8ek3+438qlqK5/wCPSb/cb+VS0AeK+I7uS98RXsspJImZAPQKcD+VZddV440GbT9XkvokJtblt24DhWPUH+dcrX5RiKdSlVlCp8Sep+NZnSq0sZUjV3u363e5d0i7ksNYtbmIkNHKp47jPI/Kvca8k8HaDNq2sRTshFrbuHkcjgkchR7163X23D9OpDCty2buv8z7PhOlVjQqTl8Lat8r3f5fcFFFFfQn2QUUUUAFRW/+rP8Avv8A+hGpait/9Wf99/8A0I0Ac74zvdX04aTcaXfxW1u2pW0FzEbYO8yySqhUOThRg/3c9MEU7Xri6v8AxRpvh62uprOCeCW7u5YG2ySRoVURq3VMs4JZcNgcEZyDxfput6vHaW+k22nvFBdQXbSXV48TFo5A+wKsTcHA+bPfpxzLqek6ldXGnazZC0t9Ys0ZHheRnhljfG+LeFDDlVIfbwR905xQrW17v8l+o3vp2/X/ACHeHzo6Xt5BouvvqHl4E1o+o/azAwJBOWLOpOMYLY44AOc4Ov3ulp8RmtfEWuSabZjSo5IU/taSyRpDLICflkXccAetb2k6bqZ8RXWs6wlpbyS2sdqltazNMAqM7bi7InJLkY28Y6nPEyaROvjefWC8f2eTT47ULk796yOxOMYxhh3o6q/n+TDS0reX5r/gmFqNtb3XiLwxp1pqN++mXFtdShrfVJwZgBGUYyq+5x8xxlj1pn2PUX1DWvCkesXihbWO+0y8aZjNb7mYbGfOZFDJ/FkkMQSa19e0zVpvEekato8NncGxjuI5Irq5eHd5gTBDLG/Tae1UpPDuuSw6rffbLaPWNVWO33xuwjsbdc8RnGXcbnbcQuWI4UCjdff/AMD9NQ0S/r5/8MQ+ENWu/GGpHWZnltbbT4/sf2SOb5HusDzmYA4YLwq5/wBo9wa7SudsfDkmh+IoZ9DS3i0ya1WC8t2YqwaMYikQAEE4+VskcBTnjFdFTfl/X9fkL+v6/rzCiiikAUUUUAFFFFABRRRQAVFb/wCrP++//oRqWorf/Vn/AH3/APQjQA23/wBfdf8AXUf+gLU9QW/+vuv+uo/9AWp6AMvX7+8sbFBpUUc19M+yFJQSpwCzZx/sqR9SKkt9atrm4sooQ7fbbVrqJgBt2DZ156/vB+tRahoFpq2qR3GqxQXltDCUjtZ4Q6q5IJfnIJwABxxzzzVKPwzc2b2jabqEUBtfPjjD2u5RBI4bYAGGCu0AHpgfdNCAIfFTXOrWEVtp87WV3aPcNOxjXywGUZOX6DJzwTyMZ5q3p/iODULqGIWt1bpdIXtJ5kUJcqOcrhiRxzhgpI7cHFW38Ly2i6asN8rLaWz2kwlgz58bFScYYbW+XryOelSaf4entbqyN5qC3NvpqFLOMQbGUFduZG3HeQvHAUck46YFtr/W/wDwAfkbtFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFZeva/B4dtYru+gna1aURyzxJuW3B6O4znbnjIBrUpskaTRPFMiyRupVkYZDA9QR3FAGRZeJ7HU9fl0zTN12sEPmT3cJDQxsSNqbu7EZPHp9caVv/r7r/rqP/QFqHSdHsNDsFstJtUtbdWLbE7k9SSeSfrU1v/r7r/rqP/QFoAcv/H3J/uL/ADasfxhqd1pegbtOcR3d1cw2kMpUMImlkVN+DwcZJwe4FbC/8fcn+4v82qlr+jJrujyWTyGGTcssMwXcYpUYMj474YDjv0oGjn9ZspPCFjbavp2oajOYbiGK7ivLyS4W5jkkVGO1yQjAtuBTaMjGMcVj6gdWufF3ia7/ALI0u6l0uCMWk9xeuHtFMbNvjHksAx6nBHIAycZrornSdd157O214afa2NtOlxN9jneRrtkOUUhkXy13AMRlzwBnvU/9gXX9o+JLjzIdmqwxxwDccqViKHdxxye2amd+R287f194RtzK/wAyL4e2K2fgrT2/s6zspJ4I5JDatuM5KD947bFJc985+prpqo6HYyaZ4f0+xnZWltbaOFyhJUlVAOM9uKvVpOzk7EQvyq4UUUVJQUUUUAFFFFABUVz/AMek3+438qlqK5/49Jv9xv5UAS1z3hj/AJFHR/8Arxg/9FiuhrkND1zStP8AD+n2WoalaWt1bW0cM0E86o6OqgEEE56itoxcoNJdV+phOUY1IuTto/0OjqloP/IQ13/r/X/0mgqv/wAJPoH/AEHNN/8AAuP/ABqbw463D6rdwnfb3N6HhkH3ZFEMSFge43Kwz7UKEoxk5K2n6oTqQnOKi76/ozbooorE6AooooAKKKKACorn/j0m/wBxv5VLUVz/AMek3+438qAJagsf+Qdbf9cl/kKnqCx/5B1t/wBcl/kKAJ6KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACoE/5CM3/AFyj/m9T1An/ACEZv+uUf83oAbc/8fUP+639KdTbn/j6h/3W/pTqAM3Xv+QTL+H/AKEK5Guu17/kEy/h/wChCuRoA6Pw/wD8g9/+up/kKKPD/wDyD3/66n+QooA3aKKKAIp+sf8A10X+Yq5VOfrH/wBdF/mKuUAFFFFABRRRQAUUUUAFFFFAEVz/AMek3+438qlqK5/49Jv9xv5VLQA2SNJo2jlRXRhhlYZBH0rIPhHQTN5v9mxbvTJ2/wDfOcfpWzRWU6FKo05xTa7oxq4ejWt7WClbukxkMMVvCsUEaRRqMKiKAB+Ap9FFamqSSsgooooGFFFFABUVv/qz/vv/AOhGpait/wDVn/ff/wBCNAEtFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFb/6s/wC+/wD6EalqK3/1Z/33/wDQjQBBHcwQ3N0s00cbeaDhnA/gWpft1p/z9Q/9/BU9FAEH260/5+of+/go+3Wn/P1D/wB/BU9FAEH260/5+of+/go+3Wn/AD9Q/wDfwVPRQBB9utP+fqH/AL+Cj7daf8/UP/fwVPRQBB9utP8An6h/7+Cj7daf8/UP/fwVPRQBB9utP+fqH/v4KPt1p/z9Q/8AfwVPRQBB9utP+fqH/v4KPt1p/wA/UP8A38FT0UAQfbrT/n6h/wC/go+3Wn/P1D/38FT0UAQfbrT/AJ+of+/go+3Wn/P1D/38FT0UAQfbrT/n6h/7+Cj7daf8/UP/AH8FT0UAQfbrT/n6h/7+Cj7daf8AP1D/AN/BU9FAEH260/5+of8Av4KPt1p/z9Q/9/BU9FAEH260/wCfqH/v4KPt1p/z9Q/9/BU9FAEH260/5+of+/gptpIksly8bK6mUYZTkH5FqzRQBEv/AB9yf7i/zapaiX/j7k/3F/m1S0AFFFFABRRRQAUUUUAFFFFABRRRQAVFc/8AHpN/uN/Kpaiuf+PSb/cb+VAEtFFFABRRRQAUUUUAFFFFABRRRQAVFc/8ek3+438qlqK5/wCPSb/cb+VAEtUbO8tVsYFa5hDCJQQZBxxV6igCD7daf8/UP/fwUfbrT/n6h/7+Cp6KAIPt1p/z9Q/9/BR9utP+fqH/AL+Cp6KAIPt1p/z9Q/8AfwUfbrT/AJ+of+/gqeigCD7daf8AP1D/AN/BR9utP+fqH/v4KnooAg+3Wn/P1D/38FH260/5+of+/gqeigCD7daf8/UP/fwUfbrT/n6h/wC/gqeigCD7daf8/UP/AH8FH260/wCfqH/v4KnooAg+3Wn/AD9Q/wDfwUfbrT/n6h/7+Cp6KAIPt1p/z9Q/9/BR9utP+fqH/v4KnooAg+3Wn/P1D/38FH260/5+of8Av4KnooAg+3Wn/P1D/wB/BR9utP8An6h/7+Cp6KAIPt1p/wA/UP8A38FH260/5+of+/gqeigCD7daf8/UP/fwUfbrT/n6h/7+Cp6KAIPt1p/z9Q/9/BR9utP+fqH/AL+Cp6KAIPt1p/z9Q/8AfwUfbrT/AJ+of+/gqeigCD7daf8AP1D/AN/BR9utP+fqH/v4KnooAg+3Wn/P1D/38FMgljmvpmhkWRfKQZVs93q1RQBWuf8Aj6h/3W/pTqbc/wDH1D/ut/SnUAZuvf8AIJl/D/0IVyNddr3/ACCZfw/9CFcjQB0fh/8A5B7/APXU/wAhRR4f/wCQe/8A11P8hRQBu0UUUARXBC+WWOAHUkntyKn+0wf894/++xUE/WP/AK6L/MVcoAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/AD3j/wC+xR9pg/57x/8AfYqWigCL7TB/z3j/AO+xR9pg/wCe8f8A32KlooAi+0wf894/++xR9pg/57x/99ipaKAK1xcQtayhZoyShAAYc8VJ9pg/57x/99ii5/49Jv8Acb+VS0ARfaYP+e8f/fYo+0wf894/++xUtFAEX2mD/nvH/wB9ij7TB/z3j/77FS0UARfaYP8AnvH/AN9ij7TB/wA94/8AvsVLRQBF9pg/57x/99ij7TB/z3j/AO+xUtFAEX2mD/nvH/32KjguIRGczRj52PLD+8as1Fb/AOrP++//AKEaAD7TB/z3j/77FH2mD/nvH/32KlooAi+0wf8APeP/AL7FH2mD/nvH/wB9ipaKAIvtMH/PeP8A77FH2mD/AJ7x/wDfYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/AD3j/wC+xR9pg/57x/8AfYqWigCL7TB/z3j/AO+xR9pg/wCe8f8A32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/PeP/vsVHBcQiM5mjHzseWH941ZqK3/1Z/33/wDQjQAfaYP+e8f/AH2KPtMH/PeP/vsVLRQBF9pg/wCe8f8A32KPtMH/AD3j/wC+xUtFAEX2mD/nvH/32KPtMH/PeP8A77FS0UARfaYP+e8f/fYo+0wf894/++xUtFAEX2mD/nvH/wB9ij7TB/z3j/77FS0UARfaYP8AnvH/AN9ij7TB/wA94/8AvsVLRQBF9pg/57x/99ij7TB/z3j/AO+xUtFAEX2mD/nvH/32KPtMH/PeP/vsVLRQBF9pg/57x/8AfYo+0wf894/++xUtFAEX2mD/AJ7x/wDfYo+0wf8APeP/AL7FS0UARfaYP+e8f/fYo+0wf894/wDvsVLRQBF9pg/57x/99ij7TB/z3j/77FS0UARfaYP+e8f/AH2KPtMH/PeP/vsVLRQBF9pg/wCe8f8A32KPtMH/AD3j/wC+xUtFAFZbiH7U586PBRRncPVqk+0wf894/wDvsUL/AMfcn+4v82qWgCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/AD3j/wC+xR9pg/57x/8AfYqWigCL7TB/z3j/AO+xR9pg/wCe8f8A32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/PeP/vsVHcXELWsoWaMkoQAGHPFWaiuf+PSb/cb+VAB9pg/57x/99ij7TB/z3j/77FS0UARfaYP+e8f/AH2KPtMH/PeP/vsVLRQBF9pg/wCe8f8A32KPtMH/AD3j/wC+xUtFAEX2mD/nvH/32KPtMH/PeP8A77FS0UARfaYP+e8f/fYo+0wf894/++xUtFAEX2mD/nvH/wB9io7i4ha1lCzRklCAAw54qzUVz/x6Tf7jfyoAPtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/wA94/8AvsUfaYP+e8f/AH2KlooAi+0wf894/wDvsUfaYP8AnvH/AN9ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf8APeP/AL7FH2mD/nvH/wB9ipaKAIvtMH/PeP8A77FH2mD/AJ7x/wDfYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/AD3j/wC+xR9pg/57x/8AfYqWigCL7TB/z3j/AO+xR9pg/wCe8f8A32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/wA94/8AvsUfaYP+e8f/AH2KlooAi+0wf894/wDvsUfaYP8AnvH/AN9ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf8APeP/AL7FH2mD/nvH/wB9ipaKAKcsscl1F5bq+FbO05x0qWm3P/H1D/ut/SnUAZuvf8gmX8P/AEIVyNddr3/IJl/D/wBCFcjQB0fh/wD5B7/9dT/IUUeH/wDkHv8A9dT/ACFFAG7RRRQBFP1j/wCui/zFXKpz9Y/+ui/zFXKACiiigAooooAKKKKACiiigCK5/wCPSb/cb+VS1Fc/8ek3+438qloAKKwPFfjPSPB1ks+rTMZJM+VbxDdJJ9B6e54rzn/hoGP7Rj/hHW8nP3vtnzY9cbMfhmueeJo05cspanrYPJcfjaftKFNuPfRfddq/yPZaK5/wp400fxjZtNpMrCWPHm28o2yR/Udx7jiugreMlJXR51ajUoVHTqxakujCiiimZBRRRQAVFb/6s/77/wDoRqWorf8A1Z/33/8AQjQBLRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRW/+rP8Avv8A+hGpait/9Wf99/8A0I0AD3dvE5SSeJGHVWcAim/brT/n6h/7+Ci3/wBfdf8AXUf+gLU9AEH260/5+of+/go+3Wn/AD9Q/wDfwVPRQBB9utP+fqH/AL+Cj7daf8/UP/fwVPRQBB9utP8An6h/7+Cj7daf8/UP/fwVPRQBB9utP+fqH/v4KPt1p/z9Q/8AfwVPRQBB9utP+fqH/v4KPt1p/wA/UP8A38FT0UAQfbrT/n6h/wC/go+3Wn/P1D/38FT0UAQfbrT/AJ+of+/go+3Wn/P1D/38FT0UAQfbrT/n6h/7+Cj7daf8/UP/AH8FT0UAQfbrT/n6h/7+Cj7daf8AP1D/AN/BU9FAEH260/5+of8Av4KPt1p/z9Q/9/BU9FAEH260/wCfqH/v4KPt1p/z9Q/9/BU9FAEH260/5+of+/go+3Wn/P1D/wB/BU9FAEH260/5+of+/gqSOWOZd0MiyLnGVbNPqC3/ANfdf9dR/wCgLQA5f+PuT/cX+bVLUS/8fcn+4v8ANqloAKKKKACiiigAooooAKKKKACiiigAqK5/49Jv9xv5VLUVz/x6Tf7jfyoAloorJbxNpodghu5gpI3wWE8qEj0ZUIP4GqjGUvhVyJTjD4nY1qKyP+En0/8A55al/wCCu5/+N1fsr631G38+0k3pkqcqVZSOoKkAg+xFNwnFXaFGpCTtFpliiiioNAooooAKKKKACorn/j0m/wBxv5VLUVz/AMek3+438qAJag+3Wn/P1D/38FT1BY/8g62/65L/ACFAB9utP+fqH/v4KPt1p/z9Q/8AfwVPRQBB9utP+fqH/v4KPt1p/wA/UP8A38FT0UAQfbrT/n6h/wC/go+3Wn/P1D/38FT0UAQfbrT/AJ+of+/go+3Wn/P1D/38FT0UAQfbrT/n6h/7+Cj7daf8/UP/AH8FT0UAQfbrT/n6h/7+Cj7daf8AP1D/AN/BU9FAEH260/5+of8Av4KPt1p/z9Q/9/BU9FAEH260/wCfqH/v4KPt1p/z9Q/9/BU9FAEH260/5+of+/go+3Wn/P1D/wB/BU9FAEH260/5+of+/go+3Wn/AD9Q/wDfwVPRQBB9utP+fqH/AL+Cj7daf8/UP/fwVPRQBB9utP8An6h/7+Cj7daf8/UP/fwVPRQBB9utP+fqH/v4KPt1p/z9Q/8AfwVPRQBB9utP+fqH/v4KPt1p/wA/UP8A38FT0UAQfbrT/n6h/wC/go+3Wn/P1D/38FT0UAQfbrT/AJ+of+/go+3Wn/P1D/38FT0UAQfbrT/n6h/7+CpIp4ps+TKkmOuxgcU+oE/5CM3/AFyj/m9ADbn/AI+of91v6U6m3P8Ax9Q/7rf0p1AGbr3/ACCZfw/9CFcjXXa9/wAgmX8P/QhXI0AdH4f/AOQe/wD11P8AIUUeH/8AkHv/ANdT/IUUAbtFFFAEU/WP/rov8xVs52naATjgE4qpP1j/AOui/wAxVsnCkgEkDoO9AHMyap4g0vUtM/tg6ZLb6jdfZvs9rG4e3JVmU+YzYlAC4PyJ1z2xXT1xOnPrd54p/tXXvDGoo0bGGxjSa1aK0jY4aRj52Wdh1wvAG0Z5J7ajoHUKKKKACiiigAooooAiuf8Aj0m/3G/lUtRXP/HpN/uN/KpaAPlPx7rU+u+ONTurhiVSdoYlzwsaEqoH5Z+pNc5XY/E3wxceHPGd2zRt9kvZGuLeTsQxyV+oJxj0x61x1fIyUlJqW5/QGXSpTwdJ0fh5Vb7jovAmtT6F420y6t3IVp1hlUHh43IDA/nn6gV9W18v/DPwxceI/GdmUjb7JZyLcXEmOAFOQv1JGPz9K+oK97L1JUddr6H5xxpKk8ZTUfiUdfv0/UKKKK9A+GCiiigAqK3/ANWf99//AEI1LUVv/qz/AL7/APoRoA5vUZNSvvHi6Vbazd6darpv2ki1jgYs/m7eTJG/GPTFN07xRLp9nq8PiZ1e40edITNBGc3auqmIrGP423bdo43A4wOA7UY9SsfHi6rbaNd6jatpv2Ym1kgUq/m7uRJInGPTNZ9x4U1W90691KcQDWLjUYNRjtPMzGqwbdkBfHUqDlsYDNxkDlLZf19r/L+tg+0/66f5m3H4qj/0qK80u/sry3tmuxZzCMyTRL1KFHZDzxjcCCRkAEGnnxXpw1HRrNRO7azE0ttIsfyKAm8bzngkZx64NVLazv8AWfFltq9/ps2mW1jaywRw3MkbSTPIV3EiNmUKAmOTkk9BjnAsfC+tWei3ZFnm802aGLS4/NT99BBKzrg5wu5XKfMQeOae2r/rf/gP7w32/rb/AIJ0k3jOwhjjf7NeyCXUX06LyoQxklQNkgA525Rlz6jJwOau6PrserzXdu1ndWN3ZuqzW10E3qGXKsCjMpBGeQexrBh8OahBpPhGHyt81jeC5vm3qNrNFJvbrz879s9fStbTdOurfxlrl9NFttrqK2WF9wO4orhuM5GMjrRtv6fgtfzB+X9av9LG5RRRQAUUUUAFFFFABRRRQAUUUUAFRW/+rP8Avv8A+hGpait/9Wf99/8A0I0ANt/9fdf9dR/6AtT1Bb/6+6/66j/0BanoAzdd1Z9H0/z4LU3c7uEit1faZDgscHB6KrH8KsR6laSzW8McwZ7mEzxAA/Mg25Oen8a/nVLUtFbVtWgku5ZEsreJti29zJDIZWOMkoQcBRjrzuPHArOt9C1XTZNPex+xzfYkntUSaZxiB3UxnO0ksoQAg9f7woXn/X9MC6nimym1eysrdLiVLyBpo5kt5SoAZQMnbgDk5JIxgZ6irNl4g03Ubv7PaXDNIVLIWidFlUHBaNmAEgHHKkjketZFp4d1CzTSk3Wsyw2UlldfvGjwHZTvT5WyflPynHXrU2maLqUVxpaX5tVt9JjKQvA7F7g7NgZlKgJ8vOAW5PXjkW39ef8AwAZ0dFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFUNU1uw0UW7anP8AZ0uJRCkjKdgY9NzYwv1OKv1BfWNtqdjNZ38KT28y7ZI3HDD/AD37UAVxrVi2vHRkm33ywmd40BPlrkAbj0BOeAf8KsW/+vuv+uo/9AWs/wAO+GdO8MWLW2mI/wC8bdLNK26SQ9tzd8DgD/69aFv/AK+6/wCuo/8AQFoAcv8Ax9yf7i/zaszxTrE2iaG1xaRpLdyyxW1ssmdhkkcIpbHOAWyfpWmv/H3J/uL/ADas3xPo8mt6I1vbSLFdRSx3Ns7k7RLG4dd2OdpIwfY0DRk6jLrHhS3tdSu9am1a2M8UN7DPbxIFEjBN8RjUEYZgcMXyOM55rJ1DW9SfxVr0g0vWpl0iFBarb3cUcKEozGR085fMB4IDBsAdAeK1tSi1nxSlpp11o8ulWqXEc99NPPFIJBGwcJEEZicso5YLhc8ZOKm/se+/tTxZN5H7vUIIktjvX94RCykdeOSBzionfkbW+tv6+/8AqwRtzJD/AAGJH8I2VzcJqCz3MSSStf3RnaRigy6/OwVT1Cjbj+6K6Ss7w7azWPhjTLS6Ty54LSKORMg7WVACMjg8itGtZ25nYiF+VXCiiipKCiiigAooooAKiuf+PSb/AHG/lUtRXP8Ax6Tf7jfyoAlrnvDH/Io6R/14w/8AosV0Nc94XIPhLSgDylnEjD0YIAQfcEYrRfw36r9TJ/xV6P8AQ1apaD/x/wCu/wDX+v8A6TQVdqloBD3mtupyrX4ww6HFvCD+oI/CiHwy9P1QVPih6/ozZooorM1CiiigAooooAKiuf8Aj0m/3G/lUtRXP/HpN/uN/KgCWoLH/kHW3/XJf5Cp6gsf+Qdbf9cl/kKAJ6KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACoE/5CM3/XKP8Am9T1An/IRm/65R/zegBtz/x9Q/7rf0p1Nuf+PqH/AHW/pTqAKmpW32u0aDds3fxYzjBBrG/4Rz/p6/8AIf8A9eugm7VFQBV0+y+wW7ReZ5mW3Z247D/CirVFAFmiiigCKfrH/wBdF/mKuVTn6x/9dF/mKuUAFFFFABRRRQAUUUUAFFFFAEVz/wAek3+438qlqK5/49Jv9xv5VLQBS1bRtO12way1e0ju7dudkg6H1B6g+45rif8AhSPhH7X522+2Z/1H2j5Pzxu/WvQ6KylRpzd5RTZ3YfMMXhYuNCo4p9EyjpGi6doNgtlpFnHaW6nOyMdT6k9Sfc1eoorXbRHHOcpycpu7fVhRRRQSFFFFABUVv/qz/vv/AOhGpait/wDVn/ff/wBCNAEtFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFb/6s/wC+/wD6EalqK3/1Z/33/wDQjQA23/191/11H/oC1PUT2lvK5eSCJ2PVmQEmm/YbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/AL9igCeioPsNp/z6w/8AfsUfYbT/AJ9Yf+/YoAnoqD7Daf8APrD/AN+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/wC/YoAnoqD7Daf8+sP/AH7FH2G0/wCfWH/v2KAJ6Kg+w2n/AD6w/wDfsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf8Av2KAJ6Kg+w2n/PrD/wB+xR9htP8An1h/79igCeioPsNp/wA+sP8A37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/79igCeoLf/AF91/wBdR/6AtH2G0/59Yf8Av2KkjijhXbDGsa5zhVxQA1f+PuT/AHF/m1S1Ev8Ax9yf7i/zapaACiiigAooooAKKKKACiiigAooooAKiuf+PSb/AHG/lUtRXP8Ax6Tf7jfyoAlrNn8O6JdTvPc6Pp80rnLySWqMzH1JI5rSoqoylHZkyhGWklcyf+EV8Pf9AHTP/AOP/CtK3t4bS3SC1hjhhQYWONQqqPYDpUlFEpyluxRpwi7xSQUUUVJYUUUUAFFFFABUVz/x6Tf7jfyqWorn/j0m/wBxv5UAS1BY/wDIOtv+uS/yFT1B9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf8Av2KAJ6Kg+w2n/PrD/wB+xR9htP8An1h/79igCeioPsNp/wA+sP8A37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/AL9igCeioPsNp/z6w/8AfsUfYbT/AJ9Yf+/YoAnoqD7Daf8APrD/AN+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/wC/YoAnoqD7Daf8+sP/AH7FH2G0/wCfWH/v2KAJ6Kg+w2n/AD6w/wDfsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf8Av2KAJ6Kg+w2n/PrD/wB+xR9htP8An1h/79igCeioPsNp/wA+sP8A37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/79igCeoE/5CM3/AFyj/m9H2G0/59Yf+/YqSKCKHPkxJHnrsUDNAENz/wAfUP8Aut/SnU25/wCPqH/db+lOoAjm7VFUs3aoqACiiigCzRRRQBFP1j/66L/MVcqncAN5YYZBdQQe/Iqf7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAFz/x6Tf7jfyqWq1xbwraylYYwQhIIUccVJ9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWorf8A1Z/33/8AQjR9mg/54R/98Co4LeExnMMZ+dhyo/vGgCzRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtRW/wDqz/vv/wChGj7NB/zwj/74FRwW8JjOYYz87DlR/eNAFmiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKABf+PuT/AHF/m1S1WW3h+1OPJjwEU42j1apPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLUVz/x6Tf7jfyo+zQf88I/++BUdxbwraylYYwQhIIUccUAWaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAlqK5/49Jv9xv5UfZoP+eEf/fAqO4t4VtZSsMYIQkEKOOKALNFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBHc/8fUP+639KdUUsUcd1F5aKmVbO0Yz0qWgCObtUVSzdqioAKKKKALNFFFAEU/WP/rov8xVyqc/WP/rov8xVygAooooAKKKKACiiigAooooAiuf+PSb/AHG/lUtRXP8Ax6Tf7jfyqWgAoqtf6jaaXam4v51hjHc9SfQDqTXNn4kaMJdohvCucbxGuPr97NclbG4ahLkqTSZx4jHYXDNRrTUWzraKqabqtlq1t5+nzrKnQ44Kn0I6irddUZKSvF3R006kKkVODun1QUUUUywooooAKit/9Wf99/8A0I1LUVv/AKs/77/+hGgCWiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKit/9Wf8Aff8A9CNS1Fb/AOrP++//AKEaAJaKpx20E1zdNNDHI3mgZZAf4FqX7Daf8+sP/fsUAT0VB9htP+fWH/v2KPsNp/z6w/8AfsUAT0VB9htP+fWH/v2KPsNp/wA+sP8A37FAE9FQfYbT/n1h/wC/Yo+w2n/PrD/37FAE9FQfYbT/AJ9Yf+/Yo+w2n/PrD/37FAE9FQfYbT/n1h/79ij7Daf8+sP/AH7FAE9FQfYbT/n1h/79ij7Daf8APrD/AN+xQBPRUH2G0/59Yf8Av2KPsNp/z6w/9+xQBPRUH2G0/wCfWH/v2KPsNp/z6w/9+xQBPRUH2G0/59Yf+/Yo+w2n/PrD/wB+xQBPRUH2G0/59Yf+/Yo+w2n/AD6w/wDfsUAT0VB9htP+fWH/AL9ij7Daf8+sP/fsUAT0VB9htP8An1h/79ij7Daf8+sP/fsUAT0VB9htP+fWH/v2KbaRpFJcpGqoolGFUYA+RaAJF/4+5P8AcX+bVLUS/wDH3J/uL/NqloAKKKKACiiigAooooAKKKKACiiigAqK5/49Jv8Acb+VS1Fc/wDHpN/uN/KgCWiis2fxHolrO8FzrGnwyocPHJdIrKfQgniqjGUtkTKcY6ydjSorJ/4Srw9/0HtM/wDAyP8AxrSt7iG7t0ntZo5oXGVkjYMrD2I60ShKO6FGpCTtFpklFFFSWFFFFABRRRQAVFc/8ek3+438qlqK5/49Jv8Acb+VAEtFFUbOztWsYGa2hLGJSSYxzxQBeoqD7Daf8+sP/fsUfYbT/n1h/wC/YoAnoqD7Daf8+sP/AH7FH2G0/wCfWH/v2KAJ6Kg+w2n/AD6w/wDfsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf8Av2KAJ6Kg+w2n/PrD/wB+xR9htP8An1h/79igCeioPsNp/wA+sP8A37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/AL9igCeioPsNp/z6w/8AfsUfYbT/AJ9Yf+/YoAnoqD7Daf8APrD/AN+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/wC/YoAnoqD7Daf8+sP/AH7FH2G0/wCfWH/v2KAJ6Kg+w2n/AD6w/wDfsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FMgijhvplhjWNfKQ4Vcd3oAW5/4+of8Adb+lOptz/wAfUP8Aut/SnUARzdqiqWbtUVABRRRQBZooooAin6x/9dF/mKuHgdM+1U5+sf8A10X+Yq2xKoSFLEDIUYyfbmgDnT4j1Ozv7FdY0WO0tL+5+zQsl6JZkcglfMjCBRkKc7XfHuMkdHXCXcv9p+INNvtH03WItWS7Tz11C1l8m3h+7LhpMxKdvQwtljjkgmu7o6XB7hRRRQAUUUUAFFFFAEVz/wAek3+438qlqK5/49Jv9xv5VLQB4/4w1aXU/EE6lj5NuxijXsMcE/iawa2vFemyab4juldTslcyxt/eDHP8+Kxa/J67qOrJ1Piu7+p+M5k6rxlX2vxXf/A+VtvI2PDGrS6RrsEqMRFIwSVc8MpP+TXs1eKeHtNk1XXLa3jUld4aQ9go5Jr2uvtuHnU+qvm2vp+v9ep9nwm6ro1E/hurevX9Aooor6I+zCiiigAqK3/1Z/33/wDQjUtRW/8Aqz/vv/6EaAMfxJ4iuNAl04RaVLeQ3l5FbSziZESDzHCAkHLMckcAY65Ip2uazdW2pWOkaPFDJqN8HcPOT5dvEmN0rActyygKCMk9QATWX4+vALbT7WK01C4lTUbS6b7LYTzKsaTKWJZEIyApOM59ual1Uyxa9pXimztLu6tVtpLW5hS3YTRxyFGEnlMA5wUGVA3YPAOMUK1te7/JW/Eb3+X6/wCRs6YutRySprMthcpgGKa0ieE57qY2Z+nXcH5zjAxk5d9qWtz+M30bSbnT7WKKwS6aS6s3nZmaR1wNsqYHyj1qHw4skvirUbuyGrrpUltGFGotcKPP3uX2Rznco2lOgC9h0NR3ugDVPiTNPdrqEdsukxIk1rdT26l/NkJUtGy5OCDgk4zR1V/P8mGlpfL80T6lqOv22saLo9veaaLm9iuJJ7mSxkZP3ezAWMTAj7/OWPSoTr/iAQ6vpqWlnJrumIlxGFVvJvoWJwVBbKMdrLglgCAcsDSa7jSfFnhu6NvqE9na211E8kNvPdshIjC7ioZiTg8nrg81Xa51QahrHie30q53y28Wn6XbSQsJJcMx82RRzGhZ/wCLBCqSQM4o6aef/A/TQNLa/wBd/wADS0fxQ/iTWov7EML6TFarNdTOpLmSQZSJeQFIXlsg4yo75HS1xvhnSrjwdrX9kAXN3Yakn2kXQiLCO6A/fbyB8ofhlzxncB2FdlTYv6/r+twooopAFFFFABRRRQAUUUUAFRW/+rP++/8A6EalqK3/ANWf99//AEI0ANt/9fdf9dR/6AtT1Bb/AOvuv+uo/wDQFqegCjrGrQaJprXlzHLKqkARwqGds+gyM4GT9AatC5gaSOMTRl5EMiJuGWUYywHccjn3FZGrabearq9qiTzWdpbRtL58IiZmlb5QuHVhgKWydv8AEMHrWbaWOraZNpcn2Ca8FjBcWPyzRhihdPKkJJAwVjGccg9qF5/1/TA2W8S6QurW2nfb7cz3URkhAmTDjIAA5yScnGOu0+lWrbU7C8upra0vbaee3OJoopVZoznGGAORyO9c1p+k6pYro4ktHJXT5bOdoJUP2d2ZCG5YZUbT93J9qk0jS79brRYp9O+xLo8DRST+YjLcZQLiPBLbSRuO4KeBwewtv68/+B94PyOrooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqC5v7SzlgjurmKF7h/LhWRwpkb0GepqeqGtaLZa/pclhqUXmQvyCDho2HRlPYj1oAsNfWq6glg1xGLt4zKsO75igIBbHpk/5xRb/AOvuv+uo/wDQFrI8NeFYtA864uLqXUtTuOJ7+45kdR91R1wAAOO5/DGvb/6+6/66j/0BaAHL/wAfcn+4v82qj4h1pdB0WS9MJuJNyRQwBtplkdgqLntkkc9hk1eX/j7k/wBxf5tWR4u0u51XQdungPd2txDdwxlgBK0UgcJk8DO3GT60DRTudW17w+LS78Qvp1zYzzRwT/Y4Xia1ZyFVss7CRdxAPCEA5x2rK1DxlInifV4xPqkNvpES7Le30mWRLiQqxPmP5TELwMEFQRk5I6W9avJvFtra6Rp+nahCJLmGW9lvLOSBbeONw5AZgA7EqFGwsOSc4Gak+xXX9seM3+zTbLm2hWBvLOJSIWBC+vPHFTNtQbXn/X5hG3Ml/X9f11Lvgi9uNS8L2t/eX15eTXMayObq1EARioJVF2ISmTwTuz/eNdDWX4Yhkt/CWkQzxtFLHZQq6OpDKQgBBB6GtStJ2UmkRC7imwoooqSgooooAKKKKACorn/j0m/3G/lUtRXP/HpN/uN/KgCWue8LgDwlpRA5ezidj6sUBJPuSc10Nc94Y/5FHSP+vGH/ANFitF/Dfqv1Mn/FXo/0NWqWgAJea2ijCrfjCjoM28JP6kn8au1S0H/j/wBd/wCv9f8A0mgoh8MvT9UFT4oev6M2aKKKzNQooooAKKKKACorn/j0m/3G/lUtRXP/AB6Tf7jfyoAlqCx/5B1t/wBcl/kKnqCx/wCQdbf9cl/kKAJ6KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACoE/5CM3/XKP+b1PUCf8hGb/AK5R/wA3oAbc/wDH1D/ut/SnU25/4+of91v6U6gCObtUVSzdqioAKKKKALNFFFAEU/WP/rov8xVyqc/WP/rov8xVygAooooAKKKKACiiigAooooAiuf+PSb/AHG/lUtRXP8Ax6Tf7jfyqWgChq2i2Wt2vkX8W4DlXU4ZD7GuVPwytvOyNSl8r+75Y3fnn+ldzRXDXy/C1589SCb/AK7bnn4rLcHi5c9amm++35Gbo2g2GhW5jsYyGb78jnLP9T/QVpUUV2QhGEVGKskddKjTowVOmrJdEFFFFUahRRRQAVFb/wCrP++//oRqWorf/Vn/AH3/APQjQBLRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRW/wDqz/vv/wChGpait/8AVn/ff/0I0ANt/wDX3X/XUf8AoC1PULWkTSM/7wMxy22VlzxjoD7Un2OL+9N/3/f/ABoAnoqD7HF/em/7/v8A40fY4v703/f9/wDGgCeioPscX96b/v8Av/jR9ji/vTf9/wB/8aAJ6Kg+xxf3pv8Av+/+NH2OL+9N/wB/3/xoAnoqD7HF/em/7/v/AI0fY4v703/f9/8AGgCeioPscX96b/v+/wDjR9ji/vTf9/3/AMaAJ6Kg+xxf3pv+/wC/+NH2OL+9N/3/AH/xoAnoqD7HF/em/wC/7/40fY4v703/AH/f/GgCeioPscX96b/v+/8AjR9ji/vTf9/3/wAaAJ6Kg+xxf3pv+/7/AONH2OL+9N/3/f8AxoAnoqD7HF/em/7/AL/40fY4v703/f8Af/GgCeioPscX96b/AL/v/jR9ji/vTf8Af9/8aAJ6Kg+xxf3pv+/7/wCNH2OL+9N/3/f/ABoAnqC3/wBfdf8AXUf+gLR9ji/vTf8Af9/8akihSEMI93zHJLMWJOMdT9KAGr/x9yf7i/zapaiX/j7k/wBxf5tUtABRRRQAUUUUAFFFFABRRRQAUUUUAFRXP/HpN/uN/Kpaiuf+PSb/AHG/lQBLWS3hnTS7FBdwhiTsgv54kBPoquAPwFa1FVGUo/C7EShGfxK5kf8ACMaf/wA9dS/8Glz/APHKv2Vjb6db+RaR7EyWOWLMxPUliSSfcmrFFNznJWbFGnCLvFJBRRRUGgUUUUAFFFFABUVz/wAek3+438qlqK5/49Jv9xv5UAS1BY/8g62/65L/ACFT1XWxhVQqmYKBgATvx+tAFiioPscX96b/AL/v/jR9ji/vTf8Af9/8aAJ6Kg+xxf3pv+/7/wCNH2OL+9N/3/f/ABoAnoqD7HF/em/7/v8A40fY4v703/f9/wDGgCeioPscX96b/v8Av/jR9ji/vTf9/wB/8aAJ6Kg+xxf3pv8Av+/+NH2OL+9N/wB/3/xoAnoqD7HF/em/7/v/AI0fY4v703/f9/8AGgCeioPscX96b/v+/wDjR9ji/vTf9/3/AMaAJ6Kg+xxf3pv+/wC/+NH2OL+9N/3/AH/xoAnoqD7HF/em/wC/7/40fY4v703/AH/f/GgCeioPscX96b/v+/8AjR9ji/vTf9/3/wAaAJ6Kg+xxf3pv+/7/AONH2OL+9N/3/f8AxoAnoqD7HF/em/7/AL/40fY4v703/f8Af/GgCeioPscX96b/AL/v/jR9ji/vTf8Af9/8aAJ6Kg+xxf3pv+/7/wCNH2OL+9N/3/f/ABoAnoqD7HF/em/7/v8A40fY4v703/f9/wDGgCeioPscX96b/v8Av/jR9ji/vTf9/wB/8aAJ6gT/AJCM3/XKP+b0fY4v703/AH/f/GnxW8cLMybizAAlnLdOnU+5oAiuf+PqH/db+lOptz/x9Q/7rf0p1AEc3aoqlm7VFQAUUUUAWaKKKAIp+sf/AF0X+Yq5VO4GfLB7uvQ47ip/s6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQAXP8Ax6Tf7jfyqWq1xAgtZSDJwh6yMe31qT7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLUVv/qz/vv/AOhGj7On96T/AL+t/jUcECGM5Mn326SN/ePvQBZoqL7On96T/v63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/ABoAloqL7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWorf/Vn/ff/ANCNH2dP70n/AH9b/Go4IEMZyZPvt0kb+8fegCzRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQAL/x9yf7i/wA2qWqywJ9qcZk+4v8Ay0b1b3qT7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtRXP/AB6Tf7jfyo+zp/ek/wC/rf41HcQILWUgycIesjHt9aALNFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtRXP/HpN/uN/Kj7On96T/v63+NR3ECC1lIMnCHrIx7fWgCzRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEdz/x9Q/7rf0p1RSxiO6i2ljlW+8xPp61LQBHN2qKpZu1RUAFFFFAFmiiigCKfrH/ANdF/mKuVTn6x/8AXRf5irlABRRRQAUUUUAFFFFABRRRQBFc/wDHpN/uN/Kpaiuf+PSb/cb+VS0AFFQ3d5bafavc31xFbQRjLyyuFVfqTXKf8LY8FfaPJ/ttd2du7yJdv/fW3H41EqkIu0mkdNHCYnEJujTlK3ZN/kdjRUFne2uoWiXVhcRXMEgyksThlb8RU9Wc7Ti7PcKKKKBBRRRQAVFb/wCrP++//oRqWorf/Vn/AH3/APQjQBLRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRW/wDqz/vv/wChGpait/8AVn/ff/0I0AS0VUSETXFwZHl+WQABZWUAbFPQH3qT7HF/em/7/v8A40AT0VB9ji/vTf8Af9/8aPscX96b/v8Av/jQBPRUH2OL+9N/3/f/ABo+xxf3pv8Av+/+NAE9FQfY4v703/f9/wDGj7HF/em/7/v/AI0AT0VB9ji/vTf9/wB/8aPscX96b/v+/wDjQBPRUH2OL+9N/wB/3/xo+xxf3pv+/wC/+NAE9FQfY4v703/f9/8AGj7HF/em/wC/7/40AT0VB9ji/vTf9/3/AMaPscX96b/v+/8AjQBPRUH2OL+9N/3/AH/xo+xxf3pv+/7/AONAE9FQfY4v703/AH/f/Gj7HF/em/7/AL/40AT0VB9ji/vTf9/3/wAaPscX96b/AL/v/jQBPRUH2OL+9N/3/f8Axo+xxf3pv+/7/wCNAE9FQfY4v703/f8Af/Gj7HF/em/7/v8A40AT0VB9ji/vTf8Af9/8aS1G17hNzFVlwu5i2PkU9T9aAHr/AMfcn+4v82qWol/4+5P9xf5tUtABRRRQAUUUUAFFFFABRRRQAUUUUAFRXP8Ax6Tf7jfyqWorn/j0m/3G/lQBLRRRQAUUUUAFFFFABRRRQAUUUUAFRXP/AB6Tf7jfyqWorn/j0m/3G/lQBLRRVK0tkls4Xd5izRqSfPfkkfWgC7RUH2OL+9N/3/f/ABo+xxf3pv8Av+/+NAE9FQfY4v703/f9/wDGj7HF/em/7/v/AI0AT0VB9ji/vTf9/wB/8aPscX96b/v+/wDjQBPRUH2OL+9N/wB/3/xo+xxf3pv+/wC/+NAE9FQfY4v703/f9/8AGj7HF/em/wC/7/40AT0VB9ji/vTf9/3/AMaPscX96b/v+/8AjQBPRUH2OL+9N/3/AH/xo+xxf3pv+/7/AONAE9FQfY4v703/AH/f/Gj7HF/em/7/AL/40AT0VB9ji/vTf9/3/wAaPscX96b/AL/v/jQBPRUH2OL+9N/3/f8Axo+xxf3pv+/7/wCNAE9FQfY4v703/f8Af/Gj7HF/em/7/v8A40AT0VB9ji/vTf8Af9/8aPscX96b/v8Av/jQBPRUH2OL+9N/3/f/ABo+xxf3pv8Av+/+NAE9FQfY4v703/f9/wDGj7HF/em/7/v/AI0AT0VB9ji/vTf9/wB/8aPscX96b/v+/wDjQBPRUH2OL+9N/wB/3/xo+xxf3pv+/wC/+NAE9FQfY4v703/f9/8AGmwJ5V5Kis5Xy0IDuWwSW9T7CgAuf+PqH/db+lOptz/x9Q/7rf0p1AEc3aoqlm7VFQAUUUUAWaKKKAIp+sf/AF0X+Yq5VOfrH/10X+Yq1IXETmEK0m07QxwCe2T2FAGRc+KdPtfFln4dPmyX11G0g8tQUiABI3nPBO1sDnoa2a8zg07xDpPiLQmv7DS5r66v5pri6TUZCZnMLg8GAbVVOFXJ+6B3LV6ZT6B1CiiikAUUUUAFFFFAEVz/AMek3+438qlqK5/49Jv9xv5VLQB81fFXxdc+IfFlzZJKw0/T5WhiiBwGZeGc+pJzj2/GuFre8baVPo3jbVbS5Ug/aXkQkfeRjuU/kRWDXyM5SlJuW5+/5dSo0sHTjR+Gyt92/wAzufhX4uufDviy2tGlY6fqEqwzRE8BmOFcehBxn2/Cvpavk3wXpc+seNNKtLZSxNyjuR/Cincx/IGvrKvey+UnR16M/OOM6VGGMhKHxNa/fo/67BRRRXoHw4UUUUAFRW/+rP8Avv8A+hGpait/9Wf99/8A0I0AYuo67qcXiZdG0jTbS6k+x/ankur1oABv24AWJ8n8qsaJ4hh1azunmiaxubGQw3tvMw/cOAGPzdCpBBDdwe3IGJqOsaZo/wAUVl1fUbSwjfRtqPdTrEGPndAWIyaxNSt7nU9P1rXFtZjpV5qdnI8JjYNcWcOwSOUIyVbBOMfMij1pLZf19q35B9pr+trne2uv6PfWM17Y6rY3Nrb586eG5R0jwMncwOBxzzVlr21WeCFrmES3ALQxmQbpQBklR3wCM49a5JZtP8S+OYp9DngvbEaZNbahcWzCSJwzJ5cZYcFh85x1AJ6bueasZz/Z8Gs3mHfwg0Ni8hHKlHaO4b8YijY9qem7/rdf5feHp/W2n5npzarp6bt9/artkMTZmUYcLuK9eoUEkdcc0un6pYatbG40q+tr6AMVMttMsigjtlSRnmuAWxSTRfBb31vG73+sG/mR1DDfLHNLznuMj8hXR6KAnxB8TKo2ho7RyB3Yo4J+uABn2FGq39PwQO3T+tWdNRRRQAUUUUAFFFFABRRRQAUUUUAFRW/+rP8Avv8A+hGpait/9Wf99/8A0I0ANt/9fdf9dR/6AtT1Bb/6+6/66j/0BanoAq6lqVppFi95qM3k26EBn2lsZOBwAT3q116Vga7a32qapa2Vn5UUMKNcSzXNs8sTEgoqYDLk4Zz14wOORWZZy3lhd6RNqNreTG1tbmwkkitXcu4eMI+ADhXCZ3dBnk0L+v69dPmH9f18jrWuoVvEtWfE0kbSKuDyqkAnPTqw/Opa4HT9JEFxoNzeaSy3Q06SFJnszI0E+9Cm4hTsx82GPA555qz4fsfK1PTDaadc2l3DC41eeWBkE77cfM5wJmL/ADBhuwM8jPItV/Xn/XzB6Ha0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUhYAgEgEnA96WsnxF4ft/EOnrDLI9vcQuJbW6iOJLeQdGB/mO/wCtAGqXUSBCw3sCQueSBjJ/UfnUNv8A6+6/66j/ANAWsLw34avLK9k1fxHejUdZlTyvNQbY4YgfuovGM4yTjr+u7b/6+6/66j/0BaAHL/x9yf7i/wA2qtrOrW+h6TNqF4JGjiAASJdzyMSAqqO5JIA+tWV/4+5P9xf5tWH43sbi98Oq9nC08lnd294YUXc0qxSK7Ko7kgHA7nigaG/8JFqdhNaN4i0eKxtbyRYUmt7zzzDI3CLKNi7ck7cqXGcduazNQ+INlbeJNQtP7a0W1ttLQGaO4mBmupCGJjQ71CFcAHhuTjAxyniPW9N8V6fa6L4fuodRubq7gaVYG3G0jSRZHeUdY8BduGwdxAxmn/8AMb8df9esP/ohqibag5drhGzkl3NbwdrE+veHYdSub7T7s3Cq+2wQhYCVBMbEu25gTgn5foK3qyPCX/Il6L/14Qf+ixWvWs0lJpEQbcU2FFFFSUFFFFABRRRQAVFc/wDHpN/uN/Kpaiuf+PSb/cb+VAEtchoeh6VqHh/T73UNNtLq6ubaOaaeeBXd3ZQSSSM9TXX1z3hj/kUdH/68YP8A0WK2jJxg2n1X6mE4xlUipK+j/QP+EY0D/oB6b/4CR/4VN4cRbd9VtIRst7a9CQxj7samGJyoHYbmY496v1S0H/kIa7/1/r/6TQUKcpRlzO+n6oTpwhOLira/ozZooorE6AooooAKKKKACorn/j0m/wBxv5VLUVz/AMek3+438qAJagsf+Qdbf9cl/kKnqCx/5B1t/wBcl/kKAJ6KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACoE/5CM3/AFyj/m9T1An/ACEZv+uUf83oAbc/8fUP+639KdTbn/j6h/3W/pTqAI5u1RVLN2qKgAooooAs0UUUART9Y/8Arov8xVyqc/WP/rov8xVygAooooAKKKKACiiigAooooAiuf8Aj0m/3G/lUtRXP/HpN/uN/KpaAOV8a/D/AEvxrbobstbXsIxFdRjJA/usP4h7fkRzXmX/AAoLWPte3+2LH7Pn/WbH3/8AfOMfrXu9FctTCUakuaS1PcwWfZhgqXsqM/d7NJ29L/8ADHKeCfh9pfgq3drUtdXsoxLdSAAkf3VH8I9ufrXV0UV0RiorljseViMRVxNV1a0uaT6hRRRVGAUUUUAFRW/+rP8Avv8A+hGpait/9Wf99/8A0I0AS0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUVv/AKs/77/+hGpait/9Wf8Aff8A9CNADbf/AF91/wBdR/6AtT1AbY+a7x3Ese85IULjOAO4PpR9nl/5/JvyT/4mgCeioPs8v/P5N+Sf/E0fZ5f+fyb8k/8AiaAJ6Kg+zy/8/k35J/8AE0fZ5f8An8m/JP8A4mgCeioPs8v/AD+Tfkn/AMTR9nl/5/JvyT/4mgCeioPs8v8Az+Tfkn/xNH2eX/n8m/JP/iaAJ6Kg+zy/8/k35J/8TR9nl/5/JvyT/wCJoAnoqD7PL/z+Tfkn/wATR9nl/wCfyb8k/wDiaAJ6Kg+zy/8AP5N+Sf8AxNH2eX/n8m/JP/iaAJ6Kg+zy/wDP5N+Sf/E0fZ5f+fyb8k/+JoAnoqD7PL/z+Tfkn/xNH2eX/n8m/JP/AImgCeioPs8v/P5N+Sf/ABNH2eX/AJ/JvyT/AOJoAnoqD7PL/wA/k35J/wDE0fZ5f+fyb8k/+JoAnoqD7PL/AM/k35J/8TR9nl/5/JvyT/4mgCeoLf8A191/11H/AKAtH2eX/n8m/JP/AImnww+Tv+dpGdtzM2PQDsB6UAIv/H3J/uL/ADapaiX/AI+5P9xf5tUtABRRRQAUUUUAFFFFABRRRQAUUUUAFRXP/HpN/uN/Kpaiuf8Aj0m/3G/lQBLWInhxrdBFZaxqFrbrxHBGIWWMdlBeMnA9ya26KqMnHYiUIy3Mb+wbr/oYdT/7923/AMZq9p2nR6bA6RvJK8rmSWaUgvI2AMnAA6ADgAYAq3RTc5NWFGnGLv8Aq3+YUUUVBoFFFFABRRRQAVFc/wDHpN/uN/Kpaiuf+PSb/cb+VAEtQWP/ACDrb/rkv8hU9Vo7R4o1RLuYKoAAwnAH/AaALNFQfZ5f+fyb8k/+Jo+zy/8AP5N+Sf8AxNAE9FQfZ5f+fyb8k/8AiaPs8v8Az+Tfkn/xNAE9FQfZ5f8An8m/JP8A4mj7PL/z+Tfkn/xNAE9FQfZ5f+fyb8k/+Jo+zy/8/k35J/8AE0AT0VB9nl/5/JvyT/4mj7PL/wA/k35J/wDE0AT0VB9nl/5/JvyT/wCJo+zy/wDP5N+Sf/E0AT0VB9nl/wCfyb8k/wDiaPs8v/P5N+Sf/E0AT0VB9nl/5/JvyT/4mj7PL/z+Tfkn/wATQBPRUH2eX/n8m/JP/iaPs8v/AD+Tfkn/AMTQBPRUH2eX/n8m/JP/AImj7PL/AM/k35J/8TQBPRUH2eX/AJ/JvyT/AOJo+zy/8/k35J/8TQBPRUH2eX/n8m/JP/iaPs8v/P5N+Sf/ABNAE9FQfZ5f+fyb8k/+Jo+zy/8AP5N+Sf8AxNAE9FQfZ5f+fyb8k/8AiaPs8v8Az+Tfkn/xNAE9FQfZ5f8An8m/JP8A4mj7PL/z+Tfkn/xNAE9FQfZ5f+fyb8k/+Jo+zy/8/k35J/8AE0AT1An/ACEZv+uUf83o+zy/8/k35J/8TTooPKkd2leRmABL44Az6AepoAjuf+PqH/db+lOptz/x9Q/7rf0p1AEc3aoqlm7VFQAUUUUAWaKKKAIp+sf/AF0X+Yq5VO4GfLAOPnXkduRU/lP/AM/En5L/AIUAS0VF5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFABc/8ek3+438qlqtcROLWUmeQ/IeCF54+lSeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAEtFReU//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAS1Fb/wCrP++//oRo8p/+fiT8l/wqOCJzGcTyD526Bf7x9qALNFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAEtFReU//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAS0VF5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAEtFReU//PxJ+S/4UeU//PxJ+S/4UAS1Fb/6s/77/wDoRo8p/wDn4k/Jf8KjgicxnE8g+dugX+8fagCzRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAEtFReU//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAS0VF5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAEtFReU//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAS0VF5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAAv/AB9yf7i/zaparLE/2px58n3F5wvq3tUnlP8A8/En5L/hQBLRUXlP/wA/En5L/hR5T/8APxJ+S/4UAS0VF5T/APPxJ+S/4UeU/wDz8Sfkv+FAEtFReU//AD8Sfkv+FHlP/wA/En5L/hQBLRUXlP8A8/En5L/hR5T/APPxJ+S/4UAS0VF5T/8APxJ+S/4UeU//AD8Sfkv+FAEtRXP/AB6Tf7jfyo8p/wDn4k/Jf8KjuInFrKTPIfkPBC88fSgCzRUXlP8A8/En5L/hR5T/APPxJ+S/4UAS0VF5T/8APxJ+S/4UeU//AD8Sfkv+FAEtFReU/wDz8Sfkv+FHlP8A8/En5L/hQBLRUXlP/wA/En5L/hR5T/8APxJ+S/4UAS0VF5T/APPxJ+S/4UeU/wDz8Sfkv+FAEtRXP/HpN/uN/Kjyn/5+JPyX/Co7iJxaykzyH5DwQvPH0oAs0VF5T/8APxJ+S/4UeU//AD8Sfkv+FAEtFReU/wDz8Sfkv+FHlP8A8/En5L/hQBLRUXlP/wA/En5L/hR5T/8APxJ+S/4UAS0VF5T/APPxJ+S/4UeU/wDz8Sfkv+FAEtFReU//AD8Sfkv+FHlP/wA/En5L/hQBLRUXlP8A8/En5L/hR5T/APPxJ+S/4UAS0VF5T/8APxJ+S/4UeU//AD8Sfkv+FAEtFReU/wDz8Sfkv+FHlP8A8/En5L/hQBLRUXlP/wA/En5L/hR5T/8APxJ+S/4UAS0VF5T/APPxJ+S/4UeU/wDz8Sfkv+FAEtFReU//AD8Sfkv+FHlP/wA/En5L/hQBLRUXlP8A8/En5L/hR5T/APPxJ+S/4UAS0VF5T/8APxJ+S/4UeU//AD8Sfkv+FAEtFReU/wDz8Sfkv+FHlP8A8/En5L/hQBLRUXlP/wA/En5L/hR5T/8APxJ+S/4UAS0VF5T/APPxJ+S/4UeU/wDz8Sfkv+FAEtFReU//AD8Sfkv+FHlP/wA/En5L/hQBLRUXlP8A8/En5L/hR5T/APPxJ+S/4UAR3P8Ax9Q/7rf0p1RSoVuot0jP8rfeA46egqWgCObtUVSzdqioAKKKKALNFFFAEU/WP/rov8xVyqc/WP8A66L/ADFXKACiiigAooooAKKKKACiiigCK5/49Jv9xv5VLUVz/wAek3+438qloAKKCcDJqidb0pZfKOpWYkzjaZ1zn061EpwjpJ2InUhD42l6l6igEMoKnIPQjvRVlhRRRQAUUUUAFRW/+rP++/8A6EalqK3/ANWf99//AEI0AS0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUVv/qz/AL7/APoRqWorf/Vn/ff/ANCNAEtFVVWWaef/AEiSNUcKqqF/uqe4PrT/ALPL/wA/k35J/wDE0AT0VB9nl/5/JvyT/wCJo+zy/wDP5N+Sf/E0AT0VB9nl/wCfyb8k/wDiaPs8v/P5N+Sf/E0AT0VB9nl/5/JvyT/4mj7PL/z+Tfkn/wATQBPRUH2eX/n8m/JP/iaPs8v/AD+Tfkn/AMTQBPRUH2eX/n8m/JP/AImj7PL/AM/k35J/8TQBPRUH2eX/AJ/JvyT/AOJo+zy/8/k35J/8TQBPRUH2eX/n8m/JP/iaPs8v/P5N+Sf/ABNAE9FQfZ5f+fyb8k/+Jo+zy/8AP5N+Sf8AxNAE9FQfZ5f+fyb8k/8AiaPs8v8Az+Tfkn/xNAE9FQfZ5f8An8m/JP8A4mj7PL/z+Tfkn/xNAE9FQfZ5f+fyb8k/+Jo+zy/8/k35J/8AE0AT0VB9nl/5/JvyT/4mj7PL/wA/k35J/wDE0AT0VB9nl/5/JvyT/wCJoti+6dJJGk2SYBYDONqnsB60AOX/AI+5P9xf5tUtRL/x9yf7i/zapaACiiigAooooAKKKKACiiigAooooAKiuf8Aj0m/3G/lUtRXP/HpN/uN/KgCWiiigAooooAKKKKACiiigAooooAKiuf+PSb/AHG/lUtRXP8Ax6Tf7jfyoAlooqnbRzTWsUrXcwZ0DHCp3H+7QBcoqD7PL/z+Tfkn/wATR9nl/wCfyb8k/wDiaAJ6Kg+zy/8AP5N+Sf8AxNH2eX/n8m/JP/iaAJ6Kg+zy/wDP5N+Sf/E0fZ5f+fyb8k/+JoAnoqD7PL/z+Tfkn/xNH2eX/n8m/JP/AImgCeioPs8v/P5N+Sf/ABNH2eX/AJ/JvyT/AOJoAnoqD7PL/wA/k35J/wDE0fZ5f+fyb8k/+JoAnoqD7PL/AM/k35J/8TR9nl/5/JvyT/4mgCeioPs8v/P5N+Sf/E0fZ5f+fyb8k/8AiaAJ6Kg+zy/8/k35J/8AE0fZ5f8An8m/JP8A4mgCeioPs8v/AD+Tfkn/AMTR9nl/5/JvyT/4mgCeioPs8v8Az+Tfkn/xNH2eX/n8m/JP/iaAJ6Kg+zy/8/k35J/8TR9nl/5/JvyT/wCJoAnoqD7PL/z+Tfkn/wATR9nl/wCfyb8k/wDiaAJ6Kg+zy/8AP5N+Sf8AxNH2eX/n8m/JP/iaAJ6Kg+zy/wDP5N+Sf/E0fZ5f+fyb8k/+JoAnoqD7PL/z+Tfkn/xNH2eX/n8m/JP/AImgCeioPs8v/P5N+Sf/ABNJD5i3UsTytIoRGG4DjJbPQD0FACXP/H1D/ut/SnU25/4+of8Adb+lOoAjm7VFUs3aoqACiiigCzRRRQBFP1j/AOui/wAxVyqc/WP/AK6L/MVbZlRCzsFVRkknAAoAx7PxVpeoXn2az+3St5rw+aNNuPK3qxVh5uzZwQRnOOK2a4QRT+GYNJn0bxBJqNrqGpBVs3SFopknkZ3aNkUPlQzPkswwpz147ujoHUKKKKACiiigAooooAiuf+PSb/cb+VS1Fc/8ek3+438qloA8y8c+JJ7rUJdMtZCltCdsm048xu+fYelcdWl4gt5LXxFfRzD5vPZvqCcg/kaza/KcTWqVqsp1N3/VvkfjeaYirXxlSVXdNq3ZJ7HV+C/Ek+nalFY3EjPZztsCsc+Wx6EV6nXhml28l3q1rBDne8qgY7c9a9zr7bIK1SphWp62dl923yPs+FcRVqUJ05u8YtW+d7r+u4UUUV9AfYhRRRQAVFb/AOrP++//AKEalqK3/wBWf99//QjQBR1XxHpGiXVlbapfRQXF9MsNtCcs8jMcDCjJxnjPQZGTUmqa1Y6OsP26STfOxWKKGB5pJCBk7UQFjgckgcd6x/Hn/IJ0z/sM2P8A6PSnXTLF8TtOa4IAl0yeO3Ld3EkbMB77QDj0B9KFqvm/wV/+AD0/D87GlJ4j0mPRYdV+2B7OchYmjRnaRicBFRQWLZyNoGeDxxVa78XaZb+GbrXIvtF1b2rbJYYoSsyvuC7DG+0hskcHBrkdMYLquk3kpH9nS+Ir82zk5XLrIqEH0Zt+PXcPWpNWzJH4zmi5tWvrJAQcqZV8oSY+nyg+4NLpp/W3+YbOz/rf/I6vXfFmm+H/AAsdfufNnsyqMgt1DPIHxjaCQOhz16A1e1fVYNG0O71W6SR4LSBp3WMAsVUZIAJAz+Nea+J7e4TwzrujyRstpoNncSQvtIVvNBEIU99sbSKfwrs/Hv8AyTTXf+wdL/6Aab+G6Glql/XQu2OuXV2xNx4f1Kxh8syedcPbFeBnGElZsn6VnWPju1ubOxvrvStS07T7/Z9nvboQmIl8bA3lyMUzngsAM8ZyRV2wh1mPTZDqt/Y3MRtvkW2snhZTjuWlfPHsK5CaWL/hQem2Jw91qGmwWtnDn5pJnUBNo9j83sFJ7VVtX8vxv/kQndLzv+h2J8UWEVzq0N4JbRtJjE05mCgNEQSJFwTlflYdjkEYrQ029Oo6bb3htZ7Tz0DiC4AEiA9AwBIB9s1wPjWGTUtcjks4PtSaBAk2qqCR9pjZ1fyOOpAQyYP+yOjmvQra5hvbSK6tZFlgmQSRyIchlIyCD9Klbf1/Wv6D1v8A1/Wn6ktFFFAwooooAKKKKACorf8A1Z/33/8AQjUtRW/+rP8Avv8A+hGgBtv/AK+6/wCuo/8AQFqeoLf/AF91/wBdR/6AtT0ARXFzBZwNPdzRwRKQDJK4VRk4HJ9yBUtc34mWbVL220a1toLv5GubmKecxIUwUUEhGPLEkcfwHniqNnr/ANnutHfWL1bdVtbi0ud0hEb3UbxrjnGWO1yvGSDx1oX9f1+Af1/X5nXmWMTLCZFErKWVN3zEDGTj0GR+Yp9efWEqNfeH76+u7hbqbTJRD593JGJpg6bUILAEnPKnrjnpxc8P33m6npgtNRubu7mhc6vBLOziB9ufmQ5ELB/lCjbkZ4OOBar+vP8AyB6Ha0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUVkeItJu9VsE/svUJdPvrd/Nt5UY7Cw/hdejKeh/yCAa9QW/8Ar7r/AK6j/wBAWsDw5p2uz6g+teKZhDdNGYIdPtnzDAmQSx5O5mIBz2H6b9v/AK+6/wCuo/8AQFoAcv8Ax9yf7i/zao9R1C10rTpr7UJhDbQLvkcgnA+g5J9hyakX/j7k/wBxf5tXPeP43bwws4UvDaXttdXAGf8AUxzKzn3AUE/hQNFi38VxtdWsWo6VqOlLeNstpr1IwkrkZCfI7FGI6BwuenXiluPEUya3eWdrZRyW2nQrLfXEk+woGUsAiBTvOFyclRyOTWf45uYL7QdPsrOVZrnU762Nn5TZ3BZFkaQY/hVFLZ6dPWsWfw3od34g8by3WjafPJHDFIjyWqMVdoWZmBI4JPJPc1M24xb7XCKvJLudn4e1O81jR4dQvbKGzW5RZYEjuDKdjKCN2UUBuegyPetSsHwRZWtj4I0hLK2ht1ks4pHWGMIGcouWOOpPc1vVpNWk0iIu8UwoooqSgooooAKKKKACorn/AI9Jv9xv5VLUVz/x6Tf7jfyoAlrlNIsF1XRbLUL271Bri7gSeQx380agsoYgKjgADOOBXV1z3hj/AJFHR/8Arxg/9FitYycYNruv1MJxUqiUldWf6Dv7Btf+fnU//Bpc/wDxyrHh+SUHUbSSaSZLO78qJpXLvtMUb4LHk4Lnk84xVuqWg/8AIQ13/r/X/wBJoKalKUZczv8A8OhOEYSjyq2v6M2aKKKxOgKKKKACiiigAqK5/wCPSb/cb+VS1Fc/8ek3+438qAJagsf+Qdbf9cl/kKnqCx/5B1t/1yX+QoAnooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKgT/kIzf9co/wCb1PUCf8hGb/rlH/N6AG3P/H1D/ut/SnU25/4+of8Adb+lOoAjm7VFUs3aoqACiiigCzRRRQBFP1j/AOui/wAxVyqc/WP/AK6L/MVcoAz7TQNHsL+S+sdJsba7lz5lxDbIkj5OTlgMnJ5NaFFFABRRRQAUUUUAFFFFAEVz/wAek3+438qlqK5/49Jv9xv5VLQBznijwjDr4E8LiC8QYDkcOPQ/41xR8Aa8JtnkRFf+enmjb/j+lesUV4+IybCYip7SSab3t1PDxuRYPG1PazTUutuvrucv4X8Gx6E/2q7kWe8IwCo+WP1x6n3rqKKK9KjRp0Kap01ZI9LC4Sjg6SpUVZBRRRWx1BRRRQAVFb/6s/77/wDoRqWorf8A1Z/33/8AQjQBS1Hw5omsTrPq2j6ffSquxZLq1SRguc4BYHjk8VJPoek3OmR6dc6XZTWMWPLtZLdGiTHTCEYGPpV6igCtLp1jcad/Z89nby2WwJ9meJTHtHRdpGMDA4pItL0+HTlsIbG2jsk+7bJCojXnPC4x15+tWqKAIrm2gvLaS3u4Y54JF2vFKgZXHoQeCKW4toLq2ktrqGOaCRSjxSIGV1PUEHgj2qSigBNi7Nm0bcY244x6Vm6f4b0PSLk3GlaLp9jMVKGW2tUjYr6ZUA44FadFAEMFla2vnfZraGHz5DLN5cYXzHIwWbHUnA5PpRaWdtYWqW1hbxW1vHnZFCgRF5zwBwOamooAKKKKACiiigAooooAKit/9Wf99/8A0I1LUVv/AKs/77/+hGgBtv8A6+6/66j/ANAWp6r+TOs0rQyxhZGDYaMnHAHXcPSl2Xf/AD3h/wC/J/8AiqAJ6Kg2Xf8Az3h/78n/AOKo2Xf/AD3h/wC/J/8AiqAJ6Kg2Xf8Az3h/78n/AOKo2Xf/AD3h/wC/J/8AiqAJ6Kg2Xf8Az3h/78n/AOKo2Xf/AD3h/wC/J/8AiqAJ6Kg2Xf8Az3h/78n/AOKo2Xf/AD3h/wC/J/8AiqAJ6Kg2Xf8Az3h/78n/AOKo2Xf/AD3h/wC/J/8AiqAJ6Kg2Xf8Az3h/78n/AOKo2Xf/AD3h/wC/J/8AiqAJ6Kg2Xf8Az3h/78n/AOKo2Xf/AD3h/wC/J/8AiqAJ6Kg2Xf8Az3h/78n/AOKo2Xf/AD3h/wC/J/8AiqAJ6Kg2Xf8Az3h/78n/AOKo2Xf/AD3h/wC/J/8AiqAJ6Kg2Xf8Az3h/78n/AOKo2Xf/AD3h/wC/J/8AiqAJ6Kg2Xf8Az3h/78n/AOKo2Xf/AD3h/wC/J/8AiqAJ6Kg2Xf8Az3h/78n/AOKo2Xf/AD3h/wC/J/8AiqAJ6gt/9fdf9dR/6AtGy7/57w/9+T/8VToIni8wyOrtI+4lV2gcAep9KABf+PuT/cX+bVLUS/8AH3J/uL/NqloAoWOhaRpl1Lc6bpVlZzzf62W3t0jZ+c8kDJ555qz9itfMnf7NDvuQFnbyxmUAYAb1445qaijpYPMZDDHbwpDBGsUUahURFAVQOAAB0FPoooAKKKKACiiigAooooAKiuf+PSb/AHG/lUtRXP8Ax6Tf7jfyoAlrAt9E1Wwto7TT9UtFtYVCQrPYs7qg4ALCVQcDjOBW/RVxm46IiVOMnd/5GL/Z+v8A/QV03/wWyf8Ax+rmlac2nxTmafz7i5l86aQJsUttVRhcnACqo6np1q9RQ6kmrfohKnFO/wCrYUUUVBoFFFFABRRRQAVFc/8AHpN/uN/Kpaiuf+PSb/cb+VAEtQWP/IOtv+uS/wAhU9VYoLqGFIlnhKooUZhPb/gVAFqioNl3/wA94f8Avyf/AIqjZd/894f+/J/+KoAnoqDZd/8APeH/AL8n/wCKo2Xf/PeH/vyf/iqAJ6Kg2Xf/AD3h/wC/J/8AiqNl3/z3h/78n/4qgCeioNl3/wA94f8Avyf/AIqjZd/894f+/J/+KoAnoqDZd/8APeH/AL8n/wCKo2Xf/PeH/vyf/iqAJ6Kg2Xf/AD3h/wC/J/8AiqNl3/z3h/78n/4qgCeioNl3/wA94f8Avyf/AIqjZd/894f+/J/+KoAnoqDZd/8APeH/AL8n/wCKo2Xf/PeH/vyf/iqAJ6Kg2Xf/AD3h/wC/J/8AiqNl3/z3h/78n/4qgCeioNl3/wA94f8Avyf/AIqjZd/894f+/J/+KoAnoqDZd/8APeH/AL8n/wCKo2Xf/PeH/vyf/iqAJ6Kg2Xf/AD3h/wC/J/8AiqNl3/z3h/78n/4qgCeioNl3/wA94f8Avyf/AIqjZd/894f+/J/+KoAnoqDZd/8APeH/AL8n/wCKo2Xf/PeH/vyf/iqAJ6Kg2Xf/AD3h/wC/J/8AiqNl3/z3h/78n/4qgCeioNl3/wA94f8Avyf/AIqjZd/894f+/J/+KoAnqBP+QjN/1yj/AJvRsu/+e8P/AH5P/wAVSwwyLM8s0iuzKq/Km3GM+59aAGXP/H1D/ut/SnU25/4+of8Adb+lOoAjm7VFUs3aoqACiiigCzRRRQBFP1j/AOui/wAxVyqdxn93t4O9cZHuKn2z/wDPSP8A79n/AOKoAloqLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qgCWiots//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqAJaKi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KoAloqLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qgAuf8Aj0m/3G/lUtVrhZvssu6SMjYc4jPp9ak2z/8APSP/AL9n/wCKoAloqLbP/wA9I/8Av2f/AIqjbP8A89I/+/Z/+KoAloqLbP8A89I/+/Z/+Ko2z/8APSP/AL9n/wCKoAloqLbP/wA9I/8Av2f/AIqjbP8A89I/+/Z/+KoAloqLbP8A89I/+/Z/+Ko2z/8APSP/AL9n/wCKoAlqK3/1Z/33/wDQjRtn/wCekf8A37P/AMVUcCzeWcSRj526xn+8fegCzRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLUVv/qz/AL7/APoRo2z/APPSP/v2f/iqjgWbyziSMfO3WM/3j70AWaKi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKoAloqLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qgCWiots//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqAJaKi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KoAloqLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qgCWiots/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqAJaKi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKoAloqLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qgCWiots//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqAJaKi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KoAloqLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qgCWiots/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqAJaKi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKoAloqLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qgAX/AI+5P9xf5tUtVlWb7U/7yPOxf+WZ9W96k2z/APPSP/v2f/iqAJaKi2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqAJaKi2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqAJaKi2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqAJaKi2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqAJaKi2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqAJaiuf+PSb/cb+VG2f/npH/wB+z/8AFVHcLN9ll3SRkbDnEZ9PrQBZoqLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qgCWiots/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqAJaKi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKoAloqLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qgCWiots//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqAJaiuf+PSb/AHG/lRtn/wCekf8A37P/AMVUdws32WXdJGRsOcRn0+tAFmiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCO5/4+of91v6U6opRILqLzGVvlbG1cenualoAjm7VFUs3auMv/FevWni2PQ4PC/2jz8vDdi9IiaMEZdj5Z24yMjkgkAZyuQDrqKKKALNFFFAEcwJMeATh1J/MVa3D1H51DRQBNuHqPzo3D1H51DRQBNuHqPzo3D1H51DRQBNuHqPzo3D1H51DRQBNuHqPzo3D1H51DRQA64O61lC8koQAO/FSbh6j86hooAm3D1H50bh6j86hooAm3D1H50bh6j86hooAm3D1H50bh6j86hooAm3D1H50bh6j86hooAm3D1H51HAcRnPHzsef9402igCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnUcBxGc8fOx5/3jTaKAJtw9R+dG4eo/OoaKAJtw9R+dG4eo/OoaKAJtw9R+dG4eo/OoaKAJtw9R+dG4eo/OoaKAJtw9R+dG4eo/OoaKAJtw9R+dG4eo/OoaKAJtw9R+dG4eo/OoaKAJtw9R+dG4eo/OoaKAJtw9R+dG4eo/OoaKAJtw9R+dG4eo/OoaKAJtw9R+dG4eo/OoaKAJtw9R+dG4eo/OoaKAJtw9R+dG4eo/OoaKAJtw9R+dG4eo/OoaKAHKf9Kc9iijP4tUm4eo/OoaKAJtw9R+dG4eo/OoaKAJtw9R+dG4eo/OoaKAJtw9R+dG4eo/OoaKAJtw9R+dG4eo/OoaKAJtw9R+dG4eo/OoaKAJtw9R+dR3B3WsoXklCAB34ptFAE24eo/OjcPUfnUNFAE24eo/OjcPUfnUNFAE24eo/OjcPUfnUNFAE24eo/OjcPUfnUNFAE24eo/OjcPUfnUNFAE24eo/Oo7g7rWULyShAA78U2igCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigBs4zcREcgBskdulOoooAjlBOMDNR7W/un8qsUUAV9rf3T+VFWKKAP/2Q==)

**Figure 18: Port Setting**

## 4-2 Link Aggregation

This page is used to configure port's LACP.

**Web Interface**

To configure a Current Port's LACP in the web interface:

1. Click Port -> Link Aggregation.
2. Specify Link Aggregation Group and the port's LACP method you want to configure. (For example: Port 9)
3. Click Apply.

![一張含有 桌 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAMxNwAAkpIAAgAAAAMxNwAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxMyAwOToyNToxMQAyMDIxOjEwOjEzIDA5OjI1OjExAAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTEzVDA5OjI1OjExLjE2OTwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAiIERgMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoqiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDmPGfjE+GI7G00+wbVda1SUw2Fgj7PMIGWZm/hRRyTVPQr74jRazDF4r0jQprC4JHn6RcyB7XjI8xZcbweny9+1Z/iOWPT/jr4Tur/CW91p93Z28jfdE5KMFz2JUED1r0JnVCodgpY4XJxk+lKO3M/P87f8AB+YPe39f10+RS1PXNJ0RY21nVLLT1lO2M3dwkQc+g3EZqxJe2sNi17Ncwx2iR+a1w0gEapjO4t0xjnNeY+EvD2j+MfGXjPUvFum22qX1pqrWEEN9GJVt7ZEUpsRshd2Sc45rLsY003wR8VdA05mOj6WZ0sV3Flh32++SJT6KxPHbNJu0b+V/y/zKUbzUfO35/wCR6u3iHRU1GDT31ewW9uFDw2xuUEkqnoVXOSPcVxPxQ8bTaNqWiaBpPiXTdAu9Smb7Tf3flyGziVCwYo5A+YjALcdq5XxL4K8O6d+z2NatNKt01eKxtr1dSK7rnzsoxbzT83U9M4xW/wCPND0jVfiL4Al1LSrG7e8mnS4M9sj+cq25ZVbI+YA8gHoauUbS5ezsRGV483dP8jpNEk1tfFdvb3virTNUsho8btbxxolxNKW/4+Qq9IyOBgkfzrY1TxZ4d0S5FvrWv6Xp0zDcIru8jiYj1wxBrlLSKOD9oOWGCNY4o/DEaoiLhVAuCAAB0FecnTraay8S6Pf/AA8vPFGuX2oXaQa7DbJLC7FiEJuGOYdnCkDgFSPWk23a3m//ACaw0rNp+S++KZ7rb+JNDvLa2uLTWtPngu5vIt5YrpGWaTn5EIOGbg8DnirU+oWVteW1pcXcEVzd7hbwSShXm2jLbFJy2BycdK8u8Q6JH4b0/wCGOm+RaW8sOuW4uBaQrFG8vkPvYKoA5bJrV8aMv/C5/hym4bt+oHGecfZxV8qvZd2vuVyYttu/a/5/5HaXev6PYLdNfatY2y2ZVbkzXKIICwyofJ+XI5GetGo6/o2jxxSatq1jYpMcRNdXKRiT/dLEZ/CvOdK8N6R4i+OPjg69YQ6jHaJYGG3ulEkKs8BBby2ypbCgZxkDPrUWuWkHizxhrEPhfwJoer3Nmy2t5q2vPmFJFQHy40Cs3CkZK7Rn161Gund6mjVn/XXU7rxl4xsPB/hC61y5mtpPLhZ7aGS4WP7U+MhEY5yT7A/Ss7WvFEeteAbu/wDBvirQ7K5jEW6+nuY5be2YsuVc8gEg4GR1IrzOKyS9/ZR1NdYtrW5n0w3aW5KbxblJmUeWWyQAMgHrjium+JuiaVov7Purpo2mWenrNDbPKtpbpEJG82P5jtAyfc0o2lK3T3bfMIq8ox7tr8j1Ca7gsLA3Oo3UMEUaAyzyOEQe+ScAUzTtV0/WLQXWkX9rf25OBNazLKhP1UkV5/4rsbXxH8W/DWgeIEE+kJp098lpL/qrm4VlUbl6NtUk496Z/Y+m+EvjfoVv4VtIdOh1ewuf7Rs7RAkREW0xybF4U5JGcc5NNavXrf8AC/8AkZ/Z9Lfjb/M7u68S6FZWz3F7rWnW8CTG3eWW7RFWUdYyScBh3HWtGORJolkhdZI3AZXU5DA9CD3ryT4feDvD3iHV/G17r+kWupzJ4jvLeP7ZGJViT5WwitkKSWJJAB9+K3/gtmP4aw2wZjFa3t3bxBmJKos7hRk+g4oXRPdpP8v80XJcsmuza/P/ACO+ooooEFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFYXjHXbnw94blvNOspb+9Z1it7eJN7MzHrjIyAMtjIzjqK8K0n4q+JLh4NSh1HVLmKXVJrS0V7WNm1Mlcxx+QAFjCkBSyvn5/akmm7f1/WoPRX/rr/AJH0lRXGyeL9QkvfD1xYaPf3kOpadPcTWEHkLLG6tBgsZXQfLvdSAeSehxxBpHjDWbvSYRBpqXmoE3VxcR3dytv5MKXDxqmURwz4AGB8p2kl+maei1/rf/IO3mdzRXHT+ObyTZcaPoqXlizWy+bJeeTITcBfLwmwggFxuywwORuPFV9R+IV3YWltD/Yhm1eWWdJLWBrieNBCwVmDw27uQSyYzGo5OSOMrrb+tNwWqujuaKgtrk3enw3KQyRGaNZBFOpR0yM7WHUEdxTre4W4VioI2nB6EfmMijZ2Fe6uS0VyvjXUp7GbSootS1TToriaQSyaVYC7mbCEgbPJl4z1IX8apQ+LdZstN8uXThfT2Fob2/e5m+zTC3LyCNggQq0rJEzFD5YB4+XOAdLlWbdkdvRXE654t1z7NdP4f02zMVtf2lqJ7q8ZDKZXg4CCJsKVlwWJyOoBrsw0vkBii+btBKB+M9wDj9cU7O1xD6KiguFuFLICMHBzg/qODVC9vJ4vEml2sb4huI5zIuB8xULjnqOpqW7AalFcpceJby21S8s7O1N7cPqq2NvHcXCxRofsYnzuWMsF4I5DnJz0wozz4zl/tSwcwql5e2jwxae10REZ1nEbEybeFBGN+3JyoA3MFNWd0u/+VxyTjv6/jY7uiuP+IHi1PDFrZganaafPIXuP9Imjj85Il3GJTJxl2KLxzhiRgjIbqHj1ovE1lpOl22n3X2sw7RPqDQzyJIN3mRQiJvMjVeS2QAQQcYJpbieiv5XOyorg7T4jz3d1qPkabYz29jC0ri31IvcRt5mxY5o/KAikPJ2lz0PXBItXPjm9tPENvpE2hSTTjy/tzWa3NwkBkPyhHW32tgctvaPAPGaSd7eYPRtdjsqK4Sy+Is19eaikVnpf2ezgaRmGqsZIX37EinjEP7lyc/Llm4IAY8Utl4z1rWJtENjplvb+dqE1rqENxNNEUCRFxtEkCuflw3zKhyAOh3U4+9sKT5d+9juqK4xPGF6lntsbH+0ZbW2e8vTc3QidYfMkUbNsW13PlvhSEHAy3OasDxlcS6ptttMjfTEvILSS6a6Kybpo43Rli2EEfvVBywI6jPSiPvOy/roN6K79f6+86uio55TDHv2hlH3ssBgfjx/KnRSCWNXUEBhnkUAOorm759S1bxRc6ZY6vLpMVjbQzlreOJ5J2kaQAN5iMAgEf8OCST8wxy1vFdzHqRV7CJtLjvE0+S8FwRL57ELxDsI2bmC5L56/KQMkWrt1E3bVnTUV5/q/jbWJPDepSW+lw2bzaPdXunzi9LN+52hi6+XhSC4K4LZxztqaTxJJ4U0yWO62BoRbRf8AEx1VjbQM6sxL3TxmQLkY3OGyxUALmj7Kl0ZXK9Pn+FjuqK5C18b3L+G7jU7zSoopIdKfUxDFdmRXUF9qhzGvUKDu29+M9TLfeL7q1fVmi0+2+z6bIkAknvGRppnSJ0RUWJyc+bjjLEgBVbPAtVf+tHb8ws3/AF6f5o6qiuK0zxdrGuahojWenQ21tdJdLexXE0kckTRSKhKq8IY9cgMEJzyBjFRW3ju6XQYL6Ow+121ppkF/qdxcXQSVEkUt8ipFtkYBWJ/1Y6Y6kBpNiO6ormk8UXr69Hbf2VGNPe9ax+1fa/3nmCMyA+VsxswMZ35z/DjmulpdLgFFFFABRRRQBleJPDOk+LdIbTdetFubcsHX5irRuOjKw5Vh6iuf0X4W6TpOqwahe6rrmuzWr77RdZ1BrhLVumUXAAIHQnJFdrRQtHdA9VZnHeI/hnpHiDWm1eK/1fRNRlRY7i50e9Ns1wg6LJgEN6Zxn34FX7bwNotj4JuvC1hFJbWF3DJFM6PulcyAh3LtnLnPU5/LiuiopWVrDu736mBqfg7T9V8BnwncTXK2BtUtfMjZRLtTGDkqRn5R2qbUfC9lqWsaJqU8tws2iO726oyhXLx7DvyMng9iOa2aKptt3JSsrIyF8NWa+M38TCSc3r2IsTHuHl+WHL5xjO7J9cY7V4PBeeGIbm6j8R+LPGvhLXrm8nlm0PSXuI4hIzk/ulEbBs8HOeSSeBivo+ip6/16lf1+Fjzbw/4TvPGvwug0/wAfPqPnC7eeyuJWEV7CiufJdiB8sm3rx355rU0r4V6JpWuabrRvdVv9V09nYX2oXfnyzBkKbXZh90BiQF2jPNdrRVX1uielmY2neGLLTPFOs6/byztdawIBcI7AovlKVXaAMjIPOSfwrC1X4V6NqniG51VdS1uw+2sGvbPT9ReC3u2AC5kVec4GOCK7aikVds5rS/AOhaV4LufCkMMkukXJm3wyvyFlYsVBABAGcDuMDknmsxPhVpn/AAhOoeFrnWtdvbC+MeXu70SyQKjBlSMsuFX5QMYNdxRQtHf+tNgWjTXQwPFPgzSfF1jbwamJ4prR/Mtby1mMU9u+MbkcdP5e1V/CvgDSvCl1PfQ3Ooanqdwgjl1HVLo3FwyDkJuPAGewA/SunooWmwuljG8PeGLLw02qtYyzyHVNQk1CbzmB2ySYyFwBhflGAcn3p3hnw3Z+FNHOnadJPJCbiW43TsC26Ry7DgAYyxxx0rXoo638rfL+kht339QooooEFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAY/irwxp/jDw7Po2r+aLaYqS0L7HUqQQQex4rjZ/gb4dufDNl4fm1TWm0uwmae2txcRjy3bJJ3CPcep6njNelUUAZun+H9O0uLTktICv9m2ptLZi5JWI7Mg9iT5acnnj3NVrnwdol1bxQvbTRpE8rKYLuaFj5jF5FZkYFkZjkoSV6ccCtuim23uK2lig2h6c2/wD0VQHkilIViBuix5eADxjaOBxxVa+8K6TqEYWaGeNlnedZba7mt5Vd/v4kjZWAPdc4OBxwK2KKmyGRpAiW6wYLxqoX94xckD1JySfc8mpAAAABgDoKKKYEMtnBPdQXEqbpbcsYmyRt3DB478etUNW8M6Vrk8c2pQSOyLsYR3EkSypnOyRUYCROvyuGXk8cnOrRR1uBnXWgabeWd5bTwN5V7Ks02yZ0YuoXayspBQjYmCpGCM9aupBGlusGC8aqFHmMXJA9S2ST7nmpKKACs3WPD9hrnkG/+1q9uWMUlpezWzrkYI3ROpIOBwTitKii19wMyHw7pkE8cyQOZY7gXIkknd2Moh8gMSzEk+Xxz169eaRvDWktbyQm1+SSN42xK4OHcyNg5yDvO4Ecg9CMVqUUPXcCoumWi6j9u8tmufs4tt7yM2Iwc4wTjk9T1OBknArlX+H0kWuW0+laxNp+m24iAtIZblWCx4woK3AjYcAfvInOOM42he1ooA4zRvAU1jfXLaprEt9ZyoyLaJJcomCwOWV53jBGBjy0jA5wAOBv3nhvTb7VotTlW5ivIwq+Za3k0HmBSSqyCNlEgBJwHBHzH1NalFAdzidL+HjwXVz/AGvrE99ZSqVS1imuogp3hg2GuHVWUqCpiWLaemBgDbj8IaNDbwxRRXK+TdC7WQX0/mGXbtLNJv3NleCCSG7g1t0UbA9dzEu/B+iXsMMU9rKI4QyhYrqWMSIzbmSTaw8xCSfkfK8nirh0PTi0zfZhma5junw7DMsYQI3XjAjTgccdOtX6KFpsG6sIyK5BdQxU5GRnBpaKKAMvVfDmm61NFNfRziWJSoktrqW3ZlJyUYxspZc/wtke1NHhfSF1ddSW3kWdSGCC4kEO4LtDmHd5ZcDA3ld2AOeBWtRQtNgtcypfDGkT2i20tpuhW0ms1XzXGIZdvmLnOedq89RjgiqXiTwr/bNq39nXQsLtpUdpz5xzsVlAzFLG68MeVdfQ5BIroqKOlh3Zy8PgPT5tHtrPXZ7vU5IY5IpJGvbhRMshyyMDKS6dgsjPgd61Lrw5pl5b3cMsMii8mSeZ4biSJ/MRVVWV1YMhARR8pHT3OdSindi2MeDwppFslotvDPF9jmeeJku5Qxdzufe27LhjyQxIJ5IqJ/BehOtmv2ORUs4Ut0jS6lRJIk+4kqhgJVHOBIGAyfU53aKLsOlil/Y9iJFk8j5luTdg72/1pUqW6+hIx0q7RRSAKKKKAI9kn/PU/kKNkn/PU/kKkooAj2Sf89T+Qo2Sf89T+Qp0jiONnPIUZ4rPOoX+eNKkx7v/APWoAvbJP+ep/IUbJP8AnqfyFUf7Q1D/AKBUn/fz/wCtR/aGof8AQKk/7+f/AFqAL2yT/nqfyFGyT/nqfyFUf7Q1D/oFSf8Afz/61H9oah/0CpP+/n/1qAL2yT/nqfyFGyT/AJ6n8hVH+0NQ/wCgVJ/38/8ArUf2hqH/AECpP+/n/wBagC9sk/56n8hRsk/56n8hVH+0NQ/6BUn/AH8/+tR/aGof9AqT/v5/9agC9sk/56n8hRsk/wCep/IVR/tDUP8AoFSf9/P/AK1H9oah/wBAqT/v5/8AWoAvbJP+ep/IUbJP+ep/IVR/tDUP+gVJ/wB/P/rUf2hqH/QKk/7+f/WoAvbJP+ep/IUbJP8AnqfyFUf7Q1D/AKBUn/fz/wCtR/aGof8AQKk/7+f/AFqAL2yT/nqfyFGyT/nqfyFUf7Q1D/oFSf8Afz/61H9oah/0CpP+/n/1qAL2yT/nqfyFGyT/AJ6n8hVH+0NQ/wCgVJ/38/8ArUf2hqH/AECpP+/n/wBagC9sk/56n8hRsk/56n8hVH+0NQ/6BUn/AH8/+tR/aGof9AqT/v5/9agC9sk/56n8hRsk/wCep/IVR/tDUP8AoFSf9/P/AK1H9oah/wBAqT/v5/8AWoAvbJP+ep/IUbJP+ep/IVR/tDUP+gVJ/wB/P/rUf2hqH/QKk/7+f/WoAvbJP+ep/IUbJP8AnqfyFUf7Q1D/AKBUn/fz/wCtR/aGof8AQKk/7+f/AFqAL2yT/nqfyFGyT/nqfyFUf7Q1D/oFSf8Afz/61H9oah/0CpP+/n/1qAL2yT/nqfyFGyT/AJ6n8hVH+0NQ/wCgVJ/38/8ArUf2hqH/AECpP+/n/wBagC9sk/56n8hRsk/56n8hVH+0NQ/6BUn/AH8/+tR/aGof9AqT/v5/9agC9sk/56n8hRsk/wCep/IVR/tDUP8AoFSf9/P/AK1H9oah/wBAqT/v5/8AWoAvbJP+ep/IUbJP+ep/IVR/tDUP+gVJ/wB/P/rUf2hqH/QKk/7+f/WoAvbJP+ep/IUbJP8AnqfyFUf7Q1D/AKBUn/fz/wCtR/aGof8AQKk/7+f/AFqAL2yT/nqfyFGyT/nqfyFUf7Q1D/oFSf8Afz/61H9oah/0CpP+/n/1qAL2yT/nqfyFGyT/AJ6n8hVH+0NQ/wCgVJ/38/8ArUf2hqH/AECpP+/n/wBagC9sk/56n8hRsk/56n8hVH+0NQ/6BUn/AH8/+tR/aGof9AqT/v5/9agC9sk/56n8hRsk/wCep/IVR/tDUP8AoFSf9/P/AK1H9oah/wBAqT/v5/8AWoAvbJP+ep/IUbJP+ep/IVR/tDUP+gVJ/wB/P/rUf2hqH/QKk/7+f/WoAvbJP+ep/IUbJP8AnqfyFUf7Q1D/AKBUn/fz/wCtR/aGof8AQKk/7+f/AFqAL2yT/nqfyFGyT/nqfyFUf7Q1D/oFSf8Afz/61H9oah/0CpP+/n/1qAL2yT/nqfyFGyT/AJ6n8hVH+0NQ/wCgVJ/38/8ArUf2hqH/AECpP+/n/wBagC9sk/56n8hRsk/56n8hVH+0NQ/6BUn/AH8/+tR/aGof9AqT/v5/9agC9sk/56n8hRsk/wCep/IVR/tDUP8AoFSf9/P/AK1H9oah/wBAqT/v5/8AWoAvbJP+ep/IUbJP+ep/IVR/tDUP+gVJ/wB/P/rUf2hqH/QKk/7+f/WoAvbJP+ep/IUbJP8AnqfyFUf7Q1D/AKBUn/fz/wCtR/aGof8AQKk/7+f/AFqAL2yT/nqfyFGyT/nqfyFUf7Q1D/oFSf8Afz/61H9oah/0CpP+/n/1qAL2yT/nqfyFGyT/AJ6n8hVH+0NQ/wCgVJ/38/8ArUf2hqH/AECpP+/n/wBagC9sk/56n8hRsk/56n8hVH+0NQ/6BUn/AH8/+tR/aGof9AqT/v5/9agC9sk/56n8hRsk/wCep/IVR/tDUP8AoFSf9/P/AK1H9oah/wBAqT/v5/8AWoAvbJP+ep/IUbJP+ep/IVR/tDUP+gVJ/wB/P/rUf2hqH/QKk/7+f/WoAvbJP+ep/IUbJP8AnqfyFUf7Q1D/AKBUn/fz/wCtR/aGof8AQKk/7+f/AFqAL2yT/nqfyFGyT/nqfyFUf7Q1D/oFSf8Afz/61H9oah/0CpP+/n/1qAL2yT/nqfyFGyT/AJ6n8hVH+0NQ/wCgVJ/38/8ArUf2hqH/AECpP+/n/wBagC9sk/56n8hRsk/56n8hVH+0NQ/6BUn/AH8/+tR/aGof9AqT/v5/9agC9sk/56n8hRsk/wCep/IVR/tDUP8AoFSf9/P/AK1H9oah/wBAqT/v5/8AWoAvbJP+ep/IUbJP+ep/IVR/tDUP+gVJ/wB/P/rUf2hqH/QKk/7+f/WoAvbJP+ep/IUbJP8AnqfyFUf7Q1D/AKBUn/fz/wCtR/aGof8AQKk/7+f/AFqAL2yT/nqfyFGyT/nqfyFUf7Q1D/oFSf8Afz/61H9oah/0CpP+/n/1qAL2yT/nqfyFGyT/AJ6n8hVH+0NQ/wCgVJ/38/8ArUf2hqH/AECpP+/n/wBagC9sk/56n8hRsk/56n8hVH+0NQ/6BUn/AH8/+tR/aGof9AqT/v5/9agC9sk/56n8hRsk/wCep/IVR/tDUP8AoFSf9/P/AK1H9oah/wBAqT/v5/8AWoAvbJP+ep/IUbJP+ep/IVR/tDUP+gVJ/wB/P/rUf2hqH/QKk/7+f/WoAvbJP+ep/IUbJP8AnqfyFUf7Q1D/AKBUn/fz/wCtR/aGof8AQKk/7+f/AFqAL2yT/nqfyFGyT/nqfyFUf7Q1D/oFSf8Afz/61H9oah/0CpP+/n/1qAL2yT/nqfyFGyT/AJ6n8hVH+0NQ/wCgVJ/38/8ArUf2hqH/AECpP+/n/wBagC9sk/56n8hRsk/56n8hVH+0NQ/6BUn/AH8/+tR/aGof9AqT/v5/9agC9sk/56n8hRsk/wCep/IVR/tDUP8AoFSf9/P/AK1H9oah/wBAqT/v5/8AWoAvbJP+ep/IUbJP+ep/IVR/tDUP+gVJ/wB/P/rUf2hqH/QKk/7+f/WoAvbJP+ep/IUbJP8AnqfyFUf7Q1D/AKBUn/fz/wCtR/aGof8AQKk/7+f/AFqAL2yT/nqfyFGyT/nqfyFUf7Q1D/oFSf8Afz/61H9oah/0CpP+/n/1qAL2yT/nqfyFGyT/AJ6n8hVH+0NQ/wCgVJ/38/8ArUf2hqH/AECpP+/n/wBagC9sk/56n8hRsk/56n8hVH+0NQ/6BUn/AH8/+tR/aGof9AqT/v5/9agC9sk/56n8hRsk/wCep/IVR/tDUP8AoFSf9/P/AK1H9oah/wBAqT/v5/8AWoAvbJP+ep/IUbJP+ep/IVR/tDUP+gVJ/wB/P/rUf2hqH/QKk/7+f/WoAvbJP+ep/IUbJP8AnqfyFUf7Q1D/AKBUn/fz/wCtR/aGof8AQKk/7+f/AFqAL2yT/nqfyFGyT/nqfyFUf7Q1D/oFSf8Afz/61H9oah/0CpP+/n/1qAL2yT/nqfyFGyT/AJ6n8hVH+0NQ/wCgVJ/38/8ArUf2hqH/AECpP+/n/wBagC9sk/56n8hRsk/56n8hVH+0NQ/6BUn/AH8/+tR/aGof9AqT/v5/9agC9sk/56n8hRsk/wCep/IVWt724kmCXNi8AboxbIz6dBV2gCPZJ/z1P5CjZJ/z1P5Cnu20Zxmmed/s/rQAbJP+ep/IUUed/s/rRQBJRRRQBDd/8er/AO6au1Su/wDj1f8A3TV2gAorkdW+Kfg3Q9Wn03VNY8i7t22yx/ZZm2nGeqoQeD611NrdW99aRXVnNHPBMoeOWNgyup6EEdaN1cNnYlooqGe8trWSFLm4ihed/LhWRwpkbBO1c9TgE4HpQBNRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAV7zpD/10/oaWkvOkP8A10/oaWgBkv3R9axNR1e4s7yKK20+4uUzmZ0iYgD0U4wT39O302LqQQ27SNkhAWOPYVkf8JBa/wDPOb/vkf40AaaMHRWGQGGRuBB/I8iiq1lqEV/v8lXXZjO4Dv8Aj7UUAadFFFAEN3/x6v8A7pq7VK7/AOPV/wDdNXaAPJrXUvElr4w8aWvh7wvHrMVxeKsk0t9HCsTGFRgo3LDvx9KS20TU9Pu/DPw+l1u60u3GnzXVxc6bL5b3Eu/PlxuRkBck9OR29PTbLSLHTry9urODy5r+US3Lb2PmMFCg4JwOAOmKqeIvCmh+LLWO38QafHeRxNujJZlZD3wykEZ4yM84FJaJL0/BW/AfV/P8zzS68Qa3bfDvX7aDWLi4n0bW4rK11Mv88iebH8rsPvEZIb171N4v8Fva6t4WhuPFXiGeS81MpJM99gxsY2O6MbcIcjAx0BIr0IeDtAXw3HoCabGmmRsrrAjsvzKwYEsDuJyAck896n8QeGtI8U6cLHXrJLy3Dh1VmZSrDuGUgj8DT7d7r9PzsyddfT/P/gF60t/sllDb+dLP5Map5szbnfAxlj3J7mpqhsrODT7CCztEKQW8axRKWLbVUYAyck8DvU1N7gtgooopDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAK950h/66f0NLSXnSH/rp/Q0tAFXU/8AkG3H/XNv5GuJrttT/wCQbcf9c2/ka4mgDc8Of8vP/Af60UeHP+Xn/gP9aKAOkooooAhu/wDj1f8A3TV2qV3/AMer/wC6af8AYv8Ap5uP+/lAFqiqv2L/AKebj/v5R9i/6ebj/v5QBaoqr9i/6ebj/v5R9i/6ebj/AL+UAWqKq/Yv+nm4/wC/lH2L/p5uP+/lAFqiqv2L/p5uP+/lH2L/AKebj/v5QBaoqr9i/wCnm4/7+UyK1LoSbm4+8w4k9CRQBdoqr9i/6ebj/v5R9i/6ebj/AL+UAWqKq/Yv+nm4/wC/lH2L/p5uP+/lAFqiqv2L/p5uP+/lH2L/AKebj/v5QBaoqr9i/wCnm4/7+UfYv+nm4/7+UAWqKq/Yv+nm4/7+UfYv+nm4/wC/lAFqiqv2L/p5uP8Av5R9i/6ebj/v5QBaoqr9i/6ebj/v5R9i/wCnm4/7+UAWqKq/Yv8Ap5uP+/lH2L/p5uP+/lAFqiqv2L/p5uP+/lH2L/p5uP8Av5QBaoqr9i/6ebj/AL+UfYv+nm4/7+UAWqKq/Yv+nm4/7+UfYv8Ap5uP+/lAFqiqv2L/AKebj/v5TIrUuhJubj7zDiT0JFAF2iqv2L/p5uP+/lH2L/p5uP8Av5QBaoqr9i/6ebj/AL+UfYv+nm4/7+UAWqKq/Yv+nm4/7+UfYv8Ap5uP+/lAFqiqv2L/AKebj/v5R9i/6ebj/v5QBaoqr9i/6ebj/v5R9i/6ebj/AL+UAWqKq/Yv+nm4/wC/lH2L/p5uP+/lAFqiqv2L/p5uP+/lH2L/AKebj/v5QBaoqr9i/wCnm4/7+UfYv+nm4/7+UAWqKpTWpjgkdbm4yqkjMntT/sX/AE83H/fygC1RVX7F/wBPNx/38o+xf9PNx/38oAtUVV+xf9PNx/38o+xf9PNx/wB/KALVFVfsX/Tzcf8Afyj7F/083H/fygC1RVX7F/083H/fyj7F/wBPNx/38oAtUVV+xf8ATzcf9/KPsX/Tzcf9/KALVFVfsX/Tzcf9/KPsX/Tzcf8AfygC1RVX7F/083H/AH8o+xf9PNx/38oAtUVV+xf9PNx/38o+xf8ATzcf9/KALVFVfsX/AE83H/fyj7F/083H/fygC1RVX7F/083H/fyj7F/083H/AH8oAtUVV+xf9PNx/wB/KPsX/Tzcf9/KALVFUprUxwSOtzcZVSRmT2p/2L/p5uP+/lAFqiqv2L/p5uP+/lH2L/p5uP8Av5QBaoqr9i/6ebj/AL+UfYv+nm4/7+UAWqKq/Yv+nm4/7+UfYv8Ap5uP+/lAFqiqv2L/AKebj/v5R9i/6ebj/v5QBaoqr9i/6ebj/v5R9i/6ebj/AL+UAWqKq/Yv+nm4/wC/lH2L/p5uP+/lAFqiqv2L/p5uP+/lH2L/AKebj/v5QBaoqr9i/wCnm4/7+UfYv+nm4/7+UAWqKq/Yv+nm4/7+UfYv+nm4/wC/lAFqiqv2L/p5uP8Av5R9i/6ebj/v5QBaoqr9i/6ebj/v5R9i/wCnm4/7+UAWqKq/Yv8Ap5uP+/lH2L/p5uP+/lAFqiqT2pV4wLm4+ZsH957E/wBKf9i/6ebj/v5QBaoqr9i/6ebj/v5R9i/6ebj/AL+UAWqKq/Yv+nm4/wC/lH2L/p5uP+/lAFqiqv2L/p5uP+/lH2L/AKebj/v5QBaoqr9i/wCnm4/7+UfYv+nm4/7+UAWqKq/Yv+nm4/7+UfYv+nm4/wC/lAFqiqv2L/p5uP8Av5R9i/6ebj/v5QBaoqr9i/6ebj/v5R9i/wCnm4/7+UAWqKq/Yv8Ap5uP+/lH2L/p5uP+/lAFqiqv2L/p5uP+/lH2L/p5uP8Av5QBaoqr9i/6ebj/AL+UfYv+nm4/7+UAWqKq/Yv+nm4/7+UfYv8Ap5uP+/lAFqiqv2L/AKebj/v5R9i/6ebj/v5QBaoqr9i/6ebj/v5R9i/6ebj/AL+UAOvOkP8A10/oaWoJrfyWibzpX+fGHbI6Gp6AKup/8g24/wCubfyNcTXban/yDbj/AK5t/I1xNAG54c/5ef8AgP8AWijw5/y8/wDAf60UAdJRRRQBDd/8er/7pq7VK7/49X/3TV2gAorzKWXxjrfiLxR/ZnjFNHs9InEccMmnQyrjyg+S7YIHJ5Oav6Z8ToR4N0TUNVsbu51XU43MdhpduZpJdjEM6rnheM8nv3xQtVf0/EOtvX8DvqK5X/hYuh/8Ii/iJvtKWkNwttcxPFtltpC4UrIpPBUsCeTx0zWBrPxZltLjSvsHhjXWgu7sxsZtOIaeMKTmEbwSx4IyOgPFHWwHpNFQ2lx9rsobjyZYPOjV/KmXa6ZGcMOxHcVNRsG4UUUUAFRW/wDqz/vv/wChGpait/8AVn/ff/0I0AS0VwXxE8U6r4a13w6dPmCWUjzSahEUU+ZCmwsckEjapY8EdKj8ReLtTi+JmgaRpNwqac8qJfEIrea0iuyKCQcYWPPBB+YULW3m7A9Ffyueg0VyGo/EnSdO1aa0ax1W4traTyrrUrezL2ls+eVeTPBXIzgHGfrVSP4iXDfEu48NnQtSe1jWNVnjsydrliDIzbsCHGMNjsaFq1bqD0vfod1RXk/h74m22iQ6rFriaxfCLWrmOW7SBpYbKMyBUDyMcKOeAM9OnTPYeIfHuneH9QSwWx1PVr1ofPe30u1M7RRE4DtyABketHRPv/w4dWv67HUUVy198RNCtPDlhrEDXGoR6k+yyt7KEyTTtnBVU45GDnOOmOuBWb4C8Qy+IPFviqUtfR20b2witL1WRrYmI712H7p3DnHB6807atdv6/UL6XO7ooopAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRW/wDqz/vv/wChGpait/8AVn/ff/0I0AS0VxnivW9aufE1l4T8KXENlfXEBu7q/liEn2aANt+VDwzE8c/1yLdpNrXhPw9ql94u1dNbhs4zOk0FmsExQLllKg7e3HT3PodLsOtjqKK49fiZox0q51N7TU47KNkjtpntCBfu+dqQDOXOQR0A98c0+y+I+lXek6tdy2Wp2M+kQme6sL228q4EeCQwUnBBwcc/XGRQ9AOtorDPiyxEugx+VcZ15S1t8q/JiPzPn5449M81gXXxb0S0uLpG07WZYrG6e2vLmKy3w2pVgu53BwFOcjGTx06ZNnYN1c7uimQzR3EEc0DrJHIodHU5DAjIIp9AbhRRRQAUUUUAFFFFABRRRQBFc/8AHpN/uN/Kpaiuf+PSb/cb+VS0AFFcx4f1i+vvHHinT7qffa2ElsLaPYo8sPFubkDJyfXNZnxG17W7F7LTfClysGoPFPfSs0avmGFM7MN03MVGevBpNpJN/wBdR2u7HdUVxfiDxncnw7oT+F0hk1HxE8aWZn5SJWXczsO+0dvX16UjW3i7w54d1y71XxNDq4i0+Wa2l/s9IJIZVQkcKSpXgdQef1b0vfoEfesl1O1orySDWfGeh6P4b8Q6j4pg1e31aa2jfTJdPigbEwB+R15LLn0A7n0rsPiPqmpaR4S8/RLz7FdyXcECz+UsmwPIFPysCDwabTTt52+f9MlO/wB1zq6K8+0vUvEnh74g2Xh/xB4gh1+DUbSSfzPsaW0lp5fchDja3TJ7jjGDm7ZfFPQr7VYLaO21OOzupvItdVltCtpcSZwFSTPJJBHIHQ0b2t1/4Ye17/11O0oriNE1w2fijxzPq9/ILDTpoXXzXZkgTyAzbV5x64A5NaGgeO7LX9UOnnS9X0ydozLB/aVmYRcoMbjGcnOMg846ilv91/1F/nY6eiiigYUUUUAFFFFABRRRQAUUUUAFFFFAEVz/AMek3+438qlqK5/49Jv9xv5VLQAUVzHhLWL7U9a8TwX0/mx2OpGC3XYo2J5anHA55J5OTWN8Q/FGs6XqUFr4cnWN7G0fVL9DGr+ZAjqvl8g43Zc5HPy0k00n3/yv+Q7O7Xb/AIY9AorjvFXii+J0PSvCjwjUNeLNDczLvS3hCbmlx3IBGAeCetVdS/4S7wt4H1+81LxHDqs0Fq01pciwSGSJwOQVGUI6EZGeT7UPRNvoJatJdTu6K8wTUfF/hrUfDc+reJ4ddttauI7Z7J7CO3eMOud6shy23vnjnpyMdR43tdfbSXvfDviH+x/sUEssqfYo5/PwuQMv93oenr7U5e6rvoEfedl1OnorzPRJdek+Gt14i8V+LL26s7rS/tHlWFnFbz23G4lJB1bAIGQOtbFz490vw5baPp8sOsalcXlgs9qI4BPPcAAcNtPMhGWPbg803o7f11/yEnfX+un+Z2lFcBD8ZPDs8MMyWeseQ0ohupjYkJYuW2hZmzgE56LurX1/x7YaDqZsF03VtVuI0ElwumWZmFsrfdMhyAM4JHU4H0peYzqKK5nWPHukaVZadPDHeapLqcfm2drp1uZZpkwCWC8YABHXH6Gok+IuiyeH7bVo0u2jmvk094DEFmt52ONkikjBHfBPtmgPM6uiuf1Pxha6dql/py2V9dXdjYC+ZLaIOZELFQqjdktkdMDjvVH4d+NLjxnoK3N7pd1ZTooLzPbmO3nyW/1RLEsBt59CaFrt/X9WD+v6+866iiigAooooAKKKKACiiigAooooAil/wBZB/vn/wBBapail/1kH++f/QWqHVZ5LbRr2eBtskVvI6NjOCFJB5qZSUU2xpXdi3RWH4K1G61fwPo+oahL511c2iSSybQu5iOTgAAfhXLR+MdUb4kc3Knw4982jrF5a8XKxh9+7GTltyYzjirt73KSnePMei0Vwmqap4j8SeMr7w/4V1SHRbfSY42vL9rVbiR5XBKxqjHbjbyT1z+sPiW48XafY+G9Kj8Qwwalf35tptQhsUYOgRiGMbZAJwM4IGenFLp6j2PQaK4XwtqniCy8dX3hbX9Xh1wR2S3iXqWyQPESwXy2RTj3Hf8AMYi1+bxPqnxK/sLQPEn9i28elrdt/oEVxvbzCv8AFgjjHft0o7W6/pf/ACDvfp+tv8zv6K870H4hPpvhvULjxfcJdjTdW/sxtQtIwFm6YkZQcDGeQv4A1dfxFa6zrfhueVPEmkST3M8dvayKsCXG1NxaZCSSmB8vfPaha7f1/Vw238/w/wCGO3ori734p6FY6pNbNbanLaW032e61SG0LWlvJnBR5M9QSOgPUVb1rx/pui62dINjqV/f+RHPHBYW/nNKjFhlee23JJwMEcmha28w2Oporzm+8Wp4c0bxbqem/wBtandWt4Y2hvAJoraQpuG0KQVhGRnnNbGjeP4NQXR0vtI1TTpdUdoYmu7cRIZFQP0LE4YZ2nBzihe9t5fiD0/H8DrqKzNM1631XVdUsbaGYHTJVhlmYL5buVDFVIOTgEZyB171p0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAV7zpD/wBdP6GlpLzpD/10/oaWgCrqf/INuP8Arm38jXE122p/8g24/wCubfyNcTQBueHP+Xn/AID/AFoo8Of8vP8AwH+tFAHSUUUUAQ3f/Hq/+6au1Su/+PV/901doA84h+F2la14v8Q6p4s0cTie7R7KQ3LDdGI1B+VHH8QP3hV7xFoWraR4o0vxD4Q0i31BbSyewk0wTrbBYyQymMkbVwRyPTH4dzRRskl0/wArB1d+v/Dnldz4K8QXfgXWTc2cX9r61qsV+9jFMpWBBIh2FiQpIVSSR17V0vj3TNYuv7E1Lw/Yx6jc6Vfi4a0acQmVSrKQGbgHnv8A/Wrr6KOiS6fpb/IVtW31/wCD/mQ2Us89hBLd2xtZ5I1aWAuH8piOV3Dg4PGRU1FFAwooooAKit/9Wf8Aff8A9CNS1Fb/AOrP++//AKEaAOW8VeHbrWvGnhm4Fos+nWovEvSzLhVkh2AEE5OTkcA1h2fgHU9J/wCEaUN/aE1rqxub258wDEQiMcf3sE4QIMAdc/WvSqKa0/rzuD1Vn/X9XPFrr4WyQ+KL8XPgy28Q299ePcRak2sSWxgV2JKyIDlip7qOR79Oxm03XdH+JyanpejpqGl31nDZzSLdrG1oEc/MVblxhug54/PuKKS0t5f5WB638/8AO55nL4S1tvhh4p0kWWb6/wBRuJ7aLzU/eI0qspznAyB0JBq3f6b4n8OeMLrXfDmiRa5HqdnDDPbteLA8EkYwCC3BUg9B39O/oNFH9fhYP+D+LueUx+BvEfh3TfDOp6bbW+rappNxczXViswhWT7RncEduBtz369faui8Eabr8PiTxHq3iPTobBtTa3kiihnEoULGQVJHccAnABOcZFdpRTTsD1CiiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFb/AOrP++//AKEalqK3/wBWf99//QjQByHivRNbt/FNl4s8KW8F9d29ubS6sJpPKNzCWDDa54Vgeef1xg8to3gPVLfw74wNt4cj0RtWsfs9tpg1AXLGQK+WMh+UBiwxzxg9K9dopW0a/rUd3f7vwOG8Q+GdVufCHhxtLgifVNBkt7lbOWQKsxRNrR7ugPPB6ZrNHhbxD4quvEOra7p8OiXN9pDaXaWYuhNjOWLu6jGNxGO4GePX0uinL3m79b/jp+RMVypJdLfhqeXaPpPjO91jwg+saDb6dZ6EGhlIvUlkk/cbPMwOApIA25LZPpzWPZR+KtT0fxZoWg6Na3NpqesXkD38t4I/su5gGLR4y3B4K5+h6H2mqWmaPY6OtyunQeSLq4e5m+dm3SP95uScZ9BxTer18/xa/wAh7JW6W/C/+Y/S7EaZo9nYI5dbWBIQ5HLbVAz+lWqKKG23diSsrIKKKKQwooooAKKKKACiiigCK5/49Jv9xv5VLUVz/wAek3+438qloA85kHi/w9488Q3+j+Ef7Zs9TaBo5f7Sht8bI9p4bJ6k+nSmzeCNT8XeLrzW9duNW8OhbWG1tU02/RXZcbpAzKGyu847ZxnFekUUdB31PKbPwN4ktPCtra2SpHqPhrVZZtJe6kVlvLYk/KxU/LuDEcgdB06jee58ZeI9C1q01Twzb6RFLp00MER1BZ5ZpmUhcFQFC9uSDnHau4ooeqafX/K1wTs010/zvY4XwT8MPD2gWOl6hNokcWtx20fnySStLsm2jcQCxUHdnlfwq/8AEfQbrxL4S/s2ztvtJku4Gkj8wJmMSAvySP4c98+ldXRTk+Z3ZKVkecaT8PU8KeLb+HRNKV9D1mzMLzrIpm098YIDO29kbg8EnIHHFZtv4Z8Y3mh6T4N1HSLW203TbmJ5NYjvFInjjbcAkQG5WPAyfQ9M16zRSWjT/rTVfcN6p/1vv955vqPgzVtV1Dxxp724hs9cjhltL4zDb5iIo2Mo+YDI5OOmarfD3wR/ZGvR3d54Ft9EuLWIr9vj1h7gTORtJSIk7VIz945GR716jRQtPyB6q3zCiiigAooooAKKKKACiiigAooooAKKKKAIrn/j0m/3G/lUtRXP/HpN/uN/KpaAPNrVvGfhnxL4hfTPBv8Aa1pqN+bmKf8AtSGDjYq42nJ7d8Uj/D6+8VeJNb1jX7/WNDFwy2tvb6feovmW6oAd+A2QWLcHHfI5r0qikkkkuysO+tzyyz8I+KrPw3oN3bwRHXPDM80UEM8q7b61PAXcCQpK4Az0I5xWrqX/AAmXinwdr9nqPhy30sz2bQ2lsL9ZpZJD1JYYQKQQBkggg9iMd9RTfvJp9f6/rzEtHdHI+Ffhv4Z8NPbX9jo0cGpLCqvK8rylGI+bbuYgHqMjt7V0GuW0t54e1G2tl3zTWskca5A3MVIAyeOtXqKJ++mmEfdaaOIj8PaovwROgG1/4mf9kG28jzF/1mzG3dnb175xTtP8P6nB4x8O30ttttrLQ2tJ38xTsl+T5cZyeh5HHvXa0UPWXN/XVfqK2iX9dP8AI8s1Dwbr0/wt8SaRFYbr6+1eW5t4vOjG+Np1YNndgcAnBINVPF/w7uJ/Gl3rH/CJReKrbUI4/wB2dUazktZEUKecgMpAHqc56d/XqKO3l/kl+g+lvX8Xc86vfDOseHdS0LWvCuiW961jp7afPpQvtoVSQwMcsg5w2ck8kY49M648EeIrjwlf30lrB/bd5rUer/2ck4CoEIxFv+6WwDluma9Woo8/63v+Yf1+FvyOB8P6Z4mvvHeoa74h0mDS4rvSltYoorpZjEQ5O1yMZbknIGMEDOc1b+Glnr2jeHV0HX9IWzTTR5cF2l0kq3YLMSwUcp269c9uldnRTvZW/rdv9WK2t/66f5BRRRSGFFFFABRRRQAUUUUAFFFFAEUv+sg/3z/6C1Q6rBJc6NewQLuklt5ERc4ySpAHNTS/6yD/AHz/AOgtUtTKKkmmNOzueceEb7xxoug6fot14FIjs7XyvtQ1aAliqHHye5AHXjPWsRvhLq0fgiO6i1jV38QIy34043ifZRdbt5G3GM9Ru3dec4r2Kiq636iWit0PPrrT/FPh/wAT3HiPw9osWqJrMEIv9Ma7SCSCZFwHDnKkY4OO+PrTPEPhrWvG1j4dj8UaPbqiai019a291kRQFG2hmypLDIB2ZyRkcdPRKKA/r8LGN4d8I6F4Tt5YfD2nR2azNukYMzs/plmJJA7DOBk+tczr/wAPbTxX8Svt3iHTPtekppaxRv8AaCmJhITjCMG+6fpXf0UbtN/10DZNI4rxP4ORPCOm6N4W02KOC11G2mMCMqgIrgsxLH5jjrkkn3q94j0e+v8Axj4WvrSDzLbT553uX3qPLDRFQcE5PPpmunooXfzv+X+Qf5W/P/M8ln8MeMbTQtV8F2GkWtxpmoXMjx6y92qiGKR9xDxEbmYcjI9R6V1el+HbzT/iTJqHkk6emiQ2UdwzqSzo5JGM7umDnGK6+iiPu2t/Wlv1FJc39ed/0PP28JatdaP48s2hSF9ZuZHsmeQFZAYlAJxkjkY55qLV/wC1bj4USXev6WuialoZjurZWuklDNCFIbcvA3fMuOvNei1ka74V0XxM9m2u2K3gs5PMhR3YIG46qCA3TowI6+ppJWVl5fhsytG7vz/HdFHwBYS2fhGCe7TZeai739yPR5W34/AED8K6Wjp0oqna+hKvbUKKKKQwooooAKKKKACiiigAooooAKKKKAK950h/66f0NLSXnSH/AK6f0NLQBV1P/kG3H/XNv5GuJrttT/5Btx/1zb+RriaANzw5/wAvP/Af60UeHP8Al5/4D/WigDpKKKKAIbv/AI9X/wB00/z7r/nz/wDIopl3/wAer/7pq7QBV8+6/wCfP/yKKPPuv+fP/wAiirVFAFXz7r/nz/8AIoo8+6/58/8AyKKtUUAVfPuv+fP/AMiijz7r/nz/APIoq1RQBV8+6/58/wDyKKPPuv8Anz/8iirVFAFXz7r/AJ8//IopkM1yIzttNw3tz5g/vGrtRW/+rP8Avv8A+hGgCLz7r/nz/wDIoo8+6/58/wDyKKka7iWRk/eFlOG2xM2OM9QPek+2Rf3Zv+/D/wCFADPPuv8Anz/8iijz7r/nz/8AIop/2yL+7N/34f8Awo+2Rf3Zv+/D/wCFADPPuv8Anz/8iijz7r/nz/8AIop/2yL+7N/34f8Awo+2Rf3Zv+/D/wCFADPPuv8Anz/8iijz7r/nz/8AIop/2yL+7N/34f8Awo+2Rf3Zv+/D/wCFADPPuv8Anz/8iijz7r/nz/8AIop/2yL+7N/34f8Awo+2Rf3Zv+/D/wCFADPPuv8Anz/8iijz7r/nz/8AIop/2yL+7N/34f8Awo+2Rf3Zv+/D/wCFADPPuv8Anz/8iijz7r/nz/8AIoqRbuJpFT94GY4XdEy54z1I9qmoAq+fdf8APn/5FFHn3X/Pn/5FFWqKAKvn3X/Pn/5FFHn3X/Pn/wCRRVqigCr591/z5/8AkUUefdf8+f8A5FFWqKAKjT3W3/jz/wDIopnn3X/Pn/5FFXW+6ajPSmhMrefdf8+f/kUU2Ca5CHba7hvbnzB/eNWwMdaZbf6tv99//QjTER+fdf8APn/5FFJ9quf+fP8A8irT5L2CORo2Zty8HEbHHGew96i/tCD+9J/35f8AwpDHm5uR1tP/ACKKBc3J6Wmf+2opP7QtzgZk/CF/8KBqFvz80hH/AFyb/CgAFzdf8+WP+2ooNzdD/lzP/fwUn2+3B6yf9+n/AMKGv7fj/WfTym/woAX7TdH/AJcz/wB/BR9pue9nj6yigahb5PMn4RP/AIU0ahbj/np/35b/AAoAf9ouf+fT/wAiik+03P8Az5/+RBSNqNsFJLSAbevlP/hVrp154oAr+fdf8+f/AJFFHn3X/Pn/AORRVkfdFLQBV8+6/wCfP/yKKPPuv+fP/wAiirVFAFXz7r/nz/8AIoo8+6/58/8AyKKtUUAUpprk28ga12gocnzAccVL591/z5/+RRUlx/x6y/7jfyqakMq+fdf8+f8A5FFHn3X/AD5/+RRQNStmUFWkIPIIifn9KP7Rt/WT/vy/+FAB591/z5/+RRR591/z5/8AkUUf2jb+sn/fl/8ACj+0bf1k/wC/L/4UAHn3X/Pn/wCRRR591/z5/wDkUUf2jb+sn/fl/wDCj+0bf1k/78v/AIUAHn3X/Pn/AORRR591/wA+f/kUUf2jb+sn/fl/8KP7Rt/WT/vy/wDhQAefdf8APn/5FFHn3X/Pn/5FFH9o2/rJ/wB+X/wo/tG39ZP+/L/4UAHn3X/Pn/5FFHn3X/Pn/wCRRR/aNv6yf9+X/wAKP7Rt/WT/AL8v/hQAefdf8+f/AJFFHn3X/Pn/AORRUsN1FcMwiLErgkMhXr9R7VLQBV8+6/58/wDyKKPPuv8Anz/8iirVFAFXz7r/AJ8//Ioo8+6/58//ACKKtUUAVfPuv+fP/wAiijz7r/nz/wDIoq1RQBV8+6/58/8AyKKPPuv+fP8A8iirVFAFKea5NvIGtNoKHJ8wHHFP8+6/58//ACKKluf+PSb/AHG/lUtAFXz7r/nz/wDIoo8+6/58/wDyKKBqVsygq0hB5BET8/pR/aNv6yf9+X/woAPPuv8Anz/8iijz7r/nz/8AIoo/tG39ZP8Avy/+FH9o2/rJ/wB+X/woAPPuv+fP/wAiijz7r/nz/wDIoo/tG39ZP+/L/wCFH9o2/rJ/35f/AAoAPPuv+fP/AMiijz7r/nz/APIoo/tG39ZP+/L/AOFH9o2/rJ/35f8AwoAPPuv+fP8A8iijz7r/AJ8//Ioo/tG39ZP+/L/4UHUrZVJZpABySYn4/SgA8+6/58//ACKKPPuv+fP/AMiirVFAFXz7r/nz/wDIoo8+6/58/wDyKKtUUAVfPuv+fP8A8iijz7r/AJ8//Ioq1RQBV8+6/wCfP/yKKPPuv+fP/wAiirVFAFXz7r/nz/8AIoo8+6/58/8AyKKtUUAVfPuv+fP/AMiijz7r/nz/APIoq1RQBV8+6/58/wDyKKPPuv8Anz/8iirVFAFKSa5MkWbTBD8DzBz8pp/n3X/Pn/5FFSy/6yD/AHz/AOgtTpZUgjMkpwowOAT1OO1AEHn3X/Pn/wCRRR591/z5/wDkUUf2jb+sn/fl/wDCj+0bf1k/78v/AIUAHn3X/Pn/AORRR591/wA+f/kUUf2jb+sn/fl/8KP7Rt/WT/vy/wDhQAefdf8APn/5FFHn3X/Pn/5FFH9o2/rJ/wB+X/wo/tG39ZP+/L/4UAHn3X/Pn/5FFHn3X/Pn/wCRRR/aNv6yf9+X/wAKP7Rt/WT/AL8v/hQAefdf8+f/AJFFHn3X/Pn/AORRR/aNv6yf9+X/AMKP7Rt/WT/vy/8AhQAefdf8+f8A5FFHn3X/AD5/+RRR/aNv6yf9+X/wo/tG39ZP+/L/AOFAB591/wA+f/kUUefdf8+f/kUUf2jb+sn/AH5f/Cj+0bf1k/78v/hQAefdf8+f/kUUefdf8+f/AJFFOjvoJJFjUvubgbo2GeM9x7VYoAq+fdf8+f8A5FFHn3X/AD5/+RRVqigCr591/wA+f/kUUefdf8+f/kUVaooAq+fdf8+f/kUUefdf8+f/AJFFWqKAKvn3X/Pn/wCRRR591/z5/wDkUVaooAq+fdf8+f8A5FFHn3X/AD5/+RRVqigCjNLM7RCW38sb+u8HsanpLzpD/wBdP6GloAq6n/yDbj/rm38jXE122p/8g24/65t/I1xNAG54c/5ef+A/1oo8Of8ALz/wH+tFAHSUUUUAQ3f/AB6v/umrtUrv/j1f/dNXaACiueutZ1W28eafpT29mumXkEzrKJGaZmjCHkYCqPm9Wz7dK6GjpcAooooAKKKKACiiigAqK3/1Z/33/wDQjUtRW/8Aqz/vv/6EaAG2/wDr7r/rqP8A0BanqC3/ANfdf9dR/wCgLU9ABRWN4i1i40dbKS2gE6STlZ02kt5YRnYrj+IBc45z071GPEscc9/5gE0Uc0MVotuMvcGSNWAGTg5J68ADknAJoA3aKxD4pt1twXsb1bn7SLVrMoplWQqWUcNtwRjDBiOeSMHDk8SwvYiVbG8Ny1w1sLHanneYuSRndsxtG7O7GO+TigDZoqtYXyahZrPGjx/MyPHIBujZSQynBIyCCOCR6E1ZoAKKKKACikdisbMqlyBkKuMn254rlT8Q9J/sc3KpOb/zvsw0opi587ps2f16fjxQB0lx/r7X/rqf/QGqeq85zLaEggmU8Ht8jVYoAKKKKACiiigAooooARuVpu0+lPopiGbT6VHbA+W3++//AKEanqK3/wBWf99//QjRcLFBx/plz/vj/wBAWjFK/wDx+XP++P8A0BaKQxMUYrM1+/vdOsEuLCO3f99GspmZhtRnCnaAOTz3I/HpWpQAmKMUtFACYoxS1hzeLNNs9UvLHVGbT5LaPzVa4ACzx45ZCCd3PGOvtQBrXI/0SX/cb+Va+K5uw1Iax4f+3LbTWyTI5RJhhivO1sdsjB/GumoAbg0YNOooAbg0YNOooAbg0YNOooAhuR/os3+438qmqK5/49Jv9xv5VLQBj23/AB6Q/wC4v8qlqK2/49If9xf5VLQAUVj6pq09lqltDDGjW42tduwOUV2CJj/gWSc9lNTtrC/2k9nb2V1c+SyrNNEF2RMRkA7mBJwQflBxkZxQBo0Vzth4iuby0t5Z7OS0Mt89uA6I3mAF+Btk+UjZgk5GegIORdXxFZm0trhllSO4ikmO4DMKoPn3AHsSF4zyaANWiqFhqgvpnhktLizlRFkEdwFyyHIDDax7g8HBHcDIq/QAUUUUAFFUdY1MaPpct89tPcxw4Mi26hmVc8tgkZAHNUYfFmm3uq2Vjpbm/e5jMzPBysEeOGc9snAx15/MA6Gx/wCPuf8A3E/m1Xqo2P8Ax9z/AO4n82q9QAUUUUAFFFFABRRRQAUUUUARXP8Ax6Tf7jfyqWorn/j0m/3G/lUtAGPbf8ekP+4v8qlqK2/49If9xf5VLQAUVzkmuTHxNcad/aul2YikjWO3uIy0025QTt/er3OB8p/GrsniCG2uJI720urWNYpJUmlVdkqoMtjDFhwc4YClfS47a2NaiufvPElxFpcN3BpF4GluIYxHIYslXYDcCJNvOcDng4yAOa3o2LxqzI0ZYAlGxlfY4yPyqrCuOooopAFRXP8Ax6Tf7jfyrIm8WabZ6peWOqM2nyW0fmq1wAFnjxyyEE7ueMdfarNhqQ1jw/8AbltprZJkcokwwxXna2O2Rg/jQB01FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEUv+sg/3z/6C1Raj/wAeZ/30/wDQxUsv+sg/3z/6C1Raj/x5n/fT/wBDFAFaiisrXr+9061gmsYrd1NzFHMZmbKo7qvygDk/N3Ix79KANWiiigAooooAKKKKACiiigAooooAKKKKABP+Py2/3z/6A1adZif8flt/vn/0Bq06ACiiigAooooAKKKKACiiigAooooAr3nSH/rp/Q0tJedIf+un9DS0AVdT/wCQbcf9c2/ka4mu21P/AJBtx/1zb+RriaANzw5/y8/8B/rRR4c/5ef+A/1ooA6SiiigCG7/AOPV/wDdNXapXf8Ax6v/ALpq7QByOsNqr+OdKvbbw9f3FpYR3EbzRy2wD+YEwVDSg4G05yAfQGuuooo6WAKKKKACiiigAooooAKit/8AVn/ff/0I1LUVv/qz/vv/AOhGgBtv/r7r/rqP/QFqeqcdzBDc3SzTRxt5oOGcD+Bal+3Wn/P1D/38FAEd3Y/aruxn8zb9kmMu3bnflGTHt97P4VjReD1tlufst6Y2N2l1aZiBFsVXAQgEb0xkY4O04BGAa3ft1p/z9Q/9/BR9utP+fqH/AL+CgDIh8Nyeel3eXqzXhvVu5pEg2I21Cioq7iVAB6ksc59eIdQ8Hw38cple3llN613ELq1E0QLIEKshI3DAzkEEHHpzu/brT/n6h/7+Cj7daf8AP1D/AN/BR/X5f5IP6/P/ADZFpNgNM02O1VLVNmSRaW/kR5JzwmTj8zVyoPt1p/z9Q/8AfwUfbrT/AJ+of+/goAnoqD7daf8AP1D/AN/BR9utP+fqH/v4KAJ6of2Hpn9uf2z9ii/tHy/K+0Y+bb/jjjPXHHSrH260/wCfqH/v4KPt1p/z9Q/9/BQAXH+vtf8Arqf/AEBqnqnJcwTXNqsM0cjeaThXB/garlABRRRQAUUUUAFFFFABRRRQAVFb/wCrP++//oRqWorf/Vn/AH3/APQjQBRf/j8uf98f+gLRTJpoo765EkiKd4OGYD+Bab9pg/57x/8AfYoAo65p13qlkLa0u4bYF1ZzLbmXO1gwxh1xyPetCESrCguHR5Qo3siFVJ9QCTge2TTftMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJao6lo2nax5H9p2cVz9nkEkXmDO1v8Pboas/aYP+e8f/AH2KPtMH/PeP/vsUAFz/AMek3+438q2Kw7i4ha1lCzRklCAAw54rcoAKKKKACiiigAooooAiuf8Aj0m/3G/lUtRXP/HpN/uN/KpaAMe2/wCPSH/cX+VS1Wt7iFbWINNGCEAILDjipPtMH/PeP/vsUAZF14VsdRkvptSigubi5yIp3gBe2XaAoQnJGDlsjHJp9tpOoWd881vqMPl3DJJdRyWxYu4UKzId42Bgo4IbFan2mD/nvH/32KPtMH/PeP8A77FC0DcyLfQJofKje9R4Le9a7hUQEMNxclWbdg8vwQB06GgeF4Hk1NbiZpLa+Ro0hC48gOS0mDzncxz07Ctf7TB/z3j/AO+xR9pg/wCe8f8A32KAMzQ9CXRzKRHpqlwF3WVgLdiB/eIY7v0+lbFRfaYP+e8f/fYo+0wf894/++xQBLRUX2mD/nvH/wB9ij7TB/z3j/77FAEtUdN0bTtH8/8AsyzitvtEhkl8sY3N/h7dBVn7TB/z3j/77FH2mD/nvH/32KALVj/x9z/7ifzar1Z+nSJJdTmNlYbEGVOe7VoUAFFFFABRRRQAUUUUAFFFFAEVz/x6Tf7jfyqWorn/AI9Jv9xv5VLQBj23/HpD/uL/ACqWq1vcQraxBpowQgBBYccVJ9pg/wCe8f8A32KAILWx+zX97c+Zu+1ujbduNm1AvXv0zWLaeEpbXU1vvtsBuEEircCz/fPvGMyOXJcjjHQe3THQ/aYP+e8f/fYo+0wf894/++xQBgx+F5ks7hFvLaGaW4iuEFtZ+XAjIwbPl7ySWI+Y7hnjpiugjDiJBMytIFG5lXaCe5AycD2yab9pg/57x/8AfYo+0wf894/++xQBLRUX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAFbUtG07WPI/tOziufs8gki8wZ2t/h7dDVm5/wCPSb/cb+VH2mD/AJ7x/wDfYqO4uIWtZQs0ZJQgAMOeKANyiiigAooooAKKKKACiiigAooooAKKKKACiiigCKX/AFkH++f/AEFqi1H/AI8z/vp/6GKll/1kH++f/QWqLUiFsWLHADoST2+cUAVqy9d0281S1jgtLuC2USJI5ltzKWKOrLjDrjleev4Vf+0wf894/wDvsUfaYP8AnvH/AN9igB0QkEKCdleUKN7IpVSe5AJOB7ZNPqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAlT/AI/Lb/fP/oDVp1kwzRSX1sI5EY7ycKwP8DVrUAFFFFABRRRQAUUUUAFFFFABRRRQBXvOkP8A10/oaWkvOkP/AF0/oaWgCrqf/INuP+ubfyNcTXban/yDbj/rm38jXE0Abnhz/l5/4D/Wijw5/wAvP/Af60UAdJRRRQBDd/8AHq/+6au1Su/+PV/901Y+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS1Fb/6s/wC+/wD6EaPs0H/PCP8A74FRwW8JjOYYz87DlR/eNAFmiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJait/9Wf8Aff8A9CNH2aD/AJ4R/wDfAqOC3hMZzDGfnYcqP7xoAs0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQAXP8Ax6Tf7jfyqWq1xbwraylYYwQhIIUccVJ9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAloqL7NB/zwj/74FH2aD/nhH/3wKAC5/49Jv8Acb+VS1WuLeFbWUrDGCEJBCjjipPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FABL/rIP8AfP8A6C1S1Wlt4RJDiGMZfB+Uc/Kak+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FADLzpD/wBdP6GlqO5hijMRjjRT5mMqoHY1JQBV1P8A5Btx/wBc2/ka4mu21P8A5Btx/wBc2/ka4mgDc8Of8vP/AAH+tFHhz/l5/wCA/wBaKAOkooooAhu/+PV/901dqld/8er/AO6au0AFFYp8XaJ9v+yfa3J877P54t5DAJemzztvl7s8Y3Zzx14rao6XAKKKKACiiigAooooAKit/wDVn/ff/wBCNS1Fb/6s/wC+/wD6EaAIUhE1xcGR5flkAAWVlAGxT0B96k+xxf3pv+/7/wCNFv8A6+6/66j/ANAWp6AIPscX96b/AL/v/jR9ji/vTf8Af9/8abeaja2D2y3cwiN1KIYsgnc5BIGR06HrT4buCe4uIIn3S27BZVwRtJAYfXgjpQAn2OL+9N/3/f8Axo+xxf3pv+/7/wCNT0UAQfY4v703/f8Af/Gj7HF/em/7/v8A41PRQBB9ji/vTf8Af9/8aPscX96b/v8Av/jU9FAEH2OL+9N/3/f/ABo+xxf3pv8Av+/+NT00yIsRlZ1EYXcXJ4A9c+lAFZ4RDcW5jeX5pCCGlZgRsY9CfardQXH+vtf+up/9Aap6ACiiigAooooAKKKKACiiigAqK3/1Z/33/wDQjUtRW/8Aqz/vv/6EaAKE257y4zJKArgALIwA+VT0B96bsP8Az1m/7/P/AI09/wDj8uf98f8AoC0UAM2H/nrN/wB/n/xo2H/nrN/3+f8AxqtqOq2OkxxPqFykAmkWKMNkl2JwAAOT/SrlADNh/wCes3/f5/8AGjYf+es3/f5/8afRQAzYf+es3/f5/wDGjYf+es3/AH+f/Gn0gIJIBBwcH2oAinDJbyMsswKoSD5zen1rZrFndXs5ijBhtYZBzyMgj862qACiiigAooooAKKKKAIrn/j0m/3G/lUtRXP/AB6Tf7jfyqWgDGgDPbxs0sxLICT5zen1p+w/89Zv+/z/AONNtv8Aj0h/3F/lUtADNh/56zf9/n/xo2H/AJ6zf9/n/wAaguNRtbW8trW4lCTXRYQpgndgZPPb8fUCrVADNh/56zf9/n/xo2H/AJ6zf9/n/wAahS/t5Y0eIvIrytCCkTHDAkHOBwMqRk8e/IqzQAzYf+es3/f5/wDGjYf+es3/AH+f/Gn0UAM2H/nrN/3+f/GjYf8AnrN/3+f/ABp9FADNh/56zf8Af5/8aNh/56zf9/n/AMacSFGSQOcc0jOqlQzAFjhQT1OM4H4A0AT2BYXEyl3YBEIDuWxy3r9KvVRsf+Puf/cT+bVeoAKKKKACiiigAooooAKKKKAIrn/j0m/3G/lUtRXP/HpN/uN/KpaAMaAM9vGzSzEsgJPnN6fWn7D/AM9Zv+/z/wCNNtv+PSH/AHF/lUtADNh/56zf9/n/AMaNh/56zf8Af5/8aoy65ZRag9kftTzoVVxFZyyKpYZGWVSo4Pc1o0AM2H/nrN/3+f8Axo2H/nrN/wB/n/xptxcxWsavO2xWdYwcE5ZiFA49yKloAZsP/PWb/v8AP/jRsP8Az1m/7/P/AI0+igBmw/8APWb/AL/P/jTJwyW8jLLMCqEg+c3p9alBBJAIODg+1Qzur2cxRgw2sMg55GQR+dAG1RRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFL/rIP98/+gtUeoErZnazKS6DKnB5YDrUkv+sg/wB8/wDoLVFqP/Hmf99P/QxQBT2H/nrN/wB/n/xo2H/nrN/3+f8Axp9U9Q1Wx0vyPt9ykJuJViiByS7k4AAHPf8ACgCzsP8Az1m/7/P/AI0bD/z1m/7/AD/40+igBmw/89Zv+/z/AONGw/8APWb/AL/P/jT6KAGbD/z1m/7/AD/40bD/AM9Zv+/z/wCNPooAZsP/AD1m/wC/z/40bD/z1m/7/P8A40+igBmw/wDPWb/v8/8AjRsP/PWb/v8AP/jT6KAGbD/z1m/7/P8A40bD/wA9Zv8Av8/+NPooASHcl5b4klIZyCGkYg/Kx6E+1alZif8AH5bf75/9AatOgAooooAKKKKACiiigAooooAKKKKAK950h/66f0NLSXnSH/rp/Q0tAFXU/wDkG3H/AFzb+Rria7bU/wDkG3H/AFzb+RriaANzw5/y8/8AAf60UeHP+Xn/AID/AFooA6SiiigCG7/49X/3TV2qV3/x6v8A7pq7QByuvzf8JHqKeG9Pw6RTRTancYytuisHWMH/AJ6MQOOy5Jxlc9VWLL4M8L3E7zT+G9IllkYu8j2MRZmJySSV5Oe9bIAVQFAAAwAO1C2DqLRRRQAUUUUAFFFFABUVv/qz/vv/AOhGpait/wDVn/ff/wBCNADbf/X3X/XUf+gLU9QW/wDr7r/rqP8A0BanoAxfEWmrqk2m28sTyQNcP5pQH5AYZAGyOnJGD64rnfsmqSR6h/adpcTIt/ALwJFxeQpGFZlUZ3qcBig6/MuD0PeUUAcNFpIuvLjt9Nmi0aTVkeG0eBowsflMHJjOCiF8/KQAcnjDcx3uk3UGnSWltZrHpcOqyM1s1i9xH5RTK4gRlLp5hzgZAPOOOO9oo/r8v8g3/r1/zMrw1AbbQYYzIXXc5QG0e2CKWJCiNyWVQOAD2ArVoopvUAooopAI6LJGySKGRhhlYZBHpXEf8K+n+1f2b/akn/CK7/P/ALNyd+7OfK39fKzzjP8AjXcUUAV5wFltFUAASkADt8jVYqC4/wBfa/8AXU/+gNU9ABRRRQAUUUUAFFFFABRRRQAVFb/6s/77/wDoRqWorf8A1Z/33/8AQjQBRf8A4/Ln/fH/AKAtFD/8flz/AL4/9AWigDE8VzbNG8pYbmZ5JYyq29tJLwsisc7FOOAetbEMqzwpKgcK6hgHQow+qkAg+xFPooAKKKKACuW1nwreyanJfeGtSOlzXgEd8NuVkX/noo7SAdDx9R36migDOs9KtdF0D7BYIVhijbG45ZicksT3JJJrpKx7n/j0m/3G/lWxQAUUUUAFFFFABRRRQBFc/wDHpN/uN/Kpaiuf+PSb/cb+VS0AY9t/x6Q/7i/yqWorb/j0h/3F/lUtAHK6tZarqV5fXdn5cS2YRLeOa2ZnmaMiTKNvXaGbC5w2dtEKWs3iCa41fS7maeaSJ7GZrR5BFGUX5d23ERDbywOOveuqooWgM4rTNMitre1trbSmtpYdWdrjbaFFZMy7Duxhl2kDIJAyBxUiabqTQXNjbQvG+lW00VjKy7VdpP8AVlW45VBtyD1NdjRR/X4WA5jwnafZ57h4wsKNGitBHpctmu4Z+Y72IducFh1wMk8V09FFABRRRQBS1fSbTW9MlsdQjLwyDqDhkI6Mp7EGsTRfC99DqiX/AIj1M6nNZgxWPG1Y0xjew7yEcE8/U9uoooAlsf8Aj7n/ANxP5tV6qNj/AMfc/wDuJ/NqvUAFFFFABRRRQAUUUUAFFFFAEVz/AMek3+438qlqK5/49Jv9xv5VLQBj23/HpD/uL/Kpaitv+PSH/cX+VS0AYNrp903ibU7kXd3bQmWIiJEj8uYCNc8shPt8pFYMEE0+ttcLp01iskNxHdfZbGRJgSON0zfLKxIyCBgHvzz3lFKw7nAnTIJNDkh/sRJbS2vbeQFNMeEyqGG8+QwLFgvVgPmBxjjFd1b+X9mi8hPLi2DYmwptGOBtIBH0xxUlFVcmwUUUUhnLaz4VvZNTkvvDWpHS5rwCO+G3KyL/AM9FHaQDoePqO+xZ6Va6LoH2CwQrDFG2NxyzE5JYnuSSTWjUVz/x6Tf7jfyoA2KKKKACiiigAooooAKKKKACiiigAooooAKKKKAIpf8AWQf75/8AQWqLUf8AjzP++n/oYqWX/WQf75/9BaotR/48z/vp/wChigCtWF4rn2aXHEsNzM73ELgW9tJLgJKjMTsU44B69e1btFADIpVmhSVAwV1DAOhVgD6g4IPseafRRQAUUUUAFFFFABRRRQAUUUUAFFFFAAn/AB+W3++f/QGrTrMT/j8tv98/+gNWnQAUUUUAFFFFABRRRQAUUUUAFFFFAFe86Q/9dP6GlpLzpD/10/oaWgCrqf8AyDbj/rm38jXE122p/wDINuP+ubfyNcTQBueHP+Xn/gP9aKPDn/Lz/wAB/rRQB0lFFFAEN3/x6v8A7pq7VK7/AOPV/wDdNWNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWorf/AFZ/33/9CNG2f/npH/37P/xVRwLN5ZxJGPnbrGf7x96AHG2Pmu8dxLHvOSFC4zgDuD6UfZ5f+fyb8k/+Jp22f/npH/37P/xVG2f/AJ6R/wDfs/8AxVADfs8v/P5N+Sf/ABNH2eX/AJ/JvyT/AOJp22f/AJ6R/wDfs/8AxVG2f/npH/37P/xVADfs8v8Az+Tfkn/xNH2eX/n8m/JP/iadtn/56R/9+z/8VRtn/wCekf8A37P/AMVQA37PL/z+Tfkn/wATR9nl/wCfyb8k/wDiadtn/wCekf8A37P/AMVRtn/56R/9+z/8VQA37PL/AM/k35J/8TR9nl/5/JvyT/4mnbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFUAN+zy/8/k35J/8AE0fZ5f8An8m/JP8A4mnbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FUANFsfNR5LiWTYcgMFxnBHYD1qeots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWorf/Vn/ff/ANCNG2f/AJ6R/wDfs/8AxVRwLN5ZxJGPnbrGf7x96AEksFkmeQTSoXIJC7cdAO49qb/Zw/5+Zv8Axz/4mp9s/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCD+zh/z8zf8Ajn/xNH9nD/n5m/8AHP8A4mp9s/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqAIP7OH/PzN/45/wDE0f2cP+fmb/xz/wCJqfbP/wA9I/8Av2f/AIqjbP8A89I/+/Z/+KoAg/s4f8/M3/jn/wATR/Zw/wCfmb/xz/4mp9s//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqAK7aYroVa5mIYYI+X/4mrtRbZ/+ekf/AH7P/wAVRtn/AOekf/fs/wDxVAEtFRbZ/wDnpH/37P8A8VRtn/56R/8Afs//ABVAEtFRbZ/+ekf/AH7P/wAVRtn/AOekf/fs/wDxVAEtFRbZ/wDnpH/37P8A8VRtn/56R/8Afs//ABVABc/8ek3+438qlqtcLN9ll3SRkbDnEZ9PrUm2f/npH/37P/xVAFddMVECrczAKMAfL/8AE0v9nD/n5m/8c/8Aian2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqAIP7OH/PzN/45/8AE0f2cP8An5m/8c/+JqfbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qgCD+zh/wA/M3/jn/xNH9nD/n5m/wDHP/ian2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqAIP7OH/PzN/wCOf/E0f2cP+fmb/wAc/wDian2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KoAg/s4f8/M3/jn/AMTR/Zw/5+Zv/HP/AImp9s//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCD+zh/z8zf+Of/ABNH9nD/AJ+Zv/HP/ian2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKoAbb2i27uwkdy4AJfHGM+gHrU9RbZ/wDnpH/37P8A8VRtn/56R/8Afs//ABVAEtFRbZ/+ekf/AH7P/wAVRtn/AOekf/fs/wDxVAEtFRbZ/wDnpH/37P8A8VRtn/56R/8Afs//ABVAEtFRbZ/+ekf/AH7P/wAVRtn/AOekf/fs/wDxVAEtFRbZ/wDnpH/37P8A8VRtn/56R/8Afs//ABVABc/8ek3+438qlqtcLN9ll3SRkbDnEZ9PrUm2f/npH/37P/xVAFddMVECrczAKMAfL/8AE0v9nD/n5m/8c/8Aian2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqAIP7OH/PzN/45/8AE0f2cP8An5m/8c/+JqfbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qgCD+zh/wA/M3/jn/xNH9nD/n5m/wDHP/ian2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqAIP7OH/PzN/wCOf/E0f2cP+fmb/wAc/wDian2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KoAg/s4f8/M3/jn/AMTSNpiuhVrmYhhgj5f/AImrG2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVAEtFRbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFUAS0VFtn/wCekf8A37P/AMVRtn/56R/9+z/8VQBLRUW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVAEtFRbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FUAS0VFtn/56R/9+z/8VRtn/wCekf8A37P/AMVQBLRUW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVAEtFRbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFUAEv+sg/3z/6C1LPCLiExszKCQcr1GDn+lRSrN5kOZI/v8fuz/dPvUm2f/npH/37P/xVAEH9nD/n5m/8c/8AiaP7OH/PzN/45/8AE1Ptn/56R/8Afs//ABVG2f8A56R/9+z/APFUAQf2cP8An5m/8c/+Jo/s4f8APzN/45/8TU+2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVAEH9nD/n5m/wDHP/iaP7OH/PzN/wCOf/E1Ptn/AOekf/fs/wDxVG2f/npH/wB+z/8AFUAQf2cP+fmb/wAc/wDiaP7OH/PzN/45/wDE1Ptn/wCekf8A37P/AMVRtn/56R/9+z/8VQBB/Zw/5+Zv/HP/AImj+zh/z8zf+Of/ABNT7Z/+ekf/AH7P/wAVRtn/AOekf/fs/wDxVAEH9nD/AJ+Zv/HP/iaP7OH/AD8zf+Of/E1Ptn/56R/9+z/8VRtn/wCekf8A37P/AMVQBB/Zw/5+Zv8Axz/4mj+zh/z8zf8Ajn/xNT7Z/wDnpH/37P8A8VRtn/56R/8Afs//ABVAEUdgscySGaVyhJAbbjoR2HvVqots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgBl50h/66f0NLUdyJQYvMdGHmfwoR2PuakoAq6n/wAg24/65t/I1xNdtqf/ACDbj/rm38jXE0Abnhz/AJef+A/1oo8Of8vP/Af60UAdJRRRQBDd/wDHq/8AumrtUrv/AI9X/wB01doAKKKKACiiigAooooAKKKKACorf/Vn/ff/ANCNS1Fb/wCrP++//oRoAZ507TSrDFGVjYLlpCM8A9Np9aXfd/8APCH/AL/H/wCJot/9fdf9dR/6AtT0AQb7v/nhD/3+P/xNG+7/AOeEP/f4/wDxNT0UAQb7v/nhD/3+P/xNG+7/AOeEP/f4/wDxNT0UAQb7v/nhD/3+P/xNG+7/AOeEP/f4/wDxNT0UAQb7v/nhD/3+P/xNG+7/AOeEP/f4/wDxNT0UAQb7v/nhD/3+P/xNG+7/AOeEP/f4/wDxNT0UAV/OnWaJZoowsjFcrITjgnptHpVioLj/AF9r/wBdT/6A1T0AFFFFABRRRQAUUUUAFFFFABUVv/qz/vv/AOhGpait/wDVn/ff/wBCNAFeW+lW4kjjhRhGQMtIRngHpg+tJ9un/wCfeP8A7+n/AOJqJ/8Aj8uf98f+gLRQBL9un/594/8Av6f/AImj7dP/AM+8f/f0/wDxNRUUAS/bp/8An3j/AO/p/wDiaPt0/wDz7x/9/T/8TUVFAEv26f8A594/+/p/+Jo+3T/8+8f/AH9P/wATUVFAD5NRmjjZ2t48KCTiU/8AxNaFY9z/AMek3+438q2KACiiigAooooAKKKKAIrn/j0m/wBxv5VLUVz/AMek3+438qloAz49RmkjV1t48MARmU//ABNO+3T/APPvH/39P/xNVbb/AI9If9xf5VLQBL9un/594/8Av6f/AImj7dP/AM+8f/f0/wDxNRUUAS/bp/8An3j/AO/p/wDiaPt0/wDz7x/9/T/8TUVFAEv26f8A594/+/p/+Jo+3T/8+8f/AH9P/wATUVFAEv26f/n3j/7+n/4mj7dP/wA+8f8A39P/AMTUVFAEv26f/n3j/wC/p/8AiaPt0/8Az7x/9/T/APE1FRQBatbp55JEkjVCgU/K+7Oc+w9Ks1Rsf+Puf/cT+bVeoAKKKKACiiigAooooAKKKKAIrn/j0m/3G/lUtRXP/HpN/uN/KpaAM+PUZpI1dbePDAEZlP8A8TTvt0//AD7x/wDf0/8AxNVbb/j0h/3F/lUtAEv26f8A594/+/p/+Jo+3T/8+8f/AH9P/wATUVFAEv26f/n3j/7+n/4mj7dP/wA+8f8A39P/AMTUVFAEv26f/n3j/wC/p/8AiaPt0/8Az7x/9/T/APE1FRQBL9un/wCfeP8A7+n/AOJpsmozRxs7W8eFBJxKf/iaZUVz/wAek3+438qANiiiigAooooAKKKKACiiigAooooAKKKKACiiigCKX/WQf75/9Bai6mNvbmRV3nIABOOpA6/jRL/rIP8AfP8A6C1Raj/x5n/fT/0MUAR/bp/+feP/AL+n/wCJo+3T/wDPvH/39P8A8TUVFAEv26f/AJ94/wDv6f8A4mj7dP8A8+8f/f0//E1FRQBL9un/AOfeP/v6f/iaPt0//PvH/wB/T/8AE1FRQBL9un/594/+/p/+Jo+3T/8APvH/AN/T/wDE1FRQBL9un/594/8Av6f/AImj7dP/AM+8f/f0/wDxNRUUAS/bp/8An3j/AO/p/wDiaPt0/wDz7x/9/T/8TUVFAEv26f8A594/+/p/+Jo+3T/8+8f/AH9P/wATUVFAE0V9K1xHHJCiiQkZWQnHBPTA9Ku1mJ/x+W3++f8A0Bq06ACiiigAooooAKKKKACiiigAooooAr3nSH/rp/Q0tJedIf8Arp/Q0tAFXU/+Qbcf9c2/ka4mu21P/kG3H/XNv5GuJoA3PDn/AC8/8B/rRR4c/wCXn/gP9aKAOkooooAhu/8Aj1f/AHTV2qV3/wAer/7pq7QBw3ilP7Lukls9R1carNdRNHPPcSJZQo0gUq+dsGNuQFwZCSMZY5rua5nVPDWr6va3Wm32vRyaVdMRIn2EC58snJjEocJjtny8475+aumAwAB0FC+EHuFFFFABRRRQAUUUUAFRW/8Aqz/vv/6EalqK3/1Z/wB9/wD0I0ANt/8AX3X/AF1H/oC1PUFv/r7r/rqP/QFqegDB8UNf79LXSpjHcG6Yqu8qsu2J22Nj+EkY9uvas2DxHPLPeSWRYteXdvBbLdZ225aIFty5H3SGyoIywxkda6ua1hnmgllTc9u5eM5I2sVK59+GNUm8PaWy3i/ZFUXsomnKsylpBjDgg/KwwDlcHPPXmgDIfXtWikOnsLNr5L9LVpxE4iZXjLhwm7II7ruOcdRniObxPf21mLeYQtf/AG+S0M0NnNKmFXfvEKEuflIGN3Uk5wMVuW+g6daxRpFA37uf7QHeV3dpMEbmZiWY4OPmJ4wOwpZ9D0+4hljkgYCWf7QWSV0dZMAblYEMpwMfKRxn1NH9fl/wQ/r8/wDgC6JfT6hpUc93C8Uu5lbdA8O/DEBgj/MoIGcHpnqetX6htbWOztkghMhROhllaRj35ZiSfxNTU2AUUUUgEcMY2EZCvj5SwyAfpxmuGPirxKZT4dGkqPERb/j6Cn7IIf8Anvnrjtt9fyruqKAK8+fNtNxBPmnJAx/A1WKguP8AX2v/AF1P/oDVPQAUUUUAFFFFABRRRQAUUUUAFRW/+rP++/8A6EalqK3/ANWf99//AEI0AUX/AOPy5/3x/wCgLRQ//H5c/wC+P/QFooAxfFKzDSFlt7y4tmiuISRCwXzAZFG1jjOOexGfpW1VLUtJtNXhWK+ExRTkLFcSRZPB52MM8gHnpVqGJYIUiQuVRQoLuXY/ViSSfcmgB9FFFABXLax4l1Lw7qkq32mtfWdzgWD2aHd5uP8AVOCTgk9GH5dh1NFAGZYHUj4f3a35IvWR2kSH7qZyQvvgYGfaumrHuf8Aj0m/3G/lWxQAUUUUAFFFFABRRRQBFc/8ek3+438qlqK5/wCPSb/cb+VS0AY9t/x6Q/7i/wAqlqK2/wCPSH/cX+VS0Acr4g1hrXXImjluhHp6rJMkMMjxvvYBhIygqNsYLfMR94GtKK91C/1a6Sye1itbOZYXEkbO8rFVYkEMAoAYY4OcHpV5dOtVjukEWVu2LThmJ3kqFPX2AGKrjQNPW6juESZJY1RcpcyKHCfd3gNhyPVsmheYMw9Ou9S/s+xe+uo7hptUkiUoske0Bpev7w7h8owp4A45wDVg+J54tPWeWKNpLa3nlvkVTw0R2bV5ONzZIzngGtaHQ9Pgk3xROP3/ANoCmZyqyfNkqpOFzubIAAOakj0qyjubydbdTJegC4LZYSADABB4xgnp1o/r8A6/13KGhareX1xNFeRswVFdZRYTWygknKYl+8RgHI656Dvt1TsNLttN3C1M+GAGJbmSUKB0Ch2O0ewxVygAooooAo6wdSXS5W0QQNeLhkS4B2vg8rkEYJHf/wDXWJo/iTUvEWqxLZadJY2VrkX73a4bzcEeUnrg4JP8u/U0UAS2P/H3P/uJ/NqvVRsf+Puf/cT+bVeoAKKKKACiiigAooooAKKKKAIrn/j0m/3G/lUtRXP/AB6Tf7jfyqWgDHtv+PSH/cX+VS1Fbf8AHpD/ALi/yqWgDlgr3Pi6+SW31SeOKWIJJb3xjhhGxSdyeaueeThTmnJ4ivG1hra38i/WWKZoVht5I1DoAQomY7JM8gkYwfxroYrWGG4nmiTbJcENIck7iBgfTgVnx+GdKik3rBIeGVVe4kZUVvvKqlsKD6DA6egpdLDMa51TVrjSYwl7bxXa3tukg+xSxFAzgbSjPkjP8QOGGQMda62MOI1ErKz4G4quAT3wMnH5ms0eHdN+yzQNFLIJmV3kkuZHkJU5UiQsWGCMjB459a0Y4xFEkaliqKFBZix49SeSfc1XQkfRRRSGctrHiXUvDuqSrfaa19Z3OBYPZod3m4/1Tgk4JPRh+XYa1gdSPh/drfki9ZHaRIfupnJC++BgZ9q06iuf+PSb/cb+VAGxRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFL/AKyD/fP/AKC1Raj/AMeZ/wB9P/QxUsv+sg/3z/6C1Raj/wAeZ/30/wDQxQBWrE8UCZdOgmt7y4tzFdwZWFgokBlVSrHGcYJ4BHvmtuqOp6RaavGiXwnKI24LFcyRDOQQTsYZwQCM9O1HUC9RTIolhhSJCxVFCgu5diB6k5JPueafQAUUUUAFFFFABRRRQAUUUUAFFFFAAn/H5bf75/8AQGrTrMT/AI/Lb/fP/oDVp0AFFFFABRRRQAUUUUAFFFFABRRRQBXvOkP/AF0/oaWkvOkP/XT+hpaAKup/8g24/wCubfyNcTXban/yDbj/AK5t/I1xNAG54c/5ef8AgP8AWijw5/y8/wDAf60UAdJRRRQBDd/8er/7pq7VK7/49X/3TVj7QnpJ/wB+m/woAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/AH6b/Cj7QnpJ/wB+m/woAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/AH6b/Cj7QnpJ/wB+m/woAlqK3/1Z/wB9/wD0I0faE9JP+/Tf4VHBOgjORJ99ukbf3j7UAIrSwzz/AOjySK7hlZSv91R3I9Kf9ol/585vzT/4qnfaE9JP+/Tf4UfaE9JP+/Tf4UAN+0S/8+c35p/8VR9ol/585vzT/wCKp32hPST/AL9N/hR9oT0k/wC/Tf4UAN+0S/8APnN+af8AxVH2iX/nzm/NP/iqd9oT0k/79N/hR9oT0k/79N/hQA37RL/z5zfmn/xVH2iX/nzm/NP/AIqnfaE9JP8Av03+FH2hPST/AL9N/hQA37RL/wA+c35p/wDFUfaJf+fOb80/+Kp32hPST/v03+FH2hPST/v03+FADftEv/PnN+af/FUfaJf+fOb80/8Aiqd9oT0k/wC/Tf4UfaE9JP8Av03+FAETNLNPB/o8kao5ZmYr/dYdifWrVRfaE9JP+/Tf4UfaE9JP+/Tf4UAS0VF9oT0k/wC/Tf4UfaE9JP8Av03+FAEtFRfaE9JP+/Tf4UfaE9JP+/Tf4UAS0VF9oT0k/wC/Tf4UfaE9JP8Av03+FAEtFRfaE9JP+/Tf4UfaE9JP+/Tf4UAS1Fb/AOrP++//AKEaPtCekn/fpv8ACo4J0EZyJPvt0jb+8fagCvLFOLuZlgd1dgQVZf7oHc+1N2XH/PrJ/wB9J/8AFVe+0J6Sf9+m/wAKPtCekn/fpv8ACgCjsuP+fWT/AL6T/wCKo2XH/PrJ/wB9J/8AFVe+0J6Sf9+m/wAKPtCekn/fpv8ACgCjsuP+fWT/AL6T/wCKo2XH/PrJ/wB9J/8AFVe+0J6Sf9+m/wAKPtCekn/fpv8ACgCjsuP+fWT/AL6T/wCKo2XH/PrJ/wB9J/8AFVe+0J6Sf9+m/wAKPtCekn/fpv8ACgDOmhuZIJEW1kyykDLJ6f71a1RfaE9JP+/Tf4UfaE9JP+/Tf4UAS0VF9oT0k/79N/hR9oT0k/79N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP+/Tf4UfaE9JP+/Tf4UAFz/wAek3+438qlqtcTobWUAScoesbDt9Kk+0J6Sf8Afpv8KAM6GG5jgjRrWTKqAcMnp/vU/Zcf8+sn/fSf/FVe+0J6Sf8Afpv8KPtCekn/AH6b/CgCjsuP+fWT/vpP/iqNlx/z6yf99J/8VV77QnpJ/wB+m/wo+0J6Sf8Afpv8KAKOy4/59ZP++k/+Ko2XH/PrJ/30n/xVXvtCekn/AH6b/Cj7QnpJ/wB+m/woAo7Lj/n1k/76T/4qjZcf8+sn/fSf/FVe+0J6Sf8Afpv8KPtCekn/AH6b/CgCjsuP+fWT/vpP/iqNlx/z6yf99J/8VV77QnpJ/wB+m/wo+0J6Sf8Afpv8KAKOy4/59ZP++k/+Ko2XH/PrJ/30n/xVXvtCekn/AH6b/Cj7QnpJ/wB+m/woAr2UUqzyvLE0YZVA3EHOC3oT61dqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/AH6b/Cj7QnpJ/wB+m/woAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/AH6b/Cj7QnpJ/wB+m/woAloqL7QnpJ/36b/Cj7QnpJ/36b/CgAuf+PSb/cb+VS1WuJ0NrKAJOUPWNh2+lSfaE9JP+/Tf4UAZ0MNzHBGjWsmVUA4ZPT/ep+y4/wCfWT/vpP8A4qr32hPST/v03+FH2hPST/v03+FAFHZcf8+sn/fSf/FUbLj/AJ9ZP++k/wDiqvfaE9JP+/Tf4UfaE9JP+/Tf4UAUdlx/z6yf99J/8VRsuP8An1k/76T/AOKq99oT0k/79N/hR9oT0k/79N/hQBR2XH/PrJ/30n/xVGy4/wCfWT/vpP8A4qr32hPST/v03+FH2hPST/v03+FAFHZcf8+sn/fSf/FUyaG5kgkRbWTLKQMsnp/vVo/aE9JP+/Tf4UfaE9JP+/Tf4UAS0VF9oT0k/wC/Tf4UfaE9JP8Av03+FAEtFRfaE9JP+/Tf4UfaE9JP+/Tf4UAS0VF9oT0k/wC/Tf4UfaE9JP8Av03+FAEtFRfaE9JP+/Tf4UfaE9JP+/Tf4UAS0VF9oT0k/wC/Tf4UfaE9JP8Av03+FAEtFRfaE9JP+/Tf4UfaE9JP+/Tf4UAS0VF9oT0k/wC/Tf4UfaE9JP8Av03+FABL/rIP98/+gtTL6N5LQrGu9tynAIGcMD3+lJLOhkh4k4f/AJ5t/dPtUn2hPST/AL9N/hQBR2XH/PrJ/wB9J/8AFUbLj/n1k/76T/4qr32hPST/AL9N/hR9oT0k/wC/Tf4UAUdlx/z6yf8AfSf/ABVGy4/59ZP++k/+Kq99oT0k/wC/Tf4UfaE9JP8Av03+FAFHZcf8+sn/AH0n/wAVRsuP+fWT/vpP/iqvfaE9JP8Av03+FH2hPST/AL9N/hQBR2XH/PrJ/wB9J/8AFUbLj/n1k/76T/4qr32hPST/AL9N/hR9oT0k/wC/Tf4UAUdlx/z6yf8AfSf/ABVGy4/59ZP++k/+Kq99oT0k/wC/Tf4UfaE9JP8Av03+FAFHZcf8+sn/AH0n/wAVRsuP+fWT/vpP/iqvfaE9JP8Av03+FH2hPST/AL9N/hQBR2XH/PrJ/wB9J/8AFUbLj/n1k/76T/4qr32hPST/AL9N/hR9oT0k/wC/Tf4UAU4opzdws0DoqMSSzL/dI7H3rRqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAZedIf+un9DS1Hcyq5iChx+8/iQjsfUVJQBV1P/kG3H/XNv5GuJrttT/5Btx/1zb+RriaANzw5/y8/wDAf60UeHP+Xn/gP9aKAOkooooAhu/+PV/901dqld/8er/7pq7QAUUUUAFFFFABRRRQAUUUUAFRW/8Aqz/vv/6EalqK3/1Z/wB9/wD0I0AD3dvE5SSeJGHVWcAim/brT/n6h/7+Ci3/ANfdf9dR/wCgLU9AEH260/5+of8Av4KPt1p/z9Q/9/BU9FAEH260/wCfqH/v4KPt1p/z9Q/9/BU9FAEH260/5+of+/go+3Wn/P1D/wB/BU9FAEH260/5+of+/go+3Wn/AD9Q/wDfwVPRQBB9utP+fqH/AL+Cj7daf8/UP/fwVPRQBEl3byuEjnidj0VXBJqWoLj/AF9r/wBdT/6A1T0AFFFFABRRRQAUUUUAFFFFABUVv/qz/vv/AOhGpait/wDVn/ff/wBCNAA93bxOUkniRh1VnAIpv260/wCfqH/v4Kpv/wAflz/vj/0BaKALn260/wCfqH/v4KPt1p/z9Q/9/BVOigC59utP+fqH/v4KPt1p/wA/UP8A38FU6KALn260/wCfqH/v4KPt1p/z9Q/9/BVOigC59utP+fqH/v4KnrHuf+PSb/cb+VbFABRRRQAUUUUAFFFFAEVz/wAek3+438qlqK5/49Jv9xv5VLQBB9utP+fqH/v4KPt1p/z9Q/8AfwVnW3/HpD/uL/KpaALn260/5+of+/go+3Wn/P1D/wB/BVOigC59utP+fqH/AL+Cj7daf8/UP/fwVTooAufbrT/n6h/7+Cj7daf8/UP/AH8FU6KALn260/5+of8Av4KPt1p/z9Q/9/BVOigC59utP+fqH/v4KPt1p/z9Q/8AfwVTooA0Ip4ps+TKkmOuxgcU+qNj/wAfc/8AuJ/NqvUAFFFFABRRRQAUUUUAFFFFAEVz/wAek3+438qlqK5/49Jv9xv5VLQBB9utP+fqH/v4KPt1p/z9Q/8AfwVnW3/HpD/uL/KpaALn260/5+of+/go+3Wn/P1D/wB/BVOigC59utP+fqH/AL+Cj7daf8/UP/fwVTooAufbrT/n6h/7+Cj7daf8/UP/AH8FU6KALn260/5+of8Av4KPt1p/z9Q/9/BVOorn/j0m/wBxv5UAbFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEUv+sg/wB8/wDoLU95EiQvIyoo6sxwBTJf9ZB/vn/0Fqi1H/jzP++n/oYoAf8AbrT/AJ+of+/go+3Wn/P1D/38FU6KALn260/5+of+/go+3Wn/AD9Q/wDfwVTooAufbrT/AJ+of+/go+3Wn/P1D/38FU6KALn260/5+of+/go+3Wn/AD9Q/wDfwVTooAufbrT/AJ+of+/go+3Wn/P1D/38FU6KALn260/5+of+/go+3Wn/AD9Q/wDfwVTooAufbrT/AJ+of+/go+3Wn/P1D/38FU6KALyXdvK4SOeJ2PRVcEmpazE/4/Lb/fP/AKA1adABRRRQAUUUUAFFFFABRRRQAUUUUAV7zpD/ANdP6GlpLzpD/wBdP6GloAq6n/yDbj/rm38jXE122p/8g24/65t/I1xNAG54c/5ef+A/1oo8Of8ALz/wH+tFAHSUUUUAQ3f/AB6v/umrtUrv/j1f/dNXaAOc1/xfFout6ZpcNo15cXkyLNtfaLaN22CRuD1Y4A74PpXR155q/hbxDasbi21KyvJbzV7e4kc6XI0igSDZkibHloB0wOMnIJJr0JAwjUSEM+BuKjAJ9hk4/OhfDd7/APAQP4rL+txaKKKACiiigAooooAKit/9Wf8Aff8A9CNS1Fb/AOrP++//AKEaAG2/+vuv+uo/9AWp6gt/9fdf9dR/6AtT0AZWu64mhJaSTQmSGafy5XDY8pNrMXxjkALz04ye1Kdet4ZtRF3+5ispI494Jcyl1BACgZJJbAAySelS6hYNe3enyDYY7eZnkV/4lMTpgevLD8KwYPCd7aLOYZ4JDDexXFishbBSNNgjkOCQcZXcM9AcE5FAGx/wkulfYhdG4dUM3kbGgkEgkxnYYyu4MQOARk5GOoy4eItMbTRfCaTymlMIT7PJ5pkBIKeVt37uCcYzgZ6c1nRaDqEt4l/eNbR3EmoJcyxRSMyIiRGMKrFQWbnJOF647cw33he7n82aOVTKuoPdxxLdS24dGjCFTJH8ynqeAR278H9fl/wfuD0/rf8A4B0lpdw31qlxasWjfOCVKkEHBBBwQQQQQeQamqhotidO0tIGhWF9zO6LcvcfMzEk+Y4DNnPU1fpsAooopAI7hI2dskKMnapJ/IcmsQ+MdDHhw64L5TZBtmQp3l/+eezru9vx6c1uVg/8IXon/CUf2/8AZf8AS/vbc/u/M/567f7+O/49eaANac7pbQjODKTyMfwNVioLj/X2v/XU/wDoDVPQAUUUUAFFFFABRRRQAUUUUAFRW/8Aqz/vv/6EalqK3/1Z/wB9/wD0I0AUX/4/Ln/fH/oC0UP/AMflz/vj/wBAWigDN1rVJdJs454rJ7oNMkb7ZFQRhmC7jnk9egB/DrWlWT4htb++04W2mxWzlnRna4naPbtYNxhGznGO2PetOEytChuERJSo3qjllB9ASBke+BQA+iiigArPi1zTpr+9shcqlxYjdOkoKbVxndzjK+44rQrF13wppXiKW3k1KFjJAeGjbaXXujHup9PyxQBZtNUtdZ0R72wZnt5FcI7KV3YJGRntxXSViyxpDp7xxIqRpEVVVGAoA4AFbVABRRRQAUUUUAFFFFAEVz/x6Tf7jfyqWorn/j0m/wBxv5VLQBj23/HpD/uL/Kpaitv+PSH/AHF/lUtAGZqGsiw1OztfIMiTn97Lvx5ILBUJGOdzMB27ntUk2s2UF/8AYmkkafjcI4XcJnpuZQQpPbJGazb7w02py6jPeTyJPMAlr5NzIiRqo+QsoIDHeWbkHripbOz1ex1CeRY7OWG9kSactMytE+xVcKNh3jCjGStCBhZeJ4b+2imiheMPdNbkTxyx5wX5XKfMcJ04x0JyMG8usWDwW0wuAIrpDJE5UgbQu4k5HygD1x6day7bRdQjS3gl+zeVa6g90kiyMWdGMhwV28EbwOpzz0pv/CMSy/2lbzTqlrNFJFZlCS8QlO6TPT+LGAD0FH9fh/mHX+u5sWGq2mpbxaPISgBKyQvGcHOGAYAlTg4I4ODVysXQtKnsZpZbuBUlZFQSDUZ7osASeko+QZ7An61tUAFFFFAFPVNUtNGsGvdQdo7dCAzhGbbk4ycA4HvUcuuafFqFlZfaFkuL4F4Ej+fcgUnfx0Xjr3q9JGk0TRyorxuCrKwyGB6gisfQvCmleHZbiTTYWEk55aRtxReyKeyj0/PNAG/Y/wDH3P8A7ifzar1UbH/j7n/3E/m1XqACiiigAooooAKKKKACiiigCK5/49Jv9xv5VLUVz/x6Tf7jfyqWgDHtv+PSH/cX+VS1Fbf8ekP+4v8AKpaAMj+09Rm1i5tLKxtXhtXRZJZbtkY7lDcKIyDgH1FTLrunNcyQGZ0eNGkJlhdEZV+8VZgFYDI+6TUEXh+1bXrzUr20tJ5ZJI2t5XiDSR7UA6kccjPBrLj8P6tJqS3V+1tcMiTI3m3UkiThxgZiKhIwBgELnOeT3K1sM0LrxVYwWCXUUd1IrTxw7DaTKw3kDdtKZxgnHGCRgHNbUbiSNXUMAwBAZSp/EHkfQ1zS6Hqp06WMG3jK3ME9vatdyTIvlsGI8xl3AHGAApC44610kZcxIZlVZCo3KrbgD3AOBke+BVdCdR9FFFIZnxa5p01/e2QuVS4sRunSUFNq4zu5xlfccUlpqlrrOiPe2DM9vIrhHZSu7BIyM9uKra74U0rxFLbyalCxkgPDRttLr3Rj3U+n5YrTljSHT3jiRUjSIqqqMBQBwAKANqiiigAooooAKKKKACiiigAooooAKKKKACiiigCKX/WQf75/9BaotR/48z/vp/6GKll/1kH++f8A0Fqi1H/jzP8Avp/6GKAK1Zus6pLpMEEsdk9ysk8cTsJFURBmC7jnk8noAfw61pVkeIrTUL6xjt9Nitn/AHscjtcTtHjY6uAMI2c7SO2PejqBr0UyIyGFDOipKVG9UYsoPcAkDI98Cn0AFFFFABRRRQAUUUUAFFFFABRRRQAJ/wAflt/vn/0Bq06zE/4/Lb/fP/oDVp0AFFFFABRRRQAUUUUAFFFFABRRRQBXvOkP/XT+hpaS86Q/9dP6GloAq6n/AMg24/65t/I1xNdtqf8AyDbj/rm38jXE0Abnhz/l5/4D/Wijw5/y8/8AAf60UAdJRRRQBDd/8er/AO6au1Su/wDj1f8A3TV2gAooooAKKKKACiiigAooooAKit/9Wf8Aff8A9CNS1Fb/AOrP++//AKEaAG2/+vuv+uo/9AWp6ie0t5XLyQROx6syAk037Daf8+sP/fsUAT0VB9htP+fWH/v2KPsNp/z6w/8AfsUAT0VB9htP+fWH/v2KPsNp/wA+sP8A37FAE9FQfYbT/n1h/wC/Yo+w2n/PrD/37FAE9FQfYbT/AJ9Yf+/Yo+w2n/PrD/37FAE9FQfYbT/n1h/79ij7Daf8+sP/AH7FABcf6+1/66n/ANAap6iS0t4nDxwRIw6MqAEVLQAUUUUAFFFFABRRRQAUUUUAFRW/+rP++/8A6EalqK3/ANWf99//AEI0AUX/AOPy5/3x/wCgLRV57S3lcvJBE7HqzICTTfsNp/z6w/8AfsUAU6KufYbT/n1h/wC/Yo+w2n/PrD/37FAFOirn2G0/59Yf+/Yo+w2n/PrD/wB+xQBToq59htP+fWH/AL9ij7Daf8+sP/fsUAZ1z/x6Tf7jfyrYqD7Daf8APrD/AN+xU9ABRRRQAUUUUAFFFFAEVz/x6Tf7jfyqWorn/j0m/wBxv5VLQBj23/HpD/uL/KpaufYbT/n1h/79ij7Daf8APrD/AN+xQBToq59htP8An1h/79ij7Daf8+sP/fsUAU6KufYbT/n1h/79ij7Daf8APrD/AN+xQBToq59htP8An1h/79ij7Daf8+sP/fsUAU6KufYbT/n1h/79ij7Daf8APrD/AN+xQBToq59htP8An1h/79ij7Daf8+sP/fsUAQWP/H3P/uJ/NqvUyKCKHPkxJHnrsUDNPoAKKKKACiiigAooooAKKKKAIrn/AI9Jv9xv5VLUVz/x6Tf7jfyqWgDHtv8Aj0h/3F/lUtXPsNp/z6w/9+xR9htP+fWH/v2KAKdFXPsNp/z6w/8AfsUfYbT/AJ9Yf+/YoAp0Vc+w2n/PrD/37FH2G0/59Yf+/YoAp0Vc+w2n/PrD/wB+xR9htP8An1h/79igCnUVz/x6Tf7jfyrR+w2n/PrD/wB+xR9htP8An1h/79igCeiiigAooooAKKKKACiiigAooooAKKKKACiiigCKX/WQf75/9BaotR/48z/vp/6GKll/1kH++f8A0Fqe8aSoUkVXU9VYZBoAzqKufYbT/n1h/wC/Yo+w2n/PrD/37FAFOirn2G0/59Yf+/Yo+w2n/PrD/wB+xQBToq59htP+fWH/AL9ij7Daf8+sP/fsUAU6KufYbT/n1h/79ij7Daf8+sP/AH7FAFOirn2G0/59Yf8Av2KPsNp/z6w/9+xQBToq59htP+fWH/v2KPsNp/z6w/8AfsUAU6KufYbT/n1h/wC/Yo+w2n/PrD/37FAFNP8Aj8tv98/+gNWnUSWlvE4eOCJGHRlQAipaACiiigAooooAKKKKACiiigAooooAr3nSH/rp/Q0tJedIf+un9DS0AVdT/wCQbcf9c2/ka4mu31FS2nzKoJJRgAB14Ncf9iuv+fab/v2aANXw5/y8/wDAf60U/QYJYftHnRPHnbjcpGetFAHQ0UUUAQ3f/Hq/+6asfZ0/vSf9/W/xqvd/8er/AO6au0ARfZ0/vSf9/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP8Av63+NS0UARfZ0/vSf9/W/wAaPs6f3pP+/rf41LRQBF9nT+9J/wB/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8ajggQxnJk++3SRv7x96s1Fb/wCrP++//oRoAPs6f3pP+/rf40fZ0/vSf9/W/wAaiVZZp5/9IkjVHCqqhf7qnuD60/7PL/z+Tfkn/wATQA77On96T/v63+NH2dP70n/f1v8AGm/Z5f8An8m/JP8A4mj7PL/z+Tfkn/xNADvs6f3pP+/rf40fZ0/vSf8Af1v8ab9nl/5/JvyT/wCJo+zy/wDP5N+Sf/E0AO+zp/ek/wC/rf40fZ0/vSf9/W/xpv2eX/n8m/JP/iaPs8v/AD+Tfkn/AMTQA77On96T/v63+NH2dP70n/f1v8ab9nl/5/JvyT/4mj7PL/z+Tfkn/wATQA77On96T/v63+NH2dP70n/f1v8AGm/Z5f8An8m/JP8A4mj7PL/z+Tfkn/xNADvs6f3pP+/rf40fZ0/vSf8Af1v8aiZZYZ4P9IkkV3KsrBf7rHsB6VaoAi+zp/ek/wC/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/ABqWigCL7On96T/v63+NH2dP70n/AH9b/GpaKAIvs6f3pP8Av63+NRwQIYzkyffbpI394+9Wait/9Wf99/8A0I0AH2dP70n/AH9b/Gj7On96T/v63+NU5ZZzdzKs7oqMAAqr/dB7j3pu+4/5+pP++U/+JoAvfZ0/vSf9/W/xo+zp/ek/7+t/jVHfcf8AP1J/3yn/AMTRvuP+fqT/AL5T/wCJoAvfZ0/vSf8Af1v8aPs6f3pP+/rf41R33H/P1J/3yn/xNG+4/wCfqT/vlP8A4mgC99nT+9J/39b/ABo+zp/ek/7+t/jVHfcf8/Un/fKf/E0b7j/n6k/75T/4mgC99nT+9J/39b/Gj7On96T/AL+t/jWdNNcxwSOt1JlVJGVT0/3a1qAIvs6f3pP+/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8AGpaKAIvs6f3pP+/rf40fZ0/vSf8Af1v8alooArXECC1lIMnCHrIx7fWpPs6f3pP+/rf40XP/AB6Tf7jfyqWgCL7On96T/v63+NH2dP70n/f1v8azoZrmSCN2upMsoJwqen+7T99x/wA/Un/fKf8AxNAF77On96T/AL+t/jR9nT+9J/39b/GqO+4/5+pP++U/+Jo33H/P1J/3yn/xNAF77On96T/v63+NH2dP70n/AH9b/GqO+4/5+pP++U/+Jo33H/P1J/3yn/xNAF77On96T/v63+NH2dP70n/f1v8AGqO+4/5+pP8AvlP/AImjfcf8/Un/AHyn/wATQBe+zp/ek/7+t/jR9nT+9J/39b/GqO+4/wCfqT/vlP8A4mjfcf8AP1J/3yn/AMTQBe+zp/ek/wC/rf40fZ0/vSf9/W/xqjvuP+fqT/vlP/iaN9x/z9Sf98p/8TQBe+zp/ek/7+t/jR9nT+9J/wB/W/xqvZSytPKksrSBVUjcAMZLegHpV2gCL7On96T/AL+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8AGpaKAIvs6f3pP+/rf40fZ0/vSf8Af1v8alooArXECC1lIMnCHrIx7fWpPs6f3pP+/rf40XP/AB6Tf7jfyqWgCL7On96T/v63+NH2dP70n/f1v8azoZrmSCN2upMsoJwqen+7T99x/wA/Un/fKf8AxNAF77On96T/AL+t/jR9nT+9J/39b/GqO+4/5+pP++U/+Jo33H/P1J/3yn/xNAF77On96T/v63+NH2dP70n/AH9b/GqO+4/5+pP++U/+Jo33H/P1J/3yn/xNAF77On96T/v63+NH2dP70n/f1v8AGqO+4/5+pP8AvlP/AImjfcf8/Un/AHyn/wATQBe+zp/ek/7+t/jR9nT+9J/39b/GqO+4/wCfqT/vlP8A4mmTTXMcEjrdSZVSRlU9P92gDR+zp/ek/wC/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/ABqWigCL7On96T/v63+NH2dP70n/AH9b/GpaKAIvs6f3pP8Av63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/wAalooArSwIJIeZOX/56N/dPvUn2dP70n/f1v8AGiX/AFkH++f/AEFqZfSPHaFo22NuUZABxlgO/wBaAH/Z0/vSf9/W/wAaPs6f3pP+/rf41R33H/P1J/3yn/xNG+4/5+pP++U/+JoAvfZ0/vSf9/W/xo+zp/ek/wC/rf41R33H/P1J/wB8p/8AE0b7j/n6k/75T/4mgC99nT+9J/39b/Gj7On96T/v63+NUd9x/wA/Un/fKf8AxNG+4/5+pP8AvlP/AImgC99nT+9J/wB/W/xo+zp/ek/7+t/jVHfcf8/Un/fKf/E0b7j/AJ+pP++U/wDiaAL32dP70n/f1v8AGj7On96T/v63+NUd9x/z9Sf98p/8TRvuP+fqT/vlP/iaAL32dP70n/f1v8aPs6f3pP8Av63+NUd9x/z9Sf8AfKf/ABNG+4/5+pP++U/+JoAvfZ0/vSf9/W/xo+zp/ek/7+t/jVHfcf8AP1J/3yn/AMTRvuP+fqT/AL5T/wCJoAvfZ0/vSf8Af1v8aPs6f3pP+/rf41TilnF3CrTu6uxBDKv90nsPatGgCL7On96T/v63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/ABqWigCL7On96T/v63+NH2dP70n/AH9b/GpaKAIvs6f3pP8Av63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/GpaKAKlzEqGIqXP7z+Jyex9TUlJedIf8Arp/Q0tADJfuj61DU0v3R9ahoAKKKKALNFFFAEN3/AMer/wC6au1Su/8Aj1f/AHTV2gDLuPFGgWmoGxutc02C8DBTbyXcayAnoNpOcnI/OtSuK1NNb8IRa5r1vcafcWUlz9sls3t3ErqERCqy78BsJwNhyeM812oOVB9aOiYdQooooAKKKKACiiigAqK3/wBWf99//QjUtRW/+rP++/8A6EaAG2/+vuv+uo/9AWp6gt/9fdf9dR/6AtT0ARy3EMDRrNNHG0z7Iw7AF2wTgepwCce1Kk0UkkkcciM8RAdVYEoSMjI7cc1heKLFdRm0m1aRoi90xSRPvRsIZCrD3BAP4VgJqN2/9qSXTPZ/6fbw6nJDuTyUEQDsG4KqSB846K2cjGQAd/RXDRXD3Pl21hqV3LpUmrJDBcpdOzSRmJjIglzuZQ2RuySDkAjaMR3t3e2WnSWq3MhsYNVkhlnutQkh2RbNyq9wAzqN7AbvoueeT+vy/wAw2/r1/wAjvaKyvDUksugwvNcwXWWfZLb3JuFKbjtHmEAuQMDJGTjv1rVpvQAooopAFFI6h42RsgMMHaxB/MciuGPhzxS0p8PtqzHQC2835f8A0sx/8++fX/b9P++aAOzuP9fa/wDXU/8AoDVPVecbZbQDOBKRyc/wNVigAooooAKKKKACiiigAooooAKit/8AVn/ff/0I1LUVv/qz/vv/AOhGgCi//H5c/wC+P/QFoof/AI/Ln/fH/oC0UART3ENrGJLmaOFCwUNIwUZJwBk9yeKlrnPGsumxaPG2oyWqSrPE0BnZQwIkXcVz3AznHaughmiuIUmt5ElikUMjowZWB7gjqKAH0UUUAFFFctrGm+JLPVJbrwxdrLHfYSaC8csts2MCVM9gOq/oewB0lz/x6Tf7jfyrYrmbDTTpPh/7I1zNduiOzzzNlpGOSx9uSeK6agAooooAKKKKACiiigCK5/49Jv8Acb+VS1Fc/wDHpN/uN/KpaAMe2/49If8AcX+VS1Fbf8ekP+4v8qloAikuIYpoopZo0kmJEaMwBcgZIA78c1LXIa017e6ldXun20M8ekhVWR5yjh1IkkCKEIbKhV5I7ipYdQsbvxBMdR1SSCQyRHT4BdNEs0TIpDKoIEmWLAkg4x2oWoPQ6M3lsAhNzCBJIYkO8fM4zlR6ng8exqeuI0doba1tba0vJzP/AGvJHdRNdu7KN02AwZiVyAD2z1561Ml3qhgubS1eaW90a2mB+ckzSHiEn+8dgLEHPJFH9fgHX+u52NFcx4TuHnnuNl7bXEPlpmOPU3vHV+cli6qUyMfL046DmunoAKKKKACiqOsacdV0uW1S7ns5GwY57dyrIwOQeOoz271iaPpviO71WK78T3McaWGUggtGwtw2CDM/1B4Xt6DuAddY/wDH3P8A7ifzar1UbH/j7n/3E/m1XqACiiigAooooAKKKKACiiigCK5/49Jv9xv5VLUVz/x6Tf7jfyqWgDHtv+PSH/cX+VS1Fbf8ekP+4v8AKpaAKM+t6Va3gtLnU7OG5JAEMlwquSenyk55q9XPWUd+3inVmtrm3jtxND5scluzu37pejBwF49QaxINYNxrbGyvnt45obhZWkvWuHiYDhng+7EQQcKpBIyMeivoM7mSWOJQ0rqgLBQWOMknAH1J4p9efyTWlzoLrJeSyQWl9bGW6g1SWaIguoZvNJBUgclc4Xgg55rvLcxNbRG3k8yIoNj79+5ccHdzn696roTckooopDCorn/j0m/3G/lXN6xpviSz1SW68MXayx32EmgvHLLbNjAlTPYDqv6HtrWGmnSfD/2Rrma7dEdnnmbLSMclj7ck8UAdNRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFL/rIP98/+gtUWo/8AHmf99P8A0MVLL/rIP98/+gtUWo/8eZ/30/8AQxQBWqKe4htkVrmaOFWYIDIwUFicAc9ye1S1zfjSbTYNNtm1GS0jmW6heAzsoYYlTcVzzwvUjtR1A6SimRTR3EKTQSLLFIoZHRgVYHoQR1FPoAKKKKACiiigAooooAKKKKACiiigAT/j8tv98/8AoDVp1mJ/x+W3++f/AEBq06ACiiigAooooAKKKKACiiigAooooAr3nSH/AK6f0NLSXnSH/rp/Q0tADJfuj61DU0v3R9ahoAKKKKALNFFFAEN3/wAer/7pq7VK7/49X/3TV2gDE/4RDRftfn/ZZMeb532f7TL9n8zOd3kbvLzu+bO373PXmtuiigPMKKKKACiiigAooooAKit/9Wf99/8A0I1LUVv/AKs/77/+hGgBtv8A6+6/66j/ANAWp6r+TOs0rQyxhZGDYaMnHAHXcPSl2Xf/AD3h/wC/J/8AiqAJ6Kg2Xf8Az3h/78n/AOKo2Xf/AD3h/wC/J/8AiqAJ6Kg2Xf8Az3h/78n/AOKo2Xf/AD3h/wC/J/8AiqAJ6Kg2Xf8Az3h/78n/AOKo2Xf/AD3h/wC/J/8AiqAJ6Kg2Xf8Az3h/78n/AOKo2Xf/AD3h/wC/J/8AiqAJ6Kg2Xf8Az3h/78n/AOKo2Xf/AD3h/wC/J/8AiqAC4/19r/11P/oDVPVfyZ2miaaWMrGxbCxkZ4I67j61YoAKKKKACiiigAooooAKKKKACorf/Vn/AH3/APQjUtRW/wDqz/vv/wChGgCi/wDx+XP++P8A0BaKmlsZWuJJI5kUSEHDRk44A65HpSfYZ/8An4j/AO/R/wDiqAIqKl+wz/8APxH/AN+j/wDFUfYZ/wDn4j/79H/4qgCKipfsM/8Az8R/9+j/APFUfYZ/+fiP/v0f/iqAIqKl+wz/APPxH/36P/xVH2Gf/n4j/wC/R/8AiqAKtz/x6Tf7jfyrYrPk06aSNka4jwwIOIj/APFVoUAFFFFABRRRQAUUUUARXP8Ax6Tf7jfyqWorn/j0m/3G/lUtAGPbf8ekP+4v8qlp8enTRxqi3EeFAAzEf/iqd9hn/wCfiP8A79H/AOKoAioqX7DP/wA/Ef8A36P/AMVR9hn/AOfiP/v0f/iqAIqKl+wz/wDPxH/36P8A8VR9hn/5+I/+/R/+KoAioqX7DP8A8/Ef/fo//FUfYZ/+fiP/AL9H/wCKoAioqX7DP/z8R/8Afo//ABVH2Gf/AJ+I/wDv0f8A4qgCKipfsM//AD8R/wDfo/8AxVH2Gf8A5+I/+/R/+KoALH/j7n/3E/m1XqrWtq8EkjySK5cKPlTbjGfc+tWaACiiigAooooAKKKKACiiigCK5/49Jv8Acb+VS1Fc/wDHpN/uN/KpaAMe2/49If8AcX+VS0+PTpo41RbiPCgAZiP/AMVTvsM//PxH/wB+j/8AFUARUVL9hn/5+I/+/R/+Ko+wz/8APxH/AN+j/wDFUARUVL9hn/5+I/8Av0f/AIqj7DP/AM/Ef/fo/wDxVAEVFS/YZ/8An4j/AO/R/wDiqPsM/wDz8R/9+j/8VQBFUVz/AMek3+438qtfYZ/+fiP/AL9H/wCKpsmnTSRsjXEeGBBxEf8A4qgDQooooAKKKKACiiigAooooAKKKKACiiigAooooAil/wBZB/vn/wBBaotR/wCPM/76f+hipZf9ZB/vn/0FqLqE3FuY1bYcggkZ6EHp+FAFGipfsM//AD8R/wDfo/8AxVH2Gf8A5+I/+/R/+KoAioqX7DP/AM/Ef/fo/wDxVH2Gf/n4j/79H/4qgCKipfsM/wDz8R/9+j/8VR9hn/5+I/8Av0f/AIqgCKipfsM//PxH/wB+j/8AFUfYZ/8An4j/AO/R/wDiqAIqKl+wz/8APxH/AN+j/wDFUfYZ/wDn4j/79H/4qgCKipfsM/8Az8R/9+j/APFUfYZ/+fiP/v0f/iqAIqKl+wz/APPxH/36P/xVH2Gf/n4j/wC/R/8AiqAIk/4/Lb/fP/oDVp1SisZVuI5JJkYRknCxkZ4I65PrV2gAooooAKKKKACiiigAooooAKKKKAK950h/66f0NLSXnSH/AK6f0NLQAyX7o+tQ1NL90fWoaACiiigCzRRRQBDd/wDHq/8AumrG6f8A55x/9/D/APE1Xu/+PV/901doAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mo4Gm8s4jjPzt1kP94+1Wait/8AVn/ff/0I0AG6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNNNyfNdI7eWTYcEqVAzgHuR60faJf8Anzm/NP8A4qgB26f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNN+0S/wDPnN+af/FUfaJf+fOb80/+KoAdun/55x/9/D/8TRun/wCecf8A38P/AMTTftEv/PnN+af/ABVH2iX/AJ85vzT/AOKoAdun/wCecf8A38P/AMTRun/55x/9/D/8TTftEv8Az5zfmn/xVH2iX/nzm/NP/iqAHbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE037RL/z5zfmn/wAVR9ol/wCfOb80/wDiqAHbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E037RL/AM+c35p/8VR9ol/585vzT/4qgB26f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNNFyfNRJLeWPecAsVIzgnsT6VPQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNRwNN5ZxHGfnbrIf7x9qs1Fb/6s/wC+/wD6EaADdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqKS/WOZ4xDK5QgErtx0B7n3pv9oj/n2m/wDHP/iqAJ90/wDzzj/7+H/4mjdP/wA84/8Av4f/AImoP7RH/PtN/wCOf/FUf2iP+fab/wAc/wDiqAJ90/8Azzj/AO/h/wDiaN0//POP/v4f/iag/tEf8+03/jn/AMVR/aI/59pv/HP/AIqgCfdP/wA84/8Av4f/AImjdP8A884/+/h/+JqD+0R/z7Tf+Of/ABVH9oj/AJ9pv/HP/iqAJ90//POP/v4f/iaN0/8Azzj/AO/h/wDiartqaohZraYBRkn5f/iqu0ARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UAVrhpvssu6OMDYc4kPp9Kk3T/wDPOP8A7+H/AOJouf8Aj0m/3G/lUtAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNV11NXQMttMQwyD8v/wAVS/2iP+fab/xz/wCKoAn3T/8APOP/AL+H/wCJo3T/APPOP/v4f/iag/tEf8+03/jn/wAVR/aI/wCfab/xz/4qgCfdP/zzj/7+H/4mjdP/AM84/wDv4f8A4moP7RH/AD7Tf+Of/FUf2iP+fab/AMc/+KoAn3T/APPOP/v4f/iaN0//ADzj/wC/h/8Aiag/tEf8+03/AI5/8VR/aI/59pv/ABz/AOKoAn3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqD+0R/z7Tf+Of8AxVH9oj/n2m/8c/8AiqAJ90//ADzj/wC/h/8AiaN0/wDzzj/7+H/4moP7RH/PtN/45/8AFUf2iP8An2m/8c/+KoAn3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJptvdrcO6iN0KAEh8c5z6E+lT0ARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UAVrhpvssu6OMDYc4kPp9Kk3T/wDPOP8A7+H/AOJouf8Aj0m/3G/lUtAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNV11NXQMttMQwyD8v/wAVS/2iP+fab/xz/wCKoAn3T/8APOP/AL+H/wCJo3T/APPOP/v4f/iag/tEf8+03/jn/wAVR/aI/wCfab/xz/4qgCfdP/zzj/7+H/4mjdP/AM84/wDv4f8A4moP7RH/AD7Tf+Of/FUf2iP+fab/AMc/+KoAn3T/APPOP/v4f/iaN0//ADzj/wC/h/8Aiag/tEf8+03/AI5/8VR/aI/59pv/ABz/AOKoAn3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqD+0R/z7Tf+Of8AxVI2pqiFmtpgFGSfl/8AiqALG6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UAVpWm8yHMcf3+P3h/un2qTdP/AM84/wDv4f8A4miX/WQf75/9BalnmFvCZGVmAIGF6nJx/WgBN0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4moP7RH/PtN/45/8AFUf2iP8An2m/8c/+KoAn3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqD+0R/wA+03/jn/xVH9oj/n2m/wDHP/iqAJ90/wDzzj/7+H/4mjdP/wA84/8Av4f/AImoP7RH/PtN/wCOf/FUf2iP+fab/wAc/wDiqAJ90/8Azzj/AO/h/wDiaN0//POP/v4f/iag/tEf8+03/jn/AMVR/aI/59pv/HP/AIqgCfdP/wA84/8Av4f/AImjdP8A884/+/h/+JqD+0R/z7Tf+Of/ABVH9oj/AJ9pv/HP/iqAJ90//POP/v4f/iaN0/8Azzj/AO/h/wDiag/tEf8APtN/45/8VR/aI/59pv8Axz/4qgCfdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqD+0R/z7Tf8Ajn/xVH9oj/n2m/8AHP8A4qgCfdP/AM84/wDv4f8A4mjdP/zzj/7+H/4moo79ZJkjMMqFyQC23HQnsfarVAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAFS5MpMXmIijzP4XJ7H2FSUl50h/66f0NLQAyX7o+tQ1NL90fWoaACiiigCzRRRQBDd/8er/7pq7VK7/49X/3TV2gAorgZvFBv9Rv5P8AhI59KgtbtrSFbewE0KMhClrmQowXc3Qb4/lxzzmu+HShaq4PR2CiiigAooooAKKKKACorf8A1Z/33/8AQjUtRW/+rP8Avv8A+hGgBtv/AK+6/wCuo/8AQFqeoLf/AF91/wBdR/6AtT0AFFYfiW+1Cy/s86UN8j3J8yHAPnIsbsUBPQnbwfXHaqkXidnmvJLb/TUlngisIxhATJEG5bGQOpJIJABwD0oA6eiudbxNdRj7O+mp/aK3i2jwLc5jBZC6uH25K4HPygjng4GYrjxiLPTg99Da2t59sa0Mc96EgVlG7cZSo+Xbg/dzkgY70f1/X3oP6/r7jp6KoaJq0WtaVHeQ+WQzMjeVKJE3KxU7XGNy5HBwMjsOlX6ACiiigAopHLCNjGAz4+UMcAn684rij8QX8o6cukzDxN5vkjSycjPXzPMxjy8c5/8A10Adfcf6+1/66n/0BqnqvPnzbTcAD5pyAc/wNVigAooooAKKKKACiiigAooooAKit/8AVn/ff/0I1LUVv/qz/vv/AOhGgCi//H5c/wC+P/QFoof/AI/Ln/fH/oC0UAFFZHiSe+tdMSfT7lLcpPEJN0QcupdQVGTgdeuD+HWtegAooooAKKK5rUvGUOg6pcW2vWslrDs8yznjzItzgcoOOHz2P5+oB0Fz/wAek3+438q2K5mwury98P8A2nUrP7FPKjt5BbcUXnaD74xketdNQAUUUUAFFFFABRRRQBFc/wDHpN/uN/Kpaiuf+PSb/cb+VS0AY9t/x6Q/7i/yqWorb/j0h/3F/lUtABRXNa94iXTNdtIP7Qt7eOMK88EjoGmDvsG3PPyjcxx6CtEapd3GqT29hZRywW0ixTzST7DuKhsKu07sBhkkjrxnFG6A1KK5fT9Y1OaxtJL9EjabUXgXyJw24BpOGzGMAbQOOTjORyKtf8JRGlhBczW+weRNNcqJMmARcOOnzHf8vOPWgDeorE0LxHHrNxNADZmSNFk/0O8Fwu1iRhiAMMMcjkcjBNbdABRRRQAUVR1i7vLHS5bnTrL7dNHhvID7Wdc87eDk46DvWRpnjGHXtVtrbQbaS5g2eZezyAoLbIOE93z29M/gAdVY/wDH3P8A7ifzar1UbH/j7n/3E/m1XqACiiigAooooAKKKKACiiigCK5/49Jv9xv5VLUVz/x6Tf7jfyqWgDHtv+PSH/cX+VS1Fbf8ekP+4v8AKpaACiuZa+nm8VXdq+o6lAkUsSxRW1kJIiCgJ3v5Tbcknqw49KmbxR5WsTWE1vA8ixSSpFa3Qmn+QA7XjCjaSDxgtSvpcZ0FFctP4i1K40WK6sIbAyteQwt5V95iAMygqT5eQ3OCNvAOQSeK6eMuY1Mqqr4G4K2QD3wcDP5CqsTcdRRRSGFRXP8Ax6Tf7jfyrn9S8ZQ6Dqlxba9ayWsOzzLOePMi3OByg44fPY/n66VhdXl74f8AtOpWf2KeVHbyC24ovO0H3xjI9aAOmooooAKKKKACiiigAooooAKKKKACiiigAooooAil/wBZB/vn/wBBaotR/wCPM/76f+hipZf9ZB/vn/0Fqi1H/jzP++n/AKGKAK1FFY/iOe+tbGCewuUgC3UKygxBzIjSKpUEnC9euD+HWgDYooooAKKKKACiiigAooooAKKKKACiiigAT/j8tv8AfP8A6A1adZif8flt/vn/ANAatOgAooooAKKKKACiiigAooooAKKKKAK950h/66f0NLSXnSH/AK6f0NLQAyX7o+tQ1NL90fWoaACiiigCzRRRQBDd/wDHq/8AumrtUrv/AI9X/wB01doA42/8L6u1jq+i6cbH+ytWleR55pHEtsJT+9CxhSr9ypLLgtyDjnsUQRxqi9FAApaKOlgeruFFFFABRRRQAUUUUAFRW/8Aqz/vv/6EalqK3/1Z/wB9/wD0I0ANt/8AX3X/AF1H/oC1PVRJhDcXAkSX5pAQViZgRsUdQPapPtkX92b/AL8P/hQAlxZR3NxazSFg1rIZECngkoy8/gxrM/4RSwVbzypLiNrm5F0rK4zbyjo0eQcc5ODkHJGMHFan2yL+7N/34f8Awo+2Rf3Zv+/D/wCFAGfB4ct4vLeW5ubi4W6F29xKy75XClRnCgABTjCgdPrlZfDtu/mPFcXEE7XRukuImXfE5UKduVIIKjGGB6/TF/7ZF/dm/wC/D/4UfbIv7s3/AH4f/Cj+v6+5B/X9feLawPb2yRS3Mt069ZpgoZvrtAH5AVNUH2yL+7N/34f/AAo+2Rf3Zv8Avw/+FAE9FQfbIv7s3/fh/wDCj7ZF/dm/78P/AIUAT1H9mg+1favJj+0bPL83YN+3OdueuM84pn2yL+7N/wB+H/wo+2Rf3Zv+/D/4UAFx/r7X/rqf/QGqeqjzCa4txGkvyyEktEygDYw6ke9W6ACiiigAooooAKKKKACiiigAqK3/ANWf99//AEI1LUVv/qz/AL7/APoRoAov/wAflz/vj/0BaKSbcl5cZjlIZwQVjYg/Ko6ge1N3n/nlN/35f/CgClq+lf2varA17c2qBgzfZxH85BBGd6t0IHTFXYUaKFEeV5mVQDI4AZvc4AGfoBRvP/PKb/vy/wDhRvP/ADym/wC/L/4UAPopm8/88pv+/L/4Ubz/AM8pv+/L/wCFAD6jmt4bjZ58McvluJE3qDtYdGGehHrS7z/zym/78v8A4Ubz/wA8pv8Avy/+FADbn/j0m/3G/lWxWNOWe3kVYpiWQgDyW9PpWzQAUUUUAFFFFABRRRQBFc/8ek3+438qlqK5/wCPSb/cb+VS0AY9t/x6Q/7i/wAqlqGAslvGrRTAqgBHkt6fSn7z/wA8pv8Avy/+FAFP+yLcxahHIZJBqBJmLEZwUCbRxwABUEWgi3vPtFtqN5Fv2GeNTGVuGUAbmyhIJAAO0rnArT3n/nlN/wB+X/wo3n/nlN/35f8Awo2AzIPD8MDLi6uXijujdRRMU2xsSxIB25IJcnkntinJ4fsVuNQkdXkXUF2yxM3yqOchccjJJJ960d5/55Tf9+X/AMKN5/55Tf8Afl/8KAK1hYy2QYS6jdXgIAUXHl/IB6FVUn6nJq5TN5/55Tf9+X/wo3n/AJ5Tf9+X/wAKAH0Uzef+eU3/AH5f/Cjef+eU3/fl/wDCgB9Rw28Nvv8AIhji8xzI+xQNzHqxx1J9aXef+eU3/fl/8KN5/wCeU3/fl/8ACgCxY/8AH3P/ALifzar1UbAMbiZijqCiAF0K55b1+tXqACiiigAooooAKKKKACiiigCK5/49Jv8Acb+VS1Fc/wDHpN/uN/KpaAMe2/49If8AcX+VS1DAWS3jVopgVQAjyW9PpT95/wCeU3/fl/8ACgCGCyjt7y6uEZi90ys4J4BChRj8BWZbeFoLZ4yl/e7IRIIE3IohD/ewVUEn3Yk+/XOzvP8Azym/78v/AIUbz/zym/78v/hQBkN4aikhnFxf3k1xNJFIbpjGHUxnKYCoE4OeqnOec1rxoUiRGkaRlUAuwGW9zgAZ+gFG8/8APKb/AL8v/hRvP/PKb/vy/wDhQA+imbz/AM8pv+/L/wCFG8/88pv+/L/4UAJNbw3Gzz4Y5fLcSJvUHaw6MM9CPWkuf+PSb/cb+VO3n/nlN/35f/CmTlnt5FWKYlkIA8lvT6UAbNFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEUv+sg/wB8/wDoLVFqP/Hmf99P/QxUsv8ArIP98/8AoLVHqALWZ2qzEOhwoyeGB6UAVaztY0n+14Eha+ubVFdXItxH85Vgy53o3QqDxj3zV7ef+eU3/fl/8KN5/wCeU3/fl/8ACgAiRo4UR5GlZVAMjgbmPqcADP0AFPpm8/8APKb/AL8v/hRvP/PKb/vy/wDhQA+imbz/AM8pv+/L/wCFG8/88pv+/L/4UAPopm8/88pv+/L/AOFG8/8APKb/AL8v/hQA+imbz/zym/78v/hRvP8Azym/78v/AIUAPopm8/8APKb/AL8v/hRvP/PKb/vy/wDhQA+imbz/AM8pv+/L/wCFG8/88pv+/L/4UAPT/j8tv98/+gNWnWXDue8t8RygK5JLRsAPlYdSPetSgAooooAKKKKACiiigAooooAKKKKAK950h/66f0NLSXnSH/rp/Q0tADJfuj61DU0v3R9ahoAKKKKALNFFFAEN3/x6v/umrH2mD/nvH/32Kr3f/Hq/+6au0ARfaYP+e8f/AH2KPtMH/PeP/vsVLRQBF9pg/wCe8f8A32KPtMH/AD3j/wC+xUtFAEX2mD/nvH/32KPtMH/PeP8A77FS0UARfaYP+e8f/fYo+0wf894/++xUtFAEX2mD/nvH/wB9io4LiERnM0Y+djyw/vGrNRW/+rP++/8A6EaAD7TB/wA94/8AvsUfaYP+e8f/AH2KlooAi+0wf894/wDvsUfaYP8AnvH/AN9ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf8APeP/AL7FH2mD/nvH/wB9ipaKAIvtMH/PeP8A77FH2mD/AJ7x/wDfYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/AD3j/wC+xR9pg/57x/8AfYqWigCL7TB/z3j/AO+xR9pg/wCe8f8A32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/PeP/vsVHBcQiM5mjHzseWH941ZqK3/1Z/33/wDQjQAfaYP+e8f/AH2KPtMH/PeP/vsVLRQBF9pg/wCe8f8A32KPtMH/AD3j/wC+xUtFAEX2mD/nvH/32KPtMH/PeP8A77FS0UARfaYP+e8f/fYo+0wf894/++xUtFAEX2mD/nvH/wB9ij7TB/z3j/77FS0UARfaYP8AnvH/AN9ij7TB/wA94/8AvsVLRQBF9pg/57x/99ij7TB/z3j/AO+xUtFAEX2mD/nvH/32KPtMH/PeP/vsVLRQBWuLiFrWULNGSUIADDnipPtMH/PeP/vsUXP/AB6Tf7jfyqWgCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf8APeP/AL7FH2mD/nvH/wB9ipaKAIvtMH/PeP8A77FH2mD/AJ7x/wDfYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/AD3j/wC+xR9pg/57x/8AfYqWigCL7TB/z3j/AO+xR9pg/wCe8f8A32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/wA94/8AvsUfaYP+e8f/AH2KlooAi+0wf894/wDvsUfaYP8AnvH/AN9ipaKAK1xcQtayhZoyShAAYc8VJ9pg/wCe8f8A32KLn/j0m/3G/lUtAEX2mD/nvH/32KPtMH/PeP8A77FS0UARfaYP+e8f/fYo+0wf894/++xUtFAEX2mD/nvH/wB9ij7TB/z3j/77FS0UARfaYP8AnvH/AN9ij7TB/wA94/8AvsVLRQBF9pg/57x/99ij7TB/z3j/AO+xUtFAEX2mD/nvH/32KPtMH/PeP/vsVLRQBF9pg/57x/8AfYo+0wf894/++xUtFAEX2mD/AJ7x/wDfYo+0wf8APeP/AL7FS0UARfaYP+e8f/fYo+0wf894/wDvsVLRQBF9pg/57x/99ij7TB/z3j/77FS0UARfaYP+e8f/AH2KPtMH/PeP/vsVLRQBF9pg/wCe8f8A32KPtMH/AD3j/wC+xUtFAFaW4hMkOJozh8n5hx8pqT7TB/z3j/77FEv+sg/3z/6C1S0ARfaYP+e8f/fYo+0wf894/wDvsVLRQBF9pg/57x/99ij7TB/z3j/77FS0UARfaYP+e8f/AH2KPtMH/PeP/vsVLRQBF9pg/wCe8f8A32KPtMH/AD3j/wC+xUtFAEX2mD/nvH/32KPtMH/PeP8A77FS0UARfaYP+e8f/fYo+0wf894/++xUtFAEX2mD/nvH/wB9ij7TB/z3j/77FS0UARfaYP8AnvH/AN9ij7TB/wA94/8AvsVLRQBF9pg/57x/99ij7TB/z3j/AO+xUtFAEX2mD/nvH/32KPtMH/PeP/vsVLRQBF9pg/57x/8AfYo+0wf894/++xUtFAEX2mD/AJ7x/wDfYo+0wf8APeP/AL7FS0UARfaYP+e8f/fYo+0wf894/wDvsVLRQBUuZopDEI5EY+ZnCsD2NSUl50h/66f0NLQAyX7o+tQ1NL90fWoaACiiigCzRRRQBDd/8er/AO6au1Su/wDj1f8A3TV2gAorntU8Vz6Tua48Nas8IlEKSxvakSszbV2r5245JGBjPtXQA5UEgjjoe1HS4C0UUUAFFFFABRRRQAVFb/6s/wC+/wD6EalqK3/1Z/33/wDQjQBBHbQTXN000McjeaBlkB/gWpfsNp/z6w/9+xRb/wCvuv8ArqP/AEBanoAg+w2n/PrD/wB+xR9htP8An1h/79iq+qaxbaQbT7ZvC3U4gV1AwhIJy3PA4604ata+bfrK/kLYFfPllIVACobOc9MHvigCb7Daf8+sP/fsUfYbT/n1h/79iohrGmtYLfLqFobR87bgTr5bYznDZxxg/kaBq+mnTP7RGoWv2H/n689fK64+/nHXjr1oAl+w2n/PrD/37FH2G0/59Yf+/YqSCeK5gSe2lSaKRQySRsGVgehBHUU+gCD7Daf8+sP/AH7FH2G0/wCfWH/v2KnooAg+w2n/AD6w/wDfsUfYbT/n1h/79ipndY42eRgqKMszHAA9apnWNNXRzqpvoPsATf8AaRICmOnX68fXigBZLaCG5tWhhjjbzSMqgH8DVcqvOwaW0ZSCDKSCO/yNVigAooooAKKKKACiiigAooooAKit/wDVn/ff/wBCNS1Fb/6s/wC+/wD6EaAM6aGKS+uTJGjHeBllB/gWm/ZoP+eEf/fAqV/+Py5/3x/6AtFAEX2aD/nhH/3wKPs0H/PCP/vgVV1bVodHt45biK4lWSVYh5MRfBYgZY9FHPUn8zxV+gCL7NB/zwj/AO+BR9mg/wCeEf8A3wKlooAi+zQf88I/++BR9mg/54R/98CpaggvbW5mnht7iKWW3YLMiOCYyRnBHagBtxbwraylYYwQhIIUccVuVgLe21/pks9lPHPFtdQ8bZBIyDz9RW/QAUUUUAFFFFABRRRQBFc/8ek3+438qlqK5/49Jv8Acb+VS0AYdvbwtaxFoYySgJJUc8VJ9mg/54R/98Ci2/49If8AcX+VS0ARfZoP+eEf/fAo+zQf88I/++BVa81a3sdQs7OZZC92SFZQCqYwMsc8ZJAHuakn1KxtrqO1ub23huJRmOKSVVdx7AnJoAl+zQf88I/++BR9mg/54R/98Cs6z8S6bqEKS2M8c6mcwNsmj+Qjdyfm6HaSMZJHOOuNBby2dYGS4iYXAzCQ4PmjGfl9eOeO1AC/ZoP+eEf/AHwKPs0H/PCP/vgVHZ6hZ6grtYXcF0sbbXMMocKfQ4PBqzQBF9mg/wCeEf8A3wKPs0H/ADwj/wC+BUtFAEX2aD/nhH/3wKPs0H/PCP8A74FNu721sIfOvriK3i3Bd8rhRknAGTRNe21tcQQTzxxy3LFYUZsGQgZOB9BQBa06NI7qcRqqjYhwox3atCqNj/x9z/7ifzar1ABRRRQAUUUUAFFFFABRRRQBFc/8ek3+438qlqK5/wCPSb/cb+VS0AYdvbwtaxFoYySgJJUc8VJ9mg/54R/98Ci2/wCPSH/cX+VS0ARfZoP+eEf/AHwKPs0H/PCP/vgVQbWWOqTWVvpl5c+QyrLNG0QRSwB/icMeD2FWotTsJ7qa2gvbaSeDJliSVS0f+8Acj8aAJfs0H/PCP/vgUfZoP+eEf/fArOuPFGi29it5/adpJbtMsHmR3CFQxI4znHAOT6DmtSORJY1kiZXRwGVlOQwPQg0AM+zQf88I/wDvgUfZoP8AnhH/AN8CpaKAIvs0H/PCP/vgVHcW8K2spWGMEISCFHHFOgvbW5mnht7iKWW3YLMiOCYyRnBHaolvba/0yWeynjni2uoeNsgkZB5+ooA36KKKACiiigAooooAKKKKACiiigAooooAKKKKAIpf9ZB/vn/0Fqi1IBrFgwyC6Ag9/nFSy/6yD/fP/oLVFqP/AB5n/fT/ANDFAFH7NB/zwj/74FH2aD/nhH/3wKlqhqurw6RHA9xFcSCaZIV8mIsFLMFBY9FGSOSfpmgC19mg/wCeEf8A3wKPs0H/ADwj/wC+BUtFAEX2aD/nhH/3wKPs0H/PCP8A74FS0UARfZoP+eEf/fAo+zQf88I/++BUtFAEX2aD/nhH/wB8Cj7NB/zwj/74FS0UARfZoP8AnhH/AN8Cj7NB/wA8I/8AvgVLRQBF9mg/54R/98Cj7NB/zwj/AO+BUtFADIYYo762McaKd5GVUD+Bq1qzE/4/Lb/fP/oDVp0AFFFFABRRRQAUUUUAFFFFABRRRQBXvOkP/XT+hpaS86Q/9dP6GloAZL90fWoaml+6PrUNABRRRQBZooooAhu/+PV/901dqld/8er/AO6au0Ac3qD/AG34haVYyAGGztJb/H/TQkRofwDSfnXSUUUdLB1CiiigAooooAKKKKACorf/AFZ/33/9CNS1Fb/6s/77/wDoRoAbb/6+6/66j/0BanqC3/191/11H/oC1PQBlazpp1K409JIVmtlmf7QrEY2NDIvTvywH41z8eg6vELlriL7Wbe/gnjDSqWvIokAB5wA/Q/NgFl6gHI7WigDkk0a+ur5b6aw+zpNqsd0bV3QtGqRFN7bSV3FgDgE9u+cR32hanukntVnTytWkukjtjD5jo0e3cnmApnJJw2O/OcZ7Gihaf16f5A9f69f8zN0C0az0hI5BdK7SPI4uzEZAWYsc+V8nU9q0qKKACiiigArkv8AhXemf259q82X+zPM+0f2Tn/R/P8A+emPTH8OMZ9uK62igCC4/wBfa/8AXU/+gNU9QXH+vtf+up/9Aap6ACiiigAooooAKKKKACiiigAqK3/1Z/33/wDQjUtRW/8Aqz/vv/6EaAKL/wDH5c/74/8AQFoof/j8uf8AfH/oC0UAY3iZbubSvs9jYTXjvIjHynjXaFdW53svUA9M1rQyNLCjvE8LMoJjcgsvscEjP0Jp9FABRRRQAVzuv+DrfWr1buG7n0+4dfKupLY4NzD3Rv6Ht78Y6KigCmllb6do5tLGFYLeGIqkaDgDFb9Y9z/x6Tf7jfyrYoAKKKKACiiigAooooAiuf8Aj0m/3G/lUtRXP/HpN/uN/KpaAMe2/wCPSH/cX+VS1Fbf8ekP+4v8qloA5rUtE1DVLjUbn7TNaOoVLSJPKKyeX86sxKkjMhPQg4AqSyS+tdVu3uNIkmXUJIpvOWSL9xhFUo+Wz8pUkbdwOa6GihaA9TmLTT9QEVpbS2Tp9l1R5zKZEKvGzSkMuGz/ABLkEA896j/4R+/li1CxyIYIreaCwlLAgiU7jkDONoAQZHTNdXRSGYPh+yuYbmWe9TUEk8lIR9rNtt2qSQF8kDgZP3gOvSt6iimIKKKKAIL2yt9RspbS+hWe3mXa8bjgisTQPB1vot613Ndz6hcIvlWslycm2h7Iv9T39uc9FRQBLY/8fc/+4n82q9VGx/4+5/8AcT+bVeoAKKKKACiiigAooooAKKKKAIrn/j0m/wBxv5VLUVz/AMek3+438qloAx7b/j0h/wBxf5VLUVt/x6Q/7i/yqWgDEt9F3eIr+/uPtCBpI2h8u7dEcKgByisAeQfvD9KyBpur3moxyajYzNFHDPC8AeGOEhxgCIoTJg4GSxznBAHbsqKVh3OS+xatJpsmbO4dYbq2kgiuXgFwyRuGZcodhAH3cnPXJ6GuqjcvEjtG0bMoJRsZX2OCRn6E0+iqJsFFFFIZzuv+DrfWr1buG7n0+4dfKupLY4NzD3Rv6Ht78Y1ksrfTtHNpYwrBbwxFUjQcAYq5UVz/AMek3+438qANiiiigAooooAKKKKACiiigAooooAKKKKACiiigCKX/WQf75/9BaotR/48z/vp/wChipZf9ZB/vn/0Fqi1H/jzP++n/oYoArVi+Jlu5tOjgsdPnvHaeKQ+U8ahAkisc72XqAcYz74raooAZE7SQo7xtEzKCY3ILKfQ4JGfoSKfRRQAUUUUAFFFFABRRRQAUUUUAFFFFAAn/H5bf75/9AatOsxP+Py2/wB8/wDoDVp0AFFFFABRRRQAUUUUAFFFFABRRRQBXvOkP/XT+hpaS86Q/wDXT+hpaAGS/dH1qGppfuj61DQAUUUUAWaKKKAIbv8A49X/AN01dqld/wDHq/8AumrHlP8A8/En5L/hQBLRUXlP/wA/En5L/hR5T/8APxJ+S/4UAS0VF5T/APPxJ+S/4UeU/wDz8Sfkv+FAEtFReU//AD8Sfkv+FHlP/wA/En5L/hQBLRUXlP8A8/En5L/hR5T/APPxJ+S/4UAS1Fb/AOrP++//AKEaPKf/AJ+JPyX/AAqOCJzGcTyD526Bf7x9qAHtaRNIz/vAzHLbZWXPGOgPtSfY4v703/f9/wDGneU//PxJ+S/4UeU//PxJ+S/4UAN+xxf3pv8Av+/+NH2OL+9N/wB/3/xp3lP/AM/En5L/AIUeU/8Az8Sfkv8AhQA37HF/em/7/v8A40fY4v703/f9/wDGneU//PxJ+S/4UeU//PxJ+S/4UAN+xxf3pv8Av+/+NH2OL+9N/wB/3/xp3lP/AM/En5L/AIUeU/8Az8Sfkv8AhQA37HF/em/7/v8A40fY4v703/f9/wDGneU//PxJ+S/4UeU//PxJ+S/4UAN+xxf3pv8Av+/+NH2OL+9N/wB/3/xp3lP/AM/En5L/AIUeU/8Az8Sfkv8AhQAi2kSyK/7wspyu6VmxxjoT71NUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAEtFReU//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAS1Fb/wCrP++//oRo8p/+fiT8l/wqOCJzGcTyD526Bf7x9qAFksYJJGkYPubk7ZGGeMdj7U3+zrf0k/7/AD/41L5T/wDPxJ+S/wCFHlP/AM/En5L/AIUARf2db+kn/f5/8aP7Ot/ST/v8/wDjUvlP/wA/En5L/hR5T/8APxJ+S/4UARf2db+kn/f5/wDGj+zrf0k/7/P/AI1L5T/8/En5L/hR5T/8/En5L/hQBF/Z1v6Sf9/n/wAaP7Ot/ST/AL/P/jUvlP8A8/En5L/hR5T/APPxJ+S/4UARHTbZlIZZCDwQZX5/WrVReU//AD8Sfkv+FHlP/wA/En5L/hQBLRUXlP8A8/En5L/hR5T/APPxJ+S/4UAS0VF5T/8APxJ+S/4UeU//AD8Sfkv+FAEtFReU/wDz8Sfkv+FHlP8A8/En5L/hQAXP/HpN/uN/KparXETi1lJnkPyHgheePpUnlP8A8/En5L/hQBENNtlUBVkAHAAlfj9aP7Ot/ST/AL/P/jUvlP8A8/En5L/hR5T/APPxJ+S/4UARf2db+kn/AH+f/Gj+zrf0k/7/AD/41L5T/wDPxJ+S/wCFHlP/AM/En5L/AIUARf2db+kn/f5/8aP7Ot/ST/v8/wDjUvlP/wA/En5L/hR5T/8APxJ+S/4UARf2db+kn/f5/wDGj+zrf0k/7/P/AI1L5T/8/En5L/hR5T/8/En5L/hQBF/Z1v6Sf9/n/wAaP7Ot/ST/AL/P/jUvlP8A8/En5L/hR5T/APPxJ+S/4UARf2db+kn/AH+f/Gj+zrf0k/7/AD/41L5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAENrFbsxiDAtgEs5bp9T71LUXlP8A8/En5L/hR5T/APPxJ+S/4UAS0VF5T/8APxJ+S/4UeU//AD8Sfkv+FAEtFReU/wDz8Sfkv+FHlP8A8/En5L/hQBLRUXlP/wA/En5L/hR5T/8APxJ+S/4UAS0VF5T/APPxJ+S/4UeU/wDz8Sfkv+FABc/8ek3+438qlqtcROLWUmeQ/IeCF54+lSeU/wDz8Sfkv+FAEQ022VQFWQAcACV+P1o/s639JP8Av8/+NS+U/wDz8Sfkv+FHlP8A8/En5L/hQBF/Z1v6Sf8Af5/8aP7Ot/ST/v8AP/jUvlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBF/Z1v6Sf9/n/xo/s639JP+/z/AONS+U//AD8Sfkv+FHlP/wA/En5L/hQBF/Z1v6Sf9/n/AMaP7Ot/ST/v8/8AjUvlP/z8Sfkv+FHlP/z8Sfkv+FAEX9nW/pJ/3+f/ABoOm2zKQyyEHggyvz+tS+U//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAS0VF5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAEtFReU//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAEv8ArIP98/8AoLU6WJJ4zHKMqcHgkdDntUMsTiSH9/Icv6Lx8p9qk8p/+fiT8l/woAi/s639JP8Av8/+NH9nW/pJ/wB/n/xqXyn/AOfiT8l/wo8p/wDn4k/Jf8KAIv7Ot/ST/v8AP/jR/Z1v6Sf9/n/xqXyn/wCfiT8l/wAKPKf/AJ+JPyX/AAoAi/s639JP+/z/AONH9nW/pJ/3+f8AxqXyn/5+JPyX/Cjyn/5+JPyX/CgCL+zrf0k/7/P/AI0f2db+kn/f5/8AGpfKf/n4k/Jf8KPKf/n4k/Jf8KAIv7Ot/ST/AL/P/jR/Z1v6Sf8Af5/8al8p/wDn4k/Jf8KPKf8A5+JPyX/CgCL+zrf0k/7/AD/40f2db+kn/f5/8al8p/8An4k/Jf8ACjyn/wCfiT8l/wAKAIv7Ot/ST/v8/wDjR/Z1v6Sf9/n/AMal8p/+fiT8l/wo8p/+fiT8l/woAZHYwRyLIofcvI3SMccY7n3qxUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAEtFReU//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAS0VF5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQAy86Q/9dP6GlqO5RlMRaV3/edGA9D6CpKAGS/dH1qGppfuj61DQAUUUUAWaKKKAIbv/j1f/dNXapXf/Hq/+6au0AFFFFABRRRQAUUUUAFFFFABUVv/AKs/77/+hGpait/9Wf8Aff8A9CNAEYe4lmmEckSLG4UBoyxPyg/3h607Zd/894f+/J/+Kot/9fdf9dR/6AtT0AQbLv8A57w/9+T/APFUbLv/AJ7w/wDfk/8AxVT0UAQbLv8A57w/9+T/APFUbLv/AJ7w/wDfk/8AxVT0UAQbLv8A57w/9+T/APFUbLv/AJ7w/wDfk/8AxVT0UAQbLv8A57w/9+T/APFUbLv/AJ7w/wDfk/8AxVT0UAQbLv8A57w/9+T/APFUbLv/AJ7w/wDfk/8AxVT0UAVi9xFNCJJInWRypCxlSPlJ/vH0qzUFx/r7X/rqf/QGqegAooooAKKKKACiiigAooooAKit/wDVn/ff/wBCNS1Fb/6s/wC+/wD6EaAKst1cC5lSMxBUYAbkJP3QfUetN+1Xf9+H/v0f/iqa/wDx+XP++P8A0BaKAHfarv8Avw/9+j/8VR9qu/78P/fo/wDxVNooAd9qu/78P/fo/wDxVH2q7/vw/wDfo/8AxVNooAd9qu/78P8A36P/AMVR9qu/78P/AH6P/wAVTaKACW9u44XfdCdqk48s8/8Aj1adY9z/AMek3+438q2KACiiigAooooAKKKKAIrn/j0m/wBxv5VLUVz/AMek3+438qloAzIr27khR90I3KDjyzx/49TvtV3/AH4f+/R/+KqC2/49If8AcX+VS0AO+1Xf9+H/AL9H/wCKo+1Xf9+H/v0f/iqbRQA77Vd/34f+/R/+Ko+1Xf8Afh/79H/4qm0UAO+1Xf8Afh/79H/4qj7Vd/34f+/R/wDiqbRQA77Vd/34f+/R/wDiqPtV3/fh/wC/R/8AiqbRQA77Vd/34f8Av0f/AIqj7Vd/34f+/R/+KptFAFizuJZZpUmKHaqkFFI659z6VbqjY/8AH3P/ALifzar1ABRRRQAUUUUAFFFFABRRRQBFc/8AHpN/uN/Kpaiuf+PSb/cb+VS0AZkV7dyQo+6EblBx5Z4/8ep32q7/AL8P/fo//FVBbf8AHpD/ALi/yqWgB32q7/vw/wDfo/8AxVH2q7/vw/8Afo//ABVNooAd9qu/78P/AH6P/wAVR9qu/wC/D/36P/xVNooAd9qu/wC/D/36P/xVH2q7/vw/9+j/APFU2igB32q7/vw/9+j/APFU2W9u44XfdCdqk48s8/8Aj1FRXP8Ax6Tf7jfyoA2KKKKACiiigAooooAKKKKACiiigAooooAKKKKAIpf9ZB/vn/0FqbeSvBbF49u7coG4ZHLAf1p0v+sg/wB8/wDoLVFqP/Hmf99P/QxQBB9qu/78P/fo/wDxVH2q7/vw/wDfo/8AxVNooAd9qu/78P8A36P/AMVR9qu/78P/AH6P/wAVTaKAHfarv+/D/wB+j/8AFUfarv8Avw/9+j/8VTaKAHfarv8Avw/9+j/8VR9qu/78P/fo/wDxVNooAd9qu/78P/fo/wDxVH2q7/vw/wDfo/8AxVNooAd9qu/78P8A36P/AMVR9qu/78P/AH6P/wAVTaKAHfarv+/D/wB+j/8AFUfarv8Avw/9+j/8VTaKAJIrq4NzEkhiKuxB2oQfuk+p9Kv1mJ/x+W3++f8A0Bq06ACiiigAooooAKKKKACiiigAooooAr3nSH/rp/Q0tJedIf8Arp/Q0tADJfuj61DU0v3R9a47xJe+NLPWbWLw7Z6bd2V0wTfNG4a3bGSZCH+7wSCB7YzjcAdXRTIRIsKCd1eUKA7IpVWbHJAJOB7ZP1NFAFyiiigCO4RngdVGSQcVZ3r61FRQBweq6JfNrWqPb6BJd3091FJY640sINqvy5UEv5iqmG+VR82SCOST6DvX1qKijZWDrcl3r60b19aiooAl3r60b19aiooAl3r60b19aiooAl3r60yE7IyG4O9j+bE02igAh+SW4LcB5AV9xtUfzBqXevrUVFAGT4l0251T+z/sL+VLb3JmE3/PNhG4UkdxuIBA6gmqcUWtGa8mht/sUuoTwb3Lo5t0EQEjDqCQQVGQRkg4I4roqKAMJo/ESj7Gl47It4oF+0cXmNblCWJXG3crcA7R24POY7iTxHb6cLZftV04vGU3cAtxOYMZVgHKx7s4Xp0BOMnNdDRQBV0Sa9k0qM6rHJHcBmXEuzeyhjtLeWSu4jBOOM+nSr+9fWoqKAJd6+tG9fWoqKAJHIaNlVyhIwGUcj354riyPHDRHRC0O0y7f7fDID5PX/VdfM7Zxj+ddhRQAkoJkt8EtsfLE+mxhn8yKm3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1pkJ2RkNwd7H82JptFAFZ4XNzO4X5WcEHPX5QP6UeS/939as0UAc/4k0WTVdMRI4nklinilRVmKDKupJIyAcAE4OfzrX8l/7v61ZooAreS/939aPJf+7+tWaKAK3kv/AHf1rmtSXxZpuqXEml20esWlymYopJEia0kAxyeNyHrjr/M9dRQBi6dp2pW+hCDUrn7belGMkoAUFmycAegzgewrf3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQA6c77eRV5LIQB+FP3r61FRQBSgt5Ut41ZcFUAIyPSpPJf+7+tWaKAOR16y1ObXbS4tdMuLgWgVoJI5IgoZn/ebgzg/cGBgH7xrRFlq9zqk8sl1JaW0UirBDGsbCZdoLMxIJ6kgAFcbc85rdoo6WA47T9B1a2sbRLh3uXXUXlfz1gPlIWkw64UYJ3KfUZ4wMirWzxGlhARD5lxBBN5gLRgXMi/LH3GA33uCuOnHSunooA5vQl1o3EyanDeeTsVkkvPs4bfk7gohYjbjGM89eT22/Jf+7+tWaKAK3kv/d/WjyX/ALv61ZooAyNYsNRutLlj0q7+xXfDRSlVZcg5wwOeD0OOf5VkaYvivUtVtpdVtY9ItLVMyxRypKbuQgjqCdqDrg85x+HXUUARWiNFcSs4wGRQD9C2f5irW9fWoqKAJd6+tG9fWoqKAJd6+tG9fWoqKAJd6+tG9fWoqKAJd6+tG9fWoqKAHTnfbyKvJZCAPwp+9fWoqKAKUFvKlvGrLgqgBGR6VJ5L/wB39as0UAcg3h6eXxVd3lxoem3cMksTR3VzIPNQKgB2DY3Qjuy8/nUzQ+Ik1iZLcTywNFJiS6ECwLJgFNmw+ZjOQdwP+PU0UraWGcbPpGu32ixRS3N+k63kLsZRa79qspYgqCpUfeGQGyOcjiunjt5EjVWLSFQAXbGW9zjA/KrdFUSVvJf+7+tHkv8A3f1qzRSGcjqS+LNN1S4k0u2j1i0uUzFFJIkTWkgGOTxuQ9cdf5nU07TtSt9CEGpXP229KMZJQAoLNk4A9BnA9hW1RQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQA6Q7pIiOivk/wDfJH9ajvQZbYpHy29Dj6MCadRQBW8l/wC7+tY/iPRZdUsYBFE8k0F1DKiiYqOJFLEjIBwoPXPtzXQ0UAVvJf8Au/rR5L/3f1qzRQBW8l/7v60eS/8Ad/WrNFAFbyX/ALv60eS/939as0UAVvJf+7+tHkv/AHf1qzRQBW8l/wC7+tHkv/d/WrNFAFbyX/u/rR5L/wB39as0UAVkhcXMDlflVySc9PlI/rV7evrUVFAEu9fWjevrUVFAEu9fWjevrUVFAEu9fWjevrUVFAEu9fWjevrUVFAEu9fWjevrUVFACXI8zy9nO18n6YNLRRQA2RSy8etReW3p+tT0UAQeW3p+tFT0UAUPsVr/AM+0P/fsUfYrX/n2h/79iiigA+xWv/PtD/37FH2K1/59of8Av2KKKAD7Fa/8+0P/AH7FH2K1/wCfaH/v2KKKAD7Fa/8APtD/AN+xR9itf+faH/v2KKKAD7Fa/wDPtD/37FH2K1/59of+/YoooAPsVr/z7Q/9+xR9itf+faH/AL9iiigA+xWv/PtD/wB+xR9itf8An2h/79iiigA+xWv/AD7Q/wDfsUfYrX/n2h/79iiigD5b+KqhfihrKqAAJEAAHQeWtcgaKK6FsccviYlB+9RRTJEPWgdDRRQBpaH/AMfz/wDXM/zFb1FFIpCdqDRRQMKKKKAMHUP9W3/XZv5ms4dKKKEKW4vrSelFFMkD2oPSiimMDRRRQAdhRRRQAf40ooooEJS0UUANHUUGiigYUUUUALSNRRQAppDRRQAlB+9RRQAd6B0NFFAAKKKKAEb7tDUUUAFFFFABSDpRRQAvrR6UUUwA9qD0oooAQ0GiigA7CiiigA/xoFFFABRRRQA3uKDRRTGFLRRSGFDUUUxCGg0UUAJQfvUUUxh3oHQ0UUAKKKKKAEPSg0UUAB6UlFFAC0g6UUUAL60npRRTAD2pD0oooADRRRQAdhRRRQAf40CiimMDSUUUCE7ig0UUALRRRQMWkaiigBTSNRRTASg/eoooAO9A6GiigAFFFFAAelBoooAKKKKACkHSiigBfWj0oooAD2oPSiimAhpKKKAF7CiiigA/xoFFFABRRRQB/9k=)

**Figure 19: Link Aggregation**

**Parameter Description:**

* **Method**

Current port's LACP method.(None/LACP/Static)

## 4-3 Energy Efficient Ethernet

This page is used to set current ports' energy configuration.

**Web Interface**

To configure a Current Port EEE Configuration in the web interface:

1. Click Port -> EEE.
2. Specify the parameters you want to configure.
3. Click Apply.

![一張含有 桌 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM4OQAAkpIAAgAAAAM4OQAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxMyAxMDozNjo1MAAyMDIxOjEwOjEzIDEwOjM2OjUwAAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTEzVDEwOjM2OjUwLjg4ODwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAhcEQgMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoUDPTmjB9DTof9UPx/nT6AIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NGD6GpaKAIsH0NFS0UAMh/1Q/H+dPpkP8Aqh+P86fQAUUGvJPD3iT4t+LNKOq6LH4LisnnmiiW7W7EmEkZOQpI/h7Gl1sPpc9borg/HHifxT4Y8JaC1nFo8mv6lqFtp83mrKbVZJA2SuCHC7gOTk47VPoH/C0f7cg/4Sn/AIRD+yvm8/8As77V5/3Tt27/AJfvYzntmqte4nok+52tFeYSeJPiVrXjDxDp/hGPwqljo90tuG1RbkSsTGr5/dkg/e9q7rw3/wAJD/Yyf8Jf/Zn9p723/wBl+Z5O3Py48z5s460lqrg9HY1aKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigBkP+qH4/wA6fTIf9UPx/nT6AA9DXhvw2+HH/CQeDl1L/hMvFumebeXQ+y6bqnkwJidx8qbTjOMnnqTXuVeaQ/BOzs1ePTvG/jSwgaR5Bb2mrCKNCzFjhRHgck0lpK4/s2/rqN+Ndj9u0HwtYfarm38/xJZQ/aLeTZNHneN6t2YdQfWuh8LeAv8AhF9Ukvf+Er8T6xviMXkavqP2iJckHcF2jDcYz6E03XPh1ZeIfCOm6Df6zrWNNnjuIdQS6H2tpEBCs0hU8/NnIAOQKraH8Mv7E1q21H/hNvGOo/Z2LfZdQ1bzYJMgjDpsGRznr1Aqou115v8AJIJO6j5L9WzkNL8D/wDCVfEXxzcf8JP4k0XydTjTy9H1D7Okn7hDlhtOT7161pGnf2Ro9tp/2y7vvs8YT7Tey+ZNLju7YGT71xmqfCOz1DxDqOsWvizxVpEuoyiWeHS9SEERYKFB2hPQDqTXT+GPDv8AwjOkmx/tjVtXzIZPtGrXXnzDIHy7sD5Rjp7mlHSKXkhP4m/NmxRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAeNfF/wCJWr+Hr7+z9Ii1CFIp4IhLbQKReysQz2/mHJjPlkEFVJJbtjm38OvHeq3Xiy60DVHvNRiW7nt3uXhXy7OVcukAlGDJ8ivlmUHK+9dLr/wq0LxD4yt/FE1zqFpqlsUaOS1mVVDJ91irKQTjA9wBSaH8KtD0PxrP4rS51C81Wcu0kl1MpUswwW2qqgHGR7AmiGnxef6W/rp94T128v8Ag/11+4rjxfrZjtIm0u/jR9bNq2pN9m8h4vtLJtCiQyfdAXOwHIznvVv/AIT6aLTX1O50pF0+ewnvtPeO6LSTpEm8iRCgEZZSCMFx1zg4B6Q6Jp5tYrc2/wC6iuftaLvbiXeZN2c/3iTjp+FUl8G6EpvM2kjLeQyQSRvcysiRyffWNS2Ig3cRhc4HoKF2f9aL+v8AMatz3e2n5u/4WMo+MdZt9QeG/wDD9vFBDc28M00WolyFuHVIyq+UNzBj86naAMbWfkCbQPGz694iuLKLSbmOyVpFhvTBcAOY22tuLQrEASDjbI5PcDkDcn0TT7lpWnt9xlkhkf52GWhYNGeD2IB9++aisvDmnadqs2oWS3MMs5ZniW8m8jcxyzCDd5YYnkkKCSSepNNW/r5W/UX2fMvT3H2fBdcoeMhhnP0PX8OfapgcgEd/UYpNi79+0bsY3Y5xS0gPPodd1M+JboxanrE/2fUJI5bN9MAsY7ZT8zCfyRlgvIHmk7uMHpV+Px1dR2nn6ho6RfabE6hYRw3fmNNCGQESZRRG/wC9TgFxyfm4rq7ayt7RJVt49qzSNK4JJ3MxyTz61l2ng7Q7KKeOC1kMc6CMpJdSyCNM58uMMx8pMgfIm1eBxwKUNIpS7fjb/PX7/kpbtr+tf6/D51dF1TxDdeLtQstWsrC3tILWCRfs960rK7F/WFMg7eueNowDk4357jyGXeuUbjIYZz9D1/DJ9qg/si0GtnVlWVbtoRAxWeQI6AkjdGG2EjJwxGRkjNXNi+Zv2jfjG7HOPSmCFByAa8+0vU9fuG16/uLvWhBaPfrbmRLH7EfLkdEChR5+QFH3uCVPUYz6DWHD4P0i3urmeIXw+1GUzQnUrkwMZSS5EJk2DJYnhRgnIxUyTcWlvZlppLXuvuOX+2+JLbwPJeyXXiQXtxcWkUa3SaYZsPIgYw+WPL+YMR+9PGO3U9l4fS8TRYf7Rl1CS4Ykt/aQt/OXno32cCP8s+5qlH4K0ePTJrDdqclvMY2Il1e7kZDG25CjtKWjwcfdIzgZ6Vq6bpsGlWYtbV7mSNSSGurqW4fn/bkZmP0zWja1/rsQr2RaoooqRjIf9UPx/nT6iRWMY2uV/AUuyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRQAsX+qFPpkX+qFPoAKqXV3NC4S2tHuDjLYbAFW6bbf8fU3+6v8AWgDP/tDUP+gVJ/38/wDrUf2hqH/QKk/7+f8A1q2aKAMb+0NQ/wCgVJ/38/8ArUf2hqH/AECpP+/n/wBatmigDG/tDUP+gVJ/38/+tR/aGof9AqT/AL+f/WrZooAxv7Q1D/oFSf8Afz/61H9oah/0CpP+/n/1q2aKAMb+0NQ/6BUn/fz/AOtR/aGof9AqT/v5/wDWrZooAxv7Q1D/AKBUn/fz/wCtR/aGof8AQKk/7+f/AFq2aKAMb+0NQ/6BUn/fz/61H9oah/0CpP8Av5/9atmigDG/tDUP+gVJ/wB/P/rUf2hqH/QKk/7+f/WrZooAxv7Q1D/oFSf9/P8A61H9oah/0CpP+/n/ANatmigDG/tDUP8AoFSf9/P/AK1H9oah/wBAqT/v5/8AWrZooAxv7Q1D/oFSf9/P/rUf2hqH/QKk/wC/n/1q2aKAMb+0NQ/6BUn/AH8/+tR/aGof9AqT/v5/9atmigDG/tDUP+gVJ/38/wDrUf2hqH/QKk/7+f8A1q2aKAMb+0NQ/wCgVJ/38/8ArUf2hqH/AECpP+/n/wBatmigDG/tDUP+gVJ/38/+tR/aGof9AqT/AL+f/WrZooAxv7Q1D/oFSf8Afz/61H9oah/0CpP+/n/1q2aKAMb+0NQ/6BUn/fz/AOtR/aGof9AqT/v5/wDWrZooAxv7Q1D/AKBUn/fz/wCtR/aGof8AQKk/7+f/AFq2aKAMb+0NQ/6BUn/fz/61H9oah/0CpP8Av5/9atmigDF/tG/3Y/sp8jnHmf8A1qX+0NQ/6BUn/fz/AOtWov8Ax9yf7i/zapaAMb+0NQ/6BUn/AH8/+tR/aGof9AqT/v5/9atmigDG/tDUP+gVJ/38/wDrUf2hqH/QKk/7+f8A1q2aKAMb+0NQ/wCgVJ/38/8ArUf2hqH/AECpP+/n/wBatmigDG/tDUP+gVJ/38/+tR/aGof9AqT/AL+f/WrZooAxv7Q1D/oFSf8Afz/61H9oah/0CpP+/n/1q2aKAMb+0NQ/6BUn/fz/AOtR/aGof9AqT/v5/wDWrZooAxv7Q1D/AKBUn/fz/wCtR/aGof8AQKk/7+f/AFq2aKAMb+0NQ/6BUn/fz/61H9oah/0CpP8Av5/9atmigDG/tDUP+gVJ/wB/P/rUf2hqH/QKk/7+f/WrZooAxv7Q1D/oFSf9/P8A61H9oah/0CpP+/n/ANatmigDG/tDUP8AoFSf9/P/AK1H9oah/wBAqT/v5/8AWrZooAxv7Q1D/oFSf9/P/rUf2hqH/QKk/wC/n/1q2aKAMb+0NQ/6BUn/AH8/+tR/aGof9AqT/v5/9atmigDG/tDUP+gVJ/38/wDrUf2hqH/QKk/7+f8A1q2aKAMb+0NQ/wCgVJ/38/8ArUf2hqH/AECpP+/n/wBatmigDG/tDUP+gVJ/38/+tR/aGof9AqT/AL+f/WrZooAxv7Q1D/oFSf8Afz/61H9oah/0CpP+/n/1q2aKAMb+0NQ/6BUn/fz/AOtR/aGof9AqT/v5/wDWrZooAxv7Q1D/AKBUn/fz/wCtR/aGof8AQKk/7+f/AFq2aKAMb+0NQ/6BUn/fz/61H9oah/0CpP8Av5/9atmigDG/tDUP+gVJ/wB/P/rUf2hqH/QKk/7+f/WrZooAxv7Q1D/oFSf9/P8A61H9oah/0CpP+/n/ANatmigDG/tDUP8AoFSf9/P/AK1H9oah/wBAqT/v5/8AWrZooAxv7Q1D/oFSf9/P/rUf2hqH/QKk/wC/n/1q2aKAMb+0NQ/6BUn/AH8/+tR/aGof9AqT/v5/9atmigDG/tDUP+gVJ/38/wDrUf2hqH/QKk/7+f8A1q2aKAMb+0NQ/wCgVJ/38/8ArUf2hqH/AECpP+/n/wBatmigDG/tDUP+gVJ/38/+tR/aGof9AqT/AL+f/WrZooAxv7Q1D/oFSf8Afz/61H9oah/0CpP+/n/1q2aKAMb+0NQ/6BUn/fz/AOtR/aGof9AqT/v5/wDWrZooAxv7Q1D/AKBUn/fz/wCtR/aGof8AQKk/7+f/AFq2aKAMb+0NQ/6BUn/fz/61H9oah/0CpP8Av5/9atmigDG/tDUP+gVJ/wB/P/rUf2hqH/QKk/7+f/WrZooAxv7Q1D/oFSf9/P8A61H9oah/0CpP+/n/ANatmigDG/tDUP8AoFSf9/P/AK1H9oah/wBAqT/v5/8AWrZooAxv7Q1D/oFSf9/P/rUf2hqH/QKk/wC/n/1q2aKAMb+0NQ/6BUn/AH8/+tR/aGof9AqT/v5/9atmigDG/tDUP+gVJ/38/wDrUf2hqH/QKk/7+f8A1q2aKAMb+0NQ/wCgVJ/38/8ArUf2hqH/AECpP+/n/wBatmigDG/tDUP+gVJ/38/+tR/aGof9AqT/AL+f/WrZooAxv7Q1D/oFSf8Afz/61H9oah/0CpP+/n/1q2aKAMb+0NQ/6BUn/fz/AOtR/aGof9AqT/v5/wDWrZooAxv7Q1D/AKBUn/fz/wCtR/aGof8AQKk/7+f/AFq2aKAMb+0NQ/6BUn/fz/61H9oah/0CpP8Av5/9atmigDG/tC//AOgVJ/38/wDrVegl86EOUKN3VuoPpVuqcHWT/ro38zQBLUZlwSMfrUlU7qYW8UkpSSTbzsjUszewAoAsed/s/rRXHvr/AIgLsY9IKrn5Q1vISB9c0UAdjF/qhT6ZDnyRkY9jT6ACm23/AB9Tf7q/1p1Ntv8Aj6m/3V/rQBX13X9N8NaU+pa3c/ZrSNlVpPLZ8EnA4UE9fas7w74+8MeK7qS10DVo7qeNd7RGN42I9QHUZ98ZxxnrWT8XHkj8DB4IvOlW/tSke4LvbzVwMnpnpms14fFOq+JIfFWteHIdGXQrG4MFut6txLdyMhwMpgBRjoe5754Sejb6X/K47apL+tT0qivGrS71fTdD8M+MB4q1DUb3WL2CG50+WVTbSLIcMkcQACMuOo9D61uWem6j4n8f+J7a58R6vZWGm3cJht7G5MeWaFcgtydvGdowMkk1Vne3b9Lf5k3X3/8AB/yPQ7a8tr2Nns7iK4RHaNmicMFZThlOO4PBHapq81+EGh/Y7HUb/wDtfU7o/brm2NvcXO+IFZf9Ztx/rDjJbvk16VS6Jh1YUUUUDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIl/4+5P9xf5tSzzw2tvJPcypDDEpeSSRgqoo6kk8AUi/wDH3J/uL/Nq4v4vMV8BMZSwsftluL/bnPkeYN3Tn0pMaNXQ/iF4V8Sao+naLrEVzdqCfK2Om4DrtLABvXjPHPSukrPE2mw2to1oLVv3J+wpGV+dAucR+2AOnbFeRR6lrSeCbL4gjxPqM+pT3iK2lCUfZHBl2GBYscNt79eCevNUtXb+tSelz22sXxP4psvCthDcXsF1dSXEwgt7Wzi8yaZz2VcjPAJ61wWpWGr+IPFXjRF8UaxptrpccUtvb2U+wCQwZ5PXbwcqMZJznIrO8QW1z4o0b4b399quoQXN9NFFK9rN5eGKEmVeOJOOvueKla2Xp+I3ZJv1/A9R0PxB/bclwn9k6ppxgWMk6ha+UJN65wpycleh9DWvXlt7q+t2Vv8AEU6dqT+dpxtxatdTZWFfKUuV3HaCRk+7YrO8CL/avi6e80PxV4l1jR7LT9zSXtzJ5ZumDAxlWA3YUhhjoccmm2vwv+FwW3za/Gx7HRXkFl4gvz8J/Bk8ur3BvrvVoY5JGuW82ZfOYMpOcsMYBFbNraanrvxK8RxTa7qdvp+kz2s0NnaTlBK5iBKsf7hwcqMZLZ7U2rNrtf8AC3+Ylqr/ANdf8j0aivC/Deo+Pte1K28RWkGpzI97tmB1qAWax79rR/ZSAVIXjruz83U17pRbS4+tgooopAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVTg6yf9dG/mauVTg6yf9dG/maAJayr7VIbK48uVZCSN3ygep9/atWuV8Rf8hJf+uY/maALv/CQWv/POb/vkf40VzlFAHfR/6sU6mx/6sU6gAptt/wAfU3+6v9adTbb/AI+pv91f60AR6rpFjrdmtrqcHnwrKkoXey/MjBlOQQeCBV2iigDmtP8Ah34T0rXjrOn6JbwX2SwkBYqhPUqhO1T9AMVsWej2On6hfX1pB5dzqDq9y+9j5jKu0HBOBx6Yq7RQD1d2YmneD9B0jxBd63punrbaheAieVJHw+SCfkztBJAOQPX1NbdFFHSwBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBEv/H3J/uL/ADalnghureSC5iSaGVSkkcihldTwQQeCKRf+PuT/AHF/m1S0Aczonw68J+HNTOo6PosMF3ziVneQpnrt3EhfTjHHFEfw68JxeJP7ej0S3Go+Z5oky20P/eCZ2A984znnrzXTUUAZ0eg6bFdalcpbYm1QKt43mN+9CrtHGeOOOMVAPCmii00q2Fn+50d1ksV81/3LKMA5z83H97NbFFH9fdsG5yPi7wobnwzr6+HbWP8AtLVtjXG+UjztmBhS2VRtowDjAOCfWuZ8D+HPGlt4qgvNUm1mx0+FHE9vquuJqAudwwoRUUBMHkk89AO9eqUULR3B6qxylv8ADHwba373tvoUEdw06zhw7/I6tuBX5sIM9lwD0IxxW9aaPY2Op32oWsGy6vyhuZN7HzCi7V4JwMD0xV2ijpYN3c5r/hXfhP8A4SQa8NFgGpCTzRKGYLv/AL2zO3d3zjOeevNdLRRR0sHmFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFU4Osn/XRv5mrlU4Osn/AF0b+ZoAlrlfEX/ISX/rmP5muqrlfEX/ACEl/wCuY/maAMmiiigDvo/9WKdTY/8AVinUAFQLB511J+9kjwq/cbGetT022/4+pv8AdX+tACfYv+nm4/7+UfYv+nm4/wC/lWqKAKv2L/p5uP8Av5R9i/6ebj/v5VqigCr9i/6ebj/v5R9i/wCnm4/7+VaooAq/Yv8Ap5uP+/lH2L/p5uP+/lWqKAKv2L/p5uP+/lH2L/p5uP8Av5VqigCr9i/6ebj/AL+UfYv+nm4/7+VaooAq/Yv+nm4/7+UfYv8Ap5uP+/lWqKAKv2L/AKebj/v5R9i/6ebj/v5VqigCr9i/6ebj/v5R9i/6ebj/AL+VaooAq/Yv+nm4/wC/lH2L/p5uP+/lWqKAKv2L/p5uP+/lH2L/AKebj/v5VqigCr9i/wCnm4/7+UfYv+nm4/7+VaooAq/Yv+nm4/7+UfYv+nm4/wC/lWqKAKv2L/p5uP8Av5R9i/6ebj/v5VqigCr9i/6ebj/v5R9i/wCnm4/7+VaooAq/Yv8Ap5uP+/lH2L/p5uP+/lWqKAKv2L/p5uP+/lH2L/p5uP8Av5VqigCr9i/6ebj/AL+UfYv+nm4/7+VaooAq/Yv+nm4/7+UfYv8Ap5uP+/lWqKAKQs/9IdftFxwinO/k8n/Cn/Yv+nm4/wC/lSr/AMfcn+4v82pszy/aI4oWRdyMxLoW6FR6j1oAZ9i/6ebj/v5R9i/6ebj/AL+U/Zd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAZ9i/wCnm4/7+UfYv+nm4/7+U/Zd/wDPeH/vyf8A4qjZd/8APeH/AL8n/wCKoAZ9i/6ebj/v5R9i/wCnm4/7+U/Zd/8APeH/AL8n/wCKo2Xf/PeH/vyf/iqAGfYv+nm4/wC/lH2L/p5uP+/lP2Xf/PeH/vyf/iqNl3/z3h/78n/4qgBn2L/p5uP+/lH2L/p5uP8Av5T9l3/z3h/78n/4qjZd/wDPeH/vyf8A4qgBn2L/AKebj/v5R9i/6ebj/v5T9l3/AM94f+/J/wDiqjna7ht5JfNhbYhbHkkZwM/3qAF+xf8ATzcf9/KPsX/Tzcf9/KtUUAVfsX/Tzcf9/KPsX/Tzcf8AfyrVFAFX7F/083H/AH8o+xf9PNx/38q1RQBV+xf9PNx/38o+xf8ATzcf9/KtUUAVfsX/AE83H/fyj7F/083H/fyrVFAFX7F/083H/fyj7F/083H/AH8q1RQBV+xf9PNx/wB/KPsX/Tzcf9/KtUUAVfsX/Tzcf9/KPsX/AE83H/fyrVFAFX7F/wBPNx/38o+xf9PNx/38q1RQBV+xf9PNx/38o+xf9PNx/wB/KtUUAVfsX/Tzcf8Afyj7F/083H/fyrVFAFX7F/083H/fyj7F/wBPNx/38q1RQBV+xf8ATzcf9/KPsX/Tzcf9/KtUUAVfsX/Tzcf9/KPsX/Tzcf8AfyrVFAFX7F/083H/AH8o+xf9PNx/38q1RQBV+xf9PNx/38o+xf8ATzcf9/KtUUAVfsX/AE83H/fyj7F/083H/fyrVFAFX7F/083H/fyj7F/083H/AH8q1RQBV+xf9PNx/wB/KPsX/Tzcf9/KtUUAVfsX/Tzcf9/KPsX/AE83H/fyrVFAFX7F/wBPNx/38o+xf9PNx/38q1RQBV+xf9PNx/38o+xf9PNx/wB/KtUUAVfsX/Tzcf8Afyj7F/083H/fyrVFAFX7F/083H/fyj7F/wBPNx/38q1RQBV+xf8ATzcf9/KPsX/Tzcf9/KtUUAVfsX/Tzcf9/KPsX/Tzcf8AfyrVFAFX7F/083H/AH8o+xf9PNx/38q1RQBV+xf9PNx/38o+xf8ATzcf9/KtUUAVfsX/AE83H/fyj7F/083H/fyrVFAFX7F/083H/fyj7F/083H/AH8q1RQBV+xf9PNx/wB/KPsX/Tzcf9/KtUUAVfsX/Tzcf9/KPsX/AE83H/fyrVFAFX7F/wBPNx/38o+xf9PNx/38q1RQBV+xf9PNx/38o+xf9PNx/wB/KtUUAVfsX/Tzcf8Afyj7F/083H/fyrVFAFX7F/083H/fyj7F/wBPNx/38q1RQBV+xf8ATzcf9/KPsX/Tzcf9/KtUUAVfsX/Tzcf9/KPsX/Tzcf8AfyrVFAFX7F/083H/AH8plsu1XXJOHYZJ5PJq7VODrJ/10b+ZoAlrlfEX/ISX/rmP5muqrlfEX/ISX/rmP5mgDJooooA76P8A1Yp1Nj/1Yp1ABTbb/j6m/wB1f606m23/AB9Tf7q/1oAsMyohZ2CqoySTgAVHa3VvfWsdzZTxXEEo3RyxOHVx6gjg02+srXUbKS11C2hureQfPDPGHRsHIyp4PIBrA+HAA+HGiADAFsMAfU0LqB01FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARL/x9yf7i/wA2pr/8hGH/AK5SfzSnL/x9yf7i/wA2pr/8hGH/AK5SfzSgCeiisbxgA3gzVgRkG1cEHvxQBs0Vxep21po95d22iQW9vC2kXEt3aRRr5QYbfLdo8bcn5x0+YDBzjiz9uvrXUrOWe6ki01hBCi26wmJXYAbZVIEiliyhdhwOCeM5Fr/Xqv0Dpf8Arp/mdUSFUliAAMkntTEnhktxcRyo0LLvEisCpXGc56Yx3rkYdbu5tcijS4u7iwvoLgo08UKRtsAOYgv7zA5Hzg5yCD61tJuLu00XSIDqLXkN9pDsYCkYEASJSGUqA2Odp3FuSOlJv3W/66/5Dtql/XT/ADO5jkSaJZInV43AZWU5DA9CDSTTRW8RlnkSKNeruwAHbqa4aPVNZMFnZaTFeE2ulW8yLbi32ysyn/WGVgdnygfJg/e56U/Xru7v7HWZZtRa1isrmG3FiETa2fLOXJG4kl+NpA4HB5zTVm1/XYhO8UzuaKKKRQVBff8AIOuf+uTfyNczrV54q0TVpZdMtf7cs77CQQnCNZS4wNxA5jPUk9PUdTr2VrfWfhd4dXvft155UjTTBQoLHJwo9BnA9hQBrUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVODrJ/10b+Zq5VODrJ/10b+ZoAlrlfEX/ISX/rmP5muqrlfEX/ISX/rmP5mgDJooooA76P8A1Yp1Nj/1Yp1ABTbb/j6m/wB1f606m23/AB9Tf7q/1oAW/sYtRtGt7h50RiCTb3EkD8f7aMGH51V0Tw/p/h61NtpS3EcGAFjlu5ZlQDsokZto57YrSooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooqCT/WGmlcTdieiq1FVyi5izRUIpruEAz/OpsO5YoqusgbPYDqcijzUzjev50WC49f8Aj7k/3F/m1Nf/AJCMP/XKT+aVFvxdOQCw8tTkY9Wpsok8+OWJVbajBgzEYyQewPpRYLl6o54Ibq3eC5iSaGRSrxyKGVgeoIPUVU8+5/54R/8Afxv/AImgzXQ6W8ZGM/60/wDxNFguPtdI02xtZLWy0+1treXPmQwwKiPkYOQBg8cUf2Pppv4706dafa4xtS48hfMQYxgNjI6mmiW4bpFAT6ecf/iaTz7j/njF68SN/wDE0WFcdBoul2txJPbabZwzSktJJHAqs5OckkDJ6n8zTrTSdOsHlax0+1tmmAEphhVC4HTOBz+NNElyekMP/f0//E0u+6/54w/9/j/8TRYLjJtC0i5gt4bjSrKWK2GII3t0ZYh/sgj5eg6elPn0fTLm8F3c6daS3KrsE0kCs4X03EZxyeKN91/zxh/7/H/4mjfdf88Yf+/x/wDiaLBcuUVT33X/ADxh/wC/x/8AiaN91/zxh/7/AB/+JosFy5UF9/yDrn/rk38jUW+6/wCeMP8A3+P/AMTRKt3NayReVCN6Fc+aeM/8BosNMuUUUUhhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVTg6yf9dG/mauVTg6yf9dG/maAJa5XxF/yEl/65j+Zrqq5XxF/yEl/65j+ZoAyaKKKAO+j/ANWKdTY/9WKdQAVDHL5V1L8jNlV+7jjr6mpqrj/j6k/3V/rQBP8Aav8ApjJ/47/jR9q/6Yyf+O/40yigB/2r/pjJ/wCO/wCNH2r/AKYyf+O/40yigB/2r/pjJ/47/jR9q/6Yyf8Ajv8AjTKKAH/av+mMn/jv+NH2r/pjJ/47/jTKKAH/AGr/AKYyf+O/40fav+mMn/jv+NMooAf9q/6Yyf8Ajv8AjR9q/wCmMn/jv+NMooAf9q/6Yyf+O/40fav+mMn/AI7/AI0yigB/2r/pjJ/47/jR9q/6Yyf+O/40yigB/wBq/wCmMn/jv+NH2r/pjJ/47/jTKKAH/av+mMn/AI7/AI0fav8ApjJ/47/jTKKAH/av+mMn/jv+NH2r/pjJ/wCO/wCNMooAf9q/6Yyf+O/40fav+mMn/jv+NMooAf8Aav8ApjJ/47/jR9q/6Yyf+O/40yigB/2r/pjJ/wCO/wCNH2r/AKYyf+O/40yigB/2r/pjJ/47/jR9q/6Yyf8Ajv8AjTKKAH/av+mMn/jv+NQyXX7w/uZP/Hf8afUToxYkCqjuKWxG87GTIikx9V4/WpPtX/TGT/x3/Gk8tvSjy29KrQnUf9q/6Yyf+O/40yW6JI/duPTp/RqXYfSjYfSloMbHd7WIaOTpznH9WpTdYydkq5PA+Xn9aXYfSjYfSloBG04NxI3lSf6sDAI9T708XI52wyHjrlcfzpoU+e/H8K/zNDuI2CkMWYEgKpbp9PrRoAi3OzJELY9dyile4zt/cS8D0X/Gk8z/AKZzf9+X/wAKPM/6Zzf9+X/woAf9ryGAhk6HH3ef1oNyWbKxyAbePu8/rTPM/wCmc3/fl/8ACjzMdIpv+/L/AOFGgEi3XzDEEgwvI+X/ABp/2r/pjJ/47/jUHmf9Mpv+/L/4UeZ/0zm/78v/AIU9AsT/AGr/AKYyf+O/40fav+mMn/jv+NQeZ/0zm/78v/hR5n/TOb/vy/8AhRoFif7V/wBMZP8Ax3/Gj7V/0xk/8d/xqDzP+mc3/fl/8KPM/wCmc3/fl/8ACjQLE/2r/pjJ/wCO/wCNSLdfKP3Mn/jv+NVPM/6Zzf8Afl/8Kd9oVIyXSZQoySYX4/Skxotfav8ApjJ/47/jR9q/6Yyf+O/40yipGP8AtX/TGT/x3/Gj7V/0xk/8d/xplFAD/tX/AExk/wDHf8aPtX/TGT/x3/GmUUAP+1f9MZP/AB3/ABo+1f8ATGT/AMd/xplFAD/tX/TGT/x3/Gj7V/0xk/8AHf8AGmUUAP8AtX/TGT/x3/Gj7V/0xk/8d/xplFAD/tX/AExk/wDHf8aPtX/TGT/x3/GmUUAP+1f9MZP/AB3/ABo+1f8ATGT/AMd/xplFAD/tX/TGT/x3/Gj7V/0xk/8AHf8AGmUUAP8AtX/TGT/x3/Gj7V/0xk/8d/xplFAD/tX/AExk/wDHf8aPtX/TGT/x3/GmUUAP+1f9MZP/AB3/ABo+1f8ATGT/AMd/xplFAD/tX/TGT/x3/Gj7V/0xk/8AHf8AGmUUAP8AtX/TGT/x3/Gj7V/0xk/8d/xplFAD/tX/AExk/wDHf8aPtX/TGT/x3/GmUUAP+1f9MZP/AB3/ABo+1f8ATGT/AMd/xplFAD/tX/TGT/x3/Gj7V/0xk/8AHf8AGmUUAP8AtX/TGT/x3/Gj7V/0xk/8d/xplFAD/tX/AExk/wDHf8aPtX/TGT/x3/GmUUAP+1f9MZP/AB3/ABo+1f8ATGT/AMd/xplFAD/tX/TGT/x3/Gj7V/0xk/8AHf8AGmUUAP8AtX/TGT/x3/Gj7V/0xk/8d/xplFAD/tX/AExk/wDHf8aPtX/TGT/x3/GmUUAP+1f9MZP/AB3/ABo+1f8ATGT/AMd/xplFAD/tX/TGT/x3/Gj7V/0xk/8AHf8AGmUUAP8AtX/TGT/x3/Gj7V/0xk/8d/xplFAD/tX/AExk/wDHf8aPtX/TGT/x3/GmUUAP+1f9MZP/AB3/ABo+1f8ATGT/AMd/xplFAD/tX/TGT/x3/Gj7V/0xk/8AHf8AGmUUAP8AtX/TGT/x3/Gj7V/0xk/8d/xplFAD/tX/AExk/wDHf8aPtX/TGT/x3/GmUUAP+1f9MZP/AB3/ABo+1f8ATGT/AMd/xplFAD/tX/TGT/x3/Gj7V/0xk/8AHf8AGmUUAP8AtX/TGT/x3/Gj7V/0xk/8d/xplFAD/tX/AExk/wDHf8aPtX/TGT/x3/GmUUAP+1f9MZP/AB3/ABo+1f8ATGT/AMd/xplFAD/tX/TGT/x3/Gj7V/0xk/8AHf8AGmUUAP8AtX/TGT/x3/Gj7V/0xk/8d/xplFAD/tX/AExk/wDHf8aitzuDnGMuxwe3Jp1Ntvuv/vt/M0ATVyviL/kJL/1zH8zXVVyviL/kJL/1zH8zQBk0UUUAd9H/AKsU6mx/6sU6gAquP+PqT/dX+tWKrj/j6k/3V/rQBJRVLUra9u4EisNQNgS4MkqQrJJt9E3ZVT7lW4zxnkZvhq9u5rrV7K6vDfx2F0IYrtkVWfKKzK20BSyk4yAO2ec0Ab9FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARj/j4f/dX+Zp0f/IRj/wCuT/zWmj/j4f8A3V/madH/AMhGP/rk/wDNaALtFFZ+vX02meH76+tghmt4GkQSAlcgcZAI4/GgDQornZtY1HS3mt9Ve2mdrKW6guba3ZVHlgblaMyEn7wIIcZ5HGMm3b6+s+oLZRWlzcMiRme4iVBHEXGVBUvu59gwGeTwaP6/r7gNeishtd/0xrOSyu7V3ike3mmVNk2zGcYYkHkHDAVnaT4mmutDtRd291Bdz6f58VzMiBJ2CAsVCkkcnOGVeOgpX0b/AK6/5Dtql/X9anUUVz0HiYQ6XZtPb3V5L9iiubyWBE2wKy53tkjrhjhQTx06Zi17xM9vb3kel291I1u0aSXkaIYomYqdp3HJOGH3VIG4ZI5xTVnYlO6udNRRRSGFQX3/ACDrn/rk38jWRN4x0ux1a9sNWd9OktY/OV7kBVnjxy0ZBO7B4x19uuLFlqg1rwu+oLaz2qTxSNGk64YpztbHbIwfxoAt0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABTbb7r/wC+38zTqbbfdf8A32/maAJq5XxF/wAhJf8ArmP5muqrlfEX/ISX/rmP5mgDJooooA76P/VinU2P/VinUAFVx/x9Sf7q/wBasVXH/H1J/ur/AFoAzfEceuTaQ0PhprWO7kIUy3MjII17lcI2W9MjA684wY/DVjeaZp4sbnT7OzhhH7s2969w0jEkszlok+YnknnJJraooWgBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEY/4+H/3V/madH/yEY/8Ark/81po/4+H/AN1f5mk82OG+jaaRY18pxlmx3WgDQqlrOnnVtFu7AS+SbmJoxIV3bcjrjIz+dTfbrT/n6h/7+Cj7daf8/UP/AH8FAGQ/h+6vVun1bUI57iW1ktYTBbeVHCrgbjtLsSxIGSW6AAAc5S48OT3Oo2Uz3luI7MoY3Fn/AKQu3GVWXd8qtj5htOQSM8jGx9utP+fqH/v4KPt1p/z9Q/8AfwUbO/8AX9ah0sc7Y+DWtdWW/nu7eWVFlXzltNs8ocY/eyFyXI4xjA9umJrHwvcQx2sV/qKXMVjam2tRHbeWV3KFLOdx3HAwMbRyeD23Pt1p/wA/UP8A38FH260/5+of+/gpW0sHW5zMvgaOQ2sjf2Zczx2sdtK19pgnVggwGQFwUOCc8kHjjjm1eeGLmZr2G11JILG9lWaWE2291cbfutuACnYMgqT1wR23Pt1p/wA/UP8A38FH260/5+of+/gqr63FZWsT0VB9utP+fqH/AL+Cj7daf8/UP/fwUhlfVND0zWvs/wDatlFdfZpBLF5gztb+o9QeD3qxff8AIOuf+uTfyNH260/5+of+/gqC8vLVrGdVuYSxiYACQc8UAPooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACm233X/32/madTbb7r/77fzNAE1cr4i/5CS/9cx/M11Vcr4i/wCQkv8A1zH8zQBk0UUUAd9H/qxTqbH/AKsU6gAquP8Aj6k/3V/rVioooo5LqXzEV8KuNwzjrQAtFTfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAQ0VN9mg/54R/98Cj7NB/zwj/AO+BQBDRU32aD/nhH/3wKPs0H/PCP/vgUAQ0VN9mg/54R/8AfAo+zQf88I/++BQBDRU32aD/AJ4R/wDfAo+zQf8APCP/AL4FAENFTfZoP+eEf/fAo+zQf88I/wDvgUAQ0VN9mg/54R/98Cj7NB/zwj/74FAENFTfZoP+eEf/AHwKPs0H/PCP/vgUAQ0VN9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBDRU32aD/nhH/3wKPs0H/PCP8A74FAENFTfZoP+eEf/fAo+zQf88I/++BQBDRU32aD/nhH/wB8Cj7NB/zwj/74FAENFTfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAQ0VN9mg/54R/98Cj7NB/zwj/AO+BQBDRU32aD/nhH/3wKPs0H/PCP/vgUAQ0VN9mg/54R/8AfAo+zQf88I/++BQBDRU32aD/AJ4R/wDfAo+zQf8APCP/AL4FAENFTfZoP+eEf/fAo+zQf88I/wDvgUAQ0VN9mg/54R/98Cj7NB/zwj/74FAFUf8AHw/+6v8AM1JTlt4ftTjyY8BFONo9WqT7NB/zwj/74FAENFTfZoP+eEf/AHwKPs0H/PCP/vgUAQ0VN9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBDRU32aD/nhH/3wKPs0H/PCP8A74FAENFTfZoP+eEf/fAo+zQf88I/++BQBDRU32aD/nhH/wB8Cj7NB/zwj/74FAENFTfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAQ0VN9mg/54R/98Cj7NB/zwj/AO+BQBDRU32aD/nhH/3wKPs0H/PCP/vgUAQ0VN9mg/54R/8AfAo+zQf88I/++BQBDRU32aD/AJ4R/wDfAo+zQf8APCP/AL4FAENFTfZoP+eEf/fAo+zQf88I/wDvgUAQ0VN9mg/54R/98Cj7NB/zwj/74FAENFTfZoP+eEf/AHwKPs0H/PCP/vgUAQ0VN9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBDRU32aD/nhH/3wKPs0H/PCP8A74FAENFTfZoP+eEf/fAo+zQf88I/++BQBDRU32aD/nhH/wB8Cj7NB/zwj/74FAENFTfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAQ0VN9mg/54R/98Cj7NB/zwj/AO+BQBDRU32aD/nhH/3wKPs0H/PCP/vgUAQ0VN9mg/54R/8AfAo+zQf88I/++BQBDRU32aD/AJ4R/wDfAo+zQf8APCP/AL4FAENFTfZoP+eEf/fAo+zQf88I/wDvgUAQ0VN9mg/54R/98Cj7NB/zwj/74FAENFTfZoP+eEf/AHwKPs0H/PCP/vgUAQ0VN9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBDRU32aD/nhH/3wKPs0H/PCP8A74FAENFTfZoP+eEf/fAo+zQf88I/++BQBDRU32aD/nhH/wB8Cj7NB/zwj/74FAENFTfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAQ0VN9mg/54R/98Cj7NB/zwj/AO+BQBDRU32aD/nhH/3wKPs0H/PCP/vgUAQ0VN9mg/54R/8AfAo+zQf88I/++BQBDRU32aD/AJ4R/wDfAo+zQf8APCP/AL4FAENFTfZoP+eEf/fAo+zQf88I/wDvgUAQ0VN9mg/54R/98Cj7NB/zwj/74FAENFTfZoP+eEf/AHwKPs0H/PCP/vgUAQ0VN9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBDRU32aD/nhH/3wKPs0H/PCP8A74FAENFTfZoP+eEf/fAo+zQf88I/++BQBDRU32aD/nhH/wB8Cj7NB/zwj/74FAENFTfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAQ0VN9mg/54R/98Cj7NB/zwj/AO+BQBDRU32aD/nhH/3wKPs0H/PCP/vgUAQ022+6/wDvt/M1Y+zQf88I/wDvgVBbgL5gUYAdgAO3JoAlrlfEX/ISX/rmP5muqrlfEX/ISX/rmP5mgDJooooA76P/AFYp1Nj/ANWKdQAU22/4+pv91f606m23/H1N/ur/AFoAs0VT1PUDp1ssiWV3eyO4RILWMMzE+pJCqMZ5ZgPfJAMOj63Fq7XUX2a4s7u0cJcWtyF3xkjKnKsykEcggn06gigDSooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCJf+PuT/AHF/m1Rzp5t5EjM4Xy3JCOVyQV9D7mpF/wCPuT/cX+bU1/8AkIw/9cpP5pQAfY4v703/AH/f/Gj7HF/em/7/AL/41PUF7eQafYzXl2/lwQIXkYKWwB14HJ/CgA+xxf3pv+/7/wCNH2OL+9N/3/f/ABqra67Y3qTmBpw8Cb5IZLWWOXb2IjZQxBwQCAckEDmtBHDxq65AYZG5SD+R5FAEP2OL+9N/3/f/ABo+xxf3pv8Av+/+NSyOI4mds4UEnFVrfUYbnRo9SjVxDJAJwrAbtpXdjrjOPejpcOtiT7HF/em/7/v/AI0fY4v703/f9/8AGls7pL2xguogwjnjWRQw5AYZGfzpmo38WmWEl3OrtHHjIQAnkgd/rQ9NxJ3Vx32OL+9N/wB/3/xo+xxf3pv+/wC/+NT0UDIPscX96b/v+/8AjUN3bJFZzOjzBljYg+e/BA+tXAwJIBBIOD7VXvHV9NuSjBh5bjIOeQCCPzFAFmiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKpwdZP8Aro38zVyqcHWT/ro38zQBLXK+Iv8AkJL/ANcx/M11Vcr4i/5CS/8AXMfzNAGTRRRQB30f+rFOpsf+rFOoAKbbf8fU3+6v9adTbb/j6m/3V/rQBW1vVbHSrHdqV+2nRzHylu9vywsRwSzKUX2L8E4HOcVg+CZopNV1wWNwNUtGlilGrg7jdSFcMpYfI2wKo+QKozjGQSewooWlwYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBEv/H3J/uL/ADamv/yEYf8ArlJ/NKcv/H3J/uL/ADamv/yEYf8ArlJ/NKAJ6yfFUUk/hLVIoI3lka2cKkalmY46ADkmtaigDkNT83XJLm6sbK7WK30u5g3T2zxNM8gUhFRwGONnXGMkYzziF7QQ+JLG5SwmursiCNhNYPmFQAC0VwMLGBliyNktgjjdz2tFC0f9ef8AmHS39dP8jgdPhuZfE63cOlfYt8Vwl0qWEsbZI+XzJ2wJiSuQQMD1ORlNE0wJBYLpulXFncRaY8WoySWrReaxjUKpZgPMbcM5G7ABGRnnv6KVtLf11/zHfW/9dP8AI84utOvLiKwN3E0cX9mwR2ry6PPdSW0oBDlQjAwuDtO4rzgc8YqxrOnia41UXulXN5qjzxNZ3S2rOBCAnCyAYTBD5XIJyeDnnv6Kpu7uTaySCiiikM5LW/CN/JqsmoeFtUOkzXwEeoALuWRf+eijtIB0PHXqO+xa6RaaF4ZbTtPQrBDC+NxyzEgksT3JJJrVqC+/5B1z/wBcm/kaAJ6KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqnB1k/66N/M1cqnB1k/66N/M0AS1yviL/kJL/1zH8zXVVyviL/kJL/1zH8zQBk0UUUAd9H/AKsU6mx/6sU6gAptt/x9Tf7q/wBadUUQkN1L5bKvyrncufX3FAFyiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgAX/j7k/3F/m1EsHmyI6yvGyggFMcg49QfQVGqzfan/eR52L/AMsz6t71Jtn/AOekf/fs/wDxVADfs8v/AD+Tfkn/AMTR9nl/5/JvyT/4mnbZ/wDnpH/37P8A8VRtn/56R/8Afs//ABVADfs8v/P5N+Sf/E0fZ5f+fyb8k/8Aiadtn/56R/8Afs//ABVG2f8A56R/9+z/APFUAN+zy/8AP5N+Sf8AxNH2eX/n8m/JP/iadtn/AOekf/fs/wDxVG2f/npH/wB+z/8AFUAN+zy/8/k35J/8TR9nl/5/JvyT/wCJp22f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQA37PL/wA/k35J/wDE0fZ5f+fyb8k/+Jp22f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQA37PL/z+Tfkn/xNNktHljZHu5irAgjCcg/8BqTbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qgCWiots/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqAJaKi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKoAloqLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qgCWiots//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqAJaKi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KoAloqLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qgCWiots/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqAJaKi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKoAloqLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qgCWiots//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqAJaKi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KoAloqLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qgCWiots/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqAJaKi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKoAloqLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qgCWiots//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqAJaKi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KoAloqLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qgCWiots/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqAJaKi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKoAloqLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qgCWiots//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqAJaKi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KoAloqLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qgCWiots/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqAJaKi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKoAloqLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qgCWiots//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqAJaKi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KoAloqLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qgCWiots/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqAJaKi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKoAloqLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qgCWiots//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqAJaKi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KoAloqLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qgCWiots/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqAJaKi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKoAlqnB1k/66N/M1Ptn/56R/8Afs//ABVQW+f3m7k72zge5oAlrlfEX/ISX/rmP5muqrlfEX/ISX/rmP5mgDJooooA76P/AFYp1Nj/ANWKdQAU22/4+pv91f606m23/H1N/ur/AFoAs0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARL/wAfcn+4v82pJppFmSKGNXZlZvmfbjGPY+tKv/H3J/uL/Nqa/wDyEYf+uUn80oAN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mp6KAIN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mp6KAIN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mp6KAIN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mp6KAIN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mp6KAIN93/zwh/7/H/4mmSz3UMLytBCVRSxxMe3/AatVBff8g65/wCuTfyNAE9FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVTg6yf9dG/mauVTg6yf9dG/maAJa5XxF/yEl/65j+Zrqq5XxF/yEl/65j+ZoAyaKKKAO+j/ANWKdTY/9WKdQAU22/4+pv8AdX+tOptt/wAfU3+6v9aAMfxl4li8N6QhFxbQXl5ILe1a6kCRK5/jcngKoyx9cYHJFY3wxl0uG31nT9N1eHU3j1BpWlW4WR5QyJmQ4PRm3c9M5Hau6qnYaZDp0t7JA0jG8uDcSbyDhiqrgYHTCiiOjd/62CWqX9dy5RRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAES/8fcn+4v8ANqa//IRh/wCuUn80py/8fcn+4v8ANqa//IRh/wCuUn80oAnrJ8VSyQeEtUlgkeKRbZyrxsVZTjqCOQa1qgvbODULGazu08yCdCkihiuQevI5H4UAczqBk0Kea3s7i5mt5tMubhori6llaN4wuGWQtvUHcRgN2BGDnNldX1CLVbSGbyraxkSJY2lgkfz2Yc/vgxWMgkABxljwDzxo2/h7TbaG5jWGST7VH5U0k9xJLI6YI273YsByeAcDJofw9psl3HcPFKzRlWWM3Enl7l+6xj3bCRgYJGeB6Chb6/1uHT+vIx08RXE+tNYtNb3NtcRTbHgtZUWMoAcCZiUl7g7cYI6VU0m+1G18O6XaXrW0lte6U3kiGJleIpEDhmLEMCM84XBx1zXQ23hnSrS4E8MEm9QwjD3EjrEG+8EVmIQH0UAcD0FLY+G9K05s2ts3+q8hRJM8gjj7qgZjsBwMhcZwPSpa91ruv8/8x395P+uhzcfiW8s7Cxs9PhZza6bbyuq6fPcmcsnCBo+I+F+82fvdODmXX9Q1HUtN1U25tYrC0nigeKSNjNI2UZjuDAJjcBjac4PIzxvN4a0xo7dVjuIvs0QhRobuWNig6KzKwLgdgxOMn1NF14a0q9upLi5t3Z5dpkUTyKkhX7rMgYKzDAwxGeBzwK0bu2/UhK0UjVoooqSjkta8U6p4a1aVNQ0x7+xusLp0lkh3ebj/AFMgJOCTyGH5dhr2R1Q+F3bXvIW+eKRpEgHyx5yQue+BgZ9vxrWqC+/5B1z/ANcm/kaAJ6KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqnB1k/66N/M1cqnB1k/66N/M0AS1yviL/kJL/wBcx/M11Vcr4i/5CS/9cx/M0AZNFFFAHfR/6sU6mx/6sU6gAptt/wAfU3+6v9adUUUgjupdwY5VfuqT6+lAFyiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAF/4+5P8AcX+bUybzFuopUiaRQjqdpHGSuOpHoaRZ0+1OcSfcX/lm3q3tUn2hPST/AL9N/hQA37RL/wA+c35p/wDFUfaJf+fOb80/+Kp32hPST/v03+FH2hPST/v03+FADftEv/PnN+af/FUfaJf+fOb80/8Aiqd9oT0k/wC/Tf4UfaE9JP8Av03+FADftEv/AD5zfmn/AMVR9ol/585vzT/4qnfaE9JP+/Tf4UfaE9JP+/Tf4UAN+0S/8+c35p/8VR9ol/585vzT/wCKp32hPST/AL9N/hR9oT0k/wC/Tf4UAN+0S/8APnN+af8AxVH2iX/nzm/NP/iqd9oT0k/79N/hR9oT0k/79N/hQA37RL/z5zfmn/xVRXMk01rLEtpMGdCoyydx/vVP9oT0k/79N/hR9oT0k/79N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP+/Tf4UfaE9JP+/Tf4UAS0VF9oT0k/79N/hR9oT0k/79N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP+/Tf4UfaE9JP+/Tf4UAS0VF9oT0k/79N/hR9oT0k/79N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP+/Tf4UfaE9JP+/Tf4UAS0VF9oT0k/79N/hR9oT0k/79N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP+/Tf4UfaE9JP+/Tf4UAS0VF9oT0k/79N/hR9oT0k/79N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP+/Tf4UfaE9JP+/Tf4UAS0VF9oT0k/79N/hR9oT0k/79N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP+/Tf4UfaE9JP+/Tf4UAS0VF9oT0k/79N/hR9oT0k/79N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP+/Tf4UfaE9JP+/Tf4UAS0VF9oT0k/79N/hR9oT0k/79N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP+/Tf4UfaE9JP+/Tf4UAS0VF9oT0k/79N/hR9oT0k/79N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP+/Tf4UfaE9JP+/Tf4UAS0VF9oT0k/79N/hR9oT0k/79N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP+/Tf4UfaE9JP+/Tf4UAS0VF9oT0k/79N/hR9oT0k/79N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP+/Tf4UfaE9JP+/Tf4UAS0VF9oT0k/79N/hR9oT0k/79N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP+/Tf4UfaE9JP+/Tf4UAS0VF9oT0k/79N/hR9oT0k/79N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP+/Tf4UfaE9JP+/Tf4UAS1Tg6yf9dG/man+0J6Sf8Afpv8KgtznzCO7t1GO5oAlrlfEX/ISX/rmP5muqrlfEX/ACEl/wCuY/maAMmiiigDvo/9WKdTY/8AVinUAFNtv+Pqb/dX+tOptt/x9Tf7q/1oAs0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARL/x9yf7i/wA2p0s8UOPOlSPPTewGaav/AB9yf7i/zamv/wAhGH/rlJ/NKAD7daf8/UP/AH8FH260/wCfqH/v4KnooAg+3Wn/AD9Q/wDfwUfbrT/n6h/7+Cp6KAIPt1p/z9Q/9/BR9utP+fqH/v4KnooAg+3Wn/P1D/38FH260/5+of8Av4KnooAg+3Wn/P1D/wB/BR9utP8An6h/7+Cp6KAIPt1p/wA/UP8A38FH260/5+of+/gqeoL7/kHXP/XJv5GgCeiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKpwdZP8Aro38zVyqcHWT/ro38zQBLXK+Iv8AkJL/ANcx/M11Vcr4i/5CS/8AXMfzNAGTRRRQB30f+rFOpsf+rFOoAKbbf8fU3+6v9adTbb/j6m/3V/rQBl+MNbm0DQVu7aa0t3e6ggM14CYoleRVZ2+ZegJP3h0qfw9fSajYvcPrOmavGX2pPpkRSMY6g/vZMn8R9Km1ea6t4YpLXSv7UCyAvEkqJIo7MgfCkg46svGSCTwc7w/p93/b2r61eWR04agIUS1Z1aT92GHmPsJXcd2OCflVec8AXX+uwPodDRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAES/8fcn+4v8ANqa//IRh/wCuUn80py/8fcn+4v8ANqa//IRh/wCuUn80oAnqlrOoHSdFu78RecbaJpBGW27sDpnBx+VXaz9esZtT8P31jbFBNcQNGhkJC5I4yQDx+FAFP+3rm1aeHV7KC1uFtZLqEx3DSwyImNwL+WGBBIyNp4IIzyBaXXrI3kVo7v8AaJERj5cMjRoWHygybdqk9gxBPHHIrOuNH1TVhczakLO3l+xTWltDBK0igyAbnZyqn+FRgLxzyc8I+i6kuq2s1olrbCMxebdR3MgeRVADI8IXZJkAgMxyobgZHIt9f63/AOAHT+vL/gmiuv2M1zLawSSfaFjd0EkEiLIF6lGYBXAyPuk9ao6V4rt9S0eKQNi+ax+0lGgkSNyFBbYzDDgEgfKTjNU7Tw7rDa1Fe6lPHI0SzI0n2yV/N3jCkRFQkWMDhc59TjmSx8P6obewg1FrONNOsmt4mt5HczMyBNzAqNoAHT5s56jHMu/K+/8Aw/8AwB/aX9dv+CX4vEtnFp9jJqEhSe5to53WGF3WMMB8zFQdi5z8zEDg88Gotd8U22lxzw27mS8i8vK+RI8aFiMB3UbVJB4BIJyPUVlP4RvikBdI7kvZRWtzANUuLZFKAjIMY/eAgnhlGPXni1eaBqpTUbKyNmbO+mSfzZZHEkRAQFNoUhh8gw24Yz0OOdHa7t5kK/KrnVUUUVJRnQ6/pk2oX1iLpY7mwUPcJKCmxMZ3/NjK+44plvq1prfh2W/052ktpI5AjshXdtyuRntxxVfxB4Q0jxNLbS6pAzSW7cPG20uneNiOqn0/LHNad1GkOkzRQoscaQMqoowFAXgAdhQBZooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACqcHWT/ro38zVyqcHWT/ro38zQBLXK+Iv+Qkv/XMfzNdVXK+Iv+Qkv/XMfzNAGTRRRQB30f8AqxTqbH/qxTqACm23/H1N/ur/AFp1Ntv+Pqb/AHV/rQBZooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAiX/AI+5P9xf5tTX/wCQjD/1yk/mlOX/AI+5P9xf5tTpYIpsedEkmOm9QcUAPoqD7Daf8+sP/fsUfYbT/n1h/wC/YoAnoqD7Daf8+sP/AH7FH2G0/wCfWH/v2KAJ6Kg+w2n/AD6w/wDfsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf8Av2KAJ6gvv+Qdc/8AXJv5Gj7Daf8APrD/AN+xR9htP+fWH/v2KAJ6KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqnB1k/66N/M1cqnB1k/wCujfzNAEtcr4i/5CS/9cx/M11Vcr4i/wCQkv8A1zH8zQBk0UUUAd9H/qxTqbH/AKsU6gAqKKMSXUu4sMKv3WI9fSpabbf8fU3+6v8AWgCT7On96T/v63+NH2dP70n/AH9b/GpaKAIvs6f3pP8Av63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/wAalooAi+zp/ek/7+t/jR9nT+9J/wB/W/xqWigCL7On96T/AL+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8AGpaKAIvs6f3pP+/rf40fZ0/vSf8Af1v8alooAi+zp/ek/wC/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/ABqWigCL7On96T/v63+NH2dP70n/AH9b/GpaKAIvs6f3pP8Av63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/wAalooAi+zp/ek/7+t/jR9nT+9J/wB/W/xqWigCL7On96T/AL+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/xqWigCssCfanGZPuL/y0b1b3qT7On96T/v63+NC/8fcn+4v82pk3mNdRRJK0alHY7QOcFcdQfU0AP+zp/ek/7+t/jR9nT+9J/wB/W/xpv2eX/n8m/JP/AImj7PL/AM/k35J/8TQA77On96T/AL+t/jR9nT+9J/39b/Gm/Z5f+fyb8k/+Jo+zy/8AP5N+Sf8AxNADvs6f3pP+/rf40fZ0/vSf9/W/xpv2eX/n8m/JP/iaPs8v/P5N+Sf/ABNADvs6f3pP+/rf40fZ0/vSf9/W/wAab9nl/wCfyb8k/wDiaPs8v/P5N+Sf/E0AO+zp/ek/7+t/jR9nT+9J/wB/W/xpv2eX/n8m/JP/AImj7PL/AM/k35J/8TQA77On96T/AL+t/jR9nT+9J/39b/Gm/Z5f+fyb8k/+JqK5jmhtZZVu5iyIWGVTsP8AdoAn+zp/ek/7+t/jR9nT+9J/39b/ABqWigCL7On96T/v63+NH2dP70n/AH9b/GpaKAIvs6f3pP8Av63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/wAalooAi+zp/ek/7+t/jR9nT+9J/wB/W/xqWigCL7On96T/AL+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8AGpaKAIvs6f3pP+/rf40fZ0/vSf8Af1v8alooAi+zp/ek/wC/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/ABqWigCL7On96T/v63+NH2dP70n/AH9b/GpaKAIvs6f3pP8Av63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/wAalooAi+zp/ek/7+t/jR9nT+9J/wB/W/xqWigCL7On96T/AL+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8AGpaKAIvs6f3pP+/rf40fZ0/vSf8Af1v8alooAi+zp/ek/wC/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/ABqWigCL7On96T/v63+NH2dP70n/AH9b/GpaKAIvs6f3pP8Av63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/wAalooAi+zp/ek/7+t/jR9nT+9J/wB/W/xqWigCL7On96T/AL+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8AGpaKAIvs6f3pP+/rf40fZ0/vSf8Af1v8alooAi+zp/ek/wC/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/ABqWigCL7On96T/v63+NH2dP70n/AH9b/GpaKAIvs6f3pP8Av63+NQW4x5gHZ26nPc1cqnB1k/66N/M0AS1yviL/AJCS/wDXMfzNdVVdvvH60AcPRXb0UATx/wCrFOpsf+rFOoAKbbf8fU3+6v8AWnU22/4+pv8AdX+tAC31/a6ZYy3l/OkFvEMvI54HYD3JJAAHJJwKr6Zrdlq7SpaGdZIcGSK5tZbeRQc4OyRVODg4OMcH0NYvjv7QINFaKdLaBdVhNxNIgZY1IYKSCQPvlME8A4OD0qfQby9TxLq2j3WoPqcVnFBKtxKkayI0m7MbeWqqcBQw4Bw3OeKI63/rt/mD0/rzsdHRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAES/wDH3J/uL/Nqa/8AyEYf+uUn80py/wDH3J/uL/Nqa/8AyEYf+uUn80oAnqOeeG1t3nuZUhhjUs8kjBVUDqST0FSVjeMCF8GasScAWrkk9uKALttrGmXtnLd2eo2lxbQ582aKdWRMDJywOBgc81bR1kjV42DIwyrKcgj1rjdS1C21C9u9Q0C6SZbbSLhLi7tXym75TGu9eCww5xnK57buWvqCweJLFptSa4llEEa2kV66SxZAy3kcrMpySzHBUA45XgWrt/XX/IOl/wCun+Z2jsERnY4VRkn2qGK9t59OS+ik3WzxCZX2kZQjOcdelcPYaz9r8TD7FcOYZ4rhZ4pNRaeRWAyN8ONkByDgKckZyOCBHoM8RsNOh0q/nu3bSmGoQtcPIsJ8tdmUORG2cgKAuRng4qW/db8v8/8AIdveS/rp/md/bzx3VrFcQNvilQOjYIypGQeabd3cFjavcXT+XEmNzYJxk4HA9zXnk2pXX2XTkW+tbSD+y4DYzT6q9pG0u35iAiETEEKCjHA9PmzU+vXUM76tHqeozx6jHPEtrZLcMqtD8h3rEDiQEl8sQcY6jbxo1q0vMhP3U2ehUUUVJQVBff8AIOuf+uTfyNczrWmeJ7LVpbzwpeJNHqGEnt71yy2rYwJo89gOq/oe2vZaWdH8LvZNdT3jpFI0lxO2Wkdssx9uSeO1AGtRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFU4Osn/AF0b+Zq5VODrJ/10b+ZoAlqu33j9asVXb7x+tACUUUUATx/6sU6mx/6sU6gAptt/x9Tf7q/1p1Ntv+Pqb/dX+tAEs8EN1byQXMSTQyqUkjkUMrqeoIPBFRafplhpNr9m0uyt7KDcW8q2iWNcnqcKAM1ZooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAiX/j7k/3F/m1Nf/kIw/8AXKT+aU5f+PuT/cX+bUk0MjTJLDIqMqsvzJuznHuPSgCaioNl3/z3h/78n/4qjZd/894f+/J/+KoAnoqDZd/894f+/J/+Ko2Xf/PeH/vyf/iqAJ6Kg2Xf/PeH/vyf/iqNl3/z3h/78n/4qgCeioNl3/z3h/78n/4qjZd/894f+/J/+KoAnoqDZd/894f+/J/+Ko2Xf/PeH/vyf/iqAJ6gvv8AkHXP/XJv5GjZd/8APeH/AL8n/wCKpksF1NC8TTwhXUqcQnv/AMCoAtUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVODrJ/10b+Zq5VODrJ/10b+ZoAlqu33j9asVXb7x+tACUUUUATx/wCrFOpsf+rFOoAKiiMgupfLVW+Vc7mx6+xqWm23/H1N/ur/AFoAk3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooArK032p/wB3HnYv/LQ+re1Sbp/+ecf/AH8P/wATQv8Ax9yf7i/zaiWfypERYnkZgSAmOAMepHqKADdP/wA84/8Av4f/AImjdP8A884/+/h/+Jpv2iX/AJ85vzT/AOKo+0S/8+c35p/8VQA7dP8A884/+/h/+Jo3T/8APOP/AL+H/wCJpv2iX/nzm/NP/iqPtEv/AD5zfmn/AMVQA7dP/wA84/8Av4f/AImjdP8A884/+/h/+Jpv2iX/AJ85vzT/AOKo+0S/8+c35p/8VQA7dP8A884/+/h/+Jo3T/8APOP/AL+H/wCJpv2iX/nzm/NP/iqPtEv/AD5zfmn/AMVQA7dP/wA84/8Av4f/AImjdP8A884/+/h/+Jpv2iX/AJ85vzT/AOKo+0S/8+c35p/8VQA7dP8A884/+/h/+Jo3T/8APOP/AL+H/wCJpv2iX/nzm/NP/iqbJdvFGzvaTBVBJOU4A/4FQBJun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNQW+f3m7g72zg+5q5VODrJ/wBdG/maAJart94/WrFV2+8frQAlFFFAE8f+rFOpsf8AqxTqACm23/H1N/ur/WnU22/4+pv91f60AWaKqalp0Gp2wiupLmNFbfm2u5bdundo2Uke2cVh+CLTNjc6olxeyW9/KWtYrm9muBHApIQjzGYgt94/7wHahAdPRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAES/8AH3J/uL/Nqa//ACEYf+uUn80py/8AH3J/uL/Nqa//ACEYf+uUn80oAnoorM8SXc9j4Y1G6tJPKnht3eNwAdpA4OCCPzoA06K5i7vb/Q5Zree/nv45dPnuY5pFiSaJ4wuQCqBCDvBGVOCDnIOBPF4ilOtW2neRDiSKNt9xc+XLNlckxpsxIF/iIIxzx0BN/wCvX/IOl/6/rU6Ciuc/4SYtrkukTJaJK0MjoIL0STR7QD+8j2jYSDkYLdKp6Trt/wD2DYQalbiNrvTTJb3IujJI7LGCd42jaxBzkFuhyRSvo3/XX/IdtUv66f5nX0VxjeNodK0+xhnltHlTT4bi4a7vlhkcMvSMEEyPwTg7RyOeeJ9e16+msb8aXbAWtrJHFJefaTHJvJUnYgXkAMASWXqcA45pqzaJTukzrKKKKQwqC+/5B1z/ANcm/ka53VPG8Ph7Vrm18RWklpBs8yyuI8yLdYHKDgbXz2P5+unZXd7f+F3utTsvsFxLFI32cvuKLztDe+3GR60Aa1FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVTg6yf8AXRv5mrlU4Osn/XRv5mgCWq7feP1qxVdvvH60AJRRRQBPH/qxTqbH/qxTqACm23/H1N/ur/WnU22/4+pv91f60AOvrdrzT7i2STymmiaMSYztJBGcZGcfWotI09dJ0Wy05H3raW6QBtu3dtUDOO3SrlFH9f194BRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAES/8fcn+4v82pr/APIRh/65SfzSnL/x9yf7i/zao538q8idlcr5bglELYJK+g9jQBZqrqdhHqul3NhO7pHcRmNmjIDAEdRkEZ/Cn/bIv7s3/fh/8KPtkX92b/vw/wDhQBnJ4ciaO6+2315fTXMDWxnnZA0cbDlVCKqj1ztycDOcDCzeHknngMuoXrW0LxyC03J5ZZMbTnbvHIBwGAOOnJzofbIv7s3/AH4f/Cj7ZF/dm/78P/hQBk2XhS2spomW9vJI4BIIIXMYSISZ3AbUBbr1Yk8deTl1j4WtrNYlkvLy7jgtzbW6TuuIEIAO3aoySAOWyfTGTWp9si/uzf8Afh/8KPtkX92b/vw/+FAGZH4aW3SD7Fqd9ayRQJbvJF5RM6J93eGQjIyeVAPP0w278LW93Pct9tvIYLt1kntonQRySLjD8qWB+VcgEA45HXOr9si/uzf9+H/wo+2Rf3Zv+/D/AOFO+twtpYnoqD7ZF/dm/wC/D/4UfbIv7s3/AH4f/CkA+a2gufL+0Qxy+U4kTegbYw6MM9CPWmX3/IOuf+uTfyNH2yL+7N/34f8AwqG7uUls5kRJizRsAPIfkkfSgC7RRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFU4Osn/AF0b+Zq5VODrJ/10b+ZoAlqu33j9asVXb7x+tACUUUUATx/6sU6mx/6sU6gAqKKWOO6l8x1TKrjccZ61LTbb/j6m/wB1f60ASfaYP+e8f/fYo+0wf894/wDvsVLRQBF9pg/57x/99ij7TB/z3j/77FS0UARfaYP+e8f/AH2KPtMH/PeP/vsVLRQBF9pg/wCe8f8A32KPtMH/AD3j/wC+xUtFAEX2mD/nvH/32KPtMH/PeP8A77FS0UARfaYP+e8f/fYo+0wf894/++xUtFAEX2mD/nvH/wB9ij7TB/z3j/77FS0UARfaYP8AnvH/AN9ij7TB/wA94/8AvsVLRQBF9pg/57x/99ij7TB/z3j/AO+xUtFAEX2mD/nvH/32KPtMH/PeP/vsVLRQBF9pg/57x/8AfYo+0wf894/++xUtFAEX2mD/AJ7x/wDfYo+0wf8APeP/AL7FS0UARfaYP+e8f/fYo+0wf894/wDvsVLRQBF9pg/57x/99ij7TB/z3j/77FS0UARfaYP+e8f/AH2KPtMH/PeP/vsVLRQBF9pg/wCe8f8A32KPtMH/AD3j/wC+xUtFAEX2mD/nvH/32KPtMH/PeP8A77FS0UARfaYP+e8f/fYo+0wf894/++xUtFAEX2mD/nvH/wB9ij7TB/z3j/77FS0UAVluIftTnzo8FFGdw9WqT7TB/wA94/8AvsUL/wAfcn+4v82qWgCL7TB/z3j/AO+xR9pg/wCe8f8A32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/wA94/8AvsUfaYP+e8f/AH2KlooAi+0wf894/wDvsUfaYP8AnvH/AN9ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf8APeP/AL7FH2mD/nvH/wB9ipaKAIvtMH/PeP8A77FH2mD/AJ7x/wDfYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/AD3j/wC+xR9pg/57x/8AfYqWigCL7TB/z3j/AO+xR9pg/wCe8f8A32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/wA94/8AvsUfaYP+e8f/AH2KlooAi+0wf894/wDvsUfaYP8AnvH/AN9ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf8APeP/AL7FH2mD/nvH/wB9ipaKAIvtMH/PeP8A77FH2mD/AJ7x/wDfYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/AD3j/wC+xR9pg/57x/8AfYqWigCL7TB/z3j/AO+xR9pg/wCe8f8A32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/wA94/8AvsUfaYP+e8f/AH2KlooAi+0wf894/wDvsUfaYP8AnvH/AN9ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf8APeP/AL7FH2mD/nvH/wB9ipaKAIvtMH/PeP8A77FH2mD/AJ7x/wDfYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/AD3j/wC+xR9pg/57x/8AfYqWigCL7TB/z3j/AO+xR9pg/wCe8f8A32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/wA94/8AvsUfaYP+e8f/AH2KlooAi+0wf894/wDvsUfaYP8AnvH/AN9ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf8APeP/AL7FH2mD/nvH/wB9ipaKAIvtMH/PeP8A77FQW5DeYVOQXYgjvyauVTg6yf8AXRv5mgCWq7feP1qxVdvvH60AJRRRQBPH/qxTqbH/AKsU6gAptt/x9Tf7q/1p1Ntv+Pqb/dX+tAFmis3XdXbR9PSaK2+0zzTx28MRfYpd22rubB2r6nBPoCeKbpGrT3tzd2Wo2sdrfWmwyRwz+dGVcEqysVUnoQcqMEHqMEm4GpRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAES/8fcn+4v82qKeKOa+hWaNZF8pzhlz3SpV/wCPuT/cX+bU1/8AkIw/9cpP5pQAfYbT/n1h/wC/Yo+w2n/PrD/37FT1V1O/j0rS7m/nR3jt4zIyxgFiAOgyQM/jQA/7Daf8+sP/AH7FH2G0/wCfWH/v2Kz4vEMbefHd2VzY3MMDXAt7log0kY6srBynXg5YYyM4BBq2NXsPtUFpJeW8V3cIHjtnmTzGBGeFB56HkZHBoAl+w2n/AD6w/wDfsUfYbT/n1h/79ioV1fT5Zrm3tb22nubZS0sEcys6Y/vAHI/Gqmm+JbHU9J+0209u9ytqtxLaRzq7xZXdtbHI9MkUr6XDrY0fsNp/z6w/9+xR9htP+fWH/v2Kqw67Y/YdPnvrq3s5L+NGhimmVS5YA7VzjcfmA4qLWvEVjo0bJJcW7XmFZLRp1WSQFsZA646np2NU1Z2Yk7q5f+w2n/PrD/37FH2G0/59Yf8Av2KnopDIPsNp/wA+sP8A37FQXlnarYzsttCGETEERjjip7e/tLqeeC2uYpZbZgkyI4LRkjIDDtVc31rqOi3FxYXEdxDskUSRtuUlcg8/UUAX6KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqnB1k/wCujfzNXKpwdZP+ujfzNAEtV2+8frViq7feP1oASiiigCeP/VinU2P/AFYp1ABTbb/j6m/3V/rTqbbf8fU3+6v9aAMPxxaT32kW1v5dzLpzXSHUUswTMYBk4UL8x+YJnb823OKr+C7YWuoav9ittR/s+aRJUu9UWUXEshBDJ+9+coihApYDvy3JrraKFoD1CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIl/4+5P9xf5tTX/5CMP/AFyk/mlOX/j7k/3F/m1Nf/kIw/8AXKT+aUAT1meJLSe+8Maja2kfmzzW7pGgIG4kcDJIH51p0UActfWWpa2bm4fTpLIRafPbQQzyxmSZ5AvPyMyqo2gD5skk8DHKGw1GDVrdrKwuE3mD7U7ywvbSKgAJYEmRXXB27BjO0nPOOqooWj/rz/zDpb+v60OMtdO1251y3ub62miS3juIymbdYF3DC+UFJkIO0Z3nrjgdl03SNSe10u3l0w2H9m6c9u7tJGRM7IF2rtJO3IyS23kDg9uyopW0a/rr/mO+t/6/rQ4OTQNV8qHzYtSEVxpkNnNDZNaboygIZXMuflO7IKN68dDVrUNJ1LZq9lFpbXf2+4injvDLGFCqE+V8nduXYcYBHI5HOOyoqr3d/wCu5NrJIKKKKQzmfEXgm212+W8gvLjTbh18m7ktTtN1D3jb+h7e/GNf7DbaZoD2dhCkFvDAyxxoOFGD/nPer9QX3/IOuf8Ark38jQBPRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFU4Osn/XRv5mrlU4Osn/XRv5mgCWq7feP1qxVdvvH60AJRRRQBPH/qxTqbH/qxTqACm23/AB9Tf7q/1p1RRIWupdsjJ8q/dA56+ooAuUVF5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAEtFReU//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAS0VF5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAEtFReU//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAS0VF5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAEtFReU//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAS0VF5T/8/En5L/hR5T/8/En5L/hQAL/x9yf7i/zallt45mVn3BlBAKuV69eh9hUSxP8AanHnyfcXnC+re1SeU/8Az8Sfkv8AhQA37HF/em/7/v8A40fY4v703/f9/wDGneU//PxJ+S/4UeU//PxJ+S/4UAN+xxf3pv8Av+/+NH2OL+9N/wB/3/xp3lP/AM/En5L/AIUeU/8Az8Sfkv8AhQA37HF/em/7/v8A40fY4v703/f9/wDGneU//PxJ+S/4UeU//PxJ+S/4UAN+xxf3pv8Av+/+NH2OL+9N/wB/3/xp3lP/AM/En5L/AIUeU/8Az8Sfkv8AhQA37HF/em/7/v8A40fY4v703/f9/wDGneU//PxJ+S/4UeU//PxJ+S/4UAN+xxf3pv8Av+/+NI1jCylWMxUjBBnfn9af5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAEtFReU//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAS0VF5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAEtFReU//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAS0VF5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAEtFReU//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAS0VF5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAEtFReU//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAS0VF5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAEtFReU//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAS0VF5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAEtFReU//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAS0VF5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtU4Osn/XRv5mp/Kf/n4k/Jf8KgtxjzATn525Pfk0AS1Xb7x+tWKrt94/WgBKKKKAJ4/9WKdRRQAU22/4+pv91f60UUAWaKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIl/4+5P9xf5tTZnl+0RxQsi7kZiXQt0Kj1HrRRQAbLv/nvD/wB+T/8AFUbLv/nvD/35P/xVFFABsu/+e8P/AH5P/wAVRsu/+e8P/fk//FUUUAGy7/57w/8Afk//ABVGy7/57w/9+T/8VRRQAbLv/nvD/wB+T/8AFUbLv/nvD/35P/xVFFABsu/+e8P/AH5P/wAVRsu/+e8P/fk//FUUUAGy7/57w/8Afk//ABVRztdw28kvmwtsQtjySM4Gf71FFAFuiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKpwdZP+ujfzNFFAEtZ+pC9NlP/AGU9ul5gmE3Ks0e70YKQcHpkdOuD0JRQB4zd/GHxTY3s9pdafpcc9vI0UieW52spwRkSYPIooooA/9k=)

**Figure 20: Link Aggregation**

**Parameter Description:**

* **Configure**

To enable/disable EEE function

## 4-4 Jumbo Frame

This page is used to set jumbo frame function.

**Web Interface**

To configure jumbo frame function in the web interface:

1. Click Port -> Jumbo Frame.
2. Specify the parameters you want to configure.
3. Click Apply.

![一張含有 文字 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM3NgAAkpIAAgAAAAM3NgAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxMyAxMDozNzo1OAAyMDIxOjEwOjEzIDEwOjM3OjU4AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTEzVDEwOjM3OjU4Ljc1NjwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAOUDhwMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APojYPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96KdRQAUUUUAFQW9/Z3c9xBa3UE8tq4SeOOQM0LEZCsB904IODU9eb+FLp7HxD8TLuIKZIL9ZFDDglbVCM+3FS5KN2+ib/L/ADHZu1urt+Z6RRXEp4z1FvggfGRhtf7R/sc3/lbG8nzBHuxjdnbn3z71B4h8davpOk+ELjTtMh1C616RIpLYN5eWaAuNrE4UbgMk7vlzwTVtWbXa34kqSdvO7+7/AIc72ivLD45+IWleKo/DWs+HdHvdR1OBptNl065kWCMKQG89nG7Cg5JUc8ADnjd8F+KPEV54k1Xw340stPg1SwhiuUm0x3ME0UhYDAf5gQVI56+lJajeh0+j65p+v2klzpNx9ohinkt3bYy4kRtrDDAHgjGelX68V8C3vjz+wdTi8GaVoxt4NZvmkn1a4cG4JnYlI0jHy44G5jjPbiusj+KUDfDSPxM2mTfb3uPsA0tXG83m/wAvyg3pu7+nOO1JO8U/Jfj/AMH9A6teb/D/AIB31Feb/wDCYeN/DN5Y3Hj/AEnRk0e/uEtvP0qeRnsnfhPNDjDDdwSvAz+fo7fdP0oekbh1sc6fiJ4KViG8YaCCDgg6nDx/49W/bXMF5axXNpNHPBMgeOWJwyupGQwI4II7185fDrxX8HtO8EWdn4xttIfWkkm+0G50Vp3OZnK5cRNn5SvfjpXqGteKdb0vxxB4M8G6Np8u/R1ubXzsww22JChL7f8AlmFCgKq5yeoFW1bTf/hrlSjaUl2/zseg0Vxeuan49stKtE0+08OR3a2yyX2o391JHZxy/wASIgG8juCSOKpaB8RbrWPh54i1V4rA6roIuI5fsspmtZZI496sjA5KHI4znqKhtJN9hKLbSXU9BoryG++JfjnT/CNj42ufD+kr4baKGS4t/tDm9ZHKjzFA+RQS2QpJOCM98akvjfxrpOt6NdeI9B0y00DWbyOyjihnd7y1eTOwy8bOT1C5x61fK7287fMm+l/6/pHpVFeeeOPiNNo2vf8ACP6DeeHrPUUgW4mufEN/9ngjViQqgD5nY4J44AxnrWj8PvHB8Wx6haXkmmS6jpjos8uk3YuLWZXGVdG6joQQeQRUrVXQ3pudlRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHLeKvFeq+F76CSPwtqOtaVJEd8ukqJriKXPAMJxlSP4gT7gd8XwPomr3mk+K9T1ixfS7nxJdySw2k5Bkhi8oRpvA6NxkjtXodFS4ppp9Vb5Md9U101PC4tS8Uv8ABi68DReBdZTVLTS3sprmaMLbMqoRuicEmViOiqvJPXHNdZq2l6hJH8MvLsbl/sV3E11thY/ZwLVlJfj5RnjnHNekUVd9bvun9xDivwa++3+RxWr2F5J8avDl9HazvaQ6ZeJLcLGTGjM0e1S3QE4OAeuKfZWN2nxq1a+a1mW0k0S2iS4MZ8tnEspKhuhIBBx7iuyopLS3lf8AG/8AmN6387fhb/I8c8J+JPEHgnR9QsbrwHr98bnVbyayls4VZZN0zY8wEhoh3DEEEEEVOfh5r8XwrtcRwyeJbfWR4ha18wCN5/MLmHd0+6duemfbmvXKKFolbdW/C3+SH1+/8b/5s8n1vVNb+J8Fn4cg8Iazodt9shn1O81WJYkjSNw5WIgnzCSoAIH/ANb1g/dP0oooesbCtrc4b4NafeaX8KdLtNTtJ7O5jkuC8NxEY3XM8hGVIBGQQfxpH0+9P7QUeo/ZJ/sI8NNAbrym8rzPtIOzfjG7HOOuK7qiqcrz5/X8U1+pblfm8/8AO55F45sWHxM+2+KfCGr+LdFNpGmmQWEInhtpst5hkjLBQT8vzNxjio/C+hala+BviRbt4Zk0Vr57h7PTYYgRta1UKsewbW54+XI3ZHavYaKz5Vyteq+93BStNS7NP7jyjxTo+p3H7L9vpVvp13LqI0qxjNmkDNMGUxbl2AZyMHIxxg10XxFsLu+03w4tlaz3DQ6/YzSiKMuURZMsxx0UDqTwK7WitZTcpc397m/FP9CVpBR8mvvVjybxn4eGk/ES48T6h4LXxhpGoWkcM8MVnHc3NnLHkBkjf7ysDg49Oe1dd4Di01tPuLzS/BR8JpO4Ails4baWdQOGdI+mCWADc9+9dXRUR0Vv67g9XcKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigBnnJ6n/vk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/vk0/FGKAGecnqf++TR5yep/75NPxRigBnnJ6n/vk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/vk0/FGKAGecnqf++TR5yep/75NPxRigBnnJ6n/vk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/vk0/FGKAGecnqf++TR5yep/75NPxRigBnnJ6n/vk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/vk0/FGKAGecnqf++TR5yep/75NPxRigBnnJ6n/vk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/vk0/FGKAGecnqf++TR5yep/75NPxRigBnnJ6n/vk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/vk0/FGKAGecnqf++TR5yep/75NPxRigBnnJ6n/vk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/vk0/FGKAGecnqf++TR5yep/75NPxRigBnnJ6n/vk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/vk0/FGKAGecnqf++TR5yep/75NPxRigBnnJ6n/vk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/vk0/FGKAGecnqf++TR5yep/75NPxRigBnnJ6n/vk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/vk0/FGKAGecnqf++TR5yep/75NPxRigBnnJ6n/vk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/vk0/FGKAGecnqf++TR5yep/75NPxRigBnnJ6n/vk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/vk0/FGKAGecnqf++TR5yep/75NPxRigBnnJ6n/vk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/vk0/FGKAGecnqf++TR5yep/75NPxRigBnnJ6n/vk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/vk0/FGKAGecnqf++TR5yep/75NPxRigBnnJ6n/vk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/vk0/FGKAGecnqf++TR5yep/75NPxRigBnnJ6n/vk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/vk0/FGKAGecnqf++TR5yep/75NPxRigBnnJ6n/vk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/vk0/FGKAGecnqf++TR5yep/75NPxRigBnnJ6n/vk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/vk0/FGKAGecnqf++TR5yep/75NPxRigBnnJ6n/vk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/vk0/FGKAGecnqf++TRT8UUAFFFFAEVySts5Bwdp5FVj4csCckSE+7VYu/+PV/901doAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uybw9YRwSOqvlVJGW9q2aiuf+PSb/AHG/lQBnf8I3p/8Adk/76o/4RvT/AO7J/wB9VrUUAZP/AAjen/3ZP++qP+Eb0/8Auyf99VrUUAZP/CN6f/dk/wC+qP8AhG9P/uyf99VrUUAZP/CN6f8A3ZP++qP+Eb0/+7J/31WtRQBk/wDCN6f/AHZP++qP+Eb0/wDuyf8AfVa1FAGT/wAI3p/92T/vqj/hG9P/ALsn/fVa1FAGT/wjen/3ZP8Avqj/AIRvT/7sn/fVa1FAGT/wjen/AN2T/vqj/hG9P/uyf99VrUUAZP8Awjen/wB2T/vqj/hG9P8A7sn/AH1WtRQBk/8ACN6f/dk/76o/4RvT/wC7J/31WtRQBk/8I3p/92T/AL6o/wCEb0/+7J/31WtRQBk/8I3p/wDdk/76o/4RvT/7sn/fVa1FAGT/AMI3p/8Adk/76o/4RvT/AO7J/wB9VrUUAZP/AAjen/3ZP++qP+Eb0/8Auyf99VrUUAZP/CN6f/dk/wC+qP8AhG9P/uyf99VrUUAZP/CN6f8A3ZP++qP+Eb0/+7J/31WtRQBk/wDCN6f/AHZP++qP+Eb0/wDuyf8AfVa1FAGT/wAI3p/92T/vqj/hG9P/ALsn/fVa1FAGT/wjen/3ZP8Avqj/AIRvT/7sn/fVa1FAGT/wjen/AN2T/vqj/hG9P/uyf99VrUUAZP8Awjen/wB2T/vqj/hG9P8A7sn/AH1WtRQBk/8ACN6f/dk/76o/4RvT/wC7J/31WtRQBk/8I3p/92T/AL6o/wCEb0/+7J/31WtRQBk/8I3p/wDdk/76o/4RvT/7sn/fVa1FAGT/AMI3p/8Adk/76o/4RvT/AO7J/wB9VrUUAZP/AAjen/3ZP++qP+Eb0/8Auyf99VrUUAZP/CN6f/dk/wC+qP8AhG9P/uyf99VrUUAZP/CN6f8A3ZP++qP+Eb0/+7J/31WtRQBk/wDCN6f/AHZP++qP+Eb0/wDuyf8AfVa1FAGT/wAI3p/92T/vqj/hG9P/ALsn/fVa1FAGT/wjen/3ZP8Avqj/AIRvT/7sn/fVa1FAGT/wjen/AN2T/vqj/hG9P/uyf99VrUUAZP8Awjen/wB2T/vqj/hG9P8A7sn/AH1WtRQBk/8ACN6f/dk/76o/4RvT/wC7J/31WtRQBk/8I3p/92T/AL6o/wCEb0/+7J/31WtRQBk/8I3p/wDdk/76o/4RvT/7sn/fVa1FAGT/AMI3p/8Adk/76o/4RvT/AO7J/wB9VrUUAZP/AAjen/3ZP++qP+Eb0/8Auyf99VrUUAZP/CN6f/dk/wC+qK1qKAIKKKKAIbv/AI9X/wB01dqld/8AHq/+6au0Acr8Q9Zv9C8PWtzpU/kTSahbws2xWyjPhhhgRyK0oPEtnP4i1LRkjnFzpsMc8zFRsZXBI2nOSeO4Fcj4hsPGnii/g0S/0Wyt9Ni1KO6OrQ3gZTCjblXyj8+/oCemc9uak1fS/FWm+PtT1Lw7pFtqMGs2cVuZ57sRLaOmRudcbmXnOF5qNbet/wAtPxHpf7vz1/A0Z/ibott4f0bV5be/+z6yzJbIkAeTcM4UqrHkkYGM8kdKzz8ZNDFvOx0nX/tFox+2Wn9nnzLRAP8AWSc7VX8c+1VdG8I63Z6R4BguLPbJo88rXoEqHygVcA9fm5I6Zq7N4a1Zz8Qdtpn+2I1Fj+8T98fs+z1+X5uPmxVy0crdL2/D/N/cTG7UU+tr/iV/EPjJdK+IOiXML6je2F5pMskNlYRvI1y5ZSpEY4J25OTjAzW9bfEPQbjwnceIJJJ7a2tZTBPBPCRPFKCB5ZQZ+bJHA9frXLjQ/Fui3nhbUtK0SG/k0vQhZ3dtJdpEWc7AUVuRuBGc/dwpGckU0+A9fvPCV/d3CW0Gu3WsJrMdl5uYkZMYhZhwTgHnpnH1otbTpr/6V/lqPVu/p+X4anXeG/HFh4kv57AWWpaXqEMYlNnqdt5MrRk43qMnK54rnvHeuapa+NdM0qz8W23hi0nspJ5Lm5ghkVnVgAv7zGCQfXt0q3oOneItZ8dL4m8SaRFoaWlk1nBaLdrcPIWYMXLLxt7Adc1Z1vwoNb+JGm32o6XbX+lQadLFIblEkVZS6lfkbnOM84pO94/P9f8AgfMOj+X6f8Erx+MoPCul6dBrmsT+J7rUBLJa3enWaf6RtIxGqRtgsd2Bjg4OSKsap8SbPSYoXuNA8QuGt1uLjytOJFmjDI805wDjOQCcYOeafqHhqRPHHhW60rT4YdM0uO6WQQhEWHegC4Tjqc9BXJePfBviPxF4l1JJNH/tmwngUabNLqpgh05whDEwjl2Ld+R0yeuBvS6Gl3Oz134gaRoM2mxyw3t6+qQPNZrY2/mmbaFIUAHOSGGOMdckVjL8Z/DzWvn/ANn60Eil8q+P2A4087to845wMnsCx4xjPFP0rw1q1trHgaea02x6VpMlteN5iHypDGihevPKnkZFZ934Q1yXwJ4405LHN1quqzXFnH5yfvY2ZCGzuwPung4NVK0b9bX/AAdvxWoo67+X4rX8TqfEHjey0G8js49O1TV7t4xM1vpVoZ3jjJIDtyAASCBz2ra0rVLTWtKt9R06TzLa5QPGxBBx7g9D2xXl/jH4eXN34kh1k+GIfE8MtlFby2Tak1pJbyIMbgwIUqRwRyc16J4W0mLQ/DNnp8FhHpyxKSbWOdpliZiWIDty3JNCWj9f8xXehr0UUUhhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFc/wDHpN/uN/Kpaiuf+PSb/cb+VAEtchoeh6VqHh/T73UNNtLq6ubaOaaeeBXd3ZQSSSM9TXX1z3hj/kUdH/68YP8A0WK2jJxg2n1X6mE4xlUipK+j/QP+EY0D/oB6b/4CR/4VN4cRbd9VtIRst7a9CQxj7samGJyoHYbmY496v1S0H/kIa7/1/r/6TQUKcpRlzO+n6oTpwhOLira/ozZooorE6AooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCCiiigCG7/49X/3TV2qd1zbPj+6auUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRXP/HpN/uN/Kpaiuf8Aj0m/3G/lQBLWInhxrdBFZaxqFrbrxHBGIWWMdlBeMnA9ya26KqMnHYiUIy3Mb+wbr/oYdT/7923/AMZq9p2nR6bA6RvJK8rmSWaUgvI2AMnAA6ADgAYAq3RTc5NWFGnGLv8Aq3+YUUUVBoFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAQUUUUABGRg1XNnETnaPyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VH2KH+6PyqxRQBX+xQ/3R+VFWKKACiiigAJCqWYgADJJ7VnJqss6iSz0u9uYW5WVfLRXHqA7qce+KXxASvhrUyDgi0lwR/uGtRcKoCjAAwAO1aKyjdq5k+aU+VOxmf2hef9AO//AO/lv/8AHaP7QvP+gHf/APfy3/8AjtamaM0cy/lX4/5hyS/mf4f5GX/aF5/0A7//AL+W/wD8do/tC8/6Ad//AN/Lf/47WpmjNHMv5V+P+Yckv5n+H+Rl/wBoXn/QDv8A/v5b/wDx2j+0Lz/oB3//AH8t/wD47WpmjNHMv5V+P+Yckv5n+H+Rl/2q0bL9u0+6s0dgoll8tlBPABKM2OeMnAqW7v0tpEiWKW4nkBKwwgFiB1PJAA5HJIpniI/8UvqntaSkexCHFJbf8jPe57Wdvj2y82f5CrSi481v60/zM3KalyX7a/f/AJCf2hef9AO//wC/lv8A/HaP7QvP+gHf/wDfy3/+O1qZozUcy/lX4/5mnJL+Z/h/kZf9oXn/AEA7/wD7+W//AMdo/tC8/wCgHf8A/fy3/wDjtamaM0cy/lX4/wCYckv5n+H+Rl/2hef9AO//AO/lv/8AHaP7QvP+gHf/APfy3/8AjtamaM0cy/lX4/5hyS/mf4f5GX/aF2OTol+B3O+A/wApKs2t1FeW4lgJK5IIYYKkcEEHoQe1W81lad/yENXA6C8XA/7YRH+Zo0knpawvehJJu9zQooorM2CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAzvEP/Is6p/15y/+gGtPNZniH/kWdU/685f/AEA1oZrR/AvV/oZL+I/RfqZmv3d3HBBa6XJ5V5dSbUfaG2qoLMcHjoMfjS/2/BFolpqM8chW4KJsiXcyu3GMd8HI45qG40x9R8QNPeLLHb28IS3aKdoyzMcucowIwABzWRf2txpdiLVYWaCPVYJLUtLneGYErkknO7PJ9a6IRpyUYdf8/P7vTUwqTqRcprazt8le9vW+vXQ6CLW43mnhuLa4tZ4YvOMUoUl09VKsQeeOtRW/iOCcWkjWl3Bb3hVYZ5UUKzEcDAYsM9ASMHselVZobq6vLrUri3a0jisZII4pGUu5OGLHaSAOAAM+vSqmnxXmp6Holt9kaCGAQTPcO6lWCAEBQDuyeOoGOevcVOna7/PbfYUqlROy87ab2tv23fYuWOr/AGW5v/thmlR9U+zxtnIiyqbRyeBk9u5rXS/jk1KWyRXMkMayO2BtXcTgeueCaxf7JmmtNdtbmMxrczmaCbcMH5VwRzkEFe4FT+GTLcaa2o3K7Z79/OZc52jAVQD6YGfxqakYOLkvL8l/wSoSmp8vdv8ABv8A4Fi34hP/ABTGqf8AXnN/6AaS3P8AxU97/wBedv8A+hzUniA/8Uzqn/XnL/6AaITjxPe/9edv/wChzVEf4T+f/to5fxl8vykaea5FNR1KPwr/AG02qSPMrti3kjj8uTEhUIMKGyQPXrXV5rkbbw5LZ6XZXsFhD/atpO8jKdoMyl2yC3TO0ggk8EVVBwt73dfr/VxYhTbXL2ffy7bvsup0FzrUcFxJBFa3N1JCgeYQKp8oHpnJGT7DJ9qbLrsO+NbO2uL4vALj/RwvCHofmYdfQc8VlzaXLDqt3dG0vbmK82ybbW9MLRsFAKsPMVSOByCe9F/pzNaxRW2kXSSw22y2ntrtVkiJH3SxYEgcf3geePWlClp/wP8APuS51fe/4Pf06r1Ne41mOKYQ29rc3c3liV44VAaNT0LbyuCeeOvB44qofEMkmsWlvZ2clxbXFs0wkXaD95Rn5mGAMnIIznGO9Un0m7g1A3d1HdXzXFvEkxsrowMJEGCcb0BU59cj05qaOxlsLzT7uz0+Zoo7eSKS3Eys8ZdlbO5mw3IPfvTUaS8/+G9e+2iE51nfpt67ry7Xvqzos1m6b/yEdY/6/F/9ERVfzWfpn/IQ1f8A6/F/9ERVzx2l6fqjpn8UfX9GaNFFFZmoUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAjHauaZ5vt+tOk+4agZtqk1SSsS27kvm+360okz2/WoEffnjGKeKdkK7JPM9qPM9qYTgZNV9/J+bv/e/+ypWQ7st+Z7UeZ7VC5O3KsMfQmhSxByc8dNpBosguybzPajzPaq6kjsw47nNEhYYwWHHb/wDVRoGpY8z2o8z2qEA5OWY5z1piFuxx/vZP86NAuyz5ntR5ntULMcHnBC5NIpLZwxPHcd6NA1J/M9qPM9qYpyoPqKWnZCux3me1Hme1Noosgux3me1Hme1Noosgux4fJxinVGn3hUlSykFFFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAFDXY2l8O6lHGpZ3tZVUDuShqzFMk0KSxMGR1DKw6EGpqzjoViWJQXEIY5KwXUsS5/3VYD9K0Ti42ZlJSUuaJdzUNzawXixrcJvEciyryRhlOQePeoP7Cs/+el9/wCDCf8A+Lo/sKz/AOel9/4MJ/8A4uhcid0393/BE/aNWcV9/wDwC3IqyxtHIMq4KsPUGm28MdrbRW8C7IokCIuScADAHNVv7Cs/+el9/wCDCf8A+Lo/sKz/AOel9/4MJ/8A4uj3LWu/u/4IfvL35V9//AJ7u1hvoDDcBzGTyEkZN3sdpGR7dKlRVjRURQqqMKoGAB6VT/sKz/56X3/gwn/+Lo/sKz/56X3/AIMJ/wD4uj3LWu/u/wCCH7y9+Vff/wAAZ4gYf8I5qC95Ld41HqzKQB+JIFKpCeKLkNwZLOHZ/tbXl3fluX86lh0ayhmSXbNK6HKGe4kl2n1AdiAfepruxt75VFzGWKHKMrFWU+zAgj8DVc0UuXp/w3+RLhNy59L/APD+XmSZozVL+wrP/npff+DCf/4uj+wrP/npff8Agwn/APi6m0O7+7/gl3q9l9//AAC7mjNUv7Cs/wDnpff+DCf/AOLo/sKz/wCel9/4MJ//AIui0O7+7/gher2X3/8AALuaM1S/sKz/AOel9/4MJ/8A4uj+wrP/AJ6X3/gwn/8Ai6LQ7v7v+CF6vZff/wAAu5qjpJ33WqyLyjXnyn1xFGp/VSPwpf7Csz1e9I9DfzkH8N9XoIIraBIbeNY40GFVRgCi8Uml1C05STkrW/rsPooorM1CiiigAooooAKKKKACiiigAooooAKKKKAGyfcNQkZGDVgjIwab5a+lUnYlq5AFC9BinCpfLX0pdi+lO6FZkdM2Ej73PtU+welGwelK6HZkODkZOce1AB5yeT6Cptg9KNg9KLoLMhK+hwOlI0YbGQMfTmp9g9KNg9KLoLMgEYUnGBn0GKTy+MZOKsbB6UbB6UXQWZAVJ69xg0pXoV4IGKm2D0o2D0ougsyIDAAHalqTYPSjYPSi4WI6Kk2D0o2D0ouFiOipNg9KNg9KLhYYn3hUlIFA6UtJjQUUUUhhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB//Z)

**Figure 21: Jumbo Frame**

**Parameter Description:**

* To enable/disable jumbo frame function.

## 4-5 Port Statistics

The Port Statistics page displays port summary and status information. This page displays standard counters on network traﬃc from the Interfaces. The port counters would be display in four groups individually.

**Web Interface**

To display Port Statistics in the web interface:

1. Click Port -> Port Statistics.
2. Check Packets, Bytes , Error and Drops individually to view each port's statistics information.
3. Click “Clear” button will clear counter of current selected port.

![一張含有 桌 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM2OAAAkpIAAgAAAAM2OAAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxMyAxMzowNDoxMgAyMDIxOjEwOjEzIDEzOjA0OjEyAAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTEzVDEzOjA0OjEyLjY3NjwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAiUESAMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APojYPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96KdRQAUUUUAZ+ra/o+gxxvrurWOmpKSI2vLlIQ5HUAsRmjSvEGja6rNomrWOoqn3jaXKShfrtJrgPit/Y3/AAmXgX/hJ/sP9l/bLnz/AO0dnkY8g43b/l64698Vj6gPBTfEbwiPhiNJ/tYXpa8OhhPLFnsbzPN8r5cZ24zzmiOrt52/r+tglor+V/zPZ6K85l8YeNPEmr6jH8PdL0dtN0u5a1mu9XmkX7VKn31iCDjB43Nwalm+JVxL8KNb8SWtglrq2jeZDdWFyTIsNxGQGUlSNw5BBBHBFK65eZ+vy7jtrb5fM9BzjrQDnpXlPi3VfiJf/D3XtSjsNB07TZrB3iguZZnu0gMbbyxT5BJtxtUZAJOScVvfCv8A4Sz/AIRKz/4Sn+xvsn2K3/s7+zfN8zZs583fxnG37vGc+1Uk9b9LfqS3on3/AOB/mdhfahZ6ZZvdaldwWdtH9+a4kEaL9WPApunapYavaC60m+tr63Y4E1tMsiE/7ykivPfibphPirQdb1jQp/EXhyximS6sYIvPMMrY2zGH/loAAR3x1rR8JJ4OvLHUtY+FUekx380HlNFEGhiWQZKCWFcFOep2hsZqU7pv+v6Y3vY7sEHoc0V4/wDBqTxxNc6q+of2B/ZB1m9+2eT5/wBo+0bvm8vPy+XuxjPOKu+KvH3jTwr5mr6rYeGbPR4WJbT5tRY380YbG5DgRkkchefTrTelvMS1vbo7HqZIHU4rN1PxDpWjXun2mp3iW8+pT/Z7RGBPmyYzjgcfU4HQd680+LN54pn1nwXJ4c/sc2VxqcD2hvfN3m5KSFd4Xjy9vp82a6DVtW1jTp/BMHiSx0S61S+1NobiSCF3jgPlyEPAXO5WwAMnPU00u/e35f5g2una/wCf+R3tBIHU4rzvUfF3jHUvGuq6L4KsNDMeimMXQ1a4kWW43oH/AHSoPlHONzcZrG+LVz4yefwcdNg0a2SbU7YiK6kldkvcOQrFAAYgOpHzE9KS1t5tfiPv5Jv7j0vU/EOlaNe6faaneJbz6lP9ntEYE+bJjOOBx9TgdB3rSrgNT1bXNOm8FQeKbHQrrVb7VXhnkt4XeOD5JCrwFzuVtoAJOerU/XfF3iS+8WXfhr4f6dp093p8SSX19qsrrbwFxlIwqDczEc8cCjy8/wBEH+X6tHeUVwev+MfEvh7wrpZv9K02LX9SvhYIGu2+xxsdxEjPgMFIXIXryB1rd8Kz+LJIJ4vGlnpUVxGV8q40uZ2imBzn5XG5SOOpOc0+4G/RRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKzdf8AEWl+GNJk1LW7oW1tHnLbSzNxnAVQSTgE8DoCe1DdhpN7GlRXOaN470PXNWfS7eaaC/WNJfs9zC0ZZHXcpU9DlecA5xnI4rTn13Tra31Gee42xaWcXbbGPlHYsnpz8rqeM9fWnZi3NCijrRSAKKKKACiisXUPF2kaXqTWN7JdLKiq0siWE8kMIboXlVDGg4JJZhgcnAo8gNqiioXvLeO+isnkAuJo3ljjwcsqFQx/Auv50ATUUUUAFFYt74t0jT9UfT7uS6WWPb5si2M7wxbuRvmVDGn/AAJhjvW1RvqHkFFQm7gW+SzMg+0PG0qpg8opAJ/Nh+dUJPEmmRa2NKaSc3O5UZltZWhRmGVRpgvlqxBGFZgTuXj5hk3A1aKhtLuC+t/PtZBJHvZNwBHKsVYc+hBFRS6nawyXEZaR5LZEkljiieRgrkhSFUEnO09M9KBXRboqG8u4LCymu7uQRQQoXkcgnaB1PFKlwklxLCokDxbdxaJlU56YYjDe+Ccd6BktFFFABRRRQAUUUUAcB8QNAGveNvBKXWk/2lp0V3cm7WS286FFMB2mQEFQN2MZ712GlaDpGhRtHomlWWnI5yy2lukQb6hQKv0ULRA9TyrTNS1v4ZXmq6RceFNY12wu9QmvNOvNIhWbiVtxjlBI2FWJ+boaq3nhbXY/gr4zkv7CQ614glmvjp1sPOaIvtCxDb95gqjOO+a9foqXG8HHyt8v6SGnaV/O/wA/6Zz2v6Xdar8NtQ0q1TF1daW8EaP8vztEQAfTms34aa5d6h4at9M1Hw7q+jXOlWsNvK2oW4jjmZV2kxNn5h8vXA6iuzoq76t9/wDg/wCZNvdS7f8AA/yOV8UeJtc8N6jHNB4Xutb0Zov3kmmOJLqKTPTyTjcpGOQc9c1z3hW31DxF8UZfGKeHLzw5pw002jrqEYhuL2QuGDNGCcBQMZPPP5el0Ulo7/1qN6qx5d4HuNZ8Patr3ha68PapHNd6neXtrqywB7LZJl0LSZ4OeNuD+FefzaBLceAdV0ub4Yaxf+MGtpPtus38CSK8uDmSGZmZnP8AdVB6D3r6RopWureVvu/rUa0d13uea+O7DVY/DPg7VNP0q61F9Cv7a7urO2TM5jWJlbap6sC3SpdfmvfE994B1W20TVLVE1dpZ4Lq2Ky2yeVIu6UDIQE46nuK9Foq27u/nf8AL/IhRSVvK35/5nlXj+eG71aa31f4b63qF7GSul6vowDMOOGMysrw4Yng5HfmjxJpnipPhz4OvdRsp9Y1nRL+1vdRt7bDTSBVYNtHRmG4dOpBr1WipV0tO6f3f1qU9Xr2a+/+tDzjXbi98U3vgLVrbQ9Vs449YaWeC8tSktsgikXdIBkICcdT3FQX02s/D74g65rUfh7Ute0XXhDKx0mITXFtPGmzaY8glSADkdK9Ooo22/rb/IN9/wCt/wDM4jV9ev7/AMHx3ep/D681CzuJWW60uQxS3CQj7r+UThmJx8mcisv4XWt/HrOqz2GjatoHhZ4YhZabq5IkSbLb2RCzGNMYG3OM9K9LooWjuD1VgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAK8a+PWmeJL1bF/DOnaxeTNbywRy6bMVFuWZfM8xAMuHT5RyMYNey0Umk7XGnY+cNP8KazpPjzQ9O8P6X4hm0K3itNlwYXsoorlH3PLKrL8/DOD0zuxk4Br07xB4Hm1aLxbchL/AO13kgNjHDqksMUwFtEo3RLIIz86sDvHIHPGK9Boq1Jr8fxaf6fcSlZW8rHCSeHb1vF5uRpGb036XCa/ui/d2oxutvveaMgMu0Ls+bdnJNUf+Fc28trG1zodtJcSaXcLcF9hMlzuTyS/PzMo3bWOdg4BFek0Vm4pq3r+Kt/XmNaO/wDW9zzj/hFNSb4hW+ralDqdyVMDW91aixKWqrGFeN3lHngFg5IiYhg57k59BuImlUBAuc/eJIK+4xz+oqairbuIbEhSNVZy5A5Y965i88LXOq+JNSmutRvrbTLiOGN7SAw+XdABtwclDIOuPlZeK6mil1GcBbeG7+PxUJzo+y9W9nnn17dEPtVswfy7fhvMO0NGu1lCDy8g5C5TS/BUGk6p4Vvv+Eat5ri2snhvJ40hMsNwwhxM7MwLYEbjcpZueAQTXoFFOL5dv6/ryG227kNxC0wUKFBB++SQV+mMH9RUkalIwrMXIHLHqadRSEcrP4VudS8RapPeajewabcNDmyh8nyrpVQA7yUMg5GCAy5ArEtfC+oprDumj/Z71Zbp7zWN8R/tOKRZBFFkN5hwXj4dQq+XhSQBn0Wip5VZr1/EfW/9f1+Jw+neD7TSPE2gX8Phm3eSOwkhuLyKOHfbznYfMdmIZif3g3LuOWOeCTU9/YaovjBZ9G0y9s2nuI2urxbqJrK5hAAcSws24S7VwGRM8Jl9uQOxorTmbd3/AFrchRSVkeT3vgmdvDg0O28ILDa/brp5GtoLAl2Z8wzKspZAmw7SxQyqAAq4Oa0h4VvBc3c8mgLJqV9o9pHJqS+RuEycSRu24OSflOQCp2jngV6NRUrS/mNpO3keaar4RuNQvPE8aeGlkj1C2lYz3i2zNcy5Uxojq+5l+XIEyjYfuttwBc1Hw7dXNsWg8PbdM8y0eTQyYF8+FEdTBtD+X8rMjbS207MZwa7+il0S7D6t9zgF0KUeLdFv9P8ACstokMSRZuPsrR2MQLkrGUk8yJ/mxhN8bLhSB94d/RRVXF1uFFFFIYzzk9T/AN8mjzk9T/3yafijFADPOT1P/fJo85PU/wDfJp+KMUAM85PU/wDfJo85PU/98mn4oxQAzzk9T/3yaPOT1P8A3yafijFADPOT1P8A3yaPOT1P/fJp+KMUAM85PU/98mjzk9T/AN8mn4oxQAzzk9T/AN8mjzk9T/3yafijFADPOT1P/fJo85PU/wDfJp+KMUAM85PU/wDfJo85PU/98mn4oxQAzzk9T/3yaPOT1P8A3yafijFADPOT1P8A3yaPOT1P/fJp+KMUAM85PU/98mjzk9T/AN8mn4oxQAzzk9T/AN8mjzk9T/3yafijFADPOT1P/fJo85PU/wDfJp+KMUAM85PU/wDfJo85PU/98mn4oxQAzzk9T/3yaPOT1P8A3yafijFADPOT1P8A3yaPOT1P/fJp+KMUAM85PU/98mjzk9T/AN8mn4oxQAzzk9T/AN8mjzk9T/3yafijFADPOT1P/fJo85PU/wDfJp+KMUAM85PU/wDfJo85PU/98mn4oxQAzzk9T/3yaPOT1P8A3yafijFADPOT1P8A3yaPOT1P/fJp+KMUAM85PU/98mjzk9T/AN8mn4oxQAzzk9T/AN8mjzk9T/3yafijFADPOT1P/fJo85PU/wDfJp+KMUAM85PU/wDfJo85PU/98mn4oxQAzzk9T/3yaPOT1P8A3yafijFADPOT1P8A3yaPOT1P/fJp+KMUAM85PU/98mjzk9T/AN8mn4oxQAzzk9T/AN8mjzk9T/3yafijFADPOT1P/fJo85PU/wDfJp+KMUAM85PU/wDfJo85PU/98mn4oxQAzzk9T/3yaPOT1P8A3yafijFADPOT1P8A3yaPOT1P/fJp+KMUAM85PU/98mjzk9T/AN8mn4oxQAzzk9T/AN8mjzk9T/3yafijFADPOT1P/fJo85PU/wDfJp+KMUAM85PU/wDfJo85PU/98mn4oxQAzzk9T/3yaPOT1P8A3yafijFADPOT1P8A3yaPOT1P/fJp+KMUAM85PU/98mjzk9T/AN8mn4oxQAzzk9T/AN8mjzk9T/3yafijFADPOT1P/fJo85PU/wDfJp+KMUAM85PU/wDfJo85PU/98mn4oxQAzzk9T/3yaPOT1P8A3yafijFADPOT1P8A3yaPOT1P/fJp+KMUAM85PU/98mjzk9T/AN8mn4oxQAzzk9T/AN8mjzk9T/3yafijFADPOT1P/fJo85PU/wDfJp+KMUAM85PU/wDfJo85PU/98mn4oxQAzzk9T/3yaPOT1P8A3yafijFADPOT1P8A3yaPOT1P/fJp+KMUAM85PU/98mjzk9T/AN8mn4oxQAzzk9T/AN8mjzk9T/3yafijFADPOT1P/fJo85PU/wDfJp+KMUAM85PU/wDfJo85PU/98mn4oxQAzzk9T/3yaPOT1P8A3yafijFADPOT1P8A3yaPOT1P/fJp+KMUAM85PU/98mjzk9T/AN8mn4oxQAzzk9T/AN8mjzk9T/3yafijFADPOT1P/fJo85PU/wDfJp+KMUAM85PU/wDfJo85PU/98mn4oxQAzzk9T/3yaPOT1P8A3yafijFADPOT1P8A3yaPOT1P/fJp+KMUAM85PU/98mjzk9T/AN8mn4oxQAzzk9T/AN8mjzk9T/3yafijFADPOT1P/fJo85PU/wDfJp+KMUAM85PU/wDfJop+KKACiiigAoorKXxFZt4obQQk32lYfNMu0eXn+5nOd2CGxjpQBq0UVXmv7a3vLa1mk2z3RYQrtJ3bRk89Bx60AWKKKKACiudk8X4utRjtdC1W8i02UxXE8AgKhgiucKZQ7cMOi5PbNbdle2+o2EF7ZSiW3uI1kikA4ZSMg80dLh1sT0Vka9rUukmwgs7RLu71C5+zwRyTeUgO1nJZgrEAKp6A84rVjLmJDMqrIVG5VbcAe4BwMj3wKAHUUUUAFNlkWGNpJDtVRkk9qz/D+r/27osWoeR5HmPIvl792NrsvXA67c1Yu/nntIm+7JN83vhS381FAD47ee6G+d3gQ/diThsf7R/oKJdJikQiO4uom/vLcMf5k1eooA4rU11LS7kRy3k7I3KSCRvm/XrVP+0L3/n7n/7+t/jXU+KIlfQ3kb70Tqyn6nH9a5aztPtKSyu/lwwrl325PPQAdyaAD+0L3/n7n/7+t/jSjUr1TkXc34yE1dstPh+3WchkM1vM2BmPB3D+Fhnj9atmcfYb+cXlz5gkVfM24ZRk/KPm6fl9KAHaTrzSyrb3xBLHCyYxz6GtHWJZItOIhcxvLLFDvXqoeRUJHuA1cXk5z3rrNQkMuh2cjfee4s2P4zR1dP416mdbSnK3ZloeHdFAG7S7OQ93lhV2P1Ygk/jS/wDCPaJ/0B9P/wDAVP8ACr+azZ9Z8rU3sILC6upo4llcxGMABiQPvOvoaqMqktm/vIlToxV3FfcP/wCEe0T/AKA+n/8AgKn+FH/CPaJ/0B9P/wDAVP8ACpbDUIdRtBcQbgMlWRxhkYHBUj1Bpuq6iNL0ua8aMy+WBhAcbiSABntyafNV5uW7uHJR5eayt6DP+Ee0T/oD6f8A+Aqf4Uf8I9on/QH0/wD8BU/wq1bvO0Cm7jjil/iWOQuo/EgfyqXNS6lRdX941SpNX5V9xQ/4R7RP+gPp/wD4Cp/hR/wj2if9AfT/APwFT/Cr+apWGo/bbi9j8rZ9kn8nO7O/5VbPTj736U1Oo02m9PMHTpK14rXyG/8ACPaJ/wBAfT//AAFT/Cq8VvFpuuR2tkoitri3kkMK/dRkZBlR2yH5A44Fa+azLk/8VNY/9edx/wChw04zlK6b6P8AImdOEEpRVndfmV9K0qw1LSbW/wBStIby4uolmd7iMSbdwztGegGcYHpVv/hHtE/6A+n/APgKn+FN8On/AIpfS/8Arzh/9AFWb7UINOtTPcFsbgqqilmdj0VQOpNOc587jFvcmnTp+zUpJbEH/CPaJ/0B9P8A/AVP8KP+Ee0T/oD6f/4Cp/hSJqrlZ/O0+6tmiiMo84KVcDsGRmAPsefarGnXn2/TLa72eX9oiWTZnO3cM4z360nKqldv8SlCi3ZRX3f13IP+Ee0T/oD6f/4Cp/hR/wAI9on/AEB9P/8AAVP8Kv5ozU+0n3Zfsaf8q+4of8I9on/QH0//AMBU/wAKgit4tN12O1slEVtcW8khhX7qMjIMqO2Q/IHHArWzWbcn/iprH/rzuP8A0OGqjOUrpvo/yInThBKUVZ3X5l+iiisToCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAGS/dH1qBnVSoZgCxwoJ6nGcD8Aanl+6PrWNqGhRaldpcT3V0jR/6tY3ACe446+9AGrH/rBRSQArsUsXIGCzYyeOvHFFAFiiiigBHdY42dyFVQSSewrzGOXV10iPxW9lYi1Oof2qbn7Y4m+zMNmDH5WOISP4+2favTJoYriCSG4jSWKRSjxuoZWUjBBB6g01rW3azNo0ERtjH5RhKDYUxjbt6YxxihaO/wDX9bBurf1/W5ytrdQW3ijxhLcTxxRi3tpS8jhQE8phuye3B59q53StG0zUbT4dvqWnWd0smntExuIUfdiDcq8jnHzED6mvQ5ND0ma4tribS7OSa1ULbyNboWhA6BDjKj6Utxo2l3enJp93ptnPZR42W0sCtGuOmFIwMU1pf5fhf/MX9fl/kcglhpeq6l4pn8URwvcWE22B58BrO2EQZJIz/Bk7zvXBJHX5RjW8O3viOfw5okk9lazGW0ia6mubt4pQSOTsETAnGDyw5JHHWti60PSb6eCe+0uyuZbbHkSTW6O0WDkbSRxz6VepLRW9Pw/zG9f6/rY8yuLnXrCPxhe6Td2sVpFqv+khrRpJo4/Jh8yVG3hSVU7gpU/dPPaprnTlfXtK0Sy0/T9X0aDSUewg1K7KRTMCQ0gAjcSMF2dQMBiR1NehR2lvCZjDBFGZ33zFUA8xsAZb1OABk9gKqS6Bo9xpsWnT6TYy2MJzHavbIYkPPIQjA6n8zR0Xy/K3/BQ3q38/zucPeeH42fwjaeILOwu3XVLiJVz9pVIfLmZYt7qCwXCjBHVB6VoWtjHPrni67Sziur6zuVey81A/lS/ZY8FAeFYnHIwTgV10Wl6fBDbRQWNtHHaHdbokKgQnBGUAHy8Ejj1NTRW0EMsssMMcck7BpXRADIQAAWPc4AHPYUPW/wDXb/IFv/Xmee+FtLvbiHQtYtrDSYJnKvdakmoyPc3YKnzEkBhXcc87S2FKDGNtT6VZwaF4msXurGxvzqV1N9j1uzlP2iTcrPtmH8agbhkMy/KvyrgY69dA0dNTbUk0mxW+YktdC2QSkkYOXxnp70troOkWN/JfWWlWVtdy58y4ht0SR8nJywGTk80763Jtoec2+lWVt8P7HWYoANTj1VDHdsS0kYN5sKqx5VCCcoMKck4yTXpWoJIYUkhGZInDoD3I7fiMj8ad/Ztj9jFp9it/syvvEPlLsDbt2duMZ3c59easkZGDUrRW/roPzFtbqK7gEsJyDwQeqnuCOxqasuTTFaYzQyyQSnq8ZwT9ex/Go5tMuriMpNq13tPUIET9QBTAzfFeqxybdOt2DMG3TEdsdF+tZVldRwwz284YwzqAxQAspHIIz1rcj8J2MfSWc/8AAh/hT/8AhGLL/nrP/wB9L/hQBlRalBbyWccQkMFu5dmIAZyfbPH51D9tj+w3cO1t00odTjgAHvW3/wAIxZf89Z/++l/wpR4Zsgcl5j7Fh/hQBztlZyX10sMQ6n5m/uj1rqNZUR6ZAi8Kt3agf9/46uW1pBZx7LeMIO+Op+pqprn/ACD4/wDr8tf/AEfHWlP416mVb+HL0ZpZrmLs6ivizUX0lrfzksIiEnjZg53PgAhhj9a6TNMEUSztMI0ErKFaQKNxA6DPpyaKc+S46kOdJHIk79K0cW5W6gvrh3u/tD+UsspBOx8A4G4Y24IOADmnarprQeHdSS5trOKASxPBbwyGRYWLANjKrtznOAO59a6j7FaeTLF9lh8uZi0qeWNshPUkdz9aZFpthDbtbw2VvHC53NGkShWPqRjB6V0fWEmmu/63/wCBscv1ZtWb6W/C3/B33Mp9Ps5fFgtJLWFrZNPBWAoPLBEhx8vTjJrMtrS91G1urj7PZDUEunUXc1yyywMH+VQBGdq4x8obBB966/yo/P8AO8tPN27PM2jdtznGfT2qCbTbC5uBcXFjbSzLjEkkSswx05IzUxr23Lnh+bb+vwexhahDFZalPqdxBbahA1xGPND4uLVsgbV9RnBwCp5PXNRSafaXUHiaa5hEskczmMsSfLIhUgr6HPcc10R02xN2Lo2VubgHImMS7wf97GalFvAFlUQx4mJMo2D94SMc+vHHNCr2Wm//AA3+QPD3etrXv+D/AMxumyvLpVpJIxZ3hRmJ7kqKgnP/ABU1l/153H/ocNXEVY0VI1CqowqqMAD0qjKf+Kmsv+vO4/8AQ4ayi7zb9fyZpNNU0n3X5od4eP8AxTGl/wDXnF/6AKq6+4g1DSLyfi2guT5rk8JuRlVj6DJ69s1P4fP/ABTOmf8AXnF/6AK0HCyIyOAysMFSMgj0puXLVb9RRjz0YryRX1G4iFpcwGVPONu7iPcNxXGM464965eETXC6BaPbW91bNpqukF1KUjkkAX0VtxC5IBHqe1dRa6fZWQcWdnb24k++IolTd9cDnqaG06xazFo1nbm2U5EJiXYOc/dxiqhUjDRf1oxVKU6i10/4dP8ATt95gtC8VvaaXdWlnO89zL9mieZpIIUVc4YFRv28gLjjjkY4oquNGuLXzY3ii1uKNfs4MaICyEhQCdoyTwDwa6o6Zp7Wa2rWNsbdTuEJhXYD67cYp62VokflrawqgZX2iMAblwAceowMHtgVosQl/XmZPDSf3NfemrdOuv6Imt7a3s4fKtII4I852RoFGfXAqnOf+Knsv+vO4/8AQ4avZrPlP/FTWX/Xncf+hw1zwbcrvs/yOiokopLuvzRpUUUVmbBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAFbUWK6fMykghGIIPTg1x/226/5+Zv+/hrr9T/5Btx/1zb+RriaAOh8OTyzST+dK8mNuNzE460Uzwx/rLj/AID/AFooA6KiiigAoooyPWgAooyPWjI9aACijI9aMj1oAKKMj1oyPWgAooyPWjI9aACijI9aMj1oAKKMj1oyPWgAooyPWjI9aACijI9aMj1oAKKMj1oyPWgAqrqVo17YPDG4SQMskbMOAyMGXPtlRVrI9aMj1pptO6FKKkmmZYv75RiTRbosOpjlhK/gS4P5gUf2hef9AS+/77g/+O1qZHrRketXzL+Vfj/mZ8kv5n+H+Rl/2hef9AS+/wC+4P8A47R/aF5/0BL7/vuD/wCO1qZHrRketHMv5V+P+Yckv5n+H+Rl/wBoXn/QEvv++4P/AI7R/aF5/wBAS+/77g/+O1qZHrRketHMv5V+P+Yckv5n+H+Rl/2hef8AQEvv++4P/jtH9oXn/QEvv++4P/jtamR60ZHrRzL+Vfj/AJhyS/mf4f5GX/aF5/0BL7/vuD/47TrSG5uNS+3XcP2YRxNFFEzBmwxUsWxkD7q4AJ6GtLI9aMj1o5+ysHs3fWTf3f5GNa/btKtY7L+z5ruOBQkUsEkYyg4XIdlIOMDvUv8AaF5/0BL7/vuD/wCOVqZHrRketDmm7tL8f8xKm0rKTt8v8jL/ALQvP+gJff8AfcH/AMco/tC8/wCgJff99wf/ABytTI9aMj1o5l/Kvx/zHyS/mf4f5GX/AGhef9AS+/77g/8AjlH9oXn/AEBL7/vuD/45WpketGR60cy/lX4/5hyS/mf4f5GX/aF5/wBAS+/77g/+OU60hubjUvt13D9mEcTRRRMwZsMVLFsZA+6uACehrSyPWjI9aOfsrB7N31k393+QUUZHrRketZmoUUZHrRketABRRketGR60AFFGR60ZHrQAUUZHrRketABRRketGR60AFFGR60ZHrQAUUZHrRketABRRketGR60AFFGR60ZHrQAUUZHrRketABRRketGR60AFFGR60ZHrQAUUZHrRketABRRketGR60AFFGR60ZHrQAUUZHrRketABRRketGR60AFFGR60ZHrQAUUZHrRketABRRketGR60AFFGR60ZHrQAUUZHrRketABRRketGR60AFFGR60ZHrQAUUZHrRketABRRketGR60AFFGR60ZHrQAUUZHrRketABRRketGR60AFFGR60ZHrQAUUZHrRketABRRketGR60AFFGR60ZHrQAUUZHrRketABRRketGR60AFFGR60ZHrQAUUZHrRketABRRketGR60AFFGR60ZHrQAUUZHrRketABRRketGR60AFFGR60ZHrQAUUZHrRketABRRketGR60AFFGaKAKup/8g24/65t/I1xNdtqf/INuP+ubfyNcTQBveGP9Zcf8B/rRR4Y/1lx/wH+tFAHRUUUUARXJK2zkHB2nkVWPhywJyRIT7tVi7/49X/3TV2gDJ/4RvT/7sn/fVH/CN6f/AHZP++q1qKAMn/hG9P8A7sn/AH1R/wAI3p/92T/vqtaigDJ/4RvT/wC7J/31R/wjen/3ZP8AvqtaigDGfw9YK8YCv8zYPzexP9Kf/wAI3p/92T/vqtGX/WQf75/9BapaAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVMh8PWEkEbsr5ZQThvatmorb/j0h/3F/lQBnf8ACN6f/dk/76o/4RvT/wC7J/31WtRQBk/8I3p/92T/AL6o/wCEb0/+7J/31WtRQBk/8I3p/wDdk/76o/4RvT/7sn/fVa1FAGT/AMI3p/8Adk/76o/4RvT/AO7J/wB9VrUUAZP/AAjen/3ZP++qP+Eb0/8Auyf99VrUUAZP/CN6f/dk/wC+qP8AhG9P/uyf99VrUUAZP/CN6f8A3ZP++qP+Eb0/+7J/31WtRQBk/wDCN6f/AHZP++qP+Eb0/wDuyf8AfVa1FAGT/wAI3p/92T/vqj/hG9P/ALsn/fVa1FAGT/wjen/3ZP8Avqj/AIRvT/7sn/fVa1FAGT/wjen/AN2T/vqj/hG9P/uyf99VrUUAZP8Awjen/wB2T/vqj/hG9P8A7sn/AH1WtRQBk/8ACN6f/dk/76o/4RvT/wC7J/31WtRQBk/8I3p/92T/AL6o/wCEb0/+7J/31WtRQBk/8I3p/wDdk/76pkvh6wRAQr/eUct6kCtmorj/AFY/30/9CFAGd/wjen/3ZP8Avqj/AIRvT/7sn/fVa1FAGT/wjen/AN2T/vqj/hG9P/uyf99VrUUAZP8Awjen/wB2T/vqj/hG9P8A7sn/AH1WtRQBk/8ACN6f/dk/76o/4RvT/wC7J/31WtRQBk/8I3p/92T/AL6o/wCEb0/+7J/31WtRQBk/8I3p/wDdk/76o/4RvT/7sn/fVa1FAGT/AMI3p/8Adk/76o/4RvT/AO7J/wB9VrUUAZP/AAjen/3ZP++qP+Eb0/8Auyf99VrUUAZP/CN6f/dk/wC+qP8AhG9P/uyf99VrUUAZP/CN6f8A3ZP++qP+Eb0/+7J/31WtRQBk/wDCN6f/AHZP++qP+Eb0/wDuyf8AfVa1FAGT/wAI3p/92T/vqj/hG9P/ALsn/fVa1FAGT/wjen/3ZP8Avqj/AIRvT/7sn/fVa1FAGT/wjen/AN2T/vqj/hG9P/uyf99VrUUAZP8Awjen/wB2T/vqj/hG9P8A7sn/AH1WtRQBjJ4esGeQFX+VsD5vYH+tP/4RvT/7sn/fVaMX+sn/AN8f+grUtAGT/wAI3p/92T/vqj/hG9P/ALsn/fVa1FAGT/wjen/3ZP8Avqj/AIRvT/7sn/fVa1FAGT/wjen/AN2T/vqj/hG9P/uyf99VrUUAZP8Awjen/wB2T/vqj/hG9P8A7sn/AH1WtRQBk/8ACN6f/dk/76o/4RvT/wC7J/31WtRQBk/8I3p/92T/AL6o/wCEb0/+7J/31WtRQBk/8I3p/wDdk/76o/4RvT/7sn/fVa1FAGT/AMI3p/8Adk/76o/4RvT/AO7J/wB9VrUUAZP/AAjen/3ZP++qP+Eb0/8Auyf99VrUUAZP/CN6f/dk/wC+qP8AhG9P/uyf99VrUUAZP/CN6f8A3ZP++qP+Eb0/+7J/31WtRQBk/wDCN6f/AHZP++qP+Eb0/wDuyf8AfVa1FAGT/wAI3p/92T/vqj/hG9P/ALsn/fVa1FAGT/wjen/3ZP8Avqj/AIRvT/7sn/fVa1FAGUul2+nSxyW28Fm2kFuCMH/Cr1JedIf+un9DS0AVdT/5Btx/1zb+Rria7bU/+Qbcf9c2/ka4mgDe8Mf6y4/4D/Wijwx/rLj/AID/AFooA6KiiigCG7/49X/3TV2qV3/x6v8A7pq7QAUUUUAFFFFABRRRQBFL/rIP98/+gtTb6R4dOuZYztdImZTjoQDTpf8AWQf75/8AQWpt9G82nXMUY3O8TKoz1JBqZ35XYqNuZXPIode8b6V4G0zxneeK4dRhuGiL6TLp0UXmh227VkXBLDqOB09OK7bU/iNpuk6wbK70zWfIjlWGbUVsW+ywuxAw0hx6jkAjkYzWT4E+FWg6NpOlX+q6FGuuwxhpmkmaULJ67dxTI7EDjtXKeMPAHirxBf60LjQ/7TuGuGl07VJtW2pDDlSIY4MgA4yCWwM5OehOmnPbpf8Ay/4JEVeNz0nxF470/wAPalFpq2OpatqDx+c1ppdt58kcecb2GRgZ4rIk8TpafEa4u769uLXSI/Dq3jQ3G9FjJlPzGM9Hxx0z2pup6d4m8O+ObvX/AA5osWuwapaxRXFu14tvJBJHwGDNxtIPQc59O9DxF8PtR8YeMlvdW32MS6Ksay2lxlEvA5K8cMyqTuHAzgc1C6P1/J/8D5laNfd+a/4J0l54+tLHSbK7m0fWWub8F7fTYbUSXToMZfYrEKBkdSDz0zWP4h+Ka2Og6ZqGj6TqFw13ei2miks23W5VgHiddw2y84UcgkVi+J/CGveKbfRdZ1vwzFqV9Ywva3ulPfiAT8jE0UiNheckhu3GOhq7N4Jvbb4d2sPh/wANwaZfQapFqTaV/aJm3lCPl81+AxAHtxT669/1/wAtRf5fp/mb2o/Eiy05bJDoevXN5dW/2prG3sd89tHnGZV3fLznueldbbXCXdrFcRBwkqB1EiFGwRkZUgEH2IzXmvi+w8U62lpfQ+DF+3m0ZIp7TWhb3WnynIbMgwsiYIIAz/FnrXoOjQ31vodjDq8yz30cCLcSp0eQKNxHA6nPYU+j/ruHaxdooopAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRW3/HpD/uL/ACqWorb/AI9If9xf5UAeXfELxhfaN49j00+Mf+EZsDp6zh/7LW88yQuwxjaSOB644rZ8L+N72PQNJfxVBcO+pX7WVrfi2EKzD/llI6Egp5gBxgEfTIpuvw+J9L+JX9u6B4b/ALat5NLW0b/T4rfY3mFv4sk8Y7d+tUI/CupJ8PPE8+vi20u7vriTVYIIZMpYuoDrlumdyZYjg8+tKLUY3fz+/wDyHJNysv60/wAza8W/EJNCsddXTtOu7y80mJC8iwh4UeRSy78MG2jGWPGAR606H4jWy+GbTUr3RtZiu7p/Kh04WJ+0XLBQzNGmTlAMncSOBWVomh3/AIh+EmrTOsceqeJ0muyGY7V8wYjXPoEC/nWV4g8Ja/4s8P6Jeav4Uia70dmgk0eXUwBdxFUG9JYyAjZGcE9j14Bdmm0/L/g/18xXTs15/wDA+869/iPpKeGzqr2eprKLoWf9mm1Iu/PPIj8snrtO7r09+K2fD+ux+IdM+2RWN/YEOY3t9QtjDKhHqDweMHIJH4ggcBD4Pns/AkltY/D6xjNzdiW40eTWXeRlUYVkmPCSZ54ONvucDqvh/Za/ZaFcDxN5sckt3JJbW0959qkt4TjCNL/Fg5wcngjnsK01/rt/wRdF/Xc6miiipGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUVx/qx/vp/6EKlqK4/1Y/wB9P/QhQBLXkVjreva3rmqwn4mWOiPDqk1pb6dNZWzyMqthcbiGOc4HB6V67XkVjomv6JreqzH4Z2OtvNqk13b6jNe2ySKrNlcbgWGMZHI60R+PX+tUN/Dp3/zOz1Dx/p+n+I5NBSw1O/1KIxbobO2EnyOP9ZnIAReAxOMbh1ptp8RdKvtZl061stSkNtNNDd3Atx5Fp5ectI+cKG2nHUn0FP0bR7+3+Iuv6tc23l2t7bWqQyb1O5kVt4wDkYJHUDNUdD8J3h8M+K9L1KP7IdX1C8eJ1ZWJjkGFf5T+h5pa2+T+++gafl+WpLpPxO0bV9XtrJLPVbWK9Zlsr67szHb3hHQRsTk5HIyB+eBU/wDwsPTG8QXGjwWWpT3FpcGC6eK3DR2wCg+a75wqHnBPPyniuXstA8X6uvhvQtc0W207T/D9xFO+oxXiyfavJG1AiAbk3decceh4rpvDmjanpt/4tuJLWJXv75prPzZBslXy1A3bckDII5Gfam9Hp5/pb9Rf8D9f+AS+GvHll4ovTBZ6XrFtG0ZlguruyaOG4QHG5HyRjkHnHUV1Fea+CdC8Sad4qWR9EHh3R44ZFuLSPVPtNvcys2Q8UXPlc5OOOCB616VT0shK92FFFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARRf6yf/AHx/6CtcZ46vte/4Sjw1ovh3Wf7IOptciWf7LHP/AKtAw+V/xHBHWuzi/wBZP/vj/wBBWuM8dWOvf8JR4a1rw7o39rnTGuTLB9qjg/1iBR8z/ieAelGl1cpdfRjNB8T6vpWr6xoHi+aO/uNMs/t8V9bRCNrmDnO5PuhgRjggflk2bX4oaHdaTc6qbbUoNMgiRxey2pEUzMQPLjIJLuGO0gDAIPOOaoad4b1/UpvEPiHxBaw2upajpzWNnp0Mwk8iMBsB3+6WLEcjj88Bb3wfqt38KND0y3jii1fSRa3CW8rjY8sWMoxGRzzz0zj60dNfL83+SsT10/rRfm7m14f8d6fr91c2ZsdS0u+tovPaz1K28mVoum9Rkgrnjr1rJsPi9oGoSaey2WrwWd/IsMd/PZ7bdJTkCNnz97Ixxke+AcR6Zp3iLWfFsvibxJpEWhpaadJZwWi3a3DyFjuLll429gOua5HwxpvijxT8OfD3h/8Asm2g0bzI7iTVvtYJMaSFtgixuD5GM8j+jjq9fL83+iv/AFYmTstPP8l+rPRJPiDp6+Jn0aHTdXuvKnW3mvrayMltDKcfIzg5B5A6d66qvMNW0LxTN45+1aPoMemySXsckutWeqlIp4EP3Jrc/fbaSM4645xXp9JfCmU/iaCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAr3nSH/rp/Q0tJedIf8Arp/Q0tAFXU/+Qbcf9c2/ka4mu21P/kG3H/XNv5GuJoA3vDH+suP+A/1oo8Mf6y4/4D/WigDoqKKKAIbv/j1f/dNXapXf/Hq/+6au0AFFFFABRRRQAUUUUARS/wCsg/3z/wCgtUtQXTOphMab238LnGflNM8+6/58/wDyKKALVFVfPuv+fP8A8iijz7r/AJ8//IooAtUVV8+6/wCfP/yKKPPuv+fP/wAiigC1RVXz7r/nz/8AIoo8+6/58/8AyKKALVFVfPuv+fP/AMiijz7r/nz/APIooAtUVV8+6/58/wDyKKPPuv8Anz/8iigC1RVXz7r/AJ8//IopGublELNZ4CjJPmigC3RVXz7r/nz/APIoo8+6/wCfP/yKKALVFVfPuv8Anz/8iijz7r/nz/8AIooAtUVV8+6/58//ACKKPPuv+fP/AMiigC1RVXz7r/nz/wDIoo8+6/58/wDyKKALVFVfPuv+fP8A8iijz7r/AJ8//IooAtE4FN3+1Vmnutv/AB5/+RRTDcXQH/Hn/wCRRTQmXN/tQGz2qkLi6P8Ay5/+RRThPdf8+f8A5FFAFzNGaqefdf8APn/5FFR/aLr/AJ9P/Iw/xoAv5qK2P+iQ/wC4v8qgM93ji04/66Co7ee6FvGFtdyhBg7wM8UAaGaytf8ADWkeJ7aC312zF3DBKJkjaRlXeBjJCkbup4ORU4uLv/nzPTvKKVri7HS0PT/nqP8ACgZbRVjjVI0CIoAVVGAB6AU7NUhNd/8APof+/opBcXf/AD6Y+sooEXs0Zqmbi7/59Og/56ikFxdnpafnIKALuaM1UFxdEZ+x/wDkUUefdf8APn/5FFAFvNGaqefdf8+f/kUUefdf8+f/AJFFAFvNGaqefdf8+f8A5FFHn3X/AD5/+RRQBbBpap/ablWUG05Y4H70emf6U7z7r/nz/wDIopDLVFVfPuv+fP8A8iijz7r/AJ8//IooAtUVV8+6/wCfP/yKKPPuv+fP/wAiigC1RVXz7r/nz/8AIoo8+6/58/8AyKKALVFVfPuv+fP/AMiijz7r/nz/APIooAtUVV8+6/58/wDyKKPPuv8Anz/8iigC1RVXz7r/AJ8//Ioo8+6/58//ACKKALVFVfPuv+fP/wAiijz7r/nz/wDIooAtVFcf6sf76f8AoQqLz7r/AJ8//Iopk01yYxutNo3rz5g/vCgC7RVXz7r/AJ8//Ioo8+6/58//ACKKALVFVfPuv+fP/wAiijz7r/nz/wDIooAtUVV8+6/58/8AyKKPPuv+fP8A8iigC1RVXz7r/nz/APIoo8+6/wCfP/yKKALVFVfPuv8Anz/8iijz7r/nz/8AIooAtUVV8+6/58//ACKKPPuv+fP/AMiigC1RVXz7r/nz/wDIopFublxlbPIyR/rR2OKALdFVfPuv+fP/AMiijz7r/nz/APIooAtUVV8+6/58/wDyKKPPuv8Anz/8iigC1RVXz7r/AJ8//Ioo8+6/58//ACKKALVFVfPuv+fP/wAiijz7r/nz/wDIooAtUVV8+6/58/8AyKKPPuv+fP8A8iigC1RVXz7r/nz/APIoo8+6/wCfP/yKKALVFVfPuv8Anz/8iijz7r/nz/8AIooAtUVV8+6/58//ACKKPPuv+fP/AMiigCWL/WT/AO+P/QVqWqUc1yJJcWmSX5HmDj5RT/Puv+fP/wAiigC1RVXz7r/nz/8AIoo8+6/58/8AyKKALLoJEZHGVYYI9qqaTpVloelQabpcPkWluu2KPezbRnPViSevc07z7r/nz/8AIoo8+6/58/8AyKKALVFVfPuv+fP/AMiijz7r/nz/APIooAtUVV8+6/58/wDyKKPPuv8Anz/8iigC1RVXz7r/AJ8//Ioo8+6/58//ACKKALVFVfPuv+fP/wAiik+03IcL9j5IJA80dv8A9dAFuiqvn3X/AD5/+RRR591/z5/+RRQBaoqr591/z5/+RRR591/z5/8AkUUAWqKq+fdf8+f/AJFFHn3X/Pn/AORRQBaoqr591/z5/wDkUUefdf8APn/5FFAFqiqvn3X/AD5/+RRR591/z5/+RRQBaoqr591/z5/+RRR591/z5/8AkUUAWqKq+fdf8+f/AJFFHn3X/Pn/AORRQBaoqr591/z5/wDkUUefdf8APn/5FFADrzpD/wBdP6GlqCaWZ2iEtv5Y39d4PY1PQBV1P/kG3H/XNv5GuJrttT/5Btx/1zb+RriaAN7wx/rLj/gP9aKPDH+suP8AgP8AWigDoqKKKAIbv/j1f/dNXapXf/Hq/wDumrtABRXE6n8T7LTtY1DT4/D3iHUDpz7LiexshLEh2hvvb+OD3xXVaTqtnrmk2+paXMJ7S5TfHIARkfQ8g9sULVXQPR2LlFFU77VrLTZ7OG9m8uS+m8i3GxjvfBbHA44U8nAoAuUUUUARS/6yD/fP/oLVLUUv+sg/3z/6C1OnmW3t5JnBKxoXIHXAGaTdldgtdB9FcFYfF3SLxrOS40bXtOsbxxHFqF5YhbYlvu/OGPU8Z/pk13tVZiuFFFFIYUVnX97qVvqmnwWWkm8tJ2YXV19oVPsoA4Ow8vk+nTFaNABRRRQAUVi+EvEP/CUeH49U+y/Zd8ssfleZvxscrnOB1xnpW1QAVFc/8ek3+438qlqK5/49Jv8Acb+VAEtFFcLqnxUtNI1j+zrnwv4maZpnhgaPTwVuSvUx5cFxjngdKOtg6XO6oqnpOof2rpUF99jurLzl3fZ7yLy5Y+cYZcnBq5RsC1CiiigAooooAKKzpb3UU8QwWcekmTTnhLyah9oQCN8nCeX9459RxzRba9pt5pt1f29zvtbN5Y55PLYbGjJDjBGTjB6de1HS4dbGg33TUdMsb231PTre9spPNtrmJZYn2kblYZBweRwe9T7R6U9tGLcjAx0pwrHuNfEHjaz8PfZd32mzkuvtHmY27GC7duOc565ra2ii6augtqJTdvHWpMCjAoAZj1qK2H+iRf7i/wAqsYFRWwH2SH/cX+VADsehxSFQfT8q5fxD4+tPD+vLo40TWtUu2txcldMtBNtQsVyfmBHI9O4rV8N+JNP8U6T9v0wyBVcxSwzJskgkH3kdezDNC12G9NzTC4z2+go2+9SYFGBQIZj+XNBHp1pl28sNlNLbW5uZkjZo4Q4XzGA4XJ4GTxk1DpVxd3elwT6nYHT7t1zLamZZfKPpvXg/UUAWhwKKdgUYFADaKxr/AMQiy8Y6ToX2Xf8A2lDPL5/mY8vywDjbjnOfUYrbwKOlw62G0U7AowKAIZP9dB/vn/0FqmqKUfvYP98/+gtTb66+w6fcXXkTXHkxtJ5Num+STAztVe5PYUmxpdCeiuAtvi1aXWptp8XhPxV9qj2+bEdNG6IN0Zhvyo9zXf0dLh1sFFFFABRRRQAUUViDxBNY2Oq33iXTzpFlYysI5zMJ/PiHSTagJXP93k0AbdFUr3WLHTzZfbJ/L+3Trb2/yMd8jAkDgccA8nAq7QAUUVi6D4h/tvUdatfsvkf2XefZd3mbvN+UNuxgY69OaOtgNqiiigAqK4/1Y/30/wDQhUtRXH+rH++n/oQoAloorg7j4taZbXd6jaD4ge1sbh7e5v4rEPbxFDhmLhug69M47UB0ud5RUVrdQX1nDdWkiywToskcinhlIyCPwqWjYAoorO1q91GxtYpNI0k6pK0yo8QuEh2IfvPluDj06nNAGjRRRQAUUVi6D4h/tvUdatfsvkf2XefZd3mbvN+UNuxgY69OaOtgNqiiigAqK3/1Z/33/wDQjUtRW/8Aqz/vv/6EaAJaK43xN8SbTwrqMlrf+H9fnjVkRbu2sg0EjMAQquWGTzjHrxW94f1z/hINNN5/ZepaZiQp5GpW/kyHAHO3J456+xoWqugemjNSiiigAooooAKKKztUvdStJ7FNN0k6hHNOEuXFwkX2aPvJhvv4/ujmgDRoqna6tZXuoXtjazb7mwZFuU2MNhZdy8kYOR6Zo0vVrLWrEXmmTedAXePfsZfmVirDBAPBBFAFyiisXxF4i/sCXSU+y/aP7S1COyz5m3y94J3dDnGOnH1o62A2qKKKACiiigCKL/WT/wC+P/QVqWoov9ZP/vj/ANBWsHxV40tfClxp9vPpup6jcagZBBDp0Alc7AC3ylgehzxnoaB2udHRWB4Y8Yaf4qF1HawXlld2bBbmyv4PKmiyMqSuTwRyOa36BBRRRQAUVnaNe6lfQTvq2knS5I52SJDcJN5sYxtkyvTP908jFaNABRRWL4i8Rf2BLpKfZftH9pahHZZ8zb5e8E7uhzjHTj60dbAbVFFFABUTf8fcf+4381qWom/4+4/9xv5rQBLRWdrur/2HpT339n3+o7GVfs+nwebK2TjIXI4Heub8PfE208SaqtjZeHfEUX75oJbiexCxQOoyVkYOdp9jzyKFq7IHorna0UUUAFFFFABRRTZGZY2ZE3sASFBxuPpQA6isS28Qvb6LZXXimy/sW6u7hbZbXzRcYkZiEG9Bjng54AzzV+bVrKDV7bS5Ztt5dRvJDFsY7lTG45xgY3DqaYFyiiikAUVi+EvEP/CUeH49U+y/Zd8ssfleZvxscrnOB1xnpW1QAUUUUAV7zpD/ANdP6GlpLzpD/wBdP6GloAq6n/yDbj/rm38jXE122p/8g24/65t/I1xNAG94Y/1lx/wH+tFHhj/WXH/Af60UAdFRRRQBDd/8er/7pq7VK7/49X/3TV2gDyiyj8ZTeNPGUXhKTRYrd75Fmk1ASmRGMK8oF+Xgeveqmq+HtJ0TVfDHhLxZf7fDUVhPIXlnNtFdXW/J3kMMY3ZAz1OPr65BZWttNPLbW0MMlwweZ44wrStjGWI6nHGTUeoaZYata/ZtVsre9g3BvKuYlkXI6HDAjNJaJL0/BW/4I+r+f5/0jxaeZz8KdfttMvJpNJtNdih0m5LlisQmjwEY9VU/dPNaHjrwD4O0O88NG6tRDaXGpGO+ubm7k/eBkYku5bglgDnj8q9YbSdOfTU099PtWso9uy2MKmNdpyuFxgYIBHpT77T7LVLRrXU7OC8t2ILQ3ESyISOnBBFPovVfhb87E9X6f5/5iadFaQaXaxaaVNmkKLAUfepQAbcNk5GMc1ZqOCCG1t44LaJIYYlCRxxqFVFAwAAOAB6VJTerBaIil/1kH++f/QWqLU/+QTd/9cH/APQTUsv+sg/3z/6C1SMquhV1DKwwQRkEVEleLRUXZpngmnf8JBe+EPB+ieI5tOs/C2oyxKl1bRu0pKHckUpYgKXIwGUdvqDH4wtrvW/iBrsep6j4fsZrGRVsX1m/ubeSCMoCrwbGCHn5uhO7qK9zk0XS5tKXTJdNs309QALRoFMQAOQNmMcH2pt5oWkajLBJqGl2V1Jbf6h57dHMX+6SOOg6elU9Xf1/H9f0JWit6f16Hlupw6Zq3jS20z4o6lAbKDR4JbUNdtDa3Ex4llD5XLZ4GT0PSsfxtFFq/iy00xb3Q20OLTIpdMOu6hcpBIpyC6yIw3P2O4k4Ax3r2zUdG0vWIo4tW02zvo4zlEuYFkCH1AYHFF/oul6rbxwapptnewxHMcdzAsiocYyAwIHFJ6/ff8/yv+A1p93+X+R5tbQXaz/DeDVb611SUSXStc20hljmTym24ZhlvlwCTVO2tcND8M3AeOHWjI6sc5sFH2hcg9ixCenFetNp1k8ltI9nbs9pn7OxiUmHIwdhx8vHHFINNsRqR1EWduL4x+Ubnyl80p127sZx7VV/ev8A10a/L8WLpb+uv+Z4J4ptrzWvHuv/ANpal4esLqwuAtk+r6hc28tvHtBjeAIwQ/3uhO48jkZ6PVE0nU/iC9r8StUjjhsNJt5bIG8aCF5T/rJUIKlm3Djvjsccep3uiaVqV1Dc6jplndz25zDLPbq7R85+UkZHPPFOvdH0zUZYJdQ060u5LZt0DzwK5iPHKkj5TwOnoKlKyS/ra1/1Kbu2/wCun/DHJfBwofhlZGKRpUM9xtd+rDzmwT713NQ2tnbWMHk2VvFbxbi3lwoEXJOScDuSSamqm7skKiuf+PSb/cb+VS1Fc/8AHpN/uN/KkMlrhvG3/I/+Bf8Ar9n/APRVdzUE9jaXNxBPc2sM01sxaCSSMM0RIwSpPIOOOKOqfmg6Nep53qvh2w8T/Ga8sdZEs1iujQTPbLKyJKwlcKW2kEgZJx0zXnviTULaTxNJr+k/2fZXdrqwt1Nzqc0uouVlwSsQbYkWMrtI6A88ivoYWVqt816ttCLtoxE1wIx5hQHIUt1xnnFVJPDmiTXU91Lo+nvcXAAmma1QvKAQRuOMnlVPPoPSiOji+3+d/wAtBSu1Jd/8rf8ABOA1Lwppniv4reIrfWxPNbQ6dbOLdJ2jRn+fDMFIyV5xnjk1zrx2etfDbwbDrmsaefJWV20/Vr17aK7jRig/eryrqMBc5zk8HBr2xbK0S8lu0toVuZlCSzCMB3UdAW6kDJ4NVZvD2i3GmxafPo9hLZQtujtntUaNDzyFIwDyfzNSlaNv63f+ZV9b/wBbJHlBh0zxXp3w8tbaK8stOnmu4WgF4zuqKjBoxLnJQ7SvGPlOBjtQufBOkRaP48VTeGDQZGfS7c3knl2r+UH3KueWyepzwK9tGl6ev2TbY2w+xDFriFf9HGNuE4+XjjjHFI2laeyXaNYWpW9/4+lMK4n4x8/Hzccc54qpa3a63/QXa/T/AIP+Z59af8Tfxx4YGo5m+2eF5PPyxBfds3c9ecmuW8O+FvCU3gLxdDHBC+rwfbUaAXT+ascTlospu6BlXnHOMHPNe2R6bYxTwzRWVuktvF5MMixKGjj/ALinHC8DgccUyHR9Mt9Sl1GDTrSK+mXbLdJAolkHHDOBkjgdT2FJq97db/i7oI6Wv0t+CseGXsOm2Pwr8O2/hifT47TUriIa2815KYfOMI+SYxtuRSeoGACB0FTJHqPh/wCGmtpa61pJ0uS8tkb/AIR+9luFso2bE2GfJXcCp6nkt617Rb+HtFtLK4s7XSLCG1uf9fBHbIqS/wC8oGG/GpbbR9Ms9OewtNOtILOQMr20UCrGwPUFQMHOeap6tvv/AMDT00BaWXb/AIOvqeXeF7Lwrp3xhsbXwVeRz2i6TM0qQ3bXEaOXXkEkgEgcgHsOBXrtULLQtI01o207S7K0MSssZgt0TYGILAYHAJAz64q/S6W/rcXX+uwUUUUDCorb/j0h/wBxf5VLUVt/x6Q/7i/yoA808TS+JYPi9NL4Pi06a7TQQzxX+/DqJW4TaR8xOOpArmL2W4h+Dq6hZX8bya3rPm65JOskMcLOcPE4Q71TcFU4wSD717iLK1F8b0W0P2sx+Ubjyx5hTOdu7rjPOKhj0fTIVuxFp1ogviTdBYFH2gnOS/HzZyeuetJLS39b3G3rf+trHimnxav4a8CeKpNA1bQngWCJhD4fvprj7KS5Eko8wkqxTPRv4QeMVqX9v4V8PfD7Wrj4Y6hG2pSWUbXD2+oPJIItwDSsu47WAZjnAIycYr1fT9I03SbdoNK0+1sYWYs0dtAsakkAEkKAM4A/Kk07RdK0cSDSNMs7ASkGQWtusW8jpnaBnqab1v8A18vQS0/r+v6/HxzwNpb2E+pS6dqnhc2c+kztPZaNf3Ezudo2yOkpO0jOO33iMVp6csWheGfAHi5yscVtbJY30h4AglXCsx9FfHX+9Xptl4f0bTFnXTdJsbRbgYmEFskYlHP3sDnqevqalfSNNl0saZLp9q9gFCC0aFTEFHIGzGMDA7UPe68v1/zsFls/P9P8rniuvrf/APCBadqDm2tofFGrPdag95JJHD5bg+THK0eGCbQvQjnrxmnWyat4c+FviY6Xq+kSWgkgES6BeS3C2aswExDOSVypz1PJY8V7ZLY2k1gbGa1hktGTyzbvGDGUxjbt6Yx2qO00nTtPsTZ2Fha2tq2QYIYVRDnr8oGOaVkrpf0lbT8B3u03/W55PoFh4R0z4s+HLbwReR3EP2K5kuEhu2nRWKABuSQrELyBj7o4HFex1n2egaNpzRNp+k2NqYSxiMFsibCwAYjA4yAM464FaFU3dJf1uQlZv+ulgooopFEUv+sg/wB8/wDoLVLUUv8ArIP98/8AoLVLQBw2hf8AJaPFX/XlZ/yauX0DStLt9A8T+K9UjvLq50y/1FbbyrlkNumW3eXg4VjuJ3YJHHpXrUdjaRXst5FawpdTKFlnWMB5AOgZupA7ZpLews7SGWK1tIIY5naSRI4wodm+8xA6k9z3qUrRt5Nfe7j+1fzX4Kx4j8OnjsPijYrpjaTBb6pZTSTWum6hLdsoxuUTs7FfMBz93H8XHIqrD4bsrb4ZweLI3uf7Zt9WAt5zcNiBPte3Yq52hTknpnLHntXuFl4f0bTWjOnaRY2hiZmjMFsibCwAYjA4JAAPrgU/+xdL/s/7B/Ztn9j37/s/kL5e7du3bcYzu5z681pdJprp/nf/AIBDTcZLv/lb/gnkXj46Da+OL/W9UurLVzZ+RGLIapJaXti4KnMABxIMNuxwc55yDWhqfhXS/FfxE8WjWBcSwW+n20kcCzsibzG212AIyy4OM8fM3BzXpd1oWk32oRX97pdlcXkGPKuJbdHkjwcjaxGRg88VOLCzW5nuFtIBPcKEmlEY3SqOAGPUgZPWot7tvX8TS/vX9P0PFNJ0mHTdN+H3iWK4vJtY1G+it7m6nunkLxMrfu8E4CgAADFS+IdMtdQ8DfEKS6h817PXHnhIYjY4VBng88MevFexDR9MFvawDTrQQ2bh7aPyF2wMOhQYwpGTyKemnWMSXKR2dui3bF7hViUCZiMEvx8xI45py1vbz/R/oTD3bfL9f8zxzxV4Z8Cpo3hCaxW1bSG1Nbe4nS+do1jdWZwX3/L8wGTkEe1UPGlnFqHjKLR1ufD0eiWmmQNpK6zqFxHA0WMb43jYBmzxliSQBjODXtS+HdEXSm0xdHsBYO29rQWqeUzZzkpjGeBzjtRdeHtFvrKCzvdIsLi1thiCCW2R0iGMfKpGBxxxQ/1v+H6dBR0+634/1c8p1JIbl/BejePtZguNFlsZpJbmK8Zba7lXHl7pTgnC4OSRyfeuh+EY09X8Uro1w1zYLqxW3laQyZQRqBhjyQOgPoBya7q+0jTdTs1tNS0+1vLZGDLDcQLIikcAhSMZ5P51La2FpZGQ2VrBbmVg0hijCbyAACcdTgAfQUdW/X8Xf/gBbRf10J6KKKBhUVx/qx/vp/6EKlqK4/1Y/wB9P/QhQBLXg9ze+KbLw/4r+xHT4/Dtxrlzb31x5Mkt1bI7BXkC5ClQCPfn8R7xVVNMsI7e4t47K2SG6ZmnjWJQsxb7xYYwxPfPWlbX5f5FJ2+//P8AzPE/HOnZ17RfDpu9G/sK20iNrJtbu54baZwSC4eJhl9uOpxg8dauXiOnh7wbo/i/WbW48OXNxOl5d2V25t5QuTBE0pwdgxjOf4RzxmvWZvD2i3GmxadcaRYS2MJzFavbI0UZ55VSMDqenrU8+lafc6b/AGfc2FtNZbQv2aSFWjwOg2kYwMD8qq/5kLp6fpY8X8awaTDp+gaJ4SvdL/4Riae4ExvdQnazM4CsqPIj7lHJYDIXPJqWOzubD4b21vLqOlX1sniO1+zDSrqS4hgXemYwz5PBycZP3utevnRNKbSRpbaZZnTwMC0Nunk9c/cxjrz060q6LpaWMVkmm2a2kLh4rcQKI42ByCFxgEHnIpf5r8Gn+gPX8fxueaeJ7iTwjr3iTT7AKr+KLeOSwXoDdMwhkAHc/Orn8fSue8baOyeLLTw1czaFBpWn6XD9hj1y7nt4XIyHdTEygvng7j06d69wudNsb24t7i8sre4mtWLQSyxKzQk91JGVPA6elM1LR9N1iFItX060v40bciXUCyhT0yAwODStov672+65V9X/AF2v99jyC8jiuP8AhDNE8f63bXOiSWlxJJcw3jrbXcin93ulOCcLjqRz3Oa6X4RjT1fxSujXDXNgurFbeVpDJlBGoGGPJA6A+gHJrur3R9M1KySz1HTrS7toyGSCeBXRSBgEKRgcE1La2FpZGQ2VrBbmVg0hijCbyAACcdTgAfQVXVv1/F3/AOAS1ov66dCeiiikMKit/wDVn/ff/wBCNS1Fb/6s/wC+/wD6EaAOL+LP/Ip2X/YWtP8A0YKq+PNKh1z4heFNMvJJVtLmK8W4SKQoZU2KShI5wcDOO1d5d2NpfwrFf2sNzGrh1SaMOAwOQ2D3HrSyWVrNdw3U1tDJcW4YQzNGC8e7htrdRnvjrSirb97/AIWHf8rfizwf4j2+jjUr/TLC306zbw/ZxpC+qapMrAeXlVtYVbl/uks2QTjI7noryxTxhrXw+h1uWeSO+0aaS6EUzRmfMcbFWKnO0nqM816dc6JpV7fJe3mmWdxdxpsS4lt0aRV54DEZA5PHuakTS9PiktZI7G2R7OMxWzLCoMCEAFUOPlGABgelOOm/9aP/ADFLXb+tv8jx5dPs7fwN4l8O/wBsw6VY2+vtb2aX8ziFlwr+Q7g7gh5yc571XmfS7r4dy6XocDabFb+IraBmstSa6iBZl/eQSnoDnd04PWvZ30bTJLe6gk060aG8ffcxtApWduPmcYwx4HJ9KZHoWkQ2EdjFpdklpFIJY7dbdBGjg5DBcYBzzn1pevl+Fv8AIH5ef43/AMzy2P4d6B/wsrVNACXg0g6VHeyWQvZfLlm3su9/myxGMjJ61Bo11PeeBfhtJcyNK6655QZySdqGVVGfYACvYRY2gvnvBaw/anjETT+WN7IDkKW6kZ5xUEeiaVDb20EOmWccNpJ5tvGtuoWF+fmQYwp5PI9TVRdreq/Bt/loTJXT/rpb89Tyzw54S8HN8T/FNhfwQpdiUJZ273bq7pLATLtXdls7m55xnjFYOjw6fonwf1u98LSRwa+JGivjHcuZYYBcFclASVAT+IAHGTnNe5yaPps2qR6lLp1o9/Eu2O6aBTKg54D4yBye/c0W+j6ZaX097a6daQ3Vz/r544FWSXv8zAZP41NtEvK39evX1Lv+d/6/T0PGvBljfaEms3fh3UvDLp/ZE0gsdDvri4dpQAUkZJSxBHTqOuMVR0+28KRr4HvNI1P7Tr19qVtNqS/bWleR8Eu0iEkKQzYBIB5PXk17jp2iaVo/mf2RplnYeaQZPstusW/HTO0DNRxeG9DgmaWDRtPjkaYTs6WqBjIM4ckD7w3Ng9eT61admn6fg7/16E291r1/FWNKiiipGFFFFAEUX+sn/wB8f+grXn3xF/tb/hPfBf8Awjv2L+0d955P27f5P+qXO7Zz0zjHfFegxf6yf/fH/oK02WytZ7qC6ntoZbi23eRK8YLxbhhtpPIyODjrR1uNOx5DaXWst4V8d+IZbgJ4rCC2ubW3QxiySMEBk5JOUJcN7cdKoeAbC9sNUfUPDupeF3km06aR7LTNQuZZrl9mY2kjlJwwcj0I3NxXtaadYx6jJqEdnbreyoEkuViUSOo6KWxkjgcVFY6HpOlzyzabplnZyzHMslvbpG0h5+8QOep6+tL07W/r8/8AML/nf8vyPK/A8XhU6Jb65p+opeeOLm1mZvOv38+W42MSjRbsbQRgZXGADzwa5/4d2d1deItF1m31rw2l9PLm7H9o3J1C6XB8xJInJUnjPAAyoIOK90g0TSrXUpdRtdMs4b6bPmXMduiyPnk5YDJzgURaHpMGpyalBplnHfS58y6S3QSvn1cDJ6Dv2qk7Suv6/wCAJ6xseTw2Tf8ACE6lrtspN1oPie5v0C9WjWT94mfQoT+QqTXL69vPCvjHxlosmGuZo7K1uYycpaRMqu6svOCS5JHOBntXrMWm2MFvNbwWdvHDcMzzRpEoWRm+8WAGCT3z1p1pZWthZpaWNtDbW0YISGGMIijrwo4FT0t5L8kn+VvmwX6v821+Z4r4Msb7Qk1m78O6l4ZdP7ImkFjod9cXDtKACkjJKWII6dR1xiqOn23hSNfA95pGp/adevtStptSX7a0ryPgl2kQkhSGbAJAPJ68mvcdO0TStH8z+yNMs7DzSDJ9lt1i346Z2gZqOLw3ocEzSwaNp8cjTCdnS1QMZBnDkgfeG5sHryfWrTs0/T8Hf+vQVvda9fxVjSoooqRhUTf8fcf+4381qWom/wCPuP8A3G/mtAEtea+Cv+Rc8e/9hi//APQFr0qq0Gm2NtHcR21lbwpcu0k6xxKolZvvMwA+YnuT1qZK6ku6a/L/ACKjK1vVP8zyC10zRtA+DVpr15a3V9e6pa21tPKdQeDdGzLiMvnEcQA2nA5HB9ayfCw/s/TfHulW1xpclmujmYR6Rcyz2yuUYEq0hJLYxnBxwB2r3Q6XYNpf9mtY2xsNnl/ZTCvlbf7uzGMe2Kih0HR7eBoLfSrGKJ4fIaNLZFVo8k7CAPu5YnHTk+tVLVy87/19+oo6W8rf19x5ZpXhux8Pa18P9W057r7fqimO9nluGc3Cm33BWBOMDAAAA4A9BVW0fQtO+JqanLd2euXOoayYYLu11ORLy1zuXZJb5w0YI25GBtweQQK9jOm2J+y5src/Y/8Aj2zEv7jjHycfLxxx2qJdD0lNWOqJpdkuoN1uxboJjxj7+M9OOvSqv7/N5/hpoRb3OXy/z1/E8S1PwzY3Pg7xj4ilkuv7S07Wrg2Ui3LqtsRKpJRQcAnPJ68DGMV1Gl6FaeFfilp8GlPc/wDEz0eaW+ee4eVrmVSD5j5P3sk9MDk8V6OdH0xrO4tW060NtdOZJ4TAuyViclmXGGJIHJqRtPs3vI7t7SBrmJDHHMYgXRD1UNjIB9Ki2iS7fpb/AIJbd2/W/wCKZ4VeaPpN58I/A17rESmOPVFt5pXlZFS3eV/MBIIAB2jnqMcEVsa94Y8CRfEDwz9pW1TR7jTpBHM184ikMewRYk384B9efevWDo2ltpX9ltptmdPxj7IYF8rrn7mMdeenWo5/D2i3VhBY3Wj2E1pb8w28lqjRxf7qkYH4Vd/ev53/AAt/wRPVW8rfjf8A4B4Z4pt7zW/Huv8A9pal4esLqxuAtlJq+oXNvLbx7QY3g2MEP97oTuPPUZ6PVE0nU/iC9r8StUjjhsNJt5bIG8aCF5T/AKyVCCpZtw4747HHHqd5omlajdQ3OoaZZ3U9vjyZZ7dHaPnPykjI554p17o+majLBLqGnWl3JbNugeeBXMR45UkfKeB09BUJWSX9bWv+o27tv+un4dDkvg4UPwysjFI0qGe42u/Vh5zYJ967mobWztrGDybK3it4txby4UCLknJOB3JJNTVTd2SFFFFIZXvOkP8A10/oaWkvOkP/AF0/oaWgCrqf/INuP+ubfyNcTXban/yDbj/rm38jXE0Ab3hj/WXH/Af60UeGP9Zcf8B/rRQB0VFFFAEN3/x6v/umrtUrv/j1f/dNP/s61/55f+PH/GgC1RVX+zrX/nl/48f8aP7Otf8Anl/48f8AGgC1RVX+zrX/AJ5f+PH/ABo/s61/55f+PH/GgC1RVX+zrX/nl/48f8aP7Otf+eX/AI8f8aAJZf8AWQf75/8AQWqWqUlhbLJEBHwz4PzH+6T/AEp/9nWv/PL/AMeP+NAFqiqv9nWv/PL/AMeP+NH9nWv/ADy/8eP+NAFqiqv9nWv/ADy/8eP+NH9nWv8Azy/8eP8AjQBaoqr/AGda/wDPL/x4/wCNH9nWv/PL/wAeP+NAFqiqv9nWv/PL/wAeP+NH9nWv/PL/AMeP+NAFqiqv9nWv/PL/AMeP+NH9nWv/ADy/8eP+NAFqorn/AI9Jv9xv5VF/Z1r/AM8v/Hj/AI0yewtkt5GWPBVCQdx9KALtFVf7Otf+eX/jx/xo/s61/wCeX/jx/wAaALVFVf7Otf8Anl/48f8AGj+zrX/nl/48f8aALVFVf7Otf+eX/jx/xo/s61/55f8Ajx/xoAtUVV/s61/55f8Ajx/xo/s61/55f+PH/GgC1RVX+zrX/nl/48f8aP7Otf8Anl/48f8AGgC1RVX+zrX/AJ5f+PH/ABo/s61/55f+PH/GgC1RVX+zrX/nl/48f8aP7Otf+eX/AI8f8aALVFVf7Otf+eX/AI8f8aP7Otf+eX/jx/xoAtVFbf8AHpD/ALi/yqL+zrX/AJ5f+PH/ABpkFhbPbxs0eSyAk7j6UAXaKq/2da/88v8Ax4/40f2da/8APL/x4/40AWqKq/2da/8APL/x4/40f2da/wDPL/x4/wCNAFqiqv8AZ1r/AM8v/Hj/AI0f2da/88v/AB4/40AWqKq/2da/88v/AB4/40f2da/88v8Ax4/40AWqKq/2da/88v8Ax4/40f2da/8APL/x4/40AWqKq/2da/8APL/x4/40f2da/wDPL/x4/wCNAEsv+sg/3z/6C1S1SksLZZIgI+GfB+Y/3Sf6U/8As61/55f+PH/GgC1RVX+zrX/nl/48f8aP7Otf+eX/AI8f8aALVFVf7Otf+eX/AI8f8aP7Otf+eX/jx/xoAtUVV/s61/55f+PH/Gj+zrX/AJ5f+PH/ABoAtUVV/s61/wCeX/jx/wAaP7Otf+eX/jx/xoAtUVV/s61/55f+PH/Gj+zrX/nl/wCPH/GgC1RVX+zrX/nl/wCPH/Gj+zrX/nl/48f8aALVFVf7Otf+eX/jx/xo/s61/wCeX/jx/wAaALVRXH+rH++n/oQqL+zrX/nl/wCPH/GmTWFskYKx4O9R9492AoAu0VV/s61/55f+PH/Gj+zrX/nl/wCPH/GgC1RVX+zrX/nl/wCPH/Gj+zrX/nl/48f8aALVFVf7Otf+eX/jx/xo/s61/wCeX/jx/wAaALVFVf7Otf8Anl/48f8AGj+zrX/nl/48f8aALVFVf7Otf+eX/jx/xo/s61/55f8Ajx/xoAtUVV/s61/55f8Ajx/xo/s61/55f+PH/GgC1UVv/qz/AL7/APoRqL+zrX/nl/48f8aZDYWzxktHk72H3j2YigC7RVX+zrX/AJ5f+PH/ABo/s61/55f+PH/GgC1RVX+zrX/nl/48f8aP7Otf+eX/AI8f8aALVFVf7Otf+eX/AI8f8aP7Otf+eX/jx/xoAtUVV/s61/55f+PH/Gj+zrX/AJ5f+PH/ABoAtUVV/s61/wCeX/jx/wAaP7Otf+eX/jx/xoAtUVV/s61/55f+PH/Gj+zrX/nl/wCPH/GgC1RVX+zrX/nl/wCPH/Gj+zrX/nl/48f8aALVFVf7Otf+eX/jx/xo/s61/wCeX/jx/wAaAJYv9ZP/AL4/9BWpapR2Fs0koMfCvgfMf7oP9af/AGda/wDPL/x4/wCNAFqiqv8AZ1r/AM8v/Hj/AI0f2da/88v/AB4/40AWqKq/2da/88v/AB4/40f2da/88v8Ax4/40AWqKq/2da/88v8Ax4/40f2da/8APL/x4/40AWqKq/2da/8APL/x4/40f2da/wDPL/x4/wCNAFqiqv8AZ1r/AM8v/Hj/AI0f2da/88v/AB4/40AWqib/AI+4/wDcb+a1F/Z1r/zy/wDHj/jTDYWwuEXy+CjEjcexH+NAF2iqv9nWv/PL/wAeP+NH9nWv/PL/AMeP+NAFqiqv9nWv/PL/AMeP+NH9nWv/ADy/8eP+NAFqiqv9nWv/ADy/8eP+NH9nWv8Azy/8eP8AjQBaoqr/AGda/wDPL/x4/wCNH9nWv/PL/wAeP+NAFqiqv9nWv/PL/wAeP+NH9nWv/PL/AMeP+NAFqiqv9nWv/PL/AMeP+NH9nWv/ADy/8eP+NAFqiqv9nWv/ADy/8eP+NH9nWv8Azy/8eP8AjQBaoqr/AGda/wDPL/x4/wCNH9nWv/PL/wAeP+NADrzpD/10/oaWoJrSGBomiTaS+M5J7Gp6AKup/wDINuP+ubfyNcTXban/AMg24/65t/I1xNAG94Y/1lx/wH+tFHhj/WXH/Af60UAdFRRRQBDd/wDHq/8AumrtUrv/AI9X/wB01doAKK5m9vdXtviNpVob6I6XeW1w32VLcBg0YTlpCSTyxwAF989a6ajpcAooooAKKKKAIpf9ZB/vn/0FqlqKX/WQf75/9Balnjaa3kjjmeBnUgSxhSyH1G4EZHuCPagCSiuStF1OLxdJbjxDqN5Zafb+beLcRW2HdwdiApEpGACx57r6mqVlresR6XoniO91FpLbVriFJNP8hBHBHOcR7GCh9wJTJZiDluBxgWv9d9EB3VFec3PjG4s477ULrXBFf2l26t4eaKM/uFk2g7Qvm5MeH37tgJzjbXowORR0uGzsFFFFABRRRQAUUUUAFRXP/HpN/uN/Kpaiuf8Aj0m/3G/lQBLRRXJeJoNWt5oE0zxJqUN3qNyIbaAQ2rRRDBZm5hLFVRWPLZOAM80dQOtorl/FMd/YadJe2uv6nFMQkFvawx222WZiEUZeFiMsQTzgc8CovFkuv6L4BNxZaygvbONGuLqS0VmnORnaAQqZ5/hbj35o8wOtormvGGrSaXHpnmaqmj2Nzc+Vc358vdH8hKhfMBUZYYJKnAz06jIPjGVPC6SRanDKbjVDp1pqrxqVlQE5lCrhWbCuo2gBmAwMHFH9fl/mH9fn/kd5RXL6RcXGoWeoQaf4muZpk2Lu1LTliuLQnkkx7IuCvKlkxkE/MPlDfDGqXF5r17bWurvrukxQIy6g6RYWYkholeJVRwFAJwMqTgnnAOtg6XOqooooAKKKKACiiigAooooAKitv+PSH/cX+VS1Fbf8ekP+4v8AKgCWiuN+IHiPUdN0y4s/DbqmpR2r3k07IHW1hQE7iCCNzEbVB/2j/DTtd1x4NZs7O/10+HrGSy88X2IV8+XcB5e+VWQYHzbcZORg4BoHa39en+Z2FFcCfG1xPoemxvdrZ3d3fT2kl0lsxcrCW3NFCQSZG2qApDYLdGxg7ekXFzqGiXq6X4ga7uFk2JNqNhtltmwMrJEBFz3GVXhgfmHU6Ni62OjorjtM1zVpfhFHrRmjn1MWJmaaVVVSwzliBgcAZxx0p/hXX01HWpLOw8Qf8JFafY0uHuisW6By2AhMSqBuAJ2kbhtOTyMO3vcv9f1oGyu/6/q511FFFIAooooAKKKKAIpf9ZB/vn/0FqlqKX/WQf75/wDQWqR22ozegzSbsrgLRXCeDdckvBpp1rxDqx1C6tzIbK809LeGVguWEbmBC+Ac4VzwM8jNN0XxOdans79vEc9sLy4xBaLYBrMpuIETTFP9aVB4Egwxxt4watrYHod7RXCXut6z/ZOseJrfUWitdLuZUj04QIY5ooW2yF2I37mw5BVgBheDzmXx14n1G0sZLXwxIsd3DALy6uWQOLeHPyjBBG5yCAD2DHsKS1sD0bO2orG1ez1CctcR+IJNJtIYSx8i3iLbupZ3lDDaAOgC98k8YpaW+s+JPDWk3z6o2lGa3Es/2S2QvIxHBUyhgqkc42k8jkYOQDpqK4Q+JtQ/4QCLUZ9SigRb8202rCNBm3Exj89VPy7mAXsV5JC44rV8NatNqsOqwWGrR6pFayCO11R40dZGKBiG8var7Sf4dvBA6gmjv/X9bhszpqK53wRfajf6FO2sXa3l1DfXNuZliEYYJKyjCjpwPc+5roqOlw62CiiigAooooAKiuP9WP8AfT/0IVLUVx/qx/vp/wChCgCWiiuCGuaymiQ+K5NRb7JLfrGdN8hPKW2abyQQ23zPMwQ+d2M5G3FHWwHe0UUUAFFFFABRRRQAUUUUAFFFFABUVv8A6s/77/8AoRqWorf/AFZ/33/9CNAEtFczeTarrHia+03TdUk0uHT7aNzJDDG7SyybiA29WGwBRwuCd3UYrR8Mas+u+GLDUpkWOWeLMqL0VwcMB7ZBoA1aKKKACiiigAooooAKKKKACiiigAooooAKKKKAIov9ZP8A74/9BWpaii/1k/8Avj/0Faw9Xur+88TWeiaffSaejW0l3cXMMaNJgMqqi71ZRksSSQT8uBjOaOtg6XOhorE8K6nc6jpc6ag6yXdjdy2c0qptEpRsB8DgZXaSBxkmtugAooooAKKKKACiiigAooooAKib/j7j/wBxv5rUtRN/x9x/7jfzWgCWisjxTqk+j+HprqyVGumeOCDzASoeR1RSQOSAWzj2qjp9zqGl+LI9F1HU5tUiu7JrmKaeKNHR42VXX92qjaQ6kcZGDyeMC1dv62uD0VzpaKKKACiiigAooooAKKKKACiiigAooooAKKKKAK950h/66f0NLSXnSH/rp/Q0tAFXU/8AkG3H/XNv5GuJrttT/wCQbcf9c2/ka4mgDe8Mf6y4/wCA/wBaKPDH+suP+A/1ooA6KiiigCG7/wCPV/8AdNXapXf/AB6v/umrtAHLarp/iK48YafqdnZaY9tYJNGolv5EeUSBOSBCQpG3pk5z1FdTRRR0sAUUUUAFFFFAEUv+sg/3z/6C1S1FL/rIP98/+gtUtAGPomjzWE2syXrRyHUL5512MTiPYqKDkDnC9BxWNY+FtVjttK0a+ayfR9JnSWKdJG86cR8xI0e0KuDtJYM2dnQZ47GihaW+X4bB3/rc5rV9L1zX0fS75bC20t5w0s8M7vNLErbhH5ZQBScAFt54zgc8dLRRQHW4UUUUAFFFFABRRRQAVFc/8ek3+438qlqK5/49Jv8Acb+VAEtZF1pVzceMNP1PzI/slpaTxmMsdxkdo8EDGMBVYZz36Vr0UdbgZGtaVc6lqWiywyRrBY3huJ1ZiC4ETqoAA5O5gecdKq+NNN1bWfD8+l6PBZP9qTbJLdXLxeXggjAWNt3Q9x+NdDRR0sHW5zN9pWs3d9pWs/ZdOOoWCzRmykuXaHEmBvWXytyuAv8Ac6Mw96qR+FNS/skN5lnb3tvqAvrC0iLG2tdq7PJBwDtYbskKMFyQvHPY0Uf1+v5gcxb6Xr6X2payf7Mh1O5jhhhtt8ksIjjLHDSbVbcxdvm24Xjhucy6bpGpy+K313VorKzcWf2RbezmabzRvDb3dkTOMYUbeNzc84roqKfW4BRRRSAKKKKACiiigAooooAKitv+PSH/AHF/lUtRW3/HpD/uL/KgDmvEngax1iz1eS0a5h1HUYChcajcRxO2zam9FfaVHptI68Vee31nSrK2tdAt7O7ijiKsdQv5g4bsd5SQsOvBx25rcoo8gOSTwjc6dp+mS6bcxXGqafcy3LyXGY47ppt3mg7clAd2RgNjaODzVrT9O1mwTVNRa30+bVNRnWQ2wuXSGNFUIo83yyzHC5zsHJx0Ga6OijcDiLDwnq8nw7Tw3qgsIXtxF5UkUzTxz7HD7ZFaNMKcAEAngmtbS9N1c+JH1TUIbDT42gMb21jO832lyVxJIzInKqu0fKTgnnHFdDRTvrcAooopAFFFFABRRRQBFL/rIP8AfP8A6C1LOJmt5BbOkcxU+W8iF1VuxKggke2R9aSX/WQf75/9BapaAOaOl63rGp6ZNr0Wn2kGnSm4C2lw8zTybGQZ3RpsUbmOPmJ4GRjmjF4V1ZLCy0Bmsf7FsruOaO58xzO0UbiRIvLK7QcgLv3ngfdBPHZ0ULR3A4278Laq9tqeiW72Z0XVLl5pZnkdZ4UkbdLGqBdrZO7DFhjd0O3mXxD4BsNT07VP7PNzb31+uWb+0bhImcAKCyK+0gAAfd7V1tFHQOtzkPEOha5eiy03TorO40OJQbmG81GZZrog8I7mOQlO5yct0OBkGTX7PxVq2kW1naW+mWqSEi/jTUZFLR9o45BBkbh1baCBkD+8Oroo9Q22OVutD1O90/SmFjpdnNo90s1tYJcNJbSIsZQAt5SlCNxIIVsFR17WNI03WbB9UvXhsI5boq0GmwXD+RGwyWcyeXnc5YkkR9h1OTXRUU7gc34Q03WtJgu7fV7ewSOa6mukktbt5TmSQvtKtEvAzjOecdBXSUUUulg63CiiigAooooAKiuP9WP99P8A0IVLUVx/qx/vp/6EKAJa4yPwpqos49AleybQ4r4XInEjCdoxJ5qwmPbt+/gb93Kj7oJ47OijrcAooooAKKKKACiiigAooooAKKKKACorf/Vn/ff/ANCNS1Fb/wCrP++//oRoAwr/AEvWLTX7rVPD4sZTfW6QzRXkjRiN03bJAVRt3DEFTjoORWloWkx6FoNnpkLmRbaIIZGGC7dSx+pJP41oUUbAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEUX+sn/AN8f+grWPq+l6h/btprWii2luYYXtpbe6kaJJY2IYEOqsVIZR/CQQT061sRf6yf/AHx/6CtS0eYGV4c0iTR9MdLqRJLu5nkurl487TJI24hc84HCjPYCtWiigAooooAKKKKACiiigAooooAKib/j7j/3G/mtS1E3/H3H/uN/NaAKPiLSDrmhT2KTCCVikkUpXcEkRg6EjuNyjI9Kpabpep3HiEa1r8dnDPDam1t4LOZ5VAZgzuWZV5JVQBjgA8nPHQUULR3DdWCiiigAooooAKKKKACiiigAooooAKKKKACiiigCvedIf+un9DS0l50h/wCun9DS0AVdT/5Btx/1zb+Rria7bU/+Qbcf9c2/ka4mgDe8Mf6y4/4D/Wijwx/rLj/gP9aKAOiooooAhu/+PV/901Y3T/8APOP/AL+H/wCJqvd/8er/AO6au0ARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UAVpWm8yHMcf3+P3h/un2qTdP/wA84/8Av4f/AImiX/WQf75/9BapaAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mo7hpvssu6OMDYc4kPp9Ks1Fc/wDHpN/uN/KgA3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iajt2m+yxbY4yNgxmQ+n0qzUVt/wAekP8AuL/KgA3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooArStN5kOY4/v8fvD/dPtUm6f/nnH/wB/D/8AE0S/6yD/AHz/AOgtUtAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E1HO03ljMcY+dekh/vD2qzUVx/qx/vp/wChCgA3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJqOBpvLOI4z87dZD/AHj7VZqK3/1Z/wB9/wD0I0AG6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAFaJpvMmxHH9/n94f7o9qk3T/8APOP/AL+H/wCJoi/1k/8Avj/0FaloAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iajZpvtSfu487G/5aH1X2qzUTf8fcf+4381oAN0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImpaKAIt0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mpaKAIt0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImpaKAIt0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mpaKAIt0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImpaKAIt0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mpaKAIt0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImpaKAIt0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mpaKAKlyZSYvMRFHmfwuT2PsKkpLzpD/ANdP6GloAq6n/wAg24/65t/I1xNdtqf/ACDbj/rm38jXE0Ab3hj/AFlx/wAB/rRR4Y/1lx/wH+tFAHRUUUUAQ3f/AB6v/umrtUrv/j1f/dNXaAMC58WRWdwftWlanDYidbc6hJCqRByQo+UsJNpYhd2zbznOOa364DXPF2ha3r/9hSa7p9nYWM6yahLPdxxmZ0IZYEBIJG4Au3QY29Scd8CGUFSCCMgjvQvhuD3sLRRRQAUUUUARS/6yD/fP/oLU6aaO3gkmndY4o1Lu7HAUAZJNNl/1kH++f/QWqh4osp9R8JatZWgzPcWUsUYz1YoQB+dTJtJtFRSckmVtL8WW+p3lvAbC+slvI2lspbqNVW6QckrtYlTgg4cKcHpwcbtcLDqln4l1jwrHo8ySy6e73F7Gv37QCBo9kg6oxZwNpwflb0Nd1WjVtjOLbWoUUUVJQUUUUAFFFFABRRRQAVFc/wDHpN/uN/Kpaiuf+PSb/cb+VAEtc9f+MrKwu7tDZ3s9rYMq317CimG1LAHDZYMcAgnYrbQecc10NecajqFtp+jeL9Au3VdVv55zZWrnEl2J0AjMYP3hklSRwu05xjNLr8v1Wg0r/wBbeZ6PnPSioLGB7bTraCRtzxRKjH1IAFT1T0ehKd1dhRRRSGFFFFABRRRQAUUUUAFFFFABRRRQAVFbf8ekP+4v8qlqK2/49If9xf5UAZOqeKIdNv5LKDT77Up4IPtFytkiN5EZJALbmXJOGwq7mO08dM6tndwX9jBeWcglt7iNZYpB0ZWGQfyNcnNrFh4Z8Ya7JrtwlpHfW8M1q8pwJ9isrRp/ecHHyjn5xwa1vBVhc6X4I0izvkMdxFaoJIz1Q4ztP0zj8KFt/XmD3NyiiigAooooAKKKKACiiigAooooAil/1kH++f8A0Fqkd1RGd2CqoySTgAVHL/rIP98/+gtUGsW0l5od9awHEs1vJGhz/EVIH86mTai2hxSbszL0zxhaand2kYsr62g1AMbC6njUR3YUbvlwxZcqCwDquQCRXQV57aala69H4P07TZFa+0+ZJr63H+sslihdHWReqHewUA9e2QCa9CrSSS2/rzJTel/+G8goooqRhRRRQAUUUUAFFFFABRRRQAUUUUAFRXH+rH++n/oQqWorj/Vj/fT/ANCFAEtc8njOye9VFtL37E139iTUti/Z2mzt2j5t+N/ybtu3dxmuhrzFbmGbwXbeEllUa8mpJE9mT+9UJciQzFeuzYN+/ocjBycUL4kg6Hp1FFFABRRRQAUUUUAFFFFABRRRQAVFb/6s/wC+/wD6EalqK3/1Z/33/wDQjQBl6p4li06/Nlb2F7qVzHD9omis1QmGPJAZt7KOSDhRljg8VpWV5b6jYQXlnIJbe4jWSJwCNykZB5rl59WsfDfjbV7jXLlLOC9tIHtpZjtWUx7w8ak9WGQdo5O7jNaPgixuNO8E6ZbXkZimWHc0R6x7iWCn6A4/Chbf15h1N6iiigAooooAKKKKACiiigAooooAKKKKACiiigCKL/WT/wC+P/QVqhq2uxaXc21pHaXN/e3QZorW1Cbyq43OS7KoUZAySOSAM1fi/wBZP/vj/wBBWua1i8t9F8dWOp6rOlrYS2Etr9pmbbFHLvRwrMThdwBxnrtxS6pf1sHS5vaTqlvrOmx3tpvVGLKySrteN1JVkYdiCCD9KuVzfgiNv7KvrzaVh1DUbi7twQRmJm+VsH+8Bu/4FXSVQBRRRSAKKKKACiiigAooooAKib/j7j/3G/mtS1E3/H3H/uN/NaAItS1G20jTZ7+/k8u3gTc7BST9ABySegA6mqWleIE1K9ksrjT73TbxIhMILxU3PGTjcCjMp54IzkdwMjNbxxBNP4TnNvFJM0E0Fw0UalmdI5kdgAOSdqngdaoWN/Z+IviBbalod3De2VlpssU1xA+9N8rxlU3DjIEZJHUZGcZFEdXb+tr/AIvQHor/ANbnX0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAV7zpD/ANdP6GlpLzpD/wBdP6GloAq6n/yDbj/rm38jXE122p/8g24/65t/I1xNAG94Y/1lx/wH+tFHhj/WXH/Af60UAdFRRRQBDd/8er/7pq7VK7/49X/3TVj7TB/z3j/77FAEtFRfaYP+e8f/AH2KPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLRUX2mD/nvH/32KPtMH/PeP8A77FABL/rIP8AfP8A6C1S1WluITJDiaM4fJ+YcfKak+0wf894/wDvsUAS0VF9pg/57x/99ij7TB/z3j/77FAEtFRfaYP+e8f/AH2KPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLRUX2mD/nvH/32KPtMH/PeP8A77FAEtFRfaYP+e8f/fYo+0wf894/++xQBLUVz/x6Tf7jfyo+0wf894/++xUdxcQtayhZoyShAAYc8UAWaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAlqK2/49If9xf5UfaYP+e8f/fYqO3uIVtYg00YIQAgsOOKALNFRfaYP+e8f/fYo+0wf894/++xQBLRUX2mD/nvH/wB9ij7TB/z3j/77FAEtFRfaYP8AnvH/AN9ij7TB/wA94/8AvsUAS0VF9pg/57x/99ij7TB/z3j/AO+xQBLRUX2mD/nvH/32KPtMH/PeP/vsUAS0VF9pg/57x/8AfYo+0wf894/++xQAS/6yD/fP/oLVLVaW4hMkOJozh8n5hx8pqT7TB/z3j/77FAEtFRfaYP8AnvH/AN9ij7TB/wA94/8AvsUAS0VF9pg/57x/99ij7TB/z3j/AO+xQBLRUX2mD/nvH/32KPtMH/PeP/vsUAS0VF9pg/57x/8AfYo+0wf894/++xQBLRUX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAEtFRfaYP+e8f/fYo+0wf894/wDvsUAS0VF9pg/57x/99ij7TB/z3j/77FAEtRXH+rH++n/oQo+0wf8APeP/AL7FRz3EJjGJoz86nhh/eFAFmiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWorf8A1Z/33/8AQjR9pg/57x/99io4LiERnM0Y+djyw/vGgCzRUX2mD/nvH/32KPtMH/PeP/vsUAS0VF9pg/57x/8AfYo+0wf894/++xQBLRUX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAEtFRfaYP+e8f/fYo+0wf894/wDvsUAS0VF9pg/57x/99ij7TB/z3j/77FAEtFRfaYP+e8f/AH2KPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLRUX2mD/nvH/32KPtMH/PeP8A77FABF/rJ/8AfH/oK1LVaK4hEk2Zoxl8j5hz8oqT7TB/z3j/AO+xQBLRUX2mD/nvH/32KPtMH/PeP/vsUAS0VF9pg/57x/8AfYo+0wf894/++xQBLRUX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAEtFRfaYP+e8f/fYo+0wf894/wDvsUAS0VF9pg/57x/99ij7TB/z3j/77FAEtRN/x9x/7jfzWj7TB/z3j/77FRtcQ/akPnR4CMM7h6rQBZoqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igBl50h/wCun9DS1HczRSGIRyIx8zOFYHsakoAq6n/yDbj/AK5t/I1xNdtqf/INuP8Arm38jXE0Ab3hj/WXH/Af60UeGP8AWXH/AAH+tFAHRUUUUAQ3f/Hq/wDumrtUrv8A49X/AN01doAKKKKACiiigAooooAil/1kH++f/QWqWopf9ZB/vn/0FqloAKKKKACiiigAooooAKKKKACiiigAqK5/49Jv9xv5VLUVz/x6Tf7jfyoAlooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACorb/AI9If9xf5VLUVt/x6Q/7i/yoAlooooAKKKKACiiigAooooAKKKKACiiigCKX/WQf75/9Bapail/1kH++f/QWqWgAooooAKKKKACiiigAooooAKKKKACiiigAooooAKiuP9WP99P/AEIVLUVx/qx/vp/6EKAJaKKKACiiigAooooAKKKKACiiigAooooAKit/9Wf99/8A0I1LUVv/AKs/77/+hGgCWiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAii/1k/wDvj/0FalqKL/WT/wC+P/QVqWgAooooAKKKKACiiigAooooAKKKKACom/4+4/8Acb+a1LUTf8fcf+4381oAlooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAK950h/wCun9DS0l50h/66f0NLQBV1P/kG3H/XNv5GuJrttT/5Btx/1zb+RriaAN7wx/rLj/gP9aKPDH+suP8AgP8AWigDoqKKKAIbv/j1f/dNXapXf/Hq/wDumrtAHA+MtIsLBje2+k/Zbg3EVxN4ikIdrUeYN3zAtL90bduBGFPJCgiu+znpXPXfhCO+E1vd6zqs2nTyb5NPkmRo2BOSu8p5u3P8O/HbpxXQ9OlC+GwPe4UUUUAFFFFAEUv+sg/3z/6C1U/EV/JpXhjU9QgG6W1tJZkGM/MqEj+VXJf9ZB/vn/0FqfJGk0TxyqHR1KsrDIIPUVMk3FpDi0mmzgdCt7TSL/RJ9Q8Pw2018pEWqrdeZdSyGIu32ghRkMAx++65A6YBGX4fdPtuiz2ujzW011fSSHxFcKiC/gJbAZt28l9y7UcY4BX7oA7Sx8H2tpdW0k19fX0FkrrZ2t06NHbBhtOMKGbCkqC5YgE+tMg8F2sP2SBtS1GbTrGVZbbTpJE8mIocoNwQSMFOCAzkcDrgVppzX/rf+vLuTry2/r+vxOS1qxvND0vU9RuND36zDdtcxa+ssY3IZcom7cZcBCI/L27TjGcHNamv6BMfEWqa1eeFtI121+zRbBeSL5yhAxYRq0TAk57sucD610E3heO8vVk1HU7+9tUnFwljM0fkrIDuU8IHYA8hWYgcccDBf+GP7QluA2tarFZ3R/0iySZDHICMMoZkMiAgYIRlHXGCSajWyX9f16f8NX2m2YkVvpnjDxW6ahaR3mlw6RbT2ltcRgxqZmky+w8btqKAeo5x1NYMNz/adj4ch1DTbjxILb7asmnlVkDxxyGNLhvMYIzDaFAY5PmMRyOe7v8Awxb3VxDcWF5daTcQwfZhLYlAWh7IQ6suAeQcZHOCMmmP4Ss41sjpV1d6VPZwfZo57VkZ2i6lGEiurcjOSM5zzyc07X0/rf8Ar77dBK/9eiv/AF6EfgaSSXwrE8g8sGaYx27NlrVPMbZC3oyLhSv8OMdq6GqGj6RBotm0EEk0zSSNNNNO+55ZG+8zdBk+gAA6AAVfoYgooopDCorn/j0m/wBxv5VLUVz/AMek3+438qAJa5DXdPgT4keF78eabh2uYyWmcqF8knhCdq9BkgAnvXX1gap4Wk1TWbfUTr2p2slqzNbxwLb7Iiy7WxuiYnIz1J68Yo6h0Oa8VNbyeLr2Sfw9c+JorXTkBijiR/sMpYkFN5HzOCCSnzKEU8g8TXXh++1q38MXU9jpPiNLTT3Wdr64HlSSOIsOG8uTcflbnH410d54ZWe/mvLHVb/S57lFW5azMX7/AGjCswkRgGA4yuDjGc4GG/8ACLJbwW0Oj6tqWlR28PkhbeVJFdQcjKzK43Zz8wAJzyTxhLRf15/5jvrf+uhyc1/HrC6BothoEUNs73f2jSTIsVuJYCFKOVGGj3sW4U5wpK9cGoS2UfhW40u00X7Jcx6vFBLotm+6G7f5XMaHCqI2j+Zsqo4bcOuesbwlYJpdpaWUtzZSWcjTQXcMgMyuxO9iXDBt245DAg56cDDB4OsRY+V9puzefaje/wBol18/zyNu/wC7s+78u3bt28YxT63f9ar+tfIXp/W/9aeZk+GrC01T+3dPl0qTSNMM0aLpDOImXA+d9kTYWNyCMA7X2sedxqfwvaWUXivV5PDtrHaaNHGluyW6BIZblS29kUDGQCqsw6kY/hq63hBHtNQWTWtVN5qEaxTagJI1mWNc4RNqBEHzNyFB+YnOcEWdC8PPoMUUEOsXtzaQxeXFayxW6RoOxHlxKc/j3p9f6/r+vIHtb+v6/rrps0UUUgCiiigAooooAKKKKACorb/j0h/3F/lUtRW3/HpD/uL/ACoA5Xxvo2j3NsnmaRps+q6lNHZw3NxaRyOpbq2WBztQMwH+zWf4q1DR9KtbLwVb6lZ6NbPbZuJJblYTHajjYhYjLueM9huPXGewv9Ig1G+066neQPp07TxKhADMUZPm4zjDnpjmrzLvQqehGKlr3Wv6/q4763OH8K2vh7W/hrokupNaX1np9molSSbfBGyoN3mJnYSo5+YEr1GKzreBptB0uxMUtvousa4whtXyuLPY7rHj+FGKZ2dNrbenFdJf+B7W+8O6bog1PULez08IFSIxHz9mNvmB42DAYzjGCeoOBi3N4a+2aY1pqWrX96wlWaC5kEKS2zryrIY41GQf7wOehyDitJNOTl5/qn/X/BF0t6/k0jM0Szt7HxZr+g2MX2bTfstvcJBbsYlgeTzFcJtI2Z2A/LjnJ6nNN8BafBF4e1fT4/NW3XVr2IYnfeF8wj/WZ3Z/2s575rastAFjbXgj1G8kvb07pdQk8szZAwuBs2AAdBtx1OCSSamleEl0u3vbf+2tUuYb15JJFkeKMrI5yzq8UaMpz6HA9Kn/AC/yDp8/0f8Aw5i2dhZaP49sU0/SE8PW5gniAVFX+02ABH+ryp2gMwMhDnJwMbqytDkhk0zSvEuteHYJmvrqNn1RrndeRSSSYTaAvEQJVdokHynlOortLPwwsOpW19qOrahqs1mG+zfbDEFhLDaWAjRNzEZGWzjJxjJqJPB1ml1Gftt81jFc/a49NLp5CS53Aj5d+A3zBS20HtwKa3X9df6+YdGcP4k8T6TrfiK0u5tdsYLPSNVgit7ZrtFeRxIBLO65yFUZVc/7TdCDXrCOskavGwdGAKspyCPUGqmpaZDqsUEdw0iiC4juF2EDLIwYA5B4yOauUlpG39bIHrK/9dQooooAil/1kH++f/QWqWopf9ZB/vn/ANBapTyOuPegDkPDOnwad4+8Ux23m4kW0kcyzPKxYq+fmck9unQdqydN0pfCt3bXet+FtJZrnU3UapC6yXUbzzN5bMDEMDLqvDkgEe+OksPCj2OtXGpNr+qXMl0qrcRyi3VZQoIUfJErDG48qQafD4VQXVs99q2pajBaSCW3truSNkjcfdYsEDuVzxvZvU5IBojo1/Wn9bA9mcRqkkcmp6zdW+jz3U51JIbXxG4RUsiu0ON7NvWOPawJUbGJZT1Oeh8caJZyWF5eR6B/aGoTQNt1Bzv+w7R8rryZEA5YCFSSQeMnNaNz4LtbhLm2TUdQt9NvJGkudOhdBFKWOXG4oZFDHOQrgcnpk1NfeGDdzT+VrmrWltcqFmtYZUMZGMHaXRmjyOMIy+oweaVvdt/W39eY72lf+v6/Az9WsvDM3huHW/EEUWtRJZosUs6mUTbgNpjjOQHckcqAxJAzwKhl0yxsvhzbXnjTS7XVLvTLAuwvYkncNtzs3MDkkgLnuavX3gq3u7vTZbXVL/T49LiEdnbW4haKLA27gskb5bHAY8gZxjJzfvNAXUvDz6TqV/d3aSMpe4cRrI2HDAfKgXHGOF6e/NVKzvbqTG6tcztG8I2OneCW0mWBYftKtNeCzZrcNK3LYMZBC/wgA/dAHSsK1kWD4CWS+bNEz6fFFGIAxeV2IVY12nOXJC8f3q7rUbSW+s2ggvrixZj/AK63WMtj0/eKy/pWNZeC7S18NDQ59Qvry0i8v7MZmjWS2KHKFGjRTkEA5OenpkVL1vfy/r/IpaWM3wiEi8T3sFpoX/CN26Wke/T2Ea+dLnJlRY2KlQCFLjqcA424rtax9O8PLZ6odSu9RvdTvfJMEct2Yx5UZIYqqxoi8kAkkE8DnArYquiJ6hRRRSGFFFFABUVx/qx/vp/6EKlqK4/1Y/30/wDQhQBLXmAtYYvBVt4tWMHXX1KOZ7w/61g1yIzCW4OzYdmzpgdO9en1z0fg2yivlkW7vPsS3RvF00un2dZid24fLv8AvEvt3bQ3OOlC+JMOh0NFFFABRRRQAUUUUAFFFFABRRRQAVFb/wCrP++//oRqWorf/Vn/AH3/APQjQBys+k2PiTxtq9vrlsl5BZWkCW0Uw3LEZN5eRQejHAG4cjbxitHwPe3GoeCNLuLyRppjDtaVjkybSVDE9yQM/jUuqeGotRvze29/e6bcyQ/Z5pbNkBmjySFberDgk4YYYZPNadnaQafYw2dnGIreCMRxoOiqBgChbf15h1JqKKKACiiigAooooAKKKKACiiigAooooAKKKKAIov9ZP8A74/9BWua1izt9a8dWOmarAl1YRWEt19mmXdFJLvRAzKRhtoJxnpuzXSxf6yf/fH/AKCtUNW0KLVLm2u47u5sL21DLFdWpTeFbG5CHVlKnAOCDyARil1T/rYOljP8Duw0m+stzNDYajcWtuWYnESv8q5P90Hb/wABrpKp6Vplvo+mx2drvZEJZnkbc8jMSWdj3JJJP1q5VAFFFFIAooooAKKKKACiiigAqJv+PuP/AHG/mtS1E3/H3H/uN/NaAMTxxPNB4TnFvLJC080Fu0sbFWRJJkRiCOQdrHkdKoWOn2fh34hWunaJaw2Vne6ZLLNbwLsTfHJGFfaONxDkE4ycDJ4rpdS0621fTZ7C/j8y3nTa6hiD9QRyCOoI6GqelaAum3kl5cahealdvGsIuLwpuSMHO0BFVQM8k4yeMk4GCOjv/W1v+CD1Vv63NaiiigAooooAKKKKACiiigAooooAKKKKACiiigCvedIf+un9DS0l50h/66f0NLQBV1P/AJBtx/1zb+Rria7bU/8AkG3H/XNv5GuJoA3vDH+suP8AgP8AWijwx/rLj/gP9aKAOiooooAhu/8Aj1f/AHTV2qV3/wAer/7pqx9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgAl/wBZB/vn/wBBaparSwIJIeZOX/56N/dPvUn2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/ABoAloqL7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaiuf8Aj0m/3G/lR9nT+9J/39b/ABqO4gQWspBk4Q9ZGPb60AWaKi+zp/ek/wC/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/ABoAloqL7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAlqK2/49If8AcX+VH2dP70n/AH9b/Go7eBDaxEmTlB0kYdvrQBZoqL7On96T/v63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/ABoAloqL7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaACX/AFkH++f/AEFqlqtLAgkh5k5f/no390+9SfZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgCWiovs6f3pP+/rf40fZ0/vSf8Af1v8aAJaKi+zp/ek/wC/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/ABoAloqL7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaiuP9WP99P8A0IUfZ0/vSf8Af1v8ajngQRjBk++vWRv7w96ALNFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLUVv/qz/AL7/APoRo+zp/ek/7+t/jUcECGM5Mn326SN/ePvQBZoqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgCWiovs6f3pP+/rf40fZ0/vSf8Af1v8aAJaKi+zp/ek/wC/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/ABoAloqL7On96T/v63+NH2dP70n/AH9b/GgAi/1k/wDvj/0FalqtFAhkm5k4f/no390e9SfZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgCWiovs6f3pP+/rf40fZ0/vSf8Af1v8aAJaib/j7j/3G/mtH2dP70n/AH9b/Go2gT7UgzJ9xv8Alo3qvvQBZoqL7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgBl50h/66f0NLUdzEqGIqXP7z+Jyex9TUlAFXU/+Qbcf9c2/ka4mu21P/kG3H/XNv5GuJoA3vDH+suP+A/1oo8Mf6y4/wCA/wBaKAOiooooAhu/+PV/901dqld/8er/AO6au0AFFcV4i8San/wkdlZ6FIsdnaX1vDqU5QN5jSMAIFyOCFbcxHIyo7mu1oWquD0dgooooAKKKKAIpf8AWQf75/8AQWqWopf9ZB/vn/0Fqra1qI0fQb/UmTzBaW8k2z+9tUnH6Um7K40m3ZF6iuQtLzWdJ1TQhq2qNfprJaKWJoI0W3l8syDy9oDbPlZcOWP3Tnrnr6pqxKdwooopDCiiigAooooAKKKKACorn/j0m/3G/lUtRXP/AB6Tf7jfyoAloorh9R1XXJrPxDrdjqJtoNGlkS3sRCjR3AhUNIZGZd+WO5RsZcYB55oHZs7iio7adbq1iuI87JUDrn0IzUlNqzsyU7q6CiiikMKKKKACiiigAooooAKKKKACiiigAqK2/wCPSH/cX+VS1Fbf8ekP+4v8qAJaK5a8m1jWPEWp2Omao+lw6bBHtMUEchmmcFvn3qfkAC8LgncfmHFavhnV217wvp2qSII5Lq3WR0XorY+YD2zmhaoDUooooAKKKKACiiigAooooAKKKKAIpf8AWQf75/8AQWqWopf9ZB/vn/0FqZf3a2Gm3N443LbwvKQO4UE/0pNpK7Gk27IsUVxVlqOt6e3h2+1XUjdx61IIri0MCKls7xtInlEKHwCu07y2Qc8Gu1qmmib3CiiikMKKKKACiiigAooooAKKKKACiiigAqK4/wBWP99P/QhUtRXH+rH++n/oQoAloorghrmspokPiuTUW+yS36xnTfITyltmm8kENt8zzMEPndjORtxR1sB3tFFFABRRRQAUUUUAFFFFABRRRQAVFb/6s/77/wDoRqWorf8A1Z/33/8AQjQBLRXM3k2q6x4mvtN03VJNLh0+2jcyQwxu0ssm4gNvVhsAUcLgnd1GK0fDGrPrvhiw1KZFjlnizKi9FcHDAe2QaANWiiigAooooAKKKKACiiigAooooAKKKKACiiigCKL/AFk/++P/AEFalqKL/WT/AO+P/QVrD1e6v7zxNZ6Jp99Jp6NbSXdxcwxo0mAyqqLvVlGSxJJBPy4GM5o62Dpc6GisTwrqdzqOlzpqDrJd2N3LZzSqm0SlGwHwOBldpIHGSa26ACiiigAooooAKKKKACiiigAqJv8Aj7j/ANxv5rUtRN/x9x/7jfzWgCWisjxTqk+j+HprqyVGumeOCDzASoeR1RSQOSAWzj2qjp9zqGl+LI9F1HU5tUiu7JrmKaeKNHR42VXX92qjaQ6kcZGDyeMC1dv62uD0VzpaKKKACiiigAooooAKKKKACiiigAooooAKKKKAK950h/66f0NLSXnSH/rp/Q0tAFXU/wDkG3H/AFzb+Rria7bU/wDkG3H/AFzb+RriaAN7wx/rLj/gP9aKPDH+suP+A/1ooA6KiiigCG7/AOPV/wDdNXapXf8Ax6v/ALpq7QBx+q/DzT54Yl0x7y3P29LqZTqt0EP7zfIQocgMeSCAOe4rr0QRxqi5IUADcxJ/Enk0tFC0VkD1dwooooAKKKKAIpf9ZB/vn/0Fqi1Owi1XSbvT7jIiuoXhcjqAykHH51LL/rIP98/+gtUtJpNWY02ndHLWGh6zcahpT+IDY+To6sYXtZHZrmQoYxIylQI8KW+UF+W68c9TRRVNt7kpJBRRRSGFFFFABRRRQAUUUUAFRXP/AB6Tf7jfyqWorn/j0m/3G/lQBLXH3/hnWGXWdN0+Sz/svWpDJLNJIyzWu9QsoVApD5AyCWXBbnIHPYUUDuMhiSCCOGIbUjUKo9ABgU+iijcWwUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFbf8ekP+4v8qlqK2/49If9xf5UAc/f6TrVprt9qHh77DINRt0jmS8kePyZEyFkUqrbxhsFTt+6MNya19E0qLQ9CstLt2Z47SFYg7dXwOWPuTzV6igAooooAKKKKACiiigAooooAKKKKAIpf9ZB/vn/ANBai7to72zmtZxmOeNo3A9CMH+dEv8ArIP98/8AoLVLSaTVmNOzucjp3h3WWk0W11p7JrPQ23wzW8jGS6dUMcbOhUCPCsSQGbLYwQOvXUUVTbe4rBRRRSAKKKKACiiigAooooAKKKKACiiigAqK4/1Y/wB9P/QhUtRXH+rH++n/AKEKAJa4yPwpqos49AleybQ4r4XInEjCdoxJ5qwmPbt+/gb93Kj7oJ47OijrcAooooAKKKKACiiigAooooAKKKKACorf/Vn/AH3/APQjUtRW/wDqz/vv/wChGgDCv9L1i01+61Tw+LGU31ukM0V5I0YjdN2yQFUbdwxBU46DkVpaFpMehaDZ6ZC5kW2iCGRhgu3UsfqST+NaFFGwBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFF/rJ/98f+grWPq+l6h/btprWii2luYYXtpbe6kaJJY2IYEOqsVIZR/CQQT061sRf6yf8A3x/6CtS0eYGV4c0iTR9MdLqRJLu5nkurl487TJI24hc84HCjPYCtWiigAooooAKKKKACiiigAooooAKib/j7j/3G/mtS1E3/AB9x/wC4381oAo+ItIOuaFPYpMIJWKSRSldwSRGDoSO43KMj0qlpul6nceIRrWvx2cM8NqbW3gs5nlUBmDO5ZlXklVAGOADyc8dBRQtHcN1YKKKKACiiigAooooAKKKKACiiigAooooAKKKKAK950h/66f0NLSXnSH/rp/Q0tAFXU/8AkG3H/XNv5GuJrttT/wCQbcf9c2/ka4mgDe8Mf6y4/wCA/wBaKPDH+suP+A/1ooA6KiiigCG7/wCPV/8AdNWN0/8Azzj/AO/h/wDiar3f/Hq/+6au0ARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UAVpWm8yHMcf3+P3h/un2qTdP/AM84/wDv4f8A4miX/WQf75/9BapaAIt0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImpaKAIt0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mpaKAIt0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImpaKAIt0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mpaKAIt0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImpaKAIt0//ADzj/wC/h/8AiajuGm+yy7o4wNhziQ+n0qzUVz/x6Tf7jfyoAN0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mo7dpvssW2OMjYMZkPp9Ks1Fbf8ekP+4v8qADdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCtK03mQ5jj+/x+8P8AdPtUm6f/AJ5x/wDfw/8AxNEv+sg/3z/6C1S0ARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATUc7TeWMxxj516SH+8ParNRXH+rH++n/oQoAN0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiajgabyziOM/O3WQ/3j7VZqK3/wBWf99//QjQAbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAFaJpvMmxHH9/n94f7o9qk3T/wDPOP8A7+H/AOJoi/1k/wDvj/0FaloAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJqNmm+1J+7jzsb/lofVfarNRN/wAfcf8AuN/NaADdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAqXJlJi8xEUeZ/C5PY+wqSkvOkP/XT+hpaAKup/wDINuP+ubfyNcTXban/AMg24/65t/I1xNAG94Y/1lx/wH+tFHhj/WXH/Af60UAdFRRRQBDd/wDHq/8AumrtUrv/AI9X/wB01doAwl8TvPq15Y2OhaldrZ3At5riNrdY1Yor/wAcqsQA4/h/Ot2vONdn0SL+0pvDes3kfieW53w2Ed5KrtONqgNakgFCFGWKY2/NnGDXo4ztGevehfCmD3CiiigAooooAil/1kH++f8A0FqfI4iieRs4VSxx7UyX/WQf75/9Bao9Rkhi025e68zyRG3meVGzttxzhVBJP0BpSvZ2GtzN0HxHJr0NvcxaHqNpZ3MImiubhrfaykArwkrMMg/3frikt/E6Xl2Fs9K1GeyMxhGoRxoYSwOCQN/mFQ3G4Jt75xzXNaSdNj13SbPwLrc9/aiGSO+RdQe8hiiEZ8snczCNt4UADbkbuMDjM0F10/TdA0+x1e7bxJa3MNreae1yxCxKcS7oOFVAmSsm0E/KdxJ5vTmsv61/Qn7NzutY8VafomsaZplz5sl3qcvlxJCobYMgb35GFyQM+p4HWo73xZb2d5dxpYX11BYYF7d26IY7Y7QxBBYOxCkMditwR34rj9X03xHY6hDqF7YaVcXl5rNvtnGoyjCKx8qIKYPlUAnJBOSScHOBf8RvpFjLq6Wmt3Nvql4mZtEs5k33kxjCqVUr5nI2gtGVHy5OCCahN8t+v/AT/UrTmt0/4LO9jkSWNZI2Do4DKwOQQe9OqhoVlJp3h3TrKfHm21rHE+Om5VAP8qv1Ukk2kTFtpNhRRRSGFFFFABUVz/x6Tf7jfyqWorn/AI9Jv9xv5UAS1z+seKptFWaW48OarLbxOEE8T2pWQkgLtUzBiSSABtyc9K6Cub1iT7Z440LTHGYo459QYZ4LR7UTI9jKT9QKOqX9f1YOhZ1TxFcaVHLNJoGpTW0MXmyXEctqqIMZOd8ynjvxj0zTJfFUaQ6cItK1Ce+1CIzx6eixiaOMAZZ9zhFA3KOWzlgBnnEPi+Tz5tE0lhmLUtRVJhnqkatKR7gmMA+xNQatf2uhePrbUdXnjtLG505rZLqdtkSSrIH2FicKWXJGeu04o9f60v8A8AHp/Xnb/NmhH4k+16ZbX2k6RqGpRT7gyw+TG0LKdrK4lkTBDAjAzyDUVp4tF5pTXkOiaqX+0tbR26xxu0jKcMQyuYwoII3MwGQR1xnBtry60f4Ya3q1urRyXVxdXVmGBUhZZT5TY6jO4Njrz61u6lq+keAPCUDXkiw29tGlvBFuAaVsYCjJAycck4A5JIAJoem/l/w36B108/w/zJrfxRbz2N7MbC/S6sZBFPYeSJJ1cgFRhCykEMDu3bQDyRg4l0vX01G/nsJ7G606+gRZWtrvyyxjYkBwY2ZSMgjrkEcjpXP6B4h0TTdE1XXtU8Qabc3Eji51A2l0syW+RtjiXaSTgAKOMscnvin+DtXsNe1e71dtVsZtQu4lWHT7e7jle1tlJIDBSfmJbLHoCQO2S+tv6/r9BXVv6/rY7OiiikMKKKKACiiigAooooAKitv+PSH/AHF/lUtRW3/HpD/uL/KgDK1TxJ/Zk06ro+qXcVsm+4uIIVEca4zkF2UyYHJ8sNjp14pNb8WafoegxavLFd3drMFZDZ27SZVsYYnoowc5Yj8+KxfGXi/T4bz/AIRiLWLPT726T/Srm4uEjWzhPU/MRmQg/KvvuOBjMXjjVNCsfhfLbW2p2SQTWqpYj7Sh85VKj5Dn5sDHTNLpf+vP/gfMb3t/Xl/XodRrGtwaPFb74Z7q4upRDbWtuAZJnwSQNxCgBQSSSAAOtVIvFUM+nvNb6bqU11Hcm1ksEhBmjlABIY7vLUbSG3F9pBGCSQKzNa1bT/7S8O+II72CbSIZZoZr2KUPDEXTarM4OANw25PALDOKo2/ifS9BXxH4nvLlP7Ovr6NLEq4H2tkiRCUJIBBZWG7OMKTnHNPvf+thLp/X9f18ujt/FFvPY3sxsL9LqxkEU9h5IknVyAVGELKQQwO7dtAPJGDiXS9fj1G+nsJ7G706+gRZWtrrYWaNiQHBjZlIyCOuQRyOlc/oHiHRNN0TVde1TxBptzcSOLnUDaXSzJb5G2OJdpJOAAo4yxye+Kd4Q1rTtb1S81mXV9PkvrqECKxhvI5GtLZCSN21j8xLbmPQEgZ4yX1/r+v+AHQ3dD8SWmv3OoQ2lveQtYSrFJ9rt2hLEqGBCthsYPcCq1t4xs7q8hRLO9WzuJzbW+osi+RNIMjaMNvAJDAMVCkjgnIzj+Fte0e/8beJ4rHV7GeS6mhNuIblHMoW3UMVAPzAEHOOmKybS5hu/CGgeFYZUGt2d7bJcWef3sAglDvIy9Qu1chjwdy4PIpLVpen47/cD2Z6dRRRQAUUUUARS/6yD/fP/oLVKeKil/1kH++f/QWouZUhtJZJRIURCWEcbOxGOyqCSfYAmk9gRj6F4mk16O3uLfQtSt7O5TfHdztb7CMccLKX5/3aNL8Tvq9wRaaFqX2UTyQG8drcRgxuyMcebvxuU/w59q5jS30ez1bQ4PA2s3OoRIWS9t47+S7ijthGTl0LMIm3hAoUKSSQBjIpscujQXump4J1m6n1CTUFa4shfSyhYmcmfzbdjiIAFuqqQ20dTg11S/r+v+CD6/1/TOnk8X2sc8pNlenT4Zzby6kFTyEkB2kEbt+A3ylghUHOTgEh+s+JJtFW5ll0DUp7S3Te91DJbBCMZOA8yt7fd69M1x3ia10qbT9W0Lw/r1zLeahM8f8AYcE0ZCTSH53I2+aqAkufmCdeMHB6jxM3n6r4d0dwGhurwyzD+8sKGQDH++EP4UuiYPRv+v6/zL+peI7XR/DJ1rU4bi3iEav9nZQZtzdIwoJBckgYz170yXxNappOn3kNtdXMmpKrWlpCq+bJld3dgowvJJYAevIzj+KtM1y71b7dFa6fd6fZWrtbwz3rwssxUhpSoiYMQvC8jGWPcYwYUdNP8Haj4huP7M0yPTXtpZra7ZVXekRjLy7VaMNsPIIwcDcc4Itb/wBd/wA7A9Lf12O6GuhNGn1C70zUrY25Kvam2MsxPGNojLBgcjlSQO5GDiFfFNm/gtfEywXJtGthciLavm7SOmN2M/jj3rL8P6xb2fh7UrrUdWX+yFvZI9Pvb64/1kJVcfvHOXG/eFYkkgDk9azPDWoeHtR+D9jaajqMbWiWsUF4baUsbcn++UyYxxyxwB1JFHf5fiH/AATstN1K6v2kFzo19poUAq108DB/p5cj/ritCuP8M3FvJ4quU8O6pcanootAZZHvHu40uN3CpK7Mc7MllBwPlOBnnsKfQXWwUUUUhhRRRQAVFcf6sf76f+hCpaiuP9WP99P/AEIUAS1zyeM7J71UW0vfsTXf2JNS2L9nabO3aPm343/Ju27d3Ga6GvMVuYZvBdt4SWVRryakkT2ZP71QlyJDMV67Ng37+hyMHJxQviSDoenUUUUAFFFFABRRRQAUUUUAFFFFABUVv/qz/vv/AOhGpait/wDVn/ff/wBCNAGXqniWLTr82VvYXupXMcP2iaKzVCYY8kBm3so5IOFGWODxWlZXlvqNhBeWcglt7iNZInAI3KRkHmuXn1ax8N+NtXuNcuUs4L20ge2lmO1ZTHvDxqT1YZB2jk7uM1o+CLG407wTplteRmKZYdzRHrHuJYKfoDj8KFt/XmHU3qKKKACiiigAooooAKKKKACiiigAooooAKKKKAIov9ZP/vj/ANBWqGra7FpdzbWkdpc397dBmitbUJvKrjc5LsqhRkDJI5IAzV+L/WT/AO+P/QVrmtYvLfRfHVjqeqzpa2EthLa/aZm2xRy70cKzE4XcAcZ67cUuqX9bB0ub2k6pb6zpsd7ab1Riyskq7XjdSVZGHYggg/Srlc34Ijb+yr682lYdQ1G4u7cEEZiZvlbB/vAbv+BV0lUAUUUUgCiiigAooooAKKKKACom/wCPuP8A3G/mtS1E3/H3H/uN/NaAItS1G20jTZ7+/k8u3gTc7BST9ABySegA6mqWleIE1K9ksrjT73TbxIhMILxU3PGTjcCjMp54IzkdwMjNbxxBNP4TnNvFJM0E0Fw0UalmdI5kdgAOSdqngdaoWN/Z+IviBbalod3De2VlpssU1xA+9N8rxlU3DjIEZJHUZGcZFEdXb+tr/i9Aeiv/AFudfRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBXvOkP/AF0/oaWkvOkP/XT+hpaAKup/8g24/wCubfyNcTXey/dH1qGgDG8Mf6y4/wCA/wBaK24/9YKKAJ6KKKAIbv8A49X/AN01dqld/wDHq/8AumrH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAJf8AWQf75/8AQWqWq0txCZIcTRnD5PzDj5TUn2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaiuf+PSb/cb+VH2mD/nvH/32KjuLiFrWULNGSUIADDnigCzRUX2mD/nvH/32KPtMH/PeP8A77FAEtFRfaYP+e8f/fYo+0wf894/++xQBLRUX2mD/nvH/wB9ij7TB/z3j/77FAEtFRfaYP8AnvH/AN9ij7TB/wA94/8AvsUAS0VF9pg/57x/99ij7TB/z3j/AO+xQBLRUX2mD/nvH/32KPtMH/PeP/vsUAS0VF9pg/57x/8AfYo+0wf894/++xQBLRUX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAEtRW3/HpD/uL/Kj7TB/z3j/AO+xUdvcQraxBpowQgBBYccUAWaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KACX/WQf75/9BaparS3EJkhxNGcPk/MOPlNSfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaiuP9WP99P/AEIUfaYP+e8f/fYqOe4hMYxNGfnU8MP7woAs0VF9pg/57x/99ij7TB/z3j/77FAEtFRfaYP+e8f/AH2KPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLRUX2mD/nvH/32KPtMH/PeP8A77FAEtFRfaYP+e8f/fYo+0wf894/++xQBLRUX2mD/nvH/wB9ij7TB/z3j/77FAEtRW/+rP8Avv8A+hGj7TB/z3j/AO+xUcFxCIzmaMfOx5Yf3jQBZoqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igAi/wBZP/vj/wBBWparRXEIkmzNGMvkfMOflFSfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAlqJv+PuP/AHG/mtH2mD/nvH/32Kja4h+1IfOjwEYZ3D1WgCzRUX2mD/nvH/32KPtMH/PeP/vsUAS0VF9pg/57x/8AfYo+0wf894/++xQBLRUX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAEtFRfaYP+e8f/fYo+0wf894/wDvsUAS0VF9pg/57x/99ij7TB/z3j/77FAEtFRfaYP+e8f/AH2KPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLRUX2mD/nvH/32KPtMH/PeP8A77FADLzpD/10/oaWo7maKQxCORGPmZwrA9jUlADJfuj61DU0v3R9ahoAdH/rBRRH/rBRQBPRRRQBDd/8er/7pq7VK7/49X/3TV2gAooooAKKKKACiiigCKX/AFkH++f/AEFqlqKX/WQf75/9BapaACiiigAooooAKKKKACiiigAooooAKiuf+PSb/cb+VS1Fc/8AHpN/uN/KgCWiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKitv+PSH/cX+VS1Fbf8ekP+4v8AKgCWiiigAooooAKKKKACiiigAooooAKKKKAIpf8AWQf75/8AQWqWopf9ZB/vn/0FqloAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACorj/Vj/fT/ANCFS1Fcf6sf76f+hCgCWiiigAooooAKKKKACiiigAooooAKKKKACorf/Vn/AH3/APQjUtRW/wDqz/vv/wChGgCWiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAii/wBZP/vj/wBBWpaii/1k/wDvj/0FaloAKKKKACiiigAooooAKKKKACiiigAqJv8Aj7j/ANxv5rUtRN/x9x/7jfzWgCWiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAr3nSH/rp/Q0tJedIf8Arp/Q0tADJfuj61DU0v3R9ahoAdH/AKwUUR/6wUUAT0UUUAQ3f/Hq/wDumrtUrv8A49X/AN01doA8wmkjvo9c1/WfDkOp29nfTxSXE9zie2hhbb/oyhTtIALH5oyWyRng16ajB41ZOVYAg+1YN/4OtL+4ut19fQ2d84e8sIXQQ3DDGS2VLruAAYKyg456nPQdOlC+FIH8TYUUUUAFFFFAEUv+sg/3z/6C1UPFF7Pp3hLVr20OJ7eylljOOjBCQfzq/L/rIP8AfP8A6C1OmhjuIJIZ0WSKRSjowyGBGCDUyTaaRUWlJNnDxaVZeG9Z8KS6PCsUuoO9veyLnfdgwPJvkPV2DIDubJ+Y+pru6wtK8KW+l3cExv769W0jMVnFdOjLaoeCFwoLHAA3OWbA68nO7WjaexnFNLUKKKKkoKKKKACiiigAooooAKiuf+PSb/cb+VS1Fc/8ek3+438qAJa831LTrbUdE8Ya7eIG1SxnnFndt/rLMQIDGI26oMgscddxznOK9Irn77wdZ315dS/bLyC2vmR72xidBDdMuBlsqWGQFDbWUMBznnK1v8v1Wo011/4fyNmxne5062nkXa8sSuw9CQDU9HTpRVPV6ErRWYUUUUhhRRRQAUUUUAFFFFABRRRQAUUUUAFRW3/HpD/uL/Kpaitv+PSH/cX+VAHJTaPYeJvGGux67bpdx2NvDDapKMiDerM0if3XJx8w5+QcitXwRfXGpeBtHu712knktU3yMclyBjcfc4z+NO1TwvDqV/JewahfabPPB9nuWsnRfPjBJAbcrYIy2GXaw3HnpjWtbWCxs4bW0iWKCBFjjjUcKoGAB+FC0X9eYPclooooAKKKKACiiigAooooAKKKKAIpf9ZB/vn/ANBaoNYuZLPQ766gGZYbeSRBj+IKSP5VPL/rIP8AfP8A6C1SOqujI6hlYYIIyCKmSbi0hxaTuzz210y00KPwdqWmxhb6/nSG9uBnzL0SwO7tKerncAwJ6Y4xXodYGmeELTS7q1kW9vbmCwDLY2tw6NHaBhj5cKGOFyoLsxAJA61v1pJp7f15EpW/rfzCiiipGFFFFABRRRQAUUUUAFFFFABRRRQAVFcf6sf76f8AoQqWorj/AFY/30/9CFAEteYC1hi8FW3i1YwddfUo5nvD/rWDXIjMJbg7Nh2bOmB0716fXPR+DbKK+WRbu8+xLdG8XTS6fZ1mJ3bh8u/7xL7d20NzjpQviTDodDRRRQAUUUUAFFFFABRRRQAUUUUAFRW/+rP++/8A6EalqK3/ANWf99//AEI0AcrPpNj4k8bavb65bJeQWVpAltFMNyxGTeXkUHoxwBuHI28YrR8D3txqHgjS7i8kaaYw7WlY5Mm0lQxPckDP41LqnhqLUb83tvf3um3MkP2eaWzZAZo8khW3qw4JOGGGGTzWnZ2kGn2MNnZxiK3gjEcaDoqgYAoW39eYdSaiiigAooooAKKKKACiiigAooooAKKKKACiiigCKL/WT/74/wDQVrmtYs7fWvHVjpmqwJdWEVhLdfZpl3RSS70QMykYbaCcZ6bs10sX+sn/AN8f+grVDVtCi1S5truO7ubC9tQyxXVqU3hWxuQh1ZSpwDgg8gEYpdU/62DpYz/A7sNJvrLczQ2Go3FrblmJxEr/ACrk/wB0Hb/wGukqnpWmW+j6bHZ2u9kQlmeRtzyMxJZ2Pckkk/WrlUAUUUUgCiiigAooooAKKKKACom/4+4/9xv5rUtRN/x9x/7jfzWgDE8cTzQeE5xbyyQtPNBbtLGxVkSSZEYgjkHax5HSqFjp9n4d+IVrp2iWsNlZ3umSyzW8C7E3xyRhX2jjcQ5BOMnAyeK6XUtOttX02ewv4/Mt502uoYg/UEcgjqCOhqnpWgLpt5JeXGoXmpXbxrCLi8KbkjBztARVUDPJOMnjJOBgjo7/ANbW/wCCD1Vv63NaiiigAooooAKKKKACiiigAooooAKKKKACiiigCvedIf8Arp/Q0tJedIf+un9DS0AMl+6PrUNTS/dH1qGgB0f+sFFEf+sFFAE9FFFAEN3/AMer/wC6au1Su/8Aj1f/AHTVj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NABL/AKyD/fP/AKC1S1WlgQSQ8ycv/wA9G/un3qT7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS1Fc/wDHpN/uN/Kj7On96T/v63+NR3ECC1lIMnCHrIx7fWgCzRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtRW3/AB6Q/wC4v8qPs6f3pP8Av63+NR28CG1iJMnKDpIw7fWgCzRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AEv8ArIP98/8AoLVLVaWBBJDzJy//AD0b+6fepPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS1Fcf6sf76f+hCj7On96T/AL+t/jUc8CCMYMn316yN/eHvQBZoqL7On96T/v63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/ABoAloqL7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJait/8AVn/ff/0I0fZ0/vSf9/W/xqOCBDGcmT77dJG/vH3oAs0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQARf6yf/fH/oK1LVaKBDJNzJw//PRv7o96k+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLUTf8fcf+4381o+zp/ek/wC/rf41G0CfakGZPuN/y0b1X3oAs0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQAy86Q/9dP6GlqO5iVDEVLn95/E5PY+pqSgBkv3R9ahqaX7o+tQ0AOj/wBYKKI/9YKKAJ6KKKAIbv8A49X/AN01dqld/wDHq/8AumrtABRXI+ILbVoL+0t9N8TamlzqFyVji8m1aOGMfM7cw7iAowMnOSuTXWgYUAknjqe9HS4dRaKKKACiiigCKX/WQf75/wDQWqWopf8AWQf75/8AQWqRmVELuwVVGSScACgBaK4vQfEOq6140djJ5OiXVjJLYReWA7hJEXzySM/NuJA6bdpxzUr2+rReLbDTbXxPqVwFU3d6s8NrtEIO1U+WFSC7dweit3xR28/6/QO/l/X6nX0Vwia5J/wkV+NW8Qavp0Meo+Rbxrp6C1KYUANO0BA3MSP9YDyBwaTV/EdzBrGsJPr66Rc2JH9n6a8UbC+URht5UqZJAzFlxGQRt9aV1a/z/L/MdtWjvKKq6XfDU9Hs79EKLdQJMFJ5XcoOP1q1VNNOzJTuroKKKKQwooooAKiuf+PSb/cb+VS1Fc/8ek3+438qAJaKK5LxNBq1vNAmmeJNShu9RuRDbQCG1aKIYLM3MJYqqKx5bJwBnmjqB1tFcv4pjv7DTpL211/U4piEgt7WGO22yzMQijLwsRliCecDngVU13UrvRJNDsNY8TDTbeeKRbjVSsCPLOqghcOpRFI3nO3+FRkE8n9f1/XVAdnRXAT+I9Su9C0CdL6+giuryaOa706xE8k0CLJskVPLkxv2xtwuOT0FWtR1qVfBUdxout6heO1/FBLd/Y0a5iXzQJFMKwjDBd3Bjz04o6gdrRXOaLMmradeW9l4l1Sa4jkVZJLi1hhuLY4BA8toFwCO7Ic54NR+HRqUviDUjJrd7f6dZkWyrcxW48ybguwMcaHC5C/Xd6CjrYOlzp6KKKACiiigAooooAKKKKACorb/AI9If9xf5VLUVt/x6Q/7i/yoAlorjNc8Rk+JrrTBq13psFjBHJL/AGdZfariRn3HJXy5NsaqBk7erD5h0N7UGk/4RpNXPim8jt7e08159PhtylyAM7wHjfk+gOPal0uPrY6WiuI1C/1jQ/CekPrmuG0e5ukTUNRkSEPao4JVVGwISG2IWKkYLNgDpHD4mvrvTUtNM1Jbs3Wrf2fa6uI0bfF5fmPIAo2My4dQQNuQDg8iq62/rp/mLpf+uv8Akd3RXL6fLqMuq6t4dutYumlto4biDUEihE3lyFvlI2GMkGNhnYOCO4zUWkPqg1TWJm1u+v7CwQwItzFbgyTgbnYGONThchcdzu9BUt2V/n/X5DSvp/X9dTraK4nwXrD3n9nrq3iDVpdSuLQSvZX2npbRu20FzGTAhcKT/Cx45Oa7aqasyU7hRRRSGFFFFAEUv+sg/wB8/wDoLVLUUv8ArIP98/8AoLUl3cpZWU91N/q4I2kb6AZP8qTaSuxpXdkTUVw3hzX5dVuNPuJ/EcwuL5PMFkbACzcFc+XFMUBd1GM4kblW+UdFu3EmsaLrWjrca42ovqN00M1m1tHHGqbGYvEFXeoXA++78Hk5waqzTsybpq6OsorkvEEms6JGup/260zyXsUUWnC2jWGRXcLsHBk37STu34yM4A4qTxZHqVpbvdafr+pQXFzIlvaWcUdsY/NbCjl4WbA5Y89AcUuhR1NFcrM2rXmvRaBb61Pa/Y7BLi5vooIjLPIzMijDIUUfIzEBc9MEc5oWHiHVdf8A7I0yK7+wXUouzfXVvEpb/R5BEfLDhlG5iDyDgcdTkG+39f1YXqdzRXCXPiXULbw1eC61JLeTTdVWwvdTaNAUhJUiUKfl3lXQHggEk7cDFB8SXj+FPEUmkas+q/YNqWepxRRyNIzKpIwi7HKlv4VxggYJBydL/wBdP8w62O7ornfDN/Bc3VzANd1PULiNFZrbU7NbaSNTnDBPJjYg8jPI4roqACiiigAooooAKiuP9WP99P8A0IVLUVx/qx/vp/6EKAJaKK4Ia5rKaJD4rk1Fvskt+sZ03yE8pbZpvJBDbfM8zBD53YzkbcUdbAd7RRRQAUUUUAFFFFABRRRQAUUUUAFRW/8Aqz/vv/6EalqK3/1Z/wB9/wD0I0AS0VzN5NquseJr7TdN1STS4dPto3MkMMbtLLJuIDb1YbAFHC4J3dRitHwxqz674YsNSmRY5Z4syovRXBwwHtkGgDVooooAKKKKACiiigAooooAKKKKACiiigAooooAii/1k/8Avj/0FalqKL/WT/74/wDQVrD1e6v7zxNZ6Jp99Jp6NbSXdxcwxo0mAyqqLvVlGSxJJBPy4GM5o62Dpc6GisTwrqdzqOlzpqDrJd2N3LZzSqm0SlGwHwOBldpIHGSa26ACiiigAooooAKKKKACiiigAqJv+PuP/cb+a1LUTf8AH3H/ALjfzWgCWisjxTqk+j+HprqyVGumeOCDzASoeR1RSQOSAWzj2qjp9zqGl+LI9F1HU5tUiu7JrmKaeKNHR42VXX92qjaQ6kcZGDyeMC1dv62uD0VzpaKKKACiiigAooooAKKKKACiiigAooooAKKKKAK950h/66f0NLSXnSH/AK6f0NLQAyX7o+tQ1NL90fWoaAHR/wCsFFEf+sFFAE9FFFAEN3/x6v8A7pq7VK7/AOPV/wDdNXaAMiTSbiTxpBqzPGbaCwe3RNx3B3kVicYxjCAZzmteiijpb+u4dbhRRRQAUUUUARS/6yD/AHz/AOgtUeo6fbatptxYX6NJbXCGOVFdk3KeoypBH4GpJf8AWQf75/8AQWqWjfRhscta+Crex8W2mp2s959nt7R4gkup3Mh3llI4ZyCmAflPGcccZGlp+k3Ft4n1jU7h42S8WCOAKSWVI1OQeOPmZjgZ/WteijoKxy+q6Z4i1uzm0i+XS0sZ3xLewyyeYYt2cCEqQGIAXPmHH3sfw1Z1u18Q6jFd6bZDT7eyuk8oXpmczQoRhsRbNrN1wd4AyODjnfopWTVmPrdENnaRWFjBaWw2w28axRgnoqjA/QVNRRVN3d2JKysgooopDCiiigAqK5/49Jv9xv5VLUVz/wAek3+438qAJayLrSrm48YafqfmR/ZLS0njMZY7jI7R4IGMYCqwznv0rXoo63AyNa0q51LUtFlhkjWCxvDcTqzEFwInVQABydzA846VU1jRr9/EMesadBY3zfZGtHtb6QxKqltxZXCPjPQqVwRjkYweioo/r9PyD+v1OZ06w8S6NpcEVr/Zl4d8jSWss0kKQBjlUjk2udiD5QCgyMY2gbaWx0nXNJtLm5tDp8+oX1413dwSM6RcqqBEkAJG0KvzFDuweFzx0tFAGJomlXsOq6hq+rfZ0vL5Yo/ItnLpFHHu2jeVUsSXYk7R1AxxkyeF9JuNF0FLS9eOS5M000rxsSGaSRn6kAn73pWvRQAUUUUAFFFFABRRRQAUUUUAFRW3/HpD/uL/ACqWorb/AI9If9xf5UAYV7per2OvXeqeHksZzfwJHPDezPEEdMhZAyo2eGwVwOgwRzUM/hS4TwRp2gWdzGxtpbYzSuCgkRJVeTAGcZwcDpzjNdRRQtAMPX9IvLzUNM1LThbTz6c7sttdsUjk3rt3bwrFGUdDtPUjHORkjwrqzWbXAextb2HUFvrKyiZmtoCFKNHuKg4cFiSEGGbO0nOeyooAxNE0q8h1TUNX1dbdL29EcQitpGkSKKPO1dzKpYksxJ2jqB2yW6DpGoaP4WNn59v/AGi0k0plZWkj3ySM+SMqSPm9q3aKAOcj0zWdU1zTr7XYbCzj01nkiis7h5zLIyFMlmjTaArNwAckjkY56OiigAooooAKKKKAIpf9ZB/vn/0FqLq3jvLOa2nG6KZGjceoIwaJf9ZB/vn/ANBapaTSasxp2dzkLTw9rh/sax1FrBrHRZBJFcRyOZroohSMMhUCPhssQzZI4AB4bpWm+KYvEM2q6xY6Rc3Ex8pJE1KUC1t852RoYOT3JLDcQOgAA7Giqvrcm2ljjptN8UzeK31S6sdIvIbYldOhbUpYxACMGQjyGzIRxnOFBwOpJ2dU0q51DXdEuw8awafLJNMhY5ZjEUXAxzjceuK2KKXSwzn9T0vVIPEQ1rQVs55pLX7LcW95K0SsFYsjh1RjkFmBGOQeoxzQg8J32jxaVd6TJbXOo2QnFwtwzRR3PnuHkwwDFMOARw3HB9R19FC02/r+rhuzjW8I34tba93Wc2qR6o2qTQSFvs8sjIUCbsFhsUrtfaeVzt5wLdhpfiGybUbyEaXbTXMkbxacjyPbrgkyN5m1SHkLHLBMDAJDHOenoo/r+vuDf+v67mDpumalL4ifWtaS0t5VtvssFtaStKqqWDMzSMiEkkAAbcADqc8b1FFHkHW4UUUUAFFFFABUVx/qx/vp/wChCpaiuP8AVj/fT/0IUAS1xkfhTVRZx6BK9k2hxXwuROJGE7RiTzVhMe3b9/A37uVH3QTx2dFHW4BRRRQAUUUUAFFFFABRRRQAUUUUAFRW/wDqz/vv/wChGpait/8AVn/ff/0I0AYV/pesWmv3WqeHxYym+t0hmivJGjEbpu2SAqjbuGIKnHQcitLQtJj0LQbPTIXMi20QQyMMF26lj9SSfxrQoo2AKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIov9ZP/AL4/9BWsfV9L1D+3bTWtFFtLcwwvbS291I0SSxsQwIdVYqQyj+Eggnp1rYi/1k/++P8A0Falo8wMrw5pEmj6Y6XUiSXdzPJdXLx52mSRtxC55wOFGewFatFFABRRRQAUUUUAFFFFABRRRQAVE3/H3H/uN/NalqJv+PuP/cb+a0AUfEWkHXNCnsUmEErFJIpSu4JIjB0JHcblGR6VS03S9TuPEI1rX47OGeG1NrbwWczyqAzBncsyrySqgDHAB5OeOgooWjuG6sFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAFe86Q/wDXT+hpaS86Q/8AXT+hpaAGS/dH1qGppfuj61DQA6P/AFgooj/1gooAnooooAhu/wDj1f8A3TVjdP8A884/+/h/+Jqvd/8AHq/+6au0ARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UAVpWm8yHMcf3+P3h/un2qTdP8A884/+/h/+Jol/wBZB/vn/wBBapaAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mo7hpvssu6OMDYc4kPp9Ks1Fc/8ek3+438qADdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImo7dpvssW2OMjYMZkPp9Ks1Fbf8ekP+4v8qADdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCtK03mQ5jj+/wAfvD/dPtUm6f8A55x/9/D/APE0S/6yD/fP/oLVLQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNRztN5YzHGPnXpIf7w9qs1Fcf6sf76f+hCgA3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iajgabyziOM/O3WQ/3j7VZqK3/ANWf99//AEI0AG6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAFaJpvMmxHH9/n94f7o9qk3T/APPOP/v4f/iaIv8AWT/74/8AQVqWgCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJqNmm+1J+7jzsb/lofVfarNRN/x9x/7jfzWgA3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAqXJlJi8xEUeZ/C5PY+wqSkvOkP/XT+hpaAGS/dH1qGppfuj61DQA6P/WCiiP8A1gooAnooooAhu/8Aj1f/AHTV2qV3/wAer/7pq7QBgT+LraG8uY/sN7JaWkwgub9ETyYXOOCCwc43LkqpAzyeDjfrybV50MmtSX+tva3cuo7n8MxrGrX0cZCxqo2mRml2qS6cEHaRxkesKcqDgrkdD2oXwpg9HYWiiigAooooAil/1kH++f8A0FqdNNHbwSTTuscUal3djgKAMkmmy/6yD/fP/oLVQ8UWU+o+EtWsrQZnuLKWKMZ6sUIA/Opk2k2iopOSTK2l+LLfU7y3gNhfWS3kbS2Ut1GqrdIOSV2sSpwQcOFOD04ON2uFh1Sz8S6x4Vj0eZJZdPd7i9jX79oBA0eyQdUYs4G04Pyt6Gu6rRq2xnFtrUKKKKkoKKKKACiiigAooooAKiuf+PSb/cb+VS1Fc/8AHpN/uN/KgCWuev8AxlZWF3dobO9ntbBlW+vYUUw2pYA4bLBjgEE7FbaDzjmuhrzjUdQttP0bxfoF26rqt/PObK1c4kuxOgEZjB+8MkqSOF2nOMZpdfl+q0Glf+tvM9HznpRUFjA9tp1tBI254olRj6kACp6p6PQlO6uwooopDCiiigAooooAKKKKACiiigAooooAKitv+PSH/cX+VS1Fbf8AHpD/ALi/yoAydU8UQ6bfyWUGn32pTwQfaLlbJEbyIySAW3MuScNhV3Mdp46Z1bO7gv7GC8s5BLb3EayxSDoysMg/ka5ObWLDwz4w12TXbhLSO+t4ZrV5TgT7FZWjT+84OPlHPzjg1reCrC50vwRpFnfIY7iK1QSRnqhxnafpnH4ULb+vMHublFFFABRRRQAUUUUAFFFFABRRRQBFL/rIP98/+gtUjuqIzuwVVGSScACo5f8AWQf75/8AQWqDWLaS80O+tYDiWa3kjQ5/iKkD+dTJtRbQ4pN2Zl6Z4wtNTu7SMWV9bQagGNhdTxqI7sKN3y4YsuVBYB1XIBIroK89tNStdej8H6dpsitfafMk19bj/WWSxQujrIvVDvYKAevbIBNehVpJJbf15kpvS/8Aw3kFFFFSMKKKKACiiigAooooAKKKKACiiigAqK4/1Y/30/8AQhUtRXH+rH++n/oQoAlrnk8Z2T3qotpe/Ymu/sSalsX7O02du0fNvxv+Tdt27uM10NeYrcwzeC7bwksqjXk1JInsyf3qhLkSGYr12bBv39DkYOTihfEkHQ9OooooAKKKKACiiigAooooAKKKKACorf8A1Z/33/8AQjUtRW/+rP8Avv8A+hGgDL1TxLFp1+bK3sL3UrmOH7RNFZqhMMeSAzb2UckHCjLHB4rSsry31GwgvLOQS29xGskTgEblIyDzXLz6tY+G/G2r3GuXKWcF7aQPbSzHaspj3h41J6sMg7Ryd3Ga0fBFjcad4J0y2vIzFMsO5oj1j3EsFP0Bx+FC2/rzDqb1FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEUX+sn/3x/6CtUNW12LS7m2tI7S5v726DNFa2oTeVXG5yXZVCjIGSRyQBmr8X+sn/wB8f+grXNaxeW+i+OrHU9VnS1sJbCW1+0zNtijl3o4VmJwu4A4z124pdUv62Dpc3tJ1S31nTY7203qjFlZJV2vG6kqyMOxBBB+lXK5vwRG39lX15tKw6hqNxd24IIzEzfK2D/eA3f8AAq6SqAKKKKQBRRRQAUUUUAFFFFABUTf8fcf+4381qWom/wCPuP8A3G/mtAEWpajbaRps9/fyeXbwJudgpJ+gA5JPQAdTVLSvECaleyWVxp97pt4kQmEF4qbnjJxuBRmU88EZyO4GRmt44gmn8Jzm3ikmaCaC4aKNSzOkcyOwAHJO1TwOtULG/s/EXxAttS0O7hvbKy02WKa4gfem+V4yqbhxkCMkjqMjOMiiOrt/W1/xegPRX/rc6+iiigAooooAKKKKACiiigAooooAKKKKACiiigCvedIf+un9DS0l50h/66f0NLQAyX7o+tQ1NL90fWsi68RaLY3L217rFhbTpjdFNdIjLkZGQTkcEGgDTj/1goptrNHcJHNBIssUih0dGBVlIyCCOoNFAFmiiigCG7/49X/3TV2q7orqVYZB60/e3rQBLRUW9vWje3rQBLRUW9vWje3rQBLRUW9vWje3rQAS/wCsg/3z/wCgtUtQk7ipPVTkflj+tLvb1oAloqLe3rRvb1oAloqLe3rRvb1oAloqLe3rRvb1oAloqLe3rRvb1oAloqLe3rRvb1oAlqK5/wCPSb/cb+VG9vWkY70KtyGGCKAJqKi3t60b29aAJaKi3t60b29aAJaKi3t60b29aAJaKi3t60b29aAJaKi3t60b29aAJaKi3t60b29aAJaKi3t60b29aAJaKi3t60b29aAJaitv+PSH/cX+VG9vWkU7ECrwFGAKAJqKi3t60b29aAJaKi3t60b29aAJaKi3t60b29aAJaKi3t60b29aAJaKi3t60b29aAJaKi3t60b29aACX/WQf75/9BapahJ3FSeqnI/LH9aXe3rQBLRUW9vWje3rQBLRUW9vWje3rQBLRUW9vWje3rQBLRUW9vWje3rQBLRUW9vWje3rQBLRUW9vWje3rQBLRUW9vWje3rQBLUVx/qx/vp/6EKN7etIx3jDcjIP5HNAE1FRb29aN7etAEtFRb29aN7etAEtFRb29aN7etAEtFRb29aN7etAEtFRb29aN7etAEtFRb29aN7etAEtRW/8Aqz/vv/6EaN7etIp2DC8DJP5nNAE1FRb29aN7etAEtFRb29aN7etAEtFRb29aN7etAEtFRb29aN7etAEtFRb29aN7etAEtFRb29aN7etAEtFRb29aN7etAEtFRb29aN7etABF/rJ/98f+grUtQg7SxHVjk/lj+lLvb1oAloqLe3rRvb1oAloqLe3rRvb1oAloqLe3rRvb1oAloqLe3rRvb1oAloqLe3rRvb1oAlqJv+PuP/cb+a0b29aTOXDdwCAfr/8AqoAmoqLe3rRvb1oAloqLe3rRvb1oAloqLe3rRvb1oAloqLe3rRvb1oAloqLe3rRvb1oAloqLe3rRvb1oAloqLe3rRvb1oAloqLe3rRvb1oAZedIf+un9DS0OPMxv52nI+tFADJfuj61z+teEtG8QahZ3uq2azTWbZUno68/I4/iXJzg9/YsD0RUMOaTy19P1oAij/wBYKKmCKDkCigDB/wCEo/6c/wDyL/8AWo/4Sj/pz/8AIv8A9aiigA/4Sj/pz/8AIv8A9aj/AISj/pz/APIv/wBaiigA/wCEo/6c/wDyL/8AWo/4Sj/pz/8AIv8A9aiigA/4Sj/pz/8AIv8A9aj/AISj/pz/APIv/wBaiigA/wCEo/6c/wDyL/8AWo/4Sj/pz/8AIv8A9aiigA/4Sj/pz/8AIv8A9aj/AISj/pz/APIv/wBaiigA/wCEo/6c/wDyL/8AWo/4Sj/pz/8AIv8A9aiigA/4Sj/pz/8AIv8A9aj/AISj/pz/APIv/wBaiigDgfEvx2/4R7xDc6X/AMI79o8jb+9+3bN25A3TyzjrjrWX/wANIf8AUq/+VH/7VRRWyirHNKck2H/DSH/Uq/8AlR/+1Uf8NIf9Sr/5Uf8A7VRRT5Ii9pLuJ/w0j/1Kv/lR/wDtVH/DSH/Uq/8AlR/+1UUUckQ9pLuWrH9oX7ZM0f8AwjGzCls/2hnv/wBc/er3/C8/+pd/8nv/ALXRRS5UNTkH/C8/+pd/8nv/ALXR/wALy/6l7/yd/wDtdFFHKh88g/4Xn/1Lv/k9/wDa6P8Ahef/AFLv/k9/9rooo5UHPIoXH7Q3kKT/AMIxuw5T/kIY7n/pn7VW/wCGkf8AqVf/ACo//aqKKFFCc5XD/hpH/qVf/Kj/APaqP+Gkf+pV/wDKj/8AaqKKfJEXtJdw/wCGkf8AqVf/ACo//aqP+Gkf+pV/8qP/ANqooo5Ih7SQf8NI/wDUq/8AlR/+1Uf8NI/9Sr/5Uf8A7VRRT5Ij9pIB+0jn/mVf/Kj/APaqP+Gkf+pV/wDKj/8AaqKKOSIe0kH/AA0j/wBSr/5Uf/tVA/aRz/zKv/lR/wDtVFFHJEXtJdw/4aR/6lX/AMqP/wBqpf8AhpD/AKlX/wAqP/2qiijkiHtJdxP+Gkv+pU/8qP8A9qo/4aR/6lX/AMqP/wBqooo5Ih7SQf8ADSP/AFKv/lR/+1Uf8NI/9Sr/AOVH/wC1UUUckR+0kH/DSX/Uqf8AlR/+1Uf8NI/9Sr/5Uf8A7VRRRyRD2kg/4aR/6lX/AMqP/wBqo/4aS/6lT/yo/wD2qiijkiHtJCf8NJf9Sp/5Uf8A7VR/w0l/1Kn/AJUf/tVFFHJEPaSD/hpL/qVP/Kj/APaqP+Gkv+pU/wDKj/8AaqKKOSIe0kL/AMNJf9Sp/wCVH/7VSf8ADSf/AFKn/lR/+1UUUckQ9pID+0n/ANSp/wCVH/7VR/w0l/1Kn/lR/wDtVFFHJEPaSE/4aT/6lT/yo/8A2qj/AIaT/wCpU/8AKj/9qooo5Ih7SQv/AA0l/wBSp/5Uf/tVH/DSf/Uqf+VH/wC1UUUckQ9pIP8AhpP/AKlT/wAqP/2qk/4aT/6lT/yo/wD2qiijkiHtJB/w0n/1Kn/lR/8AtVL/AMNJ/wDUqf8AlR/+1UUU+SIe0kH/AA0n/wBSp/5Uf/tVIf2k8f8AMqf+VH/7VRRRyRD2kgH7Smf+ZU/8qP8A9qo/4aU/6lT/AMqP/wBqooo5Ih7SQf8ADSn/AFKn/lR/+1UD9pT/AKlT/wAqP/2qiijkiHtJB/w0p/1Kn/lR/wDtVH/DSf8A1Kn/AJUf/tVFFHJEPaSE/wCGlP8AqVP/ACo//aqX/hpT/qVP/Kj/APaqKKOSIc8hP+GlP+pU/wDKj/8AaqX/AIaU/wCpU/8AKj/9qooo5IhzyE/4aU/6lT/yo/8A2qj/AIaU/wCpU/8AKj/9qooo5IhzyD/hpX/qVP8Ayo//AGqj/hpX/qU//Kl/9qooo9nEOeQf8NK/9Sn/AOVL/wC1Uf8ADSv/AFKf/lS/+1UUUeziHPIP+Glf+pU/8qX/ANqo/wCGlf8AqVP/ACo//aqKKPZxDnkH/DSn/Uqf+VH/AO1Uf8NK/wDUp/8AlS/+1UUUeziHPIP+Glf+pT/8qX/2qj/hpX/qVP8Ayo//AGqiij2cQ55B/wANK/8AUp/+VL/7VSf8NLf9Sn/5Uv8A7VRRR7OIc8hf+Glf+pT/APKl/wDaqT/hpb/qU/8Aypf/AGqiin7OIc8g/wCGlv8AqU//ACpf/aqP+Glv+pT/APKl/wDaqKKPZx7BzyD/AIaW/wCpT/8AKl/9qo/4aW/6lP8A8qX/ANqooo9nHsHPIP8Ahpb/AKlP/wAqX/2qj/hpb/qU/wDypf8A2qiij2cewc8gH7S2f+ZT/wDKl/8AaqT/AIaX/wCpT/8AKl/9qooo9nHsPnkH/DS//Up/+VL/AO1UD9pf/qU//Kl/9qoop+zj2DnkH/DS/wD1Kf8A5Uv/ALVQf2l+f+RT/wDKl/8AaqKKPZx7BzyD/hpf/qU//Kl/9qo/4aX/AOpT/wDKl/8AaqKKPZx7BzyD/hpf/qU//Kl/9qo/4aX/AOpT/wDKl/8AaqKKPZx7BzyD/hpf/qU//Kl/9qo/4aX/AOpT/wDKl/8AaqKKPZx7BzyD/hpf/qU//Kl/9qo/4aX/AOpT/wDKl/8AaqKKfs4dg55B/wANMf8AUp/+VL/7VSf8NMf9Sn/5Uv8A7VRRR7OHYOeQv/DTH/Up/wDlS/8AtVH/AA0x/wBSn/5Uv/tVFFHs4dg55B/w0v8A9Sn/AOVL/wC1Un/DTH/Up/8AlS/+1UUUezh2DnkH/DTH/Up/+VL/AO1Uv/DS/wD1Kf8A5Uv/ALVRRR7OHYOeQn/DTH/Up/8AlS/+1Uf8NMf9Sn/5Uv8A7VRRR7OHYOeQv/DS/wD1Kf8A5Uv/ALVR/wANMf8AUp/+VL/7VRRR7OHYOeQf8NMf9Sn/AOVL/wC1Un/DTH/Up/8AlS/+1UUUezh2DnkH/DTH/Up/+VL/AO1Uv/DTH/Up/wDlS/8AtVFFP2UOwc8hP+GmP+pT/wDKl/8AaqP+Gmf+pS/8qX/2qiij2UOwc8gH7TOf+ZS/8qX/ANqo/wCGmf8AqUv/ACpf/aqKKPZQ7BzyD/hpn/qUv/Kl/wDaqB+0z/1KX/lS/wDtVFFHsodg55B/w0z/ANSl/wCVL/7VRRRR7KHYOeR//9k=)

**Figure 22: Port Statistics**

**Parameter Description:**

* **Refresh[Button]**

To refresh selected port information.

* **Clear[Button]**

To clear counter of current selected port.

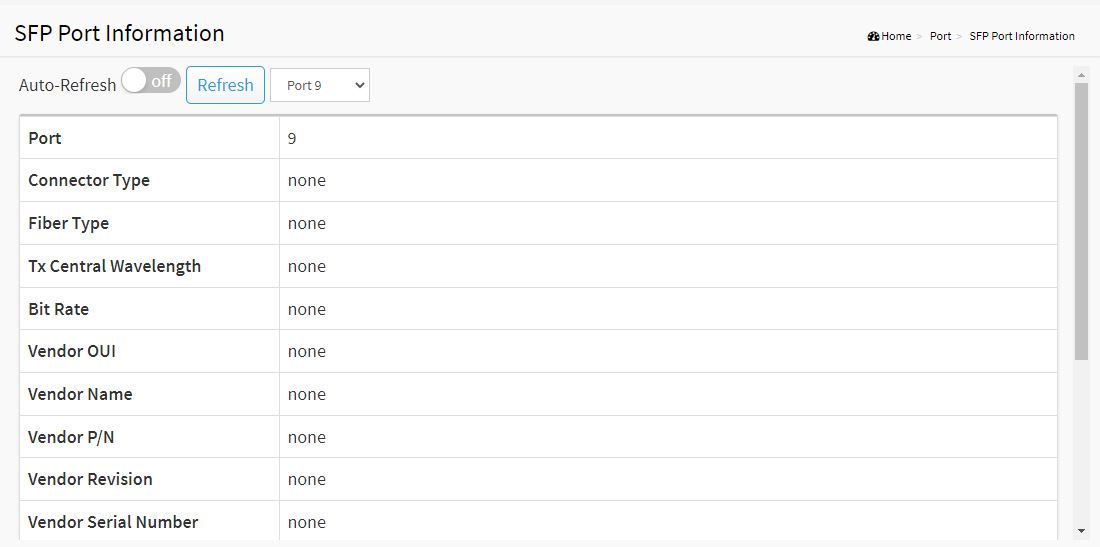
## 4-6 SFP Port Information

The section describes that switch could display the SFP module detail information which you connect it to the switch. The information includes: Connector type, Fiber type, wavelength, bit rate and Vendor OUI etc.

**Web Interface**

To display Port Statistics in the web interface:

1. Click Port -> SFP Port Information



**Figure 23: SFP Port Information**

**Parameter Description:**

* **Refresh[Button]**

To refresh selected port information.

# Chapter 5 PoE Management

This chapter describes the PoE management including PoE Configuration, PoE Status, PoE Power Delay, PoE Auto Check and PoE Scheduling Profile.

## 5-1 PoE Configuration

This page displays current PoE ports' power ON/OFF status and schedule profile. It can also be configured here.

**Web Interface**

To configure a PoE port's power in the web interface:

1. Click PoE Management -> PoE Configuration.
2. Specify the parameters which you want to configure.
3. Click Apply.

![一張含有 桌 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAMyMQAAkpIAAgAAAAMyMQAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxMyAxMzoxMDowNgAyMDIxOjEwOjEzIDEzOjEwOjA2AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTEzVDEzOjEwOjA2LjIxMzwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAiEESAMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoqiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDj/HXjTUvC15o1jofh7+3b7VppIorf7attjYm8ncykdM9cdKp6T8RNVXXrHSfGvhC68Nzak5js5vtkd3DJIATsLpjaxAOARzWZ8VrzUtP8ZeBbnQ9K/te+jvLnyrL7QsHm/uCD87cLgZPPpUiaf408c+ItEufFOgWvhnS9Hu/tptxfrdz3EyqQgBQBVUbiT3ohq9e/4BLRadvx1PS6yPFmvf8Ix4R1PXPs32r7BbPP5PmbPM2jON2Dj64Nec6B4P034pXGs6/wCNJLq+eLVLi0sLZLuSKOxjibYCoRh85xkk57VUkv76X4H/ABA0fUb2S/OhS3enw3czbpJYlUMu892AbBPtUSb5G1va/wCX+aKik5JdL2/P/I6PTvHHxDv3tXf4W+VaXBQmf/hIbdtiNj5tu3JwDnHWvRa878IeF/HNr/ZN5qPxE+3aasUbvp/9iQR702cJ5gO4Y459q7PxD5//AAjOp/ZN3n/ZJfK29d2w4x75q6rUE32uRTvNrzscfP8AEvU9SvrmPwH4Ou/EtpZzGG4vvtkVrCWH3hGX/wBZjpxgV2Oh6qda0aC/exu9PeQHfa3sXlyxsCQQR9RwRwRzXPfCM2p+EXhv7Dt8v7Cm7b/f/j/HduzVb4p399Hpui6Np17Lp517VYtPmu4TiSKJgzNtPZiFwD71UouL5N3e36fcCkmubZb/AKndUV5Fr3g/TPhZc6LrvgtrqyabVILO/tnu5JY75Jm2ksHY/OOoIx3qfUfDFp4s+N+t6fq1xef2cNGtHns7e4aFbk75QA5UhiBknAIGeucVO+3mvuV/yG9N/L8XY9VdgiMx6KMmvNPD3i34geJ/DF/4i0zSdDNnPBI2j2bSyfaHkV9oEpJCYIBPBHbkdap+D/DenLcePPAkyTXHh60mg+z2stxIfKSSIOyBs7gu4Z61y3hrwro2kfswa1rOn2fk6hqekzi7m8128zY7hflJIGB6AVMnaLl5L8Uyo6tLzPe7J7l7C3e/jSK6aJTNHG25VfHzAHuAc1NXkvxGnWHw14NXW5LxPCsrKmsCzLh2HkZjB2fNs3A7sVk/C7wd4Ku/iTeeIvBWkXH9iWdtH9ivZ2uEUXJ3rIIxIQXXYRncDg9K0a99rs2Zp2gn3S/y/wCHPcKK87+E3/JMbv8A6/8AUP8A0fJXGl5Y/wBkTS3t5PKlVbYpIADtYXa4ODwcGog+aKffl/8AJv8AIp6S5fX8LHu1Fec614c8LeBvCmo3d3dazHcas8MV1d2t1LJe38uflROThmyRhAowe2MjjPCsD+F/i94eg0bwlqXhbTNbS6SdL7UvPN4Uj3hmjLsUZSByTzu+tVFXlb+tr/118g6X/q39f8OeyWniG1vPFOo6DEkoutPghnldgNhEu7aAc5z8hzx3FR6Xc+IJfEWsQ6tYWsGlQtH/AGbcRS7pJwV+feM8YPA4H49a8u0L4YeELj43+JhNpG8actle2ubqb93M+92b7/OWUHByPatvS9RfSPGnxU1KNPMezitp1T+8UtSwH6VKdo8z7N/iVyty5V3X4np9FeOaJ8MtN8ReA7XxZqmpai/im+shfLrC3siNbu67wqKGChF4GMdBUGtavf8AjD4bfDe/uLuayvdR1a3SW5tsK6kpIjOuRgE8kccZquVp8r3ul97sRdb9LN/crntVFeTSeE9N+H/xW8KSeGDdW663Jc2+opLdyTC52xb1dt7H5gw616zS6XH1CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKK4f4mfEKPwPpsSRSQRX11HK8Ut1FI8MQReriMZ5Yqo6ct14547wn8aLm41bTo9dlia01OG3aGI2zJcoZGZGkOwsgiDrgbiGwwPsSPvPT+v6sD03PaaK4vxJ49/sBfEMTW1zJcafbebamLTbmeInytw82SNSqjd1yVwOfetIeMbYagtvJZ3ZgWWO2m1BQgt4rhwu2I5feSS6DIUqCwBbIOCPvbA9FdnRUVyMvxBhRysPh/WbjdFLNCY44QJ0iYLKy7pRjaSPvbd2Rt3U65+JPh628SWmitco1xc+UN32iFPLaUAxqY2cSsW3L9xGAzyRzgWtrBsdZRTJJPLUEozDPO0Zx+HX8qVJFkQMhyp70AOorhvFfjK60XxNNYRaxolgsNhHdRWt/Czz37s8oMUWJV5/dqBhHOXHB4B2Lbxhbz6hFbtYXkcMkptlviEMBuADuh4bfkFWGSgXK4znAKv8A1/X9feNprf8ArS/5f1ozoaK4/wAAeItW8S6et9qdxCySW8cnkx6Jc2YRnGfllldlmA5GUGOhzyKrv43vo9DvpXgt/t0WoyW8CbG2PCsjDeRuz91HGc43L05xVNNOzE9L36HcUVzdx440218VvoFzFLHdCFpo2MsP70KpY4jEnmjgN8zIFO3g8jLrLxjDeW95IdK1G3NtbJdxpOsSm4ifdtZSJCFztPEhQr1bA5pdL/1/WjDrb+v61R0VFcdD8StMvNDi1HTbG71Bn84ta2k1tI6LDjzH3ibymA3J912PzDjrhY/iZobeILLRpN0N3dLFuSS5tg0LyKGSNkEu9iQV5RXUbvvcHD3dg6X/AK0OworkH+IcABaPQNalQwPcxOkcOJYkIEjjMowFJHDYLZ+QMKlX4i6A/i5PD0dwr3TkLu+0QjDld4TyzIJSdpByEK89eDiU09geh1VFcVd/ETPh671DTtE1AyLYC+sxOIlW6jOAWH7zIC7lyG2nB4BrsLeaSazjmktpbeR0DNBKULocfdJViufoSPeqs7XDry9SWio4p0l4GVYDJVhgj8P61z3jXxBN4ftNNeHUtM0pbu9+zy3uqIXhhXypHyR5kfJKBRlu/ekNK50tFchYeN3fS4Heym1i5fzXMmlRqsckCPt+0KJJB8jdgGcn+HcOajj8U6hqPjJbLS72BdOIgkQ/2JdXHnI6ByTco4iiJHTcPQ4OcUrrTz/r9H+PYR2dFYF/f6zd69LpmgvZW32SCOeea9geYSbywWNVV028ISWOcZHynnCnxZAurCzksroQCdbWTUF2G3S4OMRcsHJyQNwTbk4znID3dv6/r+uqE2l/X9f16M3qK4nVPiAV0HU7jTtJ1COePTZ72yknSLZcCIAMQPMyArMuQwXI+7uq1a+JJ9MtRb36ahqN5iCOK1eO3S6kkdGcqzLIsJIVWPG0AKcFiaOlyrPT5/gdZRXNWvjiyuNDn1OWwvrZILF794ZREX8tSwI+R2Xcdh4z6ZxUt34vgtZNTC6dezRaWv8ApE6mFIw2xJAu6SRcfLIDuOFGDkjjKurXQWf9fL/NHQUVyGn+O11q70U6Lp091Y6lHcGS4SSBhbtE6ockS4YAk5KbweNpNLb+PbZdKs7qa1u7uM2MV7fXdvCkcdnHIMh3VpS3QMdqGQgDnqCasxdLnXUVgp4sgfXU04adfeW9y1oL7ank+cEL7Pv7+VGd23b2znit6l0uAUUUUAFFFFAGBrnhf+2fE/h7V/tfk/2LNLL5XlbvO3xlMZyNuM56Gt+iigDgdR+HGpRa3e6h4L8XXfhtNSl86+tUtI7iOSQjBdA/+rY9yOtXj8OrGD4aah4Q067liF/DKs19OPNkklk+9K/I3En3FdhRSsuXl6Du73PN7PwL8RrNIIl+KuYIQqiP/hHbflRxjO7PQda9I7c80UVTbe5KSWx55L8MtU0u+uH8B+Mrvw3ZXcxmnsPscV1ErN94xB/9XnrxkVrXXw80+/8ABP8Awj2oahqV0wl+0rqMtwWuUuN24Sq3RSD0AAA6YrraKXSw+tzgtM+HOpya3Zah408XXXiVdMl86wtntI7aOJ8YDuE/1jDsTW/a+GPs3j/UPE32vd9ssYbT7N5WNnlszbt2ec7umO3Wt6ij+v0D+v1Oe0nwr/ZfijxHrH2zzf7caE+T5W3yPLj2dcndnr0GKy7X4efZvhDL4G/tTd5lrLbfbfs+Mb2Y7tm7tu6bq7Wik1dcrHezueV/EmSPTb7wdph8Rf8ACNTwea8GuzRq0MbJEI9jI/ykuHJ+YjAU9aqeGfE+vxfEDS9Ig8f6f48tbwSNei0sIovsMarkSGSJivLYGD616vf6dZarZta6nZ295bP96G4iWRG+qkEVFpmjaZotuYNG0200+EnJjtIFiUn6KAKpN3bZLStZHDQ/Cu/tL7ULaw8ZahaeHL+eS4l0iCCNWDSHLqs/31UnsuDjv3q4/wANA3wjt/A66rtEAjAvPs+c7JhJ9zd7Y+9713VFJaKy8vw2Hu7/ANa7nPeMvCaeLdGgtVvptOu7O5ju7O9hUM0EyZ2ttPDDkgjvmsHT/hvqg8VaJ4i8ReMbzWr/AEppcCS0jhhZXjKYWNMBDkgljuJwBxXf0ULTYOlji9V8CajL46PiXw94mn0aS5jii1C2FpHOl0kZO0At9w4JGRn8K09K8Jpp3ifxHq0tyLlNdaEtbtFgRCOPYRnJ3Z69B+NdDRRsrf1qHW55ofhLqUFrJoumeOdUsvC0u5W0lbeNpERjzGlwfmVOSMYPFdHrHge1v7Lw3Z6fMun2ugX0N1DEsW8OsalRH1GOvXnp0rqKKFp/XbYHr+P47mBrnhf+2fE/h7V/tfk/2LNLL5XlbvO3xlMZyNuM56Gt+iigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAOG+JXw1PxDtYIF1270hFVo50gXelyhZWCuuRnDKCPxrIm+DtxdeMLHXZ/Eptvs1vFaS2unWItkuYI2DeW/wA54OBntxwBXqFFEfd2B67mVe+HrS/tNYt5pJlTWITDOVYZUGPy/l44OPXPNVG8HWh1P7R9svBatNHcyafmMwSzoF2ynKbwRsQ4DBSVBK5Jz0FFC02B6qzMaPwvZRNblZbj/R7a4tlyy8rMys5PHUFBj8etRQeFUstSju9N1W/sl2xLcW8XktHdeWoVS++NiDtABKFcgD0Fb1FG39f13B6qwySJJlAkG5c5xng/X1p4AVQFAAAwAO1FFAFSPTYYtauNUVn8+4t4rdlJG0LGzsCOM5zI2eewrMTwlapq4vBeXf2ZbhrtNOynkLO2cy/c3kksxwXK5OcZwRvUUPUbbf8AXy/IxPDnhyTw5bR2qa5qN/aQwrDBb3a2+2FV4GDHEjHgY+YmhvCWmNayRES75BKpm3/OFkl81h0xjd0yMgfU1t0U7tieu5zh8F2p1WW8OoX3lSTyXC2gMQiSSSNo3bITexIY/eZscYwBipbzwjY3tm9u89zHutYLZXQoSghfejAFSCd3UEFTjBGM1vUUtg63PPfE3w9vb2ygi06dNTk+1PdTvqkkAZpSiKHAa1mj6J2jUjJwwGVPQ6d4YubO8hvW12+W4dY2v44Y4BDeyqgUyMDGSpIAB2FB8o4FdDRQtBWMVPC1kltFAJbjbFZTWSksuSkhUsenX5Rjt7U208MLp+qm70/VtQtoJCGnsV8poZ3CBN53Rl1JCrnYyjK5xyc7lFJJLYb1OePgzTzpEOnefdCKHTG0xH3Lu8s7fm+7jeNg7Y68Vt20DwWUcE9zNdOqBWnl2q8h/vHYFUH6ACpqKptvcOtxscSQrtjUKOpx3PqfWq17psN/dWE8zOrWFwbiIKRgsY3jweOmJD0xzirdFIDH1nw6mrXMdzFqF7ptwsbQvLZmPMsROTG29GGMjOQAw5wRk1BD4UFnqi3OlazqGnWwEStYQJbmF1jUKAS8TOBtABww9sHmt+ijb+v67v7wMfU/Dq3+oC+tNSvtLujGIZpbIx5njBJCMJEYcFmwQAw3HB5qD/hEbX+1Bc/bb023nrctp5ZDC864xKSV37sgHG/bkZxnJrfooWjv/X9dfXUHrv8A1/W3poc/ceDNPudPSzea6EaafcaeCHXPlz7d5+794bBg9OvBqh4y8Hy63plxHpwhmluZYWmhu3QRssYIH34ZV6nOGjYccbSAR19FK2ij2HdnGw+BZ73w/b2etaxdRS/ZJLO5Wx8hUmgYnERIhXhAcBkWMn05xWrfeErS9t76MXVzBJeXcN750fls0MsSxqhUOjL/AMslPzBucn0xu0VV3/Xrf89RLQwLXwlDZmzeDU9QE1rPNM0zGJmuPNbdIj5TG0kD7oUjGAQKqnwBp4tILSG/v4bRbOKyuoEaMrfQxghVlyhI4LAlChIbnoMdTRRdoDLGgWqzJIHmyl6b4DIxvKFMdPu4P1961KKKXSwBRRRQBH++9U/I/wCNH771T8j/AI1JRQBH++9U/I/40fvvVPyP+NPdwiFm4AGTWadchzxbXR9/LH+NAF/996p+R/xo/feqfkf8aof27D/z63X/AHwP8aP7dh/59br/AL4H+NAF/wDfeqfkf8aP33qn5H/GqH9uw/8APrdf98D/ABo/t2H/AJ9br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP/Prdf8AfA/xo/t2H/n1uv8Avgf40AX/AN96p+R/xo/feqfkf8aof27D/wA+t1/3wP8AGj+3Yf8An1uv++B/jQBf/feqfkf8aP33qn5H/GqH9uw/8+t1/wB8D/Gj+3Yf+fW6/wC+B/jQBf8A33qn5H/Gj996p+R/xqh/bsP/AD63X/fA/wAaP7dh/wCfW6/74H+NAF/996p+R/xo/feqfkf8aof27D/z63X/AHwP8aP7dh/59br/AL4H+NAF/wDfeqfkf8aP33qn5H/GqH9uw/8APrdf98D/ABo/t2H/AJ9br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP/Prdf8AfA/xo/t2H/n1uv8Avgf40AX/AN96p+R/xo/feqfkf8aof27D/wA+t1/3wP8AGj+3Yf8An1uv++B/jQBf/feqfkf8aP33qn5H/GqH9uw/8+t1/wB8D/Gj+3Yf+fW6/wC+B/jQBf8A33qn5H/Gj996p+R/xqh/bsP/AD63X/fA/wAaP7dh/wCfW6/74H+NAF/996p+R/xo/feqfkf8aof27D/z63X/AHwP8aP7dh/59br/AL4H+NAF/wDfeqfkf8aP33qn5H/GqH9uw/8APrdf98D/ABo/t2H/AJ9br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP/Prdf8AfA/xo/t2H/n1uv8Avgf40AX/AN96p+R/xo/feqfkf8aof27D/wA+t1/3wP8AGj+3Yf8An1uv++B/jQBf/feqfkf8aP33qn5H/GqH9uw/8+t1/wB8D/Gj+3Yf+fW6/wC+B/jQBf8A33qn5H/Gj996p+R/xqh/bsP/AD63X/fA/wAaP7dh/wCfW6/74H+NAF/996p+R/xo/feqfkf8aof27D/z63X/AHwP8aP7dh/59br/AL4H+NAF/wDfeqfkf8aP33qn5H/GqH9uw/8APrdf98D/ABo/t2H/AJ9br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP/Prdf8AfA/xo/t2H/n1uv8Avgf40AX/AN96p+R/xo/feqfkf8aof27D/wA+t1/3wP8AGj+3Yf8An1uv++B/jQBf/feqfkf8aP33qn5H/GqH9uw/8+t1/wB8D/Gj+3Yf+fW6/wC+B/jQBf8A33qn5H/Gj996p+R/xqh/bsP/AD63X/fA/wAaP7dh/wCfW6/74H+NAF/996p+R/xo/feqfkf8aof27D/z63X/AHwP8aP7dh/59br/AL4H+NAF/wDfeqfkf8aP33qn5H/GqH9uw/8APrdf98D/ABo/t2H/AJ9br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP/Prdf8AfA/xo/t2H/n1uv8Avgf40AX/AN96p+R/xo/feqfkf8aof27D/wA+t1/3wP8AGj+3Yf8An1uv++B/jQBf/feqfkf8aP33qn5H/GqH9uw/8+t1/wB8D/Gj+3Yf+fW6/wC+B/jQBf8A33qn5H/Gj996p+R/xqh/bsP/AD63X/fA/wAaP7dh/wCfW6/74H+NAF/996p+R/xo/feqfkf8aof27D/z63X/AHwP8aP7dh/59br/AL4H+NAF/wDfeqfkf8aP33qn5H/GqH9uw/8APrdf98D/ABo/t2H/AJ9br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP/Prdf8AfA/xo/t2H/n1uv8Avgf40AX/AN96p+R/xo/feqfkf8aof27D/wA+t1/3wP8AGj+3Yf8An1uv++B/jQBf/feqfkf8aP33qn5H/GqH9uw/8+t1/wB8D/Gj+3Yf+fW6/wC+B/jQBf8A33qn5H/Gj996p+R/xqh/bsP/AD63X/fA/wAaP7dh/wCfW6/74H+NAF/996p+R/xo/feqfkf8aof27D/z63X/AHwP8aP7dh/59br/AL4H+NAF/wDfeqfkf8aP33qn5H/GqH9uw/8APrdf98D/ABo/t2H/AJ9br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP/Prdf8AfA/xo/t2H/n1uv8Avgf40AX/AN96p+R/xo/feqfkf8aof27D/wA+t1/3wP8AGj+3Yf8An1uv++B/jQBf/feqfkf8aP33qn5H/GqH9uw/8+t1/wB8D/Gj+3Yf+fW6/wC+B/jQBf8A33qn5H/Gj996p+R/xqh/bsP/AD63X/fA/wAaP7dh/wCfW6/74H+NAF/996p+R/xo/feqfkf8aof27D/z63X/AHwP8aP7dh/59br/AL4H+NAF/wDfeqfkf8aP33qn5H/GqH9uw/8APrdf98D/ABo/t2H/AJ9br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP/Prdf8AfA/xo/t2H/n1uv8Avgf40AX/AN96p+R/xo/feqfkf8aof27D/wA+t1/3wP8AGj+3Yf8An1uv++B/jQBf/feqfkf8aP33qn5H/GqH9uw/8+t1/wB8D/Gj+3Yf+fW6/wC+B/jQBf8A33qn5H/Gj996p+R/xqh/bsP/AD63X/fA/wAaP7dh/wCfW6/74H+NAF/996p+R/xo/feqfkf8aof27D/z63X/AHwP8aP7dh/59br/AL4H+NAF/wDfeqfkf8aP33qn5H/GqH9uw/8APrdf98D/ABo/t2H/AJ9br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP/Prdf8AfA/xo/t2H/n1uv8Avgf40AX/AN96p+R/xo/feqfkf8aof27D/wA+t1/3wP8AGj+3Yf8An1uv++B/jQBf/feqfkf8aP33qn5H/GqH9uw/8+t1/wB8D/Gj+3Yf+fW6/wC+B/jQBf8A33qn5H/Gj996p+R/xqh/bsP/AD63X/fA/wAaP7dh/wCfW6/74H+NAF/996p+R/xo/feqfkf8aof27D/z63X/AHwP8aP7dh/59br/AL4H+NAF/wDfeqfkf8aP33qn5H/GqH9uw/8APrdf98D/ABo/t2H/AJ9br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP/Prdf8AfA/xo/t2H/n1uv8Avgf40AX/AN96p+R/xo/feqfkf8aof27D/wA+t1/3wP8AGj+3Yf8An1uv++B/jQBf/feqfkf8aP33qn5H/GqH9uw/8+t1/wB8D/Gj+3Yf+fW6/wC+B/jQBf8A33qn5H/Gj996p+R/xqh/bsP/AD63X/fA/wAaP7dh/wCfW6/74H+NAF/996p+R/xo/feqfkf8aof27D/z63X/AHwP8aP7dh/59br/AL4H+NAF/wDfeqfkf8aP33qn5H/GqH9uw/8APrdf98D/ABo/t2H/AJ9br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP/Prdf8AfA/xo/t2H/n1uv8Avgf40AX/AN96p+R/xo/feqfkf8aof27D/wA+t1/3wP8AGj+3Yf8An1uv++B/jQBf/feqfkf8aP33qn5H/Gq1rqkV1N5YimjbHHmJgGrtAEf771T8j/jR++9U/I/409mCjJpvmr6GgBP33qn5H/GinLIGbAzRQA6iiigCG7/49X/3TTqbd/8AHq/+6adQAUVk3Xirw9Y3T2t7r2mW1xGcPFNeRo6n0IJyK1evSgBaKKKACiiigAooooAKKpXmrWWn3llaXc3lz30hit12Md7AbiMgYHA74p2oapp+kwLPqt9bWUTNtElzMsak+mWI54NAFuiqenavpurxvJpOoWt8kZ2u1tOsgU+hKk4q5QAUUUUAFFFFABRUVzcRWlrLc3DbIoUMjtgnCgZJwPamWF9b6np9vfWMnm21xGJIn2ldykZBweR+NAFiiiigAooooAKKKzrLXdN1HVr/AEyzuRJeaeUF1FsYeXuGV5IwenYmgDRooooAKKjnmjtreSeZtscSl3bGcADJNQWOp2mpaVDqVlL5tpPGJY5NpG5SM5wRn9KV0BboqnpWqWet6XBqOmTefaXC7opNpXcM46EAjp3q5T2C99UFRj/j4f8A3V/makqMf8fD/wC6v8zQBJRVe9vYNPtHubt9ka46Akkk4AAHJJPAA61RF9rMw32+kQpGeQLq8KSY/wB1UYD86tQk1czlUjF2f+f5GtRWfZaqLi6NndQPaXirv8pyCHXpuRhww6Z7jIyBmtClKLi7MqMlJXQUUUVJQUUUUAFFFZ97qot7oWdrA93eMu/ykIARem52PCjrjucHAOKqMXJ2RMpKKuzQorIGo6tHl5tKt5EX7y2l75kg/wCAsij8M1fsr2DULRLm0ffG2eoIIIOCCDyCDwQelOUJRV2TGpGTsv8AL8yxRRRUGgUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEcv34v8Af/oasVXl+9F/v/0NWKAGS/dH1rE1HxDZ6beRW8xLMx/ebefKHYn9OPTn0zs3LrHCXc4VeSfQYrN/tmw/57/+ON/hQBfgdZNjxsGVhlWU5BGOtFRWV5BdyH7PJv29eCMZ+tFAF2iiigCG7/49X/3TTqbd/wDHq/8AumnUAeI6xq2g6X4k8ZHXvCs2rs90qRXf2NGihLRKFVpmP7vJI5H1q9e6x4l8I+G/DXhW0N8uotZNNcTWFgt9LGob5UVCwUgZwWycYGOteiL4S0zGtrOJLiLW33XUcpBUfIFwuACOBnuc1n3Xw90+80bTrKfUdUFxpgK2epR3AjuolPBUOqgEYAHIziktIpen4L/P7/zb3v6/i/69DnR4i8bXfw8WeGz1C21GK/FvPcvpYFwbfr5y2xOGY5AIBI+9jpkRan441Wx8HafHpurSa1qN7eyWv2600kiaMICWH2diAZBxwcDHODjJ6258DWl1oNtpr6trSyWshliv1v3+0hyMFt/Q5BI6YwTjFQD4b6J/wjZ0iR72Qm5N59ve4JuRcH/lrv8A734Y46U3rf5fp/wRdv67/wDA/rfko/Gfi218Ba1c3sWoJeWM1v8AZbzUdMW0a4V3AZTHkrxyMjsQeDW9ez+KPDUmkX+s68t9az6iIr6KO0jjjhjlAVADgsQr/wAWckEZrU/4QOyk8M3Gi3mqavex3MiSSXF3d+bNlWDAAsMAcAcD/GtnWtHtte0W50u9Miw3CbS0ZAdCDkMpIOCCAR7infr/AF0F0t6nBaz431ex0rXNVsnknhk1RNL0yJLZZNhHyySADBclg2ATjIAqronjfxNpuj67c67aapdx2Vn9ptrnU9JFiTJnb5ZCsVI5U5zn73tXbHwVo8ng1fDNzHLcWAXBaR/3jNu3bywx827nNR6X4Js7DTr2yvdR1XWYb6PypRql403yYxtXoF6nkc89elTrZry/T/PUrTT+uv8AlocY9v4lTxR4KuvEetW+pJd3TyrHHaCI2zGEnaGH31wepAPArY+LLwxafoD3VjJqEK6zCXtI4RK0w2vlQh4Yn0q5pXww0rStQ069GpaxeTaY5Np9ru/MWJSu3ywuMBenTB4HOOK6DWNCttbk09rt5kOn3aXcXlEDc6g4DZB457Y+tPTp3v8Al/kJX69rfn/meZwXJ0jVNX8ZaN4UudA02x0lofs1zbC2N1PvBUmJf4Rnlv8ACtqy1TxXoet6CfEGs2+q2mvMYjBFaLEbNym9djDl17Et2Fd9eWdvqFjPZ3sSzW88ZjljboykYIrmdD+HWl6HqkF8L3U797RClnHf3RljtFIwRGuBjjjnPAoW+u3/AA9/vv8AIT2/ryt/XU5O78beIrXw+kMd15uqadqV0L6QwpmW2tzuYbQMDKvGMjB71pat461CxsvFOsWTC6s7Ga3srCERhl81gu9zjDNzIOM9veukXwRpa+INV1ZnuHk1SBoJ4XcGJQyqrFVxwSEXPJzijTfAujaf4Ql8Nus17YTlmmN0+XkLHOSygcjAwRjoKXTXt+PX8PxZXX5/huv68jjfDXinxb/xNYtWTWJoU06W4hvdR0RbLyZUHCjaWVgRzzzkeldR4Ck8Q6lpFtrXiDVo50vrWN4rKG2VFhOPvl+rFhyRwASQO1TaT4GttKs7y3bWda1BLq3Nv/p16ZRChGCEGAB25welbekaZDo2jWmm2rSPDaQrDG0hBYhRgZwAM/hVd/l+v/AJ/r8jz3V9R8T+I5vFTaVqttp+maMslr9je1EhuyIiXLPnKdeCv4jjnMufFmsaX4R8I6NoAvo57nSkuJJ7DTheyqqhQAsbMBjOck9OPWuy1b4baPq2r3d893qdqt8u28tbS7MUNycEBnUDk8+uOOnJzNffD/Sr7RdLsPtF9bS6TGIrO/tZ/LuI1wAfmAxyBg8flUq9ren4X/VlPf7/ANDz7Wr7xVr3hrw9JqF1d6VcJr0Vpm70tYnmYkGK4KE8Ec5UHaTnnitLxT4p8U2Otx+HtNvNUmnsbSOS6vtN0RLp7iRs8lCwWNcDtnnPpXZXngXT7/wvFol3fanKIZluI717stcpKDkOHIPPXtjngCq9/wDDuwv1s5f7W1q21C0gFv8A2lbXmy5mjznbI+MNzz0zTe1l3/T/AD/roH+X6/5GJc+JvFd7YeEYrcDSNS1dp4LtLq1x5ZVT+82NyCMbwM4PAPFPu5PGUnjCLwzYeJ4oimkrc3F9LYRszSeYQWVBwM8DBJAHvzXVt4WsnudFnae7Z9GLmAvNvLll2neWBLce4qwNBth4pfXg832prQWhTI2bA+7OMZzn3/Cm9/v/AC0/EXT+u+v4HmVl4p8ar4d0vxLf6xZta/2glhLYxWY/0hfMMbSM55Vs54XA4HuK6HUfEurQN4+8q72/2RbxvZfu0PlEwlienzc8/Nmtj/hAtL/4RiDQvPu/ssF39rV967y/mGTBO3GMn06d6nuPB2n3J18yTXI/t6NY7ray/IFTYNny8cHvnmpd2n/Xb9bj05v67v8ASxy+lat4tsfEXhmTXNYtr601+J91nDaLGLZhEHBV/vN7545PHTHPwfEHxfqOsf2lp1prE1h9rMa2MOhh7d4g+0k3G7fuxknjAYY6V6dJ4XspLjQ5mluN2iAi3AZcPmPZ8/HPHpjms1Ph3ptvrz6lYajq9jHLObmWwtb1o7aWU8lmQc8nBxnHAGMcVd1z36Eq/JZ7/wDD/wDAMLVdR8T+I9S8Spo+q22m6doqtAbaS1EpvG8vc25s5QdgV/Kt/wADf8kr0f8A7By/+g1Hq3w30fV9autRe61K1+3IEvba0uzFDd4BAMigZPB9QPzOd7StHt9H8P22kWzytb20AgRpCC5UDGSQAM/hWXK+Rrq0v1Lv76f9dDyTw7qHinw18OvD+vpq1tJpKyxwPpQtB80byMu7zSd2/JzgYH16HqNS8U6vo0HijTZ7kz6lDLEdKkMaAslwQkYwAAdr5ByO3Oauab8KNC0yexKXWqXFrYsJYrG4uy1v5o/5alMfeyc8YHtVe6sZPFPxUsLn+yb61s9BEnnXV1EY0unz+7EefvqCC27/ABGdW+aXrf7v8/8AMzScY+lvv/r8jubSOaGyhjuZjcTJGqySsADIwHLYAAGTzwKcP+Ph/wDdX+ZqSox/x8P/ALq/zNJ6spaGbfATeJdMhk5jSKe4APTepjVf0katWqGq2U9wsNzYFFvLVy8XmfdcEYZD6Ajv2IB7VCNejQbbuw1GCUdUWzklGfZowyn8615XOK5en+ZzqSpzlzaX/wAkGvAJDZXK8Sw3sAQ98PIsbD/vlzVXxJqV5DqGkaTp0wtZdUndGutgYxIiF22huCxxgZBAyTg4qdEutXv4J7i3a1sbZvMjjl4kmk6AkD7qjOQDyTjpjmzq+jW+swwiZ5YJreUTW9zAwWSFxxlSQR0JBBBBBwQameiUX/XkXT1lKS2f9X/rsc/qf9o6Zrvhm2l1e6u0n1GUOzhY2dPIchXEYVWwwyPlHb0zU9v4yJ8VDRLu2sxNIkrolrfrPMhQA7ZY9o2EqcjBYZGM96tt4WWaSymu9X1G6uLK7+1RTSmLdkoUKYWMLtKk8AA9wQearaf4FstMlt2tdQvwtp5/2WMtHiDzc7sYTLHnILFjx1POc+n9djX+vxZQt/iC83hq61j7BalITGphivi725Ztp+0DywYdvU8NgA+nPUaPfvqelxXb/ZcyZw1nc/aImGeCsm1cj8BzmsqPwgYria6Gv6sb6VI4zeEweYI0JITAi2kZYkkqT71p6Lo0GhaebS2kllDSvNJJKRukd2LMxwABknoAB7U/6/r+v8xa/wBf1/X4GhXl3jbWbvT/AA/KbSRoptR1C4SeVThtkbmNVz2+VR+vrXqNcj4l8NLfRXEMtvJcWFw/nf6PgzW02MFlB+8p7jrnPXPHXhJwjUTnt/X/AA/yOLGwnOk+R62fyv1/T5ni2mareaRqEd5YTtFMhzkHhvY+or3vRZt+sXpRdiXFtbXbJ/dkferfpGtefaZ4AsoNQWWZtS1II2Vtv7Oktw57bnkwoHrg16ZpNjNbJNcXpQ3dywaQR/dQAYVF9gO/cknvXo5lXpVF7m//AAUeRlGGr0W+fa/e/R/Lqc1rnii9s/GkUdtOF0rT3t4dRTYDua4LKp3YyNuEPBHD89qzL3VNQS61EJfXKhPFdpbqBMw2xMIsoOfunJyOhya6G6+Hvh++j1I39qLm61GRpHvZY42nhJAAEb7flCgDH9adJ4HspVud1/fBri7gvS4aPKTxBQHHyd9oyDkegFeFHS1/L80/0Z9LLrb+tGv1IpvGrR3Es66eG0eC/GnzXpnxIspYIWEe3lA5Ck7gepwQObmleIL3WZJrmx02NtLSWWKOdrrE0rRkqSI9m3aWBAJcHvgU2XwbYS6i0/2i6W1e6F7Lp6snkSTjpIRt3dQGwGCkgEjrlYvCNvAbqGDUL6PT7tpWl05Wj8kmQEPhtnmLkktgOAD09KOnn/w3/BH1/rz/AOAYV948vJNN1+2s49NXU9P09rpHtNQFzGmCVYMfLG11IztIIPqKsHXprPXNPuNdMtuV0a4u50trsyW+1GQ7ihjUs+DweMcjnOavWfgTT7a3khnu728jfTzpu2Zo1Cwf3QI0UAj16885qxD4StBPby313dag0NnLZf6T5eJIpCpIYIig8KB9M5z1o/r8/wDgC9f62/4JnnxvcWtvJJqekLbGTTZdRskW63mZI13Mj/IPLfBXgbhyeeOb2ieJrjU9SitLzTls/tNit9bstx5pKEgEONoCsMjoWHvUUfgaxWCeK4vb66V7F7CAzuhNrAwwVjIUc4x8zbj8o5650rPQLWyv7W7ikmMlrYixQMwwYwQcnj73yj29qel/68/+B+Itbf15f8E1KKKKQwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAjl+9F/v8A9DViq8v3ov8Af/oasUAVdT/5Btx/1zb+Rria7bU/+Qbcf9c2/ka4mgDe8Mf6y4/4D/Wijwx/rLj/AID/AFooA6KiiigCG7/49X/3TTqWZPMiZfUYqAyTA/6kf99f/WoAmoqHzJv+eI/77/8ArUeZN/zxH/ff/wBagCaiofMm/wCeI/77/wDrUeZN/wA8R/33/wDWoAmoqHzJv+eI/wC+/wD61HmTf88R/wB9/wD1qAJqKh8yb/niP++//rUeZN/zxH/ff/1qAJqKh8yb/niP++//AK1HmTf88R/33/8AWoAmoqHzJv8AniP++/8A61HmTf8APEf99/8A1qAJqKh8yb/niP8Avv8A+tR5k3/PEf8Aff8A9agCaiofMm/54j/vv/61HmTf88R/33/9agCaiofMm/54j/vv/wCtR5k3/PEf99//AFqAJqKh8yb/AJ4j/vv/AOtR5k3/ADxH/ff/ANagCaiofMm/54j/AL7/APrUeZN/zxH/AH3/APWoAmoqHzJv+eI/77/+tR5k3/PEf99//WoAmoqHzJv+eI/77/8ArUeZN/zxH/ff/wBagCaiofMm/wCeI/77/wDrUeZN/wA8R/33/wDWoAmoqHzJv+eI/wC+/wD61HmTf88R/wB9/wD1qAJqjH/Hw/8Aur/M03zJv+eI/wC+/wD61NDTCQt5Q5AGN3pn296ALFFQ+ZN/zxH/AH3/APWo8yb/AJ4j/vv/AOtQBNRUPmTf88R/33/9ajzJv+eI/wC+/wD61AE1FQ+ZN/zxH/ff/wBajzJv+eI/77/+tQBNRUPmTf8APEf99/8A1qPMm/54j/vv/wCtQBNRUPmTf88R/wB9/wD1qPMm/wCeI/77/wDrUATUVD5k3/PEf99//Wo8yb/niP8Avv8A+tQBNRUPmTf88R/33/8AWo8yb/niP++//rUATUVD5k3/ADxH/ff/ANajzJv+eI/77/8ArUATUVD5k3/PEf8Aff8A9ajzJv8AniP++/8A61AE1FQ+ZN/zxH/ff/1qPMm/54j/AL7/APrUATUVD5k3/PEf99//AFqPMm/54j/vv/61AE1FQ+ZN/wA8R/33/wDWo8yb/niP++//AK1AE1FQ+ZN/zxH/AH3/APWo8yb/AJ4j/vv/AOtQBNRUPmTf88R/33/9ajzJv+eI/wC+/wD61AE1FQ+ZN/zxH/ff/wBajzJv+eI/77/+tQBNRUPmTf8APEf99/8A1qPMm/54j/vv/wCtQBNRUPmTf88R/wB9/wD1qPMm/wCeI/77/wDrUATUVD5k3/PEf99//Wo8yb/niP8Avv8A+tQBNRUPmTf88R/33/8AWo8yb/niP++//rUATUVD5k3/ADxH/ff/ANajzJv+eI/77/8ArUATUVD5k3/PEf8Aff8A9ajzJv8AniP++/8A61AE1FQ+ZN/zxH/ff/1qPMm/54j/AL7/APrUATUVD5k3/PEf99//AFqPMm/54j/vv/61AE1FQ+ZN/wA8R/33/wDWo8yb/niP++//AK1AE1FQ+ZN/zxH/AH3/APWo8yb/AJ4j/vv/AOtQBNRUPmTf88R/33/9ajzJv+eI/wC+/wD61AE1FQ+ZN/zxH/ff/wBajzJv+eI/77/+tQBNRUPmTf8APEf99/8A1qPMm/54j/vv/wCtQBNRUPmTf88R/wB9/wD1qPMm/wCeI/77/wDrUATUVD5k3/PEf99//Wo8yb/niP8Avv8A+tQBNRUPmTf88R/33/8AWo8yb/niP++//rUATUVD5k3/ADxH/ff/ANajzJv+eI/77/8ArUATUVD5k3/PEf8Aff8A9ajzJv8AniP++/8A61AE1FQ+ZN/zxH/ff/1qPMm/54j/AL7/APrUATUVD5k3/PEf99//AFqPMm/54j/vv/61AE1FQ+ZN/wA8R/33/wDWo8yb/niP++//AK1AE1FQ+ZN/zxH/AH3/APWo8yb/AJ4j/vv/AOtQBNRUPmTf88R/33/9ajzJv+eI/wC+/wD61AE1FQ+ZN/zxH/ff/wBajzJv+eI/77/+tQBNRUPmTf8APEf99/8A1qPMm/54j/vv/wCtQBNRUPmTf88R/wB9/wD1qPMm/wCeI/77/wDrUATUVD5k3/PEf99//Wo8yb/niP8Avv8A+tQBNRUPmTf88R/33/8AWo8yb/niP++//rUATUVD5k3/ADxH/ff/ANajzJv+eI/77/8ArUATUVD5k3/PEf8Aff8A9ajzJv8AniP++/8A61AE1FQ+ZN/zxH/ff/1qPMm/54j/AL7/APrUATUVD5k3/PEf99//AFqPMm/54j/vv/61AE1FQ+ZN/wA8R/33/wDWo8yb/niP++//AK1ADpfvRf7/APQ1YqsoeVl3pt2nPXNWaAKup/8AINuP+ubfyNcTXban/wAg24/65t/I1xNAG94Y/wBZcf8AAf60UeGP9Zcf8B/rRQB0VFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAFXU/wDkG3H/AFzb+Rria7bU/wDkG3H/AFzb+RriaAN7wx/rLj/gP9aKPDH+suP+A/1ooA6KiiigCO4cpbuynBCnBqmdDlJydTuf++j/AI1au/8Aj1f/AHTV2gDI/sOX/oJXP/fR/wAaP7Dl/wCglc/99H/GteigDI/sOX/oJXP/AH0f8aP7Dl/6CVz/AN9H/GteigDI/sOX/oJXP/fR/wAaP7Dl/wCglc/99H/GteigDI/sOX/oJXP/AH0f8aP7Dl/6CVz/AN9H/GteigDI/sOX/oJXP/fR/wAaZLo0scLv/aVydqk43nn9a2qiuf8Aj0m/3G/lQBm/2HL/ANBK5/76P+NH9hy/9BK5/wC+j/jWvRQBkf2HL/0Ern/vo/40f2HL/wBBK5/76P8AjWvRQBkf2HL/ANBK5/76P+NH9hy/9BK5/wC+j/jWvRQBkf2HL/0Ern/vo/40f2HL/wBBK5/76P8AjWvRQBkf2HL/ANBK5/76P+NH9hy/9BK5/wC+j/jWvRQBkf2HL/0Ern/vo/40f2HL/wBBK5/76P8AjWvRQBkf2HL/ANBK5/76P+NH9hy/9BK5/wC+j/jWvRQBkf2HL/0Ern/vo/40f2HL/wBBK5/76P8AjWvRQBkf2HL/ANBK5/76P+NH9hy/9BK5/wC+j/jWvRQBkf2HL/0Ern/vo/40f2HL/wBBK5/76P8AjWvRQBkf2HL/ANBK5/76P+NH9hy/9BK5/wC+j/jWvRQBkf2HL/0Ern/vo/40f2HL/wBBK5/76P8AjWvRQBkf2HL/ANBK5/76P+NMGjSmZk/tK5+VQc7z3z7+1bVRL/x9yf7i/wA2oAzf7Dl/6CVz/wB9H/Gj+w5f+glc/wDfR/xrXooAyP7Dl/6CVz/30f8AGj+w5f8AoJXP/fR/xrXooAyP7Dl/6CVz/wB9H/Gj+w5f+glc/wDfR/xrXooAyP7Dl/6CVz/30f8AGj+w5f8AoJXP/fR/xrXooAyP7Dl/6CVz/wB9H/Gj+w5f+glc/wDfR/xrXooAyP7Dl/6CVz/30f8AGj+w5f8AoJXP/fR/xrXooAyP7Dl/6CVz/wB9H/Gj+w5f+glc/wDfR/xrXooAyP7Dl/6CVz/30f8AGj+w5f8AoJXP/fR/xrXooAyP7Dl/6CVz/wB9H/Gj+w5f+glc/wDfR/xrXooAyP7Dl/6CVz/30f8AGj+w5f8AoJXP/fR/xrXooAyP7Dl/6CVz/wB9H/Gj+w5f+glc/wDfR/xrXooAyP7Dl/6CVz/30f8AGj+w5f8AoJXP/fR/xrXooAyP7Dl/6CVz/wB9H/Gj+w5f+glc/wDfR/xrXooAyP7Dl/6CVz/30f8AGj+w5f8AoJXP/fR/xrXooAxX0aVWQf2lcne2Pvnjgn19qf8A2HL/ANBK5/76P+NaUv8ArIP98/8AoLVLQBkf2HL/ANBK5/76P+NH9hy/9BK5/wC+j/jWvRQBkf2HL/0Ern/vo/40f2HL/wBBK5/76P8AjWvRQBkf2HL/ANBK5/76P+NH9hy/9BK5/wC+j/jWvRQBkf2HL/0Ern/vo/40f2HL/wBBK5/76P8AjWvRQBkf2HL/ANBK5/76P+NH9hy/9BK5/wC+j/jWvRQBkf2HL/0Ern/vo/40f2HL/wBBK5/76P8AjWvRQBkf2HL/ANBK5/76P+NH9hy/9BK5/wC+j/jWvRQBkf2HL/0Ern/vo/40f2HL/wBBK5/76P8AjWvRQBkf2HL/ANBK5/76P+NH9hy/9BK5/wC+j/jWvRQBkf2HL/0Ern/vo/40f2HL/wBBK5/76P8AjWvRQBkf2HL/ANBK5/76P+NH9hy/9BK5/wC+j/jWvRQBkf2HL/0Ern/vo/40f2HL/wBBK5/76P8AjWvRQBix6NLIpP8AaVyPmI++exx6+1P/ALDl/wCglc/99H/GtK3/ANWf99//AEI1LQBkf2HL/wBBK5/76P8AjR/Ycv8A0Ern/vo/41r0UAZH9hy/9BK5/wC+j/jR/Ycv/QSuf++j/jWvRQBkf2HL/wBBK5/76P8AjR/Ycv8A0Ern/vo/41r0UAZH9hy/9BK5/wC+j/jR/Ycv/QSuf++j/jWvRQBkf2HL/wBBK5/76P8AjR/Ycv8A0Ern/vo/41r0UAZH9hy/9BK5/wC+j/jR/Ycv/QSuf++j/jWvRQBkf2HL/wBBK5/76P8AjR/Ycv8A0Ern/vo/41r0UAZH9hy/9BK5/wC+j/jR/Ycv/QSuf++j/jWvRQBkf2HL/wBBK5/76P8AjR/Ycv8A0Ern/vo/41r0UAZH9hy/9BK5/wC+j/jR/Ycv/QSuf++j/jWvRQBkf2HL/wBBK5/76P8AjR/Ycv8A0Ern/vo/41r0UAZH9hy/9BK5/wC+j/jR/Ycv/QSuf++j/jWvRQBkf2HL/wBBK5/76P8AjR/Ycv8A0Ern/vo/41r0UAZH9hy/9BK5/wC+j/jR/Ycv/QSuf++j/jWvRQBkf2HL/wBBK5/76P8AjR/Ycv8A0Ern/vo/41r0UAZH9hy/9BK5/wC+j/jR/Ycv/QSuf++j/jWvRQBkf2HL/wBBK5/76P8AjR/Ycv8A0Ern/vo/41r0UAZH9hy/9BK5/wC+j/jR/Ycv/QSuf++j/jWvRQBlR2EtjKjm8mmVjtKucjoT/Sr1JedIf+un9DS0AVdT/wCQbcf9c2/ka4mu21P/AJBtx/1zb+RriaAN7wx/rLj/AID/AFoo8Mf6y4/4D/WigDoqKKKAIbv/AI9X/wB01dqld/8AHq/+6au0Aedz+IvHuo+ItetfDMPh42mkziIC+EwlfMYfqp29/atSz+JehL4J07xFr1wmlJfAhYXy7blbawUKNzAEdQOhGa5+38Aza/4w8VT6hqfiDSraa8UJHZ3Bghuk8pQSQVO8dRkfSrOt6S3g3xXoOsaToN5qWjWFhJYraafH50tsxOQ6qTlt3IJz9Tzyl8Kv1t+X66De7t5/mdanjDQJPDsWux6lE+mSuka3ChiAzMFAIxlTkgHIGO+K5jVfjR4TsJ7Nbe+F3FNctDPMscoWFFBy4+Q7xnA+XrnOeK5y88O6refDnxBO+jXMH9ta1FeQ6YIi0kcRkjyXRc4YgEsO1db8QYLqzbw5qenaVdahBpWoCWa2sIt8gj2Mvyp3xkcU+zfdfp/mTfdLs/1/yOxtLqG+sobu1fzIJ41kjfBG5WGQcHkcGpqhsrn7bYQXQhmgE0ayeVOmyRMjO1l7EdxU1N7gtgooopDCorn/AI9Jv9xv5VLUVz/x6Tf7jfyoAlrzufxF491HxFr1r4Zh8PG00mcRAXwmEr5jD9VO3v7V6JXl9v4Bm1/xh4qn1DU/EGlW014oSOzuDBDdJ5Sgkgqd46jI+lLVvTt/kPRL5/5nQWfxL0JfBOneIteuE0pL4ELC+XbcrbWChRuYAjqB0IzTfEvjjy/AkeveD57K+NxcQwwvOGMeXcKdwBDAjPTqPSsrW9Jbwb4r0HWNJ0G81LRrCwksVtNPj86W2YnIdVJy27kE5+p5553UvD+p3Hw5127n0K9VNX1yO+TSYoi06wb03EovKsQCSO1NtN6bX/VL8tRbL+u3+eh6P4c/4TP7XN/wl39g/Z9n7r+y/O378/xeZxjHpWdq/jO80v4oaZ4eaCA6beWweScg+ZHKzOqc5xtJUDp1PWqnw4XQbK6vLTw94P1/w+sqCWWTU7eREkKnAALu3PzHgVW8V+G73XfiJdLFBOsL+HSsF1sIjS5S4Dx/N03AgHHpT+0u3/Af9IIq6l3/AOCjTj8a3dx8Wv8AhGLe3gOnR27mScgmQzKqsVBzgAB07dT1q+nxE8JyeJP7BTW7dtR8zyxGA20v/dD42Fu2M5zx14rmdJ8N6pZeL9AmvIZhczafezahdRpuSO4mZWK7hwMdBz0Uda52LTtak8EWfw+HhjUYNSt71GbVfJH2RAJd5nWXPLbe3XkjrxRFbJ/1q0/u/ITe7X9afqeleIvHXh3w1dx2GravDaXtwmYo2DNjsCxAIQZ7tgdfQ1leHfHVpZfC/SfEHjPVI4pLlMPM0fMjbiOEQc8DsOnNZF3/AGl4c8eeJZH8Mahra69DEtnPaxK6DbHsMcrscRrnueMc4rnZ/C+tR+CfBd89rr0SaXDPFeW+kt5V7D5jcMikZPTBHofTJqV8N/T9f+GG/iS9f0PYtE13TfEelx6jot2l3ayEgSICMEdQQcEH2Iq/XIfDjSotO0O6nhj16M31yZ3GvspuGbaF3EL0zjvzx9K6+qejEtgooopDCiiigAooooAKKKKAGyHCHFQ7m9T+dTSf6s1XbO07etXHYl7jtzep/OlDH1P51FHuwd2fbNSCn0F1H5PqagWX/S5PvfcX+E+rVN24qkF/0uTIX7int6t7VIzN8ca9eeHPCF1qmnLDJcxNGqLcBinzOq8gEHvWRZeI/Fml+JtN0zxdbaTJDqm9LebS2l/dui7juD9QR6dKn+J+n3GqeALy1sreWe4keHakCF3wJVJIAGeBzUen/DmzsJ5rx9V1TUdQFu8Ntc6jc+abXepBKcDBOffpSWib/rYN0kaNp8QvC1/r50W01qGS+ztEYVgrH0DkbSfYGsW68ReM7/xdrGmeG/7BS201ol3agJg7b03fwHHr2Fcta2Or3nhvQ/Bv/CN6hZXum3cUk2oSQqLWMI5ZpEk/iYg9PVj1pniTR9Mf4ha7deJPBmv61FKYfss+n28pQARgNyroDzj16U9L/wBeWodz1k6hPY+H2u9T8uS5t7Yy3CWm4qzKuWCA8kZBxnmuW8JeJvFviE2epyWmjS6Lek4W1uJPPtRyRvJ+ViMbSBg5PbBrpI7+Z/DovrPTLkzG28yKxuCsUhOMhGycKexz0rzLT7D7V4z0288MeEtW8OXiTg6rJPF5VpJCBh0Ubtr84xtAz97HcNfHZ/1/X4C+x/X9f5noV1498NWXiFNDutYhj1B2CCLDEBj0UsBtB9ic1z2n/EzS9N1TW7bxTrkUTQ6o8FpHsyUjCrjIRcgZJ+Zvz4qt4Wub/wAKXl54fvPDWp3U89/JMuo20KtBKjtnzHkJAUgduvAHeoTod0fDnxCEmmSm4vrif7P/AKOd1wvljbt4ywyTjGec4qE9L+X+RVtbef8Amdtr/jHQvDEMEmuanHbLcf6oBWkZx6hVBOPfp0pb7xhoWnaBFrV5qkKadPjypgS3mZ7KACSevAGRg56GvN9e0HVLbUdG1aWPxKbRtHhtJB4fk23MMijO1kIyVP4YI57Vbn0S40C08JarY6TrOo2Omz3Es9lcBZrxTL91yi8EgnPqM8960aSdvP8Ar7yE20n5fp/SNzQ/H1reX3ibUrnVVl0Kx+zvbyrFkRq6fNwq7id3Y8j2rrH1uxj1KysHuCLm+jaW3j2N86qAWOcYGAR1xXmb6Vq2v6X49kj0O8099TS3ktYLiMK0uEz243HHIzkE4PNaOl3mp67488OXreHdU06ysrOeF5r2HYTIUXI28lRwME43ZOOlJK7t5L8n+oSbSuv61X6XNnw34sK+HdY1TxLqCRwWWp3MImdQoSNHwq4UcnsOpPvW14f8U6P4ptZLjQb9buOJtsmFZGU+6sAR9cc15lfeH9Zu/C+qWkFjqkc+n+IpNQKwfuXuYSxIaFyMFh1GM8gdTiun+Hemxx3moaksfipZJkSFm8Rsu9wuT8oHzYGep45OOhojqtey/JA7r73+bO9UncOakqNPvCpKlloKKKKQwooooAKKKKACiiigAooooAKKKKAIpf8AWQf75/8AQWpLyZrexnmQAtHGzgHpkDNLL/rIP98/+gtTNRVn0u6VFLM0LgADJJ2mpndRdio25lc8wtvHnjm18LWPizWLHQZ9DmMbSxWZmW5VHbaCNxK5BI45z+o7fU/HXhzR9QNhqOprDdiSKLyPKdnLSAlAAqnOcdRwO+M1xvgj4Y283hnRbnxFe67MYkWZtIvbphbRSDp+6wCMdcE/XIroNG0uVPi34k1KeykVJLS1jguniIVhg71VsYPIXIHoK0dr2839xmruN/It6JrkFrpesX+r+JYr+2tL6VHnktRbLaAEDyf9vBOA3fPep9D8deG/ElrdXGi6pHcpZqXnHlujIoGc7WAYj3Arg7nw3rF14M1tYdNnllh8TyagLKRNhvIVcEgbuoI5HrjjNXYRqHivxdfeIYNA1LSLS30SaxIv7fyprqRjuChMklR2PrxWbbUb+X/tt/z0NLLmt5/rb8tTZ1Xx7oeqaFqC6D4pSwnt7aO5kvUsXuBbxsy4JUrgkg429RnpxTb34o6Ho/jC38OajdZlMC+bdCOQYmbbtTYEP3g2c5wOhrJuNDu4v2c10u20ydb02Ee60SBvNMhYFspjOc5J4q9rcl7onxG0XWf7G1HULJ9MaxdrCDzWhcurZdey471dkp26X/R/16/cRe8L/wBdP+CdQnizRX0O81cXmLKxd47mRoXVomQ4YFCu7I9MVqwyrPBHNHu2SKGXcpU4IzyDyPoa8v8AEOlTD4if8I5AhOneJLiHUZwuAE8jmUEf7e2L8Sa9TpLWN/68/wAfyG9JW/ry/DcKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCK3/wBWf99//QjXJeM/Gd54Y8S+H7SKCCSxv5HF5I4O+JAUXcpyBwXyeDwK623/ANWf99//AEI1xfjPQpNd8beH4JbWaWwktb6G6lRCUjDxgDcw4GT0z3FLqv66DJNb8bXdh8S9G8N2NvDJbXX/AB+TyAlkLK5RVwRg4Qk5B4I6VoXnxD8KWHiFdDutagTUGcR+UFZgrE4Cs4G1TnsSMVx9j4Y1yy1Pwpd6xBJcalJqcs2oTQqXSNVgMUZJGQBtVevdjXOeObLxTrU+vWk2n+JXniujJZw2EKx6e8AZSGcj5ppMDOOSD9CA4/Fy+f8Al+V/wCzev9df8j2KfxTo1tf39nc3ghn063+1XKyRuu2L++CRhhx/DnnjrWfb60l94usmtdeYWdxppuU0t9PZTIu7/XeYwBXqBtP1xXIfELRdU8Va6H0zSpGj0G2EsrTxSINSJYMbVTwGXahJI3DcQOMk1tQrc6l8SNN1eLTb23tJNAkQ+fbPH5TmQHy2yOG4PHtkcUtbX9fydvv/AK6C/wCB+a/r+mXIvit4Imu4LdfEVqsk67lMiuigc/eZgFQ8HhiD09RV7SfHnhrXdNv7/StUS4t9PQvdMI3Vo1AJztKgkYB5AOcV5/B4YuG+Efhawm0OUzrrEMt3btaHcF81gzOuM424yT29q3rzQ7+98ceMUhtZkh1DQ0t4ZjGRHJJtZcBjwSMjvxTlpe3n+Cv/AMAaSbV/L87f8E65fE2kNb6VOLv93q7BbFvKf98Su4dvl4GfmxWVqHxN8H6XfvZX+txQ3Mc7W7xmOQlHGM5wvA+YfMeDzzwccPo82tagPA2nN4W1ezj0S4RLy6uoNiBhEyjaOSU6/PwBwO9XrjQLtvCnxIH9kzNdX15Mbf8A0Y77hQilNvGWGScYzznFEtLtbK/6f5sUdbJ+X6/5Ha6R458Na9rM2laPq8F3eQqWZI8kEDqVbG1uv8JNZvjXxD4h03XtB0jwtHpjXOqtOC2orIUXy0DdUORxnse1Z7aRcweOfAslrp8sVraadcRzNHAQkJMa4ViBhec4Bp3xA8PXfiHxl4Sigk1O0t42u/PvtOYo9vmMbf3gBC5Ixz1yRTa1S9fwuEHe9+36XLnhzxbqY1LWNK8bR6fZ3elxR3D3dpIwtmicHB+flSMHr1/ne0b4h+FvEEd4+j6slz9iiM0yCKRXCDqwQqGYD/ZB6j1Fc74h+Gq23gLV7TQXu9S1S9eKaefULjzJrwRuGEbOcDGAQOnbNN0yS98YfELSdWi8O6nodjpVnNFcNqNuIGnMgAWJVzllHJz29u61en9bf0g21/r+up2A8XaGV0g/b1xrX/HhlGHn8A+ny8Efex1x1pZ/Fmh2trqdzc6gkMGlSeVdyOrKsb4B2gkfMeRwueTjrXlVr4a1lNNvk/sy9WXwoMaWTA3+k4uzMTH/AHsxoi8euKvan4V1rUPhba3cVtqEeoPqzaxd2lu3k3JDOxwuc4kVSpAxnI6Zo0tf+tWrfhdh1t/Wzv8AjZHe2Hj/AMManoN5rNjqqTWNj/x8yCJw0X1Qru/Tnn0q7o3ibSPEMt4mi3q3f2KTyp2jRtqt6BiMN+BNeWpoL3XgbxZd2Fn4ymvLqzW3VPEADzTbTkBEX5jjPU8cnHQ165pNslno1nbRQiFIoERYwu0JhRxjtT6v5fjf/L8Rdvn+n+ZwN3r/AIo03S/FniGPU4by3026khttNntFCxqjrubehDH5Sev61r3/AI3mt/iBomi28MUlhfwB55ip3Ru6uYgDnGD5bdj+FN0awXVfD/i7T5F3LdaleREEf3lA/rXF6TpGuXPgC71y60e7j1mzuLF7e1lgYTSLaKinCkZ+bMuMdc1MXor9FF/etf8AMb1vbe8l9z0N3W/EfiXUfCfiHV9I1KLSU0a/njhMdospuoogAQ28kA7s8gdulelIcxqT1IrzQ6fc6d+z5fpqELw3k9nPczxyKVZXkdnIIPQ/N0r0qP8A1a/QVVrK39bA9dV5/wDAHUUUUgCiiigAooooAKKKKACiiigAooooAKKKKACiiigCvedIf+un9DS0l50h/wCun9DS0AVdT/5Btx/1zb+Rria7bU/+Qbcf9c2/ka4mgDe8Mf6y4/4D/Wijwx/rLj/gP9aKAOiooooAhu/+PV/901dqld/8er/7pp/9o2v/AD1/8dP+FAFqiqv9o2v/AD1/8dP+FH9o2v8Az1/8dP8AhQBaoqr/AGja/wDPX/x0/wCFH9o2v/PX/wAdP+FAFqiqv9o2v/PX/wAdP+FH9o2v/PX/AMdP+FAFqiqv9o2v/PX/AMdP+FH9o2v/AD1/8dP+FAFqorn/AI9Jv9xv5VF/aNr/AM9f/HT/AIUye/tnt5FWTJZCANp9KALtFVf7Rtf+ev8A46f8KP7Rtf8Anr/46f8ACgC1RVX+0bX/AJ6/+On/AAo/tG1/56/+On/CgC1RVX+0bX/nr/46f8KP7Rtf+ev/AI6f8KALVFVf7Rtf+ev/AI6f8KP7Rtf+ev8A46f8KALVFVf7Rtf+ev8A46f8KP7Rtf8Anr/46f8ACgC1RVX+0bX/AJ6/+On/AAo/tG1/56/+On/CgC1RVX+0bX/nr/46f8KP7Rtf+ev/AI6f8KALVFVf7Rtf+ev/AI6f8KP7Rtf+ev8A46f8KALVFVf7Rtf+ev8A46f8KP7Rtf8Anr/46f8ACgC1RVX+0bX/AJ6/+On/AAo/tG1/56/+On/CgCxIMocVDtb+6fypv9o2v/PX/wAdP+FH9o2v/PX/AMdP+FUnYTVx21v7p/KlCn0P5Uz+0bX/AJ6/+On/AAo/tG1/56/+On/CjmFykuD6GolT/SZBt42Lxj3aj+0bX/nr/wCOn/CmC/thcO3mcFFAO09if8aVx2JwmOi4/CgJjouPwqP+0bX/AJ6/+On/AAo/tG1/56/+On/Ci4WJduTnbz9KTZkgleR0OKj/ALRtf+ev/jp/wo/tG1/56/8Ajp/wouFiQJgkhcZ68Uu3nO3n6VF/aNr/AM9f/HT/AIUf2ja/89f/AB0/4UXCxJs6fL06UpXIwQcVF/aNr/z1/wDHT/hR/aNr/wA9f/HT/hRcLEuD6GjB9DUX9o2v/PX/AMdP+FH9o2v/AD1/8dP+FFwsS4PoaMH0NRf2ja/89f8Ax0/4Uf2ja/8APX/x0/4UXCxLg+howfQ1F/aNr/z1/wDHT/hR/aNr/wA9f/HT/hRcLEyg7hxUlVf7Rtf+ev8A46f8KP7Rtf8Anr/46f8ACkBaoqr/AGja/wDPX/x0/wCFH9o2v/PX/wAdP+FAy1RVX+0bX/nr/wCOn/Cj+0bX/nr/AOOn/CgC1RVX+0bX/nr/AOOn/Cj+0bX/AJ6/+On/AAoAtUVV/tG1/wCev/jp/wAKP7Rtf+ev/jp/woAtUVV/tG1/56/+On/Cj+0bX/nr/wCOn/CgC1RVX+0bX/nr/wCOn/Cj+0bX/nr/AOOn/CgCWX/WQf75/wDQWqWqUl/bNJERJwr5Pyn+6R/Wn/2ja/8APX/x0/4UAWqKq/2ja/8APX/x0/4Uf2ja/wDPX/x0/wCFAFqiqv8AaNr/AM9f/HT/AIUf2ja/89f/AB0/4UAWqKq/2ja/89f/AB0/4Uf2ja/89f8Ax0/4UAZeleELLS/EV7rjXd9f390CgkvZvM+zxlt3lxgABUz29q3qq/2ja/8APX/x0/4Uf2ja/wDPX/x0/wCFHSwdblqiqv8AaNr/AM9f/HT/AIUf2ja/89f/AB0/4UAWqKq/2ja/89f/AB0/4Uf2ja/89f8Ax0/4UAWqKq/2ja/89f8Ax0/4Uf2ja/8APX/x0/4UAWqKq/2ja/8APX/x0/4Uf2ja/wDPX/x0/wCFAFqiqv8AaNr/AM9f/HT/AIUf2ja/89f/AB0/4UAWqKq/2ja/89f/AB0/4Uf2ja/89f8Ax0/4UAWqKq/2ja/89f8Ax0/4Uf2ja/8APX/x0/4UAWqKq/2ja/8APX/x0/4Uf2ja/wDPX/x0/wCFAEtv/qz/AL7/APoRqWqUN/bJGQ0mDvY/dPdiaf8A2ja/89f/AB0/4UAWqKq/2ja/89f/AB0/4Uf2ja/89f8Ax0/4UAWqKq/2ja/89f8Ax0/4Uf2ja/8APX/x0/4UAWqKq/2ja/8APX/x0/4Uf2ja/wDPX/x0/wCFAFqiqv8AaNr/AM9f/HT/AIUf2ja/89f/AB0/4UAWqKq/2ja/89f/AB0/4Uf2ja/89f8Ax0/4UAWqKq/2ja/89f8Ax0/4Uf2ja/8APX/x0/4UAWqKq/2ja/8APX/x0/4Uf2ja/wDPX/x0/wCFAFqiqv8AaNr/AM9f/HT/AIUf2ja/89f/AB0/4UAUdO8KaLpOvXus6fZeVqF/n7TN5rt5mTn7pJA59AK2Kq/2ja/89f8Ax0/4Uf2ja/8APX/x0/4UdLB1uUfEXhTRfFlrDbeILP7XFBJ5ka+a6bWxjOVI7GtgDAAHQVV/tG1/56/+On/Cj+0bX/nr/wCOn/CgC1RVX+0bX/nr/wCOn/Cj+0bX/nr/AOOn/CgC1RVX+0bX/nr/AOOn/Cj+0bX/AJ6/+On/AAoAtUVV/tG1/wCev/jp/wAKP7Rtf+ev/jp/woAtUVV/tG1/56/+On/Cj+0bX/nr/wCOn/CgC1RVX+0bX/nr/wCOn/Cj+0bX/nr/AOOn/CgC1RVX+0bX/nr/AOOn/Cj+0bX/AJ6/+On/AAoAtUVV/tG1/wCev/jp/wAKP7Rtf+ev/jp/woAtUVV/tG1/56/+On/Cj+0bX/nr/wCOn/CgB150h/66f0NLUE13DO0SxPuIfOMEdjU9AFXU/wDkG3H/AFzb+Rria7bU/wDkG3H/AFzb+RriaAN7wx/rLj/gP9aKPDH+suP+A/1ooA6KiiigCG7/AOPV/wDdNXapXf8Ax6v/ALpq7QAUUUUAFFFFABRRRQAUUUUAFRXP/HpN/uN/Kpaiuf8Aj0m/3G/lQBLRRVGzs7VrGBmtoSxiUkmMc8UAXqKg+w2n/PrD/wB+xR9htP8An1h/79igCeioPsNp/wA+sP8A37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/AL9igCeioPsNp/z6w/8AfsUfYbT/AJ9Yf+/YoAnoqD7Daf8APrD/AN+xTIIo4b6ZYY1jXykOFXHd6ALVFFFABRRRQAUUUUAFFFFABRRRQAVEv/H3J/uL/NqlqJf+PuT/AHF/m1AEtFVZ4o5r6FZo1kXynOGXPdKf9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf8Av2KAJ6Kg+w2n/PrD/wB+xR9htP8An1h/79igCeioPsNp/wA+sP8A37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/AL9igCeioPsNp/z6w/8AfsUfYbT/AJ9Yf+/YoAnoqD7Daf8APrD/AN+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/wC/YoAnoqD7Daf8+sP/AH7FH2G0/wCfWH/v2KAJ6Kg+w2n/AD6w/wDfsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FRrBFDqMXkxJHmJ87FAzylAE0v8ArIP98/8AoLVLUUv+sg/3z/6C1MvlDWwVgCpljBBHX5xQBYoqD7Daf8+sP/fsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/AL9igCeioPsNp/z6w/8AfsUfYbT/AJ9Yf+/YoAnoqD7Daf8APrD/AN+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/wC/YoAnoqvYqFtiqgBRLIAAOnzmrFABRRRQAUUUUAFFFFABRRRQAUUUUARW/wDqz/vv/wChGpait/8AVn/ff/0I1BHbQTXN000McjeaBlkB/gWgC5RUH2G0/wCfWH/v2KPsNp/z6w/9+xQBPRUH2G0/59Yf+/Yo+w2n/PrD/wB+xQBPRUH2G0/59Yf+/Yo+w2n/AD6w/wDfsUAT0VB9htP+fWH/AL9ij7Daf8+sP/fsUAT0VB9htP8An1h/79iksVC2xVQAolkAAHT5zQBYooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAr3nSH/rp/Q0tJedIf8Arp/Q0tAFXU/+Qbcf9c2/ka4mu21P/kG3H/XNv5GuJoA3vDH+suP+A/1oo8Mf6y4/4D/WigDoqKKKAIbv/j1f/dNXapXf/Hq/+6au0AYc/iGeDxpaaE+lyrBdQyyJfPMm1igUkKgJb+Lktt9s1uVxmt6mifELRpfseqSQ2UVzHPLFpdxIis4j24ZUIbODyCQMc12dC2TB7hRRRQAUUUUAFFFFABUVz/x6Tf7jfyqWorn/AI9Jv9xv5UAS1BY/8g62/wCuS/yFT1BY/wDIOtv+uS/yFAE9ZUuuONWmsLXSr27aDZ5ssTQhE3DI+/IpPHoDWrXKz2NxB4uu75tL1S6jkMJiks75Yo/lXB3oZk3c+qmjqg6G82r6at8lk2oWou3JCQGdfMYjqAucmnLqmnvqL6el9bNeoNzWwmUyKOuSucjqPzrAm0S7a3vtlsvmza1DdqQy5aNXiy2c9grcdagaw1u68TWctxbzRW9pfySgJ5C2/llJFDLgmUudw3ZwMk8ULZf10QPr/Xc2tF8R2OtW8XlXFut40XmyWazq8kY9x1xyOcdxRa+IrF9Es9S1G4t9PS6A2CedVG4/wgnGTxWLo2laii6Haz6YbJdLZ5JbgyRlZdyMu1QpJ5L5bIA+XvwaqR6FrFvbadL5V+his2s5YbJrUyKd+c/vsqUYAdCDwuQf4UPQ6fXPEFjoVjNLc3NuLhYXlhtpJ1R59ozhQeT6cA1pRP5kKPjG5QcelcXeaLqNvZapZWulyXy6hp0dtBO80W6LbGV2SEkdzuyoIyx6da7OBSlvGrDBVACPwqu4u39dh9QXl/aadB59/cxW0W4JvlcKuScAZNT1BfWNtqdjNZ38KT28y7ZI3HDD/PftSAJ761tbm3t7i4jjmumKwRs2GkIGTgd8AUJ/yEZv+uUf83rA8O+CbbQr5rye8uNSuEXybSS6O42sPaNf6nv7c530/wCQjN/1yj/m9AE9FFFABRRRQAUUUUAFFFFABRRRQAVEv/H3J/uL/NqlqJf+PuT/AHF/m1ADX/5CMP8A1yk/mlT1A/8AyEYf+uUn80qegCrqd/HpWl3N/OjvHbxmRljALEAdBkgZ/GqMfiKLbcLeWVzY3EMDXAt7logZIx1ZWDlMA8HLDGRnAINS+JLSe+8Maja2kfmzzW7pGgIG4kcDJIH51janY6nr0N5M2myWXl6bcWtvDPLGZJpJQvPysyqo2gDLZJJyAByDW6udD/a1gL2Kye9t0vJk3patMvmMME5C5yeh5HoajGtafKt4tneW11NZqxmhimVmQjPDAZK8jHNYz2Woxa7G9jYXCLLJE1y8ksLW0gVQNxBJkVxjA2jGcE98UbHTNduNTjudQtpovL0+e3aMm3WFGbZtWIIS2z5T9854HApS2dvMUel/I3IPE9jdaHPfWs1vPPb2n2ma0juFZozs3bWxyPTJFXTq9jF9kW7u7e2nvFBhhlmVWkJxwoPLdR0rlo9G1O60+3tzphsDY6RLZ5aWMid3RVCptJ+TK5y23tx1wlzoepyXUjSR6mIL62gjkjs2tAYtq4KSGQE8Ekgox6twDyaduZr+uv8AwBK/Kr/1t/wTodX8R2OlMsBuLeS9aSJRaGdVkKvIqbtvXAznp2rWrjrvStTIvbFdL8/7RqcV4L0SRhSgkjbBBO7eoUrjGMAc9q7Gktr/ANdBhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFdXUFlayXN5MkEES7nkkbaqj1JqWmyRpNE8UyLJG6lWRhkMD1BHcUAV59Tsba2huJ7uFIZ3RIpC42yM/3Qp75p7/8hGH/AK5SfzSub0nwBYaXrK3huJ7q2tmLafZTNujsi3LFc9Tnp6e55rpH/wCQjD/1yk/mlADpf9ZB/vn/ANBam3n+oX/rrH/6GtOl/wBZB/vn/wBBam3n+oX/AK6x/wDoa0AT0UUUAVtOv4tT0+O8gV1jkzgOACMEjt9Kjt9a0q7hM1rqVnPEsgiLxzqyhycBcg9SSMDrzXO29lqlz4Rn0CTS7m0leCWMXMskRhYkkgfJIXwc4+7S3Ok3+syXdz/Zp0xhYCCGOV42Z5VcOjfIxAVSBjJzyeB3S8wOnN9aDfm6hHlyCJ/3g+VzjCn0J3LgdeR61PXI2WiakNWs5ri32Q3L/a70F1PlyqZCq8Hk/OgyMj9116V11PoHUKKKKACiiigCB7+0ivorKS5iS6mUvHCzgO4HUgdTRHfWst9NZRXEb3MCq0sStlkDZ25HbOKz/EXh228RWKxTO9vcwN5lrdxcSW8nZlP8x3/I0eHfDtt4dsWihd7i5nbzLq7l5kuJO7Mf5Dt+ZoA0LP8A1Df9dZP/AENqnqCz/wBQ3/XWT/0NqnoAKKKKACiiigAooooAKKKKACiiigCK3/1Z/wB9/wD0I023/wBfdf8AXUf+gLTrf/Vn/ff/ANCNNt/9fdf9dR/6AtAE9Y8PiOA3BjvLO7sFMTzRy3SKqyomNxADFlwCDhwp56cHGwchTgZPYVx9xpWo6vfXG6wn08XFnPb3MlzcJOhZ1AXycFmVcjJGEB4ypPRDVupu6XrkWpzNF9lurSURrMiXKqDJG3RxtJ446HBHcDNadYOkwahc6wt/qFi1j5NmLYI0iN5jFgzMNpPy/KMZwTk5AreqiVcKKKKQwooooAKgs/8AUN/11k/9Dap6gs/9Q3/XWT/0NqAJ6KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAK950h/66f0NLSXnSH/rp/Q0tAFXU/8AkG3H/XNv5GuJrttT/wCQbcf9c2/ka4mgDe8Mf6y4/wCA/wBaKPDH+suP+A/1ooA6KiiigCG7/wCPV/8AdNXapXf/AB6v/umrtABRRRQAUUUUAFFFFABRRRQAVFc/8ek3+438qlqK5/49Jv8Acb+VAEtQWP8AyDrb/rkv8hU9V1sYVUKpmCgYAE78frQBYoqD7HF/em/7/v8A40fY4v703/f9/wDGgCeioPscX96b/v8Av/jR9ji/vTf9/wB/8aAJ6Kg+xxf3pv8Av+/+NH2OL+9N/wB/3/xoAnoqD7HF/em/7/v/AI0fY4v703/f9/8AGgCeioPscX96b/v+/wDjR9ji/vTf9/3/AMaAJ6gT/kIzf9co/wCb0fY4v703/f8Af/GnxW8cLMybizAAlnLdOnU+5oAkooooAKKKKACiiigAooooAKKKKACol/4+5P8AcX+bVLUS/wDH3J/uL/NqAGv/AMhGH/rlJ/NKnqOW3jmZWfcGUEAq5Xr16H2FM+xxf3pv+/7/AONAE9FQfY4v703/AH/f/Gj7HF/em/7/AL/40AT0VB9ji/vTf9/3/wAaPscX96b/AL/v/jQBPRUH2OL+9N/3/f8Axo+xxf3pv+/7/wCNAE9FQfY4v703/f8Af/Gj7HF/em/7/v8A40AT0VB9ji/vTf8Af9/8aPscX96b/v8Av/jQBPRUH2OL+9N/3/f/ABo+xxf3pv8Av+/+NAE9FQfY4v703/f9/wDGj7HF/em/7/v/AI0AT0VB9ji/vTf9/wB/8aPscX96b/v+/wDjQBPRUH2OL+9N/wB/3/xo+xxf3pv+/wC/+NAE9FQfY4v703/f9/8AGj7HF/em/wC/7/40AT0VB9ji/vTf9/3/AMaPscX96b/v+/8AjQBPRUH2OL+9N/3/AH/xo+xxf3pv+/7/AONAE9QP/wAhGH/rlJ/NKPscX96b/v8Av/jTo7aOKTeu8tggF5GbAP1PsKACX/WQf75/9Bam3n+oX/rrH/6GtOl/1kH++f8A0FqdLEs0ZSQErkHgkdDkcigB9FQfY4v703/f9/8AGj7HF/em/wC/7/40AT0VB9ji/vTf9/3/AMaPscX96b/v+/8AjQBPRUH2OL+9N/3/AH/xo+xxf3pv+/7/AONAE9FQfY4v703/AH/f/Gj7HF/em/7/AL/40AT0VB9ji/vTf9/3/wAaPscX96b/AL/v/jQBPRUH2OL+9N/3/f8Axo+xxf3pv+/7/wCNABZ/6hv+usn/AKG1T0yKJYYwkYIXJPJJ6nJ5NPoAKKKKACiiigAooooAKKKKACiiigCK3/1Z/wB9/wD0I023/wBfdf8AXUf+gLTrf/Vn/ff/ANCNI1pE0jP+8DMcttlZc8Y6A+1AE1FQfY4v703/AH/f/Gj7HF/em/7/AL/40AT0VB9ji/vTf9/3/wAaPscX96b/AL/v/jQBPRUH2OL+9N/3/f8Axo+xxf3pv+/7/wCNAE9FQfY4v703/f8Af/Gj7HF/em/7/v8A40AT1BZ/6hv+usn/AKG1H2OL+9N/3/f/ABqSKJYYwkYIXJPJJ6nJ5NAD6KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAK950h/66f0NLSXnSH/rp/Q0tAFXU/8AkG3H/XNv5GuJrttT/wCQbcf9c2/ka4mgDe8Mf6y4/wCA/wBaKPDH+suP+A/1ooA6KiiigCG7/wCPV/8AdNWPKf8A5+JPyX/Cq93/AMer/wC6au0AReU//PxJ+S/4UeU//PxJ+S/4VLRQBF5T/wDPxJ+S/wCFHlP/AM/En5L/AIVLRQBF5T/8/En5L/hR5T/8/En5L/hUtFAEXlP/AM/En5L/AIUeU/8Az8Sfkv8AhUtFAEXlP/z8Sfkv+FR3ETi1lJnkPyHgheePpVmorn/j0m/3G/lQAeU//PxJ+S/4UeU//PxJ+S/4VLVSBrua3jl82Fd6BseSTjIz/eoAm8p/+fiT8l/wo8p/+fiT8l/wpuy7/wCe8P8A35P/AMVRsu/+e8P/AH5P/wAVQA7yn/5+JPyX/Cjyn/5+JPyX/Cm7Lv8A57w/9+T/APFUbLv/AJ7w/wDfk/8AxVADvKf/AJ+JPyX/AAo8p/8An4k/Jf8ACm7Lv/nvD/35P/xVGy7/AOe8P/fk/wDxVADvKf8A5+JPyX/Cjyn/AOfiT8l/wpuy7/57w/8Afk//ABVGy7/57w/9+T/8VQA7yn/5+JPyX/Cjyn/5+JPyX/Cm7Lv/AJ7w/wDfk/8AxVGy7/57w/8Afk//ABVADvKf/n4k/Jf8KPKf/n4k/Jf8Kbsu/wDnvD/35P8A8VRC8v2iSKZkbaisCiFepYep9KAHeU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4VGsT/anHnyfcXnC+re1WaiX/j7k/wBxf5tQAeU//PxJ+S/4UeU//PxJ+S/4U2Z5ftEcULIu5GYl0LdCo9R60bLv/nvD/wB+T/8AFUAO8p/+fiT8l/wo8p/+fiT8l/wpuy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQA7yn/wCfiT8l/wAKPKf/AJ+JPyX/AApuy7/57w/9+T/8VRsu/wDnvD/35P8A8VQA7yn/AOfiT8l/wo8p/wDn4k/Jf8Kbsu/+e8P/AH5P/wAVRsu/+e8P/fk//FUAO8p/+fiT8l/wo8p/+fiT8l/wpuy7/wCe8P8A35P/AMVRsu/+e8P/AH5P/wAVQA7yn/5+JPyX/Cjyn/5+JPyX/Cm7Lv8A57w/9+T/APFUbLv/AJ7w/wDfk/8AxVADvKf/AJ+JPyX/AAo8p/8An4k/Jf8ACm7Lv/nvD/35P/xVGy7/AOe8P/fk/wDxVADvKf8A5+JPyX/Cjyn/AOfiT8l/wpuy7/57w/8Afk//ABVGy7/57w/9+T/8VQA7yn/5+JPyX/Cjyn/5+JPyX/Cm7Lv/AJ7w/wDfk/8AxVGy7/57w/8Afk//ABVADvKf/n4k/Jf8KPKf/n4k/Jf8Kbsu/wDnvD/35P8A8VRsu/8AnvD/AN+T/wDFUAO8p/8An4k/Jf8ACjyn/wCfiT8l/wAKbsu/+e8P/fk//FUbLv8A57w/9+T/APFUAO8p/wDn4k/Jf8KPKf8A5+JPyX/Cm7Lv/nvD/wB+T/8AFUbLv/nvD/35P/xVADvKf/n4k/Jf8KPKf/n4k/Jf8Kbsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAO8p/+fiT8l/wo8p/+fiT8l/wpuy7/AOe8P/fk/wDxVIjzrdLFM8bqyM3yoVxgr7n1oASWJxJD+/kOX9F4+U+1SeU//PxJ+S/4US/6yD/fP/oLUXMjxQ5j27i6qCwyBlgP60AHlP8A8/En5L/hR5T/APPxJ+S/4U3Zd/8APeH/AL8n/wCKo2Xf/PeH/vyf/iqAHeU//PxJ+S/4UeU//PxJ+S/4U3Zd/wDPeH/vyf8A4qjZd/8APeH/AL8n/wCKoAd5T/8APxJ+S/4UeU//AD8Sfkv+FN2Xf/PeH/vyf/iqNl3/AM94f+/J/wDiqAHeU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFN2Xf/PeH/vyf/iqNl3/z3h/78n/4qgB3lP8A8/En5L/hR5T/APPxJ+S/4U3Zd/8APeH/AL8n/wCKo2Xf/PeH/vyf/iqAHeU//PxJ+S/4UeU//PxJ+S/4U3Zd/wDPeH/vyf8A4qjZd/8APeH/AL8n/wCKoAd5T/8APxJ+S/4UeU//AD8Sfkv+FFtI8sOZNu4OykqMA4Yj+lS0AReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBWgicxnE8g+dugX+8fapPKf/n4k/Jf8KLf/AFZ/33/9CNRh7iWaYRyRIsbhQGjLE/KD/eHrQBJ5T/8APxJ+S/4UeU//AD8Sfkv+FN2Xf/PeH/vyf/iqNl3/AM94f+/J/wDiqAHeU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFN2Xf/PeH/vyf/iqNl3/z3h/78n/4qgB3lP8A8/En5L/hR5T/APPxJ+S/4U3Zd/8APeH/AL8n/wCKo2Xf/PeH/vyf/iqAHeU//PxJ+S/4UeU//PxJ+S/4U3Zd/wDPeH/vyf8A4qjZd/8APeH/AL8n/wCKoAd5T/8APxJ+S/4UeU//AD8Sfkv+FN2Xf/PeH/vyf/iqdbSPLDmTbuDspKjAOGI/pQAeU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFS0UAReU//PxJ+S/4UeU//PxJ+S/4VLRQBF5T/wDPxJ+S/wCFHlP/AM/En5L/AIVLRQBF5T/8/En5L/hR5T/8/En5L/hUtFAEXlP/AM/En5L/AIUeU/8Az8Sfkv8AhUtFAEXlP/z8Sfkv+FHlP/z8Sfkv+FS0UAReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFS0UAReU//PxJ+S/4UeU//PxJ+S/4VLRQBF5T/wDPxJ+S/wCFHlP/AM/En5L/AIVLRQBF5T/8/En5L/hR5T/8/En5L/hUtFAEXlP/AM/En5L/AIUeU/8Az8Sfkv8AhUtFAEXlP/z8Sfkv+FHlP/z8Sfkv+FS0UAReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFS0UAVLlGUxFpXf8AedGA9D6CpKS86Q/9dP6GloAq6n/yDbj/AK5t/I1xNdtqf/INuP8Arm38jXE0Ab3hj/WXH/Af60UeGP8AWXH/AAH+tFAHRUUUUAQ3f/Hq/wDumrtUrv8A49X/AN01doAoHXdJXVhpbapZDUT0szcJ5x4z9zOenPTpV+uQ8SW9ndSW3hjR7WBLq4uo76fyUCi1RZQ7TNj+JmXA7sST0Brr6FtcOoUUUUAFFFFABRRRQAVFc/8AHpN/uN/Kpaiuf+PSb/cb+VAEtQWP/IOtv+uS/wAhU9QWP/IOtv8Arkv8hQBPRRXIHS0vvHWoyS6Lpd+kZt8z3bfvIflz8g8ts+v3l5o6gdfRXIzajqiXFzeDUXENvq8VmtqIo9jxu0ancdu7I3kggjoMg0Nrd2PFFmLa4u57G5vJLR/MihW3BVHyE/5algyYJOVPzY7YN1f+uj/UO/l/X6HVwzRXEKywSJLG4yrowKsPYiiGaK4hWW3kSWNxlXRgwYexFcV4bubuys/DoXUWuYb8SQtaFIwsSqjNvUgbsgqAckj5ug4FV7HUtTGmaRpumLermwNxus1t97ndtwfPYDaO+0Z+ZeR3XUdjvZZY4IXlnkWOONSzu5wqgdSSegp4IZQVOQeQR3rhdbvdR1HR9cW7vv7O+xaYrS2kaxsJHeIltzMCduflG0jkHk12tt/x6Q/7i/yqhdv67f5ktFFUNatb+80mWLR777DecNFMUDLkHO1gQeD0OOf5UgL9QJ/yEZv+uUf83rmdEu/FOt6vDNqlp/YlnYZSeEYY3s2CCVJ6RjOQe57nt0yf8hGb/rlH/N6AJ6KKKACiiigAooooAKKKKACiiigAqJf+PuT/AHF/m1S1Ev8Ax9yf7i/zagBr/wDIRh/65SfzSp6gf/kIw/8AXKT+aVPQAUVjeMAG8GasCMg2rgg9+KwdZt7TRpL+30OC3t4jo1zNdWsUS+UGAXy3aPG3J+ccj5gMHOOAaV3Y7ekZlRSzkKqjJJOABXMNfX1prUD3N3JFpzNFDEsCwtCGZR8soIEisSeNp2gbc980bfWru41B4ftF3cWN9p09xFJcxQxq23bhogvzhcOeJBnpz1pS0T+Yo62+X4nZfaIfsv2nzo/I2eZ5u4bduM7s9MY5zT1YOoZCGVhkEHIIrgFubu18N21s2otew3ugyymIpGBBtiXBUqAdp3EfMW5xzVuXVdae9a10qG8YWVtAyRw/ZhHKWXOZTKwfacYBQDGG5J4FNe81/XX/ACEn7qf9dP8AM7KaaK3j3zyJEmQu52AGScAZPqSB+NPrh9YurrULa7uJdSaKK31eC1WxCIF+WaPliRvLHO4YIGMcV3FJaq/9bJ/qMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiioL6Ca6sJ4La6e0mkQqk6KGMZ7HB4NAE9QP/AMhGH/rlJ/NK5GxuPGepahb6XfwJp0dhIr3upRgFb0A5VYgRxuA+b06cdD1z/wDIRh/65SfzSgB0v+sg/wB8/wDoLU28/wBQv/XWP/0NadL/AKyD/fP/AKC1NvP9Qv8A11j/APQ1oAnooooAKK5awv5dL+GzX1uivLbwSuocErkM3JxzgdT9Kr3uoappclzBFqsmoCGzS/aR4otyqsg3J8igbXQNjjIweT2Fqw6HY0VyVvrt/c6mtqJ9q3t2slqwReLdS+8dOciLOeo832FdbR0uHUKKKKACiiigAorB8SnXbTyNT0FvtS2uftOmlR/pKHqVbGQ47Dof0J4Z/ty6+0anrx+zC72/ZtOAH+jRjONx6lznn04+gANez/1Df9dZP/Q2qeoLP/UN/wBdZP8A0NqnoAKKKKACiiigAooooAKKKKACiiigCK3/ANWf99//AEI023/191/11H/oC063/wBWf99//QjTbf8A191/11H/AKAtAE9FBOASeBXB3sUWlX0k+jQQWxudNuntJrKTzGvWCqweVjglh1B+fO4ncM4KvYaV9DvKK5fQbaysfECQ6MqLazaYk8wj6O5bCSH1Zhuy3U45PFdRVWt/XyJTv/XzCiiikMKKKKACoLP/AFDf9dZP/Q2qeoLP/UN/11k/9DagCeiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCvedIf+un9DS0l50h/66f0NLQBV1P/AJBtx/1zb+Rria7bU/8AkG3H/XNv5GuJoA3vDH+suP8AgP8AWijwx/rLj/gP9aKAOiooooAhu/8Aj1f/AHTV2qV3/wAer/7pq7QBz/8AwhGirfXV3F/aUM93J5s7w6tdR+Y3TJCyAcDgeg4HFb4G1QBngdzmloo6WAKKKKACiiigAooooAKiuf8Aj0m/3G/lUtRXP/HpN/uN/KgCWoLH/kHW3/XJf5Cp6qQLdw28cXlQtsQLnzSM4GP7tAFus+70DR7+7+1X2k2NzccfvprZHfjpyRmrO+7/AOeEP/f4/wDxNG+7/wCeEP8A3+P/AMTQApsrVlZTbQkPIJWBjHzOCCGPuCBz14FQpo+mR3zXsenWiXbtuadYFEjH1LYyTUu+7/54Q/8Af4//ABNG+7/54Q/9/j/8TQBHa6Tp1jcPcWWn2tvNIoV5IoVRmA6AkDJHA/KmTaHpNzZpaXGl2UttG5dIXt0ZFY5JYKRgE5PPuan33f8Azwh/7/H/AOJo33f/ADwh/wC/x/8AiaAIZ9G0y6kie6020meFNkTSQKxjXpgEjgewq6AFUBRgDgAdqg33f/PCH/v8f/iaN93/AM8If+/x/wDiaAJ6Kg33f/PCH/v8f/iaN93/AM8If+/x/wDiaAJ6gT/kIzf9co/5vRvu/wDnhD/3+P8A8TRCkv2iSWZUXciqAjFuhY+g9aAJ6KKKACiiigAooooAKKKKACiiigAqJf8Aj7k/3F/m1S1Ev/H3J/uL/NqAGv8A8hGH/rlJ/NKnqCZJftEcsKo21GUh2K9Sp9D6Ub7v/nhD/wB/j/8AE0APnghurd4LmJJoZFKvHIoZWB6gg9RVe20fTLKzltLPTrS3tps+ZDFAqo+Rg5UDB44qXfd/88If+/x/+Jo33f8Azwh/7/H/AOJoAi/sjTf7QS//ALPtftiDC3HkL5ijGMBsZHBP50ltoulWckj2mmWcDyZ3tFbqpfPXJA5zU2+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBFbaRptn5/2TT7WD7SMT+VAq+b1+9gc9T19abNoek3K263Gl2UotQFtw9ujeSOOFyPl6Dp6VPvu/wDnhD/3+P8A8TRvu/8AnhD/AN/j/wDE0ARSaRps199sm0+1kusAee0Cl8DkDdjPGBVyoN93/wA8If8Av8f/AImjfd/88If+/wAf/iaAJ6Kg33f/ADwh/wC/x/8AiaN93/zwh/7/AB/+JoAnoqDfd/8APCH/AL/H/wCJo33f/PCH/v8AH/4mgCeioN93/wA8If8Av8f/AImjfd/88If+/wAf/iaAJ6Kg33f/ADwh/wC/x/8AiaN93/zwh/7/AB/+JoAnoqDfd/8APCH/AL/H/wCJo33f/PCH/v8AH/4mgCeioN93/wA8If8Av8f/AImjfd/88If+/wAf/iaAJ6Kg33f/ADwh/wC/x/8AiaN93/zwh/7/AB/+JoAnoqDfd/8APCH/AL/H/wCJo33f/PCH/v8AH/4mgCeoH/5CMP8A1yk/mlG+7/54Q/8Af4//ABNIiTtdLLMkaKqMvyuWzkr7D0oAfL/rIP8AfP8A6C1NvP8AUL/11j/9DWnS/wCsg/3z/wCgtRcxvLDiPbuDqwDHAOGB/pQBLRUG+7/54Q/9/j/8TRvu/wDnhD/3+P8A8TQBXtdB0iyvDdWWlWNvcnOZorZEc56/MBnmpLPStP0+GSGwsLW1ilOZEhhVFc4xyAOak33f/PCH/v8AH/4mjfd/88If+/x/+JoASOws4WgaK0gRrePyoSsYBiTj5V9BwOB6CrFQb7v/AJ4Q/wDf4/8AxNG+7/54Q/8Af4//ABNAE9FQb7v/AJ4Q/wDf4/8AxNG+7/54Q/8Af4//ABNAE9FQb7v/AJ4Q/wDf4/8AxNG+7/54Q/8Af4//ABNAE9FQb7v/AJ4Q/wDf4/8AxNG+7/54Q/8Af4//ABNABZ/6hv8ArrJ/6G1T1FbRvFDiTbuLsxCnIGWJ/rUtABRRRQAUUUUAFFFFABRRRQAUUUUARW/+rP8Avv8A+hGm2/8Ar7r/AK6j/wBAWnW/+rP++/8A6EajC3EU0xjjidZHDAtIVI+UD+6fSgCyeetVLXSdOsLiW4sdPtbaaY5lkhhVGk5z8xAyeeeak33f/PCH/v8AH/4mjfd/88If+/x/+JoAbZ6dZaesg0+zt7UStvkEESpvb1OByferNQb7v/nhD/3+P/xNG+7/AOeEP/f4/wDxNAE9FQb7v/nhD/3+P/xNG+7/AOeEP/f4/wDxNAE9FQb7v/nhD/3+P/xNG+7/AOeEP/f4/wDxNAE9QWf+ob/rrJ/6G1G+7/54Q/8Af4//ABNOto3ihxJt3F2YhTkDLE/1oAlooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAr3nSH/rp/Q0tJedIf+un9DS0AVdT/wCQbcf9c2/ka4mu21P/AJBtx/1zb+RriaAN7wx/rLj/AID/AFoo8Mf6y4/4D/WigDoqKKKAIbv/AI9X/wB01Y81/wDn3k/Nf8ar3f8Ax6v/ALpq7QBF5r/8+8n5r/jR5r/8+8n5r/jUtFAEXmv/AM+8n5r/AI0ea/8Az7yfmv8AjUtFAEXmv/z7yfmv+NHmv/z7yfmv+NS0UARea/8Az7yfmv8AjR5r/wDPvJ+a/wCNS0UARea//PvJ+a/41HcSubWUGCQfIeSV44+tWaiuf+PSb/cb+VAB5r/8+8n5r/jR5r/8+8n5r/jUtV1voWUMomKkZBED8/pQA/zX/wCfeT81/wAaPNf/AJ95PzX/ABpv2yL+7N/34f8Awo+2Rf3Zv+/D/wCFADvNf/n3k/Nf8aPNf/n3k/Nf8ab9si/uzf8Afh/8KPtkX92b/vw/+FADvNf/AJ95PzX/ABo81/8An3k/Nf8AGm/bIv7s3/fh/wDCj7ZF/dm/78P/AIUAO81/+feT81/xo81/+feT81/xpv2yL+7N/wB+H/wo+2Rf3Zv+/D/4UAO81/8An3k/Nf8AGjzX/wCfeT81/wAab9si/uzf9+H/AMKPtkX92b/vw/8AhQA7zX/595PzX/GjzX/595PzX/Gm/bIv7s3/AH4f/CnxXEczMqbgygEhkK9enUexoATzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/Go1lf7U58iT7i8ZX1b3qzUS/8fcn+4v8ANqADzX/595PzX/GjzX/595PzX/GlluI4WVX3FmBICoW6deg9xTPtkX92b/vw/wDhQA7zX/595PzX/GjzX/595PzX/Gm/bIv7s3/fh/8ACj7ZF/dm/wC/D/4UAO81/wDn3k/Nf8aPNf8A595PzX/Gm/bIv7s3/fh/8KPtkX92b/vw/wDhQA7zX/595PzX/GjzX/595PzX/Gm/bIv7s3/fh/8ACj7ZF/dm/wC/D/4UAO81/wDn3k/Nf8aPNf8A595PzX/Gm/bIv7s3/fh/8KPtkX92b/vw/wDhQA7zX/595PzX/GjzX/595PzX/Gm/bIv7s3/fh/8ACj7ZF/dm/wC/D/4UAO81/wDn3k/Nf8aPNf8A595PzX/Gm/bIv7s3/fh/8KPtkX92b/vw/wDhQA7zX/595PzX/GjzX/595PzX/Gm/bIv7s3/fh/8ACj7ZF/dm/wC/D/4UAO81/wDn3k/Nf8aPNf8A595PzX/Gm/bIv7s3/fh/8KPtkX92b/vw/wDhQA7zX/595PzX/GjzX/595PzX/Gm/bIv7s3/fh/8ACj7ZF/dm/wC/D/4UAO81/wDn3k/Nf8aPNf8A595PzX/Gm/bIv7s3/fh/8KPtkX92b/vw/wDhQA7zX/595PzX/GjzX/595PzX/Gm/bIv7s3/fh/8ACj7ZF/dm/wC/D/4UAO81/wDn3k/Nf8aPNf8A595PzX/Gm/bIv7s3/fh/8KPtkX92b/vw/wDhQA7zX/595PzX/GjzX/595PzX/Gm/bIv7s3/fh/8ACnR3Mcsmxd4bBIDxsuQPqPcUARyyuZIf3Egw/qvPyn3qTzX/AOfeT81/xol/1kH++f8A0FqdLKsMZeQkLkDgE9TgcCgBvmv/AM+8n5r/AI0ea/8Az7yfmv8AjTftkX92b/vw/wDhR9si/uzf9+H/AMKAHea//PvJ+a/40ea//PvJ+a/4037ZF/dm/wC/D/4UfbIv7s3/AH4f/CgB3mv/AM+8n5r/AI0ea/8Az7yfmv8AjTftkX92b/vw/wDhR9si/uzf9+H/AMKAHea//PvJ+a/40ea//PvJ+a/4037ZF/dm/wC/D/4UfbIv7s3/AH4f/CgB3mv/AM+8n5r/AI0ea/8Az7yfmv8AjTftkX92b/vw/wDhR9si/uzf9+H/AMKAHea//PvJ+a/40ea//PvJ+a/4037ZF/dm/wC/D/4UfbIv7s3/AH4f/CgB3mv/AM+8n5r/AI0ea/8Az7yfmv8AjTopVmjDxklckcgjocHg0+gCLzX/AOfeT81/xo81/wDn3k/Nf8alooAi81/+feT81/xo81/+feT81/xqWigCLzX/AOfeT81/xo81/wDn3k/Nf8alooAi81/+feT81/xo81/+feT81/xqWigCLzX/AOfeT81/xo81/wDn3k/Nf8alooArQSuIziCQ/O3Qr/ePvUnmv/z7yfmv+NFv/qz/AL7/APoRpGu4lkZP3hZThtsTNjjPUD3oAXzX/wCfeT81/wAaPNf/AJ95PzX/ABpv2yL+7N/34f8Awo+2Rf3Zv+/D/wCFADvNf/n3k/Nf8aPNf/n3k/Nf8ab9si/uzf8Afh/8KPtkX92b/vw/+FADvNf/AJ95PzX/ABo81/8An3k/Nf8AGm/bIv7s3/fh/wDCj7ZF/dm/78P/AIUAO81/+feT81/xo81/+feT81/xpv2yL+7N/wB+H/wo+2Rf3Zv+/D/4UAO81/8An3k/Nf8AGjzX/wCfeT81/wAab9si/uzf9+H/AMKkilWaMPGSVyRyCOhweDQA3zX/AOfeT81/xo81/wDn3k/Nf8alooAi81/+feT81/xo81/+feT81/xqWigCLzX/AOfeT81/xo81/wDn3k/Nf8alooAi81/+feT81/xo81/+feT81/xqWigCLzX/AOfeT81/xo81/wDn3k/Nf8alooAi81/+feT81/xo81/+feT81/xqWigCLzX/AOfeT81/xo81/wDn3k/Nf8alooAi81/+feT81/xo81/+feT81/xqWigCLzX/AOfeT81/xo81/wDn3k/Nf8alooAi81/+feT81/xo81/+feT81/xqWigCLzX/AOfeT81/xo81/wDn3k/Nf8alooAi81/+feT81/xo81/+feT81/xqWigCLzX/AOfeT81/xo81/wDn3k/Nf8alooAqXLsxiDROn7zqxHofQ1JSXnSH/rp/Q0tAFXU/+Qbcf9c2/ka4mu21P/kG3H/XNv5GuJoA3vDH+suP+A/1oo8Mf6y4/wCA/wBaKAOiooooAhu/+PV/901dqld/8er/AO6au0AFFcZr9/qWl6igtfERutUmuI/s+iR28Wx4S4UkrgygBdxMm8KCM4x8tdnR0uHWwUUUUAFFFFABRRRQAVFc/wDHpN/uN/Kpaiuf+PSb/cb+VAEtQWP/ACDrb/rkv8hU9QWP/IOtv+uS/wAhQBPRRXM3GvXH/CVz6Wur6TYiMxCKC6iLTT7hk7f3q/ThTR1sB01FYj+KLdL5oDZXhijultJLranlpI2NoOW3EEsoyARzzirD62sWqxWU9jdwpPIYobp1Ty5HClto+bcOFbBKgHHB5GTpcDTormvDviWS8s9Oi1G2uklu0YR3ciIsc7qCSoAOQcAnlQDtOM8ZXTfEcv8AYenvNbXWo3s1v50i2yICqg4LHcVUc8YHJ5wDg4AOkormtc8VCHSb5tHgubmSKxNz9phRDHBuQlGbcRnpnADHHUc10UDF7eNmOSyAk/hQA+iiqGtaqNF0mW/e1uLqOHBkS3UMyrnlsEjIA5OKAL9QJ/yEZv8ArlH/ADesiDxhpd9q9jp+kudQe6jMzvb8rbx44Zz2ycDHXn89dP8AkIzf9co/5vQBPRRRQAUUUUAFFFFABRRRQAUUUUAFRL/x9yf7i/zapaiX/j7k/wBxf5tQA1/+QjD/ANcpP5pU9QP/AMhGH/rlJ/NKnoAKKz9evptM8P319bBDNbwNIgkBK5A4yARx+NZdzrWo6QLiHVXtpm+xTXcFzbW7KB5YG5WjMhJPzAghxnkcYyQaV9DpKKyYdeSbVDYxWlzOYggnuI1Ty4mZdwBG7fyCOgIGeT1xG+v7pLi1ayu7Kf7NJPbvOqbZlTAJGGJGNynDBTz064T0QlqbVFcpD4onl8Nky291a3raW11DcTIgWcqgLMoBOMEg4YL16da0G8Rx20cayW1zceXDHJd3ESrstwwzlssCe5woYgdQMjNW1a/rr/kJO6T/AK6f5m3RXNa14lliWSLTLa6Pk3kFvJehEMSs0qBk5O4/K2MhSAT1BHHS0ulxhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUVBfXL2dhPcx20t00SFxDCAXfHYZI5oAnqB/+QjD/ANcpP5pWBH480e6j00aY0l7c6jIES1iH7yIZ+dpB/CF5zn0445rff/kIw/8AXKT+aUAOl/1kH++f/QWpt5/qF/66x/8Aoa06X/WQf75/9Bam3n+oX/rrH/6GtAE9FFFABRWTp+tK/hhdX1NkhRUd5WQHChSRwOT26VD/AMJTBEGF7p99ZyL5beVMqZMbuE8zKuRtBPIzkenShah5m5RWSviOzeaeJEmaSG6S1KhR87Mcbl55UHdk9fkbjitajzAKKKKACiiigAorI1fxHaaHfWUOpRyxW94xjW8IHkxv2VznK57HGP1waP4itddvr6LTkkltrNhGbwD91K/O5UPfbxk9OfzANCz/ANQ3/XWT/wBDap6gs/8AUN/11k/9Dap6ACiiigAooooAKKKKACiiigAooooAit/9Wf8Aff8A9CNNt/8AX3X/AF1H/oC063/1Z/33/wDQjTbf/X3X/XUf+gLQBPRRXMf8JDfWV3di+eyvI7a2lnnSxVs2hQAiN2LEMWBOOEPyk7cdAdrnT0Vi6VqOpHUvsOsC2MslsLmM2yMoQZwyHcTkgkfNxnPQYraoJuFFFFAwooooAKgs/wDUN/11k/8AQ2qeoLP/AFDf9dZP/Q2oAnooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAr3nSH/rp/Q0tJedIf+un9DS0AVdT/AOQbcf8AXNv5GuJrttT/AOQbcf8AXNv5GuJoA3vDH+suP+A/1oo8Mf6y4/4D/WigDoqKKKAIbv8A49X/AN01dqld/wDHq/8AumrtAHJ69pHiPX9PutHuo9JW0nkG2/SSQSxKGDBlhKkeYMcN5nUBsD7tdYBgAdfrRRR0sHUKKKKACiiigAooooAKiuf+PSb/AHG/lUtRXP8Ax6Tf7jfyoAlqCx/5B1t/1yX+QqeqNneWq2MCtcwhhEoIMg44oAvVjPpWpxa1dXunahaRR3Xl+ZFPZtIRtGOGEq9fpWl9utP+fqH/AL+Cj7daf8/UP/fwUAZkvh7zLe5j+1Y8/UY77Pl/d2MjbOvfZ19+lUk8HsPEMWqT3dvK0N09wkhtP9IIYMPLaUufkG7gAADAroPt1p/z9Q/9/BR9utP+fqH/AL+Cj+v6+4DF03wzcWj6el5qKXNrpuWto0tvLbeVK5dtxzgM2AAOoznFU5PAsb29lufT7q4tYTb7r7ThPG0e4svyFwVYZxkNg5OR0x03260/5+of+/go+3Wn/P1D/wB/BQBhXnha4ljvILHUIrS3v7ZYLmIWm4AhCm6P5gE4wMEN0GMV0USeXCiZztUDPrUX260/5+of+/go+3Wn/P1D/wB/BQBPRUH260/5+of+/go+3Wn/AD9Q/wDfwUAV9L0PTNF+0f2VZRWv2mQyy+WMbm/oPQDgdqsJ/wAhGb/rlH/N6Pt1p/z9Q/8AfwUyCWOa+maGRZF8pBlWz3egC1RRRQAUUUUAFFFFABRRRQAUUUUAFRL/AMfcn+4v82qWol/4+5P9xf5tQA1/+QjD/wBcpP5pU9VZ5Y4b6FppFjXynGWbHdKf9utP+fqH/v4KAIdZ086tot3YCXyTcxNGJCu7bkdcZGfzrMm8OXWoQ3h1bUY5riazktIWgtvLjgVx8x2l2JYkDOW6AAAck7P260/5+of+/go+3Wn/AD9Q/wDfwUD2Mi58PXF1q1pdPeW6paspRks8XCgDlBLu4Q9xtOckZ6Ypad4KayvftU15byzfZpbdpktNks2/b88rl2LsNvXgcngV0n260/5+of8Av4KPt1p/z9Q/9/BRuJabGDF4UuHtlg1HUkuEt7F7K18u28soGUKXf5jubAHTaOvHPEc/gqOa9ju2Gl3EzRRpO17pgnyUGN0eXBTI7EsOB756L7daf8/UP/fwUfbrT/n6h/7+CnfW/wDX9ah0t/X9aGJP4YuZHnhh1NY7Ce8S8MJt9zq4dXKh92NpK5xtyM9e1dFUH260/wCfqH/v4KPt1p/z9Q/9/BS6WAnoqD7daf8AP1D/AN/BR9utP+fqH/v4KAJ6Kg+3Wn/P1D/38FH260/5+of+/goAnoqD7daf8/UP/fwUfbrT/n6h/wC/goAnoqD7daf8/UP/AH8FH260/wCfqH/v4KAJ6Kg+3Wn/AD9Q/wDfwUfbrT/n6h/7+CgCeioPt1p/z9Q/9/BR9utP+fqH/v4KAJ6Kg+3Wn/P1D/38FH260/5+of8Av4KAJ6Kg+3Wn/P1D/wB/BR9utP8An6h/7+CgCvaaHpljql1qVpZRQ3l5jz5lHL4/l6nHU8mrD/8AIRh/65SfzSj7daf8/UP/AH8FRrPFNqMXkypJiJ87GBxylAE0v+sg/wB8/wDoLU28/wBQv/XWP/0NadL/AKyD/fP/AKC1MvmC2wZiAoljJJPT5xQBYoqD7daf8/UP/fwUfbrT/n6h/wC/goAxLbw3ejSJNIvtRt5tOeN0AhtGjmXcSQd5kYZBP92nnw5PeC6fWb9Lmae0azRoLfyVjRuScFmJYnBzkDgYA5zsfbrT/n6h/wC/go+3Wn/P1D/38FAGPaeF/s1/p90955htkPnKIsCeU7zv6/LzJIcc9Rzxzv1B9utP+fqH/v4KPt1p/wA/UP8A38FAE9FQfbrT/n6h/wC/go+3Wn/P1D/38FAE9FQfbrT/AJ+of+/go+3Wn/P1D/38FABfWNtqdjNZ38KT28y7ZI3HDD/PftRY2NtpljDZ2EKQW8K7Y40HCj/PfvR9utP+fqH/AL+Cj7daf8/UP/fwUAFn/qG/66yf+htU9V7Fg1sWUgqZZCCD1+c1YoAKKKKACiiigAooooAKKKKACiiigCK3/wBWf99//QjTbf8A191/11H/AKAtOt/9Wf8Aff8A9CNQR3MENzdLNNHG3mg4ZwP4FoAuHJU4OD6+lc+3hq4vrtZNbv47tI7eW3TyrUROySABt7biCcD+EKM846AbP260/wCfqH/v4KPt1p/z9Q/9/BQBn6Vo9zZ3hutRvlvJlgW2iZIfKCxg55G45YnGTwOBgCteoPt1p/z9Q/8AfwUfbrT/AJ+of+/goAnoqD7daf8AP1D/AN/BR9utP+fqH/v4KAJ6Kg+3Wn/P1D/38FH260/5+of+/goAnqCz/wBQ3/XWT/0NqPt1p/z9Q/8AfwUliwa2LKQVMshBB6/OaALFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAFe86Q/8AXT+hpaS86Q/9dP6GloAq6n/yDbj/AK5t/I1xNdtqf/INuP8Arm38jXE0Ab3hj/WXH/Af60UeGP8AWXH/AAH+tFAHRUUUUAQ3f/Hq/wDumrtUrv8A49X/AN01Y+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtRXP/HpN/uN/Kj7NB/zwj/74FR3FvCtrKVhjBCEghRxxQBZoqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAlqJf+PuT/AHF/m1H2aD/nhH/3wKjW3h+1OPJjwEU42j1agCzRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQAS/6yD/fP/oLVLVaW3hEkOIYxl8H5Rz8pqT7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FABb/wCrP++//oRqWq0FvCYzmGM/Ow5Uf3jUn2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgBl50h/66f0NLUdzDFGYjHGinzMZVQOxqSgCrqf8AyDbj/rm38jXE122p/wDINuP+ubfyNcTQBveGP9Zcf8B/rRR4Y/1lx/wH+tFAHRUUUUAQ3f8Ax6v/ALpq7VK7/wCPV/8AdNXaACisbWvFOn6FqOm2N35slzqU4hhjhUMVyQN7ZIwoJAz6kcVs0dLh5BRRRQAUUUUAFFFFABUVz/x6Tf7jfyqWorn/AI9Jv9xv5UAS1StLZJbOF3eYs0aknz35JH1q7UFj/wAg62/65L/IUAH2OL+9N/3/AH/xo+xxf3pv+/7/AONT1mz6/Y2+otYsLuSdNu8QWU0qpu6ZZEKj8TQBb+xxf3pv+/7/AONH2OL+9N/3/f8AxqeigCD7HF/em/7/AL/40fY4v703/f8Af/Gm6dfxanpsN7ArrHMu5Q4AYD3xRp1/FqemwXturrHMu5Q4AIHvigB32OL+9N/3/f8Axo+xxf3pv+/7/wCNJf3senabc3s4Zo7aJpXCDLEKMnGe/FTRuJI1dejAEZoAi+xxf3pv+/7/AONH2OL+9N/3/f8AxqekLBRliAM45oAh+xxf3pv+/wC/+NNgTyryVFZyvloQHctgkt6n2FWGdVZQzAFjhQT1OM4H4A/lUKf8hGb/AK5R/wA3oAnooooAKKKKACiiigAooooAKKKKACol/wCPuT/cX+bVLUS/8fcn+4v82oAjnTzbyJGZwvluSEcrkgr6H3NO+xxf3pv+/wC/+ND/APIRh/65SfzSp6AIPscX96b/AL/v/jR9ji/vTf8Af9/8aL28g0+xmvLt/LggQvIwUtgDrwOT+FVbXXrC8jnMLXAeBN8kMlrKku3sRGyhyDggEA5IIHNAFr7HF/em/wC/7/40fY4v703/AH/f/GplYMoYZwRkZGD+VNnlWC3kmcErGpYgdcAZoem4LXYj+xxf3pv+/wC/+NH2OL+9N/3/AH/xqE6pCNC/tXbJ5H2b7TtwN23buxjOM496tQyieCOVAQsihgD1wRmjrYN1cj+xxf3pv+/7/wCNH2OL+9N/3/f/ABpmo38Wm2n2idXZPMjjwgBOXcIOvuwq1QBB9ji/vTf9/wB/8aPscX96b/v+/wDjU9FAEH2OL+9N/wB/3/xo+xxf3pv+/wC/+NT0UAQfY4v703/f9/8AGj7HF/em/wC/7/41PRQBB9ji/vTf9/3/AMaPscX96b/v+/8AjU9FAEH2OL+9N/3/AH/xo+xxf3pv+/7/AONT0UAQfY4v703/AH/f/Gj7HF/em/7/AL/41PRQBB9ji/vTf9/3/wAaPscX96b/AL/v/jU9FAEH2OL+9N/3/f8Axo+xxf3pv+/7/wCNT0hYKpZiAAMkntQBD9ji/vTf9/3/AMaYsYhvo1RpCrROSGkZuhXHU+5qyzqi5dgoyBknHJOAPzNQv/yEYf8ArlJ/NKAHS/6yD/fP/oLU28z9nABZcyICVJBwXAPIp0v+sg/3z/6C1NvP9Qv/AF1j/wDQ1oAPscX96b/v+/8AjR9ji/vTf9/3/wAanooAg+xxf3pv+/7/AONH2OL+9N/3/f8AxpbS7gvrVLm1fzInztbBGcHHQ/SpqAIPscX96b/v+/8AjR9ji/vTf9/3/wAanooAg+xxf3pv+/7/AONH2OL+9N/3/f8AxqeigCD7HF/em/7/AL/40fY4v703/f8Af/Gp6KAIPscX96b/AL/v/jR9ji/vTf8Af9/8am3DcFyMkZAoDqZCgYb1AJXPIBzg/ofyoAhs8/ZyCWbEjgFiScByByanqCz/ANQ3/XWT/wBDap6ACiiigAooooAKKKKACiiigAooooAit/8AVn/ff/0I1CkImuLgyPL8sgACysoA2KegPvU1v/qz/vv/AOhGm2/+vuv+uo/9AWgA+xxf3pv+/wC/+NH2OL+9N/3/AH/xqes2z8Q6ZfTtFb3DbghkVpIXjWRB1ZGYAOoyOVJHI9RQBb+xxf3pv+/7/wCNH2OL+9N/3/f/ABqvput2GrlxYTM5QBiHieMlT91gGA3KcHDDIOOtX6AIPscX96b/AL/v/jR9ji/vTf8Af9/8anooAg+xxf3pv+/7/wCNH2OL+9N/3/f/ABqeigCD7HF/em/7/v8A40Wefs5BLNiRwCxJOA5A5NT1BZ/6hv8ArrJ/6G1AE9FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAFe86Q/9dP6GlpLzpD/ANdP6GloAq6n/wAg24/65t/I1xNdtqf/ACDbj/rm38jXE0Ab3hj/AFlx/wAB/rRR4Y/1lx/wH+tFAHRUUUUAQ3f/AB6v/umrtUrv/j1f/dNXaAPM9c07xFZ3n9o3tjpdxcXer2ojmGoSApEso8qIL5Hyr3Y5PLE4PAHpaFjGpkAV8DcFOQD7HAz+VLRQtI2/rp/kD1lcKKKKACiiigAooooAKiuf+PSb/cb+VS1Fc/8AHpN/uN/KgCWoLH/kHW3/AFyX+QqeoLH/AJB1t/1yX+QoAnrkpJHs/Gl9NNcavbxSGAqlrp7TRT4XB3OImx6cMtdbRR1A4q40XM13qA092vk1uFoZ/KJkWLfEGKnqE2l84465qIRXE3ja1uodL+yyJeyJcSLYS+Y8WxwGe5OFdSdpCAHb8vPFd1RQtEl/WyX6B38/+D/mcF4c05YbjRfselXFpfwB/wC0biW1aPfGUbCGRgA+WKEAE7dvbGKqSaddyaZpK31r/ocVo0RjudJmvPLnDnJ8pGUqcfdfBGM4IyN3pFFA7nnusaaZbfUYtU0671S8fTUj025+xu/zeUQ3YiJy/JyQTkDJxXfW4K2sQYYIQAg9uKkop3F2CqOs6PZ69pUun6jGXhkHVThkYdGU9iDV6ikByeh+EtQh1aPUfE+qnVZ7EGLT+NqxpjHmMO8hHBPP1PbpU/5CM3/XKP8Am9T1An/IRm/65R/zegCeiiigAooooAKKKKACiiigAooooAKiX/j7k/3F/m1S1Ev/AB9yf7i/zagBr/8AIRh/65SfzSp6gf8A5CMP/XKT+aVPQBk+KopJ/CWqRQRvLI1s4VI1LMxx0AHJNYesiXXo7y5sLK8WO30m6tw01s8TzSSBcIqMAxxs64xkgDJzjsqKBp2dzjJLVYfFlvdRWE11dO0SsZrB8wqEwWiuRhUUc5RsljkfxDNHSre6l1mS5h0r7Cs9hcLcxR2EsREh2FVklfidvvYYD+9yc16DRQ9V9/4iWn4fgeeWel509U0nSbi0mTRpYdQL2rRGeUooRcsB5rbg3zDcB688rf2F3dahHLcqYke2g+wzPo891JbkKN20qw8hw3J3KM8cnBA9Cop396/9df8AMVtLf10/yOB1HTxNeXn2nSLmfVzqcMkN2LZnAtxLGRtlxhVCg5TOc5OOc131FFJaKw+oUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFQXtlb6jYzWd7Es1vOhSSNujA1PRQBxmneB7yPUoI9Y1eS/0fTXEmnWj/eDdjKf4tnRf6dK6x/+QjD/ANcpP5pU9QP/AMhGH/rlJ/NKAHS/6yD/AHz/AOgtTbz/AFC/9dY//Q1p0v8ArIP98/8AoLU28/1C/wDXWP8A9DWgCeiiigDjbG5uZPBk2kWMN/BqiwShN9pNCM7icCVlCAkHg5qsdKiuVvW8O6VNY2sdosgie1a3El3G4eMhGAJI24LY5yBk447uiktNQ8jirOzvZtWtvOtZxb6lOuoT74yBEyFiqtkfK2BAMHn5Dxwa7Wiin0sHW4UUUUAFFFFAGF4l8OHWFgvNPuDY6xZEtaXa9vVHHdD3H/1wTw14dbRo57vULk3urXxD3l0ehI6Io7IucAf/AKhu0UAQWf8AqG/66yf+htU9QWf+ob/rrJ/6G1T0AFFFFABRRRQAUUUUAFFFFABRRRQBFb/6s/77/wDoRptv/r7r/rqP/QFp1v8A6s/77/8AoRptv/r7r/rqP/QFoAnJwpOM47CuKvo7vXL+4W0hv2aWwuYWF9atCLNnUAKjYVXyRyRv6cMB17WilYadtTndHeS/11L1bO5tIYLAW7i4haLMhYEqA33goH3hkfNwTzXRUUVV/wCvxJSsFFFFIYUUUUAFQWf+ob/rrJ/6G1T1BZ/6hv8ArrJ/6G1AE9FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAFe86Q/9dP6GlpLzpD/ANdP6GloAq6n/wAg24/65t/I1xNdtqf/ACDbj/rm38jXE0Ab3hj/AFlx/wAB/rRR4Y/1lx/wH+tFAHRUUUUAQ3f/AB6v/umrtUrv/j1f/dNWNs//AD0j/wC/Z/8AiqAJaKi2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqAJaKi2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqAJaKi2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqAJaKi2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqAJaiuf+PSb/cb+VG2f/npH/wB+z/8AFVHcLN9ll3SRkbDnEZ9PrQBZqtHaPFGqJdzBVAAGE4A/4DUm2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQA37PL/z+Tfkn/xNH2eX/n8m/JP/AImnbZ/+ekf/AH7P/wAVRtn/AOekf/fs/wDxVADfs8v/AD+Tfkn/AMTR9nl/5/JvyT/4mnbZ/wDnpH/37P8A8VRtn/56R/8Afs//ABVADfs8v/P5N+Sf/E0fZ5f+fyb8k/8Aiadtn/56R/8Afs//ABVG2f8A56R/9+z/APFUAN+zy/8AP5N+Sf8AxNH2eX/n8m/JP/iadtn/AOekf/fs/wDxVG2f/npH/wB+z/8AFUAN+zy/8/k35J/8TR9nl/5/JvyT/wCJp22f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQA37PL/wA/k35J/wDE06KDypHdpXkZgAS+OAM+gHqaNs//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWiots//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qgCWiots/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqgCWol/wCPuT/cX+bUbZ/+ekf/AH7P/wAVUarN9qf95HnYv/LM+re9AEksHmyI6yvGyggFMcg49QfQU37PL/z+Tfkn/wATTts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqAG/Z5f+fyb8k/8AiaPs8v8Az+Tfkn/xNO2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KoAb9nl/5/JvyT/4mj7PL/z+Tfkn/wATTts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqAG/Z5f+fyb8k/8AiaPs8v8Az+Tfkn/xNO2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KoAb9nl/5/JvyT/4mj7PL/z+Tfkn/wATTts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqAG/Z5f+fyb8k/8AiaPs8v8Az+Tfkn/xNO2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KoAb9nl/5/JvyT/4mj7PL/z+Tfkn/wATTts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqAG/Z5f+fyb8k/8AiaPs8v8Az+Tfkn/xNO2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KoAb9nl/5/JvyT/4mj7PL/z+Tfkn/wATTts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqAG/Z5f+fyb8k/8AiaPs8v8Az+Tfkn/xNO2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KoAb9nl/5/JvyT/4mj7PL/z+Tfkn/wATTts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqAG/Z5f+fyb8k/8AiaPs8v8Az+Tfkn/xNO2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KoAb9nl/5/JvyT/4mj7PL/z+Tfkn/wATTts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqAG/Z5f+fyb8k/8AiaWO3KzCV5pJGClRuC8ZxnoB6Cl2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqACX/AFkH++f/AEFqdNEJothZl5BBXGQQcjr9KhlWbzIcyR/f4/dn+6fepNs//PSP/v2f/iqAG/Z5f+fyb8k/+Jo+zy/8/k35J/8AE07bP/z0j/79n/4qjbP/AM9I/wDv2f8A4qgBv2eX/n8m/JP/AImj7PL/AM/k35J/8TTts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqAG/Z5f+fyb8k/+Jo+zy/8/k35J/8AE07bP/z0j/79n/4qjbP/AM9I/wDv2f8A4qgBv2eX/n8m/JP/AImj7PL/AM/k35J/8TTts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqAG/Z5f+fyb8k/+Jo+zy/8/k35J/8AE07bP/z0j/79n/4qjbP/AM9I/wDv2f8A4qgBv2eX/n8m/JP/AImj7PL/AM/k35J/8TTts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqAHQxCGLYGZuSSWxkknJ6fWn1Ftn/56R/9+z/8VRtn/wCekf8A37P/AMVQBLRUW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVAEtFRbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFUAS0VFtn/wCekf8A37P/AMVRtn/56R/9+z/8VQBLRUW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVAEtFRbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FUAFv8A6s/77/8AoRpptj5rvHcSx7zkhQuM4A7g+lNgWbyziSMfO3WM/wB4+9SbZ/8AnpH/AN+z/wDFUAN+zy/8/k35J/8AE0fZ5f8An8m/JP8A4mnbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FUAN+zy/wDP5N+Sf/E0fZ5f+fyb8k/+Jp22f/npH/37P/xVG2f/AJ6R/wDfs/8AxVADfs8v/P5N+Sf/ABNH2eX/AJ/JvyT/AOJp22f/AJ6R/wDfs/8AxVG2f/npH/37P/xVADfs8v8Az+Tfkn/xNH2eX/n8m/JP/iadtn/56R/9+z/8VRtn/wCekf8A37P/AMVQA37PL/z+Tfkn/wATUkMQhi2BmbkklsZJJyen1pu2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVAEtFRbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FUAS0VFtn/56R/9+z/8VRtn/wCekf8A37P/AMVQBLRUW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVAEtFRbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFUAS0VFtn/wCekf8A37P/AMVRtn/56R/9+z/8VQBLRUW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVAEtFRbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FUAS0VFtn/56R/9+z/8VRtn/wCekf8A37P/AMVQBLRUW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVAEtFRbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFUAS0VFtn/wCekf8A37P/AMVRtn/56R/9+z/8VQBLRUW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVAEtFRbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FUAMvOkP/XT+hpajuRKDF5jow8z+FCOx9zUlAFXU/8AkG3H/XNv5GuJrttT/wCQbcf9c2/ka4mgDe8Mf6y4/wCA/wBaKPDH+suP+A/1ooA6KiiigCG7/wCPV/8AdNXapXf/AB6v/umrtABRRRQAUUUUAFFFFABRRRQAVFc/8ek3+438qlqK5/49Jv8Acb+VAEtVYp7qaFJVghCuoYZmPf8A4DVqoLH/AJB1t/1yX+QoAN93/wA8If8Av8f/AImjfd/88If+/wAf/ianooAg33f/ADwh/wC/x/8AiaN93/zwh/7/AB/+JqeigCDfd/8APCH/AL/H/wCJo33f/PCH/v8AH/4mp6KAIN93/wA8If8Av8f/AImjfd/88If+/wAf/ianooAg33f/ADwh/wC/x/8AiaN93/zwh/7/AB/+JqeigCDfd/8APCH/AL/H/wCJpYZpGmeKaNUZVVvlfdnOfYelTVAn/IRm/wCuUf8AN6AJ6KKKACiiigAooooAKKKKACiiigAqJf8Aj7k/3F/m1S1Ev/H3J/uL/NqAEmmkWZIoY1dmVm+Z9uMY9j60m+7/AOeEP/f4/wDxND/8hGH/AK5SfzSp6AIN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mp6KAIN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mp6KAIN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mp6KAIN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mp6KAIN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mp6KAIN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mp6KAIN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mp6KAIN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mp6KAIN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mp6KAIN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mp6KAIN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mp6KAIN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mp6KAIN93/zwh/7/H/4mhJpftCxTRIu5CwKSFuhA9B61PUD/wDIRh/65SfzSgB0v+sg/wB8/wDoLUtxKYYdyqGbcqgE46kDr+NJL/rIP98/+gtTbz/UL/11j/8AQ1oAN93/AM8If+/x/wDiaN93/wA8If8Av8f/AImp6KAIN93/AM8If+/x/wDiaN93/wA8If8Av8f/AImp6KAIN93/AM8If+/x/wDiaN93/wA8If8Av8f/AImp6KAIN93/AM8If+/x/wDiaN93/wA8If8Av8f/AImp6KAIN93/AM8If+/x/wDiaN93/wA8If8Av8f/AImp6KAIN93/AM8If+/x/wDiaN93/wA8If8Av8f/AImp6KAI7eUzQ7mUK25lIBz0JHX8KkqCz/1Df9dZP/Q2qegAooooAKKKKACiiigAooooAKKKKAIrf/Vn/ff/ANCNM86dppVhijKxsFy0hGeAem0+tPt/9Wf99/8A0I023/191/11H/oC0AG+7/54Q/8Af4//ABNG+7/54Q/9/j/8TU9FAEG+7/54Q/8Af4//ABNG+7/54Q/9/j/8TU9FAEG+7/54Q/8Af4//ABNG+7/54Q/9/j/8TU9FAEG+7/54Q/8Af4//ABNG+7/54Q/9/j/8TU9FAEG+7/54Q/8Af4//ABNPt5TNDuZQrbmUgHPQkdfwqSoLP/UN/wBdZP8A0NqAJ6KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAK950h/66f0NLSXnSH/AK6f0NLQBV1P/kG3H/XNv5GuJrttT/5Btx/1zb+RriaAN7wx/rLj/gP9aKPDH+suP+A/1ooA6KiiigCG7/49X/3TV2qV3/x6v/umrtAHnWp6SND1PW/EWteFdJ1Oz+2C6N3I6vdQxKka5RGiI+XaWx5gPXAr0UHIBHQ1gXHhOO8d47vV9Tn095fMbTpZUaJjndtLlPNK7udu/HbG3it+hfCkD3uFFFFABRRRQAUUUUAFRXP/AB6Tf7jfyqWorn/j0m/3G/lQBLUFj/yDrb/rkv8AIVPUFj/yDrb/AK5L/IUAT1ybo9341vopbfVriKIwbHtdQMMMOVydyCVc+vCtXWVmXHh+wudQe9c3cc8m3eYL6aINt6ZVHAP5UdUHQypdd1VLqeYfYxZW+px2LReW5kcOUXcG3YUguONpzjqKc/iO4j8T29ks1vcW1xcPblYbWX9ywRm5nz5bNlMFMAjPfHOy2kWLxyI0GVluFunG9uZVKkN19VXjpxUEfhzTIr9bxIZPNWVpkBuJCiO2dzKhbapO5s4Azk0LZL+tl+twfX+u/wDwDB8M3+o2Om6FFctayWV8GgjSOJhJEwRnDFi2GBCHI2jGRycc1bDX7mx0PSrCwG2T7F57ubCe7yNxCrti+7nB+YnjHQ546ix8OaXptwk9pburxKViDzu6xA9disxCk9yACe/Wkbw1pZtoIEimiW33CJ4bqWORVY5K71YNtzj5c44HHApDMDXNW1PVdB1lLVLezgt9N3XMVzEzSszxFigww2YBHJDZOeBiuvtv+PSH/cX+VZ954Z0q/kL3VvIxaEQyAXEiiVBnAcBgHxk43ZxmtRVCIFUYCjAFV3F2/rsLVDWjqi6TK+gi3a+TDJHcA7ZMHlcgjBI4B/8A11fopAclonijVPE2rwrYaZJYWNpkai94mG83BHkoO+Dglvp06Hpk/wCQjN/1yj/m9T1An/IRm/65R/zegCeiiigAooooAKKKKACiiigAooooAKiX/j7k/wBxf5tUtRL/AMfcn+4v82oAa/8AyEYf+uUn80qeoH/5CMP/AFyk/mlT0AZPiqWSDwlqksEjxSLbOVeNirKcdQRyDWLqzS+Hzcw2VxczW8ulXNy0VxdSyMjxhcMJC29QdxBAYdARg5z1N7ZwahYzWd2nmQToUkUMVyD15HI/CqUPhzTIbe6hEMkovIzFO89xJLI6YI273YsByeAcDJNA1urlEatqEWuwW8/lW1k4jWIy28j+eSvOJgxVCDwFcZbHB5yKUfiO4u765sZJre6t57KeWKW3tZY1TZtGBIxKzD5/vLjp0543X8P6dJfJdSRSu6MHCNcSGPcBgMY92wkDGCRkYHoKjtfDGlWUgeCCXKxNCgkuZJBHG2MooZiFXgcDA4pSV0/mKOlvkc2L7UbbwpDZX7WskF5okjw+REytEUiXhiWIbIbrheR054szeJry2mW1sIHkWzghMkaafPcNOWUNtDp8sfGOWzknoAMnctfDOk2iyrDbMVkhNviSaSQJEeqJuY7F9lwOB6CnP4d053hcLcRvDGsQeK7ljZ1X7ocqwL45+9nqfU1Td5N/11/zElaKXb/gf5HP63f6hqVncSRtax6fb6nb2/lGNjK5WeMFt27C/N/DtPAznmuzrKn8NaVcXr3UtuxkkkWV1E8gjaRcYcoG27htHzYzxWrSW1v66DCiiigAooooAKKKKACiiigAooooAKKKKACiiigAqC+W7awnGmvFHdlD5LTKWQN2yAc4qeigDirHxXrusahb6RbaQbG/tpFOrS3AzDCgPSM5+YuOnoPXqOuf/kIw/wDXKT+aVPUD/wDIRh/65SfzSgB0v+sg/wB8/wDoLU28/wBQv/XWP/0NadL/AKyD/fP/AKC1NvP9Qv8A11j/APQ1oAnooooA5yw1eSw8A/2pcb7qSGKRyHk5chiACx6due1Q3muaxpLTQ35sbh44FvDLDC6KIlkVZVILnkKchs8+nHOpa+GtMs94hS4aJ1ZGglvJpISG6jy2Ypjk9qfaeH9Ns450ihd/tEflSNPO8zMnPybnYkLyeAccmktAMyHxJdT6g9qkcIaS8RLYlT80O5w7EZ6/upCD05X3rpaz4ND063ms5Ybfa9lEYYCXY7FPXqeT7nJ5PPJrQp9A6hRRRQAUUUUAYPiXVdU0PyNRtbVLzTIs/boo1Pnov/PROcEDuMf4g8M6pqmufaNSu7UWemzbRYQyL++ZBnMj+m7IwPQfid6igCCz/wBQ3/XWT/0NqnqCz/1Df9dZP/Q2qegAooooAKKKKACiiigAooooAKKKKAIrf/Vn/ff/ANCNNt/9fdf9dR/6AtOt/wDVn/ff/wBCNNt/9fdf9dR/6AtAE9cXez3Og3900E1+GWwuZQb6dplu5EUMGRQSsePmyPkznhSBkdoQGUg9Dway7Tw5pdlOJYLdyyoY0WWd5ViU9VRWYhAcAYUAYAHSkNOxR0dJLDXUslvLm7hnsBcObiZpcSBgCwLfdDA/dGB8vAHNdFVDTdEsNILmwhZC4CkvK8hCj7qgsTtUZOFGAM9Kv1RKCiiikMKKKKACoLP/AFDf9dZP/Q2qeoLP/UN/11k/9DagCeiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCvedIf+un9DS0l50h/66f0NLQBV1P/AJBtx/1zb+Rria7bU/8AkG3H/XNv5GuJoA3vDH+suP8AgP8AWijwx/rLj/gP9aKAOiooooAhu/8Aj1f/AHTV2qV3/wAer/7pqx9oT0k/79N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP+/Tf4UfaE9JP+/Tf4UAS0VF9oT0k/79N/hR9oT0k/79N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtRXP8Ax6Tf7jfyo+0J6Sf9+m/wqO4nQ2soAk5Q9Y2Hb6UAWap20k0NrFE1pMWRApwydh/vVP8AaE9JP+/Tf4UfaE9JP+/Tf4UAN+0S/wDPnN+af/FUfaJf+fOb80/+Kp32hPST/v03+FH2hPST/v03+FADftEv/PnN+af/ABVH2iX/AJ85vzT/AOKp32hPST/v03+FH2hPST/v03+FADftEv8Az5zfmn/xVH2iX/nzm/NP/iqd9oT0k/79N/hR9oT0k/79N/hQA37RL/z5zfmn/wAVR9ol/wCfOb80/wDiqd9oT0k/79N/hR9oT0k/79N/hQA37RL/AM+c35p/8VR9ol/585vzT/4qnfaE9JP+/Tf4UfaE9JP+/Tf4UAN+0S/8+c35p/8AFUkPmNdSyvE0alEUbiOcFs9CfUU/7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAlqJf+PuT/cX+bUfaE9JP+/Tf4VGs6fanOJPuL/yzb1b2oAWbzFuopUiaRQjqdpHGSuOpHoaX7RL/AM+c35p/8VTvtCekn/fpv8KPtCekn/fpv8KAG/aJf+fOb80/+Ko+0S/8+c35p/8AFU77QnpJ/wB+m/wo+0J6Sf8Afpv8KAG/aJf+fOb80/8AiqPtEv8Az5zfmn/xVO+0J6Sf9+m/wo+0J6Sf9+m/woAb9ol/585vzT/4qj7RL/z5zfmn/wAVTvtCekn/AH6b/Cj7QnpJ/wB+m/woAb9ol/585vzT/wCKo+0S/wDPnN+af/FU77QnpJ/36b/Cj7QnpJ/36b/CgBv2iX/nzm/NP/iqPtEv/PnN+af/ABVO+0J6Sf8Afpv8KPtCekn/AH6b/CgBv2iX/nzm/NP/AIqj7RL/AM+c35p/8VTvtCekn/fpv8KPtCekn/fpv8KAG/aJf+fOb80/+Ko+0S/8+c35p/8AFU77QnpJ/wB+m/wo+0J6Sf8Afpv8KAG/aJf+fOb80/8AiqPtEv8Az5zfmn/xVO+0J6Sf9+m/wo+0J6Sf9+m/woAb9ol/585vzT/4qj7RL/z5zfmn/wAVTvtCekn/AH6b/Cj7QnpJ/wB+m/woAb9ol/585vzT/wCKo+0S/wDPnN+af/FU77QnpJ/36b/Cj7QnpJ/36b/CgBv2iX/nzm/NP/iqPtEv/PnN+af/ABVO+0J6Sf8Afpv8KPtCekn/AH6b/CgBv2iX/nzm/NP/AIqj7RL/AM+c35p/8VTvtCekn/fpv8KPtCekn/fpv8KAG/aJf+fOb80/+KpqGSW8R2geNVjYEuV5JK+hPoak+0J6Sf8Afpv8KPtCekn/AH6b/CgAl/1kH++f/QWpLtWaD92pdg6NtBHOGBPX6UyWdDJDxJw//PNv7p9qk+0J6Sf9+m/woAb9ol/585vzT/4qj7RL/wA+c35p/wDFU77QnpJ/36b/AAo+0J6Sf9+m/wAKAG/aJf8Anzm/NP8A4qj7RL/z5zfmn/xVO+0J6Sf9+m/wo+0J6Sf9+m/woAb9ol/585vzT/4qj7RL/wA+c35p/wDFU77QnpJ/36b/AAo+0J6Sf9+m/wAKAG/aJf8Anzm/NP8A4qj7RL/z5zfmn/xVO+0J6Sf9+m/wo+0J6Sf9+m/woAb9ol/585vzT/4qj7RL/wA+c35p/wDFU77QnpJ/36b/AAo+0J6Sf9+m/wAKAG/aJf8Anzm/NP8A4qj7RL/z5zfmn/xVO+0J6Sf9+m/wo+0J6Sf9+m/woAS0Vlg/eKUYu7bSRxliR0+tTVF9oT0k/wC/Tf4UfaE9JP8Av03+FAEtFRfaE9JP+/Tf4UfaE9JP+/Tf4UAS0VF9oT0k/wC/Tf4UfaE9JP8Av03+FAEtFRfaE9JP+/Tf4UfaE9JP+/Tf4UAS0VF9oT0k/wC/Tf4UfaE9JP8Av03+FAEtFRfaE9JP+/Tf4UfaE9JP+/Tf4UAFv/qz/vv/AOhGolaWGef/AEeSRXcMrKV/uqO5HpSwToIzkSffbpG394+1SfaE9JP+/Tf4UAN+0S/8+c35p/8AFUfaJf8Anzm/NP8A4qnfaE9JP+/Tf4UfaE9JP+/Tf4UAN+0S/wDPnN+af/FUfaJf+fOb80/+Kp32hPST/v03+FH2hPST/v03+FADftEv/PnN+af/ABVH2iX/AJ85vzT/AOKp32hPST/v03+FH2hPST/v03+FADftEv8Az5zfmn/xVH2iX/nzm/NP/iqd9oT0k/79N/hR9oT0k/79N/hQA37RL/z5zfmn/wAVS2issH7xSjF3baSOMsSOn1pftCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgBl50h/wCun9DS1Hcyq5iChx+8/iQjsfUVJQBV1P8A5Btx/wBc2/ka4mu21P8A5Btx/wBc2/ka4mgDe8Mf6y4/4D/Wijwx/rLj/gP9aKAOiooooAhu/wDj1f8A3TV2qV3/AMer/wC6au0AFFFFABRRRQAUUUUAFFFFABUVz/x6Tf7jfyqWorn/AI9Jv9xv5UAS1B9utP8An6h/7+Cp6gsf+Qdbf9cl/kKAD7daf8/UP/fwUfbrT/n6h/7+Cp6KAIPt1p/z9Q/9/BR9utP+fqH/AL+Cp6KAIPt1p/z9Q/8AfwUfbrT/AJ+of+/gqeigCD7daf8AP1D/AN/BR9utP+fqH/v4KnooAg+3Wn/P1D/38FH260/5+of+/gqeigCD7daf8/UP/fwVJFPFNnyZUkx12MDin1An/IRm/wCuUf8AN6AJ6KKKACiiigAooooAKKKKACiiigAqJf8Aj7k/3F/m1S1Ev/H3J/uL/NqAHSzxQ486VI89N7AZqP7daf8AP1D/AN/BQ/8AyEYf+uUn80qegCD7daf8/UP/AH8FH260/wCfqH/v4KnooAg+3Wn/AD9Q/wDfwUfbrT/n6h/7+Cp6KAIPt1p/z9Q/9/BR9utP+fqH/v4KnooAg+3Wn/P1D/38FH260/5+of8Av4KnooAg+3Wn/P1D/wB/BR9utP8An6h/7+Cp6KAIPt1p/wA/UP8A38FH260/5+of+/gqeigCD7daf8/UP/fwUfbrT/n6h/7+Cp6KAIPt1p/z9Q/9/BR9utP+fqH/AL+Cp6KAIPt1p/z9Q/8AfwUfbrT/AJ+of+/gqeigCD7daf8AP1D/AN/BR9utP+fqH/v4KnooAg+3Wn/P1D/38FH260/5+of+/gqeigCD7daf8/UP/fwUfbrT/n6h/wC/gqeigCD7daf8/UP/AH8FPjuYJm2wzRyNjOFcGpKgf/kIw/8AXKT+aUAOl/1kH++f/QWp7yJEheRlRR1ZjgCmS/6yD/fP/oLU28/1C/8AXWP/ANDWgA+3Wn/P1D/38FH260/5+of+/gqeigCD7daf8/UP/fwUfbrT/n6h/wC/gqeigCD7daf8/UP/AH8FH260/wCfqH/v4KnooAg+3Wn/AD9Q/wDfwUfbrT/n6h/7+Cp6KAIPt1p/z9Q/9/BR9utP+fqH/v4KnooAg+3Wn/P1D/38FH260/5+of8Av4KnooAakiSoHjZXU9GU5Bp1QWf+ob/rrJ/6G1T0AFFFFABRRRQAUUUUAFFFFABRRRQBFb/6s/77/wDoRoe7t4nKSTxIw6qzgEUW/wDqz/vv/wChGm2/+vuv+uo/9AWgA+3Wn/P1D/38FH260/5+of8Av4KnooAg+3Wn/P1D/wB/BR9utP8An6h/7+Cp6KAIPt1p/wA/UP8A38FH260/5+of+/gqeigCD7daf8/UP/fwUfbrT/n6h/7+Cp6KAIPt1p/z9Q/9/BUqSJKgeNldT0ZTkGnVBZ/6hv8ArrJ/6G1AE9FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAFe86Q/9dP6GlpLzpD/ANdP6GloAr36NJYyogyzIwA9Tg1yv9jX/wDzw/8AH1/xrr5fuj61DQBm6DZz2kk32iPZu245BzjPpRWpH/rBRQBPRRRQBDd/8er/AO6au1Su/wDj1f8A3TV2gDj5/FN3daxNb6fqeh2Kx3DW1tb6gxM19Ipw+3DrsG7KAhXOQTjtXYfWvP77w5qFvpfiDQLDRVuI9ZuJJo9REkSpF5pyTKCQ5ZDkjarZAXkdu+RdkarkttAGT1NC+FA/i/r5f1946iiigAooooAKKKKACorn/j0m/wBxv5VLUVz/AMek3+438qAJagsf+Qdbf9cl/kKnqCx/5B1t/wBcl/kKAJ6xm1XUpdbubLT9PtJYrXy/MlnvGjY7hnhRG2cD3FbNczc6Dc/8JVPqiaPpF/5hiMU11MUlgKjB2/um+vBFHVB0NJvEmlrqH2M3D+cJhAxEEhRZD0Rn27VJyMAnnIxUg1ywOpjT/MkE7EqhaBxG7AZKrIV2MQAcgEng+hrPm0G6ktbuMSQ5m1WK9XLHhFeNiDx1wh9unNVf+Ef1efxHb3t7PHJHbXjzK/2yU7oyrqqCDaI1IDD5sknB55oWy/rov1Dv/XcueH/FNtq9tapMxS9njL7RBIsbEfeCORtYjuAxIwfQ0Wfie3Gh2F3qbFZ7qIyeVbQSSkAdW2qGIUZGWPAyOeaq6XoOqRf2Tb6gbRbbSi0iSQSOzzMUZACpUBQA57tnA6VUHhLUIraxYFJpoLc2skKancWqlQ5KuHjGScHlSpHPB45Q9DW17xTZ6Tp900EvnXcdo1xGqQvKgG0lS7IMKpI6kjPODW1C5kgjdurKCcfSuWuvDmpxWmoWWlLZLbahZpbkTTPm2KxmP5flO9cY6lSOTzmuphQxwRo3VVAOPpVaai7f12H1S1bVrPRNPa+1KRorZGUO6xs23Jxk4BwOetXabJGk0TxTIskbqVZGGQwPUEdxSAoTa/psOpWFh9pWS51BS8CRfPuQKW3nHReOvf8AOrSf8hGb/rlH/N6yvD/hDSPDMtzLpcDLJcNy8jbiido1J6KPT888Vqp/yEZv+uUf83oAnooooAKKKKACiiigAooooAKKKKACol/4+5P9xf5tUtRL/wAfcn+4v82oAa//ACEYf+uUn80qeoH/AOQjD/1yk/mlT0AUtZ1A6Tot3fiLzjbRNIIy23dgdM4OPyrOfxBc2QuI9XsoLW4S1kuojHcNJDIiY3ZfywwIyMjYeCMZ5Ava9Yzan4fvrG2KCa4gaNDISFyRxkgHj8Kyb3RdV1mG8k1EWdtMbCa0tYYZWkUGQDLu5VT/AAqMBeME5OeAatdXNVdcsvt6WTO/2hgu7ZDI0aFhkAybdoJ7AkE5HHIqMeIbKf7TFaSObiGF5lWWCSNZFX+JCwAdckcqSOR6iqMmjal/bcFxaJa2qqyGW5juZA0qquCrw7djk4wGJyoPHTmnY+G9YOoi71OeKSUWk1u8n2yWXzXfbhxGVCRD5fuqPTk4pS2dvP8A4AR6X8v+CW7fxbBd+H5LiBv9PTTzd+W8EiRvhMkoWADqCQMqT1HPNX28Q2Nv9niu5WWeWNHcRwu6xBuhdlBCAnOCxAOD6GshPDmq3VlFb6g1nELPTpLOBoJHfzWdAu9sqNoAUfKN3XrxzHceFLyW582SNLlLmGJLmH+1bi3SMqoU4CDEikf3gp498C3bmfb/AIf/AIBKvyr+u3/BNHWfFNtYM1vaMZbtLiCFwYJGjTfIgKlwNoba2QCc9OK365a40HVmF1ZQNZtZT36XomkkYSKBIjlNoXB5U4bd0wMd66mpW39eQ+oUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFQX17Dp1hPeXO8QwIZHKIXIA68Dk1PRQBkS+KNHis9PuheJLHqUix2nlAs0pY44A54zz6d+eK0H/AOQjD/1yk/mlZGl+C9E0fXLjVrG12XE2dqk5SDP3vLX+Hd3/AEwOK13/AOQjD/1yk/mlADpf9ZB/vn/0Fqbef6hf+usf/oa06X/WQf75/wDQWpt5/qF/66x/+hrQBPRRRQBQ07VY73RE1KcLaxFWd97/ACoFJBJbjjjNQReJ9KmRmE8ke1o1KzW0kbfvG2odrKDtLHG7GPesy30TVpfDsug30VlFbPFIi3UNy0j5JJUmMxgd+RuqSfQtS1c3c2q/ZbaV7JrSBLaRpACSG8wllX+ILgYOMHk54S8wNf8Atqw3TL9oy0FwltIAjEiRsbR05+8ORx154NXq5iy8N3kOqWF1PLBtUGa8VWJ3zZkI25HIzM3Jx91ePTp6fQOoUUUUAFFFFAFC71uwsNUs9PvJ/JuL3cLfepCuR/DuxjPPTOaLPWrG/wBUvdPs5vNnsdouNoJVGbPy7umRjkdqNa0Wy1/S5LDUovMhfkEHDRsOjKexHrRoui2WgaXHYabF5cKckk5aRj1Zj3J9aALFn/qG/wCusn/obVPUFn/qG/66yf8AobVPQAUUUUAFFFFABRRRQAUUUUAFFFFAEVv/AKs/77/+hGm2/wDr7r/rqP8A0Badb/6s/wC+/wD6Eabb/wCvuv8ArqP/AEBaAJ6wT4ins7to9ZsEs4zbS3SGO481wkeN29doCnDDoWGcjPTO8c7Tt69s1yx8O39/eTtfR2NjHPbyw3L2Mjk3hddod0KqFIGSMlyM4z1JWo1bqaWlazc3l4bXUbFbOZoFuYlSbzQ0ZOOTtGGBxkcjkYJrXrF0rTtSGpfbtYNsJY7YW0YtnZg4zlnO4DBJA+XnGOpzW1Vaf1/XYlX6/wBf0wooopDCiiigAqCz/wBQ3/XWT/0NqnqCz/1Df9dZP/Q2oAnooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAr3nSH/rp/Q0tJedIf+un9DS0AMl+6PrUNTS/dH1qGgB0f+sFFEf+sFFAE9FFFAEN3/x6v/umrtUrv/j1f/dNXaACiiigAooooAKKKKACiiigAqK5/wCPSb/cb+VS1Fc/8ek3+438qAJagsf+Qdbf9cl/kKnqD7Daf8+sP/fsUAT0VB9htP8An1h/79ij7Daf8+sP/fsUAT0VB9htP+fWH/v2KPsNp/z6w/8AfsUAT0VB9htP+fWH/v2KPsNp/wA+sP8A37FAE9FQfYbT/n1h/wC/Yo+w2n/PrD/37FAE9FQfYbT/AJ9Yf+/Yo+w2n/PrD/37FAE9QJ/yEZv+uUf83o+w2n/PrD/37FSRQRQ58mJI89digZoAfRRRQAUUUUAFFFFABRRRQAUUUUAFRL/x9yf7i/zapaiX/j7k/wBxf5tQA1/+QjD/ANcpP5pU9Mlgimx50SSY6b1BxUf2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/wC/YoAnoqD7Daf8+sP/AH7FH2G0/wCfWH/v2KAJ6Kg+w2n/AD6w/wDfsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf8Av2KAJ6Kg+w2n/PrD/wB+xR9htP8An1h/79igCeioPsNp/wA+sP8A37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/AL9igCeioPsNp/z6w/8AfsUfYbT/AJ9Yf+/YoAnoqD7Daf8APrD/AN+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf+/YoAnqB/+QjD/wBcpP5pR9htP+fWH/v2KfHbQQtuhhjjbGMqgFACS/6yD/fP/oLU28/1C/8AXWP/ANDWnS/6yD/fP/oLU940lQpIqup6qwyDQA6ioPsNp/z6w/8AfsUfYbT/AJ9Yf+/YoAnoqD7Daf8APrD/AN+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/wC/YoAnoqD7Daf8+sP/AH7FH2G0/wCfWH/v2KAJ6Kg+w2n/AD6w/wDfsUfYbT/n1h/79igAs/8AUN/11k/9Dap6akaRIEjVUUdFUYAp1ABRRRQAUUUUAFFFFABRRRQAUUUUARW/+rP++/8A6Eabb/6+6/66j/0Badb/AOrP++//AKEaHtLeVy8kETserMgJNAEtFQfYbT/n1h/79ij7Daf8+sP/AH7FAE9FQfYbT/n1h/79ij7Daf8APrD/AN+xQBPRUH2G0/59Yf8Av2KPsNp/z6w/9+xQBPRUH2G0/wCfWH/v2KPsNp/z6w/9+xQBPUFn/qG/66yf+htR9htP+fWH/v2KlSNIkCRqqKOiqMAUAOooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAr3nSH/rp/Q0tJedIf+un9DS0AMl+6PrUNTS/dH1qGgB0f+sFFEf8ArBRQBPRRRQBDd/8AHq/+6asfZ0/vSf8Af1v8ar3f/Hq/+6au0ARfZ0/vSf8Af1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Gj7On96T/v63+NS0UARfZ0/vSf9/W/xo+zp/ek/wC/rf41LRQBF9nT+9J/39b/ABo+zp/ek/7+t/jUtFAEX2dP70n/AH9b/Go7iBBaykGThD1kY9vrVmorn/j0m/3G/lQAfZ0/vSf9/W/xo+zp/ek/7+t/jUtU7aOaa1ila7mDOgY4VO4/3aAJ/s6f3pP+/rf40fZ0/vSf9/W/xpv2eX/n8m/JP/iaPs8v/P5N+Sf/ABNADvs6f3pP+/rf40fZ0/vSf9/W/wAab9nl/wCfyb8k/wDiaPs8v/P5N+Sf/E0AO+zp/ek/7+t/jR9nT+9J/wB/W/xpv2eX/n8m/JP/AImj7PL/AM/k35J/8TQA77On96T/AL+t/jR9nT+9J/39b/Gm/Z5f+fyb8k/+Jo+zy/8AP5N+Sf8AxNADvs6f3pP+/rf40fZ0/vSf9/W/xpv2eX/n8m/JP/iaPs8v/P5N+Sf/ABNADvs6f3pP+/rf40fZ0/vSf9/W/wAab9nl/wCfyb8k/wDiaSHzFupYnlaRQiMNwHGS2egHoKAH/Z0/vSf9/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP8Av63+NS0UARfZ0/vSf9/W/wAaPs6f3pP+/rf41LRQBF9nT+9J/wB/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Go1gT7U4zJ9xf+Wjere9WaiX/AI+5P9xf5tQAfZ0/vSf9/W/xo+zp/ek/7+t/jTJvMa6iiSVo1KOx2gc4K46g+ppfs8v/AD+Tfkn/AMTQA77On96T/v63+NH2dP70n/f1v8ab9nl/5/JvyT/4mj7PL/z+Tfkn/wATQA77On96T/v63+NH2dP70n/f1v8AGm/Z5f8An8m/JP8A4mj7PL/z+Tfkn/xNADvs6f3pP+/rf40fZ0/vSf8Af1v8ab9nl/5/JvyT/wCJo+zy/wDP5N+Sf/E0AO+zp/ek/wC/rf40fZ0/vSf9/W/xpv2eX/n8m/JP/iaPs8v/AD+Tfkn/AMTQA77On96T/v63+NH2dP70n/f1v8ab9nl/5/JvyT/4mj7PL/z+Tfkn/wATQA77On96T/v63+NH2dP70n/f1v8AGm/Z5f8An8m/JP8A4mj7PL/z+Tfkn/xNADvs6f3pP+/rf40fZ0/vSf8Af1v8ab9nl/5/JvyT/wCJo+zy/wDP5N+Sf/E0AO+zp/ek/wC/rf40fZ0/vSf9/W/xpv2eX/n8m/JP/iaPs8v/AD+Tfkn/AMTQA77On96T/v63+NH2dP70n/f1v8ab9nl/5/JvyT/4mj7PL/z+Tfkn/wATQA77On96T/v63+NH2dP70n/f1v8AGm/Z5f8An8m/JP8A4mj7PL/z+Tfkn/xNADvs6f3pP+/rf40fZ0/vSf8Af1v8ab9nl/5/JvyT/wCJo+zy/wDP5N+Sf/E0AO+zp/ek/wC/rf40fZ0/vSf9/W/xpv2eX/n8m/JP/iaPs8v/AD+Tfkn/AMTQA77On96T/v63+NH2dP70n/f1v8ab9nl/5/JvyT/4mmoJIrxEad5FaNiQ4Xggr6AepoAJYEEkPMnL/wDPRv7p96k+zp/ek/7+t/jRL/rIP98/+gtSXbMsH7tijF0XcAOMsAev1oAX7On96T/v63+NH2dP70n/AH9b/Gm/Z5f+fyb8k/8AiaPs8v8Az+Tfkn/xNADvs6f3pP8Av63+NH2dP70n/f1v8ab9nl/5/JvyT/4mj7PL/wA/k35J/wDE0AO+zp/ek/7+t/jR9nT+9J/39b/Gm/Z5f+fyb8k/+Jo+zy/8/k35J/8AE0AO+zp/ek/7+t/jR9nT+9J/39b/ABpv2eX/AJ/JvyT/AOJo+zy/8/k35J/8TQA77On96T/v63+NH2dP70n/AH9b/Gm/Z5f+fyb8k/8AiaPs8v8Az+Tfkn/xNADvs6f3pP8Av63+NH2dP70n/f1v8ab9nl/5/JvyT/4mj7PL/wA/k35J/wDE0AO+zp/ek/7+t/jR9nT+9J/39b/GktGZoP3jF2Duu4gc4YgdPpU1AEX2dP70n/f1v8aPs6f3pP8Av63+NS0UARfZ0/vSf9/W/wAaPs6f3pP+/rf41LRQBF9nT+9J/wB/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Gj7On96T/AL+t/jUtFAFaCBDGcmT77dJG/vH3qT7On96T/v63+NFv/qz/AL7/APoRqJVlmnn/ANIkjVHCqqhf7qnuD60AS/Z0/vSf9/W/xo+zp/ek/wC/rf4037PL/wA/k35J/wDE0fZ5f+fyb8k/+JoAd9nT+9J/39b/ABo+zp/ek/7+t/jTfs8v/P5N+Sf/ABNH2eX/AJ/JvyT/AOJoAd9nT+9J/wB/W/xo+zp/ek/7+t/jTfs8v/P5N+Sf/E0fZ5f+fyb8k/8AiaAHfZ0/vSf9/W/xo+zp/ek/7+t/jTfs8v8Az+Tfkn/xNH2eX/n8m/JP/iaAHfZ0/vSf9/W/xo+zp/ek/wC/rf4037PL/wA/k35J/wDE0tozNB+8Yuwd13EDnDEDp9KAF+zp/ek/7+t/jR9nT+9J/wB/W/xqWigCL7On96T/AL+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8AGpaKAIvs6f3pP+/rf40fZ0/vSf8Af1v8alooAi+zp/ek/wC/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/ABqWigCL7On96T/v63+NH2dP70n/AH9b/GpaKAIvs6f3pP8Av63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/wAalooAi+zp/ek/7+t/jR9nT+9J/wB/W/xqWigCpcxKhiKlz+8/icnsfU1JSXnSH/rp/Q0tADJfuj61DU0v3R9ahoAdH/rBRRH/AKwUUAT0UUUAQ3f/AB6v/umrtUrv/j1f/dNXaAMK+8ZaTprSi9TU4lifY8n9kXRjznHDiPaQT0IOD2rcB3KCM8juMVzurONQ8baRpTgmG3ik1GQdmZCqRg+uC5b6qK6OhbX/AK/q4PewUUUUAFFFFABRRRQAVFc/8ek3+438qlqK5/49Jv8Acb+VAEtQWP8AyDrb/rkv8hU9QWP/ACDrb/rkv8hQBPVC517SLK8FpearZW9ycYhluEVznp8pOeav1x7arHp/jjUkm1vS7CNzbloLwfvJRt/gPmLj0+61HVB0OworirhrhZrvUBfXnmwa3Dbxp9pcRiNniVlKA7SMO3UEjtiohrPm+NrVbGeQFr2S3uYpNRZnKhH622CkaZVdr5DHjj5jkWqT/rZP9QfXy/4P+R2lpdwX9nHdWj+ZDKu5GwRkfQ80Wd3Bf2cd1aP5kMq7kbBGR9DzXC+Fp4UbQ4tMv57i7ZXF/am5Z1ii2MQTHnbH8wQA4BOe+SaqLqEyaNo8TXUNvY/Y2All1R7FDOHIKmRFOWUD7hIB+bg44Q7Ho11dQ2VnNdXT7IYI2kkbBO1QMk4HPSpFYOgZTkMMg155r12JrHVIdd1SSO7XS1+xxQXLRx3TNES7oox5uWyMEHAA4Ga7+2/49If9xf5VXcXb+uxLRRVDWtMOsaTLZpeXFlI2GjuLdyrRsDkHjqM9QetIC/UCf8hGb/rlH/N65nRNL8T3urw3viu6jiTTspb29m2FuXwVMz/UHheMc8Dv0yf8hGb/AK5R/wA3oAnooooAKKKKACiiigAooooAKKKKACol/wCPuT/cX+bVLUS/8fcn+4v82oAa/wDyEYf+uUn80qeoH/5CMP8A1yk/mlT0ARzzw2tu89zKkMMalnkkYKqgdSSegqtb6zpl3Zy3dpqVpPbQ582eKdWSPAycsDgcc81T8YEL4M1Yk4AtXJJ7cVg6xqNvfy32o+H7tZRbaNcpcXdpJld+FMS714LLhzgHK57buQaV2kdsrB1DIQysMgg5BFJJIsMTySHCIpZjjoBXHSagkHiy383UWuZJWijS0ivXSWH5OT9n5WVTyS5wV57rxQ0zWPt2ry/Y53a1udPuHljk1Frh1cbMeZGRtgb5m+RTjnoMUpaJ28/wFHW3y/E7r7fbDTP7Q8z/AEXyfP8AM2n7mN2cdenbrU0ciyxLJGcq4DKfUGvObSeJtFWDSb+e9zocv9oRNcNKsDiNdgKnIjbO4bRt4zxxxLe6ldtfRKl/aWsf2aBtOkuNVe2jkyoJZUVCs/PBUk4GOBuyaa95r+uv+Qk/dT/rp/md7d3kFjb+ddP5ce9Ezgn5mYKo49SQKmrz7V7mC4uLxb6/uF1OPVIEisftDBRCJo9rCIHDKR828g8nGRjFeg0lqr/10GFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRUF9aJf2E9pJJLEsyFC8MhR1z3DDoaAJ6gf/kIw/wDXKT+aVyNjofiu61C3sde1If2VpsiyR3Fu22bUCDlBJzwFxz6n16jrn/5CMP8A1yk/mlADpf8AWQf75/8AQWpt5/qF/wCusf8A6GtOl/1kH++f/QWpt5/qF/66x/8Aoa0AT0UUUAMhmiuIhLBIksbdHRgQfxFPritM12EeB5LXRr+2l1iGCUpbRSJJMpDN/wAs85JHXGKhNyHW9/4RjVLq/tLe0W6dxePPidHDCPeSTl1DBkzgDHAzyk7gd3RXFWeo3d3q1tB9pmMWqzrewFZD8sKFiQOeFISHI6HzD612tPoHUKKKKACiiigAorB8S6Zqk/kal4evHi1CyyVtpHPkXSnrG69ATjhu36g8M6Xqlv8AaNS8QXRl1G+2l4I2/c2yDO2NB7ZOT3P5kA17P/UN/wBdZP8A0NqnqCz/ANQ3/XWT/wBDap6ACiiigAooooAKKKKACiiigAooooAit/8AVn/ff/0I023/ANfdf9dR/wCgLTrf/Vn/AH3/APQjTbf/AF91/wBdR/6AtAE9VbbVNPvbma3s762uJrc4miimVmjOcYYA5HI71ZJAUk9AOa4O8uodRvng0Ke2uiumXUVrDYr5bWWVXCyryQSQAAdmCCNpPIQ0rnaWeo2WoLIdPvLe6ETbJDBKr7G9Dg8H2qzXL6Dc2V94gSbRmRrWHTEgmMfRHDZSM+jKN2V6jPI5rqKolO4UUUUhhRRRQAVBZ/6hv+usn/obVPUFn/qG/wCusn/obUAT0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAV7zpD/10/oaWkvOkP8A10/oaWgBkv3R9ahqaX7o+tQ0AOj/ANYKKI/9YKKAJ6KKKAIbv/j1f/dNXapXf/Hq/wDumrtAEX2aD7X9q8mP7Rs8vztg37M52564zzipaKKACiiigAooooAKKKKACorn/j0m/wBxv5VLUVz/AMek3+438qAJagsf+Qdbf9cl/kKnqrFBdQwpEs8JVFCjMJ7f8CoAtUVBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FUAT0VBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FUAT0VBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FUAT0VBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FUAT0VBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FUAT1An/IRm/wCuUf8AN6Nl3/z3h/78n/4qlhhkWZ5ZpFdmVV+VNuMZ9z60ATUUUUAFFFFABRRRQAUUUUAFFFFABUS/8fcn+4v82qWol/4+5P8AcX+bUANf/kIw/wDXKT+aVPUM0MjTJLDIqMqsvzJuznHuPSk2Xf8Az3h/78n/AOKoAnoqDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAnoqDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAnoqDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAnoqDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAnoqDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAnoqDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAnoqDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAnoqDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAnoqDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAnoqDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAnoqDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAnoqDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAnqB/wDkIw/9cpP5pRsu/wDnvD/35P8A8VQkMv2hZZpUbahUBIyvUg+p9KAHS/6yD/fP/oLU28/1C/8AXWP/ANDWnS/6yD/fP/oLUtxEZodqsFbcrAkZ6EHp+FAElFQbLv8A57w/9+T/APFUbLv/AJ7w/wDfk/8AxVAE9FQbLv8A57w/9+T/APFUbLv/AJ7w/wDfk/8AxVAE9FQbLv8A57w/9+T/APFUbLv/AJ7w/wDfk/8AxVAE9FQbLv8A57w/9+T/APFUbLv/AJ7w/wDfk/8AxVAE9FQbLv8A57w/9+T/APFUbLv/AJ7w/wDfk/8AxVAE9FQbLv8A57w/9+T/APFUbLv/AJ7w/wDfk/8AxVABZ/6hv+usn/obVPUdvEYYdrMGbczEgY6knp+NSUAFFFFABRRRQAUUUUAFFFFABRRRQBFb/wCrP++//oRptv8A6+6/66j/ANAWnW/+rP8Avv8A+hGmeTOs0rQyxhZGDYaMnHAHXcPSgCxRUGy7/wCe8P8A35P/AMVRsu/+e8P/AH5P/wAVQBPRUGy7/wCe8P8A35P/AMVRsu/+e8P/AH5P/wAVQBPRUGy7/wCe8P8A35P/AMVRsu/+e8P/AH5P/wAVQBPRUGy7/wCe8P8A35P/AMVRsu/+e8P/AH5P/wAVQBPUFn/qG/66yf8AobUbLv8A57w/9+T/APFU+3iMMO1mDNuZiQMdST0/GgCSiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCvedIf8Arp/Q0tJedIf+un9DS0AMl+6PrUNTS/dH1rjvEnirWdD1m1srPwy2pRXjBLeeK627nxkqw2HaRgnJOMAnPBwAdbH/AKwUU21MjJGZ0VJSoLqjFlVscgEgZHvgfQUUAWaKKKAIrkFrdwoJODwKm8yb+5F/39P/AMTSUUAL5k39yL/v6f8A4mjzJv7kX/f0/wDxNJRQAvmTf3Iv+/p/+Jo8yb+5F/39P/xNJRQAvmTf3Iv+/p/+Jo8yb+5F/wB/T/8AE0lFAC+ZN/ci/wC/p/8AiaPMm/uRf9/T/wDE0lFAC+ZN/ci/7+n/AOJpk7TNbyDZHyhHEhJ6fSnUUAL5k39yL/v6f/iaPMm/uRf9/T/8TSUUAL5k39yL/v6f/iaPMm/uRf8Af0//ABNJRQAvmTf3Iv8Av6f/AImjzJv7kX/f0/8AxNJRQAvmTf3Iv+/p/wDiaPMm/uRf9/T/APE0lFAC+ZN/ci/7+n/4mjzJv7kX/f0//E0lFAC+ZN/ci/7+n/4mjzJv7kX/AH9P/wATSUUAL5k39yL/AL+n/wCJo8yb+5F/39P/AMTSUUAL5k39yL/v6f8A4mjzJv7kX/f0/wDxNJRQAvmTf3Iv+/p/+Jo8yb+5F/39P/xNJRQAvmTf3Iv+/p/+Jo8yb+5F/wB/T/8AE0lFAC+ZN/ci/wC/p/8AiaPMm/uRf9/T/wDE0lFAC+ZN/ci/7+n/AOJo8yb+5F/39P8A8TSUUAL5k39yL/v6f/iaYGm+0OdkfKKP9YcdT7U6igBfMm/uRf8Af0//ABNHmTf3Iv8Av6f/AImkooAXzJv7kX/f0/8AxNHmTf3Iv+/p/wDiaSigBfMm/uRf9/T/APE0eZN/ci/7+n/4mkooAXzJv7kX/f0//E0eZN/ci/7+n/4mkooAXzJv7kX/AH9P/wATR5k39yL/AL+n/wCJpKKAF8yb+5F/39P/AMTR5k39yL/v6f8A4mkooAXzJv7kX/f0/wDxNHmTf3Iv+/p/+JpKKAF8yb+5F/39P/xNHmTf3Iv+/p/+JpKKAF8yb+5F/wB/T/8AE0eZN/ci/wC/p/8AiaSigBfMm/uRf9/T/wDE0eZN/ci/7+n/AOJpKKAF8yb+5F/39P8A8TR5k39yL/v6f/iaSigBfMm/uRf9/T/8TR5k39yL/v6f/iaSigBfMm/uRf8Af0//ABNHmTf3Iv8Av6f/AImkooAXzJv7kX/f0/8AxNHmTf3Iv+/p/wDiaSigBsjTGSI7I+HzxIf7p9qf5k39yL/v6f8A4mkooAXzJv7kX/f0/wDxNHmTf3Iv+/p/+JpKKAF8yb+5F/39P/xNHmTf3Iv+/p/+JpKKAF8yb+5F/wB/T/8AE0eZN/ci/wC/p/8AiaSigBfMm/uRf9/T/wDE0eZN/ci/7+n/AOJpKKAF8yb+5F/39P8A8TR5k39yL/v6f/iaSigBfMm/uRf9/T/8TR5k39yL/v6f/iaSigBfMm/uRf8Af0//ABNHmTf3Iv8Av6f/AImkooAXzJv7kX/f0/8AxNHmTf3Iv+/p/wDiaSigBfMm/uRf9/T/APE0eZN/ci/7+n/4mkooAXzJv7kX/f0//E0eZN/ci/7+n/4mkooAXzJv7kX/AH9P/wATR5k39yL/AL+n/wCJpKKAF8yb+5F/39P/AMTR5k39yL/v6f8A4mkooAbC0yxkbI/vseZCP4j7U/zJv7kX/f0//E0lFAC+ZN/ci/7+n/4mjzJv7kX/AH9P/wATSUUAL5k39yL/AL+n/wCJo8yb+5F/39P/AMTSUUAL5k39yL/v6f8A4mjzJv7kX/f0/wDxNJRQAvmTf3Iv+/p/+Jo8yb+5F/39P/xNJRQAvmTf3Iv+/p/+Jo8yb+5F/wB/T/8AE0lFAC+ZN/ci/wC/p/8AiaPMm/uRf9/T/wDE0lFAC+ZN/ci/7+n/AOJo8yb+5F/39P8A8TSUUAL5k39yL/v6f/iaPMm/uRf9/T/8TSUUAL5k39yL/v6f/iaPMm/uRf8Af0//ABNJRQAvmTf3Iv8Av6f/AImjzJv7kX/f0/8AxNJRQAvmTf3Iv+/p/wDiaPMm/uRf9/T/APE0lFAC+ZN/ci/7+n/4mjzJv7kX/f0//E0lFAC+ZN/ci/7+n/4mjzJv7kX/AH9P/wATSUUAL5k39yL/AL+n/wCJo8yb+5F/39P/AMTSUUAL5k39yL/v6f8A4mjzJv7kX/f0/wDxNJRQAvmTf3Iv+/p/+Jo8yb+5F/39P/xNJRQAvmTf3Iv+/p/+Jo8yb+5F/wB/T/8AE0lFAC+ZN/ci/wC/p/8AiaPMm/uRf9/T/wDE0lFAEc5lcxbkXAfPysT2PtUlFFADJQSvAzzUW1v7p/KrFFAEMakOMg/lRU1FABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAH//2Q==)

**Figure 24: PoE Configuration**

**Parameter Description:**

* **PoE Mode**

1. Model-30 setting:

To enable/disable port's power

1. Model-90 setting:

802.3 BT PoE (90W): Enables PoE IEEE 802.3bt 90W mode.

POH (90W): Enables PoH 90W mode.

Disable : Disable PoE.

* **PoE Schedule**

To set port's schedule profile. (profile 1 to 10, disabled means no schedule profile)

* **Priority**

To set port's priority.

* **Maximum Power(W)**

To set port’s power.

## 5-2 PoE Status

This page displays current ports' power status.

**Web Interface**

To display PoE port's power information in the web interface, click PoE Management -> PoE Status.

![一張含有 桌 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAMwOQAAkpIAAgAAAAMwOQAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxMyAxMzoyMjoxNAAyMDIxOjEwOjEzIDEzOjIyOjE0AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTEzVDEzOjIyOjE0LjA5MTwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAh0ESAMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoqiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDiPiD4l8S6Rqvh7SfB8elNe6xPLFu1RZDGoSPf1jII6HsapWfizxp4f8QaVp/wAQdO0VrXVrj7LBfaNLLtimIJVXSQZ5wRkVU+K39s/8Jl4F/wCEY+w/2p9sufI/tHf5GfIOd2z5umenfFXLLwl4x1/xBpepfELUtHEGkzG5ttP0aGTy5JsEK7vId3ygnAAxRDfXv+Gn9eoT207fjqdpqWv6Po0kUer6tY2DzHES3VykRkP+yGIz+FUPGuuz+HfAer63pywyz2Vo88QlBZGIGRnBBI+hFcP4C8MaD4xk8Sa14q0201jVJNYubST7dEspto422xxoG+5hcHIweaxYGMHwO+I2k28zzabpNze2enszFtsIUEIGPUKWIH0qJN8jfW1/y/zRUV7y7Xt+f+R1OlXPxivBZXNwPA4s5tkkgj+2eYIzgnGeN2D9M16LI6xxs78KoJP0rz3wh8Nv7N/snVv+E08X3flxRy/Y7rVd9u2U+6U28rz0z2FehsVCEuQFA5J6YrWatdLzM4O6TZ5lpfi/4ieKLGPxF4Y0TQP7Bm3Nb2t7dSreXCAkAhlBjQnHAOcd63vE/wARNP8ACkOiDWDbWl3qdxDFLa3N7Gj2qODukbk5VSME9M96x7nwRqvhe3n1T4aeIPslqQ1ydGvgJ7GTPzERnhogevynH4VgeLJ9I8d6D8OvEl5otoZdT1e1jlE8CyN5ZEm6IsRkpuBODweuKS1aS7r8f8/6sU9Lt9m/uX6f1c9ag1vSrrSP7VttTs5tOwW+2R3CtDgHBO8HHBBHWm2Wu6RqWnSahp2qWV3ZRAl7mC4R40AGTlgcDArivHMGgafDoXhix8HWes3VxNJLp2kLst7WPYMySOMbdo35xtOSemea5/wJo99pnxe1nSNa0fQdOtr/AENJpNO0dCbZ180oN6soBbBYHAwRiktXZedvkrg9Fd+X4ux2nhL4laD4svb2zt9R05LqG+mtraBL6N5LpEGfNRRyVIyeMjA611FpqNlf2pubC8t7mBWZTLDKrqCpwwyDjIIIPpivNfhD4b0KGTxDfQ6Lp0d5aeIb2G3uEtUEkMYIARGxlVwSMDjBNXPhQ6r8L71mYBVv9QLEngfv5OtTKVkv8N/y/wAxpXk1/et+f+R3cWr6bNpI1SHULWTTym8XaTqYivrvzjHvmjTdV07WbQXWkX9rf25OBNazLKhPplSRXknhvwpceLf2fPCNtZm1kktHS7+x3ufs94Ed/wB1JjJwc56HkDg11XgObRrPxBqWkx+EoPCuuiCOe5tbYRmGeLcyrIjJgEZyOVU+orRxtJx7f1/XoZxleEZd0vx/r8TvKKKKksKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAoorw3xn8Stef4hafomlxajbQTX720UEcYiS7iUFGuPPwzDZKD8oXG1ck88K+th20ue5UV5L8OPiFqmveFL1byW6u5YNOkuLbVp7VIRcSJlZVVVyGCMUwcDIbkcc7h8c6hbalZTavpOo6ZYRaPdXtz9o+zP9oMfkkFPKkcjAZuDtB3D04f2rfP8AP/Jgk27f10/zO+orkn8X6naCa31LRII9RBtmhht74yRyJNL5SkyGNSpVs5G0jGME9A208Z6iLlP7Y0WCztfNnt5Job4zFZYld22r5a5jKocMSGzxsx81K6Wv9abiOvormfCHi6fxR57T6Rc6eiqskLyw3CCRGzjJlhjG/jkJvUZHzGt9rny7gRSL977pUg5/Dr/OnsJO5PRQeFNeX+G/F+qR6RZ6pc3usask9nGbpL/TltYY7iRo0iWGQQx7lZ3IJBkAUZz03Bai2rnqFFcBr3iXXZY7TT4be6sNUXU1t7mLRpredpI2t5ZVMb3KKn8IzuVSNrAZ4J1tbudY07wPbPY3Nz/ajS2yB71YDKWeVQUfyx5ecHaSox3B70Catb0udTRXHL4umfVr26ieMaZFp3mwpOwiR5Ay5YvgkDL7DweVOATwU0/xxf6nptubbRFXUpr57I21xNLBGjLEZQxaSFZApUDrEDk9COSLVX/rewutv62udlRXEah8QpdP0/TbttLR/PQPexJNLI9su/YzKI4WyoIb5pDEpwOckgMv/iQLDxFeWTWdk9rYJNJdbb9jeQxxJuMhthEcKxwFJcBtynjIFK/9egb/ANd9juqK4vT/ABzqd9p5c+HZIbx7lLeCOY3EET71Ygl5reNuCvzbUYAEEFjxSwePLmG2kvNc0ZLKyjt7qRpIbvz332zYkG3YvynB2tnJ7qtDaX9fP9QWrsjs6K4vT/HOp32nlz4dkhvHuUt4I5jcQRPvViCXmt424K/NtRgAQQWPFOsPFGtan4k0e3jsLSC2mhvlvo2uyxSS3nSIlD5XzgEnGduQ2TjaAaSu7f1tf8g/r8/8mdlRUU83kKHKgp/EdwGPz4/WpEYOgYZwfUYNIBaK4LWdX1YeLr+103UtXFxAYRaWFvpgltJCygnzpvJOwZJz+9QgdPe3N4zvHtJJxYx21ndxXA026W48yR5IkdsvEUAQEIxHzN0GQCcVDmlFy7X/AAD7XL6fidlRXM+Czq0ulvc6xNrTySKmyPVhZDHy5LJ9lHQ5/iOeOg786+v+I9K0PV/tl5cHX47JrhbHUIoo4F2sA0ltLFGd0Y3fdfc/3N2zPOvLrYV1y8x6RRXJXfjO70/xFp+l3em25+0GOK5ktriab7NM4+VSRBsCklQC7xsckhTxlfC/iPVryG0i12ztknup7sI9tcmQBIpCBkGNee30UHqSBDaUeboF9eXqdZRXJaf41nv73REOmRW9tqtnFcebPdFSXkVm8uLMe2VlC5Yb1bbyFOK62qaa3G9HZhRRRSAKKKKAMjVfDVnq+u6Nq1zJOs+jyyS26xsArF0KHcCCSMHsRzWvRRQBxWu/C3Rta1qbVbfUNZ0S6usfbDpF81ut3gYHmAAg8dxg1pv4G0UeA5/CFnC9lpc9u0DC3b5wG+825gcsSc5Oea6KilZW5eg763PObf4OpamLyviB462RY2xnWvlwOgxs6e1ehzQRXNvJBcRrLDIpR0cZV1IwQQeop9FN6qzEtHdHnknwX0BmMNvq/iK00ps79Gt9VkWzYHquzqAfQEV0OveBdE8QeF7fQJoZLO0tGje0ayfyntWT7jRt2IroqKOlg63OLv8A4YabqWg6bYXOs68bvTGdrbWF1Ai+Qv8Ae/e45B6Yx0Aqz4c+HWjeGNefWbCfUJ7+a1+zXE95dGdpxuDb3ZuS3AHBAx2rq6Kd9bg9VZnJWPw60zTPGk/iPTdQ1a0e5laefT4bwizmlYYMjRY5b8etUH+EHh59avLw3errZ30zT3OkJfMtlNIxyzNEOuTzgnHtiu8opBucifhroh8G6d4cE1+kOlktZ3kNyYrmBufmV0AGfmI6Yx2qx4T8B6b4SuLm7hu9S1TUbpVjm1DVbo3E7ovRNxwABnoBXTUU7u7fcVlawUUUUhhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFcKvwk0S38bXHivTb7U9P1S4Llmt5UKDf8Afwrow5JJ+pzXdUUdbh0scT4Q+E/hzwW+otppvbhtSjMU5u5952nJYDAGM55+grqJdF0+eaCWe1WRre3ktow5JURPt3qQeCDsXrnp7mr1FH9f197DZ3May8JaPYROkME8m+SKQvc3c08mY23RjfIxYKp5C52jJ45ObY0XTxIj/ZwWS4e5XLMf3jqyscZ5yGYY6c1eoo3/AK/rsgMzRvDun6Asi6WLqOJwFEMl5NLFEo6LGjuVjUZxhABjA7CtIIqszKoBb7xA60tFAB1qiui6emhJowtx9gjhWBISxO1FGAN2c5GBg5zkZzmr1FHSwXZgP4J0R9PS0aO9AS4+1CddSuBcGXYU3GcSeYfkJXljxx0ArRXR7NdNgsXE00Fu6SIZ7iSV9yMHUl2Ys2CAeSfTpV6igNzNuvDulXkUkctoFWSNoj5LtEQC+8kFSNrbvm3DDA85plh4Z0rTfLNrBJujnNyJJbiSVzIY/LLMzsSx2cck+vXmtWijbYDBu/BWg3uzz7WbasZjKR3c0ayKWLYdVcBwGZiN2dpJxis6PwRc/wDCVz6lc6w8lhLI8jWCm4VX3Ago6mcwMvJ6Qgngk5yT19FKwGPp/hbS9NijjtxeSJFKs0a3N/PceWyggbfMdtowTwMD2qwug6YFRTaKyp52FcllPnHMgIJwQxJ4P4VoUUNJ6MDH0/wtpemxRx24vJEilWaNbm/nuPLZQQNvmO20YJ4GB7U8eGtLW4tp44ZYpbWaaeNormRPmlffIGww3KzclWyvA44FatFMPL+v61YhRWZWZQWXoSORS0UUAQw2cEF1cXESbZbkqZWyTuIGB9OB2rMj8JaNFeXNwttIWuVkVka5laNA/wB/ZGW2xluclACcnPWtmilZWsBl6T4dsNFhlisnvpI5VCst5qNxdAAZAC+a7bevbGePQVWh8GaHBFdxLbzyJdwtbus15NKI4j1SLc58penEe0fKv90Y3aKq7Awk8GaKl7FdmK7eaJo3Bkv53VnjxtkZWch3AUDewLEDBOOKJPBujSRlCl4im6a6Hl6hcJskbO4LtcbUOTlBhTnpW7RSAxYvCGjQ3FlLDBPGtiiJbwLdzCBQgwmYt+xivYlSRgHsK2qKKd2AUUUUgI9kn/PU/kKNkn/PU/kKkooAj2Sf89T+Qo2Sf89T+QqSigCPZJ/z1P5CjZJ/z1P5CpKKAI9kn/PU/kKNkn/PU/kKkooAj2Sf89T+Qo2Sf89T+QqSigCPZJ/z1P5CjZJ/z1P5CpKKAI9kn/PU/kKNkn/PU/kKkooAj2Sf89T+Qo2Sf89T+QqSigCPZJ/z1P5CjZJ/z1P5CmyXSJJ5aK0smMlI1yR9fT8ailvZYELyafdbR/dCt/JqAJ9kn/PU/kKNkn/PU/kKyv8AhJ7L/nlP/wB8j/Gj/hJ7L/nlP/3yv+NAGrsk/wCep/IUbJP+ep/IVlf8JPZf88p/++V/xpR4msicFJh7lR/jQBqbJP8AnqfyFGyT/nqfyFNtruC8j328gcd8dR9RS3d1HZ2rzzZ2IOijJJ6AAepPFNJt2Qm0ldi7JP8AnqfyFGyT/nqfyFVBLrLjcunWaA9FlvWDD6gRkfkTS79b/wCfDT//AAOf/wCM1fs35fejP2sfP7n/AJFrZJ/z1P5CjZJ/z1P5Cqu/W/8Anw0//wADn/8AjNG/W/8Anw0//wADn/8AjNHs35feg9rHz+5/5FrZJ/z1P5CjZJ/z1P5Cqu/W/wDnw0//AMDn/wDjNG/W/wDnw0//AMDn/wDjNHs35feg9rHz+5/5FrZJ/wA9T+Qo2Sf89T+Qqrv1v/nw0/8A8Dn/APjNG/W/+fDT/wDwOf8A+M0ezfl96D2sfP7n/kWtkn/PU/kKNkn/AD1P5Cqu/W/+fDT/APwOf/4zTrW9ke5a1vLcW9yq7wqvvV1zjKtgdD1yAenrScJJX/VDVSLdv0ZY2Sf89T+Qo2Sf89T+QqSioNCPZJ/z1P5CjZJ/z1P5CpKKAI9kn/PU/kKNkn/PU/kKkooAj2Sf89T+Qo2Sf89T+QqSigCPZJ/z1P5CjZJ/z1P5CpKKAI9kn/PU/kKNkn/PU/kKkooAj2Sf89T+Qo2Sf89T+QqSigCPZJ/z1P5CjZJ/z1P5CpKKAI9kn/PU/kKNkn/PU/kKkooAj2Sf89T+Qo2Sf89T+QqSigCPZJ/z1P5CjZJ/z1P5CpKKAI9kn/PU/kKNkn/PU/kKkooAj2Sf89T+Qo2Sf89T+QqSigCPZJ/z1P5CjZJ/z1P5CpKKAI9kn/PU/kKNkn/PU/kKkooAj2Sf89T+Qo2Sf89T+QqSigCPZJ/z1P5CjZJ/z1P5CpKKAI9kn/PU/kKNkn/PU/kKkooAj2Sf89T+Qo2Sf89T+QqSigCPZJ/z1P5CjZJ/z1P5CpKKAI9kn/PU/kKNkn/PU/kKkooAj2Sf89T+Qo2Sf89T+QqSigCPZJ/z1P5CjZJ/z1P5CpKKAI9kn/PU/kKNkn/PU/kKkooAj2Sf89T+Qo2Sf89T+QqSigCPZJ/z1P5CjZJ/z1P5CpKKAI9kn/PU/kKNkn/PU/kKkooAj2Sf89T+Qo2Sf89T+QqSigCPZJ/z1P5CjZJ/z1P5CpKKAI9kn/PU/kKNkn/PU/kKkooAj2Sf89T+Qo2Sf89T+QqSigCPZJ/z1P5CjZJ/z1P5CpKKAI9kn/PU/kKNkn/PU/kKkooAj2Sf89T+Qo2Sf89T+QqSigCPZJ/z1P5CjZJ/z1P5CpKKAI9kn/PU/kKNkn/PU/kKkooAj2Sf89T+Qo2Sf89T+QqSigCPZJ/z1P5CjZJ/z1P5CpKKAI9kn/PU/kKNkn/PU/kKkooAj2Sf89T+Qo2Sf89T+QqSigCPZJ/z1P5CjZJ/z1P5CpKKAI9kn/PU/kKNkn/PU/kKkooAj2Sf89T+Qo2Sf89T+QqSigCPZJ/z1P5CjZJ/z1P5CpKKAI9kn/PU/kKNkn/PU/kKkooAj2Sf89T+Qo2Sf89T+QqSigCPZJ/z1P5CjZJ/z1P5CpKKAI9kn/PU/kKNkn/PU/kKkooAj2Sf89T+Qo2Sf89T+QqSigCPZJ/z1P5CjZJ/z1P5CpKKAI9kn/PU/kKNkn/PU/kKe7bRnGaZ53+z+tABsk/56n8hRSrJuYDH60UAPooooAKKK4mLVLtvGR1X7VKdKe9OkCESfugQufM29N3mgpn6UdbB0udtRWVb635+r6vY/Z9v9mrG2/fnzN6FumOMYx3rnW8V65qFx4Wn0ixtFg1e2ed4J7srk+Xu2lhExAGQQR1PBA60bgdvRXOz+JL6W+v4tE0qO/h01gl1I915TGTaGMcS7DvYKR94oMkDPXGzpuoW+raXbahZMWt7qJZYyRg7SMjI7GjdXAs0V5rJqOinVPE417xLdWV3b3rJawx6vLE6J5MZXZAHw3zFsDacnjB6V0Gn+INYaw0vTzp8d1r0lilzepcTfZ44QRjLFUYhiwOFC9m5GORaq/p+Kv8A8OD0djqqK898T6hc+IV8NRR6XazwXGpSRXVle3BVGliSUGN8IwZQyEg85KrxzkdBb6/KNQv7K1063gstIkWK4nkuNipH5SvlFCHJAONp2jAHPOAeodbHRUVzlj4mvLiSwuLrSRbabqTBbWf7RulBKlkMke0BAwB6MxBIBAycO0TxHea3cNJb6bB/ZwnltzMt6GmiZCR+8i2gLnHQMWG5cjrgA6GoLuR0jVYsCSVgiE9ie/4DJ/CuD8L+IL3R/CdlLLpQOmfbnt5LlrkCQGS4ZQ6xhSGTLAHLK3X5cAE9xesI57OVvupP8x9MqV/mwoWquBeggS2hEcQ46knqx9SfWpKKKAOZ8U6aiIt9CoUltsoHfPQ1zldh4qmWPQ3Rj80rqqj6HP8ASsDSvks72aH/AI+Y4x5ZHVQT8xH4d6AKVvA9zcxwx43SMFGelXP7Pg8u4l+0yGKBghbyRlmJxwN3T3rSs5HZ9LmmdvtEkjKWzy6e/rUJu7ltJ1AtcSkrMqglzwMnik3/AF9wjLsrySxulmiJ4PzD+8PSuo1hw+mwOvKtd2pH08+OuP69K6zUYzFodpG33kuLRT+E0da0/jXqZ1v4cvRm3mjNMzXMXt1ZjxbcQ6rqT2sC2kbRJ9ueBSxZskYYZPAopw52wqVPZq51WaM1zWmaxPDpVuhWS8muZ3jsvNba0sQyQ7kjgbRnOCSMdSah8QajdT+G9Qga3SG4iZI5kE5K7GIwVYLkgjjkDv8AjaoS5+Xz/WxH1iPJzeR1eaM1hRXktlcx6TY6XbRyCATbI5tkSZYgjITPX/Z5z260N4gk8mW8isw+nQyGN5zLhzg7WZUxgqD3LA8HjpmfZSe36Fe2ilr+v+Ru5ozWOusXE+qXNtaWccqWsipMWuNsnIB3KmMEYPUkZwcdKy7a/u7C41+a2shcRw3ZkkZpgnAiTIXg5OBnnA96caMn/Xp/mKVaK++3Xs/8jrM1mXJ/4qax/wCvO4/9Dhq7BOlxbxzR52SIHXI7EZqhcH/iprH/AK87j/0OGphpJ+j/ACKqNOKa7r80aFFFFZmoUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAMl+6PrWJqOr3FneRRW2n3FymczOkTEAeinGCe/p2+mxdSCG3aRskICxx7Csj/hILX/nnN/3yP8AGgDVgYPsYZAYZG4EHp6HkUVW07UIr+RvJV12YzuA759/aigDRooooAjufP8Askv2QIbjYfKEjEKWxxkgEgZ9jXH/APCvLBPCQgisdN/t9YA66mbZQ5uh83mFwu7G/n1xXaUUAcu2ka7BrWoXdiNOK6rbxLO00r5tpUUqSqhf3i8jglDx154gt/DOqabo/hj7H9juL7RIfJkjlmeOOUNFsbDhGI5AIypzz0rr6KP6/r7xWOX/ALH1zTbzUzon2B4NUk89zdTOGtJSoVioCESL8oIUlOc888XNP8HaJZWGmwTadaXk2nQpFDdXFujSDbzkMRkc5PHc1uUULT+u2wzlZPCEtzZeIILiaOOTUL/7bZTx5Zrd1jjCOcgch484HUd+TVbUfCV1qV5Z6xqOk6Hqmoi1Ftd2t5loDgkh45DGxU5J42cg9fl57Oij+vwt+Q7/ANficwPDUv8AxT5trPTtNTTrx7ma2s8iMBo5FwmEGTlxkkLnn6Vas/D7reeIjesjW2rygqsbHcE8lYyDxwcg9M1u0UPXcS01OM0HwaNHubON/Dvhx1tOF1OOMJcvtHytsEWFfpkhz3PfAmj8OajceLLPV7uz0qxltncz3thK/nXqldoR1KDC/dblnxtAHrXW0U7u9w6WORHhS+HgWDRfNt/tMd6twX3Ns2i583GcZzt46dfzrqbmFbiBo5BuVhgipaKS0VgKEWoT2QEV7FJOi8LNGMtj/aHr7jrSzeILWOMmGG7nbsqW7j+YFXqKAOL1B9U1i7E09nOka8RxiNiFH5cmo47PUIXDxW9yjjoyowIruKKAOKaDU2mEzRXZlHRyrbh+NItnqLK0YgudrnLAqwBPqa7aigDA0nQWilW4vgAVOVjznn1NXtc/5B8X/X5a/wDo+OtGs7Xjt0sOeFjubeRj6KsyEn8ACa0p/GvUyrfwpejNDNZT6R9o1i9nuRG9rdWqQFO/BbOeP9qtLNGamMnHYuUVK1zAk0G6udOs4777Ldz2Eh8oTAsk8eMYcEcNjuM8jPPSny6JJNot3aw2GnafLM6EC2PykKQfmIReevbvW5mjNa+3n+v6mP1en+Fv0KYspf8AhIjf7k8r7L5OMndu35/KsqLw2trLIiaXpV7E8pkE1yuJFDHJU/Id2MnByO3pXQ5ozUxqyjsVKjCe5i6npV5qV0paCyjMcqtFeo7CaJAc4A29eo+9jnpUy6VOLbWoy8eb+R2i5PygxqvPHqO2a1M0Zo9rK1v6/rQPYx5ubr/w6/UjsYWttPt4HILRRKjFemQAKrTH/iprL/rzuP8A0OGruaoMQ/ii2C8mOzm3+254sfntb8qUHeTfr+QVElBJd1+aNOiiiszYKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAKup/wDINuP+ubfyNcTXban/AMg24/65t/I1xNAG94Y/1lx/wH+tFHhj/WXH/Af60UAdFRRRQAUU2RxHGznkKM8VnnUNQzxpUmPd/wD61AGlRWZ/aGof9Ap/++//AK1H9oah/wBAp/8Avv8A+tQBp0Vmf2hqH/QKf/vv/wCtR/aGof8AQKf/AL7/APrUAadFZn9oah/0Cn/77/8ArUf2hqH/AECn/wC+/wD61AGnRWZ/aGof9Ap/++//AK1H9oah/wBAp/8Avv8A+tQBp0VmHUdQHXS3HbmT/wCtR/aGof8AQKf/AL7/APrUAadFZn9oah/0Cn/77/8ArUf2hqH/AECn/wC+/wD61AGnRWZ/aGof9Ap/++//AK1H9oah/wBAp/8Avv8A+tQBp0Vmf2hqH/QKf/vv/wCtR/aGof8AQKf/AL7/APrUAadFZn9oah/0Cn/77/8ArUf2hqH/AECn/wC+/wD61AGnSMquhV1DKwwQRkEVm/2hqH/QKf8A77/+tR/aGof9Ap/++/8A61ACjQbFRiM3Ua9kjvZkUfQBwB+FL/YVn/z0vv8AwYT/APxdN/tDUP8AoFP/AN9//Wo/tDUP+gU//ff/ANatPaT7sy9jS/lX3Dv7Cs/+el9/4MJ//i6P7Cs/+el9/wCDCf8A+Lpv9oah/wBAp/8Avv8A+tQdR1AddLcduZP/AK1HtJ92Hsaf8q+4d/YVn/z0vv8AwYT/APxdH9hWf/PS+/8ABhP/APF03+0NQ/6BT/8Aff8A9aj+0NQ/6BT/APff/wBaj2k+7D2NP+VfcO/sKz/56X3/AIMJ/wD4uj+wrP8A56X3/gwn/wDi6b/aGof9Ap/++/8A61H9oah/0Cn/AO+//rUe0n3Yexp/yr7h39hWf/PS+/8ABhP/APF1ZtLG3sVYW0ZUucuzMWZj7sSSfxNVP7Q1D/oFP/33/wDWo/tDUP8AoFP/AN9//WpOcmrNjVOEXdJGnRWZ/aGof9Ap/wDvv/61H9oah/0Cn/77/wDrVBoadFZn9oah/wBAp/8Avv8A+tR/aGof9Ap/++//AK1AGnRWZ/aGof8AQKf/AL7/APrUf2hqH/QKf/vv/wCtQBp0Vmf2hqH/AECn/wC+/wD61H9oah/0Cn/77/8ArUAadFZn9oah/wBAp/8Avv8A+tR/aGof9Ap/++//AK1AGnRWZ/aGof8AQKf/AL7/APrUf2hqH/QKf/vv/wCtQBp0Vmf2hqH/AECn/wC+/wD61H9oah/0Cn/77/8ArUAadFZn9oah/wBAp/8Avv8A+tR/aGof9Ap/++//AK1AGnRWZ/aGof8AQKf/AL7/APrUf2hqH/QKf/vv/wCtQBp0Vmf2hqH/AECn/wC+/wD61B1HUBjOluM8D951/SgDTorM/tDUP+gU/wD33/8AWo/tDUP+gU//AH3/APWoA06KzP7Q1D/oFP8A99//AFqP7Q1D/oFP/wB9/wD1qANOisz+0NQ/6BT/APff/wBaj+0NQ/6BT/8Aff8A9agDTorM/tDUP+gU/wD33/8AWo/tDUP+gU//AH3/APWoA06KzP7Q1D/oFP8A99//AFqP7Q1D/oFP/wB9/wD1qANOisz+0NQ/6BT/APff/wBaj+0NQ/6BT/8Aff8A9agDTorM/tDUP+gU/wD33/8AWo/tDUP+gU//AH3/APWoA06KzP7Q1D/oFP8A99//AFqP7Q1D/oFP/wB9/wD1qANOisz+0NQ/6BT/APff/wBaj+0NQ/6BT/8Aff8A9agDTorM/tDUP+gU/wD33/8AWoGo6gc40tzjg/vOn6UAadFZn9oah/0Cn/77/wDrUf2hqH/QKf8A77/+tQBp0Vmf2hqH/QKf/vv/AOtR/aGof9Ap/wDvv/61AGnRWZ/aGof9Ap/++/8A61H9oah/0Cn/AO+//rUAadFZn9oah/0Cn/77/wDrUf2hqH/QKf8A77/+tQBp0Vmf2hqH/QKf/vv/AOtR/aGof9Ap/wDvv/61AGnRWZ/aGof9Ap/++/8A61H9oah/0Cn/AO+//rUAadFZn9oah/0Cn/77/wDrUf2hqH/QKf8A77/+tQBp0Vmf2hqH/QKf/vv/AOtR/aGof9Ap/wDvv/61AGnRWZ/aGof9Ap/++/8A61H9oah/0Cn/AO+//rUAadFZn9oah/0Cn/77/wDrUf2hqH/QKf8A77/+tQBp0VmHUdQHXS3HbmT/AOtR/aGof9Ap/wDvv/61AGnRWZ/aGof9Ap/++/8A61H9oah/0Cn/AO+//rUAadFZn9oah/0Cn/77/wDrUf2hqH/QKf8A77/+tQBp0Vmf2hqH/QKf/vv/AOtR/aGof9Ap/wDvv/61AGnRWZ/aGof9Ap/++/8A61H9oah/0Cn/AO+//rUAadFZn9oah/0Cn/77/wDrUf2hqH/QKf8A77/+tQBp0Vmf2hqH/QKf/vv/AOtR/aGof9Ap/wDvv/61AGnRWZ/aOobsf2W+TzjzP/rUf2hqH/QKf/vv/wCtQBp0Vmf2hqH/AECn/wC+/wD61H9oah/0Cn/77/8ArUAadFZn9oah/wBAp/8Avv8A+tR/aGof9Ap/++//AK1AGnRWZ/aGof8AQKf/AL7/APrUf2hqH/QKf/vv/wCtQBp0Vmf2hqH/AECn/wC+/wD61H9oah/0Cn/77/8ArUAadFZn9oah/wBAp/8Avv8A+tR/aGof9Ap/++//AK1AGnRWZ/aGof8AQKf/AL7/APrUf2hqH/QKf/vv/wCtQBp0Vmf2hqH/AECn/wC+/wD61H9oah/0Cn/77/8ArUAadFZn9oah/wBAp/8Avv8A+tR/aGof9Ap/++//AK1AGnRWZ/aGof8AQKf/AL7/APrUf2hqH/QKf/vv/wCtQBp0Vmf2hqH/AECn/wC+/wD61H9oah/0Cn/77/8ArUAadFZn9oah/wBAp/8Avv8A+tR/aGof9Ap/++//AK1AGnRVK2vbmSYJc2TwBujFsjPp0q7QBV1P/kG3H/XNv5GuJrttT/5Btx/1zb+RriaAN7wx/rLj/gP9aKPDH+suP+A/1ooA6KiiigCG7/49X/3TV2qV3/x6v/umrtABRXI6t8U/Buh6tPpuqax5F3bttlj+yzNtOM9VQg8H1rqbW6t760iurOaOeCZQ8csbBldT0II60bq4bOxLRRUM95bWskKXNxFC87+XCsjhTI2Cdq56nAJwPSgCaiiigAooooAiuP8AVj/fT/0IVLUVx/qx/vp/6EKloAKK466+LHgmy1SXTrvW1iuoZjDIjW02FcHBBbZjr3zir+v+PfDXhf7L/beqLbi8QyQMkUkokXjkFFIxyKOlw62Oioqho2uab4h01L/RbyK8tX6SRnofQg8qeehwaqeI/GGgeE4YpPEOpRWYmOI0Ks7t7hVBbHvjHT1oem4LXY2qK50+OdEktNHurGdr631i6W0t5bcAhXIJ+cEgrjHIxkeldFQK6CiiigYUUUUAFFFFABUVx/qx/vp/6EKlqK4/1Y/30/8AQhQBLRRXHXXxY8E2WqS6dd62sV1DMYZEa2mwrg4ILbMde+cUdbB0udjRTYpUmiSWF1kjdQyOhyGB6EHuKdQAUUUUAFFFNllSCF5ZWCRxqWZj0AHJNGwDqKy9F8SaV4i0Y6rot19rswWG9UZTleowwBH41m2XjvTL+z0C5hgu1TXnZLUMi5QqCTv+bj7p6Zo/4H47Cuv68tzpqKKKBhRRUNzeW1msZvLiKASyLFGZXC73bgKM9Sew70ATUUUUAFFZem6/a6prGq6bbxzLNpUiRzs6gKxdNw24JJ49QK1KACiiigAooooAKKKKACopf9ZB/vn/ANBapail/wBZB/vn/wBBagCWimTzx21vJPO22OJC7tjOABkniuS0z4r+CtX1KCwsNdje5nbZGskEsYZuw3OoGT255PHWhauyDZXOwooooAKKKKACiiqV7rFjp17Y2l5P5c9/IYrZNjHzGC7iMgYHA74oAu0VSbWLFNcj0dp8X8kBuFh2NzGG2ls4x1PTOau0AFFFZviDXLbw3oF1q98kslvaqGdYQC5GQOASB39aA30NKimxuJI1dc4YAjNOoDcKKKKACiiigAqKL/WT/wC+P/QVqWoov9ZP/vj/ANBWgCWiqeq6tYaJpst/q13FaWsIy8srYA9h6k9gOT2rP8OeM/D/AItWY+HtSjvDAR5ibGRl99rAHHvjFG4bG5RRRQAUUUUAFFFQw3ltcTTw29xFLLbsFmRHDNESMgMB0OCDzQBNRVKXV7GDWbfSZZ9t7cxPLFFsY7lXG45xgYyOpoh1ixuNZudKhn3XtrGks0WxhtV87TnGDnB6GgC7RRRQAUVl69r9r4dsoLm9jmkSa5itlEKgkNI20E5I4z1rUoAKKKKACiiigAooooAiuP8AVj/fT/0IVLUVx/qx/vp/6EKloAKK4z/hbngcah9hfXkScS+URJbyqqtnHLFNoGe5OPeuyBDKCpBBGQR3o3V0GzsLRWdpmsDU7q/gFhf2n2KbyvMurcxpP/tRn+JfetGgAoqtqN7/AGdptxefZri68iMv5FrHvlkx/Cq9yfSorXV7W4t7B5i1lNfpvhtLvEcxO3cV2E53AdQM4oAvUUUUAFFFFABRRRQBE3/H3H/uN/NalqJv+PuP/cb+a1W1nWbDw/pM+p6vP9ns4ADJJsZtuSAOFBJ5I7UBvsXqK5nQPiL4U8UagbHQ9XjuLraWETRSRlgOuN6jP0FdNQAUUVDb3ltdtMLW4inMEhilEbhvLcclWx0PI4PrQBNRWH4j8aeHvCSw/wDCQ6lHaGf/AFabGdm99qgnHvjFW7XxBpF7plrqNtqVq9pdsqQTeaAsjscBBn+LPG3rnjFC12A0aKKhuLy2tGhW6uIoTPIIohI4XzHPRVz1PB4FAE1FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAFe86Q/wDXT+hpaS86Q/8AXT+hpaAKup/8g24/65t/I1xNdtqf/INuP+ubfyNcTQBveGP9Zcf8B/rRR4Y/1lx/wH+tFAHRUUUUAQ3f/Hq/+6au1Su/+PV/901doA8mtdS8SWvjDxpa+HvC8esxXF4qyTS30cKxMYVGCjcsO/H0pLbRNT0+78M/D6XW7rS7cafNdXFzpsvlvcS78+XG5GQFyT05Hb09NstIsdOvL26s4PLmv5RLctvY+YwUKDgnA4A6Yqp4i8KaH4stY7fxBp8d5HE26MlmVkPfDKQRnjIzzgUlokvT8Fb8B9X8/wAzzS68Qa3bfDvX7aDWLi4n0bW4rK11Mv8APInmx/K7D7xGSG9e9TeL/Bb2ureFobjxV4hnkvNTKSTPfYMbGNjujG3CHIwMdASK9CHg7QF8Nx6AmmxppkbK6wI7L8ysGBLA7icgHJPPep/EHhrSPFOnCx16yS8tw4dVZmUqw7hlII/A0+3e6/T87MnXX0/z/wCAXrS3+yWUNv50s/kxqnmzNud8DGWPcnuamqGys4NPsILO0QpBbxrFEpYttVRgDJyTwO9TU3uC2CiiikMiuP8AVj/fT/0IVLUVx/qx/vp/6EKloA8Z0m48UXdj4s0TQ/C8F/aX2r3kLX9xfIkcRc7TuiI3MAOeOtdBZaUdC8feDNKeTzWs9EnhaQdGK+WCR7ZrudM0ex0dbldOg8kXVw9zN87Nukf7zck4z6Dis3xJ4G8O+LpoJfEOnfbHt1KxHz5I9oPX7jDPTvQtLfL8mv1HLVv+ut/0Oc8Ei2/4Wl40Ojhf7OLW4kMWPK+0bT5mMcZznd75zTtIMJ+OfiAaoU+2Cxt/7MD9RBg+Zs/4F1/HtXY6Noem+HtNSw0Wzis7VOiRjqfUk8seOpyap+I/B2geLYok8Q6bHeeScxsWZHX2DKQce2cdPSja1un9f15aC3vfr/wP8vvOd8bPaPqfhD7C0LIPESh/JIIEm2TeDj+LdnPfPWuQ+Ims6wdW1nUfDt9r7Jorqk0kd9Fa2dq2FIXyyN1wSxOc46gcjFelt4D8MtoVvo40mKOxtplnijidkKyLwH3KQxb3JJPeodT+HHhLWdXm1TU9FhuLydCkkjO43DG3O0HG7H8WMjg54pa9P60X+QLe7/rV/wCZyHjGbWJdRj1qfUtYh0W206OeRdBvI0ktJDyWmhfmRD2weAp4pfGUupDWDrba1rZ8P2tlFIsuh3cSPbucHfPA2PMVgQ3HQA8YrrtV+HHhLW7yC71PRYZ54FVFfe6lgoAUNtI34AA+bPHFLq3w58Ja5qcWoanodvNcxBQGUsgYL0DKpAbAAHzA8cdKfXTv/mJba9v8jooJFltopI5PMR0DK5/iBHWpKRVVFCoAqqMAAYAFLTe+gLYKKKKQwqK4/wBWP99P/QhUtRXH+rH++n/oQoAlrxnSbjxRd2PizRND8LwX9pfaveQtf3F8iRxFztO6IjcwA54617NVLTNHsdHW5XToPJF1cPczfOzbpH+83JOM+g4pWTeva35Dvpp3/wAzza20a/vPEUHgmfxHqGk2miaNA6nTZvIkupPutJuIJ2Dpt9cVHpniPV5vD/hbXLzUJpo7XWZNOupkcrHdwsWjWVlHBwduCe/Nd54j8E+HfFphbxDpkd28GRG+9o2A9NyEEj2PFWLzwtol/wCG/wDhH7nT4jpW1VFshKKApDDBUgjkZzmnd79b/rf8tBWW39bW/wCCeVQ+JNcfTL7TpdRu1u/Ec9rc6Y4mbfbxXEzAhDnKhUQHjgZNN8QXvjPXvGetW2gJqxGjyLDbpZ61DapH8gIeWN1JlDHnJIBHHrXqj+EtDk1DS757BTc6TH5Vk/mP+6XGMYzg8euara74A8L+JdSiv9a0eG5uo8Yl3MhbHQNtI3dP4s0WV/v+7p936jv/AF+Zyuox69r3jbR9Hu9XvtFFzoXn6hFYTgMJA65CMMhTu43DOVBHetX4oX0ukfDiayshcT3N9s0+EKDJLJv4bA6s2wN9TXULomnLrEOqLbBbyC2NrHIGYBYsg7ducdQOcZpb3RrHUb+xvL2Eyz6fI0lsTIwCMRgttBwTjpkHHah6q3nr97f5aCWjv/W3+Z5x4F1qNPFXiHSYtK1LSLW8tUvbS21G1MD5RBHIQMnIOFP51Q8Of8i/8LP+vmf/ANAkr1S60PTrzWrPVrm333tkjpBKJGG1XGGBAOGB9wazE+H/AIZi062sI9N221rd/bYEFxL+7m/vA7sj6dPaje1/L8H/AJE27dn+K/zRwV9Pq2t2vi3xHJ4o1LSbjQLuWK0sbeYJAqxAMvmpj5959euccjirzahqnjjxLpGjXerX/h+3k0SLU3XT5fJmuJX4ID4J2rzx+fbHW6t8O/Cmua2ur6rosFxeqVJkLMocr03qCFf0+YHI4PFWfEXgzw/4shgj1/TI7sW5zEdzRsnsGQg49s46elC0ST/rR6/N6/It6vT+tV/w3zOK8aNe+ZpfhzRdU8R6lqEVkbnbY30NoZYwwXzZbgr9RgA5OCcHk81fPfeKvhx4Jv8AVNY1CK4bWUsZHt7kKHHmsolJAwZFCDD+5POa9R1D4d+E9Vg0+G+0SCSPTk2WyqWQIuc4O0jcM84bPU+pqebwT4dn8NHw/LpcR0syGQWwZgFYsWypByvJPQjg46cU1p563/H/ACFp+H6f5nnnjKTxIPFNh4Q0OXWryG105bgPb6xHZ3Vy24qXeV1O8ADlQBycnoKnku/FN7H4S8LeINQu9EuNQa5+13Ntcobh1iOY1Eq8BiMZI5OORyRXa6h8PPC2q6PZaXqGkRzWtguy2BlcPGv90OG3Y9icdPSpb/wL4a1Pw/baJe6TC+n2uDBCpZPL+jKQwz35575pfjr/AF/Wof5HN/DS2+xeKvGVqdRl1LyLuCL7VOwaR9sWMMRwWGNpPUkHPNeiVk6F4X0XwyJxoVhHZLcbPNWMthtq7QcE9cdT3PJya1qbe3ovyEla/wA/zCiiikMKKKKACiiigAqKX/WQf75/9Bapail/1kH++f8A0FqAK2uf8i9qP/XrL/6Aa8k0ay8VeMfh74f8Pt4cgsdKQW8p1aW+SQtGhBykajcrHoM+pBxnI9mngjubeSCdd0cqFHXOMgjBHFQ6bp1rpGmW+n6fF5NrbRiOKPcW2qOgySSfxpR0k5en4XB6q3r+Njyi+m1bW7Xxb4ik8UalpNx4fu5YbOxt5gkCrEAy+amPn3n165xyOKt6j4o1fT7i21aSSdBrXhkyRWZdikd4u0jaucAnzB054rsNW+HfhTXNbXV9V0WC4vVKkyFmUOV6b1BCv6fMDkcHitHV/DWka89i2rWS3DWEwntjvZfLcdD8pGRwODxxQl7qT/rRpv53v8ht63X9appfhY898Palq8+raF4Vu9SvJbvS9Qu21CcztvmiiGY97Z+ZW86Pg9cVz+m6n4/8QatJr2l2+qSmLUGjMa61bx2kaq+DE9qVznbxknJJDelexW/hrSLTxJda/b2apql3GIprjexLKMYGCcD7o6AdKzp/h54UufEQ12bRYDqIfzPNBYAv/eKA7S2eckZzz1qk9U38/UTWjS/r+rnP6VZ6jr/xI8RLc69qdvYaTfW8kNnbTlFdjEpKseuzj7gwCSTV7x3Klt4s8FXE7COIao8ZdjwGaJgo/E11Vno9jp+oX19aQeXc6g6vcvvY+YyrtBwTgcemKTWNF07xBpcunazaR3drL96N/wCYI5B9xzU9Irtb8Lf5B3v1v+Nzkr2TzPjSotpUWS28Py+Y7crCWlG0t/PHpWB4WvdV8P30o16/1261efT7i6ignvIrmxvtnIaArymRztwOCK73QvBPhzw1Y3Nno2kwwQXfFwrky+aMY2sXJJXGfl6cnjk1FoXgHwx4Z1KW/wBD0iK1upQVaTe74BOSFDEhR9MUW0suz/G7/X+ujerv5r9P8jzXwNc+O9R1bSNe8vU7qyvZB9rmn1u3ltXjOQ2y3CgxkEZwCSNpHc1T1z7f4h+GviDxVqPia+jla6kt10wSqLVEWUKIzGR9/Azu4PI69/U7D4eeFNL1861p+iwW9/kkSIzbUJ6lUztX8AO/rUN78MfBuo6ndaheaFBJc3YPnPvcAk4ywAbCtx94AHrzyafb+u39fMFo7/11/r5HTWv/AB5w/wDXNf5VLSIoRFRRhVGAPalpvVkxVkkFFFFIYUUUUAFRRf6yf/fH/oK1LUUX+sn/AN8f+grQBwnxDMI8Y+Cxq5T+xzfSeaJPuGfy/wBzu/HP61r+PbtLTwbr8thcLBqkWnNIHhfbOiDdtbI+YDO7B9c1u6tpFhrmmy6fq9rHd2sww8Ug4PuO4I7EcjtWTovgHwv4etrqDSdGgiS7Qxz7y0rSIRgqWck7fbOKlpuLj6/1/XQq/vJ/1uc7JrNyfFPw6tU1GU/a7SaS6iE5/fD7OCrOM/N8wJBPfNUvDNtqmp2eva3feIdUYabe6hBaWkdwViAG7BfuxGfl5wu0YFdVo3w48J+H7yC70jRo7e5t3aSObzHZwWXaeWYkjBPB474zWtZaBpunWN3Z2dt5cF5LJNOnmMd7yffOScjPt07VVT3k7dn+LJjpyp9Lfhc8qe817RPhJbeKP7d1K+1LUoLe3ImuQsNsjMBuUMMK5GAZGzyc1e8Mx+NNKs9dXWINUg086XLNDLqGsxX0qTgHBR0AZQR2xgFc55r0ePQNLi8PpoYso30xIhCLaXMi7B0B3ZJ/Gs7RfAXhnw9aXlto+lJbR3qGO4/euzOpGMbmYkD6GlLXmt1vb+vxCOnLf5/1+B5/pCa3pcXgbXbjxRqt/LrM8VvdW1xNm38t4iRhP7wAGWJJJ571p+AfDv2f4heJ7k63q87WV8E8ma73JOGiGGkXHzEZwDxgAeldz/wjGkGz0u1+yfudIdJLJfNf90yqVU5zlsAnrmoj4P0E+K18SjT1XV1Xb9pSR1yNpXlQdpODjJGenoKu65m/X8bf5P7ybO2vl+v+a+4xNclS3+MfhhpmCCaxu4oyf4n+Q7frgVR82Z/iB44m0y9t7WaHSreJbuYjyreXa5Bc9Bjgn0rsNf8ADWkeKdO+w69Yx3luGDqrEqVI7hlII/A9OKh0vwf4f0bQ5dG0/SrePT5s+bA4Mglz/eLZLfiTjis7XXpf8b/5l31v3t+Fv8jzfTtY1Xwjoeux3t34gbxBb6T9s+yardRXcP3ivnROuTtB5KnHvnqDwZL43sdSi1S5ttTn0q5tJZp3vtcgvY3IQujRKgBQbuMDPDD0r0DQPAXhjwwLn+xdIig+1J5cxd2lLp/dy5PB7joe9Gh+AfDHhvU5dQ0TSIrW6lBDSB3bAJ5ChiQo9hiqerb8v8/+B9wv6/I8ruYLy/8ABfh7xPqPim+vbnVdVtjLZSSqbYHzfuxx/wAJXHOD2ORXu1cnF8L/AAZDfSXkOgwJO8yz71dxsdW3AqN2EGey4GOOnFdZRpbTv/kLrf8ArqFFFFAwooooAKKKKAIrj/Vj/fT/ANCFS1Fcf6sf76f+hCpaAPEdEHivW/AWpeG9I8M28tje3d1F/atzfIEj3TNuYxY3/Lzgjvg4PSuhu9I1G9+IFv4Wg8Q6lp+m2+gwvKbKby5HZJCoKk52k8ZI5IGK9A0nR7HQ7I2mlweRAZHlKb2b5mYsxyxJ5JNA0exGutrIg/09rcWxm3t/qw27btzjrznGaUPdUU+n6K35g9bv+tWn+h5pqHibV9G8P+Obm0vZmltNWjtreWdzKLVGEalgGzwNxOOma0NLivvCfxE0jR4PEOp65Z6vZzSzpqFwJmgKAFZFOMqpyVx/Pt2sfh3SYk1JBZRumqSGS8SQl1mYgKchiQOAOBxVLw54F8NeEpppvD+lR2ksy7XkLvIxX0DOSQPYdcD0ojote36W/PUH5f1r/locDoUOr3Pw31bxRfeJNWluYbW+itoFuSscYUuAxA5ZwQcMTwMDsDUWtaNLrniH4dvca7rFs+oWLq8lteFGjZYA29CQcO24hjzkYFen2/hrSbXw/NokFps06ZZFkh8xzuEhJf5ic8lj3+lVtX8E+Hte0e00vVtNW4s7IKLdDI6mMBdoAYEN09+cDNNafh+t/wAx31+/8bW+6xx+u6zf+DdQ8R2JvLu6GoWSXGkefMzssxIhaNST/fdGwMYycCvQNHspNO0Wzs7i4lupoIVSSeZy7yMByxJ5OTk1yWo+H9R8QePNI+16RFaaJ4fkM1vdSXCySXbbAFCqOUCsATu67RXdU1t/W3QT3/r5/l+IUUUUgCiiigCJv+PuP/cb+a1x3xh/5JRrOOfli/8ARyV2Lf8AH3H/ALjfzWq+saPY6/pM2m6tB9otJ8eZHvZd2CGHKkHqB3oKi7STOFS08VeJ/E+japrfhqHQ7bQ/MnX/AE5LiW5ZkICKUHyjpnPXiuZj1LWk8E2XxBHifUZ9SnvEVtKEo+yODLsMCxY4bb368E9ea9tAwAB0FczH8OvCcXiT+3o9EtxqPmeaJMttD/3gmdgPfOM556801pL+vn9+xFvd/r+tP66HPvY6l4j+KOuafJr+qWGm2UVpOLeyuDGWcqeN3OFODlRjJwc8VV+FOgfZNZ8R3ba1q1ybXVri08i4ut8coATErrjmTtu/SvQ7fR7G11i71SCDbeXiIk8u9jvCAhRgnAxk9BVK28H6DZ+KJvEVrp6xarOpWWdJHAcHGcpnbk4HOPelHT7v6/yG9V935f0zB8SaFqMvjZNc8Iatp0euW9kIJ9Pv13pLCWJDHad6c55A5IAz1zxniO6j8Y+FPC9/G15obf2+lhcW1jcBYlkLndKpAwWBXKt2yevWvSfEHgHwv4puFn13R4bmdf8AlsrNE7cYwWQgsPY5xVi68H+H73wyvh+40uA6UmNlsmUCkHOQVIIOc5OcnJz1NC0tfo/1uPr/AF2sef8AjgahFdQ6BoOpeJ7660zT1nm+z6lFaKqZYGWa4ZcuxwPl6cE8c1naqt14t8MfDzUtQ1fUba4vbyO2la1uPLG7D/vQMcSfLwfc8V6Fc/DTwhef2f8AatEim/s6NYrbfI5winIVvm+cD0bPU+tW7rwR4dvfDEPh660xJNLgIMUBkfMZBJyGzuHU9+hI6ULT70/xf6Eu78tLfkYOnXFxpnxYk0mfVLuaxtfDsbj7XcFgzLJtMrZ4LYHLYrnbKXxF4h+GOkHTNWvJpptSn88W+oLDd3MKyPxFK+R8owcd1XGRXcX/AMOvCmqR6cmoaPFONMiWG13yP8qL0Und84GOjZ7+pp138PPCl9ocWkXOjQvYwSPJDGGZTEzNubawO5QT2Bx0GMCh6r+u9x+n9aWDwFfQ33hWM297qV55E0kDtqm37RGysQUcrwSPXJz610lUdG0XTvD+lxado1qlpaRfdjTJ+pJPJPueavU3qxLRBRRRSGFFFFABRRRQAUUUUAFFFFAFe86Q/wDXT+hpaS86Q/8AXT+hpaAKup/8g24/65t/I1xNdtqf/INuP+ubfyNcTQBveGP9Zcf8B/rRR4Y/1lx/wH+tFAHRUUUUAQ3f/Hq/+6au1Su/+PV/900/+zrX/nl/48f8aALVFVf7Otf+eX/jx/xo/s61/wCeX/jx/wAaALVFVf7Otf8Anl/48f8AGj+zrX/nl/48f8aALVFVf7Otf+eX/jx/xo/s61/55f8Ajx/xoAtUVV/s61/55f8Ajx/xo/s61/55f+PH/GgCW4/1Y/30/wDQhUtUprC2SMFY8Heo+8e7AU/+zrX/AJ5f+PH/ABoAtUVV/s61/wCeX/jx/wAaP7Otf+eX/jx/xoAtUVV/s61/55f+PH/Gj+zrX/nl/wCPH/GgC1RVX+zrX/nl/wCPH/Gj+zrX/nl/48f8aALVFVf7Otf+eX/jx/xo/s61/wCeX/jx/wAaALVFVf7Otf8Anl/48f8AGj+zrX/nl/48f8aALVFVf7Otf+eX/jx/xo/s61/55f8Ajx/xoAtVFcf6sf76f+hCov7Otf8Anl/48f8AGmTWFskYKx4O9R9492AoAu0VV/s61/55f+PH/Gj+zrX/AJ5f+PH/ABoAtUVV/s61/wCeX/jx/wAaP7Otf+eX/jx/xoAtUVV/s61/55f+PH/Gj+zrX/nl/wCPH/GgCy33TTKgbTrXb/qv/Hj/AI0w6da44i/8eP8AjTQmWqUVTXTbYdYv/Hj/AI04ada/88v/AB4/40xFum7x/kiq/wDZ1r/zy/8AHj/jUf8AZ1tjPl/+PN/jSGXSwHU0BgehzVX+zrU4Hl/kx/xoGn2vP7vI/wB40AWQ2exFKWA9fyqn/ZtoD/q//Hj/AI0Nptqcfuh06bjQBc3ex/Kk3Dvx9aqjT7XJ/dfkxpBp1qOkXP8AvGgC5kCjcP8AIqodOtecRduPmP8AjR/Z1qOsWeP7x4oAuUVVGnWu0fuv/Hj/AI0f2da/88v/AB4/40AWqKq/2da/88v/AB4/40f2da/88v8Ax4/40AWqil/1kH++f/QTUX9nWv8Azy/8eP8AjTJLC2V4gI+GfB+Y/wB0n+lAF0dadVQada5/1X/jx/xpf7Otf+eX/jx/xpDLVFVf7Otf+eX/AI8f8aP7Otf+eX/jx/xoAtUVV/s61/55f+PH/Gj+zrX/AJ5f+PH/ABoAtUVV/s61/wCeX/jx/wAaP7Otf+eX/jx/xoAtUVV/s61/55f+PH/Gj+zrX/nl/wCPH/GgC1RVX+zrX/nl/wCPH/Gj+zrX/nl/48f8aALVFVf7Otf+eX/jx/xo/s61/wCeX/jx/wAaALVFVf7Otf8Anl/48f8AGj+zrX/nl/48f8aALVFVf7Otf+eX/jx/xo/s61/55f8Ajx/xoAtVFF/rJ/8AfH/oK1F/Z1r/AM8v/Hj/AI0yOwtmklBj4V8D5j/dB/rQBdoqr/Z1r/zy/wDHj/jR/Z1r/wA8v/Hj/jQBaoqr/Z1r/wA8v/Hj/jR/Z1r/AM8v/Hj/AI0AWqKq/wBnWv8Azy/8eP8AjR/Z1r/zy/8AHj/jQBaoqr/Z1r/zy/8AHj/jR/Z1r/zy/wDHj/jQBaoqr/Z1r/zy/wDHj/jR/Z1r/wA8v/Hj/jQBaoqr/Z1r/wA8v/Hj/jR/Z1r/AM8v/Hj/AI0AWqKq/wBnWv8Azy/8eP8AjR/Z1r/zy/8AHj/jQBaoqr/Z1r/zy/8AHj/jR/Z1r/zy/wDHj/jQBaoqr/Z1r/zy/wDHj/jR/Z1r/wA8v/Hj/jQBaoqr/Z1r/wA8v/Hj/jR/Z1r/AM8v/Hj/AI0AS3H+rH++n/oQqWqU1hbJGCseDvUfePdgKf8A2da/88v/AB4/40AWqKq/2da/88v/AB4/40f2da/88v8Ax4/40AWqKq/2da/88v8Ax4/40f2da/8APL/x4/40AWqKq/2da/8APL/x4/40f2da/wDPL/x4/wCNAFqiqv8AZ1r/AM8v/Hj/AI0f2da/88v/AB4/40AWqKq/2da/88v/AB4/40f2da/88v8Ax4/40AWqKq/2da/88v8Ax4/40f2da/8APL/x4/40ASt/x9x/7jfzWpapGwthcIvl8FGJG49iP8af/Z1r/wA8v/Hj/jQBaoqr/Z1r/wA8v/Hj/jR/Z1r/AM8v/Hj/AI0AWqKq/wBnWv8Azy/8eP8AjR/Z1r/zy/8AHj/jQBaoqr/Z1r/zy/8AHj/jR/Z1r/zy/wDHj/jQBaoqr/Z1r/zy/wDHj/jR/Z1r/wA8v/Hj/jQBaoqr/Z1r/wA8v/Hj/jR/Z1r/AM8v/Hj/AI0AWqKq/wBnWv8Azy/8eP8AjR/Z1r/zy/8AHj/jQBaoqr/Z1r/zy/8AHj/jR/Z1r/zy/wDHj/jQBaoqr/Z1r/zy/wDHj/jR/Z1r/wA8v/Hj/jQBaoqr/Z1r/wA8v/Hj/jR/Z1r/AM8v/Hj/AI0AWqKq/wBnWv8Azy/8eP8AjR/Z1r/zy/8AHj/jQBaoqr/Z1r/zy/8AHj/jR/Z1r/zy/wDHj/jQA686Q/8AXT+hpagmtIYGiaJNpL4zknsanoAq6n/yDbj/AK5t/I1xNdtqf/INuP8Arm38jXE0Ab3hj/WXH/Af60UeGP8AWXH/AAH+tFAHRUUUUAQ3f/Hq/wDumrtUrv8A49X/AN01doAKK5m9vdXtviNpVob6I6XeW1w32VLcBg0YTlpCSTyxwAF989a6ajpcAooooAKKKKACiiigCK4/1Y/30/8AQhUtRXH+rH++n/oQqWgAooooAKKKKACiiigAooooAKKKKACiiigAqK4/1Y/30/8AQhUtRXH+rH++n/oQoAloorghrmspokPiuTUW+yS36xnTfITyltmm8kENt8zzMEPndjORtxR1sB3tFY3inUrrTtJiGnMiXd5cxWkMjruEZkYKXx3wMnHTIrCvtf1HwvJrNndXb6q9vpy31nLcxorlixjKP5aqCN20ghQcMeuKN/68r/kH9fjb8ztqK5e0uNV0bxNp2napqkmpxalbyndLDGhhmjCkhdir8hDNw24jaOeadrVhaX/jzQVvrWG5WK1u5YxLGG2OGgwwz0I7EcinbUFqdK3K03afSvNLq/1t/A6aTYX10NXh1G6g+0F2MhS3Mki7m6ncFiU+of3rora7t/FPiUIw+06X/Y8cslvJ80MpnfK7lPysQsffON3vQtdv60uvvCStv/Wtjqdp9KUKawvBMUcHhG2ihRY445Z1REGAoEzgADsK36LkrVXG4NGDTqKRQ3BowadRQA3BowadRQA3BowadRQA3FGKdRQA3BowadRQA3BowadRQA3BqOUHzIP98/8AoJqaopf9ZB/vn/0FqAJAOaWs/X9U/sTw5qOqbBIbO2kmCE4DFVJArDtbrV9H1zRoNW1V9QTV1dHR4I0EEyoZP3e0A7MBhhtx4Xnrk3DZHWUVg+Iry+/tHStI0y5NnJqErmW6WNXeKKNdzbQwK7idoywIAJ4zisSTxBq9tb3+ii7E2pRapDp8N9JCufLmVXEjKoCl1Ut0AUlQSMEiha6f10X6gdzRXO6NeX1r4ov9C1C+k1BY7aK7t7iaNFk2szIyNsVVOCmQQo4bBzjNUrjR4NS8UeJHWMR3/wBghit7yMbZoNySD5HHK9uhpPRXDrY6+ivNLrxJqdzpfha/huJoxa2sV/qahiPMUukTK/qBulbB7x1o6pBBr1n4zk1GFby1tB5NtFcL5kcbx2+4uitwG3SEbhzx14ol7qb7X/D/AII4+80u9vxO6oqtp3/ILtf+uKf+girNVJWdiYu6TCiiikMKKKKACiiigAooooAKii/1k/8Avj/0FalqKL/WT/74/wDQVoAlorn9evL6TXNL0XTbtrFrxZZ5rqONXdI49vChwVBLOvJB4B4zg0/wvqN1dLqVjqM32i50u8a2afYEMy7FdGIHG7a4BwAMg4A6ULX+vkD0N2iuNtZbTQ7fxf4hWwhlu7a5md3ChZJUSJGCF8E4498VM3i3Vk1Ows38PKrarC8lkTfD5SqhiJsLhOD1QydOlC1t6J/erh/m192h1lFctN4slPhHVb1rZbbUbKZ7MwCXzE+0ZCoFfAyCXQ5wDz04o8NWxaw1Hw1rztqhspArNenzjcRSKHUtu6jO5ef7lG4HU0VgeCYo4PCNtFCixxxyzqiIMBQJnAAHYVv0CTurhRRRQMKKKKACiiigAooooAKKKKACiiigCK4/1Y/30/8AQhUtRXH+rH++n/oQqWgAornfAt1Pd+FhLdzyTyfbLtd8rljhbiQAZPYAAD2FVX8Zz/YZ9Zh0tJNAt5WR7wXWJiqttaVYtmCgYHkuDgEgdATqB1lFc1e+LmtLfW9th51zpskSW8Czgfa/NVfLwSPl3MxXv071ZsfEq6lqGmQWdtvjvrA3zymT/Ur8oVcY5JLH0+6aFr/Xz/QDcooooAKKKKACiiigAooooAib/j7j/wBxv5rUtRN/x9x/7jfzWsTx086+DL37JdTWkrGNFnt3KOm6RQSpHQ4NJuw1udBRXFLrl7dWWjwXcrQala6xHZ6gkTFQ5CMc47q42uB7j0rRuPE99Jdah/Yukpf2umP5d1K115Ts4UMyRJsIcgEfeZBk4z1Id1a/9dHf8Ra/18/8jpKKxtR1OO98D3ep6bM3lzae88EqHaQDGSpHoa4rT9RsDZ+H38MeILnUdamktvtVqurS3gaM488yRs7CMAEndhSCAAecFpe9y+n4ivpf1/A9OoriLDS213X/ABOZ9T1WCW2v1itmt9QmRYB5ETDEYbyz8xJwykHPOa2vCesXGpeFY7vVWT7VA8sFy6LhWeJ2RmA7A7c/jS6XfZP7x9bfI3aK8717Xb/XNE0a+GlpBpd1q9i9tMbnMzJ56lWePaAoYcjDMeRkDnHQ3fia8+1X40fSlvrbSztvJXufKYsFDMkS7SHYKRncUGSBnrg6Xf8AW3+YddP63OjorkoPEGsXnj0WVlBaS6U+nQ3Ss9yVba7kbwBEctxjbuxgA55wJV8XXEsf9owaWr6H9o8g3hucSn5/LMixbcGPd3Lg4BIU8ZA/r8LnUUVzqeI9Q1C/ul0PSI7yxsp/s81xJd+U7uD84iTYQ23plmQE5HbNVdM17WH8VeIINRhs49L02RMy/aSWiXyg+QvlDdnOTluOQM4o6XHbodZRXN2Pie9uJNPuLrSBbaZqbBbWf7TumBZSyGSLaAgYA9GYglQQMnGB4v1+91jwPrM9jpiNpIJgW6a52yuVkClxEVxs3AjJfJAzt6UCPQ6KRfuj6UtABRRRQAUUUUAFFFFAFe86Q/8AXT+hpaS86Q/9dP6GloAq6n/yDbj/AK5t/I1xNdtqf/INuP8Arm38jXE0Ab3hj/WXH/Af60UeGP8AWXH/AAH+tFAHRUUUUAQ3f/Hq/wDumrtUrv8A49X/AN01doA5bVdP8RXHjDT9Ts7LTHtrBJo1Et/IjyiQJyQISFI29MnOeorqaKKOlgCiiigAooooAKKKKAIrj/Vj/fT/ANCFS1Fcf6sf76f+hCpaAKOnaHpOjtK2k6XZWLTY8w2tukRfHTO0DPU/nV6iigAooooAKKKKACiiigAooooAKKKKACorj/Vj/fT/ANCFS1Fcf6sf76f+hCgCWuMj8KaqLOPQJXsm0OK+FyJxIwnaMSeasJj27fv4G/dyo+6CeOzoo63A53U9J1nWbG7iupLGCWC9S50t4g7DEZDKJQe5IIO3seOaqzeFrzXf7Wn1829rcX1kLGFLSRplgQEtv3Mq7mLnONoGFA5rrKKOlv67fkH9fqc5YaVq93rtnqXiFbKNtPt3igSzleQSO+A8jblXbwuAo3Y3Hmm6zfWlj480Fr66hthLa3cUZmkCb3LQYUZ6k9h1rpaKd9UC0OZ0/wAM3Nr461HV5ZYnsJ1LW8IJLrK6xrISMYxiJcYPdvWofCuiN4OsNUn1y+tEhM37qbfsSG1QBYlYsAAQM57c11lFLpYOpgeCZY5/CNtLC6yRySzsjochgZnIIPcVv0UUCWisFFFFAwooooAKKKKACiiigAooooAKKKKACiiigAqKX/WQf75/9Bapail/1kH++f8A0FqAINY02LWdFvdNuGKxXcDwsyjlQwIyPzrFsdG1m51bTbnxB9hCaTG4gNrI7GeVl2eYwZQI/lz8oLct1456aigDl7jSvEN5baVqVx/Zg1vTp5H8qN3FvNG+VKbypZTtKnOD8y9MGoJPCd/cafeXks1rFrdxqEeoptLPBG0QVUiyQGK7FwWwDliQOgrr6KPP+v60D+v6/r9DD0fS74a5e61rK20V3cRR20cFrK0qRRIWb77KpLFnJPygAAD1Jr2N9aRfELV7OW6hS6mt7ZooGkAeQASZIXqQO+K6SigW+pxuk+CZrex8QWepywzQ6iJLe18vOY7ZmkZVbI+8GlbpxgComtz4U+F1/F4m1GzS+uYrlppjLtjlmkDsFQtgnjgDrxXb0UpK8Wu6sUnZp9ncrad/yC7X/rin/oIqzRRVSd3cmKskgooopDCiiigAooooAKKKKACoov8AWT/74/8AQVqWoov9ZP8A74/9BWgDJ1zSr2fU9O1bR/s7Xtj5ieTcuUSaOQDcu9VYqQVUg7T0xjnIf4d0mfTYbye/aJr7ULlrq48kkorEBVVScEgKqjOBnBOBnFbFFC0Dc4lEi1rT/GXh+zvLUajcTTqIXlG5A8KKGZRlguT1xWzPolzJrXh+8V4vL0yOVJgScsWjCjbxzyO+K3aKFovkl92gv82/vOMfwbd3V88OofYp9KuNXk1C4hfLmVPLCxoVK4Pz/Mcn+Edc8XF0Gw8L68ur6bDpekaUbV49QCqtuuQwMb8ALxlwckcMOvSunooWiSXT/K35Deu/9a3/ADMDwTLHP4RtpYXWSOSWdkdDkMDM5BB7it+iigS0VgooooGFFFFABRRRQAUUUUAFFFFABRRRQBFcf6sf76f+hCpaiuP9WP8AfT/0IVLQBynh3T/Emg2g09rHSp7b7XNKbgajIr7JJmf7nkEZAbpu5x1FVX8Kawug3PhaF7L+xbh3X7W8r/aI4HYs0fl7drHkqG3jgg4JGD2tFAeZzN94YuJvGGn6javDHYJEi3cTFt7mIsYdoAwcM5Jyewo8LeGrrRNS1K4vZYZFkYQ2YjYkx26u7qpyBggyEYGRgCumooD+vuCiiigAooooAKKKKACiiigCJv8Aj7j/ANxv5rVDxJpk2saDNZWzRrJI8bAyEhflkVj0B7A1fb/j7j/3G/mtS0Acxrnhe4vvFWlaxp88cSwzIb2KQkCVE3FGXA++CzDnqGPoKY+i65ptxqsOgmxe11SZpzLdyur2kjqFchApEg4DAFk5yM45HVUUrK1v61/4Yd9bmMNAS08EnQNPYBUsDaRNIcD7m0E4/M1d0i0ksNEsbOYq0lvbxxOUPBKqAce3FXKKq7u33/4P+ZNlp5f1+hycOl+JdO1jW5NMi0todTulnjuJ7mTfB+6RMmIR4fGwnG8Z6ZFa2k+H7fSvDCaN5jzx+W6zStw0rOSXc+hLMT+Na1FJq65X6D63OH/4RnxG+h6Tokz6a1tpV1ayLd+bJ5lxHDIpAMezCNtXruYEjHGchb7wOi65qF7BoGgaymoS+cTqqbZLd9oBAbyn3qcA4+XBzyc8dvRTvfX+tbf5IDnX0a9s/E1rqek21iYDZLZXEDzNF5KK+5THtRgcBmG0he3NY1j4Ch0u6EEfhvw5qNsLgyLfXaBblEZ920jym3suSA28Z4yOOe7opf1+of1+hzFlpWu6Fd3sOkR6fd2F3dtdK11cPFJblzl12qjBxnJHzL1x2zT20K8XxBqzCK2m0zWo0FyzTsk0TCMxnauwhgQF/iXHPWukopWVrDu73OK8P+DBo11ZRSeHPDbrZ4A1SKMJcvtHyvs8rCv0yfMPc98CG58Ka+vhW98MWTaa1hI7m3u5ppBIqM/meW0YQjgkrv39MHb2ru6Kq/cmyAcAUUUUhhRRRQAUUUUAFFFFAFe86Q/9dP6GlpLzpD/10/oaWgCrqf8AyDbj/rm38jXE122p/wDINuP+ubfyNcTQBveGP9Zcf8B/rRR4Y/1lx/wH+tFAHRUUUUAQ3f8Ax6v/ALpqxun/AOecf/fw/wDxNV7v/j1f/dNXaAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooArTtN5YzHGPnXpIf7w9qk3T/APPOP/v4f/iaLj/Vj/fT/wBCFS0ARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E1HO03ljMcY+dekh/vD2qzUVx/qx/vp/wChCgA3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJqOVpvMhzHH9/j94f7p9qs1FL/rIP98/+gtQAbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TUcTTeZNiOP7/P7w/3R7VZqKL/WT/74/wDQVoAN0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooArTtN5YzHGPnXpIf7w9qk3T/APPOP/v4f/iaLj/Vj/fT/wBCFS0ARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UAVmab7Un7uPOxv+Wh9V9qk3T/APPOP/v4f/iaG/4+4/8Acb+a1LQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBUuTKTF5iIo8z+Fyex9hUlJedIf+un9DS0AVdT/AOQbcf8AXNv5GuJrttT/AOQbcf8AXNv5GuJoA3vDH+suP+A/1oo8Mf6y4/4D/WigDoqKKKAIbv8A49X/AN01dqld/wDHq/8AumrtAGBc+LIrO4P2rStThsROtudQkhVIg5IUfKWEm0sQu7Zt5znHNb9cBrni7Qtb1/8AsKTXdPs7CxnWTUJZ7uOMzOhDLAgJBI3AF26DG3qTjvgQygqQQRkEd6F8Nwe9haKKKACiiigAooooAiuP9WP99P8A0IVLUVx/qx/vp/6EKloAKKo6dDq0TS/2te2V0px5YtbN4CvrndK+e3pV6gAooooAKKKKACiiigAooooAKKKKACorj/Vj/fT/ANCFS1Fcf6sf76f+hCgCWueTxnZPeqi2l79ia7+xJqWxfs7TZ27R82/G/wCTdt27uM10NeYrcwzeC7bwksqjXk1JInsyf3qhLkSGYr12bBv39DkYOTihfEkHQ9C1bVbbRdNkvb0t5aEKFRdzSMxCqijuxJAA96o23im0eK/bUoLjSpNOiE1zFeBNyREEhwUZlYHaw4JOQRisrxNq1nqWmtLp8rXI0PVoGv0jjYmMI6s/HGdqndxnofSsfXQPFV14gvvDkiahbR6MtqJbVg6zy+YZDGpBwxCgDg9XxSWqv/W10/nsD/r77NfLc63S/EsWpXy2c2n32nTywfaIFvEQedHkAsu1mwRlcq2GG4cUarf6jH4k0vTtOktYo7iKaadp4GkJWMxjauHXaTvPJ3YwOKyItUsvE3jXRLnQ7mO7hsLaeS6kibPk+YFVY2/usSCdp5GzkVp3/wDyP2i/9eN5/wChQVVtV8/1COpm3fj9LPwPHr82nMZTcNbyWay5KMjssnzY52qjt05ArZu9VuJNaXSNNEKSyWTXQupQXSP5wqgxgqWzlv4h92uS0+xS88c6l4fmiP2azmub4jJxi5jVV/MvcfTHuKsfDd5b6bULy63tNZRwaQzuMZaBTvIHuznmktVf5/hb8GEtHp/Wun3o6jw3qFzqegwXV95X2hmkRzChRCVkZcgEkj7vTJrUrD8G/wDIrw/9drj/ANHPW5QKOwUUUUDCiiigAooooAKKKKACiiigAooooAKKKKACopf9ZB/vn/0FqlqKX/WQf75/9BagBbm4htLWW5uZFihhQySOxwFUDJJ/CsfS/FMGp3sNs+n31ibqIzWj3caqtygxkrtYlTgg7XCtg9ODiTxdZXGpeC9YsrJS1xPZSpGq9WYocD8elYEeq2XibxJ4aOi3CTHThLcXiofmtgYjGI5B/AxZvutz8h44oQPb+vI6bWNag0aO33wz3VxdSiG2tbcAyTPgkgbiFACgkkkAAdapf8JfYLotzqE8N1C9tP8AZZbN4wZxOSAsQAJBZty4IJUhgc45rJ1HxBpl3eeHPE1tdrJo0U9xBLdlWVISylAzZxtXcu3cePmHrmsi4bz31LxNb5m0ka7a3IliBZXhijWOSYY6qGycjPCE8ihb2f8AWq/R3B/157ncaTrkeqXF1avaXNheWm0zWt0E3hWBKsCjMrA4IyGPIIOCKzr3WNWh1fWBaJaz22mWazLamNlluHZXIAl3YUfKP4D1qDRLmDWfHmpavpU8d1p6WEFp9phcNHLKHdyFYcNtDLkju2OoNXtPUP4x15WGVaC1BHrxJQ78um/9f8OGilbp/X/DFW78bW1uvh147dpY9cKENvx5CMFwx4OfnkjXt97rTtW17UduuJo/2WB9HiWRprmNpllJjZymxWTaQNnzbj97pXHaRp0ureH9as4kIm0G0bTbUMD8s0UrSKR68JbnNbWi3C6p8OfEOuorAav9ruULdSgQxp9PlQcUpv3ZNeb/AMvw1HBe8k/T/P8AyO3tJWnsoJnADSRqxA6ZIzUtVtO/5Bdr/wBcU/8AQRVmrlpJkRd4phRRRUlBRRRQAUUUUAFFFFABUUX+sn/3x/6CtS1FF/rJ/wDfH/oK0AUtX1uHSDbR/Z7i8urtylva2wUySEDLH5iqgAcksQPxIBk0jVoNZsjcQRywtHI0U0E67ZIZFOGVgCRkeoJB4IJBzWJ4juYdJ8XaJq+oyLBp8cVxbS3EhxHC8nllCzdFB2EZPGSB3FP8Gj7RJrmqQnNnqOoma1cdJEWOOPePZihIPcYPQ0R1v/XVfpqD0t/Xcs6bqt3LeaxPqV1ZQ6bYztCg8ooyBVVi7yF9uPmP8Ix61c/4SHRfMuo/7XsN9mm+5X7SmYF9XGflHua5bVP+RI8d/wDXS6/9EJTrjTbJPFPgYJaQKILe4ESiMAR/uVPA7cihapei/FCen3v8GdU+s6eNDl1eG7huLGOJpvPhkDoyqDkhhwehqjoms3niHw9JcRQR6XqKu0Twz/v1gccjIBQtlSD1HWuNmeW7j1Pw7YzJDPqviKVF3R71SJESWUlARlTjB5Gd/vXQaQL3RvHNxaavd2s7azb/AGiI21s0C+ZDhHGGd8koyHr0XpRH3lfuv0v+X5Denyf62Nrw3qFzqegwXV95X2hmkRzChRCVkZcgEkj7vTJrUrD8G/8AIrw/9drj/wBHPW5QKOwUUUUDCiiigAooooAKKKKACiiigAooooAiuP8AVj/fT/0IVLUVx/qx/vp/6EKloAy/D2s/29pAvvI+z/v5odm/d/q5WjznA67c+2ambW9KTVl0t9Ts11BhlbQ3CCU8Z+5nPTnpXJ+BPEmh2uhjTrnWtPhvjqF2otZLpFl3NcybRsJzk5GOOc1jvcWqfD3UfD1y6HxTLcTEWhINxLcmUtHMF6lfuMHHAVeo2nAN7s9JbUrFIbmZ723WK0JFy5lULAQASHOflwCDz2NPN5bCaGE3EQlnUtEm8bpAMZKjuBkdPUVwes2pHjBtCuQskXiJbaaVdvDmHPn546FEjHPrU3gcvfa3L5/zHQLMaSGbr5gkbefxWOE/jQtf67f8HQl/18/+BdneUUUUDCiiigAooooAKKKKAIm/4+4/9xv5rVDxLrEmgeHbrUobT7ZJCF2W4k2eYWYKBuwcdfSr7f8AH3H/ALjfzWsTxz/yJ91/10g/9HJSew1uSnxNbyabpF9ZRmeDVLhIUJO0x7gxyRjqCuCOOau3mt6Vp95DaX+p2drc3GPJhmuER5MnA2qTk88cVxes28mh+L9KsY42/s3UtVS7gI+7DPtfzY8dg2d499/tThfaVpcviuz8UvEt5f3DtFDNgve27RhYkiXrJj5l2rkhs+vJfRv1/Jafiwtql6frqdvqd5/Z2k3d75fmfZoHl2Zxu2qTjPbpXOw+K9UhtNNv9Y0e1t9P1B4Y1ltb9pniaXAQurRIMZYAkE4z0I5p6QX1t8JzBqzFr2PR2WcnrvERzn3qHw94ZF1omiXGqavqGoRQQQTw2k/krEjhAVOI41ZtvYMSM4PUA1VrSa6K363/ACIveKfe/wCn+ZMfEus3GpatDpeh211Bpc4hkJ1ApNKfLVzsTyiucPgAuMkdRW3o+q2uuaRb6lYMxguE3LvXay9iCOxBBBHqK5HSfEmj6L4k8WRalqNvDcNqSvHbGQGaX/R4gAkY+ZyTwAAcnitXwpYahZ+BSkkRtr65NxcrC5x5LSyPIqH0I3AH3zSbtC/kvyK+1bzYuveLrSweG20y+sLm++321tcW3nB3iSSVUYlQ2QQG4z3xWxeazpmnXUFtqGo2lrPcnEEU86o0pzjCgnJ5IHHrXmov9HfwL4W0uJ4v7TtNSsDcWjDM9vN5yiVpFxuQli2WYDJb/aGbV60lprnia11rWtG0tdSlwn9q2TSNc25jCqI385AwX5hsAJBJJ+8MvZW8389F/mH9fiztJPFuiQ+Jv7Bm1C3jv/LVxG86DJY4CAZzv6HGOhFXG1nTE1ZdLfUbRdQcbltDOolYYzkJnPQE9O1cvbywaJ49tP7V1GFRdaLDawXEzCMXMqSHIXJwWO9TtBJ5rntNjm/s86HrHiLRdOv21IyyWt1YsbuSbz9ySKxnG/OFw4TGOOxAO3z/ADsJ9X6flc9Iutc0mxv4bG91OztrufHk281wiSSZOBtUnJyeOO9VLHxbomoa9d6NbahbtfWr7Gi89Cznbk7QDk7eQeOCDXO6LqOjaVd67Y+Kbi1t9Ru9RkdkvWUNdwsf3JQN99QuFAGcEEVLHcC18V+K7BLyG21PUkil0+OSQI8v+j7QyA/ewyHOM4xU392/l/SKtq0dTBrOmXOpS6dbajaTX0IJltY51aWMDGSyg5HUdfWsnxV4ttND0u+FpfWL6tbxCRLKWYFyMjkoCGxg5rlvDG24j8O6dN4g0WC7051f+zFsGjvI3CMJFbM5IJy2W2/NnPcVRvr7TYfhhrGkalJCNd+0yyXNpJ807yefuEu0/MV27WD4wFxzxTa6f1/X9dSb9T1oHIFFIv3R9KWgFsFFFFAwooooAKKKKAK950h/66f0NLSXnSH/AK6f0NLQBV1P/kG3H/XNv5GuJrttT/5Btx/1zb+RriaAN7wx/rLj/gP9aKPDH+suP+A/1ooA6KiiigCG7/49X/3TV2qV3/x6v/umrH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igAuP8AVj/fT/0IVLVae4hMYxNGfnU8MP7wqT7TB/z3j/77FAEtFRfaYP8AnvH/AN9ij7TB/wA94/8AvsUAS0VF9pg/57x/99ij7TB/z3j/AO+xQBLRUX2mD/nvH/32KPtMH/PeP/vsUAS0VF9pg/57x/8AfYo+0wf894/++xQBLRUX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAEtFRfaYP+e8f/fYo+0wf894/wDvsUAS1Fcf6sf76f8AoQo+0wf894/++xUc9xCYxiaM/Op4Yf3hQBZoqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWs3UNFF9q1jqCX11aTWYdQIBGVlRypZWDo3B2DkYPXmrv2mD/AJ7x/wDfYo+0wf8APeP/AL7FAEtRXUL3FrJFFcy2ruMCaEKWT3G4Mv5g0faYP+e8f/fYo+0wf894/wDvsUAV9I0yPRtLisYZpZ1jLHzZtu9yzFiTtAHUnoBV2ovtMH/PeP8A77FH2mD/AJ7x/wDfYoDYloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJail/1kH++f/QWo+0wf894/wDvsVHLcQmSHE0Zw+T8w4+U0AWaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAlrNTRhF4hl1aK+ukM8axy2oEZifbnaeU3gjcejAe1XftMH/PeP/vsUfaYP+e8f/fYoAlqhrWlnWdLksft1zZJMCsj2wjLMpBBX50YAHPYZ96tfaYP+e8f/fYo+0wf894/++xSaurMadh0MSwW8cKElY1CgnrgDFPqL7TB/wA94/8AvsUfaYP+e8f/AH2Kb11EtNCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAlqKL/WT/AO+P/QVo+0wf894/++xUcVxCJJszRjL5HzDn5RQBZoqL7TB/z3j/AO+xR9pg/wCe8f8A32KAKWn6MNO1K+uor66kjvJDK1tII/LRyACykIG6KOCxFaVRfaYP+e8f/fYo+0wf894/++xR0sBLUV1C9xayRRXMtq7jAmhClk9xuDL+YNH2mD/nvH/32KPtMH/PeP8A77FAFfSNMj0bS4rGGaWdYyx82bbvcsxYk7QB1J6AVdqL7TB/z3j/AO+xR9pg/wCe8f8A32KA2JaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAC4/1Y/wB9P/QhUtVp7iExjE0Z+dTww/vCpPtMH/PeP/vsUAS0VF9pg/57x/8AfYo+0wf894/++xQBLRUX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAEtFRfaYP+e8f/fYo+0wf894/wDvsUAS0VF9pg/57x/99ij7TB/z3j/77FAEtFRfaYP+e8f/AH2KPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQAN/wAfcf8AuN/Nalqs1xD9qQ+dHgIwzuHqtSfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAGXnSH/rp/Q0tR3M0UhiEciMfMzhWB7GpKAKup/8g24/65t/I1xNdtqf/INuP+ubfyNcTQBveGP9Zcf8B/rRR4Y/1lx/wH+tFAHRUUUUAQ3f/Hq/+6au1Su/+PV/901doAKKKKACiiigAooooAKKKKAIrj/Vj/fT/wBCFS1Fcf6sf76f+hCpaACiiigAooooAKKKKACiiigAooooAKKKKACorj/Vj/fT/wBCFS1Fcf6sf76f+hCgCWiiigAooooAKKKoX+tWWm3traXTTefd7vKSK3klyFKhiSinaBuXJbA5oAv0VV/tTT/7PS++3W32OTGy485fLbJwMNnByTge9F5qdpY5W4l/e+W0ogiQySuoIBKxqCzYJHQHqKALVFVtO1G21XT472xdnglztLxsh4JBBVgCDkEYIqzQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRS/6yD/fP/oLVLUUv+sg/3z/6C1AEtFFFABRRRQAUUVmT+IdMtdSmsrmdopLeLzppHhcQwpgnLy42LwD1YdKANOioZL21iaAS3MKG5bZAGkA81sE4X1OATx2FU9T8QabpMcz3k7nyAGmS3hed4lIJDMkYZlX5W+YjHHWjYFrsaVFNjkWaJJIzlHUMpx1Bp1ABRRRQAUUUUAFFFFABRRRQAVFF/rJ/98f+grUtRRf6yf8A3x/6CtAEtFFFABRVG01mzvtRurK2MzzWjbZibaRYw3BwJCu1jyOASavUAFFBOBk8CqY1Wyk0s6jbTi7tNpYSWam43gHHyiMEtz6ZoAuUVW07UbbVdPjvbF2eCXO0vGyHgkEFWAIOQRgirNABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVx/qx/vp/wChCpaiuP8AVj/fT/0IVLQAUVFb3UF5D5tpPHPHuZd8ThhlSQRkdwQQfcVLQAUUUUAFFFFABRRRQAUUUUAFFFFAETf8fcf+4381qWom/wCPuP8A3G/mtJd3dtYWr3N9cRW1vGMvLM4RFHuTwKAJqKjluIYPL86aOPzXCR72A3segHqeDxUlABRTZZY4YXlmdY40Us7ucBQOpJ7Cs2w8T6Dqt19m0vW9OvZyC3lW93HI2B1OFJNAGpRWXP4n0G11H+z7nW9NhvQwQ20l3Gsm44wNpOcnI4961KACiqt/qVppkMUt9L5SSzRwIdpbLuwVRwO5IGelWqACiiigAooooAKKKrajqNrpOnzX2oS+VbQjdI+0tgZx0AJ70AWaKOtFABRRRQAUUUUAFFFFAFe86Q/9dP6GlpLzpD/10/oaWgCrqf8AyDbj/rm38jXE122p/wDINuP+ubfyNcTQBveGP9Zcf8B/rRR4Y/1lx/wH+tFAHRUUUUAQ3f8Ax6v/ALpq7VK7/wCPV/8AdNXaAOB8ZaRYWDG9t9J+y3BuIribxFIQ7Wo8wbvmBaX7o27cCMKeSFBFd9nPSueu/CEd8Jre71nVZtOnk3yafJMjRsCcld5Tzduf4d+O3Tiuh6dKF8Nge9wooooAKKKKACiiigCK4/1Y/wB9P/QhUtRXH+rH++n/AKEKloAo6drFtqjSrbRXqGLG77VYzW4OfQyIu7p2zV6iigAooooAKKKKACiiigAooooAKKKKACorj/Vj/fT/ANCFS1Fcf6sf76f+hCgCWvMBawxeCrbxasYOuvqUcz3h/wBawa5EZhLcHZsOzZ0wOnevT656PwbZRXyyLd3n2Jbo3i6aXT7OsxO7cPl3/eJfbu2hucdKF8SYdBPGzO2j2toHdIr6/t7WcoxUmN5AGXI5GR8v41zOukeFbvxBZeHEXT7eTRkuRFarsWCXzDGZFUcKSpzwOdma66bwzb3dnqNtfXl9dR304uB5s2TasMFfJIA2BSoIHPNFt4XtFgv01Ke41WTUIxDczXmzc8YBAQBFVQo3MeADkk0lt/Xa1vk9Qf8AX33v81oY8Wl2PhnxtolvodtHaRX9tcR3UcQx53lhWWRv7zAkjceTv5Nal/8A8j9ov/Xjef8AoUFS6V4bj029W7m1C91GaOH7PA94yHyI8glV2quc4XLNljtHNRatDep4t0e+ttPmu7eOG4gmaF4x5RdoiGIdlyPkbO3J9qtbr5/qEdDiZNKOq6TJ4NRgvkalfSEKcFUVTJFj0w08J/Cui8Lai3iHxGdVZNoh0i2jIPVZJSZJB+GErctfDllaeJ73XYmmN1eRrG6Mw8tcAAlRjIJCrk552j0qDSdAtfCdjqL6TBdXjXVy920O9N5ZsfIhYqoUAcAnj1qVov632/FBLV/13v8AgxfBv/Irw/8AXa4/9HPW5WP4Vtbmz8N28N9btbT75XaJ2Vim6RmAJUkZwR0JrYoFHYKKKKBhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUUv+sg/3z/6C1S1FL/rIP98/+gtQBmeLr2403wXrF7ZMVuILKV42XqrBDg/h1rAj0qy8M+JfDQ0W3SA6gJbe8ZM5uQITIJJD/GwZfvNk/Oeea7O5t4bu1ltrmNZYZkMciMMhlIwQfwrI0vwvDpl5FcPqF9fG2hMFql26MLZDjIXaoJOAo3OWbA68nItAe39eRT8UwR6nr+gaTeqJbC5lmluIG5Scxx5VHHRlyd2DwSormp0FvJqfhq23Q6S2u2tuIo2KqkMsaySQrj7qFsjaMDDkcCutPhOFtItLSXVNSlubKc3FvqMsyvcxuSc/MV2kYYrgqRtOMcCnf8IjYPolxp08tzM9xP8AaZLxnAnM4IKyhlAAZdq4wMAKBjHFC0f9d1/lYH/XluUNEtbfRfH2paTpUEdrp8lhBd/ZoV2xxSl5EJVRwu4KucYztz61YjtEv/EfiW0mUNHcWlvEwI4IZZAf51o6TokelzXNy93c395dFfNurrZvZVGFUBFVQoyTgAcsT1NVrWK8t/GmoSNYTNaXcEIS7V49ilA+VILb8/MMYUj3oavHlf8AX9bBe0uZf1/W5wDyz33h7SLtmLTeFtNjupSuTmVJgjj/AL4gmH/A66VG+2aR431PgpO00ERBz8kUAT/0PfW3pnhPTtKTVkg82RNVmeWdZWBC785ReOFyzHHPLH1qjPoR8O/D6XQ9Cs73Uy0MsKfvIvMLOGJd2dkB5POOeelTO7jLzT+9/wCWxULKSt0f4L+rnQad/wAgu1/64p/6CKs1DZRtDYW8cgw6RKrDPQgVNWk/iZnD4UFFFFSUFFFFABRRRQAUUUUAFRRf6yf/AHx/6CtS1FF/rJ/98f8AoK0Ac34jtodW8XaJpGoxrPp8kVxcy28gzHM8flhAy9GA3k4PGQD2FO8Gf6PLrulwjFnp2pGK1QE4jRoo5Ng9ApcgDoBgdq1dX0SHVzbSfaLizurRy9vdWxUSRkjDD5gykEcEMCPxAIk0nSodHsjbwPLMzyNLLPMwMk0jHLMxAAyfYAAYAAAAojpf+uq/4YHrb+u5zc17cab4Y8Z31lJ5dxbXFxLE+0HaywoQcHg8+tRSzeIote0O1Ovs0WsW8puMWkQ+zsqKwMPHHU/6wyD2q/b6TPfL4k0fU7K6gs9RmkZbtJItro8aoQvzFgwwfvLiteTRLaTUNMvGeXzNMR0hAIwwZQp3cc8DtihbL0X5aifbzf56HI3viC+i8F63a3NxPd3kWoPpcE8cG6aQPtw2yNeWVXJ+VedmcVf8EXVpBf6ro1hDcwWkLJc2kdxZyWxEbjDALIqkgOrHOMfNWnH4RsY9WS/8+5ZkvZb8RMy7DK8fl5I254XOOepOc8Ys6hp6rqcOtwx3U91aQSQrbW7oPPVypKneQMgqCPmXvRHRXfbX7v8AMb10Xf8AX/Ir+Df+RXh/67XH/o563Kx/Ctrc2fhu3hvrdraffK7ROysU3SMwBKkjOCOhNbFAo7BRRRQMKKKKACiiigAooooAKKKKACiiigCK4/1Y/wB9P/QhUtRXH+rH++n/AKEKloA5j4e/8igP+v68/wDSmSsg65rMvhC78ZRakyRQGWZNL8mMwmCNypVm2+ZvKqTkMACRwQDnd03wnJpJCWHiHVY7UTvP9lKWzJl3LsuTDvwSx/izz1pJPBdlI8sX229TTJpjPLpaugt3cncf4d4Bb5iocKTnjBIJ5je7MvUNe1VJta021u/LvJ2tW0uR4UPkpP8AJnH8WxkkbnJq1oOvXut6vpyCYRxxaWLi/hCDmd22KueowY5eBite78O2l54jsdakeZbiyRkSNGASTIIBYYycZbHPGTSaL4cs9CutQuLR5ne/nMziVgRHkk7VwBhcsxwc/eNC0/r5L/Ml/wBfr/ka1FFFAwooooAKKKKACiiigCJv+PuP/cb+a1g+Pokm8FXsUqB43eFWVhkMDKmQa3m/4+4/9xv5rUGq6ZDrGmyWVy0ixyMrExkBvlYMOoPcCk1dWDY4kzS2U+k+Hb+RpLjTdWh8iR2y09syyeW/uRgofdc960ku9Z12fWrrT9WfTo9MuXtba3WGN0meNQS0pZS2CTjCFSAOuTxtap4bsdX1bTNSuPNS602UyRPEwG8Eco3HK5wceoFV77wnb3d3dywahf2MV/j7bb2roqXJxtJOVLKSuFJQqSAOcgGjWz76/pr+DHpddtP10/Ehl1Ua78L5tVEZi+2aS8xQ/wAJaInFYtrDqXiPw/4atE0S5sUtGtLo391LAQqxhT+7COzFmHy8hRhjn0PZzaZbS6LJpar5Nq9ubcLFxsQrtwPoKksbRLDT7ezhLNHbxLEhc8kKABn34qrrmbXlb5XIs7JPz/GxzXh61gvdW8ZWt5Ck8E2pBJI5FyrqbaEEEHqKXwRem3+H6zTSPPDZNcxxSM24vDFK6oc9/lUVZl8Hq+oahcQa3qlrFqUoluraBolRzsVCA3l+YuVUD5XB9CK2rOwtdP0+Gws4EitYYxFHEo4VQMAUnflst7JfcitObXuzz3UW1bUfCvh/WtQ1VpPt+p2E7WKxR+TCrzIyqjAB8gEAlmYHngZGLd/4ov7vVdYS0vNSs/7NmMFtBZ6PJdR3DqoYmVxE3BJxtRkIHJPIxsL4Es1t7W0/tPUzYWVxFcWlkZU8uAxuGVQdm9l4xh2bA6YIBF268NLJqE95p2qX+lSXWDcrZmIrOQMBiJEbDY4yuCQBnOBh6Wsu7/S35PuHr/W5gWKXt/8AExbp9QvrMNo1vcNaeXEAu6RsxNujLAZHPIbJPPQCja+L9S1CFNWtp9VLtdbU0yHRZZLZoRJsOZhESX25bcJAoOBggHPZXWhLcavbalDf3dpcwxeS5h8si4j3BtrhkbuDyu08nmoYfDItLsvpuq6hY2rTGd7GExGEuW3N95C6hjyQrAcngZNHb5/mJ/5flYztMn1jxLc399b6xJptva3r2tvaxQRSLIIm2s0pZSx3EHhWTAxznmqOmm40/wAWeMdSm1O8mhsXSQ2u2ELIPs4cAkR7uM4GCOgznmt1/CyJqNxdadquoaal3KJrm3tmi8uV+hb50ZlJAAO0rnGevNWDoMY16XU4ry5iFwipc2i+W0NxtBALBkLA4OPlYZwM1OvLpvb8e5Wl3fY5bQ/Emp3dxpN21zql01+y/arNtFljtrdXUkNHKYgflO0bmdgwJOBxihrtzqmv/DfVNdk1R4reYuItPSKMxCJZdgy23fvO0nO4AE/d457PTfDf9lTQrZ6vqIsLfIh09jEYkXBAUNs8wqM8AuccdgKpXXgSzubW8sV1LUoNNu5GlewikQRq7NuJUlC4y3zbd23JPGDiq0exOp0y/dH0paBwKKQ0FFFFABRRRQAUUUUAV7zpD/10/oaWkvOkP/XT+hpaAKup/wDINuP+ubfyNcTXban/AMg24/65t/I1xNAG94Y/1lx/wH+tFHhj/WXH/Af60UAdFRRRQBDd/wDHq/8AumrtUrv/AI9X/wB01Y8p/wDn4k/Jf8KAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/AOfiT8l/wo8p/wDn4k/Jf8KAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/AOfiT8l/wo8p/wDn4k/Jf8KAC4/1Y/30/wDQhUtVp4nEYzPIfnXqF/vD2qTyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWorj/Vj/AH0/9CFHlP8A8/En5L/hUc8TiMZnkPzr1C/3h7UAWaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/AOfiT8l/wo8p/wDn4k/Jf8KAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/AOfiT8l/wo8p/wDn4k/Jf8KAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/AOfiT8l/wo8p/wDn4k/Jf8KAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/AOfiT8l/wo8p/wDn4k/Jf8KAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/AOfiT8l/wo8p/wDn4k/Jf8KAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/AOfiT8l/wo8p/wDn4k/Jf8KAJail/wBZB/vn/wBBajyn/wCfiT8l/wAKjlicSQ/v5Dl/RePlPtQBZoqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf/AJ+JPyX/AAo8p/8An4k/Jf8ACgCWiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaKi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAoAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf/AJ+JPyX/AAo8p/8An4k/Jf8ACgCWiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaii/1k/++P8A0FaPKf8A5+JPyX/Co4onMk37+QYf0Xn5R7UAWaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/AOfiT8l/wo8p/wDn4k/Jf8KAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/AOfiT8l/wo8p/wDn4k/Jf8KAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/AOfiT8l/wo8p/wDn4k/Jf8KAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/AOfiT8l/wo8p/wDn4k/Jf8KAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/AOfiT8l/wo8p/wDn4k/Jf8KAC4/1Y/30/wDQhUtVp4nEYzPIfnXqF/vD2qTyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgAb/j7j/3G/mtS1WaJ/tSDz5PuNzhfVfapPKf/AJ+JPyX/AAoAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf/AJ+JPyX/AAo8p/8An4k/Jf8ACgCWiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaKi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAoAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf/AJ+JPyX/AAo8p/8An4k/Jf8ACgCWiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaKi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKAJaKi8p/+fiT8l/wo8p/+fiT8l/woAZedIf+un9DS1HcoymItK7/ALzowHofQVJQBV1P/kG3H/XNv5GuJrttT/5Btx/1zb+RriaAN7wx/rLj/gP9aKPDH+suP+A/1ooA6KiiigCG7/49X/3TV2qV3/x6v/umrtABRXJ+IvFtzp/iLT9L0m3inzcwrqMsmSIElfaijBHztyR6BckciusoWquGzsFFFFABRRRQAUUUUARXH+rH++n/AKEKlqK4/wBWP99P/QhUtABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUVx/qx/vp/wChCpaiuP8AVj/fT/0IUAS0UVxa+K9W+xRa+6WQ0OW+FsIAjeesRl8oTGTdt+9htm37p+9kUdbAdpRWV4j1aXR9KEtrEk11PPHbW6SNtUySMFBY+gzk45wKx5vFN7oR1a319ba6nsbJb6GS0jaFZ0JK7NrM21gwAzuPDDgUf1+of1+h1tFc5Y6rrFpr1npviE2Mh1C3eWB7OJ4/KdNpaM7mbdw2Q3y/dPy0usRG68aaJbPcXUcP2e5mKQXMkQd0aHaWCEbgNx4bI5PFOwLU6KivObzxTrsXgKM2twsuuJfXFq0jRqPMFu0jOSuMDckWOBwXFdD9vOu+JRp8N1KNOOlLcyrBIY2Yyv8AuyHXDrgI/QjrS32/rS/4g9N/61sdLRWJ4PeR/C9v500szLJMm+aRpHIWVwMsxJPAAyTW3QJaoKKKKBhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUUv8ArIP98/8AoLVLUUv+sg/3z/6C1AEtFU9Y1KLRtFvdSuFLRWkDzMq9WCgnA/KsSx1nWrbVtMtvEH2Apq0bmEWsbqbeRV3+WxZiJPlz8wCfdPHPAGyOnorF1/Vby0utO07SVg+3ajMyJLcKWjhRFLO5UEFuAAACOWHPFZL+LdRt7C9s5oLWTW7fUI9Oj27khkaUKySlSSwXa2SuScqQDyDRv/X9dw/r+v6/Q7CisLR9Vvzrt7outNbS3VvDHcxT2sTRLLG5ZfuMzFSrIR945BHTpVC6gu7rxD4gezvrqC6trGMWe2dzFE7LJ83lE7GOQOqnpSbsrgtXY6yiuAuvGeoPZeFLy0dViuoYrvU12A/unaOLHfGHl3cf3DzVzVZ59Wh8WBry6jt9LQJbC1uGgKSrB5jHfGQx/wBYvykkfL0py91N9r/gEfeaXf8AU7Oiq9gzPptszkszRISScknAqxTas7CTurhRRRSGFFFFABRRRQAUUUUAFRRf6yf/AHx/6CtS1FF/rJ/98f8AoK0AS0Via5qt7BqenaTo/wBnW9vvMfzrlC6Qxxgbm2KyliSygDcOuc8YL/Dur3Gpw3kGoLEt9p901rceSCEcgBldQeQCrKcZOORk4zQtQehsUVylleRaWPE+uX0t7MtncS5j+0O6rEkaNhI2bYD15AHXrUp8b24vra0OkasJb6JpbAGBR9rCgEgDdmMgEf60IPejt6X+/UP82vuOmorn5PFcDeFdR1WG3mimsjJE9rOFEizLwIztJBJJXGCQdwqLw5Je6jpF7pHiK6knv7OXybieFjbs4ZQ6spjIK8NjIx900AdLRWJ4PeR/C9v500szLJMm+aRpHIWVwMsxJPAAyTW3QJaoKKKKBhRRRQAUUUUAFFFFABRRRQAUUUUARXH+rH++n/oQqWorj/Vj/fT/ANCFS0AFFYXg3UrvVfDgur+XzZvtdzHu2hflSd0UYAA4VQKik8aWUbyy/Yr19MhmMEuqKiG3Rwdp/i3kBvlLBCoOecAkHWwbHRUViXfiqys7TWJ5oLonSHCSxJGC8pZVZfLGfm3bgBnHOang8QWlzfafa26zSNqFo15G6qNqRjbyxzwTvGOveha7BsalFFFABRRRQAUUUUAFFFFAETf8fcf+4381qWom/wCPuP8A3G/mtZHjO8vbDwleT6Vc/ZbweWsUxQPsLSKudp4PWk3Ya1ZuUVya+Jrq80zRpk/0W6k1NbLULfAbY4Db05HTIBB4yCD3q9feLLe0u7uKDT7++isMfbbi1RGS2ONxBywZiFwxCBiARxkgU/6/L8NRf1/X3G9RWbqmobfCt5qOnTKcWTzwSqAQfkLKwzwexrl/t2saVpXh/U31651GXUpraKSxuoYAJBLjeY/LjRgVBLckjCnI7hpXdvT8RX0v6/gd1RXG2v8Abms634hW18Q3Nl9gvFhtYBbwPDjyY3+fMe8gsxzhwcdCK2/DOtPrnhyC/u4kt7gF4riNWyqSRuUcAntlTj2pdL/1qPrY16K4TXvFr6hp+mzaVbalBaXGrWkcWoDasVyhnUMBtbeFYZ5ZQrD1yM71/wCK7eyu7qGGxvr5LEA3s1qislrkbvm3MCx2/MVQMwGOORk6X/rp/mHU3aK5pfFN1J43/sa30q4nszZx3Auo2ixh2I38yA7OMYC7sg8YxU3/AAl9obn93Z3slgLj7K2pIiGBZd2zH3t5G/5dwUqD34JAH9fqb9FYUviqL+0bi1sdM1DUI7SQRXVzaxo0cDnqvLBnIBBIRWxnHXioNL8T3d74p1jTbjSZ4bXT5FT7UWiCoDGHy/7wnnORheAecHNAHSUVg2Pi22v7m1C2N9FaXxK2d/LGohuDgkbcMXXIBILKoOODyM4ni/xcZfCurto9vqPlQEwjVLfaI1kDgMFIbzODlSwXbnPPBoA7mikH3R9KWgAooooAKKKKACiiigCvedIf+un9DS0l50h/66f0NLQBV1P/AJBtx/1zb+Rria7bU/8AkG3H/XNv5GuJoA3vDH+suP8AgP8AWijwx/rLj/gP9aKAOiooooAhu/8Aj1f/AHTV2qV3/wAer/7pq7QBw2q+Bb1Il/snXNUczarFeTowtflPmAs+4xZJUAYBJ4UDBAxXcIpWNVZy5AALNjLe5xxS0ULRW/rt+gPV3CiiigAooooAKKKKAIrj/Vj/AH0/9CFS1Fcf6sf76f8AoQqWgCjp2j22ltK1tLeuZcbvtV9NcAY9BI7bevbFXqKKACiiigAooooAKKKKACiiigAooooAKiuP9WP99P8A0IVLUVx/qx/vp/6EKAJa4NdD1h9Fh8KTaewtIr5ZDqYmQxtbrN5ygLu8zfwExtwOTnHFd5RR1uBzGswaxrNhcBNMW2uNN1CK4shJcqwvFjYNnj7m4blwenBNUb7w/qPih9YvLq1fSpLjT1sbOG5dGYEMZDI/lswALbRgMThSeM12tFC0X9drfkG/9edzl7S31TWfEunajqmlyaZHplvINkk0cnnTSBQSuxj8gCnlsE7hxxVq/wD+R+0X/rxvP/QoK3qqXmladqM1vLqFha3Uls2+B54Vdom45UkfKeByPQU09UC0Ob03QL+Hx/qVzcwj+yTvntn3r88sqRq42g5GPKPJ6+YfSl8A6DqOixagNWhWJhIlraBXDbraFdsbcE4zljjqK66orq0t761ktr2CK4t5RtkimQOrj0IPBpLRWX9dvu29A3ZkeDf+RXh/67XH/o563KhtLO2sLWO1sbeK2t4xhIYUCIg9ABwKmoEtEFFFFAwooooAKKKKACiiigAooooAKKKKACiiigAqKX/WQf75/wDQWqWopf8AWQf75/8AQWoAqa/pf9t+HNR0veIzeW0kIcjIUspANYdra6vrGt6Pcatpb6emkK8ju08bieZk8v8Ad7WJ2YLnLBTyvHXHWUUB0OTu11y9XRtdbRWhvbGeVZ9MF1G7vC4KZV8hC3CPgkDqM5xVOXw/q1zb32tLaiLU5dUh1CGwklXPlwqqCNnUlQ7IGPUqCwBOATXcUUdb/wBdH+gHPaNZ3t14nvte1Cyk0/zLaKzt7aZ0aTapZ2dtjMoyz4ABPC574Eum/wDI6a5/1xtf5SVuVUOlae2qLqTWFqb9U2C6MK+aF9N+M456Zo8hPV3ON0jwhqD6V4isNViESTRSWOnssgO6DfI6PwflOZQMHn5KtWFjqNl8MtWfXIRb6ldxXdzcxKwYIzBsLkEg4UKK7Oquo6Xp+r24t9Wsba+hDBxHcwrIob1wwIzyefepkrxa7qxadpJ9nf8Ar8hdO/5Bdr/1xT/0EVZpFVUUKgCqowABgAUtXJ3bZEVZJBRRRSGFFFFABRRRQAUUUUAFRRf6yf8A3x/6CtS1FF/rJ/8AfH/oK0AYmvWd9Hrml61pto181mssE1rHIqO8cm3lS5CkhkXgkcE85wKk8Mabc2i6jfahF9nudUvGuWgLhjCu1URSRwTtQE4JGSQCcZrcooWn9fMHqcZNZXGpeGPGdjZR+bcXFxcxRJuA3M0KADJ4HPrWhcaVevr/AIZuVhzFYxTLcNvHyFogo4zzyO2a2INK0+21Ca/trC1ivLgYmuI4VWSQf7TAZPQdat0LRfJL7lYW/wB7f3u5wUvhjUr66uNPu7R10291yS9uJUuAh8lY1MeCrBwTIq9ORtOccZ17DQJND8XrcabHdTWN9alLuW4vXnaORGzGcyuWwQzjj0HSumqK6tLe+tZLa9giuLeUbZIpkDq49CDwaF7qSXT/ACsN67/1rcyPBv8AyK8P/Xa4/wDRz1uVDaWdtYWsdrY28VtbxjCQwoERB6ADgVNQJaIKKKKBhRRRQAUUUUAFFFFABRRRQAUUUUARXH+rH++n/oQqWorj/Vj/AH0/9CFS0Acf4UfVtE04aXeeHNQb/TLh/tMc1sYgkk7uG5mDYwwz8ufaqJ0PWYvCF34Ni01pIpzLCmqedGIRBI5Ysy7vM3hWIwFIJA5AJx31FHqHW5x+oeHbxvGllLaweZpk8cJvpGdfla3LNFweSSWUcD+HmneDtC1DTNUv5NSh8qKBFsbD51YNbo8jK3B4yHUYPPyV11FH9ff/AFb0Fb9PwCiiigYUUUUAFFFFABRRRQBE3/H3H/uN/NazPFdjc6l4bntbKPzZneIqu4DIEiseTx0BrTb/AI+4/wDcb+a1LQBx+u+Hb9vGOmajpMavaS3UcmoR7lXY0asFmGep2nYQOeE9KEtNZ0KfWrXT9JfUY9TuXura4WaNEheRQCsoZg2ARnKBiQemRz2FFKytb+tbf5Id9b/1pf8AzMCPQZNO+Hf9g2zG4mh002qEnHmN5e3v0yaPDHhbStE06xkh0Wws9RW1SOaaG3jWQttG4F1HPI9ea36Kq+rff/g/5k20S7f8D/I460/tvR9c8Qm28P3F2NQvVmtbgXECQ48mNMvl94AZTnCE46A1q6H4ffTPCI0m5uPMuJUla4njGMyylmdl9tzHHtityipavHlfaw9nc8+/szxBJ4Y0PQZNEZZNLu7LzrsXEXkyRwyLl4wG3E4XO1lXvjJABkuvDM1nrWqyPpmr6pbajObiM6dq72wjJUKySR+dGvUZDKGJBwRwM97RVN31fn+Nv8kH9f195yy6ZcaR4stLyw0ue4spNNjsCsU0ebXY+VLb3BYYY8gsfl6c1i6f4ROnRjSb/SNY1CFbglLq31l0tjGZNwLRGdcFQeVVCCRkdePQ6KX9fjcVv6/A5LSodW8NXOoWUejT6lbXN9JdW9zbzQqqiVtzLIHdWBUk8qGyMd+Kc2k3a+Idft3sp5LLXY0/02J49sBEJjYMrMG/hBG0N17V1dFKyas/Qq7TujhNA8OPaSabaano2rvNYlc3p1l5LTci4DrG05bnj5THxkjoOa1zo+vw+Br/AMKwaPJcvvk8i+FxEsMsbS+YM5beHwcEbcEj72DmvRKKq99ybJbAOFFFFFIYUUUUAFFFFABRRRQBXvOkP/XT+hpaS86Q/wDXT+hpaAKup/8AINuP+ubfyNcTXban/wAg24/65t/I1xNAG94Y/wBZcf8AAf60UeGP9Zcf8B/rRQB0VFFFAEN3/wAer/7pqxun/wCecf8A38P/AMTVe7/49X/3TV2gCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCtO03ljMcY+dekh/vD2qTdP/AM84/wDv4f8A4mi4/wBWP99P/QhUtAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE1HO03ljMcY+dekh/vD2qzUVx/qx/vp/6EKADdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mo5Wm8yHMcf3+P3h/un2qzUUv+sg/3z/6C1ABun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTUcTTeZNiOP7/P7w/3R7VZqKL/AFk/++P/AEFaADdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCtO03ljMcY+dekh/vD2qTdP/AM84/wDv4f8A4mi4/wBWP99P/QhUtAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAFZmm+1J+7jzsb/AJaH1X2qTdP/AM84/wDv4f8A4mhv+PuP/cb+a1LQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UAVLkykxeYiKPM/hcnsfYVJSXnSH/rp/Q0tAFXU/8AkG3H/XNv5GuJrttT/wCQbcf9c2/ka4mgDe8Mf6y4/wCA/wBaKPDH+suP+A/1ooA6KiiigCG7/wCPV/8AdNXapXf/AB6v/umrtAGEvid59WvLGx0LUrtbO4FvNcRtbrGrFFf+OVWIAcfw/nW7XnGuz6JF/aU3hvWbyPxPLc74bCO8lV2nG1QGtSQChCjLFMbfmzjBr0cZ2jPXvQvhTB7hRRRQAUUUUAFFFFAEVx/qx/vp/wChCpaiuP8AVj/fT/0IVLQBgp4si+2W8dzpepWdtdTeRBeXMKokjnOBs3eYmcHBdFH5jO9Xn8vi/QfE/iqC2Gu6dBpml3IbEl3Gr31yPuhFJz5ak5z/ABNjGQMn0ChbX/r+v+AD+KwUUUUAFFFFABRRRQAUUUUAFFFFABUVx/qx/vp/6EKlqK4/1Y/30/8AQhQBLWAfFkUV3Al3pWpWlpcXAtob24iRY2kJwoK7vMXcRgFkAyR6it8nAzXn2t65pup6pp0+lax/al3HfxKmgyABoyG2u5iAWVGQbmzJlVx93OCBfEkHRnQ3PjGztryeP7Hey2lrMtvc6hGimCCQ4+U5becZXJVSBnkjBxs3t5b6dYz3l7KsNvbxmSWRuiqBkmvOb+6gh8J+JPC00iDWr27uUtbRziS4E8haORR1ZcNyw4G1s4wa6HxRdQ6p4d1zw/p0rXOq2lkkktsituIPKgHoS20jAPel9m/9bX/APtW/rey+80tM8TQ6heC1uLC902aSD7TCt6iL50QIBYbWbGMrlWwwyOKi07xhZ6jd2qLZ3sNtfFhZXsyKIroqCflwxYZUEjcq5A4zWJeXtr4w8Q6c3h26juVtbC6NxLE2fJMqKiRt/dYnJ2nkbORVSzv7bWNO8IaPYup1LT7iGS9tc/vLMQxsr+YvVfmwoz13cZFUt/u/N3fyFfT7/wAtF8zrNevtQt7zSrTSpLWGS9uWjeS5gaUKqxO/Cq68nbjOfwqlL4w8jRddu5LA/aNIuWthbLLnz2wpjwccb96djgnvVnXP+Ri8N/8AX5L/AOk8tc7fw4+J39kBD5WpSW2pvycHyFcMf++kg49/Y0vLv/wNfkrjXd9P6t82dDH4l+2Q6EbCFSdaiMqM7HECiLfuIx82CVXGV69am8O31/eRX0eqPbyz2l41v5ltC0SuAqkHazsQfm9a5bwfET43vNPcOV8OxTQIWGABcTeYgHriNVFdL4a/4+Nd/wCwo/8A6Ljpqzd+6v8AirfgTK607O34M3KKKKRQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFL/AKyD/fP/AKC1S1FL/rIP98/+gtQAXVwlpayXEqyukalisUTSOfoqgkn2ArK07xIt5qi6deaZfaXdSQmeFLwR/vkBAYqY3YAjK5BweRx1xqXd3b2FnLd3syQW8KF5JZGwqKOpJri/DXiPSfFPioav/bFjuEL2+l6cLqMzbDhpJXQHIZtgwvVVXnkkAW/9f1/TB7HU6xrUGjR2++Ge6uLqUQ21rbgGSZ8EkDcQoAUEkkgADrVL/hL7BdFudQnhuoXtp/sstm8YM4nJAWIAEgs25cEEqQwOcc1k6j4g0y7vPDnia2u1k0aKe4gluyrKkJZSgZs42ruXbuPHzD1zWRcN576l4mt8zaSNdtbkSxAsrwxRrHJMMdVDZORnhCeRQt7P+tV+juD/AK89zuNJ1yPVLi6tXtLmwvLTaZrW6CbwrAlWBRmVgcEZDHkEHBFZ17rGrQ6vrAtEtZ7bTLNZltTGyy3DsrkAS7sKPlH8B61BolzBrPjzUtX0qeO609LCC0+0wuGjllDu5CsOG2hlyR3bHUGr2nqH8Y68rDKtBagj14kod+XTf+v+HDRSt0/r/hird+Nra3Xw68du0seuFCG348hGC4Y8HPzyRr2+91p2ra9qO3XE0f7LA+jxLI01zG0yykxs5TYrJtIGz5tx+90rjtI06XVvD+tWcSETaDaNptqGB+WaKVpFI9eEtzmtrRbhdU+HPiHXUVgNX+13KFupQIY0+nyoOKU37smvN/5fhqOC95J+n+f+R29pK09lBM4AaSNWIHTJGalqtp3/ACC7X/rin/oIqzVy0kyIu8UwoooqSgooooAKKKKACiiigAqKL/WT/wC+P/QVqWoov9ZP/vj/ANBWgChrWuroz2UYsbq+nvpjDDDa+WGLBGc5MjqAMIe9JNryWeinUNTsbuyO8RrayBJJnYnaqqI2YEsSAOfriqPio+HTcWH/AAkuoSad5TvJbzfapLRN23aR5ylcHBPy7gSM8EA1yswu7jw/BeNf3z6LY6750N4zF5TZbCu/eQSyB3bDnJ2ANngGj+vxSD+vwbO90zU5dQaVLnSr7TZIsHZdiMhwc4KtG7KehyM5HGRyM1YtQv5fFd9bGa1i06ygid1aFjIxcMc+ZvAUDb02n61m+ErqOfW9Wj0fUZtR0SNITDPJcvcqJzu8xUmYsWAAjJGSASRxyKmP/Ie8Uf8AXlB/6BLSk+WN/IFrJI1U8Q6LLctbx6vYPMkPntEtyhZY8Bt5Gc7cEHPTBFWLHUrHU7QXWm3tveW5JAmt5VkTI6/MCRXndpp1kfCfw0U2kG0TwOF8sY3G2dy2PUsN2fXnrU+pXslneeM7W0k8q61C9tbO2wOks0Ea7gO5Ayx9lqpJpyS6afl/mEdbX7X/AD/yOm8N+Jj4lt70xWws5ImzBvfzBLEwzHNgYwGwfl9utWPDt9f3kV9Hqj28s9peNb+ZbQtErgKpB2s7EH5vWsC2tL7wx4p0h9SvbGW1vIP7KUWtk1uFZAXi3bpHz0cDp97vW34a/wCPjXf+wo//AKLjoVru3b9V+n5ktvT1/R/r+RuUUUUigooooAKKKKACiiigAooooAKKKKAIrj/Vj/fT/wBCFS1Fcf6sf76f+hCpaAMvw9rP9vaQL7yPs/7+aHZv3f6uVo85wOu3Ptmpm1vSk1ZdLfU7NdQYZW0NwglPGfuZz056VyfgTxJodroY0651rT4b46hdqLWS6RZdzXMm0bCc5ORjjnNY73Fqnw91Hw9cuh8Uy3ExFoSDcS3JlLRzBepX7jBxwFXqNpwDe7PSW1KxSG5me9t1itCRcuZVCwEAEhzn5cAg89jTzeWwmhhNxEJZ1LRJvG6QDGSo7gZHT1FcHrNqR4wbQrkLJF4iW2mlXbw5hz5+eOhRIxz61N4HL32ty+f8x0CzGkhm6+YJG3n8VjhP40LX+u3/AAdCX/Xz/wCBdneUUUUDCiiigAooooAKKKKAIm/4+4/9xv5rVDxJrLaB4eutTS3Fy0AXERk2BiWC/ewcdfQ1fb/j7j/3G/mtc78RgW+H+pAMUJEYDDGR+9XnmkBPHr+pWmsWNhr+mW1qNQZo7eazvGnXzFUvtfdGhXKqcEZ6c44rSh1vSrjVJNNt9Ts5b+IEyWqXCtKmOuUByOo7VmP4YlEjXs2rX2p38EMi2TXZiVbd2UjcFjjQZ5xlgSBnGMnPIwXNjc+C/D+h6YyDxDaXVs0loOZ7aVJAZ5JF6gY8zLHht3fcMtau3p+L/Tr8g6X/AK/p/wCZ1Z1/WbrX9U07SNJsZk0540eW61F4S5eMPwqwv0zjrWrqOrQaLocup6w8VukEW+bEoKg4+6rNtySeBnGeOlcMZfDcfj7xP/wkOuf2bL51v5af2zJZbx9nTnasi7vrg12HiBBq3gjU0011uRd6fKIGibeJN0Z2kEdc5HSpk7Qv5FpJzSZNp3iLSNVs7a5sdRtZUuW2RbJ0Ys+3cU4J+YDkgcjFWn1CyjNwJLuBTbAGcNKB5QPI3c/Ln3rhLzW9Ln03wdqsOoW0lhY3iJd3CygpbFrZ1AkP8HzMo5xjIzVDXL6C/wBK+Il1YyeZC1nAY5VBCuPKPzKf4l9GGQexrSSs3Yyjd2T6/wDBPRF1zSXMgTVLJjHK0LgXCHbIoLFDzwwAJI64BqTT9UsNWtjcaVfW19AGKmW2mWRQR2ypIzzXN+K7O2e58I2zW8TW66qgWIoNo2wSlcDpwQMemKyddtb25uvHdto6t9pltLVgkQ5clWDYAIyxUY6gngZqL2T/AK7Fb28/82dvYazpmqyTR6ZqNpePbnbMtvOshjPPDAE46Hr6GsjVPF1pFqWnWWkX1heTS6klndxJMJHgUpITkK2VbKY59+K5oNJq8cj6J4k0S61C00q4htrTTLJoJowyABWzM5TawT5SoII9qRtR0K7tfBVno8kDT2WoQrJboMyWn7mQMsg6xncMENgkg+lNfEl5r8X/AF94dG/J/gjudc1mLQ9PFzJDLcSSSpDBbwgb5pGOFUZIA+pOAATVGHX9QtNStLTxFpkNj9uby7aa1uzcRmTBby3JjQqSASOCDg8g4zF4yt5vL0nUoYXnTS9QS5miijLuY9rIxVRySu/dgc8HFUNV1bT/ABZqWi2Hh66g1MQ38d5dT2sgkS2jjyRuYZAZjhQvU8noDRH9fw01/P7glovl+Oun5ff6GppHiqLU/E2q6JJbm3nsX/dMX3C4TC7mHHBUsARz1U96v6Hqv9taUt75Pk7pZY9m7d9yRkznA67c/jXJDT55pNb1PTIy+p6ZrLz26g4My+TEJISfR14+oU9q1/h5cx3ngm1uYcmOaa4kTIwcGdyOPxoWsU/JfihPd+r/AAZ01FFFAwooooAKKKKACiiigCvedIf+un9DS0l50h/66f0NLQBV1P8A5Btx/wBc2/ka4mu21P8A5Btx/wBc2/ka4mgDe8Mf6y4/4D/Wijwx/rLj/gP9aKAOiooooAhu/wDj1f8A3TV2qV3/AMer/wC6asfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoALj/Vj/fT/ANCFS1WnuITGMTRn51PDD+8Kk+0wf894/wDvsUAS0VF9pg/57x/99ij7TB/z3j/77FAEtFRfaYP+e8f/AH2KPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLRUX2mD/nvH/32KPtMH/PeP8A77FAEtFRfaYP+e8f/fYo+0wf894/++xQBLRUX2mD/nvH/wB9ij7TB/z3j/77FAEtRXH+rH++n/oQo+0wf894/wDvsVHPcQmMYmjPzqeGH94UAWaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAKWr6MNVks5Vvrqyms5jLFLbCMnJUqQQ6MMEMe2a0qi+0wf894/++xR9pg/57x/99igB8il42VXaMsCA64yvuM5H51Q0bSBo9vOn2y4vZLiczyzXOwMzEAdEVVAwo6Crn2mD/nvH/32KPtMH/PeP/vsUBuS0VF9pg/57x/99ij7TB/z3j/77FAEtFRfaYP+e8f/AH2KPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLRUX2mD/nvH/32KPtMH/PeP8A77FAEtFRfaYP+e8f/fYo+0wf894/++xQBLRUX2mD/nvH/wB9ij7TB/z3j/77FAEtFRfaYP8AnvH/AN9ij7TB/wA94/8AvsUAS1FL/rIP98/+gtR9pg/57x/99io5biEyQ4mjOHyfmHHymgCzRUX2mD/nvH/32KPtMH/PeP8A77FAEtFRfaYP+e8f/fYo+0wf894/++xQBLWamjCLxDLq0V9dIZ41jltQIzE+3O08pvBG49GA9qu/aYP+e8f/AH2KPtMH/PeP/vsUAS1Q1rSzrOlyWP265skmBWR7YRlmUggr86MADnsM+9WvtMH/AD3j/wC+xR9pg/57x/8AfYpNXVmNOw6GJYLeOFCSsahQT1wBin1F9pg/57x/99ij7TB/z3j/AO+xTeuolpoS0VF9pg/57x/99ij7TB/z3j/77FAEtFRfaYP+e8f/AH2KPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLRUX2mD/nvH/32KPtMH/PeP8A77FAEtRRf6yf/fH/AKCtH2mD/nvH/wB9io4riESTZmjGXyPmHPyigCzRUX2mD/nvH/32KPtMH/PeP/vsUAS1mpowi8Qy6tFfXSGeNY5bUCMxPtztPKbwRuPRgParv2mD/nvH/wB9ij7TB/z3j/77FAEtFRfaYP8AnvH/AN9ij7TB/wA94/8AvsUAPkUvGyq7RlgQHXGV9xnI/OqGjaQNHt50+2XF7JcTmeWa52BmYgDoiqoGFHQVc+0wf894/wDvsUfaYP8AnvH/AN9igNyWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igAuP9WP8AfT/0IVLVae4hMYxNGfnU8MP7wqT7TB/z3j/77FAEtFRfaYP+e8f/AH2KPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLRUX2mD/nvH/32KPtMH/PeP8A77FAEtFRfaYP+e8f/fYo+0wf894/++xQBLRUX2mD/nvH/wB9ij7TB/z3j/77FAEtFRfaYP8AnvH/AN9ij7TB/wA94/8AvsUADf8AH3H/ALjfzWparNcQ/akPnR4CMM7h6rUn2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igBl50h/66f0NLUdzNFIYhHIjHzM4VgexqSgCrqf/INuP+ubfyNcTXban/yDbj/rm38jXE0Ab3hj/WXH/Af60UeGP9Zcf8B/rRQB0VFFFAEN3/x6v/umrtUrv/j1f/dNXaACiiigAooooAKKKKACiiigCK4/1Y/30/8AQhUtRXH+rH++n/oQqWgAooooAKKKKACiiigAooooAKKKKACiiigAqK4/1Y/30/8AQhUtRXH+rH++n/oQoAlooooAKKKKACiiqF/rVlpt7a2l003n3e7ykit5JchSoYkop2gblyWwOaAL9FVf7U0/+z0vvt1t9jkxsuPOXy2ycDDZwck4HvReanaWOVuJf3vltKIIkMkrqCASsags2CR0B6igC1RVbTtRttV0+O9sXZ4Jc7S8bIeCQQVYAg5BGCKs0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUUv+sg/3z/6C1S1FL/rIP98/+gtQBLRRRQAUUUUAFFFZk/iHTLXUprK5naKS3i86aR4XEMKYJy8uNi8A9WHSgDToqGS9tYmgEtzChuW2QBpAPNbBOF9TgE8dhVPU/EGm6THM95O58gBpkt4XneJSCQzJGGZV+VvmIxx1o2Ba7GlRTY5FmiSSM5R1DKcdQadQAUUUUAFFFFABRRRQAUUUUAFRRf6yf/fH/oK1LUUX+sn/AN8f+grQBLRRRQAUVRtNZs77UbqytjM81o22Ym2kWMNwcCQrtY8jgEmr1ABRQTgZPAqmNVspNLOo204u7TaWElmpuN4Bx8ojBLc+maALlFVtO1G21XT472xdnglztLxsh4JBBVgCDkEYIqzQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFcf6sf76f8AoQqWorj/AFY/30/9CFS0AFFRW91BeQ+baTxzx7mXfE4YZUkEZHcEEH3FS0AFFFFABRRRQAUUUUAFFFFABRRRQBE3/H3H/uN/NalqJv8Aj7j/ANxv5rSXd3bWFq9zfXEVtbxjLyzOERR7k8CgCaio5biGDy/Omjj81wke9gN7HoB6ng8VJQAUU2WWOGF5ZnWONFLO7nAUDqSewrNsPE+g6rdfZtL1vTr2cgt5VvdxyNgdThSTQBqUVlz+J9BtdR/s+51vTYb0MENtJdxrJuOMDaTnJyOPetSgAoqrf6laaZDFLfS+Uks0cCHaWy7sFUcDuSBnpVqgAooooAKKKKACiiq2o6ja6Tp819qEvlW0I3SPtLYGcdACe9AFmijrRQAUUUUAFFFFABRRRQBXvOkP/XT+hpaS86Q/9dP6GloAq6n/AMg24/65t/I1xNdtqf8AyDbj/rm38jXE0Ab3hj/WXH/Af60UeGP9Zcf8B/rRQB0VFFFAEN3/AMer/wC6au1Su/8Aj1f/AHTV2gDzCaSO+j1zX9Z8OQ6nb2d9PFJcT3OJ7aGFtv8AoyhTtIALH5oyWyRng16ajB41ZOVYAg+1YN/4OtL+4ut19fQ2d84e8sIXQQ3DDGS2VLruAAYKyg456nPQdOlC+FIH8TYUUUUAFFFFABRRRQBFcf6sf76f+hCpaiuP9WP99P8A0IVLQBR07WLbVGlW2ivUMWN32qxmtwc+hkRd3Ttmr1FFABRRRQAUUUUAFFFFABRRRQAUUUUAFRXH+rH++n/oQqWorj/Vj/fT/wBCFAEteYC1hi8FW3i1YwddfUo5nvD/AK1g1yIzCW4OzYdmzpgdO9en1z0fg2yivlkW7vPsS3RvF00un2dZid24fLv+8S+3dtDc46UL4kw6CeNmdtHtbQO6RX1/b2s5RipMbyAMuRyMj5fxrmddI8K3fiCy8OIun28mjJciK1XYsEvmGMyKo4UlTngc7M1103hm3u7PUba+vL66jvpxcDzZsm1YYK+SQBsClQQOeaLbwvaLBfpqU9xqsmoRiG5mvNm54wCAgCKqhRuY8AHJJpLb+u1rfJ6g/wCvvvf5rQx4tLsfDPjbRLfQ7aO0iv7a4juo4hjzvLCssjf3mBJG48nfya1L/wD5H7Rf+vG8/wDQoKl0rw3Hpt6t3NqF7qM0cP2eB7xkPkR5BKrtVc5wuWbLHaOai1aG9Txbo99bafNd28cNxBM0Lxjyi7REMQ7LkfI2duT7Va3Xz/UI6HEyaUdV0mTwajBfI1K+kIU4KoqmSLHphp4T+FdF4W1FvEPiM6qybRDpFtGQeqySkySD8MJW5a+HLK08T3uuxNMbq8jWN0Zh5a4ABKjGQSFXJzztHpUGk6Ba+E7HUX0mC6vGurl7tod6byzY+RCxVQoA4BPHrUrRf1vt+KCWr/rvf8GL4N/5FeH/AK7XH/o563Kx/Ctrc2fhu3hvrdraffK7ROysU3SMwBKkjOCOhNbFAo7BRRRQMKKKKACiiigAooooAKKKKACiiigAooooAKil/wBZB/vn/wBBapail/1kH++f/QWoAzPF17cab4L1i9smK3EFlK8bL1Vghwfw61gR6VZeGfEvhoaLbpAdQEtveMmc3IEJkEkh/jYMv3myfnPPNdnc28N3ay21zGssMyGORGGQykYIP4VkaX4Xh0y8iuH1C+vjbQmC1S7dGFshxkLtUEnAUbnLNgdeTkWgPb+vIp+KYI9T1/QNJvVEthcyzS3EDcpOY48qjjoy5O7B4JUVzU6C3k1Pw1bbodJbXbW3EUbFVSGWNZJIVx91C2RtGBhyOBXWnwnC2kWlpLqmpS3NlObi31GWZXuY3JOfmK7SMMVwVI2nGOBTv+ERsH0S406eW5me4n+0yXjOBOZwQVlDKAAy7VxgYAUDGOKFo/67r/KwP+vLcoaJa2+i+PtS0nSoI7XT5LCC7+zQrtjilLyISqjhdwVc4xnbn1qxHaJf+I/EtpMoaO4tLeJgRwQyyA/zrR0nRI9Lmubl7u5v7y6K+bdXWzeyqMKoCKqhRknAA5YnqarWsV5b+NNQkawma0u4IQl2rx7FKB8qQW35+YYwpHvQ1ePK/wCv62C9pcy/r+tzgHlnvvD2kXbMWm8LabHdSlcnMqTBHH/fEEw/4HXSo32zSPG+p8FJ2mgiIOfkigCf+h7629M8J6dpSaskHmyJqszyzrKwIXfnKLxwuWY455Y+tUZ9CPh34fS6HoVne6mWhlhT95F5hZwxLuzsgPJ5xzz0qZ3cZeaf3v8Ay2KhZSVuj/Bf1c6DTv8AkF2v/XFP/QRVmobKNobC3jkGHSJVYZ6ECpq0n8TM4fCgoooqSgooooAKKKKACiiigAqKL/WT/wC+P/QVqWoov9ZP/vj/ANBWgDm/EdtDq3i7RNI1GNZ9PkiuLmW3kGY5nj8sIGXowG8nB4yAewp3gz/R5dd0uEYs9O1IxWqAnEaNFHJsHoFLkAdAMDtWrq+iQ6ubaT7RcWd1aOXt7q2KiSMkYYfMGUgjghgR+IBEmk6VDo9kbeB5ZmeRpZZ5mBkmkY5ZmIAGT7AADAAAAFEdL/11X/DA9bf13ObmvbjTfDHjO+spPLuLa4uJYn2g7WWFCDg8Hn1qKWbxFFr2h2p19mi1i3lNxi0iH2dlRWBh446n/WGQe1X7fSZ75fEmj6nZXUFnqM0jLdpJFtdHjVCF+YsGGD95cVryaJbSahpl4zy+ZpiOkIBGGDKFO7jngdsULZei/LUT7eb/AD0ORvfEF9F4L1u1ubie7vItQfS4J44N00gfbhtka8squT8q87M4q/4IurSC/wBV0awhuYLSFkubSO4s5LYiNxhgFkVSQHVjnGPmrTj8I2MerJf+fcsyXst+ImZdhlePy8kbc8LnHPUnOeMWdQ09V1OHW4Y7qe6tIJIVtrd0Hnq5UlTvIGQVBHzL3ojorvtr93+Y3rou/wCv+RX8G/8AIrw/9drj/wBHPW5WP4Vtbmz8N28N9btbT75XaJ2Vim6RmAJUkZwR0JrYoFHYKKKKBhRRRQAUUUUAFFFFABRRRQAUUUUARXH+rH++n/oQqWorj/Vj/fT/ANCFS0Acx8Pf+RQH/X9ef+lMlZB1zWZfCF34yi1JkigMsyaX5MZhMEblSrNt8zeVUnIYAEjggHO7pvhOTSSEsPEOqx2onef7KUtmTLuXZcmHfglj/FnnrSSeC7KR5Yvtt6mmTTGeXS1dBbu5O4/w7wC3zFQ4UnPGCQTzG92Zeoa9qqTa1ptrd+XeTtatpcjwofJSf5M4/i2Mkjc5NWtB1691vV9OQTCOOLSxcX8IQczu2xVz1GDHLwMVr3fh20vPEdjrUjzLcWSMiRowCSZBALDGTjLY54yaTRfDlnoV1qFxaPM7385mcSsCI8knauAMLlmODn7xoWn9fJf5kv8Ar9f8jWooooGFFFFABRRRQAUUUUARN/x9x/7jfzWsHx9Ek3gq9ilQPG7wqysMhgZUyDW83/H3H/uN/Nag1XTIdY02SyuWkWORlYmMgN8rBh1B7gUmrqwbHEmaWyn0nw7fyNJcabq0PkSO2WntmWTy39yMFD7rnvWkl3rOuz61dafqz6dHply9rbW6wxukzxqCWlLKWwScYQqQB1yeNrVPDdjq+raZqVx5qXWmymSJ4mA3gjlG45XODj1AqvfeE7e7u7uWDUL+xiv8fbbe1dFS5ONpJypZSVwpKFSQBzkA0a2ffX9NfwY9Lrtp+un4kMuqjXfhfNqojMX2zSXmKH+EtETisW1h1LxH4f8ADVomiXNilo1pdG/upYCFWMKf3YR2Ysw+XkKMMc+h7ObTLaXRZNLVfJtXtzbhYuNiFduB9BUljaJYafb2cJZo7eJYkLnkhQAM+/FVdcza8rfK5FnZJ+f42Oa8PWsF7q3jK1vIUngm1IJJHIuVdTbQggg9RS+CL02/w/WaaR54bJrmOKRm3F4YpXVDnv8AKoqzL4PV9Q1C4g1vVLWLUpRLdW0DRKjnYqEBvL8xcqoHyuD6EVtWdha6fp8NhZwJFawxiKOJRwqgYApO/LZb2S+5Fac2vdnnuotq2o+FfD+tahqrSfb9TsJ2sVij8mFXmRlVGAD5AIBLMwPPAyMW7/xRf3eq6wlpealZ/wBmzGC2gs9Hkuo7h1UMTK4ibgk42oyEDknkY2F8CWa29raf2nqZsLK4iuLSyMqeXAY3DKoOzey8Yw7NgdMEAi7deGlk1Ce807VL/SpLrBuVszEVnIGAxEiNhscZXBIAznAw9LWXd/pb8n3D1/rcwLFL2/8AiYt0+oX1mG0a3uGtPLiAXdI2Ym3RlgMjnkNknnoBRtfF+pahCmrW0+ql2utqaZDossls0Ik2HMwiJL7ctuEgUHAwQDnsrrQluNXttShv7u0uYYvJcw+WRcR7g21wyN3B5XaeTzUMPhkWl2X03VdQsbVpjO9jCYjCXLbm+8hdQx5IVgOTwMmjt8/zE/8AL8rGdpk+seJbm/vrfWJNNt7W9e1t7WKCKRZBE21mlLKWO4g8KyYGOc81R003Gn+LPGOpTaneTQ2LpIbXbCFkH2cOASI93GcDBHQZzzW6/hZE1G4utO1XUNNS7lE1zb2zReXK/Qt86MykgAHaVzjPXmrB0GMa9LqcV5cxC4RUubRfLaG42ggFgyFgcHHysM4GanXl03t+PcrS7vsctofiTU7u40m7a51S6a/ZftVm2iyx21urqSGjlMQPynaNzOwYEnA4xQ1251TX/hvqmuyao8VvMXEWnpFGYhEsuwZbbv3naTncACfu8c9npvhv+ypoVs9X1EWFvkQ6exiMSLggKG2eYVGeAXOOOwFUrrwJZ3NreWK6lqUGm3cjSvYRSII1dm3EqShcZb5tu7bknjBxVaPYnU6Zfuj6UtA4FFIaCiiigAooooAKKKKAK950h/66f0NLSXnSH/rp/Q0tAFXU/wDkG3H/AFzb+Rria7bU/wDkG3H/AFzb+RriaAN7wx/rLj/gP9aKPDH+suP+A/1ooA6KiiigCG7/AOPV/wDdNXapXf8Ax6v/ALpqx5T/APPxJ+S/4UAS0VF5T/8APxJ+S/4UeU//AD8Sfkv+FAEtFReU/wDz8Sfkv+FHlP8A8/En5L/hQBLRUXlP/wA/En5L/hR5T/8APxJ+S/4UAS0VF5T/APPxJ+S/4UeU/wDz8Sfkv+FABcf6sf76f+hCparTxOIxmeQ/OvUL/eHtUnlP/wA/En5L/hQBLRUXlP8A8/En5L/hR5T/APPxJ+S/4UAS0VF5T/8APxJ+S/4UeU//AD8Sfkv+FAEtFReU/wDz8Sfkv+FHlP8A8/En5L/hQBLRUXlP/wA/En5L/hR5T/8APxJ+S/4UAS0VF5T/APPxJ+S/4UeU/wDz8Sfkv+FAEtFReU//AD8Sfkv+FHlP/wA/En5L/hQBLUVx/qx/vp/6EKPKf/n4k/Jf8KjnicRjM8h+deoX+8PagCzRUXlP/wA/En5L/hR5T/8APxJ+S/4UAS0VF5T/APPxJ+S/4UeU/wDz8Sfkv+FAEtFReU//AD8Sfkv+FHlP/wA/En5L/hQBLRUXlP8A8/En5L/hR5T/APPxJ+S/4UAS0VF5T/8APxJ+S/4UeU//AD8Sfkv+FAEtFReU/wDz8Sfkv+FHlP8A8/En5L/hQBLRUXlP/wA/En5L/hR5T/8APxJ+S/4UAS0VF5T/APPxJ+S/4UeU/wDz8Sfkv+FAEtFReU//AD8Sfkv+FHlP/wA/En5L/hQBLRUXlP8A8/En5L/hR5T/APPxJ+S/4UAS0VF5T/8APxJ+S/4UeU//AD8Sfkv+FAEtFReU/wDz8Sfkv+FHlP8A8/En5L/hQBLUUv8ArIP98/8AoLUeU/8Az8Sfkv8AhUcsTiSH9/Icv6Lx8p9qALNFReU//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAS0VF5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAEtFReU//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAS0VF5T/8/En5L/hR5T/8/En5L/hQBLUUX+sn/wB8f+grR5T/APPxJ+S/4VHFE5km/fyDD+i8/KPagCzRUXlP/wA/En5L/hR5T/8APxJ+S/4UAS0VF5T/APPxJ+S/4UeU/wDz8Sfkv+FAEtFReU//AD8Sfkv+FHlP/wA/En5L/hQBLRUXlP8A8/En5L/hR5T/APPxJ+S/4UAS0VF5T/8APxJ+S/4UeU//AD8Sfkv+FAEtFReU/wDz8Sfkv+FHlP8A8/En5L/hQBLRUXlP/wA/En5L/hR5T/8APxJ+S/4UAS0VF5T/APPxJ+S/4UeU/wDz8Sfkv+FAEtFReU//AD8Sfkv+FHlP/wA/En5L/hQBLRUXlP8A8/En5L/hR5T/APPxJ+S/4UAFx/qx/vp/6EKlqtPE4jGZ5D869Qv94e1SeU//AD8Sfkv+FAEtFReU/wDz8Sfkv+FHlP8A8/En5L/hQBLRUXlP/wA/En5L/hR5T/8APxJ+S/4UAS0VF5T/APPxJ+S/4UeU/wDz8Sfkv+FAEtFReU//AD8Sfkv+FHlP/wA/En5L/hQBLRUXlP8A8/En5L/hR5T/APPxJ+S/4UAS0VF5T/8APxJ+S/4UeU//AD8Sfkv+FAA3/H3H/uN/Nalqs0T/AGpB58n3G5wvqvtUnlP/AM/En5L/AIUAS0VF5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAEtFReU//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAS0VF5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAEtFReU//PxJ+S/4UeU//PxJ+S/4UAMvOkP/AF0/oaWo7lGUxFpXf950YD0PoKkoAq6n/wAg24/65t/I1xNdtqf/ACDbj/rm38jXE0Ab3hj/AFlx/wAB/rRR4Y/1lx/wH+tFAHRUUUUAQ3f/AB6v/umrtUrv/j1f/dNXaACiuV1278TafcQJZajpMkl7dCG1t30yUtjkks4uOioCSdozjpyK6kZ2jdgnHJAxR0uHUWiiigAooooAKKKKAIrj/Vj/AH0/9CFS1Fcf6sf76f8AoQqWgAooooAKKKKACiiigAooooAKKKKACiiigAqK4/1Y/wB9P/QhUtRXH+rH++n/AKEKAJaKK4tfFerfYotfdLIaHLfC2EARvPWIy+UJjJu2/ew2zb90/eyKOtgO0orK8R6tLo+lCW1iSa6nnjtrdJG2qZJGCgsfQZycc4FY83im90I6tb6+ttdT2Nkt9DJaRtCs6Eldm1mbawYAZ3HhhwKP6/UP6/Q62iucsdV1i016z03xCbGQ6hbvLA9nE8flOm0tGdzNu4bIb5fun5aXWIjdeNNEtnuLqOH7PczFILmSIO6NDtLBCNwG48NkcninYFqdFRXnN54p12LwFGbW4WXXEvri1aRo1HmC3aRnJXGBuSLHA4Liuh+3nXfEo0+G6lGnHSluZVgkMbMZX/dkOuHXAR+hHWlvt/Wl/wAQem/9a2OlorE8HvI/he386aWZlkmTfNI0jkLK4GWYkngAZJrboEtUFFFFAwooooAKKKKACiiigAooooAKKKKACiiigAqKX/WQf75/9Bapail/1kH++f8A0FqAJaKp6xqUWjaLe6lcKWitIHmZV6sFBOB+VYljrOtW2raZbeIPsBTVo3MItY3U28irv8tizESfLn5gE+6eOeANkdPRWLr+q3lpdadp2krB9u1GZkSW4UtHCiKWdyoILcAAAEcsOeKyX8W6jb2F7ZzQWsmt2+oR6dHt3JDI0oVklKklgu1slck5UgHkGjf+v67h/X9f1+h2FFYWj6rfnXb3Rdaa2lureGO5intYmiWWNyy/cZmKlWQj7xyCOnSqF1Bd3XiHxA9nfXUF1bWMYs9s7mKJ2WT5vKJ2McgdVPSk3ZXBaux1lFcBdeM9Qey8KXlo6rFdQxXeprsB/dO0cWO+MPLu4/uHmrmqzz6tD4sDXl1Hb6WgS2FrcNAUlWDzGO+Mhj/rF+Ukj5elOXupvtf8Aj7zS7/qdnRVewZn022ZyWZokJJOSTgVYptWdhJ3VwooopDCiiigAooooAKKKKACoov9ZP8A74/9BWpaii/1k/8Avj/0FaAJaKxNc1W9g1PTtJ0f7Ot7feY/nXKF0hjjA3NsVlLEllAG4dc54wX+HdXuNThvINQWJb7T7prW48kEI5ADK6g8gFWU4yccjJxmhag9DYorlLK8i0seJ9cvpb2ZbO4lzH9od1WJI0bCRs2wHryAOvWpT43txfW1odI1YS30TS2AMCj7WFAJAG7MZAI/1oQe9Hb0v9+of5tfcdNRXPyeK4G8K6jqsNvNFNZGSJ7WcKJFmXgRnaSCSSuMEg7hUXhyS91HSL3SPEV1JPf2cvk3E8LG3Zwyh1ZTGQV4bGRj7poA6WisTwe8j+F7fzppZmWSZN80jSOQsrgZZiSeABkmtugS1QUUUUDCiiigAooooAKKKKACiiigAooooAiuP9WP99P/AEIVLUVx/qx/vp/6EKloAKKwvBupXeq+HBdX8vmzfa7mPdtC/Kk7oowABwqgVFJ40so3ll+xXr6ZDMYJdUVENujg7T/FvIDfKWCFQc84BIOtg2OiorEu/FVlZ2msTzQXROkOEliSMF5Syqy+WM/Nu3ADOOc1PB4gtLm+0+1t1mkbULRryN1UbUjG3ljngneMde9C12DY1KKKKACiiigAooooAKKKKAIm/wCPuP8A3G/mtS1E3/H3H/uN/NayPGd5e2HhK8n0q5+y3g8tYpigfYWkVc7TwetJuw1qzcork18TXV5pmjTJ/ot1Jqa2WoW+A2xwG3pyOmQCDxkEHvV6+8WW9pd3cUGn399FYY+23FqiMlscbiDlgzELhiEDEAjjJAp/1+X4ai/r+vuN6is3VNQ2+FbzUdOmU4snnglUAg/IWVhng9jXL/btY0rSvD+pvr1zqMupTW0UljdQwASCXG8x+XGjAqCW5JGFOR3DSu7en4ivpf1/A7qiuNtf7c1nW/EK2viG5svsF4sNrALeB4ceTG/z5j3kFmOcODjoRW34Z1p9c8OQX93ElvcAvFcRq2VSSNyjgE9sqce1Lpf+tR9bGvRXCa94tfUNP02bSrbUoLS41a0ji1AbViuUM6hgNrbwrDPLKFYeuRnev/FdvZXd1DDY318liAb2a1RWS1yN3zbmBY7fmKoGYDHHIydL/wBdP8w6m7RXNL4pupPG/wDY1vpVxPZmzjuBdRtFjDsRv5kB2cYwF3ZB4xipv+EvtDc/u7O9ksBcfZW1JEQwLLu2Y+9vI3/LuClQe/BIA/r9TforCl8VRf2jcWtjpmoahHaSCK6ubWNGjgc9V5YM5AIJCK2M468VBpfie7vfFOsabcaTPDa6fIqfai0QVAYw+X/eE85yMLwDzg5oA6SisGx8W21/c2oWxvorS+JWzv5Y1ENwcEjbhi65AJBZVBxweRnE8X+LjL4V1dtHt9R8qAmEapb7RGsgcBgpDeZwcqWC7c554NAHc0Ug+6PpS0AFFFFABRRRQAUUUUAV7zpD/wBdP6GlpLzpD/10/oaWgCrqf/INuP8Arm38jXE122p/8g24/wCubfyNcTQBveGP9Zcf8B/rRR4Y/wBZcf8AAf60UAdFRRRQBDd/8er/AO6au1Su/wDj1f8A3TV2gDEnsLyfx3aXrx5sLWwlRH3DAmd07dc7V69Oa26KKOlg63CiiigAooooAKKKKAIrj/Vj/fT/ANCFS1Fcf6sf76f+hCpaAKOnaPbaW0rW0t65lxu+1X01wBj0Ejtt69sVeoooAKKKKACiiigAooooAKKKKACiiigAqK4/1Y/30/8AQhUtRXH+rH++n/oQoAlrg10PWH0WHwpNp7C0ivlkOpiZDG1us3nKAu7zN/ATG3A5OccV3lFHW4HMazBrGs2FwE0xba403UIriyElyrC8WNg2ePubhuXB6cE1RvvD+o+KH1i8urV9KkuNPWxs4bl0ZgQxkMj+WzAAttGAxOFJ4zXa0ULRf12t+Qb/ANedzl7S31TWfEunajqmlyaZHplvINkk0cnnTSBQSuxj8gCnlsE7hxxVq/8A+R+0X/rxvP8A0KCt6ql5pWnajNby6hYWt1JbNvgeeFXaJuOVJHyngcj0FNPVAtDm9N0C/h8f6lc3MI/sk757Z96/PLKkauNoORjyjyevmH0pfAOg6josWoDVoViYSJa2gVw262hXbG3BOM5Y46iuuqK6tLe+tZLa9giuLeUbZIpkDq49CDwaS0Vl/Xb7tvQN2ZHg3/kV4f8Artcf+jnrcqG0s7awtY7Wxt4ra3jGEhhQIiD0AHAqagS0QUUUUDCiiigAooooAKKKKACiiigAooooAKKKKACopf8AWQf75/8AQWqWopf9ZB/vn/0FqAKmv6X/AG34c1HS94jN5bSQhyMhSykA1h2trq+sa3o9xq2lvp6aQryO7TxuJ5mTy/3e1idmC5ywU8rx1x1lFAdDk7tdcvV0bXW0Vob2xnlWfTBdRu7wuCmVfIQtwj4JA6jOcVTl8P6tc299rS2oi1OXVIdQhsJJVz5cKqgjZ1JUOyBj1KgsATgE13FFHW/9dH+gHPaNZ3t14nvte1Cyk0/zLaKzt7aZ0aTapZ2dtjMoyz4ABPC574Eum/8AI6a5/wBcbX+UlblVDpWntqi6k1ham/VNgujCvmhfTfjOOemaPIT1dzjdI8Iag+leIrDVYhEk0Uljp7LIDug3yOj8H5TmUDB5+SrVhY6jZfDLVn1yEW+pXcV3c3MSsGCMwbC5BIOFCiuzqrqOl6fq9uLfVrG2voQwcR3MKyKG9cMCM8nn3qZK8Wu6sWnaSfZ3/r8hdO/5Bdr/ANcU/wDQRVmkVVRQqAKqjAAGABS1cndtkRVkkFFFFIYUUUUAFFFFABRRRQAVFF/rJ/8AfH/oK1LUUX+sn/3x/wCgrQBia9Z30euaXrWm2jXzWaywTWscio7xybeVLkKSGReCRwTznAqTwxptzaLqN9qEX2e51S8a5aAuGMK7VRFJHBO1ATgkZJAJxmtyihaf18wepxk1lcal4Y8Z2NlH5txcXFzFEm4DczQoAMngc+taFxpV6+v+GblYcxWMUy3Dbx8haIKOM88jtmtiDStPttQmv7awtYry4GJriOFVkkH+0wGT0HWrdC0XyS+5WFv97f3u5wUvhjUr66uNPu7R10291yS9uJUuAh8lY1MeCrBwTIq9ORtOccZ17DQJND8XrcabHdTWN9alLuW4vXnaORGzGcyuWwQzjj0HSumqK6tLe+tZLa9giuLeUbZIpkDq49CDwaF7qSXT/Kw3rv8A1rcyPBv/ACK8P/Xa4/8ARz1uVDaWdtYWsdrY28VtbxjCQwoERB6ADgVNQJaIKKKKBhRRRQAUUUUAFFFFABRRRQAUUUUARXH+rH++n/oQqWorj/Vj/fT/ANCFS0Acf4UfVtE04aXeeHNQb/TLh/tMc1sYgkk7uG5mDYwwz8ufaqJ0PWYvCF34Ni01pIpzLCmqedGIRBI5Ysy7vM3hWIwFIJA5AJx31FHqHW5x+oeHbxvGllLaweZpk8cJvpGdfla3LNFweSSWUcD+HmneDtC1DTNUv5NSh8qKBFsbD51YNbo8jK3B4yHUYPPyV11FH9ff/VvQVv0/AKKKKBhRRRQAUUUUAFFFFAETf8fcf+4381rM8V2NzqXhue1so/Nmd4iq7gMgSKx5PHQGtNv+PuP/AHG/mtS0Acfrvh2/bxjpmo6TGr2kt1HJqEe5V2NGrBZhnqdp2EDnhPShLTWdCn1q10/SX1GPU7l7q2uFmjRIXkUArKGYNgEZygYkHpkc9hRSsrW/rW3+SHfW/wDWl/8AMwI9Bk074d/2DbMbiaHTTaoSceY3l7e/TJo8MeFtK0TTrGSHRbCz1FbVI5pobeNZC20bgXUc8j15rfoqr6t9/wDg/wCZNtEu3/A/yOOtP7b0fXPEJtvD9xdjUL1ZrW4FxAkOPJjTL5feAGU5whOOgNauh+H30zwiNJubjzLiVJWuJ4xjMspZnZfbcxx7YrcoqWrx5X2sPZ3PPv7M8QSeGND0GTRGWTS7uy867FxF5MkcMi5eMBtxOFztZV74yQAZLrwzNZ61qsj6Zq+qW2ozm4jOnau9sIyVCskkfnRr1GQyhiQcEcDPe0VTd9X5/jb/ACQf1/X3nLLplxpHiy0vLDS57iyk02OwKxTR5tdj5UtvcFhhjyCx+XpzWLp/hE6dGNJv9I1jUIVuCUurfWXS2MZk3AtEZ1wVB5VUIJGR149Dopf1+NxW/r8DktKh1bw1c6hZR6NPqVtc30l1b3NvNCqqJW3Msgd1YFSTyobIx34pzaTdr4h1+3eynkstdjT/AE2J49sBEJjYMrMG/hBG0N17V1dFKyas/Qq7TujhNA8OPaSabaano2rvNYlc3p1l5LTci4DrG05bnj5THxkjoOa1zo+vw+Br/wAKwaPJcvvk8i+FxEsMsbS+YM5beHwcEbcEj72DmvRKKq99ybJbAOFFFFFIYUUUUAFFFFABRRRQBXvOkP8A10/oaWkvOkP/AF0/oaWgCrqf/INuP+ubfyNcTXban/yDbj/rm38jXE0Ab3hj/WXH/Af60UeGP9Zcf8B/rRQB0VFFFAEN3/x6v/umrG6f/nnH/wB/D/8AE1Xu/wDj1f8A3TV2gCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAK07TeWMxxj516SH+8PapN0//ADzj/wC/h/8AiaLj/Vj/AH0/9CFS0ARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE1HO03ljMcY+dekh/vD2qzUVx/qx/vp/6EKADdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+JqOVpvMhzHH9/j94f7p9qs1FL/rIP8AfP8A6C1ABun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNRxNN5k2I4/v8AP7w/3R7VZqKL/WT/AO+P/QVoAN0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooArTtN5YzHGPnXpIf7w9qk3T/8APOP/AL+H/wCJouP9WP8AfT/0IVLQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBWZpvtSfu487G/5aH1X2qTdP/wA84/8Av4f/AImhv+PuP/cb+a1LQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBUuTKTF5iIo8z+Fyex9hUlJedIf8Arp/Q0tAFXU/+Qbcf9c2/ka4mu21P/kG3H/XNv5GuJoA3vDH+suP+A/1oo8Mf6y4/4D/WigDoqKKKAIbv/j1f/dNXapXf/Hq/+6au0AYE/i62hvLmP7DeyWlpMILm/RE8mFzjggsHONy5KqQM8ng4368m1edDJrUl/rb2t3LqO5/DMaxq19HGQsaqNpkZpdqkunBB2kcZHrCnKg4K5HQ9qF8KYPR2FooooAKKKKACiiigCK4/1Y/30/8AQhUtRXH+rH++n/oQqWgAoqjp0OrRNL/a17ZXSnHli1s3gK+ud0r57elXqACiiigAooooAKKKKACiiigAooooAKiuP9WP99P/AEIVLUVx/qx/vp/6EKAJa55PGdk96qLaXv2Jrv7EmpbF+ztNnbtHzb8b/k3bdu7jNdDXmK3MM3gu28JLKo15NSSJ7Mn96oS5EhmK9dmwb9/Q5GDk4oXxJB0PQtW1W20XTZL29LeWhChUXc0jMQqoo7sSQAPeqNt4ptHiv21KC40qTTohNcxXgTckRBIcFGZWB2sOCTkEYrK8TatZ6lprS6fK1yND1aBr9I42JjCOrPxxnap3cZ6H0rH10DxVdeIL7w5ImoW0ejLaiW1YOs8vmGQxqQcMQoA4PV8Ulqr/ANbXT+ewP+vvs18tzrdL8SxalfLZzaffadPLB9ogW8RB50eQCy7WbBGVyrYYbhxRqt/qMfiTS9O06S1ijuIppp2ngaQlYzGNq4ddpO88ndjA4rIi1Sy8TeNdEudDuY7uGwtp5LqSJs+T5gVVjb+6xIJ2nkbORWnf/wDI/aL/ANeN5/6FBVW1Xz/UI6mbd+P0s/A8evzacxlNw1vJZrLkoyOyyfNjnaqO3TkCtm71W4k1pdI00QpLJZNdC6lBdI/nCqDGCpbOW/iH3a5LT7FLzxzqXh+aI/ZrOa5viMnGLmNVX8y9x9Me4qx8N3lvptQvLre01lHBpDO4xloFO8ge7OeaS1V/n+FvwYS0en9a6fejqPDeoXOp6DBdX3lfaGaRHMKFEJWRlyASSPu9MmtSsPwb/wAivD/12uP/AEc9blAo7BRRRQMKKKKACiiigAooooAKKKKACiiigAooooAKil/1kH++f/QWqWopf9ZB/vn/ANBagBbm4htLWW5uZFihhQySOxwFUDJJ/CsfS/FMGp3sNs+n31ibqIzWj3caqtygxkrtYlTgg7XCtg9ODiTxdZXGpeC9YsrJS1xPZSpGq9WYocD8elYEeq2XibxJ4aOi3CTHThLcXiofmtgYjGI5B/AxZvutz8h44oQPb+vI6bWNag0aO33wz3VxdSiG2tbcAyTPgkgbiFACgkkkAAdapf8ACX2C6Lc6hPDdQvbT/ZZbN4wZxOSAsQAJBZty4IJUhgc45rJ1HxBpl3eeHPE1tdrJo0U9xBLdlWVISylAzZxtXcu3cePmHrmsi4bz31LxNb5m0ka7a3IliBZXhijWOSYY6qGycjPCE8ihb2f9ar9HcH/XnudxpOuR6pcXVq9pc2F5abTNa3QTeFYEqwKMysDgjIY8gg4IrOvdY1aHV9YFolrPbaZZrMtqY2WW4dlcgCXdhR8o/gPWoNEuYNZ8ealq+lTx3WnpYQWn2mFw0csod3IVhw20MuSO7Y6g1e09Q/jHXlYZVoLUEevElDvy6b/1/wAOGilbp/X/AAxVu/G1tbr4deO3aWPXChDb8eQjBcMeDn55I17fe607Vte1HbriaP8AZYH0eJZGmuY2mWUmNnKbFZNpA2fNuP3ulcdpGnS6t4f1qziQibQbRtNtQwPyzRStIpHrwluc1taLcLqnw58Q66isBq/2u5Qt1KBDGn0+VBxSm/dk15v/AC/DUcF7yT9P8/8AI7e0laeygmcANJGrEDpkjNS1W07/AJBdr/1xT/0EVZq5aSZEXeKYUUUVJQUUUUAFFFFABRRRQAVFF/rJ/wDfH/oK1LUUX+sn/wB8f+grQBS1fW4dINtH9nuLy6u3KW9rbBTJIQMsfmKqABySxA/EgGTSNWg1myNxBHLC0cjRTQTrtkhkU4ZWAJGR6gkHggkHNYniO5h0nxdomr6jIsGnxxXFtLcSHEcLyeWULN0UHYRk8ZIHcU/waPtEmuapCc2eo6iZrVx0kRY44949mKEg9xg9DRHW/wDXVfpqD0t/Xcs6bqt3LeaxPqV1ZQ6bYztCg8ooyBVVi7yF9uPmP8Ix61c/4SHRfMuo/wC17DfZpvuV+0pmBfVxn5R7muW1T/kSPHf/AF0uv/RCU6402yTxT4GCWkCiC3uBEojAEf7lTwO3IoWqXovxQnp97/BnVPrOnjQ5dXhu4bixjiabz4ZA6Mqg5IYcHoao6JrN54h8PSXEUEel6irtE8M/79YHHIyAULZUg9R1rjZnlu49T8O2MyQz6r4ilRd0e9UiREllJQEZU4weRnf710GkC90bxzcWmr3drO2s2/2iI21s0C+ZDhHGGd8koyHr0XpRH3lfuv0v+X5Denyf62Nrw3qFzqegwXV95X2hmkRzChRCVkZcgEkj7vTJrUrD8G/8ivD/ANdrj/0c9blAo7BRRRQMKKKKACiiigAooooAKKKKACiiigCK4/1Y/wB9P/QhUtRXH+rH++n/AKEKloAy/D2s/wBvaQL7yPs/7+aHZv3f6uVo85wOu3Ptmpm1vSk1ZdLfU7NdQYZW0NwglPGfuZz056VyfgTxJodroY0651rT4b46hdqLWS6RZdzXMm0bCc5ORjjnNY73Fqnw91Hw9cuh8Uy3ExFoSDcS3JlLRzBepX7jBxwFXqNpwDe7PSW1KxSG5me9t1itCRcuZVCwEAEhzn5cAg89jTzeWwmhhNxEJZ1LRJvG6QDGSo7gZHT1FcHrNqR4wbQrkLJF4iW2mlXbw5hz5+eOhRIxz61N4HL32ty+f8x0CzGkhm6+YJG3n8VjhP40LX+u3/B0Jf8AXz/4F2d5RRRQMKKKKACiiigAooooAib/AI+4/wDcb+a1Q8S6xJoHh261KG0+2SQhdluJNnmFmCgbsHHX0q+3/H3H/uN/NaxPHP8AyJ91/wBdIP8A0clJ7DW5KfE1vJpukX1lGZ4NUuEhQk7THuDHJGOoK4I45q7ea3pWn3kNpf6nZ2tzcY8mGa4RHkycDapOTzxxXF6zbyaH4v0qxjjb+zdS1VLuAj7sM+1/Njx2DZ3j33+1OF9pWly+K7PxS8S3l/cO0UM2C97btGFiSJesmPmXauSGz68l9G/X8lp+LC2qXp+up2+p3n9naTd3vl+Z9mgeXZnG7apOM9ulc7D4r1SG002/1jR7W30/UHhjWW1v2meJpcBC6tEgxlgCQTjPQjmnpBfW3wnMGrMWvY9HZZyeu8RHOfeofD3hkXWiaJcapq+oahFBBBPDaT+SsSOEBU4jjVm29gxIzg9QDVWtJrorfrf8iL3in3v+n+ZMfEus3GpatDpeh211Bpc4hkJ1ApNKfLVzsTyiucPgAuMkdRW3o+q2uuaRb6lYMxguE3LvXay9iCOxBBBHqK5HSfEmj6L4k8WRalqNvDcNqSvHbGQGaX/R4gAkY+ZyTwAAcnitXwpYahZ+BSkkRtr65NxcrC5x5LSyPIqH0I3AH3zSbtC/kvyK+1bzYuveLrSweG20y+sLm++321tcW3nB3iSSVUYlQ2QQG4z3xWxeazpmnXUFtqGo2lrPcnEEU86o0pzjCgnJ5IHHrXmov9HfwL4W0uJ4v7TtNSsDcWjDM9vN5yiVpFxuQli2WYDJb/aGbV60lprnia11rWtG0tdSlwn9q2TSNc25jCqI385AwX5hsAJBJJ+8MvZW8389F/mH9fiztJPFuiQ+Jv7Bm1C3jv8Ay1cRvOgyWOAgGc7+hxjoRVxtZ0xNWXS31G0XUHG5bQzqJWGM5CZz0BPTtXL28sGiePbT+1dRhUXWiw2sFxMwjFzKkhyFycFjvU7QSea57TY5v7POh6x4i0XTr9tSMslrdWLG7km8/ckisZxvzhcOExjjsQDt8/zsJ9X6flc9Iutc0mxv4bG91OztrufHk281wiSSZOBtUnJyeOO9VLHxbomoa9d6NbahbtfWr7Gi89Cznbk7QDk7eQeOCDXO6LqOjaVd67Y+Kbi1t9Ru9RkdkvWUNdwsf3JQN99QuFAGcEEVLHcC18V+K7BLyG21PUkil0+OSQI8v+j7QyA/ewyHOM4xU392/l/SKtq0dTBrOmXOpS6dbajaTX0IJltY51aWMDGSyg5HUdfWsnxV4ttND0u+FpfWL6tbxCRLKWYFyMjkoCGxg5rlvDG24j8O6dN4g0WC7051f+zFsGjvI3CMJFbM5IJy2W2/NnPcVRvr7TYfhhrGkalJCNd+0yyXNpJ807yefuEu0/MV27WD4wFxzxTa6f1/X9dSb9T1oHIFFIv3R9KWgFsFFFFAwooooAKKKKAK950h/wCun9DS0l50h/66f0NLQBV1P/kG3H/XNv5GuJrttT/5Btx/1zb+RriaAN7wx/rLj/gP9aKPDH+suP8AgP8AWigDoqKKKAIbv/j1f/dNXapXf/Hq/wDumrH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igAuP9WP8AfT/0IVLVae4hMYxNGfnU8MP7wqT7TB/z3j/77FAEtFRfaYP+e8f/AH2KPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLRUX2mD/nvH/32KPtMH/PeP8A77FAEtFRfaYP+e8f/fYo+0wf894/++xQBLRUX2mD/nvH/wB9ij7TB/z3j/77FAEtFRfaYP8AnvH/AN9ij7TB/wA94/8AvsUAS1Fcf6sf76f+hCj7TB/z3j/77FRz3EJjGJoz86nhh/eFAFmiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJazdQ0UX2rWOoJfXVpNZh1AgEZWVHKllYOjcHYORg9eau/aYP+e8f/AH2KPtMH/PeP/vsUAS1FdQvcWskUVzLau4wJoQpZPcbgy/mDR9pg/wCe8f8A32KPtMH/AD3j/wC+xQBX0jTI9G0uKxhmlnWMsfNm273LMWJO0AdSegFXai+0wf8APeP/AL7FH2mD/nvH/wB9igNiWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAlqKX/WQf75/wDQWo+0wf8APeP/AL7FRy3EJkhxNGcPk/MOPlNAFmiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJazU0YReIZdWivrpDPGsctqBGYn252nlN4I3HowHtV37TB/z3j/AO+xR9pg/wCe8f8A32KAJaoa1pZ1nS5LH7dc2STArI9sIyzKQQV+dGABz2GferX2mD/nvH/32KPtMH/PeP8A77FJq6sxp2HQxLBbxwoSVjUKCeuAMU+ovtMH/PeP/vsUfaYP+e8f/fYpvXUS00JaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWoov9ZP/AL4/9BWj7TB/z3j/AO+xUcVxCJJszRjL5HzDn5RQBZoqL7TB/wA94/8AvsUfaYP+e8f/AH2KAKWn6MNO1K+uor66kjvJDK1tII/LRyACykIG6KOCxFaVRfaYP+e8f/fYo+0wf894/wDvsUdLAS1FdQvcWskUVzLau4wJoQpZPcbgy/mDR9pg/wCe8f8A32KPtMH/AD3j/wC+xQBX0jTI9G0uKxhmlnWMsfNm273LMWJO0AdSegFXai+0wf8APeP/AL7FH2mD/nvH/wB9igNiWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igAuP9WP99P8A0IVLVae4hMYxNGfnU8MP7wqT7TB/z3j/AO+xQBLRUX2mD/nvH/32KPtMH/PeP/vsUAS0VF9pg/57x/8AfYo+0wf894/++xQBLRUX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAEtFRfaYP+e8f/fYo+0wf894/wDvsUAS0VF9pg/57x/99ij7TB/z3j/77FAEtFRfaYP+e8f/AH2KPtMH/PeP/vsUADf8fcf+4381qWqzXEP2pD50eAjDO4eq1J9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igBl50h/wCun9DS1HczRSGIRyIx8zOFYHsakoAq6n/yDbj/AK5t/I1xNdvqKltPmVQSSjAADrwa4/7Fdf8APtN/37NAGv4Y/wBZcf8AAf60U/w5BLDJP50Tx5243KRnrRQBv0UUUAQ3f/Hq/wDumrtUrv8A49X/AN01doAKKxJfGnhaCZ4pvEukRyRsVdHv4gVI4II3cGte3uIbu2juLWaOeGVQ8csbBldT0II4IoAkooooAKKrJqNq+qy6asubuKFZ3j2nhGJAOcY6qeM54qzQAUUUUARXH+rH++n/AKEKlqK4/wBWP99P/QhUtABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUVx/qx/vp/wChCpaiuP8AVj/fT/0IUAS0UUUAFFFV9Qv7fS9Pmvb1zHbwIXkYIWIH0UEn6AUAWKKqWWq2d+QtvLiXyxKYJUaKZFJIBaNgGUEg4yB0pf7UsPsUt59utvssBZZZ/OXZGVOGDNnAwRg56UAWqKoWWt2V/qNzY27Ti5tQGlSW2ki+UkgMpdQGUlW5XI4q/QAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUUv+sg/wB8/wDoLVLUUv8ArIP98/8AoLUAS0UUUAFFUb/WbPTbq1t7ozGa7YrCkNtJKTjGSdinaBkZJwKk/tTT/wCzzf8A262+xjrc+cvljnH3s468fWgC1RVW81K0sQBcy4kZGdIY1LyyBcbtiKCzYyOgPUUabqVrq1gl5YuzwOWALxtGwKsVIKsAQQQRgigC1RRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUUX+sn/AN8f+grUtRRf6yf/AHx/6CtAEtFFFABRRVEazZtrTaSpma7RBI4W2kKIDnGZAuwE4OATmgC9RRRQAUVXh1C0uYp5LW4juVt3aOXyG8wo6/eUhcncPTrUWl6vaazbyTWLSlY5DE6zQSQujAAkFXUMOCO1AF2iiigAooooAKKKKACiiigAooooAKKKKAIrj/Vj/fT/ANCFS1Fcf6sf76f+hCpaACiiigAooooAKKKKACiiigAooooAKKKKAIm/4+4/9xv5rUtRN/x9x/7jfzWpaACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAr3nSH/rp/Q0tJedIf8Arp/Q0tADJfuj61DU0v3R9ahoAdH/AKwUUR/6wUUAT0UUUAQ3f/Hq/wDumrtUrv8A49X/AN01doA5jWP+SkeGv+va9/lFUEd1rHiDUNbfT9WfTItLuDawQxwxSLNIqK7NLuUttJYDapU4BOckY6C50iC61ux1SR5BPYpKkaqRtIk27sjGf4RjkVQvvCsN3fXVxbajf6eL0AXkNo6BLjA25O5SVbb8pZCpwBzwMJ3t9/33KujlxeXfifXvBmpRajd6d9u0+4maKBIiEYLHuwXjY4O7HPYDGOcz+JfEWo2UuoXui32o3o06VfPghtYFs4gNu5JJJAHdiC2fKYlTjKjoemvfDVtcQ6cljcXGlvpo22slnsyiFdpTDqylcY6jsKo3Xge0uo7+3Op6lFY6hI0s1nFJGqeY2Nzg7N4yRuK7tpJPGDiq05vL/gk9BLQ5+KepH/qEW3/o2aunrPXRoU8RNrKTTLPJarbSRgr5bqrFlJ4zkFm6EDnkHitCktkvX82D3v6fkgooooAiuP8AVj/fT/0IVLUVx/qx/vp/6EKloAKKKKACiiigAooooAKKKKACiiigAooooAKiuP8AVj/fT/0IVLUVx/qx/vp/6EKAJa4HXNJsNK1zTJrPSjphXUInm15yHaXceYi4LSNvJ2HzMIB3yFFd8RkYrnf+EPjleKO91nVb2yhnE8dlczIyBlbcuX2ea4U4IDOegzmhfEmHRo5TULSCfwl4k8UTxqdas7u6e2vG/wBZbiCQrHGjdVXC8qODubOcmuu8YMX8C6g7DaWt8kenSkuPB9ncX08v2y8itLqdbi509HTyJ5Bj5mypYZwuQrAHHIOTm14qtLi/8K6hbWUJnuJISI4wwUufTLED8yKFpFf10FLVu3n/AF8jE8TXQ0Hxda62Qux9Ku4H9WaPbKg/JX/Oubt7GXR9Nl8JSHdJfXmnzfN0IkwZ8euWt5jj/arudW0K28W6bY/2tBd2TW9wtysO9BIpGQUYqWUqwJBAPIPWpbzw1ZX3ifT9dmaUXVgjpGisNjbgRlhjJIyccjG40R0f9bXv+LG9V/W+34Igt/8Akomof9gu2/8ARs9b1YOnxXs3jTUr6fT57S2+yQ20UkzxnzikkpLKEdiBh1+9g+1b1Pohy+J/L8kFFFFIQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRS/6yD/fP/oLVLUUv+sg/3z/6C1ABdW0d5ayW8xkEcqlWMUrRtg+jKQR9QRXI6TpunWnxCaLwvYw2VpZWbRakbZAkUsrFTEhA4aRVDEk8gOOfmrrbuBrqzlgjuJbZpEKiaHbvTPddwIz9QaxdA8KN4dSGG113UprWIsTbTpbbZCc5ZmWEOTk5zuyT1zQt7g9iTUf+R00T/rhdf+0642bTV1KHUPBjgeVNrc7OoONsLRfaAfwd0FdlrEV4niTSL21sJryGJZopvJeMGPfswxDsuR8pzjJ9qmj8OWUXiybxCrTfa5bcW5jLDywMg7gMZ3HCgnPRRUpXf9eT/Qd7L+vT9TnfCt/Lr3iGyu7ldsthoiJMCTxNLJhx+Bg/Wtvwd/yLv/b5d/8ApRJS6Z4ftPDC6td6ZDc3Ut9cNdPCHTcWPOxN20AZJIBPVjzT/CtrdWnh9I763a1maeeUwuysyB5ncAlSRnDDoTWjd/676kWs/wCumhs0UUVJQUUUUAFFFFABRRRQAUUUUAFFFFABUUX+sn/3x/6CtS1FF/rJ/wDfH/oK0Ac74y0K41ybSPJ02w1OG0unmmtr+TZE4MToM/I+eWz908gdK5+91KI6BbaLp+hrpjPrQ069sLGRY4z8hlIVwF+R125OASrMMZ4PbanpMmoSxS2+q3+mzRgrvtHQhlPYpIrIeg525HY4JBqjwnYf2K+n+ZclpJvtLXnmfvzPnPnbsYDZA4xtxxjbxR/X4r9A/r8H+pS8KpaWGrajpqaFaaLeRxxSyRafJut5UbcFdfkQbsqwPyA8DkjGJI5Hh8R+JZYztdLS3ZTjoQslaOk6HHpdxdXT3dzf3l3tE11dFN5VQQqgIqqoGScBRySTkmqSWt0PFmqLLYXBstQtokF4jx7EKhwQQW35+YYwpFEruLS3sC0km9jmrXUvEzaX4Sv314O+u+XFcxGzjEcQeEyb4wBuD/L1ZiuSTtxha04fEN5o9n4pTULmXUW0Zl+zyyRoJZt8KuqEIqqTubAwBnIrZi8L2UWn6HaLLcGPRGRrclly+2Mxjfxzwx6Y5qK68I2N5e3NxLPcj7VeQXk0YZdjtCAEX7uduVUkZySOuOKcrNyts/y0/wCCEdLX7fjqc74Hng0zXF0yJL1Be2CTSNdWE1tvuU4lb94i7iwZTxn7tdJ4a/4+Nd/7Cj/+i46uappcV9NZXbNOs2nTG4hEDKC52MpQ7uCCGI7duRVTwxDdpHqU99ZS2LXV88yQzPGzhSiAE7GZf4T3oTu36P8ANf18iWtF6/o/6+Zt0UUUigooooAKKKKACiiigAooooAKKKKAIrj/AFY/30/9CFS1Fcf6sf76f+hCpaACiiigAooooAKKKKACiiigAooooAKKKKAIm/4+4/8Acb+a1LUTf8fcf+4381qWgAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAK950h/66f0NLSXnSH/rp/Q0tADJfuj61DU0v3R9a47xJe+NLPWbWLw7Z6bd2V0wTfNG4a3bGSZCH+7wSCB7YzjcAdbH/AKwUU21EipGJ3V5QoDsilVZsckAk4Htk/U0UAWaKKKAI7hGeB1UZJBxVnevrUVFAEu9fWjevrUVFAEu9fWjevrUVFAEu9fWjevrUVFAEu9fWjevrUVFADpjvjAXk71P5MDT96+tRUUAS719aN6+tRUUAS719aN6+tRUUAS719aN6+tRUUAS719aN6+tRUUAS719aN6+tRUUAS719aN6+tRUUAS719aZMd8YC8nep/JgabRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1pkh3SREdFfJ/75I/rTaKAJd6+tG9fWoqKAJd6+tG9fWoqKAJd6+tG9fWoqKAJd6+tG9fWoqKAJd6+tG9fWoqKAJd6+tG9fWoqKAJd6+tG9fWoqKAJd6+tG9fWoqKAJd6+tG9fWoqKAJd6+tMjO2SUnoz5H/fIH9KbRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQBLvX1o3r61FRQA6Y74wF5O9T+TA0/evrUVFAEu9fWjevrUVFAEu9fWjevrUVFAEu9fWjevrUVFAEu9fWjevrUVFAEu9fWjevrUVFAEu9fWjevrUVFADic3CN2CMCfqR/hT96+tRUUAS719aN6+tRUUAS719aN6+tRUUAS719aN6+tRUUAS719aN6+tRUUAS719aN6+tRUUAS719aN6+tRUUAS719aN6+tRUUAS719aN6+tRUUAS719aN6+tRUUAS719aN6+tRUUAS719aN6+tRUUAJcjzPL2c7Xyfpg0tFFADZFLLx61F5ben61PRQBEiMHBIoqWigD/2Q==)

**Figure 25: PoE Status**

**Parameter Description:**

* **Auto Refresh**

To refresh web page automatically every 10 seconds.

* **Port**

The port number.

* **PD Class**

The IEEE802.3af/at/bt defined power classification.

Class0: 0.44~12.95 W

Class1: 0.44~3.84 W

Class2: 3.84W~6.49 W

Class3: 6.49～12.95 W

Class4: 12.95～25.5 W

Class5: 40 W

Class6: 51 W

Class7: 62 W

Class8: 71 W

* **Power Allocated**

The port's PoE can used maximum

* **Power Used**

The port's PoE used power.

* **Current Used**

The port's PoE used current.

* **Priority**

The port's PoE priority.

* **Port Status**

The port's PoE Status.

## 5-3 PoE Power Delay

This page displays current PoE ports' power delay function. It can also be configured here.

**Web Interface**

To configure a port power delay function in the web interface:

1. Click PoE Management -> PoE Power Delay.
2. Specify the parameters which you want to configure.
3. Click Apply.

![一張含有 桌 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM1NgAAkpIAAgAAAAM1NgAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxMyAxMzoyOTozOAAyMDIxOjEwOjEzIDEzOjI5OjM4AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTEzVDEzOjI5OjM4LjU2MTwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAhUESAMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APojYPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96KdRQAUUUUAQXt9aabZSXmo3UNpbRDMk88gREHqWPArN0/xj4Z1e6FtpXiPSb64bpFbX0UjH8FYmsD4z/8AJHPEWen2Yf8Aoa1w/jf/AIVL/wAK/uxoy+G21poALAaMITdfacfu9vlfNndj29aV9X/TKtt5/wDAPcKK891DxZ4mhm0nwr4d0+0vfEz6bHd38+oSMtvaLgLufb8zFnBAA+tX/Cfi3V7nxFdeF/GVha2WuW9ut3HJYyM9vdwk7S6bvmGG4INVbWy8/wACE9L/ANamnN4/8HW88kNx4s0OKWNijxvqUKsjA4IILcEHtW1Z3ltqFnFd2FzDdW0y7o5oZA6OPUMOCK+ffCuqeGbWDVotY+FureJLkaxeE6ha+Ho7tGHnNhfMY5OOmO1e/aZBbW2l20VhZrY2yxr5dssQjEQxnbtHC49KUdYp+n4jekrepn6j4z8L6RfPZat4k0ixuo8F4Lm+ijdcjIyrMCMg5rUs7211C1W5sLmG6gf7ssEgdW+hHFePr/whP/C7vHH/AAnX9gfcsPsv9s+T/wA8Tu2eZ/wHOPaneFNY8OeHfFnjXW/C2xPB9lYQyTmzH+jtdru3CEfdJ27QdvGSKNErvtf9f68ypKzsvL8bf5nslFeXTeNviHpek/8ACU614b0lPDwQTTWUFzIb+3hPJdsjYxA5KjBrpl8WTH4habpIFu+k6tpT3lnOqnzGlRl3LnOCNjgjjPWnZ3t/W1/0IurX/rt+p1dFcT4T8cXWu+L9d029ht4bK2LSadNGGDTRRyPDKXJOMiRO2OCKyj8U5rX4f6frl/Hp8V5rV5LFpsc8/wBmgEQZtkksjk4GxQxI6kgAc1N9LlW1a7HpdFeZ+DviTfX/AIpttB8RX/hXUJr9JGtZ/DeoGdUKDcUkRjuBK5IYccGpdF8Y+MvE+uanZ6LpmkxWmk61LZ3d5eNIA8KOPljRSSZNpySxVckcdaqzbt/W9hdL/wBd/wBD0G7u7aws5bu+uIra2hUvJNM4REUdSWPAHvWdpni3w5rVz9n0fxBpeoT4z5Vrexytj6KSayPiv/ySPxP/ANg6X/0Gse7+FfhPWfAtuLXRbLTNQ+xpLBf2ECwTRTBAVfegBPPPNTe129lb9f8AIdtl3v8Ap/mejUV5dY/FF7H4R+G9Y1FrV9X1VRbRm9uVt4TKu4PJJIeFX5CT3JIA61L4O+JN9f8Aim20HxFf+FdQmv0ka1n8N6gZ1QoNxSRGO4Erkhhxwaq3vOPYm/ups73Sdc07XUum0q489bO5e0nOxl2SocMvzAZx6jj3q/XnnwueSPSvFzwRedKviO/KRhgu87hgZPAz61n33xC8W+G9csG8W23hm306+uYrc2FpfvJf2/mHaGIICuASM7R0pLXlXdL8UN6c3k3+DPU6K5q18RXqfEi98OalHAtvJZJe6bLGrBpFB2yq2SQSrFTwBwwpfDXiG81/X/EKeXAul6bdrZW0iqd8sioDKSc4IDMFGAOhoWv9edvzB6f18/yOkooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooqtqOpWmk6fLe6jOsFvEMs7ZP0AA5JJ4AHJNGwblmiuT0n4l+G9Yv7O0t7maKS/h8+za4t2jWdNxUEMRgZYYAbBPpXR/2jai+ns/N/f28KTyptPyoxYKc4wcmNuBzx9KNlcFrsWaKhsryDUbC3vbN/Mt7iNZYnwRuVhkHB5HB71NTaadmJNNXQUUUUhhRRWRq/ifTdDuY7e++2vLJGZAtpp9xc4UHBLeUjbRk98UAa9FMgniureOe2kSWGVQ8ciNlXUjIII6gisvT/ABPpuqalLZWS3zyRM6NK+nXCQ7kbawEzIIzggjhjnHFHWwdLmvRWW/iTSo7XU7h7rEWksUvD5T5jIUNwMZbgj7ucnjqMVpo6yRq6HKsMg+ooAWiiigAooooAKKKbJIkMTySNtRFLMT2Ao2AdRTIJ47m3jngbdHKgdGxjIIyDzT6Ng3Ciqeq6raaLp7XuoNKIVZU/cwPM5ZmCqAiAsxJIGADTdJ1my1q3eaweX92/lyRzwSQSxtgHDRyKrLkEEZAyCCODQBeorH1DxRpumasum3Avpbpo1lKWmnXFyEVmZVLNGjBclW6kdDT9X8SadodxBBfC8eadWeOOzsJ7piqkBiREjYHzDk460B1satFRWl1BfWcV1ZypNbzIHjkQ5V1IyCDUtGwBRRVPVdVtNF09r3UGlEKsqfuYHmcszBVARAWYkkDABoAuUVR0nWbHW7V59OkdhG5jkjlheGSJwAdrxuAyHBBwwGQQehBqQahEdXbTtr+csAnLYG3aWK4+uRQ9HZ/11DzLVFFFABRRRQAUUUUAcd8WrG61L4U69Z6fazXdzLbgRwQRl3c714Cjk1q6J4Q8O6N5Nzpnh7S7C68sAy29lHE/TnkKDW5RQtAeqSPO/Eser+EviKfF+n6Nea5pt7p62V9baeoe5gZHLI6ISN4O4ggH3p3haDV/E/xEm8Z6npF1oljBp39n2NpfALcS7nDvI6AnZ0AAJr0KiiOnyv8Aje/5sHr87fhb/I8Y8H+NbzwXY6lpOoeBPGV3J/a13Os1lo5kidHmZlIYsM8e1esaHqv9uaLb6j9gvtO89SfsuoQ+VPHgkYZMnB4z9CKv0ULSKXp+APe55npvgyx1f4weNb3xL4bt761kSx+xz6hYrIjYiIfy2dSDggA49s11Hi7wnDrvw91Pw3piQ2K3Ns0cCxoEjjbqvAHAyBnFdJRRLWPKVzPm5vT8DyPVPE/izxJ4Sn8Hp4F1ez1q8tvsdxeXCILCIMNryLMG+YYyQoGa1vHOkXvh/wANeGdS0GyutTvPDU0aLDaxGSWaJojC4Cjk9VY/SvRqKJar1/T+n95KsvTVfeeOeKdA1zw14L8OXGgWF3f6pHp0+l3S2sRdw1xFuMjADOBMoJJ6ZNa3jfwJMPDHhY6RpFtrY8MsgfSrlUK3cPl+W6gMNu4cMM9x64r02ih63t3v+v6v7wXS/a33/wBI868EHQdR11Z9L+Fk/ht7ZGJ1C90m3tGR+m1Np3tkFuRxj61b+GOn3thN4xN9aT2wuPEt1PD50TJ5sZCYdcjlTg4I4ruqKpO33W/FP9A6W87/AIP/ADOX+Jlpc3/wv8RWljby3NzNYSpHDChd3YjgBRyT7Vx6+OvEus+F00Lwr4F8Q2mptarbfbNZtRaW8Hy7TJuLEtjrgDJ/SvWKKiy1vs/+D/mO+zXT/gf5HlHiX4by6d4J8JwaTplv4gbww4abTblFK3yMhWXAYbd2TuGf54rS8EHQdR11Z9L+Fk/ht7ZGJ1C90m3tGR+m1Np3tkFuRxj616LRVXd2+5NlZJdDyjQ7DxJB4W+IekabY3thq8mo3dzYXMseyOcTZKGKTOCfl69iRXG3WhW974csbbw58K9XsL+2v7WS+1TUbVfPyJlLsjktJLk5yRgAZPTivomiktGn2t+A5e8n53/H+tDhfii7aHpdl4zto99z4fn8xkBAMsEg8uROf95WA9VFbHgLRZdA8E6dZ3fN46G4u2/vTyEvIf8AvpjVPXvBN34l8S29xq+vzPoNu8cyaJHboiPMhyGkl+865wdvTgV11EdE/wCv6vuD1a/r+rBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXm3xrs9bufDNlL4esdTvbmC4Z400yYxyxS+WwjlOASyqScjjORzXpNFTJXVhp2Z8sHwdr+laX4es9I0bxNefaLaV9Zjhhks2+0uysu+UqQ6qyqe4+XOeTXu1/4RfV/Ed3d6i18qnSreCOSz1Ka1EkqtMXDCKRd33k+8McnHeuxoq3rHlFFtO/9dP8jzE+EtUFhYQXGifatQXTbSCy1DfCf7GlRMOcswYc4bMYbdjB4ArTl8CWt9rEN5qWjW9w0mp3DXUkoVjJasj7Ebn5o95Q+WcjdzjPNd3RSesuZ+f4u/6ExiopJeX4afqeVX/gnVJp9EN7a6ncW9nZxwwxaf8AYXexlRyS+65BK5UphomDDy/92vUZ0MkJUKrHtuOMe/FSUULSPKU9XcjgjaKPa8hkOep7f1/Mmuf1jQL/AFTxPDcW+qX2mWy2TRSSWfkEyEuDtPmI5AwDyuPrXSUUdb/1tYOlv67nnt54SuItfC2ei+dIs9qdN1nfF/xLbaMIHh3M3m87JOFUq3m4YjLY0PCOn3Omaxepc6LrUDTXFy5u59SWW0ZWmZ12Q+e2wkEdI1759+yop3f9f1/w/UHqrf1ocLqXhLULuLWzCiqL55meLeM3GE/cY7D5y2c46Cqup+HNWuvHmnakmlurWMtv5V9EtrtMGAJUd3zOG5fCx7UI5JYkivRKKUfdtbpb8Al7ya73/E89tPCN9pMcV3pWk2yahLpF3DeMzKPtE5aIwrIQwL4AcA5+UcZUGuU1LSn8L+EZI9SsYrTT5tUWWGy1iHT/ACWHkEMHhjkht/vDcq+YDwG+YgivbaKnl91R7f53KuePaV4SN0fDt7p9jqz6Tb2kEdibSPTQ1qyOfMkYyZKiT5W327ncPX5SehT4fWd1eQzapodrcGWW+N2Zgj+crTFoQ+T84HBUHIU44BFegUVU/fuStP67Hl7eD9XfX9EvNUg1S5+zWlokUlm1i5s5EGJd7TjzFBOCWhYlhkEcDOnH4HRm86TSbY3N02oRXk0gRmlhldzGjnksnKELyB6Cu9ool7yafW/4hH3bW8vwMXwlZLp/hOxs00f+x/Ji2NZ7YgFb+I/umZfmOW4Oeeec1pW0DxMSzBVPSNSSq/n/AExViinJuTbYkrKxi+K9Nu9W0VLXT5ZYJvtdvJ50OzfEqzIzMN4KkgAnBB+hrA1jwiYGtpbqxufF9s0ksl9aXQtme4lKoscmx/LhwioVwAPvZwTknuaKm2lv6/rQq55xaaBqum69p9zqOk61qbRabawibTdVESRyJLKxWUNPGZQA6DLK2cHjkg9JrmhahqniawuLLU73S4YbSeOS4sxAWLM8RCkSo/BCscgDp1ro6Kq/9ev9f5g3d39PwPOrjwdPa62sVloxndJ7U6drTSRk6dbxhA8JZm83J2SHCqQ/m4YjLYkfwtq4aaKK1URCRtNjIkUAWMjs7OBnIwGRMZBJjyBjGfQaKQN3PMbfwbqMHibWbue21Ka7uEulhvYxYLbyxup8qJmwLnCgqu1iVBQEcAY6XUNFbTfBtrbaLpPmSwXNtcyWtqY0eVllR5Gy7Kpc4JJZuT3rqaKFp+H4a/qJ6u/r+P8Awx5v4g8O614i0+7vpdNubRLq9hafSke1lnnt40ZQGEu+3Lb2D7SSNqLyGwBL/YOqWmi/ZrHSLu5ibShb+Tfm1LqBPloikbLET5bHYo/d4UKxA4PodFKy/r0a/Ud/6+dzy3TtJuvD2k2tjAPsOpz3k0On2k5tlnNrKqeYQkAEYEbnzCEAA2dTnJ9NtLWCxs4bS0iWKCCNY440GAqgYAA+lS0VV9P6/r/hyUrBRRRSGMMqA4JP/fJo85PU/wDfJp9GKAGecnqf++TR5yep/wC+TT8UYoAZ5yep/wC+TR5yep/75NPxRigBnnJ6n/vk0ecnqf8Avk0/FGKAGecnqf8Avk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/AL5NPxRigBnnJ6n/AL5NHnJ6n/vk0/FGKAGecnqf++TR5yep/wC+TT8UYoAZ5yep/wC+TR5yep/75NPxRigBnnJ6n/vk0ecnqf8Avk0/FGKAGecnqf8Avk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/AL5NPxRigBnnJ6n/AL5NHnJ6n/vk0/FGKAGecnqf++TR5yep/wC+TT8UYoAZ5yep/wC+TR5yep/75NPxRigBnnJ6n/vk0ecnqf8Avk0/FGKAGecnqf8Avk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/AL5NPxRigBnnJ6n/AL5NHnJ6n/vk0/FGKAGecnqf++TR5yep/wC+TT8UYoAZ5yep/wC+TR5yep/75NPxRigBnnJ6n/vk0ecnqf8Avk0/FGKAGecnqf8Avk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/AL5NPxRigBnnJ6n/AL5NHnJ6n/vk0/FGKAGecnqf++TR5yep/wC+TT8UYoAZ5yep/wC+TR5yep/75NPxRigBnnJ6n/vk0ecnqf8Avk0/FGKAGecnqf8Avk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/AL5NPxRigBnnJ6n/AL5NHnJ6n/vk0/FGKAGecnqf++TR5yep/wC+TT8UYoAZ5yep/wC+TR5yep/75NPxRigBnnJ6n/vk0ecnqf8Avk0/FGKAGecnqf8Avk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/AL5NPxRigBnnJ6n/AL5NHnJ6n/vk0/FGKAGecnqf++TR5yep/wC+TT8UYoAZ5yep/wC+TR5yep/75NPxRigBnnJ6n/vk0ecnqf8Avk0/FGKAGecnqf8Avk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/AL5NPxRigBnnJ6n/AL5NHnJ6n/vk0/FGKAGecnqf++TR5yep/wC+TT8UYoAZ5yep/wC+TR5yep/75NPxRigBnnJ6n/vk0ecnqf8Avk0/FGKAGecnqf8Avk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/AL5NPxRigBnnJ6n/AL5NHnJ6n/vk0/FGKAGecnqf++TR5yep/wC+TT8UYoAZ5yep/wC+TR5yep/75NPxRigBnnJ6n/vk0ecnqf8Avk0/FGKAGecnqf8Avk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/AL5NPxRigBnnJ6n/AL5NHnJ6n/vk0/FGKAGecnqf++TR5yep/wC+TT8UYoAZ5yep/wC+TR5yep/75NPxRigBnnJ6n/vk0ecnqf8Avk0/FGKAGecnqf8Avk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/AL5NPxRigBnnJ6n/AL5NHnJ6n/vk0/FGKAGecnqf++TR5yep/wC+TT8UYoAZ5yep/wC+TR5yep/75NPxRigBnnJ6n/vk0ecnqf8Avk0/FGKAGecnqf8Avk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/AL5NPxRigBnnJ6n/AL5NHnJ6n/vk0/FGKAGecnqf++TR5yep/wC+TT8UYoAZ5yep/wC+TRT8UUAFFFFAAelUBo1re5nuPMZ2Y5+b0JFXz900Wf8Ax6j/AHm/9CNAFD/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVMTw9YM8gKv8rYHzewP9a2aii/1k/++P8A0FaAM7/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVMTw9YM8gKv8rYHzewP9a2aii/1k/++P8A0FaAM7/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMh9Bs7eNpovMV41LKd/cVfQ5UU+5/49Jv9xv5VHH9wUAK33T9KrO6xozyMFVRlmY4AHrVlvun6Vl6npqapbiCaaaOPOWWIgbvTOQaALlFV7GzFhaLbpNLKicKZSCVHpkAcUUAaNFFFAAfumiz/AOPUf7zf+hGg/dNFn/x6j/eb/wBCNAHG+L7nxFc+ONH0Pw9r39jJdWk88sn2OO43FCuOH+vY1V0Hxrc6ND4jtvGepxX6aDPHGNRggCNcGQZCeWmRvB+XA/HoTVrxf4Gh8XeONHl1fTvtmj29pOsx88x7ZCV2fdYMeh6cetHiH4fW0XguLTfBtlb2k1jeRX8ELMds8iNnDsck5HGST26AcJaR1/rXf7hvWX9dv8zT8P8AjvT9furmzNjqWl31tF57WepW3kytF03qMkFc8detc7qPxftn8LXWqeH9E1e7WO181Ll7LNtHJ/ddgw+6fvbc49ataTpfiPXfGD+I/EWkRaILbT3srazW7Wd5Wc5Ll1429gPWl0zwnqf/AAo7/hGZ4UttSewkhMbuCquSxGWXI7jkZolflb/rr/wBL4kv66f8E6Twrr7eJNCjv5NOvtOc4Vor2DymY4B3KMnKnPBrZrD8IXGrzeHoU8QaP/ZN1bgQiL7SkwkVVA3grwMnPHUYrcq5W5tCY3tqFFFFSUFFFFABRRRQAUUUUAFFFFABUUX+sn/3x/6CtS1FF/rJ/wDfH/oK0Ach4+vtbi1Lw7pnh7Vv7Jk1K7eGS4+zJPgCMt91/p6iovD3iDWdJ8VXnhjxjfW980Nl9vt9TSEQ+ZEGIbzEHyqQfTsO9S+PrHW5dS8O6n4e0n+1pNNu3mkt/tKQZBjK/ef6+hrOtfCWt+KNQ1nWfFkEWkz32mNplpZQz+a1vGxJLO44Yk4Ix2qY3XN8/wAlb8ew3ZtX8vz1/A2dF+Imm63q0NlHp2r2aXQJs7u9smigu8Dd+7YnnKgsMgcflWZ4U8TSaf4W1vUdWbUNQMOt3UEUcSPcSt+8wkaD9AOAM9qwfAvw9k0fxBZNqXga1tJrDJbWotZkdZmAIDJDkkZyDhsDGeAcCp5/DXi+38L61p2nWcsbNrrXq+RfJC1/au5LRq4OYz0znHGevSrdlt2/Vf8AB6E6tr1/RnTQfEnTZ9B1XUm0vVoJNI2teWFxbLHcxowyH2MwG3GT1zgHitmXxJZprGlabEk1xLqkLzxPEFKJGoB3MSQQDuAGAea4v4deCbrRNU15r7QIdH07U7aFYrOO8Nzs4cOrOTknnPpzxnBo+FlhcSalqd3eOs0ej50OxlBzviidmLfiDGOP7lPS/wDX9b2+8On9f1tcveNPFWp+H/Hnh+G3nVdJkR31CIopyhdIw+4jI2mQNwRwDUeoeLtVPxm0rQ7G4RNIxJDcp5YJlmEJlxuIyAoMfQjk960PEvhefXvGtjLNbeZpZ0y6tLmTcvymTaAMZz2PIHGKydO8EavpeteDp5it9LZS3k+q3iyAAySx4BwcEjgKMDgAdKUOl/P9f6+aKe79P0/zNO9+KehWOqTWzW2py2ltN9nutUhtC1pbyZwUeTPUEjoD1FXvEHjvTfD+qW+m/ZNQ1O9mj842+mWxneOLOPMYAjC59Mn2ri5/DHjG00LVfBdhpFrcaZqFzI8esvdqohikfcQ8RG5mHIyPUela93oviTwz42GqeGtJi1u1u9OispVlvFgaBozgOS2dykHoAT16cZlXaX9dP89P6uD3dv61/wAtRng7xpFZfDlNW1Se+1KS51C4itYo1aa4uD5jFURTz90dDjAHaus8N+KLTxNbztb2t7Y3Fs4Sezv4DDNESMruXngjkHNeb3Hw31q++HunW+padbXeoafqVxdS6c1yY47uN3YlVdT8pOQVJIx39K674c+GYtBs7yZfC0fhua6ZQ1uupNeM6rnBLHgdT09eacNteiX5L/gie+nd/mztKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqKL/WT/74/wDQVqWoov8AWT/74/8AQVoA5T4iajrFlaaLb6BqX9m3GoapFaNceQk21WVv4WGDyB6fWqmh6z4h0PxsnhjxZfwatHd2r3VlqSQCByUxvR0X5Rjkgj8znAt/ETTtYvbTRbjQNN/tK40/VIrtrfz0h3Kqt/ExwOSPX6Vn6f4e1/xR4ml17xdZR6NHFYyWVlYQ3ImkTzBh5GdflOe2Py4yUrpO3n+Wn4jlbT5fnr+Bpad8SNK1LWILKKx1aK3upPLtNSnsylrcv1ASTPOcHGQM4qn4c8QPZL4wvNUmvLuGz1mSOKNFed1XagWNFGT1PAHHPauU8IfDOTSNdsYdV8E2rvYyiT+3o9YkCyFTlWEGc7unBAHB7YrXvPD3i6Gx8ZWmjwSW8l9qK3tndQ3iRtcIdu+NT1jbC4DHA59Or2+5/nH/AIIevf8Az/4B0Fh8RLG/sNUnOkaxaXOlwi4msLu1EVw0Rz86qWwRwe/b6Z0m8WaeW0JYEmuDrnNr5QX5VCby7ZIwAMZxnk1xnw68GX2h+Lr7UZvDkWhWF3YCMWq3/wBrKyCTnexPJIGeOMEd8074d6VIvi7U43dZrHw2ZNN09w27iR/MYH3VdifhT62/rS/56E9H933/AOWpt/EVfEdpod1rPh7xH/Zcen2kkslt9hjm88qM/ef7vTHQ1iOdXtfhvJq/jDxdql1b3kVrKh0m2itLi2LsOFcfeBLAHOOAfWuz8Zafc6r4J1iwsIvNurmzliij3BdzFSAMkgD8awfEXh3VL/4Q22iWlr5moJBaI0PmKMFGQsNxOONp70o6P5r83f8AroN7r5/pYt678Q9N8Pa02jS2Oq39+tstysNja+c0iEkEjBHTGTnAx0z0qlYfF3w9qVxpy2ttqhtr+RIFvWsyIIp26Qu5P3+n3cjnrjJrRt9Gv0+Kl5rDQYsJNIjtkm3rzIJGYrjOeh64xXKW/g3Xk+Fnh7R2sMX9nq6XM8PnR/JGJ3ctndg/KQcA5pro33/Vr8tRdH5f5X/PQ6fWfiLpmi6rNZNp+rXqWpAvbuysmlgs8gMfMfPGFIY4zge/FdBqOqQWGg3Oqk74ILZrjI/iULu4/CvKNd+Gc/8Awmep3cng+38TW2p3HnxXLas9o1oW+8rqD8y55G0E4/AD0nV9DW78CXmh2kYhEmntbRRhiwT93tUZPJxxzUO/s2+pat7RLocy2veINM0Hw5pmmLDfeItdD3DSag0hhgG3zJM7eQo3BVAxjj6HY8N+LmutK1FvFJs9MvdIuTbXziXbBnAKurN0VgwxnmsG4t9W1LSfCHizwxZpf3umwGObT3lEJlV0CSKHbgMrL39D16HT8M+EXurPU7zxnplpJc6tffbHsH2zx24ChUUn7rMAOT05rR/E0vP81a3yIWyb/re/4nTXN/I+iyXuiRxanIYfMto0nVVn4+XD8gA+vSuM8KeNddvvFk+ja5/Yl7HHam4a60OWSRLUhiPLlLZG44OAOeO+eNiHwZp/hiDUL7wPo2n2+r3I+U3DOIz82SvGSi/7K4GQPTjnfD3h7Wrzxwur3Xha08JWa2ksN1DbXUcpv2foWEYA+U85PPPftGt9Oz/LQrpr3/VDtO8f+IpTpuuahpunxeGNVuxa2+x3+1w7mKpI+flKkjoP7w9OV1Lx74kjm1fV9L0ywl8N6LdG2uhM0gupimPMeP8AgAG7of7p9eKOm+FvFrWWkeEdS063TR9JvkuDq63SsbmKNyyIsX3lY5AJPHB9su1Hwx4ugj1/wxpem28+ka7ePcLqr3Sr9kWUgyKYvvMRg4x6j3w/T5fha/4/1YXr8/xvb8D0DWfEVhoXh2TWr1na1RFZREu55CxAVVHckkAfWsy08eafNoN5qt9p+raUlm6o8GoWTRyszY2hF53FiQAAc884zU/ifTJ5vBkum6dpdrq4EaRtZXcpjWaNcZUN2fA+U8YODniuC/4QXxNr/g3WNP1G2OnQtcwTaZpV9qTXYiEYw6GUHOxh0AOR7daH1sC2VzuND8c6frP2xLiy1HRZrOL7RLDq1t9nfyef3g5IK5BGc9qraR40s/GTT6fp+n67aQXEL+Rqclm0UMq9N0cgPB7gnH58VzHhv4dxy6VrUMng6PwpPe2L2aTDVmvGff1O3JAXIHfPBrofCN74rsraHTfEnh+10+x0218t9RS/VxNsGAyRgZUEDPzEf0oaWt+3+f8AwBXelv62/wCCa3grVp9Y8K2016268gZ7W5bGN0kTlGb8Sufxrerlvh1bSQ+EEuZV2HULme+CkEELLIzr1/2SK6mm79d/16grdAooopDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIrn/j0m/3G/lUcf3BUlz/AMek3+438qjj+4KAFb7p+lcbeXlyt9Oq3EoAkYABzxzXZN90/SuHvf8AkIXH/XVv50AXNJuriTVIlknkdTnIZyQflNFRaN/yFof+Bf8AoJooA7KiiigAP3TRZ/8AHqP95v8A0I0H7pqvBeLFFsMMzYZuVXI6mgC/RVT+0F/54T/98f8A16P7QX/nhP8A98f/AF6ALdFVP7QX/nhP/wB8f/Xo/tBf+eE//fH/ANegC3RVT+0F/wCeE/8A3x/9ej+0F/54T/8AfH/16ALdFVP7QX/nhP8A98f/AF6P7QX/AJ4T/wDfH/16ALdFVP7QX/nhP/3x/wDXo/tBf+eE/wD3x/8AXoAt0VU/tBf+eE//AHx/9ej+0F/54T/98f8A16ALdFVP7QX/AJ4T/wDfH/16P7QX/nhP/wB8f/XoAt0VU/tBf+eE/wD3x/8AXo/tBf8AnhP/AN8f/XoAt1FF/rJ/98f+grUP9oL/AM8J/wDvj/69MjvlV5T5Mx3NnhOnygf0oAvUVU/tBf8AnhP/AN8f/Xo/tBf+eE//AHx/9egC3RVT+0F/54T/APfH/wBej+0F/wCeE/8A3x/9egA1TTLTWtLuNO1KIy2twmyWMOybl9MqQf1pNJ0mx0PS4dO0m2S1tIF2xxJ0H4nkk9STyaX+0F/54T/98f8A16P7QX/nhP8A98f/AF6ALdFVP7QX/nhP/wB8f/Xo/tBf+eE//fH/ANegC3RVT+0F/wCeE/8A3x/9ej+0F/54T/8AfH/16ALdFVP7QX/nhP8A98f/AF6P7QX/AJ4T/wDfH/16ALdFVP7QX/nhP/3x/wDXo/tBf+eE/wD3x/8AXoAt0VU/tBf+eE//AHx/9ej+0F/54T/98f8A16ALdFVP7QX/AJ4T/wDfH/16P7QX/nhP/wB8f/XoAt0VU/tBf+eE/wD3x/8AXo/tBf8AnhP/AN8f/XoAt0VU/tBf+eE//fH/ANej+0F/54T/APfH/wBegC3RVT+0F/54T/8AfH/16P7QX/nhP/3x/wDXoAt0VU/tBf8AnhP/AN8f/Xo/tBf+eE//AHx/9egC3RVT+0F/54T/APfH/wBej+0F/wCeE/8A3x/9egC3RVT+0F/54T/98f8A16P7QX/nhP8A98f/AF6ALdFVP7QX/nhP/wB8f/Xo/tBf+eE//fH/ANegC3RVT+0F/wCeE/8A3x/9ej+0F/54T/8AfH/16ALdFVP7QX/nhP8A98f/AF6P7QX/AJ4T/wDfH/16ALdFVP7QX/nhP/3x/wDXo/tBf+eE/wD3x/8AXoAt0VU/tBf+eE//AHx/9ej+0F/54T/98f8A16ALdRRf6yf/AHx/6CtQ/wBoL/zwn/74/wDr0yO+VXlPkzHc2eE6fKB/SgC9RVT+0F/54T/98f8A16P7QX/nhP8A98f/AF6ALdFVP7QX/nhP/wB8f/Xo/tBf+eE//fH/ANegCS/srfUtPuLG9QyW9zG0UqByu5WGCMggjj0qvomhab4c0uPTtFtEtLWMkiNCTknqSTkk+5NSf2gv/PCf/vj/AOvR/aC/88J/++P/AK9AFuiqn9oL/wA8J/8Avj/69H9oL/zwn/74/wDr0AW6Kqf2gv8Azwn/AO+P/r0f2gv/ADwn/wC+P/r0AW6Kqf2gv/PCf/vj/wCvR/aC/wDPCf8A74/+vQBNBbQWqMlrBHCrO0jLGgUFmOWY47knJPepaqf2gv8Azwn/AO+P/r0f2gv/ADwn/wC+P/r0AW6Kqf2gv/PCf/vj/wCvR/aC/wDPCf8A74/+vQBboqp/aC/88J/++P8A69H9oL/zwn/74/8Ar0AW6Kqf2gv/ADwn/wC+P/r0f2gv/PCf/vj/AOvQBbqOeCG6t5ILmJJoZVKSRyKGV1PUEHgioP7QX/nhP/3x/wDXo/tBf+eE/wD3x/8AXoAtKqooVAFVRgADAApaqf2gv/PCf/vj/wCvR/aC/wDPCf8A74/+vQBboqp/aC/88J/++P8A69H9oL/zwn/74/8Ar0AW6Kqf2gv/ADwn/wC+P/r0f2gv/PCf/vj/AOvQBboqp/aC/wDPCf8A74/+vR/aC/8APCf/AL4/+vQBboqp/aC/88J/++P/AK9H9oL/AM8J/wDvj/69AFuiqn9oL/zwn/74/wDr0f2gv/PCf/vj/wCvQBboqp/aC/8APCf/AL4/+vR/aC/88J/++P8A69AFuiqn9oL/AM8J/wDvj/69H9oL/wA8J/8Avj/69AFuiqn9oL/zwn/74/8Ar0f2gv8Azwn/AO+P/r0AW6Kqf2gv/PCf/vj/AOvR/aC/88J/++P/AK9AFuiqn9oL/wA8J/8Avj/69H9oL/zwn/74/wDr0AW6Kqf2gv8Azwn/AO+P/r0f2gv/ADwn/wC+P/r0AW6Kqf2gv/PCf/vj/wCvR/aC/wDPCf8A74/+vQBboqp/aC/88J/++P8A69H9oL/zwn/74/8Ar0AW6Kqf2gv/ADwn/wC+P/r0f2gv/PCf/vj/AOvQBboqp/aC/wDPCf8A74/+vR/aC/8APCf/AL4/+vQBboqp/aC/88J/++P/AK9H9oL/AM8J/wDvj/69AFuiqn9oL/zwn/74/wDr0f2gv/PCf/vj/wCvQBboqp/aC/8APCf/AL4/+vR/aC/88J/++P8A69AFuiqn9oL/AM8J/wDvj/69H9oL/wA8J/8Avj/69AFuiqn9oL/zwn/74/8Ar0f2gv8Azwn/AO+P/r0AW6Kqf2gv/PCf/vj/AOvR/aC/88J/++P/AK9AFuiqn9oL/wA8J/8Avj/69H9oL/zwn/74/wDr0ATXP/HpN/uN/Ko4/uCop75Xt5F8mYblIyU4HFSx/cFACt90/SuHvf8AkIXH/XVv513DfdP0rh73/kIXH/XVv50AT6N/yFof+Bf+gmijRv8AkLQ/8C/9BNFAHZUUUUAB+6arwf6r/gTfzNWD901Xg/1X/Am/maAJKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqOP78v+9/QVJUcf35f97+goAHniibEkqIcZwzAU37Xbf8/EX/AH2Kmtf+P6b/AK5p/Nqt0AZ32u2/5+Iv++xR9rtv+fiL/vsVo0UAZ32u2/5+Iv8AvsUfa7b/AJ+Iv++xWjRQBnfa7b/n4i/77FH2u2/5+Iv++xWjRQBnfa7b/n4i/wC+xR9rtv8An4i/77FaNFAGd9rtv+fiL/vsUfa7b/n4i/77FaNFAGeLq3ZgFnjJJwAHHNS06/8A+PX/ALaR/wDoYptABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVHH9+X/e/oKkqOP78v+9/QUADzxRNiSVEOM4ZgKb9rtv8An4i/77FTWv8Ax/Tf9c0/m1W6AM77Xbf8/EX/AH2KPtdt/wA/EX/fYrRooAzvtdt/z8Rf99ij7Xbf8/EX/fYrRooAzvtdt/z8Rf8AfYo+123/AD8Rf99itGigDO+123/PxF/32KPtdt/z8Rf99itGigCkkiSrmN1cZxlTmnUwf8fVz/10H/oC0+gAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAjn/AOPeT/dP8qmj+4Khn/495P8AdP8AKpo/uCgBW+6fpXD3v/IQuP8Arq3867hvun6Vw97/AMhC4/66t/OgCfRv+QtD/wAC/wDQTRRo3/IWh/4F/wCgmigDsqKKKAA/dNV4P9V/wJv5mrB+6arwf6r/AIE38zQBh+MNY1TQ9KjvNLt7OVBPEk7XLsCqtIqfKqj5j83dhjHfpXQVzHjmLUL7QjYaXpNzfSSyxSF4pIVVAkqOQd7qckKcYB/CuhtJ5Lm1SWa1ltHYcwzFC6fXYzL+RNC2AmooooAKKKKACiiigAooooAKKKKACiiigAooooAKjj+/L/vf0FSVHH9+X/e/oKAJLX/j+m/65p/Nqt1Utf8Aj+m/65p/Nqt0AZus6lcadHaizto7me6uBAiyzGJQSrHJYKx/h9KrJ4gcI8V5bR215DcxQTRNKzJ+8ICsjhMsDnjIXkEHHWptdsr27Syk05IJJrW6WfZPKY1YBWGNwViD83pVB9Bv7pZLm8e2W9nvLeZ0jZjHHHE4IQMRljjJyQMk9ABRHfXv+Gn/AAQl5dvx1/4Bpw69p09xPFHM+bffvdoXWP5DhtrkbWweuCcVRv8AxVbJo91d2LMJLV4hLHd28kLIruBkq4VsYJwenHsarLoutRXd5Jp7WmmCSKUL5NxJKkkrfdfymXZGQcklc7iTnNVI/CmqNHqLu8Mc12lsEEl7NdbWilZyS7gHBBGAABnPTrR0Ga134mhbTJbjTdzSw3MEMkVzBJEyiSRVyVcK3Rjg9OO+DV7+3LD+0/sAmYz7thIhcxh8Z2GTGwNjnbnPtWNdaFquoLe3dyLOK8nNqI4I5naNUhl8zlygJJJb+HjjrSQ+F54NbaV0+02r3Zug76ncIY2LbseQMxthuhyO2RkZJ/X5f8ET20LUnim2l1jT7LTmMwnunglkaCQIQsbk7HICsQyAHBOOa365bT9B1e3fR7adrM2mkzMyzLIxknTy5EXK7QFI3DPJzyeOh6mjoD3CsiHxTo01lf3f21I4tOdo7vzVKNCQe6kZ57cc9q16wdU8F6JrGuW+rX1rvuIcblBwk+Pu+Yv8W3t+uRxQBe+2Rajotve24cRXHlSJvUq2CykZB6VLTr//AI9f+2kf/oYptABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVHH9+X/e/oKkqOP78v8Avf0FAElr/wAf03/XNP5tVuqlr/x/Tf8AXNP5tVugDCXxHI2ohfsQGntdmyW6875/NGR9zb93cCud2c9sc1u1zi6Ffi+W3Z7f+zUvzfrJvbzdxYv5e3GMbyTu3dOMd66Ohbf1/W9we+m39fpYKKKKACiiigAooooAoj/j6uf+ug/9AWn0wf8AH1c/9dB/6AtPoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAI5/8Aj3k/3T/Kpo/uCoZ/+PeT/dP8qmj+4KAFb7p+lcPe/wDIQuP+urfzruG+6fpXD3v/ACELj/rq386AJ9G/5C0P/Av/AEE0UaN/yFof+Bf+gmigDsqKKKAA/dNV4P8AVf8AAm/masH7pqvB/qv+BN/M0ASUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUcf35f97+gqSo4/vy/739BQBJa/wDH9N/1zT+bVbqg8EUrZkiRzjGWUGm/ZLb/AJ94v++BQBo0VnfZLb/n3i/74FH2S2/594v++BQBo0VnfZLb/n3i/wC+BR9ktv8An3i/74FAGjRWd9ktv+feL/vgUfZLb/n3i/74FAGjRWd9ktv+feL/AL4FH2S2/wCfeL/vgUAaNFZ32S2/594v++BR9ktv+feL/vgUAWL/AP49f+2kf/oYqHzfb9aQWturArBGCDkEIOKZVJXJbsSeb7frQJfb9agWQM2MU8dadkK7JfM9qPM9qZUMj/Pw3/j3/wBcUrIos+Z7UeZ7VAhJj+Vhnvnn+tCMxx83X1Q0WQifzPajzPaq5+/0br/e4/nSsTsyCck9qNBk/me1Hme1V13HBLN/k/Sg5EhxnjuSaNBFjzPajzPaoctjGRknGQKQMS33jndjGOMUWQE/me1Hme1RqTyD1BxS07ILj/M9qPM9qZRRZBcf5ntR5ntTKKLILj/M9qfUNTVLGgooopDCiiigAooooAKjj+/L/vf0FSVHH9+X/e/oKAJLX/j+m/65p/Nqt1QeCKVsyRI5xjLKDTfslt/z7xf98CgDRorO+yW3/PvF/wB8Cj7Jbf8APvF/3wKANGis77Jbf8+8X/fAo+yW3/PvF/3wKANGis77Jbf8+8X/AHwKPslt/wA+8X/fAoA0aKzvslt/z7xf98Cj7Jbf8+8X/fAoAeP+Pq5/66D/ANAWn01I0iXEaKgznCjFOoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAI5/+PeT/AHT/ACqaP7gqGf8A495P90/yqaP7goAVvun6Vw97/wAhC4/66t/Ou4b7p+lcPe/8hC4/66t/OgCfRv8AkLQ/8C/9BNFGjf8AIWh/4F/6CaKAOyooooAD901FbW8bwbm3ZLN0cj+I+9Sn7pos/wDj1H+83/oRoAX7JF/t/wDfxv8AGj7JF/t/9/G/xqaigCH7JF/t/wDfxv8AGj7JF/t/9/G/xqaigCH7JF/t/wDfxv8AGj7JF/t/9/G/xqaigCH7JF/t/wDfxv8AGj7JF/t/9/G/xqaigCH7JF/t/wDfxv8AGj7JF/t/9/G/xqaigCH7JF/t/wDfxv8AGj7JF/t/9/G/xqaigCH7JF/t/wDfxv8AGj7JF/t/9/G/xqaigCH7JF/t/wDfxv8AGj7JF/t/9/G/xqaigCH7JF/t/wDfxv8AGo47aIyTA7+HwPnb+6PerVRRf6yf/fH/AKCtACfZIv8Ab/7+N/jR9ki/2/8Av43+NMcSS3jos7xqsakBAvJJb1B9BTvs8v8Az+Tfkn/xNAC/ZIv9v/v43+NH2SL/AG/+/jf40n2eX/n8m/JP/iaPs8v/AD+Tfkn/AMTQAv2SL/b/AO/jf40fZIv9v/v43+NJ9nl/5/JvyT/4mj7PL/z+Tfkn/wATQAv2SL/b/wC/jf40fZIv9v8A7+N/jSfZ5f8An8m/JP8A4mj7PL/z+Tfkn/xNAC/ZIv8Ab/7+N/jR9ki/2/8Av43+NJ9nl/5/JvyT/wCJo+zy/wDP5N+Sf/E0AL9ki/2/+/jf40fZIv8Ab/7+N/jSfZ5f+fyb8k/+Jo+zy/8AP5N+Sf8AxNAC/ZIv9v8A7+N/jVb7LF/t/wDfxv8AGpJklhVXF1K37xAQwTBBYA9F96s+Wvp+tUnYTVyiLOEHIDZ/66N/jThaxZ/j/wC/jf41c8tfT9aPLX0p8yJsyqLWL/b/AO/jf4002UZPV8ezt/jV3YvpRsHpSuOzKQs49uCXI/32/wAaX7JHu/iwO29v8aubB6UbB6UrhZlM2cfbdnOfvt/jSGyiK4+Yn1Z2P9au7B6UbB6UXCzKIsIQRgHj/aOf50v2GLOQZM+8jf41d2D0o2D0ouFmUvsUYUAbuDxmRv8AGl+xQ7SPn65/1jcfrVzYPSjYPSi4WZTW0jGc7sk5P7xv8aX7LF/t/wDfxv8AGrewelGwelO4WZU+yxf7f/fxv8aPssX+3/38b/GrewelGwelFwsyp9li/wBv/v43+NH2WL/b/wC/jf41b2D0o2D0ouFmVPssX+3/AN/G/wAam+yRf7f/AH8b/Gpdg9KWkxoh+yRf7f8A38b/ABo+yRf7f/fxv8amopDIfskX+3/38b/Gj7JF/t/9/G/xqaigCH7JF/t/9/G/xo+yRf7f/fxv8amooAh+yRf7f/fxv8ajjtojJMDv4fA+dv7o96tVFF/rJ/8AfH/oK0AJ9ki/2/8Av43+NH2SL/b/AO/jf40xxJLeOizvGqxqQEC8klvUH0FO+zy/8/k35J/8TQAv2SL/AG/+/jf40fZIv9v/AL+N/jSfZ5f+fyb8k/8AiaPs8v8Az+Tfkn/xNAC/ZIv9v/v43+NH2SL/AG/+/jf40n2eX/n8m/JP/iaPs8v/AD+Tfkn/AMTQAv2SL/b/AO/jf40fZIv9v/v43+NJ9nl/5/JvyT/4mj7PL/z+Tfkn/wATQAv2SL/b/wC/jf40fZIv9v8A7+N/jSfZ5f8An8m/JP8A4mj7PL/z+Tfkn/xNAC/ZIv8Ab/7+N/jR9ki/2/8Av43+NJbF906SSNJskwCwGcbVPYD1qegCH7JF/t/9/G/xo+yRf7f/AH8b/GpqKAIfskX+3/38b/Gj7JF/t/8Afxv8amooAh+yRf7f/fxv8aPskX+3/wB/G/xqaigCH7JF/t/9/G/xo+yRf7f/AH8b/GpqKAIfskX+3/38b/Gj7JF/t/8Afxv8amooAh+yRf7f/fxv8aPskX+3/wB/G/xqaigCH7JF/t/9/G/xo+yRf7f/AH8b/GpqKAIfskX+3/38b/Gj7JF/t/8Afxv8amooAh+yRf7f/fxv8aPskX+3/wB/G/xqaigCH7JF/t/9/G/xo+yRf7f/AH8b/GpqKAIfskX+3/38b/Gj7JF/t/8Afxv8amooAh+yRf7f/fxv8aPskX+3/wB/G/xqaigCH7JF/t/9/G/xo+yRf7f/AH8b/GpqKAIfskX+3/38b/Gj7JF/t/8Afxv8amooAh+yRf7f/fxv8aPskX+3/wB/G/xqaigCH7JF/t/9/G/xo+yRf7f/AH8b/GpqKAIfskX+3/38b/Gj7JF/t/8Afxv8amooAh+yRf7f/fxv8aPskX+3/wB/G/xqaigCH7JF/t/9/G/xo+yRf7f/AH8b/GpqKAIfskX+3/38b/Gj7JF/t/8Afxv8amooAh+yRf7f/fxv8aPskX+3/wB/G/xqaigCH7JF/t/9/G/xo+yRf7f/AH8b/GpqKAIfskX+3/38b/Gj7JF/t/8Afxv8amooAh+yRf7f/fxv8aPskX+3/wB/G/xqaigCH7JF/t/9/G/xo+yRf7f/AH8b/GpqKAIfskX+3/38b/Gj7JF/t/8Afxv8amooAh+yRf7f/fxv8aPskX+3/wB/G/xqaigCH7JF/t/9/G/xo+yRf7f/AH8b/GpqKAKtxbRLbSkb8hCR87en1pY/uCpLn/j0m/3G/lUcf3BQArfdP0rh73/kIXH/AF1b+ddw33T9K4e9/wCQhcf9dW/nQBPo3/IWh/4F/wCgmijRv+QtD/wL/wBBNFAHZUUUUAB+6aLP/j1H+83/AKEaD900Wf8Ax6j/AHm/9CNAFHU/Eul6Tc/ZruWZ5/L81orW1luHRP7zLGrFV64JwDg46GtC2uYLy1iubSVJoJkDxyRtlXU8gg9xWX4h1w6ZDHaWEYudWvMpZ2v9493b0jXOWb8ByQDY0DSRofh+y0xZPN+zQhC+Mbj3OO3OeKFsDNGiiigAooooAKKKKACiiigAooooAKKKKACiiigAqKL/AFk/++P/AEFalqKL/WT/AO+P/QVoAan/ACEZv+uUf83qeoE/5CM3/XKP+b1PQBXvdQs9Nt/P1G7gtId23zJ5Qi59Mk4zSJqVjJaRXUd7btbzMFimWVSkjE4ADZwSTxx3rK8U3VvZf2RcXk8dvBHqKF5ZXCqo2P1J4FZDXQea81DSJWWxutTs1SWIlUmbeqysp/iU8AkcHB60R1fzt+X+YS0+6/5/5Ha1Dd3cFjbme6fy4gyqWwTyxCjp7kVxlvq8NjqepmTUJtRYQ3EzvZ3jSPEoOdrW7fLEQDtVgfmxk4zWZ9va50vWoI7rfZqLOWJodRe/2FpiGIkcZz8g+UbgCPc0boZ6Nd3kFjb+ddP5ce9Ezgn5mYKo49SQKmrgLq6tzZan/Z1+95o8U9i63Mt006LJ56+YFkYnIChCRnAJPTmpob+/k8XNHPd21vcrelUgm1SRXe3zwFttmxsryGyTnvxgH9fl/mJ7X/r+v1OznvILaa3imfa9zIY4hgncwUtj24Unn0qavPtMube71XQJZdQuJ9Wa9lN9bSXDN9nbyZvlMedseDwMAZAzz1r0GjoD0dgoorir7RPFdrfz2OhannStRcu9zcuXm0/PLiMk5YH+H0Pp1IB115/qF/66x/8Aoa1PVBLNNP0i1s4nkdLcwxq0rbmYBlGSe5q/QAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRRf6yf8A3x/6CtS1FF/rJ/8AfH/oK0ANT/kIzf8AXKP+b1PUCf8AIRm/65R/zep6AKw1GyOoGwF5bm8C7zbeavmBfXbnOPerNcQkkP26PTwV/tZdce5aP/loItzHzPXb5RC7unbOeK7ehaq4PR2CiiigAooooAKKKKAILf8A191/11H/AKAtT1Bb/wCvuv8ArqP/AEBanoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIrn/AI9Jv9xv5VHH9wVJc/8AHpN/uN/Ko4/uCgBW+6fpXD3v/IQuP+urfzruG+6fpXD3v/IQuP8Arq386AJ9G/5C0P8AwL/0E0UaN/yFof8AgX/oJooA7KiiigAP3TRZ/wDHqP8Aeb/0I0H7pos/+PUf7zf+hGgCnqHhrQtXuRcarounX04UIJbm1SRgo6DLAnHJq3Y2FnplotrptpBaW6Z2w28YjRcnJwo461YooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACoov9ZP8A74/9BWpaii/1k/8Avj/0FaAGp/yEZv8ArlH/ADep6geGX7Q0sMqLuQKQ8ZboSfUetGy7/wCe8P8A35P/AMVQBPRUGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQBPRUGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQBPRUGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQBPRUGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQBPRUGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQAXn+oX/rrH/6GtT1WeC4l2iSaLaHViFiIJwQf73tVmgAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKii/wBZP/vj/wBBWpaii/1k/wDvj/0FaAGp/wAhGb/rlH/N6nqB4ZftDSwyou5ApDxluhJ9R60bLv8A57w/9+T/APFUAT0VBsu/+e8P/fk//FUbLv8A57w/9+T/APFUAT0VBsu/+e8P/fk//FUbLv8A57w/9+T/APFUAT0VBsu/+e8P/fk//FUbLv8A57w/9+T/APFUAT0VBsu/+e8P/fk//FUbLv8A57w/9+T/APFUAFv/AK+6/wCuo/8AQFqeooIni8wyOrtI+4lV2gcAep9KloAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIrn/AI9Jv9xv5VHH9wVJc/8AHpN/uN/Ko4/uCgBW+6fpXD3v/IQuP+urfzruG+6fpXD3v/IQuP8Arq386AJ9G/5C0P8AwL/0E0UaN/yFof8AgX/oJooA7KiiigAP3TTLUyi3GxEI3NglyP4j7U8/dNFn/wAeo/3m/wDQjQA7dP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+JqOJpvMmxHH9/n94f7o9qs1FF/rJ/8AfH/oK0AG6f8A55x/9/D/APE0bp/+ecf/AH8P/wATSSXBWYxJDJIwUMdpXjOcdSPQ0n2iX/nzm/NP/iqAHbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE037RL/z5zfmn/wAVR9ol/wCfOb80/wDiqAHbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E037RL/AM+c35p/8VR9ol/585vzT/4qgB26f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNN+0S/8+c35p/8AFUfaJf8Anzm/NP8A4qgB26f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNN+0S/wDPnN+af/FUfaJf+fOb80/+KoAdun/55x/9/D/8TRun/wCecf8A38P/AMTTftEv/PnN+af/ABVH2iX/AJ85vzT/AOKoAdun/wCecf8A38P/AMTRun/55x/9/D/8TTDdMu3zLaZFLBdxKcZOB0b3qxQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNRxNN5k2I4/v8AP7w/3R7VZqKL/WT/AO+P/QVoAN0//POP/v4f/iaN0/8Azzj/AO/h/wDiaSS4KzGJIZJGChjtK8ZzjqR6Gk+0S/8APnN+af8AxVADt0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mm/aJf8Anzm/NP8A4qj7RL/z5zfmn/xVADt0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImm/aJf+fOb80/+Ko+0S/8APnN+af8AxVADt0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mm/aJf8Anzm/NP8A4qj7RL/z5zfmn/xVADt0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImm/aJf+fOb80/+Ko+0S/8APnN+af8AxVADt0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mlhm87f8jRsjbWVsegPYn1qSgCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAK1w032WXdHGBsOcSH0+lEf3BUlz/AMek3+438qjj+4KAFb7p+lcPe/8AIQuP+urfzruG+6fpXD3v/IQuP+urfzoAn0b/AJC0P/Av/QTRRo3/ACFof+Bf+gmigDsqKKKAA/dNFn/x6j/eb/0I0H7pos/+PUf7zf8AoRoAnornvE9raBBe6hca40aoY47bS5J0+bk7j5GGycYy7bB7ZJNnwlPd3XhHTJ9RuY7q5kgVpJopFkVj/vJ8rHsSOCc4oWoM2KKKKACiiigAooooAKKKKACiiigAooooAKKKKACoov8AWT/74/8AQVqWoov9ZP8A74/9BWgBqf8AIRm/65R/zep6gT/kIzf9co/5vU9ABRWP4hmukXToLO7ks2ubxYXliVGYLsY8b1YdQO1Z76re2Ms9hdXMlw9veWqJcKER5I5nxhxtK5HIO0LkYxtPNC1++35f5g9Pz/r7jqKKwtP8QzX+oXtsLOFTbbwIftQ+0fKcKXiZRsVuqnJBBHrWRd+K5NQ0fUo7c24u7KS2JbTb7z0YPKBt37Vw3ysCCOhHPNAHaUVymp63etaXNpdQrY31vcWb/wCjXJkV4pJ1XIbap/hcEY/PNSjxraNr/wBgV7LYLn7KQb1ftHmZxkQgZ27uM5B74xzR/X9feD0VzpqK5Ma3qGo6loU6WwttOurx/Kdbkl5kEMpG9AoABwGA3N2zg11lAPR2CiiuPu/H66VcXlhq+mTxarG+LO0hJkF8rHCGNsfnkce/SgDqbz/UL/11j/8AQ1qeqCPcy6RavqEKQXTGEzRI25UfcuQD35q/QAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRRf6yf8A3x/6CtS1FF/rJ/8AfH/oK0ANT/kIzf8AXKP+b1PUCf8AIRm/65R/zep6ACiuWXVNR+1JqBuybV9Taw+xeWm0IHMe/djdu3DPXGDjHeupo6XB6OwUUUUAFFFFABRRRQBBb/6+6/66j/0BanqC3/191/11H/oC1PQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARXP/HpN/uN/Ko4/uCpLn/j0m/3G/lUcf3BQArfdP0rh73/kIXH/AF1b+ddw33T9K4e9/wCQhcf9dW/nQBPo3/IWh/4F/wCgmijRv+QtD/wL/wBBNFAHZUUUUAB+6aLP/j1H+83/AKEaD900Wf8Ax6j/AHm/9CNAFDUbLW5L3ztI1i3tomTa0F3Y+eqn+8pV0YH1yWHTAHOZdB0aPQdGi0+GWSfYzu8smAzu7F2bA4GWY8DpWjRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRRf6yf/fH/oK1LUUX+sn/AN8f+grQA1P+QjN/1yj/AJvU9VWkEN9IzrIVaJACsbN0LZ6D3FP+2Rf3Zv8Avw/+FAEGq6UuqxQL9qntJLeYTRywbNysAR/GrDoT2qsnhy1W18qSe5mla6S6luJHBkldGBXPGAPlAwAAB0xWh9si/uzf9+H/AMKPtkX92b/vw/8AhQtAeplXPhaC+ab+0L++ukkhlhSORkAiWThtpVQT0/iLU3/hE7d4rlbq/vbh7lIY3kdo1YLE5ZAoRFA5PYfrzWv9si/uzf8Afh/8KPtkX92b/vw/+FAGW3hiCW2uUub68uLi5aJnu5CnmDy23IAAgQAHJxt5yc5qxFov2bUGntb+7ghkkMslmvlmJ3PU8oWGTyQGAzzjk5ufbIv7s3/fh/8ACj7ZF/dm/wC/D/4UAZVp4VtrO5tHjvbxoLKVpbW1Z08uHcrKVGF3EYc43E4wMYFblQfbIv7s3/fh/wDCj7ZF/dm/78P/AIUAT1G9tBLPFPJDG8sOfKkZAWTIwcHtkelM+2Rf3Zv+/D/4UfbIv7s3/fh/8KAC8/1C/wDXWP8A9DWp6pzzrMiJGkxbzUPMLjo4J5Iq5QAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRRf6yf/AHx/6CtS1FF/rJ/98f8AoK0ANT/kIzf9co/5vU9VWkEN9IzrIVaJACsbN0LZ6D3FP+2Rf3Zv+/D/AOFAFBfDtsuqfa/tFz5QnNyLTcvlCYjBfpuz1ON23JzjPNa1QfbIv7s3/fh/8KPtkX92b/vw/wDhR0sBPRUH2yL+7N/34f8Awo+2Rf3Zv+/D/wCFAE9FQfbIv7s3/fh/8KPtkX92b/vw/wDhQBPRUH2yL+7N/wB+H/wo+2Rf3Zv+/D/4UAFv/r7r/rqP/QFqeq9qdz3D7WCtLldylc/Io6H6VYoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIrn/j0m/wBxv5VHH9wVJc/8ek3+438qjj+4KAFb7p+lcPe/8hC4/wCurfzruG+6fpXD3v8AyELj/rq386AJ9G/5C0P/AAL/ANBNFGjf8haH/gX/AKCaKAOyooooAD900y1niS3CvKikM2QWA/iNPP3TRZ/8eo/3m/8AQjQA77TB/wA94/8AvsUfaYP+e8f/AH2KlooAi+0wf894/wDvsUfaYP8AnvH/AN9ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf8APeP/AL7FH2mD/nvH/wB9ipaKAIvtMH/PeP8A77FH2mD/AJ7x/wDfYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/AD3j/wC+xUcVxCJJszRjL5HzDn5RVmoov9ZP/vj/ANBWgA+0wf8APeP/AL7FH2mD/nvH/wB9ipaKAIvtMH/PeP8A77FH2mD/AJ7x/wDfYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/AD3j/wC+xR9pg/57x/8AfYqWigCL7TB/z3j/AO+xR9pg/wCe8f8A32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/wA94/8AvsUfaYP+e8f/AH2KlooAi+0wf894/wDvsUfaYP8AnvH/AN9ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf8APeP/AL7FH2mD/nvH/wB9ipaKAIvtMH/PeP8A77FH2mD/AJ7x/wDfYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/AD3j/wC+xR9pg/57x/8AfYqWigCL7TB/z3j/AO+xR9pg/wCe8f8A32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/wA94/8AvsVHFcQiSbM0Yy+R8w5+UVZqKL/WT/74/wDQVoAPtMH/AD3j/wC+xR9pg/57x/8AfYqWigCL7TB/z3j/AO+xR9pg/wCe8f8A32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/wA94/8AvsUfaYP+e8f/AH2KlooAi+0wf894/wDvsUfaYP8AnvH/AN9ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf8APeP/AL7FH2mD/nvH/wB9ipaKAIvtMH/PeP8A77FH2mD/AJ7x/wDfYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/AD3j/wC+xR9pg/57x/8AfYqWigCL7TB/z3j/AO+xR9pg/wCe8f8A32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/wA94/8AvsUfaYP+e8f/AH2KlooAi+0wf894/wDvsUfaYP8AnvH/AN9ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf8APeP/AL7FH2mD/nvH/wB9ipaKAIvtMH/PeP8A77FH2mD/AJ7x/wDfYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/AD3j/wC+xR9pg/57x/8AfYqWigCL7TB/z3j/AO+xR9pg/wCe8f8A32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/wA94/8AvsUfaYP+e8f/AH2KlooAi+0wf894/wDvsUfaYP8AnvH/AN9ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf8APeP/AL7FH2mD/nvH/wB9ipaKAIvtMH/PeP8A77FH2mD/AJ7x/wDfYqWigCtcXELWsoWaMkoQAGHPFEf3BUlz/wAek3+438qjj+4KAFb7p+lcPe/8hC4/66t/Ou4b7p+lcPe/8hC4/wCurfzoAn0b/kLQ/wDAv/QTRRo3/IWh/wCBf+gmigDsqKKKAA/dNFn/AMeo/wB5v/QjQfumiz/49R/vN/6EaAJ6KyPE3iCLw3or3rQtdTsfLtrVDhp5D0UHt0JJ7AE9quaTf/2potlqHl+V9qt0m8vdu27lBxnjPWjcNi3RRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFF/rJ/98f8AoK1LUUX+sn/3x/6CtAELQRTajL50SSYiTG9QccvUn2G0/wCfWH/v2KE/5CM3/XKP+b1PQBB9htP+fWH/AL9ij7Daf8+sP/fsVBquqrpUUDfZZ7uS4mEMcUGzczEE/wAbKOgPeoYdfgmhZjBNDNHOlvNbTMiPEzEAZy20jkEbSc9snijcNi79htP+fWH/AL9ij7Daf8+sP/fsUyLVNPnvJrWC+tpLm3GZoUmUvGP9pQcj8apXPiSwGjy6hptzbahFFKkbG3nVlBZlXlhnGN2cUAaH2G0/59Yf+/Yo+w2n/PrD/wB+xVC48RWI0o3+mz2+oxLcRQMbedWUM7qvUZ5G8HFXTqViNRGnm9txesu8WxlXzCvrtznFADvsNp/z6w/9+xR9htP+fWH/AL9iqE/iOxj1i00y2uLe5uZpzDLHHOpeDEbvllGT/BjnHWtagCD7Daf8+sP/AH7FH2G0/wCfWH/v2KnqrBqdjdWstzbXkEsELMssqSAqhX7wJ6DFADLm0t4o0eOCJGEseGVACPnFXaptdQXumwXVpKssEzxPHIpyGUupBq5QAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRRf6yf/fH/oK1LUUX+sn/AN8f+grQBC0EU2oy+dEkmIkxvUHHL1J9htP+fWH/AL9ihP8AkIzf9co/5vU9AEH2G0/59Yf+/Yo+w2n/AD6w/wDfsVQXxFbNqn2T7Pc+UZzbC72r5RmAyU67s9RnbtyMZzxWtR0uBB9htP8An1h/79ij7Daf8+sP/fsVPRQBB9htP+fWH/v2KPsNp/z6w/8AfsVPRQBB9htP+fWH/v2KPsNp/wA+sP8A37FT0UAVrSNIpLlI1VFEowqjAHyLVmoLf/X3X/XUf+gLU9ABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFc/8ek3+438qjj+4Kkuf+PSb/cb+VRx/cFACt90/SuHvf8AkIXH/XVv513DfdP0rh73/kIXH/XVv50AT6N/yFof+Bf+gmijRv8AkLQ/8C/9BNFAHZUUUUAB+6aLP/j1H+83/oRoP3TRZ/8AHqP95v8A0I0Ac54h8Pate6vJqtlqVmBDZvDb2txYPMYywO9lKyr8zDAzg4AwOpzoeD7e+tfB2lQamUNwlrGpVYGiKDYMKylidw6E8c9h0raooWia/rr/AJg9Wn/XT/IKKKKACiiigAooooAKKKKACiiigAooooAKKKKACoov9ZP/AL4/9BWpaii/1k/++P8A0FaAGp/yEZv+uUf83qeoE/5CM3/XKP8Am9T0AY/iGG6ddOns7SS8a2vFmeKJkViuxhxvZR1I71mzaXqN801/LaeRNcX1o4tjIpaOGKQHLEHbu+8cAnjAyTXVUULT77/l/kD1/L8/8zkUstXt7i8TTdMdYDFO6w37wyRGVzkeWVO/DMSWDkDnAxVJtE1q8i1eS5trmZruO0CJfPbhnMcrF1Ii+ULgjrk4PU9K7uigDkL3TdT1D+0b9dNktjM1mI7N5I/MfyZt7OSrFASDgfN/Dzjikg0TUItekW5OpSW735vEkgNqIBk5G/IE2QPlOCcgDnBwOwoo/r8v8g3VjjtM0vU4X0K0n0ryxpdzI8935ke2bdHIu9QG3fMWBOQDk9+SOxoooB6u4VymreALDVNZa8FxPa21ywbULKFtsd6V5Utjoc9fX2PNdXRQBWuI0hs4ooUWONJIlVFGAoDrgAdhVmoLz/UL/wBdY/8A0NanoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACoov9ZP8A74/9BWpaii/1k/8Avj/0FaAGp/yEZv8ArlH/ADep6gT/AJCM3/XKP+b1PQByy6XqP2pNPNoRapqbX/23zE2lC5k2bc7t2446YwM57V1NFFHSwPV3CiiigAooooAKKKKAILf/AF91/wBdR/6AtT1Bb/6+6/66j/0BanoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIrn/j0m/wBxv5VHH9wVJc/8ek3+438qjj+4KAFb7p+lcPe/8hC4/wCurfzruG+6fpXD3v8AyELj/rq386AJ9G/5C0P/AAL/ANBNFGjf8haH/gX/AKCaKAOyooooAD900Wf/AB6j/eb/ANCNB+6aZaxs1uCJnUbm4AX+8fUUAWqKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAoAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf/AJ+JPyX/AAo8p/8An4k/Jf8ACgCWiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaKi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAoAlqKL/WT/AO+P/QVo8p/+fiT8l/wqOKJzJN+/kGH9F5+Ue1AEkltHLJvbeGwASkjLkD6H3NN+xxf3pv8Av+/+NO8p/wDn4k/Jf8KPKf8A5+JPyX/CgBv2OL+9N/3/AH/xo+xxf3pv+/7/AONO8p/+fiT8l/wo8p/+fiT8l/woAb9ji/vTf9/3/wAaPscX96b/AL/v/jTvKf8A5+JPyX/Cjyn/AOfiT8l/woAb9ji/vTf9/wB/8aPscX96b/v+/wDjTvKf/n4k/Jf8KPKf/n4k/Jf8KAG/Y4v703/f9/8AGj7HF/em/wC/7/407yn/AOfiT8l/wo8p/wDn4k/Jf8KAG/Y4v703/f8Af/Gj7HF/em/7/v8A407yn/5+JPyX/Cjyn/5+JPyX/CgBv2OLIJMrYIIDTORkHI4JqeovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWoov9ZP/AL4/9BWjyn/5+JPyX/Co4onMk37+QYf0Xn5R7UASSW0csm9t4bABKSMuQPofc037HF/em/7/AL/407yn/wCfiT8l/wAKPKf/AJ+JPyX/AAoAb9ji/vTf9/3/AMaPscX96b/v+/8AjTvKf/n4k/Jf8KPKf/n4k/Jf8KAG/Y4v703/AH/f/Gj7HF/em/7/AL/407yn/wCfiT8l/wAKPKf/AJ+JPyX/AAoAb9ji/vTf9/3/AMaPscX96b/v+/8AjTvKf/n4k/Jf8KPKf/n4k/Jf8KAG/Y4v703/AH/f/Gj7HF/em/7/AL/407yn/wCfiT8l/wAKPKf/AJ+JPyX/AAoAdFCkIYR7vmOSWYsScY6n6U+ovKf/AJ+JPyX/AAo8p/8An4k/Jf8ACgCWiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaKi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAoAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf/AJ+JPyX/AAo8p/8An4k/Jf8ACgCWiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaKi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAoAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf/AJ+JPyX/AAo8p/8An4k/Jf8ACgCWiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaKi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAoAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf/AJ+JPyX/AAo8p/8An4k/Jf8ACgCWiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaKi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAoAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf/AJ+JPyX/AAo8p/8An4k/Jf8ACgCWiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaKi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAoALn/j0m/3G/lUcf3BRcROLWUmeQ/IeCF54+lEf3BQArfdP0rh73/kIXH/AF1b+ddw33T9K4e9/wCQhcf9dW/nQBPo3/IWh/4F/wCgmijRv+QtD/wL/wBBNFAHZUUUUAB+6aLP/j1H+83/AKEaD900Wf8Ax6j/AHm/9CNAE9FUNS17SNGaMaxqtlYGUExi6uEi34643EZ6irVrdW99ax3NlPFcQSjdHLE4dXHqCODQBLRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFF/rJ/8AfH/oK1LUUX+sn/3x/wCgrQAx3na6aKF40VUVvmQtnJb3HpS7Lv8A57w/9+T/APFUJ/yEZv8ArlH/ADep6AINl3/z3h/78n/4qjZd/wDPeH/vyf8A4qp6KAINl3/z3h/78n/4qjZd/wDPeH/vyf8A4qp6ZNNFbxmSeRIkBALOwAyTgcn3OKAI9l3/AM94f+/J/wDiqNl3/wA94f8Avyf/AIqpJporePfPIkSZC7nYAZJwBk+pIH40+gCDZd/894f+/J/+Ko2Xf/PeH/vyf/iqkeaKJ40lkRGlbbGrMAXOCcD1OAT+Bp9AEGy7/wCe8P8A35P/AMVRsu/+e8P/AH5P/wAVU9FAFWRrqEKzSQsu9VIERHVgOu73q1UF5/qF/wCusf8A6GtT0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUUX+sn/3x/6CtS1FF/rJ/wDfH/oK0AMd52umiheNFVFb5kLZyW9x6Uuy7/57w/8Afk//ABVCf8hGb/rlH/N6noAg2Xf/AD3h/wC/J/8AiqNl3/z3h/78n/4qp6KAINl3/wA94f8Avyf/AIqjZd/894f+/J/+KqeigCDZd/8APeH/AL8n/wCKo2Xf/PeH/vyf/iqnooAg2Xf/AD3h/wC/J/8AiqNl3/z3h/78n/4qp6KAIbeSRjKsxUtG+3KrjPyg9Mn1qaoLf/X3X/XUf+gLU9ABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFc/8ek3+438qjj+4Kkuf+PSb/cb+VRx/cFACt90/SuHvf8AkIXH/XVv513DfdP0rh73/kIXH/XVv50AT6N/yFof+Bf+gmijRv8AkLQ/8C/9BNFAHZUUUUAB+6aLP/j1H+83/oRoP3TRZ/8AHqP95v8A0I0AY+raLqtz4ktdV0i+s7ZoLSW3IurV5g290bgLImPuDnJ+lWfDGry654fgvrmFIZy0kUqxtuQsjshKnupK5HsRS6j4a0zVLs3VwlxHOyeW8lpdzWzSKOgcxsu4DJxuzjJx1NaFra29jaRWtnDHBBCoSOKNQqoo6AAdKFtYHvclooooAKKKKACiiigAooooAKKKKACiiigAooooAKii/wBZP/vj/wBBWpaii/1k/wDvj/0FaAGp/wAhGb/rlH/N6nqBP+QjN/1yj/m9T0AYPim1t73+yLe8gjuIJNRQPFKgZWGx+oPBrHkMVnNeWumrEdPg1SySKLYrxwyF18xUBBC4ypwPuknGDXXXun2epW/kajaQXcO7d5c8Qdc+uCMZoj0+yhtI7WG0gjt4iGjhWIBEIOQQMYGDz9aI6P53/L/IJa/d/n/mc2mr3en3t42tajJFG0c8sDCOKS32KcgpsAk3KpG4N1OcVlXupX8um6zY3s10Bb/Y5opNQSASLvmxyIcLt+QHBw3Jz2rtItF0uGaeWHTbOOS4UpM6QKDKp6hjjkfWkt9E0q1gaG10yzhifG6OO3VVbByMgDsST9TR0GcxqlxdRjUNMub6TUEt7jT5VmlWNXQvcDMZ2Ko/hDDjPzfSrFrq2tXuvSvBBeG2gvmtnj/0ZYFjBwWOW87fjDDgAgjjHJ6CLRtMg09rGHTrSOzc7mt0gURsfUrjHYflTn0nTpdQS/l0+1e8jGEuWhUyKPZsZHWj+vy/yE9VY5K0urrUbzwzqV3qTSm8vJXFnsRUhxDL8q4G7K9DuJ59OldxVOLSNNhvHu4dOtI7l33vMkCh2bBGS2Mk4J59zVyjoD3uFcVfXPjTTb+fS7GFNSS+ctZanIoUWYP3hKAMHaPu+vv0Ha0UAUEt5bXSLW3uLl7qWIwo87gBpCGUFiB61fqC8/1C/wDXWP8A9DWp6ACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqKL/AFk/++P/AEFalqKL/WT/AO+P/QVoAan/ACEZv+uUf83qeoE/5CM3/XKP+b1PQBxCRw/bo9QAX+1m1x7ZpP8AloYtzDy/Xb5QDbenfGea7eqw06yGoG/Fnbi8K7Dc+UvmFfTdjOParNC0VgeruFFFFABRRRQAUUUUAQW/+vuv+uo/9AWp6gt/9fdf9dR/6AtT0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVz/x6Tf7jfyqOP7gqS5/49Jv9xv5VHH9wUAK33T9K4e9/wCQhcf9dW/nXcN90/SuHvf+Qhcf9dW/nQBPo3/IWh/4F/6CaKNG/wCQtD/wL/0E0UAdlRRRQAH7pos/+PUf7zf+hGg/dNMtZGW3AELsNzcgr/ePqaALVFRea/8Az7yfmv8AjR5r/wDPvJ+a/wCNAEtFRea//PvJ+a/40ea//PvJ+a/40AS0VF5r/wDPvJ+a/wCNHmv/AM+8n5r/AI0AS0VF5r/8+8n5r/jR5r/8+8n5r/jQBLRUXmv/AM+8n5r/AI0ea/8Az7yfmv8AjQBLRUXmv/z7yfmv+NHmv/z7yfmv+NAEtFRea/8Az7yfmv8AjR5r/wDPvJ+a/wCNAEtFRea//PvJ+a/40ea//PvJ+a/40AS1FF/rJ/8AfH/oK0ea/wDz7yfmv+NRxSuJJv3Ehy/qvHyj3oAV0nW6aWFI3VkVfmcrjBb2PrS77v8A54Q/9/j/APE07zX/AOfeT81/xo81/wDn3k/Nf8aAG77v/nhD/wB/j/8AE0b7v/nhD/3+P/xNO81/+feT81/xo81/+feT81/xoAbvu/8AnhD/AN/j/wDE0b7v/nhD/wB/j/8AE07zX/595PzX/GjzX/595PzX/GgBu+7/AOeEP/f4/wDxNG+7/wCeEP8A3+P/AMTTvNf/AJ95PzX/ABo81/8An3k/Nf8AGgBu+7/54Q/9/j/8TRvu/wDnhD/3+P8A8TTvNf8A595PzX/GjzX/AOfeT81/xoAbvu/+eEP/AH+P/wATRvu/+eEP/f4//E07zX/595PzX/GjzX/595PzX/GgCKRbqYKrRwqu9WJEpPRgem32q1UXmv8A8+8n5r/jR5r/APPvJ+a/40AS0VF5r/8APvJ+a/40ea//AD7yfmv+NAEtFRea/wDz7yfmv+NHmv8A8+8n5r/jQBLRUXmv/wA+8n5r/jR5r/8APvJ+a/40AS0VF5r/APPvJ+a/40ea/wDz7yfmv+NAEtFRea//AD7yfmv+NHmv/wA+8n5r/jQBLRUXmv8A8+8n5r/jR5r/APPvJ+a/40AS0VF5r/8APvJ+a/40ea//AD7yfmv+NAEtFRea/wDz7yfmv+NHmv8A8+8n5r/jQBLRUXmv/wA+8n5r/jR5r/8APvJ+a/40AS0VF5r/APPvJ+a/40ea/wDz7yfmv+NAEtFRea//AD7yfmv+NHmv/wA+8n5r/jQBLRUXmv8A8+8n5r/jR5r/APPvJ+a/40AS0VF5r/8APvJ+a/40ea//AD7yfmv+NAEtRRf6yf8A3x/6CtHmv/z7yfmv+NRxSuJJv3Ehy/qvHyj3oAV0nW6aWFI3VkVfmcrjBb2PrS77v/nhD/3+P/xNO81/+feT81/xo81/+feT81/xoAbvu/8AnhD/AN/j/wDE0b7v/nhD/wB/j/8AE07zX/595PzX/GjzX/595PzX/GgBu+7/AOeEP/f4/wDxNG+7/wCeEP8A3+P/AMTTvNf/AJ95PzX/ABo81/8An3k/Nf8AGgBu+7/54Q/9/j/8TRvu/wDnhD/3+P8A8TTvNf8A595PzX/GjzX/AOfeT81/xoAbvu/+eEP/AH+P/wATRvu/+eEP/f4//E07zX/595PzX/GjzX/595PzX/GgBLeORTK0wUNI+7CtnHygdcD0qaovNf8A595PzX/GjzX/AOfeT81/xoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf8A595PzX/GjzX/AOfeT81/xoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf8A595PzX/GjzX/AOfeT81/xoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf8A595PzX/GjzX/AOfeT81/xoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf8A595PzX/GjzX/AOfeT81/xoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf8A595PzX/GjzX/AOfeT81/xoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf8A595PzX/GjzX/AOfeT81/xoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf8A595PzX/GjzX/AOfeT81/xoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf8A595PzX/GjzX/AOfeT81/xoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf8A595PzX/GjzX/AOfeT81/xoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf8A595PzX/GjzX/AOfeT81/xoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf8A595PzX/GjzX/AOfeT81/xoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf8A595PzX/GjzX/AOfeT81/xoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf8A595PzX/GjzX/AOfeT81/xoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf8A595PzX/GjzX/AOfeT81/xoALn/j0m/3G/lUcf3BRcSubWUGCQfIeSV44+tEf3BQArfdP0rh73/kIXH/XVv513DfdP0rh73/kIXH/AF1b+dAE+jf8haH/AIF/6CaKNG/5C0P/AAL/ANBNFAHZUUUUAB+6aLP/AI9R/vN/6EaD900Wf/HqP95v/QjQBPRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRRf6yf/AHx/6CtS1FF/rJ/98f8AoK0AElzHFJsbeWwCQkbNgH6D2NN+2Rf3Zv8Avw/+FCf8hGb/AK5R/wA3qegCD7ZF/dm/78P/AIUfbIv7s3/fh/8ACp6KAIPtkX92b/vw/wDhR9si/uzf9+H/AMKnooAg+2Rf3Zv+/D/4UfbIv7s3/fh/8KnooAg+2Rf3Zv8Avw/+FH2yL+7N/wB+H/wqeigCD7ZF/dm/78P/AIUfbIv7s3/fh/8ACp6KAIPtkWQCJVyQAWhcDJOByRU9QXn+oX/rrH/6GtT0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUUX+sn/3x/wCgrUtRRf6yf/fH/oK0AElzHFJsbeWwCQkbNgH6D2NN+2Rf3Zv+/D/4UJ/yEZv+uUf83qegCD7ZF/dm/wC/D/4UfbIv7s3/AH4f/Cp6KAIPtkX92b/vw/8AhR9si/uzf9+H/wAKnooAg+2Rf3Zv+/D/AOFH2yL+7N/34f8AwqeigCD7ZF/dm/78P/hR9si/uzf9+H/wqeigBkUyTBjHu+U4IZSpBxnofrT6gt/9fdf9dR/6AtT0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVz/x6Tf7jfyqOP7gqS5/49Jv9xv5VHH9wUAK33T9K4e9/5CFx/wBdW/nXcN90/SuHvf8AkIXH/XVv50AT6N/yFof+Bf8AoJoo0b/kLQ/8C/8AQTRQB2VFFFAAfumiz/49R/vN/wChGg/dNFn/AMeo/wB5v/QjQBzPiPxA0XiSLRotSuNPCWv2qZrK0+03MgLbVVE2P8owxY7Dj5emc1uaDcC70O3nXURqauCVuhGEMgycblHAYDg8DkHhegpalpeow+IU1rQ0tJ53tvstxb3czRK6BiyMHVXwQSwxtOQ3UY5s+GtIk0XREtbmWOW4eWWedol2p5kjs7BQewLYHsKI/Dr/AFq/0B76f1p/matFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUUX+sn/3x/6CtS1FF/rJ/wDfH/oK0ANT/kIzf9co/wCb1PUCf8hGb/rlH/N6noAytdvb20Syj054I5rq6WDfPEZFUFWOdoZST8vrVP8At27tzLa3/ki6t7q3iaWGElJUlYBSFLgoeoOS2MZ+bpV/WdNuNRjtTZ3MdtPa3AnRpYTKpIVhgqGU/wAXrVT/AIRySSFmu77zryW7huZphDtUiNgVjVc/KuBjkk5JPNEd9e/4af8ABCXl2/HX/gFiy1+O/kuDBZXZt4WkUXO1WSVo2KsqhWLZyDjKjOOKztT8SyrpN6Y7W60+9tGgZ4ZkjdijyAZGxnU5AYdc5H0p8vhi6nv7u7fUooJp4JIRNZ2vkyncAFMjhzv244wFx61Wt/BHkQXyrc2lu94sAJsrEQopikL7tpdsk5wSSen4UdBli/8AEUrafOsNvcade29xaq8VwsZby5JVXcNrMpBG4dcgg9Kv/wBvw/2h9nFtcmDzvs5vMKIRL/c5bceeMhcZ4zmqU3hm5u4ruW91CJ7+4aDEsdsVjjWGTeqhN5Jyc5Jbv2xTYfCFvba81/DFprLJObhjNp4e4VycnbNuGBnkZUkZIzjGD+vy/wCCJ7af1/X5CN4llvNW0mOxtrqKzubuSM3MiJ5dwqxSH5eSwG5QQSFyBxkV0tc7Y+GLq0m02N9TWSy0yVntofs2H2lHQK77jnAfggDpznOR0VHQHuFcy/j3R7WLUf7SMtjc6e+yS0nUCWTP3SgBO8N2wfrgc101ULvQ9MvtUtdSu7KKa8s8+RMw5TP8/UZ6HkUACXL3mkWtzLbyWrzGF2gl+9GSynafcVfqC8/1C/8AXWP/ANDWp6ACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqKL/WT/AO+P/QVqWoov9ZP/AL4/9BWgBqf8hGb/AK5R/wA3qeoE/wCQjN/1yj/m9T0Ac4uu35vluGS3/s1782Cx7G83cGKeZuzjG8EbdvTnPaujrCXw5IuohvtoOnrdm9W18n5/NOT9/d93cS2Nuc98cVu0Lb+v63uD302/r9LBRRRQAUUUUAFFFFAEFv8A6+6/66j/ANAWp6gt/wDX3X/XUf8AoC1PQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARXP8Ax6Tf7jfyqOP7gqS5/wCPSb/cb+VRx/cFACt90/SuHvf+Qhcf9dW/nXcN90/SuHvf+Qhcf9dW/nQBPo3/ACFof+Bf+gmijRv+QtD/AMC/9BNFAHZUUUUAB+6aLP8A49R/vN/6EaD900Wf/HqP95v/AEI0AT0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUUX+sn/AN8f+grUtRRf6yf/AHx/6CtAELTxQ6jL50qR5iTG9gM8vUn260/5+of+/gqeigCD7daf8/UP/fwUfbrT/n6h/wC/gqeigCD7daf8/UP/AH8FH260/wCfqH/v4KnooAg+3Wn/AD9Q/wDfwUfbrT/n6h/7+Cp6KAIPt1p/z9Q/9/BR9utP+fqH/v4KnooAg+3Wn/P1D/38FH260/5+of8Av4KnooApXN3byxokc8TsZY8Krgk/OKu0UUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUUX+sn/AN8f+grUtRRf6yf/AHx/6CtAELTxQ6jL50qR5iTG9gM8vUn260/5+of+/gqeigCD7daf8/UP/fwUfbrT/n6h/wC/gqeigCD7daf8/UP/AH8FH260/wCfqH/v4KnooAg+3Wn/AD9Q/wDfwUfbrT/n6h/7+Cp6KAIPt1p/z9Q/9/BR9utP+fqH/v4KnooArWkiSyXLxsrqZRhlOQfkWrNFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFc/8ek3+438qjj+4Kkuf+PSb/cb+VRx/cFACt90/SuHvf+Qhcf8AXVv513DfdP0rh73/AJCFx/11b+dAE+jf8haH/gX/AKCaKNG/5C0P/Av/AEE0UAdlRRRQAH7pplrBE9uGeJGJZskqD/Eaefumiz/49R/vN/6EaAHfZoP+eEf/AHwKPs0H/PCP/vgVLRQBF9mg/wCeEf8A3wKPs0H/ADwj/wC+BUtFAEX2aD/nhH/3wKPs0H/PCP8A74FS0UARfZoP+eEf/fAo+zQf88I/++BUtFAEX2aD/nhH/wB8Cj7NB/zwj/74FS0UARfZoP8AnhH/AN8Cj7NB/wA8I/8AvgVLRQBF9mg/54R/98Cj7NB/zwj/AO+BUtFAEX2aD/nhH/3wKPs0H/PCP/vgVLRQBF9mg/54R/8AfAqOK3hMk2YYzh8D5Rx8oqzUUX+sn/3x/wCgrQAfZoP+eEf/AHwKPs0H/PCP/vgVE0YmvpFdpAqxIQFkZepbPQ+wp/2OL+9N/wB/3/xoAd9mg/54R/8AfAo+zQf88I/++BTfscX96b/v+/8AjR9ji/vTf9/3/wAaAHfZoP8AnhH/AN8Cj7NB/wA8I/8AvgU37HF/em/7/v8A40fY4v703/f9/wDGgB32aD/nhH/3wKPs0H/PCP8A74FN+xxf3pv+/wC/+NH2OL+9N/3/AH/xoAd9mg/54R/98Cj7NB/zwj/74FN+xxf3pv8Av+/+NH2OL+9N/wB/3/xoAd9mg/54R/8AfAo+zQf88I/++BTfscX96b/v+/8AjR9ji/vTf9/3/wAaAHfZoP8AnhH/AN8Cj7NB/wA8I/8AvgVBPAsKI8bzBvNQczOergHgmrlAEX2aD/nhH/3wKPs0H/PCP/vgVLRQBF9mg/54R/8AfAo+zQf88I/++BUtFAEX2aD/AJ4R/wDfAo+zQf8APCP/AL4FS0UARfZoP+eEf/fAo+zQf88I/wDvgVLRQBF9mg/54R/98Cj7NB/zwj/74FS0UARfZoP+eEf/AHwKPs0H/PCP/vgVLRQBF9mg/wCeEf8A3wKPs0H/ADwj/wC+BUtFAEX2aD/nhH/3wKPs0H/PCP8A74FS0UARfZoP+eEf/fAo+zQf88I/++BUtFAEX2aD/nhH/wB8Cj7NB/zwj/74FS0UARfZoP8AnhH/AN8Cj7NB/wA8I/8AvgVLRQBF9mg/54R/98Cj7NB/zwj/AO+BUtFAEX2aD/nhH/3wKPs0H/PCP/vgVLRQBF9mg/54R/8AfAqOK3hMk2YYzh8D5Rx8oqzUUX+sn/3x/wCgrQAfZoP+eEf/AHwKPs0H/PCP/vgVE0YmvpFdpAqxIQFkZepbPQ+wp/2OL+9N/wB/3/xoAd9mg/54R/8AfAo+zQf88I/++BTfscX96b/v+/8AjR9ji/vTf9/3/wAaAHfZoP8AnhH/AN8Cj7NB/wA8I/8AvgU37HF/em/7/v8A40fY4v703/f9/wDGgB32aD/nhH/3wKPs0H/PCP8A74FN+xxf3pv+/wC/+NH2OL+9N/3/AH/xoAd9mg/54R/98Cj7NB/zwj/74FN+xxf3pv8Av+/+NH2OL+9N/wB/3/xoAd9mg/54R/8AfAo+zQf88I/++BTLUbXuE3MVWXC7mLY+RT1P1qxQBF9mg/54R/8AfAo+zQf88I/++BUtFAEX2aD/AJ4R/wDfAo+zQf8APCP/AL4FS0UARfZoP+eEf/fAo+zQf88I/wDvgVLRQBF9mg/54R/98Cj7NB/zwj/74FS0UARfZoP+eEf/AHwKPs0H/PCP/vgVLRQBF9mg/wCeEf8A3wKPs0H/ADwj/wC+BUtFAEX2aD/nhH/3wKPs0H/PCP8A74FS0UARfZoP+eEf/fAo+zQf88I/++BUtFAEX2aD/nhH/wB8Cj7NB/zwj/74FS0UARfZoP8AnhH/AN8Cj7NB/wA8I/8AvgVLRQBF9mg/54R/98Cj7NB/zwj/AO+BUtFAEX2aD/nhH/3wKPs0H/PCP/vgVLRQBF9mg/54R/8AfAo+zQf88I/++BUtFAEX2aD/AJ4R/wDfAo+zQf8APCP/AL4FS0UARfZoP+eEf/fAo+zQf88I/wDvgVLRQBF9mg/54R/98Cj7NB/zwj/74FS0UARfZoP+eEf/AHwKPs0H/PCP/vgVLRQBF9mg/wCeEf8A3wKPs0H/ADwj/wC+BUtFAEX2aD/nhH/3wKPs0H/PCP8A74FS0UARfZoP+eEf/fAo+zQf88I/++BUtFAEX2aD/nhH/wB8Cj7NB/zwj/74FS0UARfZoP8AnhH/AN8Cj7NB/wA8I/8AvgVLRQBF9mg/54R/98Cj7NB/zwj/AO+BUtFAEX2aD/nhH/3wKPs0H/PCP/vgVLRQBF9mg/54R/8AfAo+zQf88I/++BUtFAEX2aD/AJ4R/wDfAo+zQf8APCP/AL4FS0UARfZoP+eEf/fAo+zQf88I/wDvgVLRQBF9mg/54R/98Cj7NB/zwj/74FS0UAVri3hW1lKwxghCQQo44oj+4Kkuf+PSb/cb+VRx/cFACt90/SuHvf8AkIXH/XVv513DfdP0rh73/kIXH/XVv50AT6N/yFof+Bf+gmijRv8AkLQ/8C/9BNFAHZUUUUAB+6aLP/j1H+83/oRoP3TRZ/8AHqP95v8A0I0AU9T1e60+XEOh39/EE3tNbyW6ovsfMlQ9s9Me9SaLqq63o9vqMdrcWsdwu9I7gKH29j8rMMEcjnoazPG8rHQYrBemp3kFk/OP3cjgP/45uH410KqqIFQBVUYAA4AoWz/r+t0D3/r+u4tFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUUX+sn/3x/6CtS1FF/rJ/wDfH/oK0ANT/kIzf9co/wCb1PUCf8hGb/rlH/N6noAqajqlrpUMct40gWSQRosULyszEE4CoCTwD2ptvrFnd2ouLZ5JE80QsogffG+cYdMbk6jO4DA5PFUfErNENLuPJnljgvleTyIHlZV2OM7UBPUjtWTcW1zfy3GpQ2VxHFc6jZeXHJEVkZI5BukKdVH+8AcLk4ojq/nb8v8AMJafd/mdjVbUb+LTLJrmdXZFZFIQAnLMFHX3NcfbxfYNT1OWw0m4vmkhuJJHks5LacsTuEZn6SgkkLtGVAHWqEOnXLafrUVtpzJaTLZvHBZ6bLZqzCU79qMc7goXLfLwAcDrRuhnfajfxabafaJ1dk8yOPCAE5dwg6+7CrVcHJYqLbU5dE0ue10xprJ0t1s3iLyJMGldYsBvu7cnbzt74p8OnXn/AAlzS3m2O6+2mSKddJmkdoM/Kn2kPsVdvBUgYOeMkEn9fkJ7XOvur+KzurOCVXLXkpijKgYBCM/PthD+lWq4HSdPVdS0R20i5j1WG7kbUrtrVgGJilG4ykYdSxGMEgAgccCu+o6A97BSBgwypBGccUtcXf8AgW7bUJodF1Z9O0XUXL6jZp1z38o/w7+jf16UAdXcuslrG8bBkaSIqynII3rzVmqX2SCw0u3tLOMRQQNFHGi9FUOoAq7QAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRRf6yf/fH/oK1LUUX+sn/AN8f+grQA1P+QjN/1yj/AJvU9QJ/yEZv+uUf83qegDPGu6cdV/s4Tn7Ru2f6ttm/G7Zvxt3Y525zjtWhXHpBc/ao9L+yXAmTWGvDP5LeV5RcybvM+7nBCbc59sc12FC2uD3sFFFFABRRRQAUUUUAQW/+vuv+uo/9AWp6gt/9fdf9dR/6AtT0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVz/x6Tf7jfyqOP7gqS5/49Jv9xv5VHH9wUAK33T9K4e9/5CFx/wBdW/nXcN90/SuHvf8AkIXH/XVv50AT6N/yFof+Bf8AoJoo0b/kLQ/8C/8AQTRQB2VFFFAAfumiz/49R/vN/wChGg/dNFn/AMeo/wB5v/QjQBPRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRRf6yf/fH/AKCtS1FF/rJ/98f+grQA1P8AkIzf9co/5vU9QyW5aYypNJGxUKdoXnGcdQfU0n2eX/n8m/JP/iaAJ6Kg+zy/8/k35J/8TR9nl/5/JvyT/wCJoAnoqD7PL/z+Tfkn/wATR9nl/wCfyb8k/wDiaAJ6Kg+zy/8AP5N+Sf8AxNH2eX/n8m/JP/iaAJ6Kg+zy/wDP5N+Sf/E0fZ5f+fyb8k/+JoAnoqD7PL/z+Tfkn/xNH2eX/n8m/JP/AImgAvP9Qv8A11j/APQ1qeq5tWbb5lzM6hg20hOcHI6L7VYoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACoov8AWT/74/8AQVqWoov9ZP8A74/9BWgBqf8AIRm/65R/zep6hkty0xlSaSNioU7QvOM46g+ppPs8v/P5N+Sf/E0AT0VB9nl/5/JvyT/4mj7PL/z+Tfkn/wATQBPRUH2eX/n8m/JP/iaPs8v/AD+Tfkn/AMTQBPRUH2eX/n8m/JP/AImj7PL/AM/k35J/8TQBPRUH2eX/AJ/JvyT/AOJo+zy/8/k35J/8TQAW/wDr7r/rqP8A0BanqOGHyd/ztIztuZmx6AdgPSpKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCK5/49Jv8Acb+VRx/cFSXP/HpN/uN/Ko4/uCgBW+6fpXD3v/IQuP8Arq3867hvun6Vw97/AMhC4/66t/OgCfRv+QtD/wAC/wDQTRRo3/IWh/4F/wCgmigDsqKKKAA/dNMtRKbcbHQDc2AUJ/iPvTz900Wf/HqP95v/AEI0AO2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqjiWbzJsSR/f5/dn+6PerNRRf6yf/fH/AKCtABtn/wCekf8A37P/AMVRtn/56R/9+z/8VTXml+0NFDEjbUDEvIV6kj0PpRvu/wDnhD/3+P8A8TQA7bP/AM9I/wDv2f8A4qjbP/z0j/79n/4qm77v/nhD/wB/j/8AE0b7v/nhD/3+P/xNADts/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqm77v/AJ4Q/wDf4/8AxNG+7/54Q/8Af4//ABNADts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqbvu/wDnhD/3+P8A8TRvu/8AnhD/AN/j/wDE0AO2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqbvu/+eEP/f4//E0b7v8A54Q/9/j/APE0AO2z/wDPSP8A79n/AOKo2z/89I/+/Z/+Kpu+7/54Q/8Af4//ABNG+7/54Q/9/j/8TQA7bP8A89I/+/Z/+Ko2z/8APSP/AL9n/wCKqN57iLaZIYtpdVJWUkjJA/u+9WaAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKqOJZvMmxJH9/n92f7o96s1FF/rJ/98f8AoK0AG2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVNeaX7Q0UMSNtQMS8hXqSPQ+lG+7/AOeEP/f4/wDxNADts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqbvu/+eEP/AH+P/wATRvu/+eEP/f4//E0AO2z/APPSP/v2f/iqNs//AD0j/wC/Z/8Aiqbvu/8AnhD/AN/j/wDE0b7v/nhD/wB/j/8AE0AO2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKpu+7/AOeEP/f4/wDxNG+7/wCeEP8A3+P/AMTQA7bP/wA9I/8Av2f/AIqjbP8A89I/+/Z/+Kpu+7/54Q/9/j/8TRvu/wDnhD/3+P8A8TQA7bP/AM9I/wDv2f8A4qjbP/z0j/79n/4qiCV5fMEiKjRvtIVtwPAPoPWpaAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooArXCzfZZd0kZGw5xGfT60R/cFSXP/HpN/uN/Ko4/uCgBW+6fpXD3v/IQuP8Arq3867hvun6Vw97/AMhC4/66t/OgCfRv+QtD/wAC/wDQTRRo3/IWh/4F/wCgmigDsqKKKAA/dNFn/wAeo/3m/wDQjQfumiz/AOPUf7zf+hGgCeiuF8Xtay+LbSO60OfxJDb2Ess+nxwpKsALDbLtkIVnO1lCj5sbsdwd/wAHNM3hDTzdSB5fLO4eb5hj+Y4jLd2QfKT6qaFqr/11B6Oxt0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRRf6yf/fH/oK1LUUX+sn/AN8f+grQA1P+QjN/1yj/AJvU9QJ/yEZv+uUf83qegAorE8Sq0o0u386eKOe+VJPIneJmXY5xuQg9QO9Zkt1Pp09zYLPNcQW9/ZrE0s0hdBK43IXDBmx1+YnhgDkULX77fl/mD0+6/wCf+R11Fc5b65fJqF7Hqj2tmIlleKGeF4gEU/K/nklHBXBYKAVzz0rGvddu9S0jVLOYxzyWzWksUws5bRXDzYA2SEnGU+8CQQfagDvKK47WL6+NveaZqj2800E9jMk1tE0asj3CjBUs2CCh5zyCOlWIfE93ca40UEDvapdtatGunzsflJUyef8A6sAMPu88Drnij+vy/wAweiudTRXGR32oarf+G9RuHtRZ3V47wQxRt5ka+RNt3OWwxI6gKMHjmuzoB6OwUUVxV94s17R7+fSLrR/tuoXLn+yprZSIZlP/AD0yfkKDluenp1oA668/1C/9dY//AENanqgi3SaRarqMkcl2DCJniXCs+5ckD0zV+gAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKii/1k/++P8A0FalqKL/AFk/++P/AEFaAGp/yEZv+uUf83qeoE/5CM3/AFyj/m9T0AFFcek9z9qj1T7XcGZ9YazMHnN5XlBzHt8v7ucAPuxn3xxXYULVX/rv+oPR2/rt+gUUUUAFFFFABRRRQBBb/wCvuv8ArqP/AEBanqC3/wBfdf8AXUf+gLU9ABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFc/8AHpN/uN/Ko4/uCpLn/j0m/wBxv5VHH9wUAK33T9K4e9/5CFx/11b+ddw33T9Kr0Acto3/ACFof+Bf+gmiupooAs0UUUAB+6aLP/j1H+83/oRoP3TRZ/8AHqP95v8A0I0AZ+oeH0vNS/tGz1C80y9MQhkmtPLJlQEkKyyI6nBJwcZGTzg1a0jSrfRdNSyszIyKzOzyuXeR2YszMT1JYk+nPGBV2igAooooAKKKKACiiigAooooAKKKKACiiigAooooAKii/wBZP/vj/wBBWpaii/1k/wDvj/0FaAGp/wAhGb/rlH/N6nqs5kivHdYHkVo1AKFeCC3qR6infaJf+fOb80/+KoAj1HS7XVYY4rxZCscgkRopniZWAIyGQgjgnvUUOhadBZrax2/7tZ1uCWkZmeQMGDsxO5jkDkk9Ks/aJf8Anzm/NP8A4qj7RL/z5zfmn/xVGwblA+GdKZ5Wkgkl82N4ys1xJIqq/wB4KrMQmf8AZxQnhfSVhuI2glmFyqLM09zJKzhGLKCzMTwSe/t0q/8AaJf+fOb80/8AiqPtEv8Az5zfmn/xVAFJPDemJZz23kyulw6vK8lxI8rspBUmQsX4IGOeKlGiWQ1I3yLNHMW3sI7mRI3bGNzRhtjHGOSCeB6VY+0S/wDPnN+af/FUfaJf+fOb80/+KoAo2/hrSrW9juoLd1kikaWIGeQpEzBgxRC21c7jkAAH8BWrUH2iX/nzm/NP/iqPtEv/AD5zfmn/AMVQBPRUH2iX/nzm/NP/AIqj7RL/AM+c35p/8VQAXn+oX/rrH/6GtT1UmeWZVQWsq/vEJLFMABgT0b2q3QAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRRf6yf/AHx/6CtS1FF/rJ/98f8AoK0ANT/kIzf9co/5vU9VnMkV47rA8itGoBQrwQW9SPUU77RL/wA+c35p/wDFUAVhoWnDVf7REB+0bt/+sbZvxt37M7d2ON2M471oVB9ol/585vzT/wCKo+0S/wDPnN+af/FUAT0VB9ol/wCfOb80/wDiqPtEv/PnN+af/FUAT0VB9ol/585vzT/4qj7RL/z5zfmn/wAVQBPRUH2iX/nzm/NP/iqPtEv/AD5zfmn/AMVQAW/+vuv+uo/9AWp6gtg+6d5I2j3yZAYgnG1R2J9KnoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIrn/AI9Jv9xv5VHH9wVJc/8AHpN/uN/Ko4/uCgBW+6fpVerDfdP0qvQAUUUUAWaKKKAA9DUcNxFBCEkYhsk8KT1JNSUhRT1FAB9ut/77f98N/hR9ut/77f8AfDf4Unlr6UeWvpQAv263/vt/3w3+FH263/vt/wB8N/hSeWvpR5a+lAC/brf++3/fDf4Ufbrf++3/AHw3+FJ5a+lHlr6UAL9ut/77f98N/hR9ut/77f8AfDf4Unlr6UeWvpQAv263/vt/3w3+FH263/vt/wB8N/hSeWvpR5a+lAC/brf++3/fDf4Ufbrf++3/AHw3+FJ5a+lHlr6UAL9ut/77f98N/hR9ut/77f8AfDf4Unlr6UeWvpQAv263/vt/3w3+FH263/vt/wB8N/hSeWvpR5a+lAC/brf++3/fDf4UyO8hWSUlmwz5HyH+6B6e1O8tfSjy19KAF+3W/wDfb/vhv8KPt1v/AH2/74b/AApPLX0o8tfSgBft1v8A32/74b/Cj7db/wB9v++G/wAKTy19KPLX0oAX7db/AN9v++G/wo+3W/8Afb/vhv8ACk8tfSjy19KAF+3W/wDfb/vhv8KPt1v/AH2/74b/AApPLX0o8tfSgBft1v8A32/74b/Cj7db/wB9v++G/wAKTy19KPLX0oAX7db/AN9v++G/wo+3W/8Afb/vhv8ACk8tfSjy19KAF+3W/wDfb/vhv8KPt1v/AH2/74b/AApPLX0o8tfSgBft1v8A32/74b/Cj7db/wB9v++G/wAKTy19KPLX0oAX7db/AN9v++G/wo+3W/8Afb/vhv8ACk8tfSjy19KAF+3W/wDfb/vhv8KPt1v/AH2/74b/AApPLX0o8tfSgBft1v8A32/74b/Cj7db/wB9v++G/wAKTy19KPLX0oAX7db/AN9v++G/wo+3W/8Afb/vhv8ACk8tfSjy19KAF+3W/wDfb/vhv8KPt1v/AH2/74b/AApPLX0o8tfSgBft1v8A32/74b/Cj7db/wB9v++G/wAKTy19KPLX0oAX7db/AN9v++G/wo+3W/8Afb/vhv8ACk8tfSjy19KAF+3W/wDfb/vhv8KPt1v/AH2/74b/AApPLX0o8tfSgBft1v8A32/74b/Cj7db/wB9v++G/wAKTy19KPLX0oAX7db/AN9v++G/wo+3W/8Afb/vhv8ACk8tfSjy19KAF+3W/wDfb/vhv8KPt1v/AH2/74b/AApPLX0o8tfSgBft1v8A32/74b/Cj7db/wB9v++G/wAKTy19KPLX0oAX7db/AN9v++G/wpkd5CskpLNhnyPkP90D09qd5a+lHlr6UAL9ut/77f8AfDf4Ufbrf++3/fDf4Unlr6UeWvpQAv263/vt/wB8N/hR9ut/77f98N/hSeWvpR5a+lAC/brf++3/AHw3+FH263/vt/3w3+FJ5a+lHlr6UAL9ut/77f8AfDf4Ufbrf++3/fDf4Unlr6UeWvpQAv263/vt/wB8N/hR9ut/77f98N/hSeWvpR5a+lAC/brf++3/AHw3+FH263/vt/3w3+FJ5a+lHlr6UAL9ut/77f8AfDf4Ufbrf++3/fDf4Unlr6UeWvpQAv263/vt/wB8N/hR9ut/77f98N/hSeWvpR5a+lAC/brf++3/AHw3+FH263/vt/3w3+FJ5a+lHlr6UAL9ut/77f8AfDf4Ufbrf++3/fDf4Unlr6UeWvpQAv263/vt/wB8N/hR9ut/77f98N/hSeWvpR5a+lAC/brf++3/AHw3+FH263/vt/3w3+FJ5a+lHlr6UAL9ut/77f8AfDf4Ufbrf++3/fDf4Unlr6UeWvpQAv263/vt/wB8N/hR9ut/77f98N/hSeWvpR5a+lAC/brf++3/AHw3+FH263/vt/3w3+FJ5a+lHlr6UAL9ut/77f8AfDf4Ufbrf++3/fDf4Unlr6UeWvpQAv263/vt/wB8N/hR9ut/77f98N/hSeWvpR5a+lAC/brf++3/AHw3+FH263/vt/3w3+FJ5a+lHlr6UAL9ut/77f8AfDf4Ufbrf++3/fDf4Unlr6UeWvpQAv263/vt/wB8N/hR9ut/77f98N/hSeWvpR5a+lAC/brf++3/AHw3+FH263/vt/3w3+FJ5a+lHlr6UAL9ut/77f8AfDf4Ufbrf++3/fDf4Unlr6UeWvpQAv263/vt/wB8N/hR9ut/77f98N/hSeWvpR5a+lAC/brf++3/AHw3+FH263/vt/3w3+FJ5a+lHlr6UAL9ut/77f8AfDf4Ufbrf++3/fDf4Unlr6UeWvpQAv263/vt/wB8N/hR9ut/77f98N/hSeWvpR5a+lAC/brf++3/AHw3+FH263/vt/3w3+FJ5a+lHlr6UAL9ut/77f8AfDf4Ufbrf++3/fDf4Unlr6UeWvpQAv263/vt/wB8N/hR9ut/77f98N/hSeWvpR5a+lAC/brf++3/AHw3+FH263/vt/3w3+FJ5a+lHlr6UAL9ut/77f8AfDf4Ufbrf++3/fDf4Unlr6UeWvpQAv263/vt/wB8N/hR9ut/77f98N/hSeWvpR5a+lAC/brf++3/AHw3+FH263/vt/3w3+FJ5a+lHlr6UAL9ut/77f8AfDf4Ufbrf++3/fDf4Unlr6UeWvpQAkt1DLDJGjHcykDKkdvpTk4QUbFHaloARvun6VXqw33T9KzL/VtO0vy/7T1C1s/Mzs+0TLHvxjOMkZxkfnQBboqvZajZanCZtNvLe7iVtheCVZFDYzjIPXkfnRQBo0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAI33T9Kxtd0Kw8R6TLp2qReZC/KsOGjbsynsR/iDkEiiigCzp+n2ulafDY6dAtvbQLtjjToB/UnqSeSTk0UUUAf/9k=)

**Figure 26: PoE Power Delay**

**Parameter Description:**

* **Delay Mode**

To enable/disable power delay function

* **Delay Time**

To set port's power delay time. (0 ~ 300 seconds)

## 5-4 PoE Auto Checking

This page displays current PoE ports' power auto checking function. It can also be configured here.

**Web Interface**

To configure a port power auto checking function in the web interface:

1. Click PoE Management -> PoE Auto Checking.
2. Specify the parameters which you want to configure.
3. Click Apply.

![一張含有 桌 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM5OQAAkpIAAgAAAAM5OQAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxMyAxMzozMTowNAAyMDIxOjEwOjEzIDEzOjMxOjA0AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTEzVDEzOjMxOjA0Ljk4NzwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAiIESQMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoiP/Vr9BTqbH/q1+gp1ABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUANj/ANWv0FOpsf8Aq1+gp1AFTVb7+zNGvb/y/N+ywPN5e7bu2qTjPbpXnGnfFDxneaNBrcnwvuf7ImgFwLi11iCaQxkZDCLAY8duDXeeK/8AkTdZ/wCvCf8A9FtXl3grxB8R7j4c6Npmi+BbWGE6bFFbatd6xGYyuwASGFV39OdvWpV7yt0tb53/AMkVpZX8/wBD1jQ9ZsvEWhWer6XIZLS8iEsTEYOD2I7EdDV+vH7rwzLZS+CvhjJqc8emPaXFxqMls5ie8MeD5YYchSzkkDsKu2+g2nw0+JXhvTvCsk9vpGvC4gudNkuXljR4496ypvJIPY89xWmjlps72IV7ea3/AD/LUuXnxF8WTeKNZ0rwv4A/tqHSbhYJbr+2YrfLFA/3HXPRuxNdl4b1DV9T0ZLnxDon9h3pdg1n9rS52gHg70GDn07V5dpeg+LNX+IvjmTwv40/4R6FNTjWWH+yorrzW8hPmy5BHHGBXrWkW19Z6PbW+rah/aV7HGFmvPJWHzm/vbF4X6Cpj8Cb7L8hv4mvNmb4y8Sv4V0D7bbWDaleSzx29rZLL5ZnkdsBd2DjjJzjoKt+G9cg8S+GdP1m1UpFfW6zBCclCRypPqDkfhXn3j3xYtj8UdDtf7D1rW4NHt5L6aHR7M3DJNIDHEXGQAAvmn6kU74Wa8t3Y+KNFOnajpYs7qS6tbPU7cwTRwT5cApk8B/Mxg9MUk/db+f3aW/X0Q2veS/rX+l956lWV4h8Q2vhuztrm+SWRbm8hs0EQBO+Vwqk5I4BPNeeeEv+TVB/2Abr/wBBkrnfFnhXRta+E3w4vNTs/Pn3aZZb/Ndf3MgXeuAQOfXqOxq3FqfL2cV97a/T8fLWYvmpqfdN/ck/1PeqK8o8QeG7HTtV8KfDfQGuNH0C/a6urtLa4ffKsYDeUJGJYBmbJ56Cnp4es/hl8Q/DNr4See20rXZJrW702S5eWPcsZdZU3klWyMH1BqdNPP8A4b89B9/L+vy1PTry7t7CymvL2ZILeBDJLK5wqKBkkn6V59D8T9d1KJdT0H4e6rqHh9gWF+bmKKaRB/HHbsdzg9RyM1b+Nnmf8Kf1ry9+zEXnbOvleam/8Nuc+1dtZeQbC3+ybfs/lL5Wz7u3HGPbFC6v+v6/4I30Oa13xXd6frvhG1s7dBBrty8U4uYmWSNRC0gwMja2QAQQe9dXXm3xSsn1LxV4Fso7y4sTPqUyNPbNtkVfIbcFPYkZGeozkc1S0/w1p3gD4z6LY+GRcW1lrlhdte28l1JKskkWxlk+did3JGaUPebXm/8A0lMmXupPyX4ux6tRXzvcQa54+1nVdUvvh7deKYrfUp7aznXxOtklqsblAqRAgq3GSxySTnpiujuH8WS+FvBvhHxHPd6Pd6xqE1vezJdrJcfZowzqnnJwWZQqlupwc9SKFqk+9vxG9G/K/wCB7KTgGuc+H/iG78V+BdO1rUY4Y7m6Dl1gUhBh2UYBJPQDvUXhf4eeH/BdzPP4bhurRbiPbLC15LLG7ZzvKux+b3ryDwh4httf8JeFvBE0k9to9xNJBqd6ikJNLvd0sg/YuOWPpherVS1dl5fr/X/BH9lt/wBf1/Wh7dqdz4gi8SaRDpVhaz6TKZf7SuJZdskAC/JsGecng8H8OtbNedeL4o4Pi98NoYEWOONtQVEUYCgW4AAHpWPa+D9O8Z/FLx1aeIJbyfTYZrQnT4rl4YpXa3X532EMxAUYGcdeKLaK3n+dgatZvsv1/wAj12ivJfCf9sad8PfHei+HriaW40W+u7XSTK+9418tWRAW64LHGa87i8PfDjxlJ4etfDenapqviKa6t31f7W11nySMzNM7EKOMkFDycdRxSXvNJdbfj/l1E9E2/P8AD/PofT1FRWlrDY2cNpapsggjWONck7VUYAyeegqWh+Qle2oUUUUDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiuH+JnxCj8D6bEkUkEV9dRyvFLdRSPDEEXq4jGeWKqOnLdeOeO8J/Gi5uNW06PXZYmtNTht2hiNsyXKGRmRpDsLIIg64G4hsMD7Ej7z0/r+rA9Nz2miuL8SePf7AXxDE1tcyXGn23m2pi025niJ8rcPNkjUqo3dclcDn3rSHjG2GoLbyWd2YFljtptQUILeK4cLtiOX3kkugyFKgsAWyDgj72wPRXZ0VFcjL8QYUcrD4f1m43RSzQmOOECdImCysu6UY2kj723dkbd1OufiT4etvElporXKNcXPlDd9ohTy2lAMamNnErFty/cRgM8kc4FrawbHWUUySTywCVZh3KjOPw6/lSpIsiB42DKehFADqK4XxX4yu9F8RXFlBrGiWhgs47iGwvYWe51B2aQeXERKpydiqMI5y3Q9K2rbxfb3Opx2v2C8jglme2iv2EZgknQHfEMPvBBRxkoFJUgE5GTpcbTR0FFcf4A8Rat4l09b7U7iFkkt45PJj0S5swjOM/LLK7LMByMoMdDnkVXfxvfR6HfSvBb/AG6LUZLeBNjbHhWRhvI3Z+6jjOcbl6c4ptNOzE9L36HcUVzcnjjTofFU2gTxSxXUcDzoWlhPmqoycRiQyjjOCyKpwcE8ZSDxtbzWV9cyaVqNsLS1S8VJxChnhfdtdT5m1R8pz5hQr1bApdL/ANf1oHW39f1qjpaK5FPiLptzoFtqmm2V3qP2hZnFtaS27uiQnErbjKI2Ckr912zuGM84bZ/EzQ7zxFbaKC0N5OqZSS5tt0cjJvEZjEpcnaR8yqyc/e4ODrYNlc7CiuM/4WVafZftX9g60bY2gv1m8qHabbGWl/1uQF4ypw5z8qsASLbfELQh4yHhsTq15uEZYXEA2yFdwTyzJ5pOMHIQrz14OD+v6/L103B6bnUUVxV38RM+HrvUNO0TUDItgL6zE4iVbqM4BYfvMgLuXIbacHgGuvt55JrOOeS1lt5HQM1vIULof7pKsVyPYke9OztcOvL1JqKZFMkuduQR1VgQR+BrnfGviCbw/aaa8OpaZpS3d79nlvdUQvDCvlSPkjzI+SUCjLd+9IaVzpaK42x8eZ0xZJ7SXVZI1eae40uNRF9nV2UXIWSTJRtjEBDISAcbuCUs/E+p6j47utNtrqBLCCaNUUaJczeahgSUk3SuIoyd5ADDPA4ORQtdv6/r/PsFnZ+R2dFYGseIZtP8QWVnCkb22Fa+dgS0SyP5cWOeMvuySDwp+tWD4jtysflW9xK8t1NaRooUFpIg5PVgMHyyAc9xnHZX0uLrY16K47S/Hkt34c0u8uNA1B728tBdy2tt5JMUWBmXJlxsJPAyXP8Ad4ONbUtZnlttNTw89u82qnMFzOheKOPYX8wqCpbgABQR97qMVTTX9f1/V+wbOzNuiuP1DxNqnh7UI49WtZdSEdhJcXH9lwKqgI4zLiR8qNp+4HZj2DYJEz/Ebw+niz/hHzcp9o4VpPtEICuV37fLMnmn5cHIQrz14OF0v/W9g2OqorkpvGJn0u31FbW70qxa6hP2q+WJUnt2yS4wzFV2jPzhWAI4FWpfFiQYubm1uoLc2vni3e3BmIMoRWyHOMgg7Cu7B5wcrR/X4XFf+vnY6OiuaXxpG1q3/Em1Iait39k/swmATmTyxLw3m+Vjyzuzv6cdeK1dB1ePX9Bs9Wgt5raK8iEscc+zeFPTO1mHI5607MZoUUUUgGx/6tfoKdTY/wDVr9BTqAKmq2P9p6Ne2HmeV9qgeHzNu7buUjOO/Wq3hnRf+Ec8K6Zo3n/afsFrHb+ds2eZtUDO3JxnHTJrUoo2v5/pf/MDm/F/g2HxVHZzxX1xpeq6dIZbHUbXG+FiMMCDwykcFT1qh4b8BXen+IF1/wAVeIrjxJq8MLQW00lulvFbo33tkScBj0LeldnRQtNgeu55xefDrxZD4o1nVfC/j/8AsWHVrhZ5bX+xorjDBAn33bPRewFdf4Y03WtK0k2/iTX/AO3rzzCwu/sSW2FwMLsQkcc8+9bFFC0VkD1dzA0DwwdG17XtXuLz7Xc6xcpJnytnkxIgVIupzjk54znpTZ/Cgk+IMXieG78rOntYXVqYsi4XduQ7s8FTnscg9q6Gijt5f5W/IO/n/wAOeX2/wevrfSLrw/8A8JrqP/CMSLIINKS3RDEGJO1ph87ICfugrnpW9qXw9j1L4b6Z4WbU5YJ9Ljtvs2oQxgMksAG2TYSR1HTPfrXZUUdLen4bB1/rqcTffD+91nw7YQa74murjX9OnNxaa5b20dvJEx4x5a/KVI4K9xTvDvgG8svEEWv+LfElx4l1W2iaG0kktktorZW+8VjTjcRwWz0rtKKezuHSxBe2VvqNjPZX0Kz21xG0csTjIdSMEH8K8+t/hhr+mRLpmhfEPVbDw+oKrYm1ilmiQ/wR3DDcoHQcHFekUUgOYv8AwVHdX3haWC+lji8OzNIizZmecGIx4Ls2Qec5Oan1Lwv/AGh460XxH9s8v+yoLiH7P5WfN80KM7s8Y2+hzntXQUULR3/ra35CaTVv60d/zOB1D4calb69ean4I8XXXhr+0pfOvrZbOO6hlk7uqv8AcY9yM5rU1vwJB4g8LWWl6hqt+97YSLPbasGUXEcy5xJkADuRjGMfnXVUUraWH1uct4Y8Ma/pV7JdeJPGV5r7+WYoojax20SKSDkon3m4+8T6+tUrL4aWVv8AC5fBtxdeYEDOl7FD5bpMXLrKoycMrEd+ce9dtRT3VgWhytz4Our/AF/wnrGoass114fScSlbXaLtpYghb752dM4+b8Kt6L4X/sjxZ4h1v7Z539tPA/k+Vt8ny49n3sndnr0GK36Kd3/X3h0S7HnevaHF4P8AAfju+uJJdQi1aSe8eKJDE0SyRqhXcN2QMZLY6Z4rhbnxHq+g+HUvNJ+Nuk6w9vAotdIXS7aSS5bACxfI3mZJwM4z6178RkYPIrKsvC3h/Tb9r7TtC020u2+9cQWcaSH6sBmpSt9yX3Dbv+P4lzTZrm40m0mv4Bb3UkKPNCDny3Kgsv4HIqzRRVN3dyUrKwUUUUhhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHDfEr4an4h2sEC67d6Qiq0c6QLvS5QsrBXXIzhlBH41kTfB24uvGFjrs/iU232a3itJbXTrEWyXMEbBvLf5zwcDPbjgCvUKKI+7sD13Mq98PWl/aaxbzSTKmsQmGcqwyoMfl/LxwceueaqN4OtDqf2j7ZeC1aaO5k0/MZglnQLtlOU3gjYhwGCkqCVyTnoKKFpsD1VmY0fheyia3Ky3H+j21xbLll5WZlZyeOoKDH49aig8KpZalHd6bqt/ZLtiW4t4vJaO68tQql98bEHaACUK5AHoK3qKNv6/ruD1VhkkSTACQbgDnGeD9R3p4AUAAYA4AHaiigCrFp8UWrXGoKzmW4ijidSRtAQuRjjr85/SsuHwjawawt4t7eNbRzvdQ6cTH5EU77t0gwm8kl3OGcqCxIAwMb1FAGJ4c8OSeHLaO1TXNRv7SGFYYLe7W32wqvAwY4kY8DHzE0N4S0xrWSIiXfIJVM2/5wskvmsOmMbumRkD6mtuindsHruc2ngq1TU5Lo6jftE0006WhMXlxvKrLIQQm853k/MzY4AwOKlvvB9lfW3lG5uoWWC3hjlTYWj8h98bgMpUtu9QRx0rfopbf12Dv5/wBfoefeJvh/eXml2VrpkseomG5lupX1OWEM0rnO/wCe1mjznPAjUjOFYDKnf0rwvdafdR3b69fGWRVe+t40hEF3MECGQgxlkJwMhGUZGccnPRUULRWB66nP/wDCG6f/AGINL8658gaUdK3bl3eUVxuztxu464x7VPD4c+y65JqFlqt/bQzuJLiwTymgmfaF3HdGXUkBfuso+XOOTnZoptt7/wBX1G23uc8fBmnnSIdO8+6EUOmNpiPuXd5Z2/N93G8bB2x14rbtrd4bKOCe5munVArTy7VeQ/3jsCgH6AD2qaihtvcXW/UbHEkK7YlCj2HWq17psN/dWE8zOrWFwbiIKRgsY3jweOmJD0xzirdFIDE1nwxBrN0ZxfXli8sP2a5+yFB9phyT5bFkYgfM3KbWG44Iplv4WNlrct/p+tahawTyJJLp8aW5gcrGsYGWiMgG1F6OOnat6ihabDbbOa1bwBoGuXd9earaJc3t0oSK7lijaayCrhfIcrlMHLjr8xJ9qnt/CcNvrCXx1K/lSO4a5itHMYijkdGV2G1Ax3bycFiAemBxW9RQJ6nLR+BYrextra01vVbc20RtkmjMG82xxiA5iIKjAw2N45+bk1qXvh60utMtLO2eXTzYbTZz2pUPbEKVG3cGU/KSMMCCD0rVooDd3ZiDwxC9vLHd397dyTWclpLPM6b2VzktwoUH0AAUelJF4XS21WS6tNUvoLa4O6509fKaC4bYELNujLqSAuQrKPlzjk53KKPIDnbbwZbRWMVjd6jfahY280UttbXYidYBGcogIjDMBxy5ZuBznmnr4QshAITc3TRpGIY1LL+7jEokVB8vRdoUZycDkk81v0Ub7/10DyOL8Y+CptZ0+5TTFguHvL5bu4hvZIxHlYViGN8EyEYRTho25JIK4FdHoFpfWOg2ltqtwtxdxx4kdFUDrwo2qgOBgZCrnGdozitGijZf16A9WmFFFFAEa+ZsXaVxgdRR++9U/I/409P9Wv0FLQBH++9U/I/40fvvVPyP+NSVSutUitZvLMU0jY58tMgUAWf33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqh/bsP8Az63X/fA/xo/t2H/n1uv++B/jQBf/AH3qn5H/ABo/feqfkf8AGqH9uw/8+t1/3wP8aP7dh/59br/vgf40AX/33qn5H/Gj996p+R/xqgNchzzbXQ9/LH+NaSOHQMvIIyKAGfvvVPyP+NH771T8j/jUlM81fQ0AJ++9U/I/40fvvVPyP+NL5q+ho81fQ0AOT/Vr9BS0if6tfoKWgApLPpN/10/oKWks+k3/AF0/oKALFFU9S1jTdHhSXV9RtLCN22o91OsQY9cAsRk1DH4j0afSbrU7XVLW6srRWaee2lEyxhRuOdmecc460AaVFVdM1K01jTLfUNNm861uUEkUm0ruU98EAj8atUbBuFFFV77UbLS7RrrU7yCzt1IDTXEqxoCenJIFAFiisu48SaPbafa3z6hDJaXk6W9vPATKkkjHCgFM9xjPStSgAooooAKKpaXrFjrUM8umz+clvO9tIdjLtkQ4ZeQM4PfpV2gAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqK4/1Y/30/8AQhUtRXH+rH++n/oQoAlooqpJNLPM0NqQgTiSUjO0+gHc/wAqALdFVP7PjYfPNcs397z2X9AQP0rH1fTr+0ha4sr66eNeXRpSSo9Qe9AHR0V5+NSvj/y+XH/f1v8AGj+0r7/n8uP+/rf40AegUV5//aV9/wA/lx/39b/Grll4hvbWQebIZ4+6ucn8DQB2lFRWtzHd2yTwHKOOPb2qWgAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKpWn/Hqn+6Ku1StP+PVP90UATVnX19Bp1o1xdNtReAB1Y+g960azJtStLeZoppdrr1G0n+lAEelarBq1p5sHyuvEkZPKH/D0NXqppq1lJIqJNlmIAGxuT+VXKAJ4+Y1+gp1Iv3R9KWgApLPpN/10/oKWks+k3/XT+goA4L4sS20M/heS+0yXVbddTJeyhtxO8w8pvlCHhvpWdoNrPDrPiHxPonh258L6amkNDFb3Fstu0065bzPJGQMDjPQ57849D1XQbXWL7TLq5kmV9MuftMIjYAM20rhsg5GD2xVy+tI9Q0+4s5iyx3ETROUOCAwwce/NTZqLtvr+Vh6XV9tPzueat4g8Wap/whVlpWrw2k+taXJNd3E1qkmGCId6rgDcMnA4XnkUJ4s8UWXgDxGZ7mG+1XR9Ray/tD7OFUR5XMzRqMfKrE46cc5wc9hZeDNPsbvQ7iGa6L6Hava2wZ1w6MoUl/l5OFHTFc7448KPZ+C9bTRLa6v5dU1GO9uUEazNH8yljHF8okxsHyEnOeeKuTV3bb/7bT8BQT6+X5f5kPgTUtf1DxtqNrc+M4fEWl2NvG3mW1lCkcjyZ43p0K7egJzntUt/p9l4k+NLWPiGGO6tdO0pZrK0nUNG7O2HkKnhiMAc+x7Vm/C9fFEGtPA9vdQ6EInaZL3QoNLKynG0xpGSXJAOSeAB64rtfE3gvTfFE1tc3E15YX9pkQX+nz+TPGp6qGweD7jucYyaHo4v+uq/ryEtbr+uhzHxF0W20Twtp0Hhixs7GSTXbWSOMR7ITKWwCwXtwM47Cls/EXiDwzrniKw8SammuJY6UNUhkjtVgK8sDHtXORx1JJrdi+Hulx6TBYvealOYr+PUHubi682WaZDwWLAjGAAQAOAPrWm3hqxk8SXWtSmSSa6shYywuQYjGGLdMZyckdcY7VOtmvX/ANJSX4ofVP0/PX8Dzfwd418ZXviGwl1S31m60+/BMyS6CLe3tQVLBo5lYl1BwAW6g561veDbzxZ4s+z+KG1+3tNIuJ32aOtir/ulJTmXIYPxn0B7Y+WtbQPh9YeG9SW4sNV1p7aLd9n06a/Z7aDP91O+ASBuJ656802w+HOl6Xr51HT9Q1e3g883H9mR3rLaeYereWOevOM47YxxV3V/6/pi1t/X9L+vnwfhXxNcvrFz4T0i8bTp7rX7yS4v2hDbEDlhFHuUqZGCnrwADwTxXtCgqoBYsQMFj1PvxXLSfD3SH0S504TXaedqLamlyjoJoJy4bcjbcDGMcg8E11ESGOJEaRpWVQC7gZY+pwAM/QCpXwpen5IOv3/mx1FFFAwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACorj/Vj/fT/ANCFS1Fcf6sf76f+hCgCRjhT9Kq6WM6XA/8AFKvmMfduT/OrTcqfpWfp0wt3NhKdrKSYc/xp149x0x9KANGggEEEZB6g0VS1XU4dLsmmlI3kYjTu7elAHFi0aTVpLO35ImaNc+gJqZ7CJop3tbgy/Zz+8Bj25GcZXk5/SqthdyW16l2RvcMWYHvnr/Orhu7W3guVs/OLXA2/vFACLnJHBOf0oA14PJXUNPgSaUJ5CusXlgIxwTuPzde/Q/WuduZTNOztNJN6PJ94/qf51fj1OFdStLgrJshgEbDAySFI4596ywMnApvcDqPCUrNb3MR+6rKw/HP+FdDWXoGntY6fmYYllO5h6DsK1KQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVStP+PVP90Vdqlaf8eqf7ooAmrjdZ/5C03/AAH/ANBFdlXG6z/yFpv+A/8AoIoAgsv+Qhb/APXVf512FcfZf8hC3/66r/OuwoAsL90fSlpF+6PpS0AFJZ9Jv+un9BS0ln0m/wCun9BQBYooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqK4/1Y/wB9P/QhUtRXH+rH++n/AKEKAJarXVjDdptlGRnI9QfUelWaKAM7+zblV2x6rdKvphGP5kE/rVKTwnbTzGW6vLuaQ/xO4P8ASt6igDDHhSxH/LW4/wC+l/wpf+EUsf8Anrcf99L/AIVt0UAYn/CKWP8Az1uP++l/wq3Z6JZWTh44y8g6O5yRWhRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVK0/49U/3RV2qVp/x6p/uigCauN1n/kLTf8AAf8A0EV2VcbrP/IWm/4D/wCgigCCy/5CFv8A9dV/nXYVx9l/yELf/rqv867CgCwv3R9KWkX7o+lLQAUlp0l/66f0FLUUlvHKcsM0AXKKofYof7o/Kj7FD/dH5UAX6KofYof7o/Kj7FD/AHR+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/wB0flQBfoqh9ih/uj8qPsUP90flQBfoqh9ih/uj8qPsUP8AdH5UAX6KofYof7o/Kj7FD/dH5UAX6KofYof7o/Kj7FD/AHR+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/wB0flQBfoqh9ih/uj8qPsUP90flQBfoqh9ih/uj8qPsUP8AdH5UAX6KofYof7o/Kj7FD/dH5UAX6KofYof7o/Kj7FD/AHR+VAF+iqH2KH+6Pyo+xQ/3R+VAF+orj/Vj/fT/ANCFVfsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9U7UYtkz6CmCziBztH5VYAwMCgArjdZ/5C03/Af/AEEV2VcbrP8AyFpv+A/+gigCCy/5CFv/ANdV/nXYVx9l/wAhC3/66r/OuwoAsL90fSlpF+6PpS0AFFFUrrVI7WbyzFNIcc7FyBQBdorL/t2P/n1uf++B/jR/bsf/AD63P/fA/wAaANSisv8At2P/AJ9bn/vgf40f27H/AM+tz/3wP8aANSisv+3Y/wDn1uf++B/jR/bsf/Prc/8AfA/xoA1KKy/7dj/59bn/AL4H+NH9ux/8+tz/AN8D/GgDUorL/t2P/n1uf++B/jR/bsf/AD63P/fA/wAaANSisv8At2P/AJ9bn/vgf40f27H/AM+tz/3wP8aANSisv+3Y/wDn1uf++B/jR/bsf/Prc/8AfA/xoA1KKy/7dj/59bn/AL4H+NH9ux/8+tz/AN8D/GgDUorL/t2P/n1uf++B/jR/bsf/AD63P/fA/wAaANSisv8At2P/AJ9bn/vgf40f27H/AM+tz/3wP8aANSisv+3Y/wDn1uf++B/jR/bsf/Prc/8AfA/xoA1KKy/7dj/59bn/AL4H+NH9ux/8+tz/AN8D/GgDUorL/t2P/n1uf++B/jR/bsf/AD63P/fA/wAaANSisv8At2P/AJ9bn/vgf40f27H/AM+tz/3wP8aANSisv+3Y/wDn1uf++B/jR/bsf/Prc/8AfA/xoA1KKy/7dj/59bn/AL4H+NH9ux/8+tz/AN8D/GgDUorL/t2P/n1uf++B/jR/bsf/AD63P/fA/wAaANSisv8At2P/AJ9bn/vgf40f27H/AM+tz/3wP8aANSisv+3Y/wDn1uf++B/jR/bsf/Prc/8AfA/xoA1KKy/7dj/59bn/AL4H+NH9ux/8+tz/AN8D/GgDUorL/t2P/n1uf++B/jR/bsf/AD63P/fA/wAaANSisv8At2P/AJ9bn/vgf40f27H/AM+tz/3wP8aANSisv+3Y/wDn1uf++B/jR/bsf/Prc/8AfA/xoA1KKy/7dj/59bn/AL4H+NH9ux/8+tz/AN8D/GgDUorL/t2P/n1uf++B/jR/bsf/AD63P/fA/wAaANSisv8At2P/AJ9bn/vgf40f27H/AM+tz/3wP8aANSisv+3Y/wDn1uf++B/jR/bsf/Prc/8AfA/xoA1KKy/7dj/59bn/AL4H+NH9ux/8+tz/AN8D/GgDUorL/t2P/n1uf++B/jR/bsf/AD63P/fA/wAaANSisv8At2P/AJ9bn/vgf40f27H/AM+tz/3wP8aANSisv+3Y/wDn1uf++B/jR/bsf/Prc/8AfA/xoA1KKy/7dj/59bn/AL4H+NH9ux/8+tz/AN8D/GgDUorL/t2P/n1uf++B/jR/bsf/AD63P/fA/wAaANSisv8At2P/AJ9bn/vgf40f27H/AM+tz/3wP8aANSisv+3Y/wDn1uf++B/jR/bsf/Prc/8AfA/xoA1KKy/7dj/59bn/AL4H+NH9ux/8+tz/AN8D/GgDUorL/t2P/n1uf++B/jR/bsf/AD63P/fA/wAaANSisv8At2P/AJ9bn/vgf40f27H/AM+tz/3wP8aANSisv+3Y/wDn1uf++B/jR/bsf/Prc/8AfA/xoA1KKy/7dj/59bn/AL4H+NH9ux/8+tz/AN8D/GgDUorL/t2P/n1uf++B/jR/bsf/AD63P/fA/wAaANSisv8At2P/AJ9bn/vgf40f27H/AM+tz/3wP8aANSisv+3Y/wDn1uf++B/jR/bsf/Prc/8AfA/xoA1KKy/7dj/59bn/AL4H+NH9ux/8+tz/AN8D/GgDUorL/t2P/n1uf++B/jR/bsf/AD63P/fA/wAaANSisv8At2P/AJ9bn/vgf40f27H/AM+tz/3wP8aANSisv+3Y/wDn1uf++B/jR/bsf/Prc/8AfA/xoA1KKy/7dj/59bn/AL4H+NH9ux/8+tz/AN8D/GgDUorL/t2P/n1uf++B/jR/bsf/AD63P/fA/wAaANSisv8At2P/AJ9bn/vgf40f27H/AM+tz/3wP8aANSisv+3Y/wDn1uf++B/jR/bsf/Prc/8AfA/xoA1KKy/7dj/59bn/AL4H+NH9ux/8+tz/AN8D/GgDUorL/t2P/n1uf++B/jR/bsf/AD63P/fA/wAaANSisv8At2P/AJ9bn/vgf40f27H/AM+tz/3wP8aANSisv+3Y/wDn1uf++B/jR/bsf/Prc/8AfA/xoA1KKy/7dj/59bn/AL4H+NH9ux/8+tz/AN8D/GgDUorL/t2P/n1uf++B/jR/bsf/AD63P/fA/wAaANSisv8At2P/AJ9bn/vgf40f27H/AM+tz/3wP8aANSisv+3Y/wDn1uf++B/jR/bsf/Prc/8AfA/xoA1KKy/7dj/59bn/AL4H+NH9ux/8+tz/AN8D/GgDUorL/t2P/n1uf++B/jR/bsf/AD63P/fA/wAaANSisv8At2P/AJ9bn/vgf40f27H/AM+tz/3wP8aANSisv+3Y/wDn1uf++B/jR/bsf/Prc/8AfA/xoA1KKy/7dj/59bn/AL4H+NH9ux/8+tz/AN8D/GgDUorMGuRZ5trke+wf41pI4dAy8gjIoAWuN1n/AJC03/Af/QRXZVxus/8AIWm/4D/6CKAILL/kIW//AF1X+ddhXH2X/IQt/wDrqv8AOuwoAsL90fSlpF+6PpS0AFJZ9Jv+un9BS0ln0m/66f0FAFiiiigAooooAKib/j7j/wBxv5rUtRN/x9x/7jfzWgCWio554bW3knuZUhhiUvJJIwVUUdSSeAKz7DxPoOq3X2bS9b069nILeVb3ccjYHU4Uk0AalFZ2ma/pmsXV/babdCebT5vIulCsPLf05Az06jIrRoAKKKhur21sY1kvbmG2R3WNWmkCBmJwFBPcnoKAJqKzNQ8TaDpN19m1XW9Osp9obyrm7SNsHocMQcVft7iG7to7i1mjnhlUPHLGwZXU9CCOCKAJKKKKACiiigAooooAKKKKAIrf/Vn/AH3/APQjUtRW/wDqz/vv/wChGpaACiiigAooooAKKKKACoGY7jyevrU9V2+8frVRJkG5vU/nRub1P51F8/m98ZqQdaskkDH1NIZNvUt+AJoFRSgluQuB056/pUFEofd0LfiCKjLZu05PCN/NaIwNhBC7f8+wqExgXUZKpgq3G3nqtAiyZdpwS35GlL46tj6mq15cQWdvJc3dyltBGAXklZVRBnqSelSKQ8RMZ3hhkFTkH8e9AD/PT/noPzpTKAcZb8jUSlgpyGPPr/8AXpXwZcZ9MjmgZNuPqaTzBnG8Z+tRADYcADkA4oYHc+OmRkY56UCJgxPQ/rRk+ppikFzjoQDVXVdWstEsDe6nN5FurqhfYzcswUDABPUigC7k+poyfU0lFAC5PqaMn1NJRQAuT6mpR90VDUo+6PpSY0LRRRSKIrn/AI9Jv9xv5VLUVz/x6Tf7jfyqWgAooooAKKKKACiiigAooooAKKKKACiiigAooooAiX/j7k/3F/m1S1Ev/H3J/uL/ADam3t9aabaPdajdQ2lumN808gRFycDLHgc0AT0Vm6d4k0PV7hoNJ1nT76ZV3mO2ukkYLnGcKSccjn3q/NMlvBJNM2yONS7sewAyTQ9FdhuPorEs/GOhX9tpdxaX4ki1aRo7JhE481lzuHI+XG0/ex0rboAKKKKACiiigAooooAiuf8Aj0m/3G/lUtRXP/HpN/uN/KpaACism98V+HtNu3tdR17TLS4jxvhnvI0dcjIypORxWlBPDdW8c9tKk0Mqh45I2DK6kZBBHBB9aAJKKzrnX9Ms9ds9GuboJqF8jvbw7GO8KMscgYHA7mpNJ1ix1yyN3pc/nwCR4i+xl+ZWKsMMAeCDQBdooooAKKKKACiiigAqKL/WT/74/wDQVqWoov8AWT/74/8AQVoAloqlqWs6Zo0aSavqNpYJIdqNdTrEGPoCxGafp+qWGrWxuNKvra+gDFTLbTLIoI7ZUkZ5oAtUUjEKpJ6AZNVNJ1ay13S4dR0qbz7ScExybGXdgkHhgD1B7UAXKKKKACiiigAooooAKKKKACiiigAooooAil/1kH++f/QWqWopf9ZB/vn/ANBapaACiq9jqNlqdt9p028gvIMlfNt5VkXI6jIOKLHULLU7b7Rpt3BeQbivm28qyLkdRkHGaALFFFFABRRWRbeLfDl7eJa2ev6XcXEjbUhivY2dj6BQck0Aa9FFUp9YsbbWLTSp59t7eI7wRbGO9UxuOQMDGR1NAF2iiigAooooAKKKKACqVp/x6p/uirtUrT/j1T/dFAE1cbrP/IWm/wCA/wDoIrsq43Wf+QtN/wAB/wDQRQBBZf8AIQt/+uq/zrsK4+y/5CFv/wBdV/nXYUAWF+6PpS0i/dH0paACks+k3/XT+gpaSz6Tf9dP6CgCxRRRQAUUUUAFRN/x9x/7jfzWpaib/j7j/wBxv5rQBjeOf+Sf69/2D5//AEA15bpVjB4ht/Ctv4d8EX2k3tnNbXNzrE1glqjRoBvKyDmTdngHr1r2XVdOh1jR7vTblnWG7heGRoyAwVhg4yCM8+lO06xj0zS7WxgZmitYUhQuQWIUADOO/FEdHf0/C4S1SXr+Njz3VPFut23hvx3dQXu2fSb4RWTeUh8pcJxjHzfePXPWrGlal4t0vx5pen+IdXttTg1mzmnFvBarCtpIgVtqN95l5xlua3rrwJpl3puvWUk92I9dn8+5Kuu5Gwowny8D5R1zV278O20+t6frIaZrvTIJYoIw4COHAB3cZz8o5BFTHRK/b9P8wlrou/6r9LnlkPirxfquqaWsXjG2srzUdSe1n0SHT4pJbBVLZLbvmIwvJOOuQTXbfFH/AJF3Tf8AsMWf/o0V5h4dsPGWlatCmh6Zf2epGUrIk/hyCO3279zq16WLsmAcNyWwMc4r3DXtAtvEVjBbXzzRpDcxXKmFgCXjbcAcg8Z61Vvdj6r8LA/il6P9TzjxLdaXa/F7UDq/hS78SI2mQBIrXTluzCdz/MQ33c9M11Pww0e80fwtOt9Zvp63V7NdW9i7Am1icgqnHT1x2z68Vvw6DaweKLrXUkmN1dWyWzoWGwKhJBAxnPJ71p0R0X3/AJ3CWr+78rBRRRQAUUUUAFFFFABRRRQBFb/6s/77/wDoRqWorf8A1Z/33/8AQjUtABRRRQAUUUUAFFFFABUDKdx4PX0qeimnYTVyvtb+6fyo2t6H8qsUU+YXKRBT6H8qNvOdvPripaKVx2IdnOdvP0qNk/0yM7edjc491q1UTf8AH3H/ALjfzWi4WOW+JYx8NNcyMD7Mev1FZOr3niGbxNougeH9Th06K60pppZJbZZim0qNyqep5xgnGCe+K7TXtFt/EWg3ek3ryx293H5cjQkBgPYkEfpUA8N2Y8Q2WseZP9os7NrONdw2FGIJJGM5+Ud/wqVfmv0/4Ev80DWmn9ar/JnlniG+13WPhhdC+1WPz9M1n7FcSrapi62yoEbHRCCQcDrjFavivxB4m0KbTPDdvf31/qL273VzqFjoyTyuu/CgQ7goA6E8/wAPrXXS+AdIn8Paro8z3T2+qXb3kreYA8crMGyhA4wQCMg++ar3nw40++0vT7e41bWmvdOL/Z9WF7i8UOcspkxyMccjgcVV9P67JfmFld/h97/TQ5qTxV4r/wCET0V2hktNUudXGnsdQsvI+0IVba7R87c8EhT1BA4rYivNc8MeJ9KtPEWuHUrC+tpkad7WOELOhLg/LyAYwRjJ+7nvW0fBdk+naTaT32o3H9l3i3kc1xceZJLIufvswOQcngY9sVY8U+F7LxbpAsL+a5t1WQSJNayBJEIBHBIPUEg8dDQ2+m9/0S/zYcqej/rV/wDARw1z4o1keCbK+OtvZ3utXUstnFHpwurhoeTHHFGMBjtC5L/3uo4rKu/EWo6/8JtR/trzTd2Orw2zST24gkcCWMgvGDhG+bBA9K9E17wPp2u2Wmwfab7TZNL4tLnTp/KliUrtKhsHggDPHb61UT4aaJH4a1PREmvhbalcC6lkM+6VJRtO5XIJzlAcnPJNNSSd/T8Gv0FKPNG3e/43OqwfQ0YPoaW2hNvaxQmWSYxoEMkpBd8DGSRjk1JSuFiLB9DRg+hqWii47EWD6GpR90UUUAlYKKKKQyK5/wCPSb/cb+VS1Fc/8ek3+438qloAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIl/4+5P9xf5tXHfF/n4YalhBId8HyH+L98nFdiv/H3J/uL/ADaqPiLQbXxNocul38k0cErIzNCwDDawYYJBHUDtR2GnZnF2M8mhaFq2rXng7R/A01vABFfZiuA+48giEBuoXjuSODiqfgPxhr914m1DRtbub+8Qaeby2uNQ0pLF/lbblUUnchyCCeeDXoWvaFZ+I9CudJ1ESfZ7hQC0bbXUgghgexBAP4Vi6J8PdO0TVm1RdR1W/vpLR7SSe/u/OZ0Zg3JI4IxgYwMdQTzSd3f0/T/MFay/rsclZare65afDPUtUm8+7uLuZpZNiruPluOigAdOwq+vizWj4Q8e3pvf9I0i/uYbJ/KT90iAbRjGGxnvmt9fh7pkeiaHpsN5fwroc4mtZ45VEpPOQx24IOcEADIqnq/wp0PWdQ1C4ubzVY4NRJkuLKG8KW7S4wJdmOWBAIySMjp2py3lbrf9P8mKGijfpb9f8yjqereKdR8V6TomiatDp63ujC7nuZLVJTGwYZdVOASeFwTgAk9QK5vW/HXjF/EWoW+g/wBsSxaTN9mCWmgrdR3ciKNxlk3ApubPCDhSCK9Qh8M2cGv2mrpLObi0sfsCKWGwx5ByRjO7j1x7Vl6p8OtM1LXpdWg1HV9LnuSv2tNNvWgS728DzAPbjgjqe/NN76ef56fgC218vy1/H+tTpNPuHu9NtrmaF7eSaJZHhkXDRkgEqR2I6VYpEUJGqAkhQBknJP40tD30Er21CiiikMiuf+PSb/cb+VS1Fc/8ek3+438qloA8du4Lmb4o+K/s3gSy8VgPbbnup4I/s/7kcDzFOc+3pVjx54p1fQ72Sz8LanJbpplqjvpml6KtysC7cjz5CQsacYG3kDt0r0bT9AtdN1zVNVgkmafVGjaZXYFV2LtG0AZHHXJNYmtfDbSdc1q61Ce+1W3F9GI7y1tbwxw3OFKguoGSQMd8cdOuVrypL+tCtG22VrfxVqF/4n8GrFIIbTWNNmuri3CKcsI0ZeSMjBY9DXLaRreoaJ4B0Z9LuPIa68UvazHYrbo3nk3LyDjOByOa9CtfB2n2d5oVzHNcl9DtGtLYMy4dGVVJf5eThR0x9Kz3+G2kPoV7pJu9RFtdXpvoys4DWku7dmIhflGexz1qnZTUl5/+lJ/kRG9mn/Xu2/Mhv/EGpweLvEllFc7bex0Rbq3Ty1OyU7/mzjJ+6ODkVzcvirxdpPw9tvE2oakt5caulvBZ2NtYKwt2frJwQZHKgkLwu446V1uk/DrStIfUZYrzUrm41O0+y3dxd3PmySjkbySPvYOPTAHHrfm8HaTdeC4vC97HJc6fFAkK73w/yY2tuXHzDAPH8uKm1l/Xd3/CxXX+uyt+Nzmfhx4g8Tahqd7Y+IodXmgWISw3upaOLBg2cNHhWKkYwQev3vavQ6wvDfhaPw2JsaxrGqPNgF9TvDOVA6BRgADr2zzW7VMlBRRRSGFRRf6yf/fH/oK1LUUX+sn/AN8f+grQB578VpbaHVPCcl/pcur2630m+xhtxO8w8o8CM8N6/hXP6JrMWkw+L/HHh3RBpekx20dtDYOioXuUO0s8SH93tLAEcZBJ7mvU9U0C11bVNLv7mSZZdLmaaERsArMylTuyDkYPbFUj4K0s6lq1yTObfWYvLvrHcPIlOMeZjG5XxxkMPXrzUpNX87/kl/mPRtX8vzbOL8E+J/F154hFrrcOtXVjdQSM01/oS2SWzgZUK6sQwPI+bn7uO9YXh7UfFfhj4Z6P4jg1i1fSYJhE2kfZB+8jaZlLGUndvy3QYHA6859L8O+BbTw1Oz22r61dxeV5MNteXxkht0/uomABxgc5xge9Zdh8IvD9hNZbbvVp7SykEyWE94Wt2mBJEpTA+bJ7YHt1zomrr5fm/wBCdeVr+tivqGp+KvEninXLHw1rUGiW2hLGp32azNdyOm/DFvuKMYyPUnntStvG2v8AjC38N6foVzBot5qlnLdXd41v53l+W2wiNGODlgepOAetdJ4g+HemeINWk1H7fqmmXFxGIro6bdeSLpBwBIMHdgZHbg/SpdV+H+jalpum2lu13pTaUuyyudOnMU0CkYKhznII65yTULbX+t/+A7fIb3/r+vmcF4n1bX9U+GfinTdR1OP7ZoV0ILm5itV230JAwCOiN8wJ29MY716d4as9SsdBgh1nVf7VucbvtH2dYPlPRdq8ceveqFr4D0W18JXnh8rcT21+Wa7nmmLTTyNjMjP/AHuAemOOlaXh7RB4e0lbBdRv9RVGJWbUJhLIAf4d2BwOwql1+X/BE+nz/wCAadFFFIYUUUUAFFFFABRRRQBFL/rIP98/+gtUh+6fpUcv+sg/3z/6C1Snmk9UB4P4K1O40fwTJpNnvWTxHG39ntnOLgzGCXA9l2SfTd6Vt+HL/wD4Rj4T3MWn6nHpTLrFxa28r2rXLn94QFjjB+Z+OM5Hr6132ieC9I0PTtMtIY5Lj+y5JZLWa4YF0aQtu+6AD94jp6d+apXHw60m48PtpP2rUIlF+2oRXUM4SaGZmLEowXA6kcg8H15pvd2/pXVvuVynZv5/o/8AgHN+CvEXibxJpfiTSLvUby01TTxG9tfXunR20y71JAeH5lAyv4g5z6aHw68War44uptRlnS2sLGJLWS1jMb+dc4y8m4AkJ024IB59KvW/wANNNtLDVraDVNXD6xFHFe3Mlysk0oQMCdzqeWDEH9MVox+CtLttUe9sHuLIS2IsZre3ZVjljUbUJGM7lHAYEcDFO+t/L8bf1+fQm3T+un9fh1OgP3T9K+btMfTNU+H9j4es/Cc3/CRahcOlprEtrHDGzCYsStwTuYqoxgemK+gdA0S28O6BaaRYvNJb2sflo0zbnIznk4A7+lYy/DzSF8GW/hsS3f2e1m8+3ufMUTwyby4dWC4BBJHTpRon9w0/dt1/wCAzkPGfjHxLD4qk0Hw++rRDT7aJp59N0Vb95ZHGfm3sAi4xjGSTu9KZf3XiLxD4l8DzREaFrFzYXgma5tCTAQFDMImPXjIDHHPOa7LXPAFjrl9BqB1PVtP1OKAW73+nXQglnjHO18LtPPPAH5ACjWPh7petHTXnvdUgm0yB4bW4t7xllj3bfn3nLFsLjJOOTkGktN/P8n/AJ/1uS1fReX6HKDxz4i0bQNc0++mttR1nTtTh0+3vmh8uOTziCrui8DAz046DnknRttd8Q+EfEr6V4o1ZPEEE2mzX8U8dmsEkbRcshVOCCOh65rctfh5oNv4Uu9Aljnu7e+cy3U9zKWmmkJB8xn/ALwIHT0+tL4e8B6doF9PfPe6lq97NF5BudVufPdIs58teAAueelGv9elvz1H/X4/5aHIWviTxhYaZofizVNXtLvTtXuYYpNJis1QW6SnClJMlmYccH1NTeGdO15vjN4nd/EW6C2e2a4h+wxj7RGyOY492crsBxkct3rc074W6HpuqW10l3qk9tZy+dZ6bcXhe1tnzkMiEZBGTjJPWtKXwXZP4zHiW3vtRtLplVbiC3uNsF1tBC+YmDuwDjqOgpq1/wCtNvv6h0a/rc6KiiikAVStP+PVP90Vdqlaf8eqf7ooAmrjdZ/5C03/AAH/ANBFdlXG6z/yFpv+A/8AoIoAgsv+Qhb/APXVf512FcfZf8hC3/66r/OuwoAsL90fSlpF+6PpS0AFJZ9Jv+un9BS0ln0m/wCun9BQBYorzX4x/wBj+X4a/wCEm/5BP9pH7V9/7vlt/c+brjpWD4a1rRfDF74h1zwZHdt4QtNPVjG5lEU15uAAjMnIOCATjuO2KSd7/wBdL/8AA9R22t/Wtj2iiuC0zxX4psvEOlWfjKw0yK21vcLR9Pdy0Dhd2yXdwSRxleMiqlp4o8b+ILbVptHtNEtrXTrm6tmluzLumKMdu0KeMDGSTyegFD0V/X8BLVrzPSKib/j7j/3G/mtcd8KrrxFfeCrS58Rz2txFLCjWksbyPO685Mxfq3TpXYt/x9x/7jfzWqkrOwk7q5LRVXVNQh0nSbvULo7YbWF5nPsoJP8AKvJfhhq1pZ+LLdF1O3urjxNYte3ccVwshiuw7OVIBO0+W+MHH3PrSWrt/XX/ACY3or/1/Wp6/dXdvY2slzezxW9vEN0kszhFQepJ4FSKyuoZCGVhkEHIIrx7xj4o8S+JPBPiS70/T9OXw3CZLTMsri6k2MFMg/h25/hODgV0134l8RTa5beHvB9np0k1rYRXV5PqTuqBW4VFCc7jjOeRSTv+H43f5K4PT8f0/VnbWl7a38PnWNzDcxbim+GQOu4HBGR3B4qavIvDnifUfDXwss7600+O4urnXZLd7Rn675nyqtwM54BPHtVvxT8R9d8IRWOm6xL4ft9auVeeSZluWtYog2FXCAuzNzzwBtoTuk/62T/UdtX/AF1aPUqK8sf4qaldeBtP1TTYdNS4mvmsrm+uRN9igK9HOAHVXyuM9M89K0dc8ba9pfg7SL5F0M3N9ceTLqImkl0+EZIDlkG4BiAB2GeTTen9dxf19x6FRWX4bv7zUvD9td6i+nyXEgO6TTZzLBJgkbkY9jjOOcdM1qU3oJO4UUUUhhRRRQAUUUUARW/+rP8Avv8A+hGpait/9Wf99/8A0I1wvxQ0e/1P+yZf7NutZ0O3kdtT0y0mMckowNrgAgvtIJ2g5Jx9Qho7+ivGtW1OHTfg7qU3w6ubmxhtroJd2t/NMtxp+SAY4+codxB6kctzmuk8R+KvE/hbwpZ3GrXHhi21CRm86eaWfyQoI2qkYBkdiDzjpg9qb01Ek3b5/geg0V5pB8T7+5+Hen69Z2FtdXkuppp8sEZZUlJYjMZbBXdwRu6Z5qp4hvviRb+IvDNs1xoEVzdSzbY4HuFhdgjHbLzll24I4+97Udf68v8AMOl/66/5Hq1ISFUliAAMkntWXrHh6w8T6GuneJLZLqJtryxxyOi7x3BUg4z715z8LvBHh1Dq2rDTQb3T9Wu7e2kaaQhI1+UKV3YPBI5BPNLvfp/X6h2PVLK+tNStEutOuobu3kzsmgkDo2Dg4YcHkEVPXl1l4y1Kw+H/AIVutB0TS0n1e+NqbKFDbwrkycrg/LyoJJz39aZ/wmnxC8/XdN/svw+b/Q0W4ubkSy+S8bR71RE+8XODySBxgjuaejfl/X6grs9Uory/xL8WzpuhaDNZfYLO71e0F2X1ATPDAuB8uIlLsSSQDgDjmun+H3i//hM/DTXziDz4J3tpmtw4idlwdyBwGCkEHB5HQ0Wbv5Cvt5nU0UUUhhUTf8fcf+4381qWom/4+4/9xv5rQBLRWbr3h7S/E+ltp2uW32q0Zw5j8xk5HQ5Ug/rXnHwp8EeHkn1PVl0//TdP1i6traXzpD5ca/KF27sHgkZIJoWrf9dv8weiPUbK/s9StRc6ddwXcBJAlgkDqSDgjI44NWK8ssvGWo6f4L0KfQND0pJ9T1eWy+xwRm3i+9IAwwflPyAk8554pP8AhNPiF5+u6b/Zfh83+hotxc3Ill8l42j3qiJ94ucHkkDjBHcnS/8AXT/Mdtbf1vY9UpskiRRtJKyoiAszMcBQOpJrzHxL8WzpuhaDNZfYLO71e0F2X1ATPDAuB8uIlLsSSQDgDjmmP42PjL4aRhjCs17q0OkXL2u8RyBpF3sm4BgrITweRnFFm20vT8bfmLTRv+uv5HqEM0dxCk0EiyxSKGR0YFWB5BBHUU+vPvFnjPWdE8W2+i6UuiWFsLYTLNrMskS3XODHE6/KGAwMN/eHGKz/AB18Vbjw94i/sbT59Hs54IUkuJdSW4lVmYZ2IIUJ4GDlsZ3Dii63BJ7HqNRtcQpcpbtNGs8il0iLDcyjGSB1IGRn6ivPx8Q9U1+20O18HWNmdV1S0a8lN+7eRaxq20524ZssCBj61b8SS6nY6T4d1jWY7SPVrPU4YpjZu5iZJW8pwpYA4IYHBzggcnFO2tn3t+NvzFfS/lf9TuaKKKQwooooAKKKKAIrn/j0m/3G/lUtRXP/AB6Tf7jfyqWgAorwzxN/wgX/AAtbxR/wsEMT5dr9jC+fknyfmx5fH9373+NaMfjvVfA/w40G21Rki1S+aUQy6yJSIIEYlTKsYLk7SqgDpkZ6ULa42rO39bXPYqK8W1X4h694i+Gs97o1zp8NzZ6hFbXdzatPGsgZkKNFkBgCTtYN2B9RXV6r4l8Y6VdaBo5s9HudZ1VLkOY2lW3iZMFGyfm2hTlhjJPAxTs/69Lk3v8A1/XY76iuLg8WappGqajY+LxYobXS11GKWzR1RwoImX5mJOGxjocEcVq6VDP4o8C26eK7aEvqVqDdW8AeNQrjO37xYEAgE5656Uul1/W/+TH11/rb/NG/Ve11CzvnnSyu4LhreQxTCKQOYnHVWx0Psa8l8KfDrws3xP8AEtsdL/c6RJZyWS/aJf3TMhYnO7LcgHnNa1x4tn0Pw94v1PS9J0yK50/WBbqsUHli4yyAtIQfmc7z8304o7el/wAv8x2d7f1tc9MorzQ+K/iGvib/AIR9tH0EXt5a/bLWT7RL5drGGwRL3dui/JgZOeRnDbn4rTWXw3ttZvbe0g1Se8ewIYyG3jlUsGkO0FygC5wMnnGe9H9fjb8xf1+F/wAj02iuD+G3xAl8YvqFpeSWE9zZbH+0ackywyK+eNsqhgQV57HIxXeU2rCTuFFFFIZEv/H3J/uL/NqlqJf+PuT/AHF/m1ch8Wv+SbX/AP11t/8A0clHVIDtKKxfFfiKLwp4Vu9YmhNx9nUbIVbaZHYhVXODjJI5wa5/SfFHiiw8Vafo/jaz0tP7Wid7KXTWk+R0G5kkD9Tg9Rxx3zwLVh0ud1RXkknxC8b3sdhqGlWegW+napqR0+0ivDM08bAsuZNpAHKHoCRkcd69bGcDPXvijpcHo7BRRRQAUUUUAFFFFAEVz/x6Tf7jfyqWorn/AI9Jv9xv5VLQAUV4z8SdatLjxldz/wBpW9vc+FbaG4s4ZLhY2muGkWR1UEjd+7QDAz96ux1rxlqVzqGk6T4Jgsrm/wBStPt4nvnYQQ2/GGIX5iWJwMULVX/r+tGwejt/X9ao7Wq6X9nLfS2UV1A93CoeWBZAZEU9CV6gH3rzbxPqHxBg8ReFLaCTRbe6uWlVo0muPJllVGzvxgmPbggckN371rHxFFo/izxLPqOnWCPpulQXU91bQYmnJVsoXPJX5AFBpXS38/wVx26en52O7orzvT/Gnim1vtFuvFGnaXBo+vSrDa/ZJZDPbM67oxJu+Vsjj5cc8+xp6l468aD/AISS60nTdHOn+H7qRJZLl5A80agHaqqfvAZJJIB3DA4OW9N/6tb/ADEtdv6/qx6hRVfT7tdQ021vEUotxCkoU9QGAOP1qxTaadmJNNXQUUUUhhUUX+sn/wB8f+grUtRRf6yf/fH/AKCtAEtV76/s9MtGutSu4LS3UgNNcSCNBk4GSeOtcZ8VfCmi6x4R1LVtSsvOvtPsJWtpfNdfLIBPQEA8+oNYR0HQvBnwjGsaXodlcT3tvZvcx3weeKViy8lGbAI3sRjHNEdd/L8Qe56xnPSiuF1vxL4qHjabw54UsNKk8vTo7sT3zOqx5dlIIU5bOAABjB5JrD034leK7nS9D1690jS4NGvryOwmVZnadpCxQyp/CqbgflOTx15zQtf687fmHT+u1/yPVqimuYLZohcTxxGZxHEHcLvfBO0Z6nAPA9K8o8X/ABjm0bxPe6fpkmkRxaa2yWO+W4aW6YAEiMxqVT+7lj156V0tnqkPiX4g6NNHn7Nb6IdShRs8POwQH6hAw/4EaI+9Zr+tG/0B+7e/9dP1O3orz3w/4313WPG9zp1wuh2trDcyQNp800keoIqgkSbSNrggA/LxhhzwTXNyfHJj4i/dSaT/AGWt15H2VluDeOm7b5gcJ5Q/vbc9OM5oj71rdQel32PZqjjuIZpJY4Zo5HhbZKqsCY2wDgjscEHnsRXEt4n8Va54k1C28HWWknTtJuBbXM2pSSBp5By6x7AduOmWB5P4VdEn9n/FhYYwFTVtLMkygnHmQuAG/wC+ZMZ9hQtbef8AlcHpfy/zsdbRRRQAUUUUAFFFFAEUv+sg/wB8/wDoLVLUUv8ArIP98/8AoLUl5ZwahYz2d4nmW9xG0UqZI3KwwRkcjg9qA9Saq8F/Z3VzPb213BNPbELPFHIGaIkZAYDlcj1ryTS/hn4Rf4ravpbaTmzs7K3ngi+0y/I7E5Od+T06E4rdu/E8mjf8J9e6fpemQ3OktCUlS3KtckxhsykEFyCxx0pXXLzeTf3Owa83L6firno1FeZN4x+IEeu2GmSaLoYm1m2eaxX7TJ/ou0Anzmx8+ARwgGc8Gnn4oXOn+Ab/AFTWra0TVLHUm0t0iZxA0oI+foW2hSWIGSdvvw3ov672/MFrt/Wl/wAj0qivKvDfxYv9V07XFMOn6vqGn2f2uD+yY50jkGdpQrKobIODx1B45FdN4A8Sar4ksZp9UutBu0AR45NHnkO3cD8kiONyMMZ5x16cU7MVzr6KKKQwooooAKKKKACiiigAqlaf8eqf7oq7VK0/49U/3RQBNXG6z/yFpv8AgP8A6CK7KuN1n/kLTf8AAf8A0EUAQWX/ACELf/rqv867CuPsv+Qhb/8AXVf512FAFhfuj6UtIv3R9KWgApLPpN/10/oKWks+k3/XT+goAzdd8Pf21qei3f2ryP7Lu/tOzy93m/IV25yMdc55q5rWkWuv6Hd6VqAY213EY32nDAHuPcHkfSr1FKytYL63OK0TwDf2ut2OoeI/Es+uDS0ZdPhe1SEQ7l2lmKkmRtuBk+5rX8O+GF0LTNRspLo3K317PdMwj2bBKc7epzj1/St6invuHW5zXgvwvf8AhPT5NOudcbVLGPC2UT2qxtbICflLA/P1HJx0/Cugb/j7j/3G/mtS1E3/AB9x/wC4381ptt7iStsZnirQpPEvh240hLz7GlyVWaQR7yY9wLKORjIGM+/SsnUfh1pEl1pV3oFtY6Jd6deJcedbWSAyoAQ0bbdvDA9efpXXUUlo7j30POL/AOFN5cWuraZY+LLuy0PUZHn/ALPW1RvLkYgn94TuKZH3BjI79SdTVPAl7Nr0GsaB4jn0a6+yraXZS2SYXEakYwG4VuvPPb3z2dFJK39fId7u5w9r8Nxa+FNP0RdWkkFlqq6iLiWHLSYkL7D83XnG78cdq0vFHhGfWtRs9W0bWZtE1ezRokuo4VlV426o8bcMOMjng8+mOmop/wBfhb8hf1+pyt54Z8RT6PZRWvjS7t9StyxkvDZQsk+7qGhwBx/Dzx79apWvgDUtJ8M2WneH/Fdzp11bySSyXAtInimaQ5bMJ4Az90A8c9a7eigDE8IeGk8J+HYtLjuWumV3lklMYjDOx3NtQcKMngDpW3RRQAUUUUAFFFFABRRRQBFb/wCrP++//oRrD8SeH9W1a4gutD8TXmiXMKlAEiSaBwepaNurcDBzxzgcmty3/wBWf99//QjUtAHEr8NopfCOtaVqWrT3l/rTiW71FolQmRcbCEHAUbR8ufXkcYhvPAGu3n9k3zeMCuuaYJUTUTpcTBo37eWTgMAMbgemfWu8oo63DpY4a3+G32bQIdMGsSzeVrQ1Xz5oQXfDbtjYIBJ/vfpWr4u8K3HiJtOutM1d9I1HTZmlt7lYFmA3LtYFGIB4rpKKOlv66f5IP6/P/Mjt0ljtokuJRNKqAPIF272xycdsntWL4Y8Mf8I5Z6lb/a/tP26/mvN3lbNnmHO3qc49eM+lb1FD1v5gcXZ/D37JoXhrTv7T3/2Fffa/M+z48/l/lxu+X7/XJ6dKvjwhjWPE999u/wCQ/bxwbPJ/1GyNkznd82d2ccV0tFD1TT6/1+gLR3X9a3OHl+HU0ejaHHpGvTadq+i232aHUI7dWWRDjcrxMcEHGQM8Hnmup0WyvtP0uODVdUk1W6BJkunhWLcT6KvAHtz9av0U7isFFFFIYVE3/H3H/uN/NalqJv8Aj7j/ANxv5rQBLWF4V8Nf8IzbajD9r+1fbdQmvc+Xs2eYc7epzjHXj6Vu0UAcVZ/Dz7JpWhWX9qb/AOyNUbUN/wBnx5u5nOzG75fv9eenStAeEMax4nvvt3/Ift44Nnk/6jZGyZzu+bO7OOK6WijdW/rp/kNOzv8A1vf8zh5fh1NHo2hx6Rr02navott9mh1CO3VlkQ43K8THBBxkDPB55qzrnh/Vm8BmCXUJNZ1aymjvopmiSIzSROH2BVGFzgqOvWuvoo1/USsjifEng/VPFqO1t4nu9O0zUYEW602exjl+XHRd2Gib16nP0Ap+p+A7z+1ItS8KeI7jQrz7KlpOxt0uUnjT7pZGwN4/venpk12dFHoHqcjrngm81GXTNQ03xFc6frenRNCNRNukvno33g8fCnnkdge3TEepaNqNwnh3RLy6udUKXgvb7UHiEakRHeF+UbVy5UBc5wD1xmuyoprT8/6+Yf8ADBRRRSAKKKKACiiigCK5/wCPSb/cb+VS1Fc/8ek3+438qloA5g+CbS41jxJdajKLq21+KGKS2Me3yhGhXO7PJOcjgYxWfN4Av59C0uA+JZo9X0dz9g1WO2G5YyANkiFiJPlGDyM4GR1z29FH9fcNu+5yV94Mv9Z8EXOh694invrydxKt/wDZY4vLdWDJiNeNoKjIzk88jIw+28Jag2raDqWs67/aN5pK3CvL9jWL7R5owOFbC7QAOhz7V1VFO/8AX4CPM/iD9h8UeMNG8NadLI+qwzZvxFGcRWTqDIHbGMNhBjPUj1FelgBVCqMADAA7UtFJaK39f1/wQeruYOk+Gf7L8W67rf2vzf7X8j9z5e3yvLUr97J3Zz6DFZN78Pftmi6/p/8Aaez+2dRF95n2fPk4ZDsxu+b7nXjr0rtKKNnf+un+SHe/9fIxJPDu/wAcW/iH7VjybBrP7P5fXLht27PtjGPxrCT4axr4T/sn+1Zo7qHUJNQtL+CMI1vKzEj5STuAyQRkZHpXcUUrf187/mL+vwt+RjeHNK1jTLeUa/4gk1ueRhtkNpHbrGo7BU788kn06Vs0UUwCiiigCJf+PuT/AHF/m1ZHjHw63ivwvc6Ql59iacown8rzNhVw33cjPT1rXX/j7k/3F/m1S0DTscUvgjWtS0y/0zxj4sbWrC8g8sRJp0Vs0T5BEgZc5Ix0IxTtE8EahZa7BrPibxHN4gubCForFTaJAIQwwxwpO5iMDJ9+vbs6KPQXkfNOia1Lp/i3+0NN07SNR8QPdP8A6JdR3z6gSzncpJHkq6rkFhgAA+4P0qpJUEjaSOR6UtFC0ikD1lcKKKKACiiigAooooAiuf8Aj0m/3G/lUtRXP/HpN/uN/KpaAOSsfh3owbUZ9ftLHWb3ULqSd7m4s03IGwFRd24gKAAOfesuL4ZXtnpOjLpnieaz1fR45IIdQS0Vg8Dkny3iZiGxwAc9s46Y9Boo2Gcdq3gjU9T03SCvii4j1rS5XlTU3tI33lwQ48rhQOcAdh61aTwYk2raveard/bE1bT4rK4iEOzO1WDMDk9dx4xx6munopNJ/wBeVvyF/X43OE0n4c3trqWmvrXie41bTtHffp1i9qkflEDahdxzIVXp0559qvnwPnRfFGn/ANof8jBNNL5nkf8AHv5iBcY3fNjGe1dZRTeq1/r+rAtNitptn/Z+k2llv8z7NAkW/GN21QM47dKs0UU223diSSVkFFFFIYVFF/rJ/wDfH/oK1LUUX+sn/wB8f+grQBT8Q6T/AG94b1DSfO+z/bbd4PN2btm4YzjIz9MisvV/B/8AavgGHwz9u8ry4oI/tPk7s+UVOdu4ddvrxnvXS0Ubfh+AGJF4c8rxxceIvtWfOsEsvs/l/d2uW3bs++MY/GsKL4ceV4H0nw9/auf7Ov1vftH2f/WYlaTbt3cfexnJ6dK7iijpb+t7/mHRrv8A5W/I43UPA+pDxDdan4Y8UXGiLqDq99bi1jnWVgANyb/uMQOTg549Kt3tjc2PjvSNVijluYp7R9Ou5FTJQ8SRyMAOBlWBPABcV09FC0t/XkD1ucRF4A1KTxJY3+r+K7rUrHTbhri0tZrSNZEc5+9MOWHJ4wB09KdYeBdU0bV2Oh+K7qy0WS5a5fSzaRyYZjuZUkblUJ7AevOTmu1ooWgPU4u88CajH4jvNS8N+KbnRbfUpFkvrVLWOYSMBgsjN/qyR3weeewFX7WynvfiJdanPFKlvp9ktlbvIpXznch5GHABAAQZHGc+ldLRQtLeX/DfkD1CiiigAooooAKKKKAIpf8AWQf75/8AQWqWopf9ZB/vn/0FqloAw7Tw39l8b6h4h+1b/ttrFb/Z/Lxs2E87s85z0wKytQ8A/brfxXF/aXl/8JEY+fIz9n2IF/vfNnGe1djRSsrW/rV3Drf+uxgTeF/O8T6Jq/2zH9k20sHleV/rd6qM5z8uNvTB61kj4b28mhazp1zqM27UdUfU4biBPLktZCVK7Tk5IK9eMgnp1rtaKq7f9ed/zBabf1pb8jlbPwz4iGkXtrq3jS7u7mcAQXMFnFbm3wcghQDnJ65PI4460eFfB95oesahq+s622salfIkbzC0S2XYnTKp1PPU9sCuqopdbh0sFFFFABRRRQAUUUUAFFFFABVK0/49U/3RV2qVp/x6p/uigCauN1n/AJC03/Af/QRXZVxus/8AIWm/4D/6CKAILL/kIW//AF1X+ddhXH2X/IQt/wDrqv8AOuwoAsL90fSlpF+6PpS0AFQQ/ad0vkeVt38785zgelT0ln0m/wCun9BQA3/T/wDp3/8AHqP9P/6d/wDx6rVFAFX/AE//AKd//HqP9P8A+nf/AMeq1RQBV/0//p3/APHqYftv2hM+Ru2Nj72MZGf6VdqJv+PuP/cb+a0ARf6f/wBO/wD49R/p/wD07/8Aj1WqKAKv+n/9O/8A49R/p/8A07/+PVaooAq/6f8A9O//AI9R/p//AE7/APj1WqKAKv8Ap/8A07/+PUf6f/07/wDj1WqKAKv+n/8ATv8A+PUf6f8A9O//AI9VqigCr/p//Tv/AOPUf6f/ANO//j1WqKAKv+n/APTv/wCPUf6f/wBO/wD49VqigCr/AKf/ANO//j1H+n/9O/8A49VqigClD9t8s7PIxvbru67jn9af/p//AE7/APj1S2/+rP8Avv8A+hGpaAKv+n/9O/8A49R/p/8A07/+PVaooAq/6f8A9O//AI9R/p//AE7/APj1WqKAKv8Ap/8A07/+PUf6f/07/wDj1WqKAKv+n/8ATv8A+PUf6f8A9O//AI9VqigCr/p//Tv/AOPUf6f/ANO//j1WqKAKv+n/APTv/wCPUf6f/wBO/wD49VqigCr/AKf/ANO//j1MP237QmfI3bGx97GMjP8ASrtRN/x9x/7jfzWgCL/T/wDp3/8AHqP9P/6d/wDx6rVFAFX/AE//AKd//HqP9P8A+nf/AMeq1RQBV/0//p3/APHqP9P/AOnf/wAeq1RQBV/0/wD6d/8Ax6j/AE//AKd//HqtUUAVf9P/AOnf/wAeo/0//p3/APHqtUUAVf8AT/8Ap3/8eo/0/wD6d/8Ax6rVFAFX/T/+nf8A8eo/0/8A6d//AB6rVFAFX/T/APp3/wDHqP8AT/8Ap3/8eq1RQBSn+2/Z5N/kbdhzjdnGKf8A6f8A9O//AI9Utz/x6Tf7jfyqWgCr/p//AE7/APj1H+n/APTv/wCPVaooAq/6f/07/wDj1H+n/wDTv/49VqigCr/p/wD07/8Aj1H+n/8ATv8A+PVaooAq/wCn/wDTv/49R/p//Tv/AOPVaooAq/6f/wBO/wD49R/p/wD07/8Aj1WqKAKv+n/9O/8A49R/p/8A07/+PVaooAq/6f8A9O//AI9R/p//AE7/APj1WqKAKQ+2/aHx5G7YufvYxk4/rT/9P/6d/wDx6pV/4+5P9xf5tUtAFX/T/wDp3/8AHqP9P/6d/wDx6rVFAFX/AE//AKd//HqP9P8A+nf/AMeq1RQBV/0//p3/APHqP9P/AOnf/wAeq1RQBV/0/wD6d/8Ax6j/AE//AKd//HqtUUAVf9P/AOnf/wAeo/0//p3/APHqtUUAUp/tv2eTf5G3Yc43Zxin/wCn/wDTv/49Utz/AMek3+438qloAq/6f/07/wDj1H+n/wDTv/49VqigCr/p/wD07/8Aj1H+n/8ATv8A+PVaooAq/wCn/wDTv/49R/p//Tv/AOPVaooAq/6f/wBO/wD49R/p/wD07/8Aj1WqKAKv+n/9O/8A49R/p/8A07/+PVaooAq/6f8A9O//AI9TI/tvmS7fIzv+bO7rtH9MVdqKL/WT/wC+P/QVoAi/0/8A6d//AB6j/T/+nf8A8eq1RQBV/wBP/wCnf/x6j/T/APp3/wDHqtUUAVf9P/6d/wDx6j/T/wDp3/8AHqtUUAVf9P8A+nf/AMeo/wBP/wCnf/x6rVFAFX/T/wDp3/8AHqP9P/6d/wDx6rVFAFX/AE//AKd//HqP9P8A+nf/AMeq1RQBV/0//p3/APHqP9P/AOnf/wAeq1RQBV/0/wD6d/8Ax6j/AE//AKd//HqtUUAUpPtvmRbvIzv+XG7rtP8ATNP/ANP/AOnf/wAeqWX/AFkH++f/AEFqloAq/wCn/wDTv/49R/p//Tv/AOPVaooAq/6f/wBO/wD49R/p/wD07/8Aj1WqKAKv+n/9O/8A49R/p/8A07/+PVaooAq/6f8A9O//AI9R/p//AE7/APj1WqKAKv8Ap/8A07/+PUf6f/07/wDj1WqKAKv+n/8ATv8A+PUf6f8A9O//AI9VqigCr/p//Tv/AOPUf6f/ANO//j1WqKAKv+n/APTv/wCPUy0/49U/3RV2qVp/x6p/uigCauN1n/kLTf8AAf8A0EV2VcbrP/IWm/4D/wCgigCCy/5CFv8A9dV/nXYVx9l/yELf/rqv867CgCwv3R9KWkX7o+lLQAUln0m/66f0FLSWfSb/AK6f0FAFiiiigAooooAKib/j7j/3G/mtS1E3/H3H/uN/NaAHSzJCFMm75jgBVLEnGeg+lR/bIv7s3/fh/wDCi4/19r/11P8A6A1T0AQfbIv7s3/fh/8ACj7ZF/dm/wC/D/4VPRQBB9si/uzf9+H/AMKPtkX92b/vw/8AhU9FAEH2yL+7N/34f/Cj7ZF/dm/78P8A4VPRQBB9si/uzf8Afh/8KPtkX92b/vw/+FT0UAQfbIv7s3/fh/8ACj7ZF/dm/wC/D/4VPRQBB9si/uzf9+H/AMKPtkX92b/vw/8AhU9FAEH2yL+7N/34f/CpY3WWNXQ5VgCD6g06oLH/AJB1t/1yX+QoAdb/AOrP++//AKEaRruJZGT94WU4bbEzY4z1A96W3/1Z/wB9/wD0I023/wBfdf8AXUf+gLQAfbIv7s3/AH4f/Cj7ZF/dm/78P/hU9FAEH2yL+7N/34f/AAo+2Rf3Zv8Avw/+FT0UAQfbIv7s3/fh/wDCj7ZF/dm/78P/AIVPRQBB9si/uzf9+H/wo+2Rf3Zv+/D/AOFT0UAQfbIv7s3/AH4f/Cj7ZF/dm/78P/hU9FAEH2yL+7N/34f/AAo+2Rf3Zv8Avw/+FT0UARxXEczMqbgygEhkK9enUexpG/4+4/8Acb+a01P+QjN/1yj/AJvTm/4+4/8Acb+a0AOlmSEKZN3zHACqWJOM9B9Kj+2Rf3Zv+/D/AOFFx/r7X/rqf/QGqegCD7ZF/dm/78P/AIUfbIv7s3/fh/8ACp6KAIPtkX92b/vw/wDhR9si/uzf9+H/AMKnooAg+2Rf3Zv+/D/4UfbIv7s3/fh/8KnooAg+2Rf3Zv8Avw/+FH2yL+7N/wB+H/wqeigCD7ZF/dm/78P/AIUfbIv7s3/fh/8ACp6KAIPtkX92b/vw/wDhR9si/uzf9+H/AMKnooAg+2Rf3Zv+/D/4UfbIsgESrkgAtC4GScDkip6gvP8AUL/11j/9DWgB1z/x6Tf7jfyqWorn/j0m/wBxv5VLQBXW+hZQyiYqRkEQPz+lL9si/uzf9+H/AMKLH/kHW3/XJf5Cp6AIPtkX92b/AL8P/hR9si/uzf8Afh/8KnooAg+2Rf3Zv+/D/wCFH2yL+7N/34f/AAqeigCD7ZF/dm/78P8A4UfbIv7s3/fh/wDCp6KAIPtkX92b/vw/+FH2yL+7N/34f/Cp6KAIPtkX92b/AL8P/hR9si/uzf8Afh/8KnooAg+2Rf3Zv+/D/wCFSRTJMGMe75TghlKkHGeh+tPqC3/191/11H/oC0AOX/j7k/3F/m1PkkSKNpJWVEQFmZjgKB1JNMX/AI+5P9xf5tXN/EK3u7jw3F9k2mKK9gluw0LTKYVbLFo1ILqOCVBGQD9KTGbdrrmk32ny31lqllc2cOfNuIbhHjjwMncwOBgHPNA1zSWkljXU7MvDJ5Uqi4TKPtLbSM8HCscegJ7VweoyR6hoHivU4vEWj6vI2jPDKulW+wDAcoWbzZMnlhjjrWt4gt4fsHg2DyY/JGpwAR7Rtx5Enanu7en4uwdL+v4JM6GbxLoVvYQX1xrWnRWlwSIbh7tFjlI67WJwfwq5PfWltGklzdQxJJnY0kgUNhSxwT1+UE/QE1ylxf2Wh/ETUL3xJcwWdvcWEMdhc3ThIwFZjLGGPAYkoSM5YY67eMW0tHTS/CkVzbmO2fxBNJawTR4McBWdogVPTjBA7DA4xQtf687Bt/Xlf/gHew67pNxGZLfU7OZFgNwTFOr/ALoEjfwfu5BGenFUdL8WW+p3lvAbC+slvI2lspbqNVW6QckrtYlTgg4cKcHpwcU/EqaZqQ1vSLFID4in0eQDEWJGibcqgvjpu7Z98VnRapZeJdY8Kx6POksunu9xexr9+0AgaPZIOqMWcDacH5W9DQtX/Xn+VvzJei/ry/O53VFUdI1rT9esTeaTcC4txI0RcKV+ZThhggHqKvUDCiiigCK5/wCPSb/cb+VS1Fc/8ek3+438qloArrfQsoZRMVIyCIH5/Sl+2Rf3Zv8Avw/+FFj/AMg62/65L/IVPQBB9si/uzf9+H/wo+2Rf3Zv+/D/AOFT0UAQfbIv7s3/AH4f/Cj7ZF/dm/78P/hU9FAEH2yL+7N/34f/AAo+2Rf3Zv8Avw/+FT0UAQfbIv7s3/fh/wDCj7ZF/dm/78P/AIVPRQAyKVZow8ZJXJHII6HB4NNi/wBZP/vj/wBBWm2f+ob/AK6yf+htTov9ZP8A74/9BWgAkuY4pNjby2ASEjZsA/Qexpv2yL+7N/34f/ChP+QjN/1yj/m9T0AQfbIv7s3/AH4f/Cj7ZF/dm/78P/hU9FAEH2yL+7N/34f/AAo+2Rf3Zv8Avw/+FT0UAQfbIv7s3/fh/wDCj7ZF/dm/78P/AIVPRQBB9si/uzf9+H/wo+2Rf3Zv+/D/AOFT0UAQfbIv7s3/AH4f/Cj7ZF/dm/78P/hU9FAEH2yL+7N/34f/AAo+2Rf3Zv8Avw/+FT0UAQfbIv7s3/fh/wDCnR3Mcsmxd4bBIDxsuQPqPcVLUD/8hGH/AK5SfzSgB0v+sg/3z/6C1OllWGMvISFyBwCepwOBTZf9ZB/vn/0Fqbef6hf+usf/AKGtAB9si/uzf9+H/wAKPtkX92b/AL8P/hU9FAEH2yL+7N/34f8Awo+2Rf3Zv+/D/wCFT0UAQfbIv7s3/fh/8KPtkX92b/vw/wDhU9FAEH2yL+7N/wB+H/wo+2Rf3Zv+/D/4VPRQBB9si/uzf9+H/wAKPtkX92b/AL8P/hU9FAEH2yL+7N/34f8Awo+2Rf3Zv+/D/wCFT0UAQfbIv7s3/fh/8KRr6FVLMJgoGSTA/H6VYqC+/wCQdc/9cm/kaAJ6pWn/AB6p/uirtUrT/j1T/dFAE1cbrP8AyFpv+A/+giuyrjdZ/wCQtN/wH/0EUAQWX/IQt/8Arqv867CuPsv+Qhb/APXVf512FAFhfuj6UtIv3R9KWgApLPpN/wBdP6ClpLPpN/10/oKAMvxnPqdp4Q1G70S9isrm2t5JvNkt/O4VCcAFgAeBydwHoa0tMme40m0mmbdJJAjucYySoJqh4rs9S1Lw5eafpENpJJeQSQO11cNEIwyFdw2o+4jPTj61Y0KO/g0eCDVYLaGeFFjAtp2lVgABnLIhBPpj8aF1+X6/8AH0+f6f8E0aKKKACom/4+4/9xv5rUtRN/x9x/7jfzWgBtx/r7X/AK6n/wBAap6guP8AX2v/AF1P/oDVPQBhavqmpR381tpK2wNpafa5jcIzeYCWCxrgjaTsb5jnHHBqe+1iRdCtrzT41aa9MKQCUHapkIwWA5IAOSOM4xkdaZq2iXF7dvcWF8LN57f7LcFofM3R5JBX5htYbmwTkc8g0lxoE01tJbpf+XBH5DWKCAH7M0XIJOcuCQMjjjIGOtC8/wCtdfwsD30/rb9bk+jX9zcm9ttQ8o3NjP5TyQqVSQFFdWCkkjhgMZPI61n6Vrl/dXWnyXiW4tNVR3tkjRhJFgblDEkhsrzwFweOetWrTRr21kE39pqZ57r7RestsAs42bBGoLEoAAvOSePeoLTw1c2jRKupKYbKKRNPX7PzAXGAXO7D7RwMBeM5z1o/r8AG6zrWo2lxftYJb/Z9LtluLkTIxabO4lEIICkKpOSG5I4FdCjB0V16MMiufvPDV3dq6nVQPtlqltqBNuMzhc5ZMMBGxDMDwwwRgcV0CqFUKowAMAUwFooopAFFFFABRRRQAVBY/wDIOtv+uS/yFT1BY/8AIOtv+uS/yFADrf8A1Z/33/8AQjTbf/X3X/XUf+gLTrf/AFZ/33/9CNNt/wDX3X/XUf8AoC0AT1zD+Ib6xvroXsljeRW9vLPPFZK26z2gMquxYglgePlQ8ZAIzjpz0461z0vhq41C7R9a1CO7iihlhjEdqIpGWRdrb33EHj+6qjPOOAKQ1bqT6VqOpHUvsOsC2MslsLmM2yMoQZwyHcTkgkfNxnPQYrarI0rR7mzvDdajfLeTLAttEyQ+UFjBzyNxyxOMngcDAFa9Vp/X9diVfr/X9MKKKKQwooooAKKKKACiiigCBP8AkIzf9co/5vTm/wCPuP8A3G/mtNT/AJCM3/XKP+b05v8Aj7j/ANxv5rQA24/19r/11P8A6A1T1Bcf6+1/66n/ANAap6AMHXtV1DTJ0a2lsSGA8mydWa4vCD8yphhtwCOcP6nAqK513UIr2e4RLcabbXsVnIjI3muXKqXDZwAGcDbtOdp5FWdb0W91iOa0OoQpp9yoWWGS03uo77H3AKfcq2DyKjm8NySX7lb4Lp81zHdzWxhy7SJtxh84CkopI2k5B5GaFvr/AFt+lwZvUUUUAFFFFABRRRQAUUUUAFFFFABUF5/qF/66x/8Aoa1PUF5/qF/66x/+hrQA65/49Jv9xv5VLUVz/wAek3+438qloAgsf+Qdbf8AXJf5ClvGuFs5DZ+SJ9vyGcnYvucckDrjjPTI60lj/wAg62/65L/IUXkU81q6Wdx9mmOCkpjDgEHPKnqD0PQ4zgg80DRneH9TuNSjufPltrqKKQLDe2iFYrgFQSVBZuhyCQxHHrkDYrL0jSZrG6vby8uYp7q9ZDIYIPJjG1cDClmOfUlj26YrUoEFFFFABRRRQAUUUUAFFFFABUFv/r7r/rqP/QFqeoLf/X3X/XUf+gLQA5f+PuT/AHF/m1S1Ev8Ax9yf7i/zalnuIbWEy3MscMakAvIwVRk4HJ9yBQBJRRUc9xDaxiS5mjhQsqBpGCjcxwBk9ySAPc0ASUUVQvtXg0/UtOspkkaTUZXiiKAEKVjZzu56YU9M80AX6DyOuPeo7i5gtLaS4u5o4IIlLySysFVFHUkngCo7HULLVLRbrTLuC8t2JCzW8qyISODyCRQAzTdOi0uz8iF5JCztJJLKQXldjlmbAAyT6AAdAAABVuiigAooooAiuf8Aj0m/3G/lUtRXP/HpN/uN/KpaAILH/kHW3/XJf5Cp6gsf+Qdbf9cl/kKnoAxH12WDxY+mzxoLRoo/LmAORK24hW5xghTj3GOciq9l4qabSbCVrGe9vbi0W6lgslX92h/i+dhxnIAyScHAODV+70OO8mv3llIF3FEq7VG6FoyxVwT3BYEccEVQt/DN5p9taf2ZqkcV1FZpZzSy2u9ZFXJDBA42sCWxyRzyDxR/X5/16B/X9fId/wAJLJc6tHb2FnLNZzWP2pLtdgAz0OC4bHbG3OfaotF8Tvd6VaLeW9zFdS6d9qS4miXZPtVd5VQ2eCw4IXOeOOasQ+GjYzWf9m3axQW9n9jkjmh3mRM5BBDLtbOecEHPQU6Pw55cGnR/as/YbCSyz5f39yoN3XjGzpz160uj/rv/AMAf2l2/4b/gmnp1ybzS7W5JyZoUkJ2bc5UHpk469Mn6mrNV9PtPsGm21pv8zyIUi34xu2qBnHbpViqe7sTG9lcyNX8R2mh31lDqUcsVveMY1vCB5Mb9lc5yuexxj9cGj+IrXXb6+i05JJbazYRm8A/dSvzuVD328ZPTn89C+sbbU7Gazv4Unt5l2yRuOGH+e/aixsbbTLGGzsIUgt4V2xxoOFH+e/ekMLP/AFDf9dZP/Q2p0X+sn/3x/wCgrTbP/UN/11k/9DanRf6yf/fH/oK0ANT/AJCM3/XKP+b1PUCf8hGb/rlH/N6noAyLTUb5/FGoafdxWyW0NvFNA0bMzsGZwd2QAPudBn6ntT8M63eanJt1KeJJjCJPsZ06a2dMns0jESAdCVGMkc8irCaRqY8RXGotqdsIpoRB5SWZDoilypDmQjcC/JK4OOgqWz0q8Gqrf6rfRXUsMLQwLDbmEKGILFsu2WO1eRgcHjmhA+tjWooooAKKKKACiiigAooooAKKKKACoH/5CMP/AFyk/mlT1A//ACEYf+uUn80oAdL/AKyD/fP/AKC1NvP9Qv8A11j/APQ1p0v+sg/3z/6C1NvP9Qv/AF1j/wDQ1oAnrL1a9vY7yzsNMMKXF0XYzTxs6RogGTtDKSSSo6jrntg6lZ2qabPeTWt1Y3KWt3as2x5IvNRlYYZWUMpI6HgjkD6UmA7RdQfVNJiuZo1jlJaOVFOVDoxVsH0ypxV+qmlaeul6ZFaJI0pTJeRgAXZiWZjj1JJq3VPcAooopAFFFFABRRRQAUUUUAFQX3/IOuf+uTfyNT1Bff8AIOuf+uTfyNAE9UrT/j1T/dFXapWn/Hqn+6KAJq43Wf8AkLTf8B/9BFdlXG6z/wAhab/gP/oIoAgsv+Qhb/8AXVf512FcfZf8hC3/AOuq/wA67CgCwv3R9KWkX7o+lLQAUln0m/66f0FLSWfSb/rp/QUAWKKKKACiiigAqJv+PuP/AHG/mtS1E3/H3H/uN/NaAI7uRIpLZ5GVFEpyzHAHyNTvt1p/z9Q/9/BU9FAEH260/wCfqH/v4KPt1p/z9Q/9/BU9FAEH260/5+of+/go+3Wn/P1D/wB/BU9FAEH260/5+of+/go+3Wn/AD9Q/wDfwVPRQBB9utP+fqH/AL+Cj7daf8/UP/fwVPRQBB9utP8An6h/7+Cj7daf8/UP/fwVPRQBB9utP+fqH/v4KPt1p/z9Q/8AfwVPRQBB9utP+fqH/v4KLH/kHW3/AFyX+QqeigCK3/1Z/wB9/wD0I1BHcwQ3N0s00cbeaDhnA/gWp7f/AFZ/33/9CNS0AQfbrT/n6h/7+Cj7daf8/UP/AH8FT0UAQfbrT/n6h/7+Cj7daf8AP1D/AN/BU9FAEH260/5+of8Av4KPt1p/z9Q/9/BU9FAEH260/wCfqH/v4KPt1p/z9Q/9/BU9FAEH260/5+of+/go+3Wn/P1D/wB/BU9FAEH260/5+of+/go+3Wn/AD9Q/wDfwVPRQBVgljmvpmhkWRfKQZVs93qVv+PuP/cb+a1LUTf8fcf+4381oAju5EiktnkZUUSnLMcAfI1O+3Wn/P1D/wB/BU9FAEH260/5+of+/go+3Wn/AD9Q/wDfwVPRQBB9utP+fqH/AL+Cj7daf8/UP/fwVPRQBB9utP8An6h/7+Cj7daf8/UP/fwVPRQBB9utP+fqH/v4KPt1p/z9Q/8AfwVPRQBB9utP+fqH/v4KPt1p/wA/UP8A38FT0UAQfbrT/n6h/wC/go+3Wn/P1D/38FT0UAQfbrT/AJ+of+/gqG5u7eWNEjnidjLHhVcEn5xV2igCK5/49Jv9xv5VLUVz/wAek3+438qloAo2d5arYwK1zCGESggyDjip/t1p/wA/UP8A38FT0UAQfbrT/n6h/wC/go+3Wn/P1D/38FT0UAQfbrT/AJ+of+/go+3Wn/P1D/38FT0UAQfbrT/n6h/7+Cj7daf8/UP/AH8FT0UAQfbrT/n6h/7+Cj7daf8AP1D/AN/BU9FAEH260/5+of8Av4KPt1p/z9Q/9/BU9FAEH260/wCfqH/v4KbaSJLJcvGyuplGGU5B+Ras0UARL/x9yf7i/wA2rmfiTai68FSgtOpS5tz+5meM4MyA52kZGCevTr1ANdMv/H3J/uL/ADamX9jbanYTWV9EJredCkiEkZB9xyD7jkUDW5zF3bGbxZY+Gvtd9Dp0VhJeHZfTCad/MCgGbd5hVd2cbu654GK5/WhNfeH77Tbq4vJ4tL8Q2ttBcC5dXeNpITtZlILFd5XccnIBzuGa7ibwxplxZW9tMt24tWLQzm+n8+Mnribf5mCDjG7GOKk/4R3Sv7DfR/si/Yn5ZN7bmbO7eXzu37vm353Z5znmhaO7/wCH1v8AloL+vwt/wTC1qFZdSt9C0xNUvLmC2EuwavNaxRIWIDyzKTK7HawAw/TkDOayrC8vL9PAM+pSebdfbLlJXzncVgmXOcDP3euBn0rq5PCWkzSW8kiXZlt4zEs32+cSOhbdsd9+6Rc9nJHWpY/DOkQ2+nwQWYhi02YzWixSMnksd2cYPQhmG08YOMYprQOvy/Qwdd0sWMmi2txeXd9bXmvCaX7ZIJAuUd0jHAwgdVwOcECrukgxfEbxDHAu2B7a0lkwuB5x8xSfqUVM/QVfXwroy6bd2As8215cNdTKZXJMrEMXDE5U5AIKkYIyMVa0vSLLR4ZI7CN181/MleWV5ZJGwBlnclmOAByeAAO1JaL+uyX6A9X/AF3b/Uu0UUUAFFFFAEVz/wAek3+438qlqK5/49Jv9xv5VLQBRs7y1WxgVrmEMIlBBkHHFT/brT/n6h/7+Cp6KAIPt1p/z9Q/9/BR9utP+fqH/v4KnooAg+3Wn/P1D/38FH260/5+of8Av4KnooAg+3Wn/P1D/wB/BR9utP8An6h/7+Cp6KAIPt1p/wA/UP8A38FH260/5+of+/gqeigCvYsGtiykFTLIQQevzmnxf6yf/fH/AKCtS1FF/rJ/98f+grQBC08UOoy+dKkeYkxvYDPL1J9utP8An6h/7+Cp6KAIPt1p/wA/UP8A38FH260/5+of+/gqeigCD7daf8/UP/fwUfbrT/n6h/7+Cp6KAIPt1p/z9Q/9/BR9utP+fqH/AL+Cp6KAIPt1p/z9Q/8AfwUfbrT/AJ+of+/gqeigCD7daf8AP1D/AN/BR9utP+fqH/v4KnooAg+3Wn/P1D/38FH260/5+of+/gqeigCD7daf8/UP/fwVGs8U2oxeTKkmInzsYHHKVbooAil/1kH++f8A0FqZfMFtgzEBRLGSSenziny/6yD/AHz/AOgtUtAEH260/wCfqH/v4KPt1p/z9Q/9/BU9FAEH260/5+of+/go+3Wn/P1D/wB/BU9FAEH260/5+of+/go+3Wn/AD9Q/wDfwVPRQBB9utP+fqH/AL+Cj7daf8/UP/fwVPRQBB9utP8An6h/7+Cj7daf8/UP/fwVPRQBB9utP+fqH/v4KPt1p/z9Q/8AfwVPRQBB9utP+fqH/v4KgvLy1axnVbmEsYmAAkHPFXqKACqVp/x6p/uirtUrT/j1T/dFAE1cbrP/ACFpv+A/+giuyrjdZ/5C03/Af/QRQBBZf8hC3/66r/Ouwrj7L/kIW/8A11X+ddhQBYX7o+lLSL90fSloAKSz6Tf9dP6ClqO2iVzKWLj95/C5HYehoAt0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS1E3/H3H/uN/NaPs6f3pP+/rf41G0CfakGZPuN/y0b1X3oAs0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQAW/+rP++/8A6EalqtBAhjOTJ99ukjf3j71J9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgCWiovs6f3pP+/rf40fZ0/vSf8Af1v8aAJaib/j7j/3G/mtH2dP70n/AH9b/Go2gT7UgzJ9xv8Alo3qvvQBZoqL7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgAuf+PSb/cb+VS1WuIEFrKQZOEPWRj2+tSfZ0/vSf8Af1v8aAJaKi+zp/ek/wC/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/ABoAloqL7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaABf+PuT/AHF/m1S1WWBPtTjMn3F/5aN6t71J9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgAuf+PSb/cb+VS1WuIEFrKQZOEPWRj2+tSfZ0/vSf8Af1v8aAJaKi+zp/ek/wC/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/ABoAloqL7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaii/1k/++P8A0FaPs6f3pP8Av63+NRxQIZJuZOH/AOejf3R70AWaKi+zp/ek/wC/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/ABoAloqL7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAJf9ZB/vn/0FqlqtLAgkh5k5f/no390+9SfZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgCWiovs6f3pP+/rf40fZ0/vSf8Af1v8aAJaKi+zp/ek/wC/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8aAJapWn/Hqn+6KsfZ0/vSf9/W/xqvaf8eqf7ooAmrjdZ/5C03/AAH/ANBFdlXG6z/yFpv+A/8AoIoAgsv+Qhb/APXVf512FcfZf8hC3/66r/OuwoAsL90fSlpF+6PpS0AFJZ9Jv+un9BS0ln0m/wCun9BQBYooooAKKKKACom/4+4/9xv5rUtRN/x9x/7jfzWgCWioLkvugSORo98mCVAzjax7g+lH2eX/AJ/JvyT/AOJoAnoqD7PL/wA/k35J/wDE0fZ5f+fyb8k/+JoAnoqD7PL/AM/k35J/8TR9nl/5/JvyT/4mgCeioPs8v/P5N+Sf/E0fZ5f+fyb8k/8AiaAJ6Kg+zy/8/k35J/8AE0fZ5f8An8m/JP8A4mgCeioPs8v/AD+Tfkn/AMTR9nl/5/JvyT/4mgCeioPs8v8Az+Tfkn/xNH2eX/n8m/JP/iaAJ6Kg+zy/8/k35J/8TTrR2ls4Xc5Zo1JPqSKAC3/1Z/33/wDQjUtRW/8Aqz/vv/6EaiVZZp5/9IkjVHCqqhf7qnuD60AWqKg+zy/8/k35J/8AE0fZ5f8An8m/JP8A4mgCeioPs8v/AD+Tfkn/AMTR9nl/5/JvyT/4mgCeioPs8v8Az+Tfkn/xNH2eX/n8m/JP/iaAJ6Kg+zy/8/k35J/8TR9nl/5/JvyT/wCJoAnoqD7PL/z+Tfkn/wATR9nl/wCfyb8k/wDiaAJ6Kg+zy/8AP5N+Sf8AxNH2eX/n8m/JP/iaAJ6ib/j7j/3G/mtMh8xbqWJ5WkUIjDcBxktnoB6Cnt/x9x/7jfzWgCWioLkvugSORo98mCVAzjax7g+lH2eX/n8m/JP/AImgCeioPs8v/P5N+Sf/ABNH2eX/AJ/JvyT/AOJoAnoqD7PL/wA/k35J/wDE0fZ5f+fyb8k/+JoAnoqD7PL/AM/k35J/8TR9nl/5/JvyT/4mgCeioPs8v/P5N+Sf/E0fZ5f+fyb8k/8AiaAJ6Kg+zy/8/k35J/8AE0fZ5f8An8m/JP8A4mgCeioPs8v/AD+Tfkn/AMTR9nl/5/JvyT/4mgCeioPs8v8Az+Tfkn/xNRzJLCquLqVv3iAhgmCCwB6L70ATXP8Ax6Tf7jfyqWorn/j0m/3G/lUtABRVO2jmmtYpWu5gzoGOFTuP92pfs8v/AD+Tfkn/AMTQBPRUH2eX/n8m/JP/AImj7PL/AM/k35J/8TQBPRUH2eX/AJ/JvyT/AOJo+zy/8/k35J/8TQBPRUH2eX/n8m/JP/iaPs8v/P5N+Sf/ABNAE9FQfZ5f+fyb8k/+Jo+zy/8AP5N+Sf8AxNAE9FQfZ5f+fyb8k/8AiaPs8v8Az+Tfkn/xNAE9FQfZ5f8An8m/JP8A4mi2L7p0kkaTZJgFgM42qewHrQA5f+PuT/cX+bVLUS/8fcn+4v8ANqp63rEei2CzvE88ssqQW8EeN0srnCqCeB7k9ACaANGiuan8U3mm2OrNrGlxQ3en2ZvVjt7syxzxgHo5RSCCpBBXjIIJzwt14mv7KGxln0iPGo3aW9qiXeXw0buC42BVOVAIDN1JycYIH9fqdJRXNv4h1aTUTpVjpVnPqUEAnvFa/ZIIAxIRRJ5RZmbaTjYAAOT0y1vGayafpdxZ6fJLLqF49kbeSQI0EqrJuDHkcNGQSO3IzwCB/X6nTUVz19r2raXZ31zqOixxwWenPdNcQ3gkRpVyfKAKq3QA7ioHOKo2l5rOk6poQ1bVGv01ktFLE0EaLby+WZB5e0BtnysuHLH7pz1yf1/X3A9F/Xl/mdfRRRQAUUUUARXP/HpN/uN/Kpaiuf8Aj0m/3G/lUtABRVO2jmmtYpWu5gzoGOFTuP8AdqX7PL/z+Tfkn/xNAE9FQfZ5f+fyb8k/+Jo+zy/8/k35J/8AE0AT0VB9nl/5/JvyT/4mj7PL/wA/k35J/wDE0AT0VB9nl/5/JvyT/wCJo+zy/wDP5N+Sf/E0AT0VB9nl/wCfyb8k/wDiaPs8v/P5N+Sf/E0AT1FF/rJ/98f+grSWjM0H7xi7B3XcQOcMQOn0pYv9ZP8A74/9BWgCWiqziSW8dFneNVjUgIF5JLeoPoKd9nl/5/JvyT/4mgCeioPs8v8Az+Tfkn/xNH2eX/n8m/JP/iaAJ6Kg+zy/8/k35J/8TR9nl/5/JvyT/wCJoAnoqD7PL/z+Tfkn/wATR9nl/wCfyb8k/wDiaAJ6Kg+zy/8AP5N+Sf8AxNH2eX/n8m/JP/iaAJ6Kg+zy/wDP5N+Sf/E0fZ5f+fyb8k/+JoAnoqD7PL/z+Tfkn/xNH2eX/n8m/JP/AImgCeioPs8v/P5N+Sf/ABNNQSRXiI07yK0bEhwvBBX0A9TQBJL/AKyD/fP/AKC1S1FL/rIP98/+gtSXbMsH7tijF0XcAOMsAev1oAmoqD7PL/z+Tfkn/wATR9nl/wCfyb8k/wDiaAJ6Kg+zy/8AP5N+Sf8AxNH2eX/n8m/JP/iaAJ6Kg+zy/wDP5N+Sf/E0fZ5f+fyb8k/+JoAnoqD7PL/z+Tfkn/xNH2eX/n8m/JP/AImgCeioPs8v/P5N+Sf/ABNH2eX/AJ/JvyT/AOJoAnoqD7PL/wA/k35J/wDE0fZ5f+fyb8k/+JoAnoqD7PL/AM/k35J/8TUVzHNDayyrdzFkQsMqnYf7tAFyqVp/x6p/uirtUrT/AI9U/wB0UATVxus/8hab/gP/AKCK7KuN1n/kLTf8B/8AQRQBBZf8hC3/AOuq/wA67CuPsv8AkIW//XVf512FAFhfuj6UtIv3R9KWgApLPpN/10/oKWks+k3/AF0/oKAK+p67p+kPDHeyyGafPlQW8Ek8rgdSI41ZiBxk4wMjPUVPp2o2mrWKXmnzCaCTOGAIIIOCCDypBBBBAIIwar65rdvodgJ51eaaRvLtraIZkuJD0RR6n16AZJwATUHhfSrjStHK37Rm9uZ5Lq5EX3FkkYsVX2GcZ74z3oX9f1/X4gzYooooAKib/j7j/wBxv5rUtRN/x9x/7jfzWgBtx/r7X/rqf/QGqeoLj/X2v/XU/wDoDVPQBWu9RsrBohfXlvbGZtkQmlVPMb0GTyfYVNNNFbwPNcSJFFGpZ5HYKqgdSSegrlfENxZ2es3zasUWK60ryLbzB/rH3PvjUd2OY/lHJx04o1C9hOgW1ndyGSbTXspNSQg/u1ypLMcYIGNx9ADnFC1/rz/QHo/68v8AOx1Frd299bJcWVxFcQP9yWFw6t24I4NRwajZXN1Na215bzXFvxNDHKrPH/vAHI/GsHRdUsY76/mS4X7NqepbLF0BZZ3EK7ipHGMo/PTINZmjXdpEdEQSKtzpdvcHUwOWg+X59+ORucBhnrjIzR/X4X/ADsbnUbKzuIILu8t4JrhtsMcsqq0p9FBPJ5HT1qzXC65fWMw1h3cM+q6XENM3DDXGQ+1YweSwZlOOoyDxXcRhhEgkOWCjcfemA6iiikAUUUUAFFFFABUFj/yDrb/rkv8AIVPUFj/yDrb/AK5L/IUAOt/9Wf8Aff8A9CNNt/8AX3X/AF1H/oC063/1Z/33/wDQjTbf/X3X/XUf+gLQBPVW31TT7y6mtbS+tp7iA4mhimVnjOcfMAcjn1q0TgZPSuC1C6h1G+Nvoc9tdMlhdR21vZJ5clkSg4lXk5LAAA7MH+FjyENK52lnqNlqCyHT7y3uhE2yQwSq+xvQ4PB9qs1y+g3NlfeIEm0Zka1h0xIJjH0Rw2UjPoyjdleozyOa6iqJTuFFFFIYUUUUAFFFFABRRRQBAn/IRm/65R/zenN/x9x/7jfzWmp/yEZv+uUf83pzf8fcf+4381oAbcf6+1/66n/0BqnqC4/19r/11P8A6A1T0AVbjVNPtLuG1u762guJziKGWZVeTnHygnJ59KV9Rso9QSwe8t1vJF3pbmVRIy88hc5I4P5VzXjG+sY7e5tFuLRLmVFE1my7Li9GfkSJ+5zkcK/Jx8p5qreSw/bL2wOF1a41i2uII2/1jxgxHeo67VRXBPQYYULV2/roD0O4ooooAKKKKACiiigAooooAKKKKACoLz/UL/11j/8AQ1qeoLz/AFC/9dY//Q1oAdc/8ek3+438qlqK5/49Jv8Acb+VS0AQWP8AyDrb/rkv8hUksscELzTyLHFGpZ3dsKoHJJJ6Co7H/kHW3/XJf5Co9TmtLfT5JdR8sW64LGSPeq8jDEegODntjORjNA0SWV/aajbi40+6gu4SSBJBIHXI6jI4qeub8K3KXd9q06TwXpeWMte2h/cTHYBhRzgqAAfmbr1HQdJQIKKKKACiiigAooooAKKKKACoLf8A191/11H/AKAtT1Bb/wCvuv8ArqP/AEBaAHL/AMfcn+4v82rK8V+Ho/EujLaOIS8M6XES3EQkiZkOdrqeqkZB+ua1V/4+5P8AcX+bVLQBxg8JSSeH9as7fw94f0S4vrJ7aJ9PbO4spHzsIUIXOOAD3rV1TQ7m9j0BYniB029juJtxPzKsbqQvHJyw64reoo639PwDpb1/E5270rVbHxJc6xoKWlyb6BIrm2vJ3hAaPOx1ZUfsxBXbzwcjHNSDwfcWtvoqpcQyy2mqSajeSEFBI0iybtg57yAAE9B1zXW0ULT+vmH9fhb8jI1Kwv8AVZr7TrsWg0S6sWhypb7QJGyG/wBnbtPHfNZtjomsz3+lSeIGsfJ0ZWML20jlrmQoYxIylQI8KWO0F+W68c9TRRt/X9dwev8AX9djG8Lalf6toputUW1DtPIsT2m7y5YgxCOu7kgjv0PUcEVs0UUAFFFFAEVz/wAek3+438qlqK5/49Jv9xv5VLQBBY/8g62/65L/ACFT1BY/8g62/wCuS/yFT0ARi4ga4e3WaMzRqHeMMNyqc4JHUA4P5GlhmiuIUmt5ElikG5HRgysPUEda5a/ilh8VX2qWgZpbK3gMkagkywkyb1wOpwAw91A71kafd26aNpEes6nNp+mf2TG9vLFctbiSbncNykFmC7SEPXJ4OOD+vz/r1A797iKNyjyKHCFymfm2jvjrimQXlvcWEd7FKDbSRiVZG+UbCM5OenHrXF2zZ1nTrnX55rfULnRxiOS5eJZJQfmXy8hScEErj3xRo6S6dZaP5F5dsLvQ5JJFknZlDIsW0qucJjcR8oHvk80tk32/4P8AkPeSX9dP8zuYpY54UlhdZI5FDI6HIYHoQe4p1UNCkebw/p8krs7vaxMzMcliUGSTV+qejaJi7pMKKwfEumapP5GpeHrx4tQsslbaRz5F0p6xuvQE44bt+oPDOl6pb/aNS8QXRl1G+2l4I2/c2yDO2NB7ZOT3P5lDNez/ANQ3/XWT/wBDanRf6yf/AHx/6CtNs/8AUN/11k/9DanRf6yf/fH/AKCtADU/5CM3/XKP+b1PUCf8hGb/AK5R/wA3qegCJbmB7mS3SaNp41DPEHBZQc4JHUA4P5VXsta0vUp3h07UrO7ljGXjgnV2UZxyAeOa5+01DRLf4gaolrdWKTy2cfmpCyl5JVeUuCq8s4GMjrjFO8NXMcWpRabpOstrGnxWhMjN5bfZWUqEXcijlgWyGyflznrkWoPS51dFFFABRRRQAUUUUAFFFFABRRRQAVA//IRh/wCuUn80qeoH/wCQjD/1yk/mlADpf9ZB/vn/ANBam3n+oX/rrH/6GtOl/wBZB/vn/wBBam3n+oX/AK6x/wDoa0AT1BeX1pp1sbjULqG1gBAMs8gRQT05PFT1g69cW9jrWkXupSJDZRGYGaVgqRSMmFLE8DI3gE92x3pMDdR1kjV42DIwyrKcgj1paxvCaNH4ZtgUMaFpGiRl27YjIxQY7fKV4rZqnuAUUUUgCiiigAooooAKKKKACoL7/kHXP/XJv5Gp6gvv+Qdc/wDXJv5GgCeqVp/x6p/uirtUrT/j1T/dFAE1cbrP/IWm/wCA/wDoIrsq43Wf+QtN/wAB/wDQRQBBZf8AIQt/+uq/zrsK4+y/5CFv/wBdV/nXYUAWF+6PpS0i/dH0paACks+k3/XT+gpaSz6Tf9dP6CgCDUtB0jWWjOsaVZX5iBEZurdJdmeuNwOOgqTTtJ07R4Gh0nT7Wxidt7R2sKxKW6ZIUDnirdFABRRRQAVE3/H3H/uN/NalqJv+PuP/AHG/mtADbj/X2v8A11P/AKA1T1FPE8vlmN1Ro33Asu4Hgj1HrTdl3/z3h/78n/4qgCeioNl3/wA94f8Avyf/AIqjZd/894f+/J/+KoAnoqDZd/8APeH/AL8n/wCKo2Xf/PeH/vyf/iqAJ6Kg2Xf/AD3h/wC/J/8AiqNl3/z3h/78n/4qgCeioNl3/wA94f8Avyf/AIqjZd/894f+/J/+KoAnoqDZd/8APeH/AL8n/wCKo2Xf/PeH/vyf/iqAJ6Kg2Xf/AD3h/wC/J/8AiqNl3/z3h/78n/4qgCeoLH/kHW3/AFyX+Qo2Xf8Az3h/78n/AOKqSCLybeOLO7YgXOMZwMUANt/9Wf8Aff8A9CNNt/8AX3X/AF1H/oC063/1Z/33/wDQjTPJnWaVoZYwsjBsNGTjgDruHpQBYoqDZd/894f+/J/+Ko2Xf/PeH/vyf/iqAJ6Kg2Xf/PeH/vyf/iqNl3/z3h/78n/4qgCeioNl3/z3h/78n/4qjZd/894f+/J/+KoAnoqDZd/894f+/J/+Ko2Xf/PeH/vyf/iqAJ6Kg2Xf/PeH/vyf/iqNl3/z3h/78n/4qgCeioNl3/z3h/78n/4qjZd/894f+/J/+KoAE/5CM3/XKP8Am9Ob/j7j/wBxv5rSQwyLM8s0iuzKq/Km3GM+59aVv+PuP/cb+a0ANuP9fa/9dT/6A1T1FPE8vlmN1Ro33Asu4Hgj1HrTdl3/AM94f+/J/wDiqAJ6Kg2Xf/PeH/vyf/iqNl3/AM94f+/J/wDiqAJ6Kg2Xf/PeH/vyf/iqNl3/AM94f+/J/wDiqAJ6Kg2Xf/PeH/vyf/iqNl3/AM94f+/J/wDiqAJ6Kg2Xf/PeH/vyf/iqNl3/AM94f+/J/wDiqAJ6Kg2Xf/PeH/vyf/iqNl3/AM94f+/J/wDiqAJ6Kg2Xf/PeH/vyf/iqNl3/AM94f+/J/wDiqAJ6gvP9Qv8A11j/APQ1o2Xf/PeH/vyf/iqa8FxLtEk0W0OrELEQTgg/3vagCS5/49Jv9xv5VLUVz/x6Tf7jfyqWgCCx/wCQdbf9cl/kKnqrFBdQwpEs8JVFCjMJ7f8AAqfsu/8AnvD/AN+T/wDFUAT0VBsu/wDnvD/35P8A8VRsu/8AnvD/AN+T/wDFUAT0VBsu/wDnvD/35P8A8VRsu/8AnvD/AN+T/wDFUAT0VBsu/wDnvD/35P8A8VRsu/8AnvD/AN+T/wDFUAT0VBsu/wDnvD/35P8A8VRsu/8AnvD/AN+T/wDFUAT0VBsu/wDnvD/35P8A8VRsu/8AnvD/AN+T/wDFUAT1Bb/6+6/66j/0BaNl3/z3h/78n/4qnQRPF5hkdXaR9xKrtA4A9T6UAC/8fcn+4v8ANqx/GGvXPhzw89/Z2T3cglij2jbhdzhcnLL644PUjtk1sL/x9yf7i/zasrxfplxq/ha6tbJPMuMxyxx7gu9o5FcLk8DO3GT60DW4XPiQWotIW0q+k1G7VnTTozCZlRfvOx8zywoyOd/VgOvFZms+NmtvDseo6Tp9xcTfb4rKe3kVFe3cyKrIwLqN3zYBBK5KnO3mnXEWpr4htPEtvot1IWtHsrjT2kgE8Y3hldT5nlkZBBG8cEHsRVC48NancaDql21tjUL7VINSWxEy5VYmj2x7vu7ysXPO3ccZxzQt1f8ArX/LUXp/Wn+Z0lzrdzBDAY9A1S4mkTe8EXk5hHozNIEJ9lZjWRe64NR1XwfdaXczLZ391LvUEpvAt5DtdfZh0PQioNWs7/VtbtrnU/D13qGlPa7V02S4h2wz7zlp4/M2SArtIIL7duQAag03w7qlhYeEFawVW0y9na5hglQiFHWVQVyQCo3r05x27U15h1t5foa1/wCKZ/sSLp2nz297caidOtxqMJjUsMkzYzlo9qswwRuxjIzmrOiarezatqGj6wbd72yWOUTW0bRpNFJnadjFipBVgRuPQHvgUtUh1nVbW3vhpP2e70nUzNBbNcoxu4QGTIYcKWVyQG6EAEgHNWdCsbyXX9T13ULSSxe7jit4baV0Z0jj3HcxQlclnbgE8AdyQFHb+uy/UHvp/Wr/AEOgooooAKKKKAIrn/j0m/3G/lUtRXP/AB6Tf7jfyqWgCCx/5B1t/wBcl/kKnqrFBdQwpEs8JVFCjMJ7f8Cp+y7/AOe8P/fk/wDxVAE9FQbLv/nvD/35P/xVGy7/AOe8P/fk/wDxVAE9FQbLv/nvD/35P/xVGy7/AOe8P/fk/wDxVAE9FQbLv/nvD/35P/xVGy7/AOe8P/fk/wDxVAE9FQbLv/nvD/35P/xVGy7/AOe8P/fk/wDxVABZ/wCob/rrJ/6G1Oi/1k/++P8A0FaW3iMMO1mDNuZiQMdST0/Gki/1k/8Avj/0FaAGp/yEZv8ArlH/ADep6geGX7Q0sMqLuQKQ8ZboSfUetGy7/wCe8P8A35P/AMVQBPRUGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQBPRUGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQBPRUGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQBPRUGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQBPRUGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQBPRUGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQBPUD/wDIRh/65SfzSjZd/wDPeH/vyf8A4qhIZftCyzSo21CoCRlepB9T6UAOl/1kH++f/QWpt5/qF/66x/8Aoa06X/WQf75/9BaluIjNDtVgrblYEjPQg9PwoAkoqDZd/wDPeH/vyf8A4qjZd/8APeH/AL8n/wCKoAnoqDZd/wDPeH/vyf8A4qjZd/8APeH/AL8n/wCKoAnoqDZd/wDPeH/vyf8A4qjZd/8APeH/AL8n/wCKoAnoqDZd/wDPeH/vyf8A4qjZd/8APeH/AL8n/wCKoAnoqDZd/wDPeH/vyf8A4qjZd/8APeH/AL8n/wCKoAnoqDZd/wDPeH/vyf8A4qjZd/8APeH/AL8n/wCKoAnqC+/5B1z/ANcm/kaNl3/z3h/78n/4qmSwXU0LxNPCFdSpxCe//AqALVUrT/j1T/dFXapWn/Hqn+6KAJq43Wf+QtN/wH/0EV2VcbrP/IWm/wCA/wDoIoAgsv8AkIW//XVf512FcfZf8hC3/wCuq/zrsKALC/dH0paRfuj6UtABSWfSb/rp/QUtR2zsplCxO/7zqpHoPU0AW6Ki81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaib/j7j/wBxv5rR5r/8+8n5r/jUbSv9qQ+RJ9xuMr6r70AWaKi81/8An3k/Nf8AGjzX/wCfeT81/wAaAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/wCfeT81/wAaPNf/AJ95PzX/ABoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf/AJ95PzX/ABo81/8An3k/Nf8AGgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/8An3k/Nf8AGjzX/wCfeT81/wAaAJaKi81/+feT81/xo81/+feT81/xoALf/Vn/AH3/APQjUtVoJXEZxBIfnboV/vH3qTzX/wCfeT81/wAaAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/wCfeT81/wAaPNf/AJ95PzX/ABoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf/AJ95PzX/ABo81/8An3k/Nf8AGgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/8An3k/Nf8AGjzX/wCfeT81/wAaAJaib/j7j/3G/mtHmv8A8+8n5r/jUbSv9qQ+RJ9xuMr6r70AWaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAC5/49Jv9xv5VLVa4lc2soMEg+Q8krxx9ak81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAF/4+5P9xf5tUtVllf7U58iT7i8ZX1b3qTzX/wCfeT81/wAaAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/wCfeT81/wAaPNf/AJ95PzX/ABoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf/AJ95PzX/ABo81/8An3k/Nf8AGgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAC5/49Jv8Acb+VS1WuJXNrKDBIPkPJK8cfWpPNf/n3k/Nf8aAJaKi81/8An3k/Nf8AGjzX/wCfeT81/wAaAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/wCfeT81/wAaPNf/AJ95PzX/ABoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf/AJ95PzX/ABo81/8An3k/Nf8AGgCWoov9ZP8A74/9BWjzX/595PzX/Go4pXEk37iQ5f1Xj5R70AWaKi81/wDn3k/Nf8aPNf8A595PzX/GgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/wDn3k/Nf8aPNf8A595PzX/GgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/wDn3k/Nf8aPNf8A595PzX/GgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/wDn3k/Nf8aPNf8A595PzX/GgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aACX/WQf75/9BaparSyuZIf3Egw/qvPyn3qTzX/595PzX/GgCWiovNf/AJ95PzX/ABo81/8An3k/Nf8AGgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/8An3k/Nf8AGjzX/wCfeT81/wAaAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/wCfeT81/wAaPNf/AJ95PzX/ABoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf/AJ95PzX/ABo81/8An3k/Nf8AGgCWqVp/x6p/uirHmv8A8+8n5r/jVe0/49U/3RQBNXG6z/yFpv8AgP8A6CK7KuN1n/kLTf8AAf8A0EUAQWX/ACELf/rqv867CuPsv+Qhb/8AXVf512FAFhfuj6UtIv3R9KWgApLPpN/10/oKWks+k3/XT+goAsUUUUAFFFFABUTf8fcf+4381qWom/4+4/8Acb+a0AS0UySWOFd00ixrnGWbFR/brT/n6h/7+CgCeioPt1p/z9Q/9/BR9utP+fqH/v4KAJ6Kg+3Wn/P1D/38FH260/5+of8Av4KAJ6Kg+3Wn/P1D/wB/BR9utP8An6h/7+CgCeioPt1p/wA/UP8A38FH260/5+of+/goAnoqD7daf8/UP/fwUfbrT/n6h/7+CgCeioPt1p/z9Q/9/BR9utP+fqH/AL+CgCeioPt1p/z9Q/8AfwVMrBlDKQVIyCD1oAjt/wDVn/ff/wBCNS1Fb/6s/wC+/wD6EaHu7eJykk8SMOqs4BFAEtFQfbrT/n6h/wC/go+3Wn/P1D/38FAE9FQfbrT/AJ+of+/go+3Wn/P1D/38FAE9FQfbrT/n6h/7+Cj7daf8/UP/AH8FAE9FQfbrT/n6h/7+Cj7daf8AP1D/AN/BQBPRUH260/5+of8Av4KPt1p/z9Q/9/BQBPRUH260/wCfqH/v4KPt1p/z9Q/9/BQBPUTf8fcf+4381p0U8U2fJlSTHXYwOKa3/H3H/uN/NaAJaKZJLHCu6aRY1zjLNio/t1p/z9Q/9/BQBPRUH260/wCfqH/v4KPt1p/z9Q/9/BQBPRUH260/5+of+/go+3Wn/P1D/wB/BQBPRUH260/5+of+/go+3Wn/AD9Q/wDfwUAT0VB9utP+fqH/AL+Cj7daf8/UP/fwUAT0VB9utP8An6h/7+Cj7daf8/UP/fwUAT0VB9utP+fqH/v4KPt1p/z9Q/8AfwUAT0VB9utP+fqH/v4KVby1Zgq3MJYnAAkHNAC3P/HpN/uN/Kpaiuf+PSb/AHG/lUtABRUH260/5+of+/go+3Wn/P1D/wB/BQBPRUH260/5+of+/go+3Wn/AD9Q/wDfwUAT0VB9utP+fqH/AL+Cj7daf8/UP/fwUAT0VB9utP8An6h/7+Cj7daf8/UP/fwUAT0VB9utP+fqH/v4KPt1p/z9Q/8AfwUAT0VB9utP+fqH/v4KPt1p/wA/UP8A38FAE9FQfbrT/n6h/wC/gqSOWOZd0MiyLnGVbNADV/4+5P8AcX+bVLUS/wDH3J/uL/NqloAKKKKACiiigAopCQqksQABkk9qydM8U6PrF2LawumeRkMke+CSNZ0BwWjZlAkUZHKEjkeooA16KKKACiiigCK5/wCPSb/cb+VS1Fc/8ek3+438qloAKKg+3Wn/AD9Q/wDfwUfbrT/n6h/7+CgCeioPt1p/z9Q/9/BR9utP+fqH/v4KAJ6Kg+3Wn/P1D/38FH260/5+of8Av4KAJ6Kg+3Wn/P1D/wB/BR9utP8An6h/7+CgCeioPt1p/wA/UP8A38FH260/5+of+/goAnqKL/WT/wC+P/QVp6SJKgeNldT0ZTkGmRf6yf8A3x/6CtAEtFRyXMELbZpo42xnDOBTPt1p/wA/UP8A38FAE9FQfbrT/n6h/wC/go+3Wn/P1D/38FAE9FQfbrT/AJ+of+/go+3Wn/P1D/38FAE9FQfbrT/n6h/7+Cj7daf8/UP/AH8FAE9FQfbrT/n6h/7+Cj7daf8AP1D/AN/BQBPRUH260/5+of8Av4KPt1p/z9Q/9/BQBPRUH260/wCfqH/v4KPt1p/z9Q/9/BQBPRUH260/5+of+/gp8dzBM22GaORsZwrg0AJL/rIP98/+gtUtRS/6yD/fP/oLU95EiQvIyoo6sxwBQA6ioPt1p/z9Q/8AfwUfbrT/AJ+of+/goAnoqD7daf8AP1D/AN/BR9utP+fqH/v4KAJ6Kg+3Wn/P1D/38FH260/5+of+/goAnoqD7daf8/UP/fwUfbrT/n6h/wC/goAnoqD7daf8/UP/AH8FH260/wCfqH/v4KAJ6Kg+3Wn/AD9Q/wDfwUfbrT/n6h/7+CgCeioPt1p/z9Q/9/BR9utP+fqH/v4KAJ6pWn/Hqn+6Ku1StP8Aj1T/AHRQBNWZNptpcTNLNFudup3Ef1rTqtQBTTSbKORXSHDKQQd7cH86uUUUAWF+6PpS0i/dH0paACks+k3/AF0/oKWks+k3/XT+goAsUVn6ousSGFNGlsbcEkyz3cby7R2Cxqy5z6lxjHQ54q+FdZm1zR3uLkQl4rmW3863z5U+xivmJkkhTjpk4IIyetAbG1RRRQAVE3/H3H/uN/NalqJv+PuP/cb+a0ANuP8AX2v/AF1P/oDVPUFx/r7X/rqf/QGqegAorG1bW7iyu3t7CxF48Fv9quA03l7Y8kAL8p3MdrYBwOOSKsX2sJbaPFfW0ZuTcGNbePdt8xpCAuT2HOSecDPB6UBsaNFZ+k6lJfrcx3UC211aTeTPGknmKDtDAq2BkFWB5A71S03xFJfXdsJbIQ2t8rtZTCbc0gXn5l2jblfmGC3AOcHigDdorD1bxDLp91crb2IuYbGBbi9kM2wxoSfuLtO9sKxIJXjHPNbasGUMpyCMg0ALRRRQAUUUUAFFFFABUFj/AMg62/65L/IVPUFj/wAg62/65L/IUAOt/wDVn/ff/wBCNNt/9fdf9dR/6AtOt/8AVn/ff/0I023/ANfdf9dR/wCgLQBPRRWC/iK4sbsprFglpC0E1xG0dx5rhI8E712gKcEdGYZ4z0yDtc3qKyNK1m5vLw2uo2K2czQLcxKk3mhoyccnaMMDjI5HIwTWvQIKKKKACiiigAooooAKKKKAIE/5CM3/AFyj/m9Ob/j7j/3G/mtNT/kIzf8AXKP+b05v+PuP/cb+a0ANuP8AX2v/AF1P/oDVPUFx/r7X/rqf/QGqegAorH1nWLzSQ9wNPjlsYQplma52OcnGI02ncR6ErkkAZqKfxHJFqEirZBtPguY7Sa6M2GWR9uMJt5UF1BO4Hk8HFC1A3aKKKACiiigAooooAKKKKACiiigAqC8/1C/9dY//AENanqC8/wBQv/XWP/0NaAHXP/HpN/uN/Kpaiuf+PSb/AHG/lUtAEFj/AMg62/65L/IVPUFj/wAg62/65L/IUt3LNDayPa2/2iYD5It4TcfcnoPU88dAelAE1FZuk6nNfS3lveW0dvc2cgSQQzebGcqGGGKqc4PIIGPpg1pUAFFFFABRRRQAUUUUAFFFFABUFv8A6+6/66j/ANAWp6gt/wDX3X/XUf8AoC0AOX/j7k/3F/m1c38Qri7t/DcX2TaIpb2CK7LTNCohZsMGkUEop4BYA4BP1rpF/wCPuT/cX+bU+SNJY2jlVXRwVZWGQwPUEUmM861LRrvSfDPil103StIspdIkzZ6bdNIvmBW/ebDEgUkcEjrtHpVvW9IsLe18MCC1jjN7qsJupE4e4JglBLv95iQSCSTnJrqrTw5olhbT29jo2n20Nyu2eKG1RFlHTDADDDk9auSWdtMIRLbxOLdw8O5AfLYAgFfQ4JGR60+v3fg7hfT7/wAUkcZHomkXfjm80jVdNs20+zsIn02wkgTyFVmfzpFj+7u3bQTjIyP73OVbl9R0bwvFdySXFo2vTw28jyEma2CzhMt1YFQBz95euc16DqWjaZrMaR6vp1pfpGdyLdQLKFPqAwOKne0tpfI823if7O2+HcgPlNgjK+hwSOOxoX9fff8A4AX7f1pb/gnK6/oWjW2ma0mhQW8Gsf2LLBHbW0m0rD8xULEDgDeTyF696jmngvdQ8DnSZEdfnnHlMMC3Fsyk/Tc0Y+pFdaLG0GoNfC1hF40flG4EY8wpnO3d1xnnFQ2ejaZp1xcXGnadZ2k9yczSwwKjSnJOWIALcknn1oTt/Xr/AJiev9d7f5E9pe2t/D51jcw3MW4pvhkDruBwRkdweKmrM0DRYtB0z7LD5ZZ5XmlMUQjQu5ydqDhR2A54HJJyTp0AFFFFAEVz/wAek3+438qlqK5/49Jv9xv5VLQBBY/8g62/65L/ACFT1BY/8g62/wCuS/yFT0AFFZX9uovid9HlhKfuVkim3cOx3EpjHBwpI55wfTmCDxVYnR7G+vPMhe7gE4hiiedkXHJOxSQoz94gCgDcorFl8TWw1dbCBJZTJa/aI544ZHjI7fMF24I/i3Y7VFo3iq11TS4X3gXjWQunQxSJG3yjcUYghgCQDtLYo6X/AK6/5B1t/XT/ADN+ioLK5F5YQXI24mjWT5CSORngkAkc9wPoKno2BO6uFFULvW7Cw1Sz0+8n8m4vdwt96kK5H8O7GM89M5os9asb/VL3T7ObzZ7HaLjaCVRmz8u7pkY5HagCxZ/6hv8ArrJ/6G1Oi/1k/wDvj/0FabZ/6hv+usn/AKG1Oi/1k/8Avj/0FaAGp/yEZv8ArlH/ADep6gT/AJCM3/XKP+b1PQAUVl2ury3HiG+0yWxeBbaGOVJnkU+cGLDIUZwMqepz7CqvhnxI3iJGlUacIgitttb/AM+WMnoJE2LsOAe55GKNw2N6iiigAooooAKKKKACiiigAooooAKgf/kIw/8AXKT+aVPUD/8AIRh/65SfzSgB0v8ArIP98/8AoLU28/1C/wDXWP8A9DWnS/6yD/fP/oLU28/1C/8AXWP/ANDWgCeiis7VNSns5rW1sbZLq7umbYkkvlIqqMszMFYgdBwDyR9aANGiqmlaguqaZFdpG0RfIeNiCUZSVZTj0IIq3QAUUUUAFFFFABRRRQAUUUUAFQX3/IOuf+uTfyNT1Bff8g65/wCuTfyNAE9UrT/j1T/dFXapWn/Hqn+6KAJqrVZqtQAUUUUAWF+6PpS0i/dH0paACks+k3/XT+gpaSz6Tf8AXT+goAzvEBlkhS2l8OrrthMMTwh4iykcr+7lKoy8dd2QccHqI/CdjqFlYXX9oo0Ec108lrZvN5rWsJACxlgSOoJ2glVzgHArdooWgPUKKKKACom/4+4/9xv5rUtRN/x9x/7jfzWgBtx/r7X/AK6n/wBAap6guP8AX2v/AF1P/oDVPQBhavpepSX81zpLWxN3afZJhcOy+WAWKyLgHcRvb5TjPHIptxpGpNYizt3tVhsvs72BJbczR43CT0BxjIzjJPPSt+ijYHruYdjYavbTvcv9iEt9eebeIHdhHEIwirG2Bub5VOSAOTx0qrY6HqtqbSNmszFpUMiWTb3LTMV2p5g2/KAvBwWznPHSumooA5i/0XWbtLlVeyH9qWaW98d7gQsAQzxjB3ZDEAEr0HJrpkUIiovRRgUtFABRRRQAUUUUAFFFFABUFj/yDrb/AK5L/IVPUFj/AMg62/65L/IUAOt/9Wf99/8A0I023/191/11H/oC063/ANWf99//AEI023/191/11H/oC0ATnpx1rlpPDt/qN7M17HY2STQSxXM1jI+693JsUuhUAbRyMs5HQHGc9TRQO9jF0rTtSGpfbtYNsJY7YW0YtnZg4zlnO4DBJA+XnGOpzW1RRQTawUUUUDCiiigAooooAKKKKAIE/wCQjN/1yj/m9Ob/AI+4/wDcb+a01P8AkIzf9co/5vTm/wCPuP8A3G/mtADbj/X2v/XU/wDoDVPUFx/r7X/rqf8A0BqnoA5/xBpWo6rJ5dtBYABcQXzSvHcWZPDMmFOT9GTPQ5FRz6FqEl5NbLJbnTbi8ivJJGdhKhQqSgXGCC0YO7cMbjwa6SihaBuFFFFABRRRQAUUUUAFFFFABRRRQAVBef6hf+usf/oa1PUF5/qF/wCusf8A6GtADrn/AI9Jv9xv5VLUVz/x6Tf7jfyqWgCCx/5B1t/1yX+QovRctZyCxEDT4+VZ87G9QccjI4zzjOcHoSx/5B1t/wBcl/kKnoAxfD2lXOmm6aeK2tIZWXybG0kZ4YAByVJVQNx5ICgfUkmtqiigAooooAKKKKACiiigAooooAKgt/8AX3X/AF1H/oC1PUFv/r7r/rqP/QFoAcv/AB9yf7i/zapaiX/j7k/3F/m1cz8SY5n8FS+Rdy2xFzbgmJUO4GZFwdyn1zxjkDtkEA6uiuVuptSfxDZ+GrbWLmErZveXGoGOEzyDftVACnljkkk7OgA7k1z3iC91DUfD1zp91qMyXOl69aWj3MMUY+0K0kTIzBlIDAOCdoA3L0wdtC1aS/rW35htv/Wl/wAj0uqtzqVpZ3lna3Muya9kaO3XaTvZVLkZAwPlUnnHSue1y6urWe10u01nV574QF/JsLW3aeYZxvkeRPJReDjOzJBwSeKyrfVLrWX8BX2oIEupLu4EoAA+ZbeZScAkDpngmhah5eR6BRXG6/aX4i03S9Y1H7fbaprJSULCIQLfY8ggO0ncMoASfvDIPWrHh2CHSfGmt6PpsKW+npb211HbxDbHC7mRWCqOFB2A4GOcnvQtf69GD0/rzsdVRRRQAUUUUARXP/HpN/uN/Kpaiuf+PSb/AHG/lUtAEFj/AMg62/65L/IVPUFj/wAg62/65L/IVPQBi32hyXl3fzCRI2lSA20nJMUsZchiPTLDjPIyKz7DQdX0e3s5bEWM90unx2U8csrpGpQkh1YKSRlj8pAzxyMc9VRQBzVp4evdLlsUs3guIItP+xTNM7RsMHIdQFbPfgkY9adD4eu47fSozJDmy0yWzkwx5dljAI46fIf04ro6KN01/XX/ADY9nf8Arp/kVNLtXsdItLWUqXggSNip4JVQDj8qt0UUPV3JSsrFDWtFstf0uSw1KLzIX5BBw0bDoynsR60aLotloGlx2GmxeXCnJJOWkY9WY9yfWr9FAyCz/wBQ3/XWT/0NqdF/rJ/98f8AoK02z/1Df9dZP/Q2p0X+sn/3x/6CtADU/wCQjN/1yj/m9T1An/IRm/65R/zep6AMFLPWh4pur429gltNbrbo32l3cBGdlYp5YByXGV3cY6mpLKw1GbXI9Q1SKzt/s9s1vElrK0nmbmUlmJRcAbBheep5raooWgPUKKKKACiiigAooooAKKKKACiiigAqB/8AkIw/9cpP5pU9QP8A8hGH/rlJ/NKAHS/6yD/fP/oLU28/1C/9dY//AENadL/rIP8AfP8A6C1NvP8AUL/11j/9DWgCesvVrK9kvLO/0wQvcWpdTDPIyJIjgZG4KxBBCnoemO+RqUUAUNF099L0mK2mkWSUFpJXUYUu7FmwPTLHFX6KKACiiigAooooAKKKKACiiigAqC+/5B1z/wBcm/kanqC+/wCQdc/9cm/kaAJ6pWn/AB6p/uirtUrT/j1T/dFAE1Vqs1WoAKKKKALC/dH0paRfuj6UtABSWfSb/rp/QUtJZ9Jv+un9BQBYooooAKKKKACom/4+4/8Acb+a1LUTf8fcf+4381oAdJFHMu2aNZFznDLmo/sNp/z6w/8AfsVPRQBB9htP+fWH/v2KPsNp/wA+sP8A37FT0UAQfYbT/n1h/wC/Yo+w2n/PrD/37FT0UAQfYbT/AJ9Yf+/Yo+w2n/PrD/37FT0UAQfYbT/n1h/79ij7Daf8+sP/AH7FT0UAQfYbT/n1h/79ij7Daf8APrD/AN+xU9FAEH2G0/59Yf8Av2KPsNp/z6w/9+xU9FAEH2G0/wCfWH/v2KmVQqhVACgYAA6UtFAEVv8A6s/77/8AoRoe0t5XLyQROx6syAk0W/8Aqz/vv/6EaloAg+w2n/PrD/37FH2G0/59Yf8Av2KnooAg+w2n/PrD/wB+xR9htP8An1h/79ip6KAIPsNp/wA+sP8A37FH2G0/59Yf+/YqeigCD7Daf8+sP/fsUfYbT/n1h/79ip6KAIPsNp/z6w/9+xR9htP+fWH/AL9ip6KAIPsNp/z6w/8AfsUfYbT/AJ9Yf+/YqeigBkUEUOfJiSPPXYoGaa3/AB9x/wC4381qWom/4+4/9xv5rQA6SKOZds0ayLnOGXNR/YbT/n1h/wC/YqeigCD7Daf8+sP/AH7FH2G0/wCfWH/v2KnooAg+w2n/AD6w/wDfsUfYbT/n1h/79ip6KAIPsNp/z6w/9+xR9htP+fWH/v2KnooAg+w2n/PrD/37FH2G0/59Yf8Av2KnooAg+w2n/PrD/wB+xR9htP8An1h/79ip6KAIPsNp/wA+sP8A37FH2G0/59Yf+/YqeigCD7Daf8+sP/fsUq2dqrBltoQwOQRGOKmooAiuf+PSb/cb+VS1Fc/8ek3+438qloAg+w2n/PrD/wB+xR9htP8An1h/79ip6KAIPsNp/wA+sP8A37FH2G0/59Yf+/YqeigCD7Daf8+sP/fsUfYbT/n1h/79ip6KAIPsNp/z6w/9+xR9htP+fWH/AL9ip6KAIPsNp/z6w/8AfsUfYbT/AJ9Yf+/YqeigCD7Daf8APrD/AN+xR9htP+fWH/v2KnooAg+w2n/PrD/37FSRxRwrthjWNc5wq4p9FAES/wDH3J/uL/Nqg1bTINZ0q40+6LrFOu0tG2GQ9Qyn1BAI+lTr/wAfcn+4v82qWgDDn8M/aFtZW1fUF1G1DqmooIRMyN1Rh5flsvA4Kfwg9eaD4TsD4fn0sy3P7+X7RJd7x5zT7gwlzjG4MoOMbRgDGOK3KKAMB/Cu6+ivl1rUo71YPs89wnkhrmMMWCuPL2jBJwUCnk80sHhCxtrbSIbee6QaRcPPbuZAzNuDBlYsDkEORnr755reooAw5PC0E+mz2l1qGoXBkuzeQ3EswMtrJnK+WcYCqeikEYyDkHFW9I0aPSftEhubi9urpw891cld8mBhRhVVQAOgAA6nqSa0aKNgCiiigAooooAiuf8Aj0m/3G/lUtRXP/HpN/uN/KpaAIPsNp/z6w/9+xR9htP+fWH/AL9ip6KAIPsNp/z6w/8AfsUfYbT/AJ9Yf+/YqeigCD7Daf8APrD/AN+xR9htP+fWH/v2KnooAg+w2n/PrD/37FH2G0/59Yf+/YqeigCD7Daf8+sP/fsUfYbT/n1h/wC/YqeigBqRpEgSNVRR0VRgCmRf6yf/AHx/6CtS1FF/rJ/98f8AoK0ALJbQTNumhjkbGMsgNM+w2n/PrD/37FT0UAQfYbT/AJ9Yf+/Yo+w2n/PrD/37FT0UAQfYbT/n1h/79ij7Daf8+sP/AH7FT0UAQfYbT/n1h/79ij7Daf8APrD/AN+xU9FAEH2G0/59Yf8Av2KPsNp/z6w/9+xU9FAEH2G0/wCfWH/v2KPsNp/z6w/9+xU9FAEH2G0/59Yf+/Yo+w2n/PrD/wB+xU9FAEH2G0/59Yf+/Yp8dtBC26GGONsYyqAVJRQBFL/rIP8AfP8A6C1PeNJUKSKrqeqsMg0yX/WQf75/9BapaAIPsNp/z6w/9+xR9htP+fWH/v2KnooAg+w2n/PrD/37FH2G0/59Yf8Av2KnooAg+w2n/PrD/wB+xR9htP8An1h/79ip6KAIPsNp/wA+sP8A37FH2G0/59Yf+/YqeigCD7Daf8+sP/fsUfYbT/n1h/79ip6KAIPsNp/z6w/9+xR9htP+fWH/AL9ip6KAIPsNp/z6w/8AfsUfYbT/AJ9Yf+/YqeigAqlaf8eqf7oq7VK0/wCPVP8AdFAE1Vqs1WoAKKKKALC/dH0paRfuj6UtABUdtErmUsXH7z+FyOw9DUlJZ9Jv+un9BQA/7On96T/v63+NH2dP70n/AH9b/GpaKAIvs6f3pP8Av63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jUbQJ9qQZk+43/AC0b1X3qzUTf8fcf+4381oAPs6f3pP8Av63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/wAalooAi+zp/ek/7+t/jR9nT+9J/wB/W/xqWigCL7On96T/AL+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8AGpaKAIvs6f3pP+/rf40fZ0/vSf8Af1v8alooArQQIYzkyffbpI394+9SfZ0/vSf9/W/xot/9Wf8Aff8A9CNS0ARfZ0/vSf8Af1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Gj7On96T/v63+NS0UARfZ0/vSf9/W/xo+zp/ek/wC/rf41LRQBF9nT+9J/39b/ABo+zp/ek/7+t/jUtFAEX2dP70n/AH9b/Gj7On96T/v63+NS0UARfZ0/vSf9/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8ajaBPtSDMn3G/5aN6r71ZqJv8Aj7j/ANxv5rQAfZ0/vSf9/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP8Av63+NS0UARfZ0/vSf9/W/wAaPs6f3pP+/rf41LRQBF9nT+9J/wB/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Gj7On96T/AL+t/jUtFAEX2dP70n/f1v8AGj7On96T/v63+NS0UARfZ0/vSf8Af1v8aPs6f3pP+/rf41LRQBWuIEFrKQZOEPWRj2+tSfZ0/vSf9/W/xouf+PSb/cb+VS0ARfZ0/vSf9/W/xo+zp/ek/wC/rf41LRQBF9nT+9J/39b/ABo+zp/ek/7+t/jUtFAEX2dP70n/AH9b/Gj7On96T/v63+NS0UARfZ0/vSf9/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP8Av63+NS0UARfZ0/vSf9/W/wAaPs6f3pP+/rf41LRQBF9nT+9J/wB/W/xo+zp/ek/7+t/jUtFAFZYE+1OMyfcX/lo3q3vUn2dP70n/AH9b/Ghf+PuT/cX+bVLQBF9nT+9J/wB/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Gj7On96T/AL+t/jUtFAEX2dP70n/f1v8AGj7On96T/v63+NS0UARfZ0/vSf8Af1v8aPs6f3pP+/rf41LRQBWuIEFrKQZOEPWRj2+tSfZ0/vSf9/W/xouf+PSb/cb+VS0ARfZ0/vSf9/W/xo+zp/ek/wC/rf41LRQBF9nT+9J/39b/ABo+zp/ek/7+t/jUtFAEX2dP70n/AH9b/Gj7On96T/v63+NS0UARfZ0/vSf9/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP8Av63+NS0UARfZ0/vSf9/W/wAajigQyTcycP8A89G/uj3qzUUX+sn/AN8f+grQAfZ0/vSf9/W/xo+zp/ek/wC/rf41LRQBF9nT+9J/39b/ABo+zp/ek/7+t/jUtFAEX2dP70n/AH9b/Gj7On96T/v63+NS0UARfZ0/vSf9/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP8Av63+NS0UARfZ0/vSf9/W/wAaPs6f3pP+/rf41LRQBF9nT+9J/wB/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP+/rf41LRQBWlgQSQ8ycv/z0b+6fepPs6f3pP+/rf40S/wCsg/3z/wCgtUtAEX2dP70n/f1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Gj7On96T/AL+t/jUtFAEX2dP70n/f1v8AGj7On96T/v63+NS0UARfZ0/vSf8Af1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Gj7On96T/v63+NS0UARfZ0/vSf9/W/xo+zp/ek/wC/rf41LRQBF9nT+9J/39b/ABo+zp/ek/7+t/jUtFAEX2dP70n/AH9b/Gq9p/x6p/uirtUrT/j1T/dFAE1Vqs1WoAKKKKALC/dH0paRfuj6UtABSWfSb/rp/QUtJZ9Jv+un9BQBYooJwMngVDaXltf2qXNhcRXNvJnZLC4dG5xwRweaAJqKKKACom/4+4/9xv5rUtRN/wAfcf8AuN/NaAEuJJFMSwlQ0j7csucfKT0yPSk2Xf8Az3h/78n/AOKouP8AX2v/AF1P/oDVPQBBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FVPRQBBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FVPRQBBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FVPRQBBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FVPRQBBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FVPRQBBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FVPRQBBsu/+e8P/AH5P/wAVT7aQzWsUrYDOgY49xUlQWP8AyDrb/rkv8hQA63/1Z/33/wDQjUYe4lmmEckSLG4UBoyxPyg/3h61Jb/6s/77/wDoRptv/r7r/rqP/QFoANl3/wA94f8Avyf/AIqjZd/894f+/J/+KqeigCDZd/8APeH/AL8n/wCKo2Xf/PeH/vyf/iqnooAg2Xf/AD3h/wC/J/8AiqNl3/z3h/78n/4qp6KAINl3/wA94f8Avyf/AIqjZd/894f+/J/+KqeigCDZd/8APeH/AL8n/wCKo2Xf/PeH/vyf/iqnooAg2Xf/AD3h/wC/J/8AiqNl3/z3h/78n/4qp6KAIIXl+0SRTMjbUVgUQr1LD1PpTm/4+4/9xv5rTU/5CM3/AFyj/m9Ob/j7j/3G/mtACXEkimJYSoaR9uWXOPlJ6ZHpSbLv/nvD/wB+T/8AFUXH+vtf+up/9Aap6AINl3/z3h/78n/4qjZd/wDPeH/vyf8A4qp6KAINl3/z3h/78n/4qjZd/wDPeH/vyf8A4qp6KAINl3/z3h/78n/4qjZd/wDPeH/vyf8A4qp6KAINl3/z3h/78n/4qjZd/wDPeH/vyf8A4qp6KAINl3/z3h/78n/4qjZd/wDPeH/vyf8A4qp6KAINl3/z3h/78n/4qjZd/wDPeH/vyf8A4qp6KAINl3/z3h/78n/4qmSNdQhWaSFl3qpAiI6sB13e9WqgvP8AUL/11j/9DWgB1z/x6Tf7jfyqWorn/j0m/wBxv5VLQBUga7mt45fNhXegbHkk4yM/3qk2Xf8Az3h/78n/AOKosf8AkHW3/XJf5Cp6AINl3/z3h/78n/4qjZd/894f+/J/+KqeigCDZd/894f+/J/+Ko2Xf/PeH/vyf/iqnooAg2Xf/PeH/vyf/iqNl3/z3h/78n/4qp6KAINl3/z3h/78n/4qjZd/894f+/J/+KqeigCDZd/894f+/J/+Ko2Xf/PeH/vyf/iqnooAg2Xf/PeH/vyf/iqW3kkYyrMVLRvtyq4z8oPTJ9amqC3/ANfdf9dR/wCgLQA5f+PuT/cX+bVT1vWI9FsFneJ55ZZUgt4I8bpZXOFUE8D3J6AE1cX/AI+5P9xf5tWV4r8PR+JdGW0cQl4Z0uIluIhJEzIc7XU9VIyD9c0mMqT+KbzTbHVm1jS4obvT7M3qx292ZY54wD0copBBUggrxkEE54W68TX9lDYyz6RHjUbtLe1RLvL4aN3BcbAqnKgEBm6k5OMGgPCUknh/WrO38PeH9EuL6ye2ifT2zuLKR87CFCFzjgA961dU0O5vY9AWJ4gdNvY7ibcT8yrG6kLxycsOuKfXXy/PX8A6ff8AkrfiQv4h1aTUTpVjpVnPqUEAnvFa/ZIIAxIRRJ5RZmbaTjYAAOT0y1vGayafpdxZ6fJLLqF49kbeSQI0EqrJuDHkcNGQSO3IzwDJd6Vqtj4kudY0FLS5N9AkVzbXk7wgNHnY6sqP2Ygrt54ORjmpB4PuLW30VUuIZZbTVJNRvJCCgkaRZN2wc95AACeg65oX9ff/AJf1uGn9en+Zcvte1bS7O+udR0WOOCz057priG8EiNKuT5QBVW6AHcVA5xVG0vNZ0nVNCGrao1+mslopYmgjRbeXyzIPL2gNs+Vlw5Y/dOeudjUrC/1Wa+067FoNEurFocqW+0CRshv9nbtPHfNZtjomsz3+lSeIGsfJ0ZWML20jlrmQoYxIylQI8KWO0F+W68ci31/re/6fgS9tP62t+tzqaKxvC2pX+raKbrVFtQ7TyLE9pu8uWIMQjru5II79D1HBFbNAwooooAiuf+PSb/cb+VS1Fc/8ek3+438qloAqQNdzW8cvmwrvQNjyScZGf71SbLv/AJ7w/wDfk/8AxVFj/wAg62/65L/IVPQBBsu/+e8P/fk//FUbLv8A57w/9+T/APFVPRQBBsu/+e8P/fk//FUbLv8A57w/9+T/APFVMSFUliAAMkntSRSxzwpLC6yRyKGR0OQwPQg9xQBFsu/+e8P/AH5P/wAVRsu/+e8P/fk//FVPRQBBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FVPRQBFbSPLDmTbuDspKjAOGI/pRF/rJ/8AfH/oK02z/wBQ3/XWT/0NqdF/rJ/98f8AoK0AMd52umiheNFVFb5kLZyW9x6Uuy7/AOe8P/fk/wDxVCf8hGb/AK5R/wA3qegCDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKqeigCDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKqeigCDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKqeigCDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKqeigCDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKqeigCDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKqeigCDZd/894f+/J/+KpEedbpYpnjdWRm+VCuMFfc+tWKgf8A5CMP/XKT+aUAOl/1kH++f/QWouZHihzHt3F1UFhkDLAf1ol/1kH++f8A0Fqbef6hf+usf/oa0AGy7/57w/8Afk//ABVGy7/57w/9+T/8VU9FAEGy7/57w/8Afk//ABVGy7/57w/9+T/8VU9FAEGy7/57w/8Afk//ABVGy7/57w/9+T/8VU9FAEGy7/57w/8Afk//ABVGy7/57w/9+T/8VU9FAEGy7/57w/8Afk//ABVGy7/57w/9+T/8VU9FAEGy7/57w/8Afk//ABVGy7/57w/9+T/8VU9FAEGy7/57w/8Afk//ABVRztdw28kvmwtsQtjySM4Gf71W6gvv+Qdc/wDXJv5GgCeqVp/x6p/uirtUrT/j1T/dFAE1Vqs1WoAKKKKALC/dH0paRfuj6UtABSWfSb/rp/QUtJZ9Jv8Arp/QUAc343vpWW10YQ6gtpfZ+23dnZTT+XCOsY8tWIZ/u57DceuMnw2uLaTwdHBZQzQxW886KkltJEAPOcgLuUZwMDjoeDyMV1lV7GwttNtBbWUflQhmcLuJ5ZizHJ9yTQtED1LFFFFABUTf8fcf+4381qWom/4+4/8Acb+a0ANuP9fa/wDXU/8AoDVPUFx/r7X/AK6n/wBAap6AOS8Q29neazfLqwRorXSvPtvMP+rfc++RT2YYj+YcjPXmpNTu1uvDFlb3s6+Y72a6hGGG5VkZchxngMeDnqCa6C706yv2iN9Z29yYW3xGaJX8tvUZHB9xSvYWchuDJaQMbpQk5aMHzlAwA394YOOaFp/Xn+oPV3/roYugSWun3WqWULw29ol/5NnEGCqGMKMyIP8Ae3HA6c1k6ELa2m0K+jKJd3kM76lLkBpNoy5kPfa+ACfu5xxXXRaXp8ENvFDY20cds2+BEhUCJueVGPlPJ6eppE0rT45rmVLC1WS7GLhxCoMw9HOPm/Gj+vwA5LxD9ivZdbvJnjlls9Nin02UEHyid5EkZ9S4UZHXAFdtGWMSGQYYqNw96rSaTp0rWrS6faubPH2YtCp8jGPucfL0HT0q3TAKKKKQBRRRQAUUUUAFQWP/ACDrb/rkv8hU9QWP/IOtv+uS/wAhQA63/wBWf99//QjTbf8A191/11H/AKAtOt/9Wf8Aff8A9CNNt/8AX3X/AF1H/oC0AT1weoxQ6XfNdaNBBbtc2N01rc2UnmPet5YfdKxwSQRkH58k/eXoe8PPWqltpOnWV3LdWen2tvcTZ82aKFVeTJyckDJ555pWGnYwtBtrKx8QJDoyotrNpiTzCPo7lsJIfVmG7LdTjk8V1FVrPTrLT1kGn2dvaiVt8ggiVN7epwOT71ZqrkpWCiiikMKKKKACiiigAooooAgT/kIzf9co/wCb05v+PuP/AHG/mtNT/kIzf9co/wCb05v+PuP/AHG/mtADbj/X2v8A11P/AKA1T1Bcf6+1/wCup/8AQGqegDkvGNrZtb3F+Le3lntUDTXXmbrizA+ZTEh4DHk/eTsfm6VUvEge8vdR4bVYdYtoIJD/AKxI2MXyKeu1kZyR0OWNdZcaRpt5eRXd3p9rPcwkGKaWFWdMHIwxGRz6U99OspNQS/ezt2vI12JcGJTIq88BsZA5P50LR3/roDLNFFFABRRRQAUUUUAFFFFABRRRQAVBef6hf+usf/oa1PUF5/qF/wCusf8A6GtADrn/AI9Jv9xv5VLUVz/x6Tf7jfyqWgCCx/5B1t/1yX+QpmpR2s2nyRX5QW8mEYSSbFfJACk+hJAx3zjnOKfY/wDIOtv+uS/yFSTwRXMDw3MSTRSKVdJFDKwPUEHqKBo57wrElnfatZLbQ2Txyxu1nakGCLcg+4eM5xk/KvPb+I9JVey0+z0238jTrSC0hyW8uCIIufXAGKsUCCiiigAooooAKKKKACiiigAqC3/191/11H/oC1PUFv8A6+6/66j/ANAWgBy/8fcn+4v82qWol/4+5P8AcX+bVmeKPEUPhjRW1CeCWceYkYSKN2yWYDkqrY69xycDqRQBsUVlXHiXTbWztri4a6T7UxWCD7FMZ3I64hCeZwBk/LwOao6v4107TdAt9WtllvYZ7mO3AhhkLKzSBGDAISrLk/KwBJG3qaPIDo6KybnxNptpDA8ovSZ08xYo9PnklVfVo1Qsg/3gKpajrrvq3hc6Vdq9jqdxIJGQBhKggd15IyOVB4x0o3A6OiufuvGFidPabR/+JjcG+OnRwKTGGuB1UsRwoAJLAHgHGelWdG1qa/u72w1G0Sz1CyKGWKKfzUZHBKOrFVJBwRyowVP1JuGxr0UUUAFFFFAEVz/x6Tf7jfyqWorn/j0m/wBxv5VLQBBY/wDIOtv+uS/yFT1BY/8AIOtv+uS/yFT0AcnfPJYeL77VoyfKt7eBLtOxhYyZf6oRu+m71qlodzd3GlaXp0GpHTIodHjuhPGkbGQ5KnlwRsXAJxg/MOR37byIvMd/KTfIArttGWAzgE9+p/Oqs+i6Xc2sNtc6bZzW9vjyYpIFZI8DA2gjA/Cj+vz/AOHD+v6/I5awuLvVtWtNQnu5oGm0UTvaosew5PI5UtjOD97PTmm6NNfWel6VbzXpure80R5fIkhQJEUSPG3AyQQ5yGLZ9uldhcadZXc8M11Z288sGfKkkiVmjz12kjj8KUWNoqxgWsIEUZijAjHyIcZUeg4HHsKXRr+uv+Y18Sf9dP8AIr6E5k8O6c5CqWtYjhFCgfIOgHAHsKv02ONIY1jiRURAFVVGAoHQAU6qerbJirJIwfEp1208jU9Bb7Utrn7TppUf6Sh6lWxkOOw6H9CeGf7cuvtGp68fswu9v2bTgB/o0Yzjcepc559OPoN6ikMgs/8AUN/11k/9DanRf6yf/fH/AKCtNs/9Q3/XWT/0NqdF/rJ/98f+grQA1P8AkIzf9co/5vU9QJ/yEZv+uUf83qegDnLW3gsvHWrzqxXzbCCWV5ZWIB3yj+InaMDoMAVU8Naanh/WIdO8nTJ5J7Iy/bLOz8mUhWUfvDubfuLZB45U8em/HoOkRagb6LSrFLxmLG4W2QSEnqd2M5OTn61JZaVp+mGQ6dYW1oZTmQwQqm8+pwOepoWgPW5booooAKKKKACiiigAooooAKKKKACoH/5CMP8A1yk/mlT1A/8AyEYf+uUn80oAdL/rIP8AfP8A6C1NvP8AUL/11j/9DWnS/wCsg/3z/wCgtTbz/UL/ANdY/wD0NaAJ6wdet7e+1rSLLUo0mspTMTDKoZJZFTKhgeDgbyAe657VvVBeWNpqNsbfULWG6gJBMU8YdSR04PFJgZvhN2k8M2xLmRA0ixOzbt0QkYIc9/lC81s0iIscapGoVFGFVRgAelLVPcAooopAFFFFABRRRQAUUUUAFQX3/IOuf+uTfyNT1Bff8g65/wCuTfyNAE9UrT/j1T/dFXapWn/Hqn+6KAJqrVZqtQAUUUUAWF+6PpS0i/dH0paACks+k3/XT+gpaSz6Tf8AXT+goAsUUUUAFFFFABUTf8fcf+4381qWom/4+4/9xv5rQAlxHIxiaEKWjfdhmxn5SOuD60m+7/54Q/8Af4//ABNT0UAQb7v/AJ4Q/wDf4/8AxNG+7/54Q/8Af4//ABNT0UAQb7v/AJ4Q/wDf4/8AxNG+7/54Q/8Af4//ABNT0UAQb7v/AJ4Q/wDf4/8AxNG+7/54Q/8Af4//ABNT0UAQb7v/AJ4Q/wDf4/8AxNG+7/54Q/8Af4//ABNT0UAQb7v/AJ4Q/wDf4/8AxNG+7/54Q/8Af4//ABNT0UAQb7v/AJ4Q/wDf4/8AxNG+7/54Q/8Af4//ABNT0UAQb7v/AJ4Q/wDf4/8AxNPtozDaxRNgsiBTj2FSUUARW/8Aqz/vv/6EajC3EU0xjjidZHDAtIVI+UD+6fSpLf8A1Z/33/8AQjUtAEG+7/54Q/8Af4//ABNG+7/54Q/9/j/8TU9FAEG+7/54Q/8Af4//ABNG+7/54Q/9/j/8TU9FAEG+7/54Q/8Af4//ABNG+7/54Q/9/j/8TU9FAEG+7/54Q/8Af4//ABNG+7/54Q/9/j/8TU9FAEG+7/54Q/8Af4//ABNG+7/54Q/9/j/8TU9FAEG+7/54Q/8Af4//ABNG+7/54Q/9/j/8TU9FAEEKS/aJJZlRdyKoCMW6Fj6D1pzf8fcf+4381qWom/4+4/8Acb+a0AJcRyMYmhClo33YZsZ+Ujrg+tJvu/8AnhD/AN/j/wDE1PRQBBvu/wDnhD/3+P8A8TRvu/8AnhD/AN/j/wDE1PRQBBvu/wDnhD/3+P8A8TRvu/8AnhD/AN/j/wDE1PRQBBvu/wDnhD/3+P8A8TRvu/8AnhD/AN/j/wDE1PRQBBvu/wDnhD/3+P8A8TRvu/8AnhD/AN/j/wDE1PRQBBvu/wDnhD/3+P8A8TRvu/8AnhD/AN/j/wDE1PRQBBvu/wDnhD/3+P8A8TRvu/8AnhD/AN/j/wDE1PRQBBvu/wDnhD/3+P8A8TTJFupgqtHCq71YkSk9GB6bfarVFAEVz/x6Tf7jfyqWorn/AI9Jv9xv5VLQBUgW7ht44vKhbYgXPmkZwMf3ak33f/PCH/v8f/ianooAg33f/PCH/v8AH/4mjfd/88If+/x/+JqeigCDfd/88If+/wAf/iaN93/zwh/7/H/4mp6KAIN93/zwh/7/AB/+Jo33f/PCH/v8f/ianooAg33f/PCH/v8AH/4mjfd/88If+/x/+JqeigCDfd/88If+/wAf/iaN93/zwh/7/H/4mp6KAIN93/zwh/7/AB/+JpbeORTK0wUNI+7CtnHygdcD0qaigCJf+PuT/cX+bVi+N7Ke/wDB93FaxPNKjRTCONdzOI5VchR3OFOB3raX/j7k/wBxf5tUtAI4+5u/L8WWXiUWmoTadJYyWbbbCbzoH8wMCYdvmbW24yF7L2OazLrSr+fw9q+pLZ3Kpda1b6jDZ+UfNEMbxbjs6hmEbNt+9yBjPFeh0ULR3XT/ADv+YPXf+tLfkcXq2oz6hrdstwNch0Oa13RrY2k8Uk0+8gpKVUSxADaRygOTkkcVnaTpt5Zad4I83T7yJbS/uBOjRs7wB0mVS+M8ZZfm6c5zjmvRaKa0Dd38jkdaup9UgstUtdL1ADRdWLSwS25WSaNVaNpI15LjD7hjkgHAzirOgRyX/inVte8i4t7a4hgtbdbmBoXcR72Z9jgMBmTAyB90npg10tFJaA9f687hRRRQAUUUUARXP/HpN/uN/Kpaiuf+PSb/AHG/lUtAFSBbuG3ji8qFtiBc+aRnAx/dqTfd/wDPCH/v8f8A4mp6KAIN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mp6KAIN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mp6KAIN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mp6KAIN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mp6KAIraN4ocSbdxdmIU5AyxP8AWiL/AFk/++P/AEFalqKL/WT/AO+P/QVoAY6TrdNLCkbqyKvzOVxgt7H1pd93/wA8If8Av8f/AImp6KAIN93/AM8If+/x/wDiaN93/wA8If8Av8f/AImp6KAIN93/AM8If+/x/wDiaN93/wA8If8Av8f/AImp6KAIN93/AM8If+/x/wDiaN93/wA8If8Av8f/AImp6KAIN93/AM8If+/x/wDiaN93/wA8If8Av8f/AImp6KAIN93/AM8If+/x/wDiaN93/wA8If8Av8f/AImp6KAIN93/AM8If+/x/wDiaN93/wA8If8Av8f/AImp6KAIN93/AM8If+/x/wDiaREna6WWZI0VUZflctnJX2HpViigCKX/AFkH++f/AEFqLmN5YcR7dwdWAY4BwwP9KJf9ZB/vn/0FqloAg33f/PCH/v8AH/4mjfd/88If+/x/+JqeigCDfd/88If+/wAf/iaN93/zwh/7/H/4mp6KAIN93/zwh/7/AB/+Jo33f/PCH/v8f/ianooAg33f/PCH/v8AH/4mjfd/88If+/x/+JqeigCDfd/88If+/wAf/iaN93/zwh/7/H/4mp6KAIN93/zwh/7/AB/+Jo33f/PCH/v8f/ianooAg33f/PCH/v8AH/4mo51u5reSLyoV3oVz5pOMjH92rdFABVK0/wCPVP8AdFXapWn/AB6p/uigCaq1WarUAFFFFAFhfuj6UtIv3R9KWgAqO2lVDKGDn95/ChPYegqSks+k3/XT+goAf9oT0k/79N/hR9oT0k/79N/hUtFAEX2hPST/AL9N/hR9oT0k/wC/Tf4VLRQBF9oT0k/79N/hUbTp9qQ4k+43/LNvVfarNRN/x9x/7jfzWgA+0J6Sf9+m/wAKPtCekn/fpv8ACpaKAIvtCekn/fpv8KPtCekn/fpv8KlooAi+0J6Sf9+m/wAKPtCekn/fpv8ACpaKAIvtCekn/fpv8KPtCekn/fpv8KlooAi+0J6Sf9+m/wAKPtCekn/fpv8ACpaKAIvtCekn/fpv8KPtCekn/fpv8KlooAi+0J6Sf9+m/wAKPtCekn/fpv8ACpaKAIvtCekn/fpv8KPtCekn/fpv8KlooArQToIzkSffbpG394+1SfaE9JP+/Tf4UW/+rP8Avv8A+hGpaAIvtCekn/fpv8KPtCekn/fpv8KlooAi+0J6Sf8Afpv8KPtCekn/AH6b/CpaKAIvtCekn/fpv8KPtCekn/fpv8KlooAi+0J6Sf8Afpv8KPtCekn/AH6b/CpaKAIvtCekn/fpv8KPtCekn/fpv8KlooAi+0J6Sf8Afpv8KPtCekn/AH6b/CpaKAIvtCekn/fpv8KjadPtSHEn3G/5Zt6r7VZqJv8Aj7j/ANxv5rQAfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UAVridDaygCTlD1jYdvpUn2hPST/v03+FFz/wAek3+438qloAi+0J6Sf9+m/wAKPtCekn/fpv8ACpaKAIvtCekn/fpv8KPtCekn/fpv8KlooAi+0J6Sf9+m/wAKPtCekn/fpv8ACpaKAIvtCekn/fpv8KPtCekn/fpv8KlooAi+0J6Sf9+m/wAKPtCekn/fpv8ACpaKAIvtCekn/fpv8KPtCekn/fpv8KlooAi+0J6Sf9+m/wAKPtCekn/fpv8ACpaKAKyzp9qc4k+4v/LNvVvapPtCekn/AH6b/Chf+PuT/cX+bVLQBF9oT0k/79N/hR9oT0k/79N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP+/Tf4UfaE9JP+/Tf4VLRQBF9oT0k/79N/hR9oT0k/79N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UAVridDaygCTlD1jYdvpUn2hPST/v03+FFz/x6Tf7jfyqWgCL7QnpJ/wB+m/wo+0J6Sf8Afpv8KlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/wB+m/wo+0J6Sf8Afpv8KlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/wB+m/wo+0J6Sf8Afpv8KlooAi+0J6Sf9+m/wqOKdBJNxJy//PNv7o9qs1FF/rJ/98f+grQAfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP8Av03+FH2hPST/AL9N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UAVpZ0MkPEnD/8APNv7p9qk+0J6Sf8Afpv8KJf9ZB/vn/0FqloAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/36b/AAo+0J6Sf9+m/wAKlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/36b/AAo+0J6Sf9+m/wAKlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/36b/AAo+0J6Sf9+m/wAKlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/36b/AAqvaf8AHqn+6Ku1StP+PVP90UATVWqzVagAooooAsL90fSlpF+6PpS0AFJZ9Jv+un9BS0ln0m/66f0FAFiiiigAooooAKib/j7j/wBxv5rUtRN/x9x/7jfzWgB0kscK7ppFjXOMs2Kj+3Wn/P1D/wB/BRcf6+1/66n/ANAap6AIPt1p/wA/UP8A38FH260/5+of+/gqeigCD7daf8/UP/fwUfbrT/n6h/7+Cp6KAIPt1p/z9Q/9/BR9utP+fqH/AL+Cp6KAIPt1p/z9Q/8AfwUfbrT/AJ+of+/gqeigCD7daf8AP1D/AN/BR9utP+fqH/v4KnooAg+3Wn/P1D/38FH260/5+of+/gqeigCD7daf8/UP/fwVMrBlDKQVIyCD1pagsf8AkHW3/XJf5CgB1v8A6s/77/8AoRoe7t4nKSTxIw6qzgEUW/8Aqz/vv/6Eabb/AOvuv+uo/wDQFoAPt1p/z9Q/9/BR9utP+fqH/v4KnooAg+3Wn/P1D/38FH260/5+of8Av4KnooAg+3Wn/P1D/wB/BR9utP8An6h/7+Cp6KAIPt1p/wA/UP8A38FH260/5+of+/gqeigCD7daf8/UP/fwUfbrT/n6h/7+Cp6KAIPt1p/z9Q/9/BR9utP+fqH/AL+Cp6KAGRTxTZ8mVJMddjA4prf8fcf+4381pqf8hGb/AK5R/wA3pzf8fcf+4381oAdJLHCu6aRY1zjLNio/t1p/z9Q/9/BRcf6+1/66n/0BqnoAg+3Wn/P1D/38FH260/5+of8Av4KnooAg+3Wn/P1D/wB/BR9utP8An6h/7+Cp6KAIPt1p/wA/UP8A38FH260/5+of+/gqeigCD7daf8/UP/fwUfbrT/n6h/7+Cp6KAIPt1p/z9Q/9/BR9utP+fqH/AL+Cp6KAIPt1p/z9Q/8AfwUfbrT/AJ+of+/gqeigCD7daf8AP1D/AN/BSreWrMFW5hLE4AEg5qaoLz/UL/11j/8AQ1oAdc/8ek3+438qlqK5/wCPSb/cb+VS0AQfbrT/AJ+of+/go+3Wn/P1D/38FFj/AMg62/65L/IVPQBB9utP+fqH/v4KPt1p/wA/UP8A38FT0UAQfbrT/n6h/wC/go+3Wn/P1D/38FT0UAQfbrT/AJ+of+/go+3Wn/P1D/38FT0UAQfbrT/n6h/7+Cj7daf8/UP/AH8FT0UAQfbrT/n6h/7+Cj7daf8AP1D/AN/BU9FAEH260/5+of8Av4KkjljmXdDIsi5xlWzT6gt/9fdf9dR/6AtADl/4+5P9xf5tUtRL/wAfcn+4v82rA8c6neaZoluNOE3mXd7Das1uUEiq7YOwuQoY/dBJABYUAdJRXn12+r6Z4f8AEkkFprWnWS6XJLA2o36TyRzqrZKOJpHAI2nBOAV4xk5t6tBNZ23h42+pagsupalEt1IbtyXDQyZABO1AeuFAGQCBkA0b7eX4uw/+D+CudtRXGQ2P9peLr7Q5rzUobDS7SF4I4tQnSSVpS5LvKG3vjZtALEDnjpjOi1XUr/TNAhmv7kFtcuLCW5ifY1zEizqCdvHIUZI7jIwcYP6/Gwf1+Fz0SqVnrOmajcz2+n6jaXU9sds8UE6u0RzjDAHI5BHPpWF4g0iTSfD+sX+najqbPFpEsMVvLdNKikBmEg3ZYyc43FjxgVUmt7ez1HwMNJjRFBeFfLUf8e5tmYj6blQ/XFC1f9ef+Qnovv8Awt/mdrRRRQAUUUUARXP/AB6Tf7jfyqWorn/j0m/3G/lUtAEH260/5+of+/go+3Wn/P1D/wB/BRY/8g62/wCuS/yFT0AQfbrT/n6h/wC/go+3Wn/P1D/38FT0UAQfbrT/AJ+of+/go+3Wn/P1D/38FT0UAQfbrT/n6h/7+Cj7daf8/UP/AH8FT0UAQfbrT/n6h/7+Cj7daf8AP1D/AN/BU9FADUkSVA8bK6noynINMi/1k/8Avj/0FabZ/wCob/rrJ/6G1Oi/1k/++P8A0FaAFkuYIW2zTRxtjOGcCmfbrT/n6h/7+ChP+QjN/wBco/5vU9AEH260/wCfqH/v4KPt1p/z9Q/9/BU9FAEH260/5+of+/go+3Wn/P1D/wB/BU9FAEH260/5+of+/go+3Wn/AD9Q/wDfwVPRQBB9utP+fqH/AL+Cj7daf8/UP/fwVPRQBB9utP8An6h/7+Cj7daf8/UP/fwVPRQBB9utP+fqH/v4KPt1p/z9Q/8AfwVPRQBB9utP+fqH/v4KfHcwTNthmjkbGcK4NSVA/wDyEYf+uUn80oAdL/rIP98/+gtT3kSJC8jKijqzHAFMl/1kH++f/QWpt5/qF/66x/8Aoa0AH260/wCfqH/v4KPt1p/z9Q/9/BU9FAEH260/5+of+/go+3Wn/P1D/wB/BU9FAEH260/5+of+/go+3Wn/AD9Q/wDfwVPRQBB9utP+fqH/AL+Cj7daf8/UP/fwVPRQBB9utP8An6h/7+Cj7daf8/UP/fwVPRQBB9utP+fqH/v4KPt1p/z9Q/8AfwVPRQBB9utP+fqH/v4KPt1p/wA/UP8A38FT1Bff8g65/wCuTfyNAE9UrT/j1T/dFXapWn/Hqn+6KAJqrVZqtQAUUUUAWF+6PpS0i/dH0paACks+k3/XT+gpaSz6Tf8AXT+goAzte1m70y402102xhvLnUJ2hVZ7gwogWNnLFgjn+HHTqRWhYPfSWobU7e3t7jJzHbztMgHb5iiH9KyfEy6PK1qniDQ5tTtlLMjrYNeJG+MYMaBmyQTg7ccdQcZi8FWMtjpt7i2ls7Ga9eWwtJRtMEBC4G0/cBYMwTjaGxgdKF1B9DpKKKKACom/4+4/9xv5rUtRN/x9x/7jfzWgBtx/r7X/AK6n/wBAap6guP8AX2v/AF1P/oDVPQBjatrdxZXb29hYi8eC3+1XAaby9seSAF+U7mO1sA4HHJFWL7WEttHivraM3JuDGtvHu2+Y0hAXJ7DnJPOBng9Kp6vpepSX81zpLWxN3afZJhcOy+WAWKyLgHcRvb5TjPHIptxpGpNYizt3tVhsvs72BJbczR43CT0BxjIzjJPPShef9a6/hYHvp/W363L+k6lJfrcx3UC211aTeTPGknmKDtDAq2BkFWB5A71S03xFJfXdsJbIQ2t8rtZTCbc0gXn5l2jblfmGC3AOcHilsbDV7ad7l/sQlvrzzbxA7sI4hGEVY2wNzfKpyQByeOlVbHQ9VtTaRs1mYtKhkSybe5aZiu1PMG35QF4OC2c546Uf1+AFrVvEMun3VytvYi5hsYFuL2QzbDGhJ+4u072wrEgleMc81tqwZQynIIyDXM3+i6zdpcqr2Q/tSzS3vjvcCFgCGeMYO7IYgAleg5NdMihEVF6KMCmAtFFFIAooooAKKKKACoLH/kHW3/XJf5Cp6gsf+Qdbf9cl/kKAHW/+rP8Avv8A+hGm2/8Ar7r/AK6j/wBAWnW/+rP++/8A6Eabb/6+6/66j/0BaAJ6wX8RXFjdlNYsEtIWgmuI2juPNcJHgneu0BTgjozDPGemd49OOtctJ4dv9RvZmvY7GySaCWK5msZH3Xu5Nil0KgDaORlnI6A4zlajVuppaVrNzeXhtdRsVs5mgW5iVJvNDRk45O0YYHGRyORgmtesXStO1Ial9u1g2wljthbRi2dmDjOWc7gMEkD5ecY6nNbVVp/X9diVfr/X9MKKKKQwooooAKKKKACiiigCBP8AkIzf9co/5vTm/wCPuP8A3G/mtNT/AJCM3/XKP+b05v8Aj7j/ANxv5rQA24/19r/11P8A6A1T1Bcf6+1/66n/ANAap6AMfWdYvNJD3A0+OWxhCmWZrnY5ycYjTadxHoSuSQBmop/EckWoSKtkG0+C5jtJrozYZZH24wm3lQXUE7geTwcUzxBpWo6rJ5dtBYABcQXzSvHcWZPDMmFOT9GTPQ5FRz6FqEl5NbLJbnTbi8ivJJGdhKhQqSgXGCC0YO7cMbjwaFvr/W36XBnSUUUUAFFFFABRRRQAUUUUAFFFFABUF5/qF/66x/8Aoa1PUF5/qF/66x/+hrQA65/49Jv9xv5VLUVz/wAek3+438qloAgsf+Qdbf8AXJf5Clu5ZobWR7W3+0TAfJFvCbj7k9B6nnjoD0pLH/kHW3/XJf5Ci9Fy1nILEQNPj5Vnzsb1BxyMjjPOM5wehBoqaTqc19LeW95bR29zZyBJBDN5sZyoYYYqpzg8ggY+mDWlWL4e0q5003TTxW1pDKy+TY2kjPDAAOSpKqBuPJAUD6kk1tUCCiiigAooooAKKKKACiiigAqC3/191/11H/oC1PUFv/r7r/rqP/QFoAcv/H3J/uL/ADam3tlbajZS2l9Ck9vKu143GQRTl/4+5P8AcX+bVLQBkR+F9MjsbyzcXdxBexeTOt1fzzlkwRgF3JXqehHWrdxpVldLZieHeLGVZrf52Gx1UqDweeGPXNXKKAMzU/D+navPHPeRzLPEhRZra5kt5NhwSpeNlJXIBwTjIp/9haYIbCJLRI49OkElqkeUWJgpXIA68MevrWhVW51K0s7yztbmXZNeyNHbrtJ3sqlyMgYHyqTzjpQBH/Y1h/bcmr+Rm9ktxbPIXYgxht23bnb1PXGaraZ4X0nRrk3GnWzJIEMcYeeSRYUJyUjVmIjXIHCADgccCteigDG8LaEPD2im0witJPJO0cbs6Rl2LbVZuSBnqcZOTgZwNmiigAooooAiuf8Aj0m/3G/lUtRXP/HpN/uN/KpaAILH/kHW3/XJf5Cp6gsf+Qdbf9cl/kKnoAyv7dRfE76PLCU/crJFNu4djuJTGODhSRzzg+nMEHiqxOj2N9eeZC93AJxDFE87IuOSdikhRn7xAFOvtDkvLu/mEiRtKkBtpOSYpYy5DEemWHGeRkVn2Gg6vo9vZy2IsZ7pdPjsp45ZXSNShJDqwUkjLH5SBnjkY5P6/P8A4YDQl8TWw1dbCBJZTJa/aI544ZHjI7fMF24I/i3Y7VFo3iq11TS4X3gXjWQunQxSJG3yjcUYghgCQDtLYqG08PXuly2KWbwXEEWn/Ypmmdo2GDkOoCtnvwSMetOh8PXcdvpUZkhzZaZLZyYY8uyxgEcdPkP6cUuj/rv/AMAPtL+u3/BNyyuReWEFyNuJo1k+QkjkZ4JAJHPcD6Cp6qaXavY6RaWspUvBAkbFTwSqgHH5Vbqnu7CjeyuULvW7Cw1Sz0+8n8m4vdwt96kK5H8O7GM89M5os9asb/VL3T7ObzZ7HaLjaCVRmz8u7pkY5HajWtFstf0uSw1KLzIX5BBw0bDoynsR60aLotloGlx2GmxeXCnJJOWkY9WY9yfWkMsWf+ob/rrJ/wChtTov9ZP/AL4/9BWm2f8AqG/66yf+htTov9ZP/vj/ANBWgBqf8hGb/rlH/N6nqBP+QjN/1yj/AJvU9AGXa6vLceIb7TJbF4FtoY5UmeRT5wYsMhRnAyp6nPsKq+GfEjeIkaVRpwiCK221v/PljJ6CRNi7DgHueRihLPWh4pur429gltNbrbo32l3cBGdlYp5YByXGV3cY6mpLKw1GbXI9Q1SKzt/s9s1vElrK0nmbmUlmJRcAbBheep5oXmD62NqiiigAooooAKKKKACiiigAooooAKgf/kIw/wDXKT+aVPUD/wDIRh/65SfzSgB0v+sg/wB8/wDoLU28/wBQv/XWP/0NadL/AKyD/fP/AKC1NvP9Qv8A11j/APQ1oAnrO1TUp7Oa1tbG2S6u7pm2JJL5SKqjLMzBWIHQcA8kfWtGsvVrK9kvLO/0wQvcWpdTDPIyJIjgZG4KxBBCnoemO+QmBZ0rUF1TTIrtI2iL5DxsQSjKSrKcehBFW6oaLp76XpMVtNIskoLSSuowpd2LNgemWOKv1T3AKKKKQBRRRQAUUUUAFFFFABUF9/yDrn/rk38jU9QX3/IOuf8Ark38jQBPVK0/49U/3RV2qVp/x6p/uigCaq1Waxddvr/TdJlu9L03+05ovma2Evlsy99vynJ/2e/OOcAgGjRWF4T12/8AEWkjUb3Sf7MhlwbdWn8xpV/vY2jA6Y9evTBO7QBYX7g+lLSJ/q1+gpaACktfl83dxl8jPfgUtFAE24eo/OjcPUfnUNFAE24eo/OjcPUfnUNFAE24eo/Oo2P+lIewRhn8VptFABPzNbEchZSTjt8jVNuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnUNn8tjArcMIlBB7cUUUAOgOIznj52PP+8abBxNck8BpQRnv8i0UUATbh6j86Nw9R+dQ0UATbh6j86Nw9R+dQ0UATbh6j86Nw9R+dQ0UATbh6j86Nw9R+dQ0UATbh6j86Nw9R+dQ0UATbh6j86Nw9R+dQ0UAC/wDH9K38JiQA+vLf405j/pSHsEYZ/FabRQAT8zWxHIWUk47fI1Tbh6j86hooAm3D1H50bh6j86hooAm3D1H50bh6j86hooAm3D1H50bh6j86hooAm3D1H50bh6j86hooAm3D1H50bh6j86hooAm3D1H50bh6j86hooAm3D1H51DdfNCoXk+bGeP98UUUAOuDutZQvJKEADvxUm4eo/OoaKACz+WxgVuGESgg9uKm3D1H51DRQBNuHqPzo3D1H51DRQBNuHqPzo3D1H51DRQBNuHqPzo3D1H51DRQBNuHqPzo3D1H51DRQBNuHqPzo3D1H51DRQBNuHqPzqGDia5J4DSgjPf5FoooAcp/0pz2KKM/i1c78QbO8v8AwjJFpstys32iAlbaNXZ181c8FW4A+bj+7zxkHoKKAMG5TWZNWs9FttSvYrdLdri51YwQmSRt2FiH7vyweST8mcAepNYWux69qnh6XT5pL4XNhrNtGtzBaqPtcPmRsJcFCMqDklQF3IeMZWu7ooWjv/W9/wDgB/X4f0zn9cbULSOztbXU9ammKED7BZW7STMOrSSyJ5KADt8me2elZ0UmrarJ4JvtTsZorqK5mN4vlEeUfIlTcw5CgnHfHzDBNdjRQtAOX1rTdUngstN1G8fU7W+1Ym58q38sR2u1nEL7c5XKqpY43A4PWrOgWH9jeKtXsLG0+y6Q0MFxbpHGVhSVt6yKg+6PuoSB3Oe9b9FC0/r+uwPX+vP+kTbh6j86Nw9R+dQ0UATbh6j86Nw9R+dQ0UAOuDutZQvJKEADvxUm4eo/OoaKACz+WxgVuGESgg9uKm3D1H51DRQBNuHqPzo3D1H51DRQBNuHqPzo3D1H51DRQBNuHqPzo3D1H51DRQBNuHqPzo3D1H51DRQAWvywsG4PmyHn/fNOiOJJs8ZfI9/lFNooAF/4/pW/hMSAH15b/Gptw9R+dQ0UATbh6j86Nw9R+dQ0UATbh6j86Nw9R+dQ0UATbh6j86Nw9R+dQ0UATbh6j86Nw9R+dQ0UATbh6j86Nw9R+dQ0UATbh6j86Nw9R+dQ0UATbh6j86hb/j+ib+EROCfTlf8ACiigB0pzJDjnD5Pt8ppt180KheT5sZ4/3xRRQBNuHqPzo3D1H51DRQBNuHqPzo3D1H51DRQBNuHqPzo3D1H51DRQBNuHqPzo3D1H51DRQBNuHqPzo3D1H51DRQBNuHqPzo3D1H51DRQBNuHqPzqG8+axnVeWMTAAd+KKKAJtw9R+dVLYFbdAwIOBwalooAKr7W/un8qsUUAV9rf3T+VG1v7p/KrFFAHEfb7wdLqf/v4aPt95/wA/c/8A38NFFAB9vvP+fuf/AL+Gj7fef8/c/wD38NFFAB9vvP8An7n/AO/ho+33n/P3P/38NFFAB9vvP+fuf/v4aPt95/z9z/8Afw0UUAH2+8/5+5/+/ho+33n/AD9z/wDfw0UUAH2+8/5+5/8Av4aPt95/z9z/APfw0UUAH2+8/wCfuf8A7+Gj7fef8/c//fw0UUAH2+8/5+5/+/ho+33n/P3P/wB/DRRQBxPxU17WNO8K28un6rfWshvFUvBcujEbHOMg9OB+VeTHxv4r/wChn1n/AMGEv/xVFFXHYyluJ/wm/iv/AKGfWf8AwYS//FUv/Cb+K8/8jPrP/gwl/wDiqKKokT/hN/FeP+Rn1n/wYS//ABVH/Cb+K8f8jPrP/gwl/wDiqKKAD/hN/Ff/AEM+s/8Agwl/+KrqT4s8RZ/5D+qf+Bkn+NFFIYf8JZ4j/wCg/qn/AIGyf40DxZ4i/wCg/qn/AIGSf40UUAH/AAlniL/oP6p/4GSf40f8JZ4iz/yH9U/8DJP8aKKAKl54v8SrNGF8Q6qAQ2cXsnqP9qsH/hN/Ff8A0M+s/wDgwl/+KoooBh/wm/iv/oZ9Z/8ABhL/APFUf8Jv4r/6GfWf/BhL/wDFUUUxCDxx4s/6GfWf/BhL/wDFUf8ACceK/wDoZ9Z/8GEv/wAVRRQAp8b+K/8AoZ9Z/wDBhL/8VR/wm/iv/oZ9Z/8ABhL/APFUUUDE/wCE38V5/wCRn1n/AMGEv/xVB8b+K8D/AIqfWf8AwYS//FUUUAH/AAnHizP/ACM+s/8Agwl/+Ko/4TjxZ/0M+s9P+ghL/wDFUUUCA+OPFf8A0M+s/wDgwl/+Kpf+E38V4/5GfWf/AAYS/wDxVFFACHxx4s/6GfWen/QQl/8AiqP+E48Wf9DPrP8A4MJf/iqKKAA+OPFn/Qz6z/4MJf8A4qj/AITjxZz/AMVPrP8A4MJf/iqKKBgfHHizP/Iz6z/4MJf/AIqj/hOPFn/Qz6z/AODCX/4qiigA/wCE48WYP/FT6z/4MJf/AIqg+OPFn/Qz6z/4MJf/AIqiigBP+E48Wf8AQz6z/wCDCX/4qj/hOPFmf+Rn1n/wYS//ABVFFAAPHHizH/Iz6z/4MJf/AIqj/hOPFmP+Rn1n/wAGEv8A8VRRQAf8Jx4s/wChn1n/AMGEv/xVB8ceLM/8jPrP/gwl/wDiqKKAE/4TjxZ/0M+s/wDgwl/+KoHjjxZj/kaNZ/8ABhL/APFUUUAB8ceLP+ho1n/wYS//ABVJ/wAJx4s3f8jRrP8A4MJf/iqKKAFHjjxZ/wBDPrP/AIMJf/iqP+E48Wf9DRrP/gwl/wDiqKKAD/hOPFn/AENGs/8Agwl/+Ko/4TjxZ/0NGs/+DCX/AOKoooAQeOPFn/Q0az/4MJf/AIqj/hOPFn/Q0az/AODCX/4qiimAp8ceLP8AoaNZ/wDBhL/8VR/wnHizH/I0az/4MJf/AIqiigBv/Cc+LM/8jRrX/gwl/wDiqD458WYH/FUa1/4MJf8A4qiigA/4TnxZn/kaNa/8GEv/AMVR/wAJz4s/6GjWv/BhL/8AFUUUAB8c+LP+ho1r/wAGEv8A8VS/8Jx4sx/yNGs/+DCX/wCKoooAQ+OfFn/Q0a1/4MJf/iqP+E58W/8AQ0a1/wCDCX/4qiigAPjnxZ/0NGtf+DCX/wCKo/4Tnxbz/wAVRrX/AIMJf/iqKKAA+OfFmf8AkaNa/wDBhL/8VR/wnPiz/oaNa/8ABhL/APFUUUAJ/wAJz4twf+Ko1r/wYS//ABVB8c+Lf+ho1r/wYS//ABVFFACf8Jz4t/6GjWv/AAYS/wDxVL/wnPi3P/I0a1/4MJf/AIqiigAHjnxbj/kaNa/8GEv/AMVR/wAJz4tx/wAjRrX/AIMJf/iqKKAD/hOfFv8A0NGtf+DCX/4qg+OfFuf+Ro1r/wAGEv8A8VRRQAn/AAnPi3/oaNa/8GEv/wAVSjxz4tx/yNGtf+DCX/4qiigAPjnxb/0NGtf+DCX/AOKpP+E58W7v+Ro1r/wYS/8AxVFFAAPHPi3/AKGjWv8AwYS//FUf8Jz4t/6GjWv/AAYS/wDxVFFMA/4Tnxb/ANDRrX/gwl/+Ko/4Tnxb/wBDRrX/AIMJf/iqKKAE/wCE68W/9DTrX/gwl/8AiqT/AITrxb/0NOtf+DCX/wCKoooAU+OvFv8A0NOtf+DCX/4qj/hOvFv/AENOtf8Agwl/+KoooAT/AITrxbn/AJGnWv8AwYS//FUHx14twP8Aiqda/wDBhL/8VRRQAf8ACdeLc/8AI061/wCDCX/4qj/hOvFv/Q061/4MJf8A4qiigYHx14t/6GnWv/BhL/8AFUf8J14t2/8AI061/wCDCX/4qiigQf8ACdeLf+hp1r/wYS//ABVH/CdeLf8Aoada/wDBhL/8VRRQAHx14t/6GnWv/BhL/wDFUf8ACdeLef8Aiqda/wDBhL/8VRRQMD468W5/5GnWv/BhL/8AFUf8J14t/wChp1r/AMGEv/xVFFMA/wCE68W4P/FU61/4MJf/AIqg+OvFv/Q061/4MJf/AIqiigBP+E68Xf8AQ061/wCDGX/4qj/hOvF2f+Rp1r/wYS//ABVFFAAPHXi7H/I061/4MZf/AIqj/hOvF2P+Rp1r/wAGEv8A8VRRQAf8J14t/wChp1r/AMGEv/xVB8deLs/8jTrX/gxl/wDiqKKAE/4Trxd/0NOtf+DGX/4qlHjrxdj/AJGnWv8AwYS//FUUUAB8deLv+hp1r/wYy/8AxVJ/wnXi7d/yNOtf+DGX/wCKoooAUeOvFv8A0NOtf+DCX/4qj/hOvF3/AENOtf8Agwl/+KoooAP+E68W/wDQ061/4MJf/iqP+E68Xf8AQ061/wCDGX/4qiigBB468Xf9DTrX/gxl/wDiqP8AhOvF3/Q061/4MZf/AIqiimAp8deLv+hp1r/wYS//ABVJ/wAJ14u/6GnWv/BjL/8AFUUUAJ/wnfi7P/I061/4MZf/AIqg+O/F2B/xVOtf+DGX/wCKoooAP+E78XZ/5GnWv/BjL/8AFUf8J34u/wChp1r/AMGMv/xVFFAAfHfi7/oada/8GMv/AMVR/wAJ34u/6GnWv/BjL/8AFUUUAf/Z)

**Figure 27: Power Auto Check**

**Parameter Description:**

* **Ping IP Address**

The PD's IP Address used to test its connectivity.

* **Start Time**

After Startup Time, PoE auto checking function will be started. Default: 30, range: 30-60 seconds.

* **Interval Time**

Device will send checking message to PD each interval time. Default: 30, range: 10-120 seconds.

* **Retry Time**

When PoE port can't ping the PD, it will retry to send detection again. When reaching the retry time, it will trigger failure action. Default: 3, range: 1-5.

* **Failure Log**

Failure loggings counter.

* **Failure Action**

The action when reaching the retry time fail detection.

Nothing: Keep Ping the remote PD but does nothing further.

Reboot: Cut off the power of the PoE port, make PD rebooted.

* **Reboot Time**

When PD has been rebooted, the PoE port restored power after the Reboot Time. Default: 15, range: 3-120 sec.

## 5-5 PoE Scheduling Profile

This page displays current PoE ports' power schedule profile function. It can also be configured here.

**Web Interface**

To configure power scheduling profile in the web interface:

1. Click PoE Management -> PoE Scheduling Profile.
2. Specify the parameters which you want to configure.
3. Click Apply.

![一張含有 桌 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM3NgAAkpIAAgAAAAM3NgAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxMyAxMzozNzoyNQAyMDIxOjEwOjEzIDEzOjM3OjI1AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTEzVDEzOjM3OjI1Ljc2NDwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAiYESwMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoaMbkBNO2D3pIf9UPx/nT6AG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAZD/qh+P86fTIf9UPx/nT6ACsAePfB7XP2dfFeiGbdt8oajDu3emN2c1vnoa8J+Hx+Fo8Ct/wl/8Awiv9pfarvz/t32f7Tjz3xnPz/dxjvjGKV9R20v8A11PdVZXUMhDKwyCDkEUteOeDfFUnhL4VRS2FhcX66hrE1r4bspGKNLC7kxAluVQAMcntit+28X+MfD2t6ba/EPTdHWx1a4Frb3ukTSEQTMMpHKsg53YI3DjNVbW39X7eupPT+unX00Ot1Pxd4b0S8+yaz4g0rT7naH8m7vY4n2nodrMDjjrVjSde0jXoZJdD1Wy1KONtrvZ3CTKh64JUnBryHxbe6PZfHHU213wVfeLEbR7YRxWelJfGA75MsQ33c9M16T4F/siXQDd6H4Vm8MRzyHfZ3GnJZykrxuZF9ex9KUdY3/rew5aO39bXN67vLXT7V7q/uYbW3jGXlmkCIo9yeBUWm6vpus2v2nR9Qtb+3zjzbWZZVz6ZUkVwXxT0qafWvDurX2iz+IfD+nPMb/TLePzWLMoEcvlH/WBfm4569K0PAn/Cvb+7udY8BxWFtceV5N1FaIbcoM5xJBxggg8lc9cGhaq7/r+v67A9P6/r+vvO4qhNrmn2+vWuizXG3ULuF5oIdjHeiYDHdjAxuHBNcHZeMvHfisPq/grRNGOgRzOkJ1O5kS4v1QkFo9o2oCQQN2ah8Z3uqWnxg8Lvo+mLe6lLpV2kcLzbIo2LRZZ3xnYoz0GTwAOaOq8/8mweifl/mkeo0Vw/hHxV4il8V6h4Z8b2emwajbWqX0M+mO5hlhZivR/mBBFcrdfGHUr24kv/AA/qHgmHSYWcLa6rrPlXtyqkjKqPlj3Y4DZPTOKAPYqoXWuadZa1YaTdXGy+1BZGtYtjHzBGAX5AwMAjqR7VyWrfEh5PD/h6Xwnp4v8AVvEqbrC2uH2JGoXc7ykfwoDzjr2rnfP8Wv8AGXwXD41stKjnSG+MVzpUztFKDGuRtkAZSMD1Bz7U0nzWfn+CFdWuevVW1HULXSdMudQ1CXybW1iaaaTaW2ooyTgAk8DtWB4b8S3mseMPFelXUcCQaNcwRW7RqQzB4g53EkgnJ7AcVzV74nvfEvw2+I630UEY0ubUNPh8lWG6OOIYLZJy3zHJGB7VMrqLa7X/AC/zRpTSk12vb8/8mdreeLdDsNP0y+vdQSG21aWKKyd1Yec8gygxjIyPXGO9bFeaahrLaN8Pvh6UsbK8+2Xum2h+2Q+Z5QdP9YnI2uMcHt6Ve8QeMPE0HxCfwr4Y0myvJX0xLyOe7laOOAmRlZpCMll4XCquck84rSUbSaXdr7lczjdwUn2T+92O9orifBni/Wb2913RvGVnZ22raJ5ckz6eztBNFIpZWQN8w+6Rg1yGp/EP4kS+DX8aaLpnhq28PMvmxRXzzyXQh3bRI2whenO0ZIHqagqx7LWHdeOPCdjeyWd74n0a3uom2SQTahEjo3oVLZB9qu6E2qPodo/iA2R1FkzObDf5JOf4N/zYxjrXknh3/hXv/CU+Nf8AhN/+Ea+2f27L5f8Aa/2fzfL2J93zOduc9OM5o+1y+T/NL9RLWPN/XU9ngnhuoEmtpUmicZSSNgysPUEdafXjvgrVIdD8NfELWPB0aHw7ZyvcaQjq3kNIkOZdgyD5e8diB1xXQWHjjxBF4fn8X+JNPsNP8Mpp32mKFXd76RztKkj7iq2ThckjIyetDtv5J/erhZ7ebX3HoVY/iXxXofg/SxqPiTUY7C2L7FZwzFm9AqgknjsK4afxt8QtF0weJvEfhzSE8PYWSe0tbiRr60iJ++2RsbaCCQMf4Z3xMl8U3nxG8ETeGv7Clgkklk05r7zTul8kljJt/h24K7ec9aHfbzsCt+Fz0bSvGfh/WtRgsNM1KOe6uLJb+KLYyloGOA/IHft19qu6Trmna6l02lXHnrZ3L2k52MuyVDhl+YDOPUce9c1Yavcn4sf2Pe2Omi4XQI7ma8ghPmlzKVZA5OfLzyARmsTwJrVp4c8J+N9Y1FitrZa/qE0m0ZJAYcD3PSnpq+lm/ulYNfndL743PT6K8bT4x6nZzx6nqt94Kk0eR0D2FhrQl1CBWIGT/A5XOSq+hxXsgOQCOhos7XFdXsFFFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUVga3400bQtUtdLupZZdRuyRDa28Rd2wC3J6LwCeSM4OM1Y8O+KtH8VaSNS0O7+0W+MtuRkZfqrAEflz2o6XA16Kox6zYTLp5jnyNSXdafI37wbN/px8vPOKvUbBcKKKKACiiigAorF0/wAXaRqeoiytZLpZWZ1jaewnhjlKE7gkjoEcjBOFJ4BPQE1d1bV7TRLH7Xfmbyy6xgQW8k7szHAASNWY/gKALtFZjeItOj8PvrVw1zbWMYJdrmzmikUZxzG6hxz/ALPv0qwdUsxqsWm+dm7mga4SMKTmNSAWzjA5YcE5POOhwdbAW6KKKACiiigAooooAKKhlu4IbiCCV9stwSIlwfmwMn9KmoAKKKxdQ8XaRpepNY3sl0sqKrSyJYTyQwhuheVUMaDgklmGBycCjyA2qKRmCqWJ4AyTWVoniXTvEILaYt8UCBxJc6dcW6Op6FWlRQ34E0Aa1FZlh4i07UtQlsrSScyxZ+aS1ljjkwcHy5GUJJg9dhOKszahFBqVrZOrmS6V2QgDaNmM5/MUrq1wLVFFVri/itr+0tHVzJdlwhAGBtXcc/hTAs0VU1PUodJs1ubhXZGnhgAjAJ3SSLGp5I4y4z7Zqa3uEuY2eNZFCuyHzImjOVJB4YAkccHoRyMg0dLjtpcloorG1TxZpOj6j9hvnu/OESzP5FhPMkUbFgGd0QqgyjcsR0J6UCNmikVldAyMGVhkEHIIqhqmrrpklnH9luLua8n8mOK32ZHylmY7mUYCqSec+gJ4oA0KKz7LWra/1GSzhjuFkS1iuiZojH8kjOFG1sMG/dtkEDGR+GhTaaB6aBRRRSAZD/qh+P8AOn0yH/VD8f50+gAPSvMvhd4D0hPB8Nzr/hWyXVvtly7S3unIJ8ee+05Zd33cYPpivTaKOtw6WOM+I2iape2ej6r4dt1u7/Qb9L2OyLBPtKBSrxgngNtY4+lc9fahrPxN1XRbCHwtrGhabp2oxX99davCsJYxHKxxLkl8t/F0wK9UooWjv53+en+SB6/db5f0zyrWtdvPCPxm1PVH8LeI9Ys7zSbaCOXSNOM6h1dyQTkDoR3rtPCfi7/hK4rl/wDhH9d0X7OyjbrNl9nMuc8p8xyBjn6iuhooWit/W9werv8A1tY5nxT4i1zw7d29xZeGrjW9KKH7QdPkDXUT54xEcb1x6HOf15TRLe+8Y/E6DxTF4Zv/AA5p9vp01rPJqUSwXN8zkbQYwScJgnJ9a9RopJd/P8f+HB+X9WPJPCut+Ivh3okXg6+8F61q8tk7xaffabGj29xEWJQyOWHlHnBz6V0WoWd/cfGLwxqLWE6wR6TdrPIqFo4XYxkIXAxng49cV3NFVd3Te/8AwGv1FZWstv8Ag3OG/sy7k+Od1ePazixk8Orb/afLPll/PJKBsY3YOcda4PRNEsvBdqvhzxJ8Jm8Q3UEjpaatYaTb3CXUe4lGldsbGwQDu9K91opLRW/rdv8AUb1bf9bJfoea+LNK1LRr7wl4q8OeHWkj0WOWG60WyVBJHDMi5EYX5SUK9B17VVi1DWvFnxT8J61/wimraTpNpFeJ5uoxBJdzxj78ak+WvAALEZJ6V6pRTvrf1/H/AIcVtDywahrHgj4neJpT4U1jWrTX3t57O40yFXRGSIIySFmATkdSareHNC8QS/Dn4i2upaU9rqeqX99LDbDJVzJCuAjEDeM/LuHBINeuUVP2Wu6t8tP8i4y5Xdd7/PX/ADPJNUtdS1b4c/DoQaNqUU9nrOn/AGm3mtWEsCxbkd3XnavGdx4wQe9dJFYXg+PFxqBtJxZHw8kIufLPlmTzydm7puxzjriu3orRyu7+bf3qxFvcUOyS+53OG0Wxurf4ueMb64tZY7OeyshFcSxlYpCqvuAYjBxkZx0zXkWhRaPFZ2r6z4X+Il5ZiQ3Elhp8Rm0V28wuHjUN80fQjnBHr1P0heWkV/Yz2dypaG4jaKQA4yrDB5+hrz22+Gvimzt00u2+Jepx6FHH5MdqLCD7QsfQKLgjPA4zis1dPT+ty201/Xax3Oha1YeItDtNW0iXzrO6jDxPtKnHTBB6EEYx7Vwfg/wRpd74g8X3vibwxaXE0muyPaz6hp6uzxbEwUZ15XOeRxnNd7omjWXh7Q7TSdKi8q0tIxHEpOTgdye5J5J9TV6qdlJten4p/oQr8tn/AFv/AJnO+N7F5fhtr1jptqzu2mTxQW9vHkkmMgKqj8gBWPqXhO58TfA2Lw4c2t5NpUCKJlK7JUVGAYdR8ygGu6opd/O34X/zKTs4tdL/AI2/yPI9a8S+KvGHhS48Hx+BtX0/V76D7Jd3l0iixgVvlkkWUN8/GSABn+u7r+h3Nv4v+HcVlbXFxa6ZLPHNOkZZYlFsUUuRwuTxz3rv6Kd+pNl+DX3nERWF4PjxcagbScWR8PJCLnyz5Zk88nZu6bsc464rm9K8LahrfhH4heE7yyutPnvNUuZ7a6uISIJllbdGUb+IZQbsdMivW6Km3u8vk197uVfW/mn9yseNaFFpMs1npGrfBExaspSO5uE0e1+xjkBpBOeCMZbGM9q9lAwMDpRRVN3JSsFFFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB87eIvCer6t8YhHrOmeIF0CPUnv7q4ije6t7p1H7nbGq/KAgWM9T16Vt/BfSvE0Gt6lLr+m6xbbbV4BPfsUjnTzMwpHER8m0eZwCQN9e3UUoqyt5NfeOTbbf9aHnEXgG+s9O0M6XNf2+oRWMsM8txqk08drI1syKyo8jKMOR9wcD2psXhO6ltbiOw8Of2JaSvYrPZeZCPtTpcq8s+I3KkeWCNzEO/QjgZ9Joqr3lzMUdP69P8jgLXwIml6rbXWi6Xb2EkepzlZoQq+TaPbyAKoB4j81lbyxxuO7Gcmn/Djw1d+H3u/wC0LXUoLqSNBcy3AsfJupQTukQ26rI5Jyd0w3EHnnNd5RQn+Vglr/Xnf+vIryW7vcb0IiHGWUnc31HT88/hViiikBwa+CtUfwzcK+r3zX4S4NlayyRJFau5cAq8SB+VYjLM2NxPUVnyeGbr+zrptN8L3mlaa1xaOmiWNzBazBo2Yyyo0UwRCwZBxICdnPv6ZRR/wPwdxW/r+tvkc3c2NxqPgcWUOm3ttIWjUWuo3KzTBVlUnfJ5jhuATy5P48VkTeGNYs9QN1Zxw3kkel3lpB5knyhcwiCNuVY5COScjknkZBru6KPtOXf/AIP+ZUW47Hmfh/wVdR6W+n3mkSx6ZJqsdx9iu1tE/deTtkDR2wEQUt/CN2Qec5Iqp4g8F6tc+HINItdGZoYJb9rP7MLUtaMZmNvhpiRFHsI5iUyLgAFMYPq9FC0++/4WC9v69f8AM8buRZ3fxZNvcx28upxzZt5xBayXUMhgCKWJm84QoSXwsOAQG3lcmtLw/wCCLy30aezutO1JJprmza8F01iILkpMGlkU24V5MgHLSgMwwCM5FepUULSxNtTzz/hAZLMGTw/YwaXffabyOG7h2qbe3eKURKMHiMSMjCMcA84zk1V0DwTLFpT2dzpWoRxzXlu93b3wsFhlC7vMZRbBd4OcMZBuYbQR1Fem0UkrW+X4f1qN6q3r+P8AWhwSeEIrOfRHbw1DeRadqdybeNEgJs4pHZo3TewCqp2navIwMLxXb3ETSqAgXOfvEkFfcY5/UVNRT6WDrcbEhSNVZy5A5Y965i88LXOq+JNSmutRvrbTLiOGN7SAw+XdABtwclDIOuPlZeK6mijqBwFt4bv4/FQnOj7L1b2eefXt0Q+1WzB/Lt+G8w7Q0a7WUIPLyDkLnQ+H1hcaVpCWV1o2tafLHbxLJJqOordRyOq4IiAnk2D2AUYxxxiuvooWit/X9fgOT5ndnnraJ4glGqWeiWmoaJbz2s6vDc30cls87H5Wt2VmliHUdEUAghN3Se08JadqQ06CXwXHpOlwmczadcLbmMsyoFYxxOyMCR+agkA4Nd3RUuKceUG7u55UPBusvqHh241e31S5NpYWkSNZNYyNZTJ/rSzXALrn5fmhbJCkHoub1p4Su21KXdoC216wvEutZaSIm981XEZBDGQgZAw4G3gLkcj0eiqmudNPrf8AEPtcy8vwPPW0vXdRW4u5NDntGWHSo0t5biEySG2umkkxtcqBtIxlhn2qT/hDJNRuIodc0qG7slOrO0VxskTdNdLJCdpJBJUEg4+Xvg131FVKTkrP+tLFRm4q39aK35Hi1+tpH480Oy8RWlve3sMdiWSSK1nvEkVBxG0k6yeXu+ZtkUgPzkNnIXvtT8L3mr+L764fUr6w02fToLaRbQw4usPMXRiyM64VxyhU/McHI46uile9/m/vIj7qsuyX3HB6p4QkmfW7pdKiunkvrcxRFk33NmsUAlgUscBWMbAqxVWIw3BzTNM8HFtQ0u7n0G3tLW11KW5tLKVIS2mxG32hV2kquZV34QkAsD247+ii+lv66f5fn3FJcx5dP4Q19vDSWK20qE6Jp1tOkUkDGQwSSGaD95uQllfA3Ao3IJANdn4L0w6R4YhtPs99aqjuVgvltleME9Att+6Ve4C+vPNb1FNybbb6lSfPLmYUUUVIiKORUjAbPfsfWnecnqf++TRF/qhT8UAM85PU/wDfJo85PU/98mn4oxQAzzk9T/3yaPOT1P8A3yafijFADPOT1P8A3yaPOT1P/fJp+KMUAM85PU/98mjzk9T/AN8mn4oxQAzzk9T/AN8mjzk9T/3yafijFADPOT1P/fJo85PU/wDfJp+KMUAM85PU/wDfJo85PU/98mn4oxQAzzk9T/3yaPOT1P8A3yafijFADPOT1P8A3yaPOT1P/fJp+KMUAM85PU/98mjzk9T/AN8mn4oxQAzzk9T/AN8mjzk9T/3yafijFADPOT1P/fJo85PU/wDfJp+KMUAM85PU/wDfJo85PU/98mn4oxQAzzk9T/3yaPOT1P8A3yafijFADPOT1P8A3yaPOT1P/fJp+KMUAM85PU/98mjzk9T/AN8mn4oxQAzzk9T/AN8mjzk9T/3yafijFADPOT1P/fJo85PU/wDfJp+KMUAM85PU/wDfJo85PU/98mn4oxQAzzk9T/3yaPOT1P8A3yafijFADPOT1P8A3yaPOT1P/fJp+KMUAM85PU/98mjzk9T/AN8mn4oxQAzzk9T/AN8mjzk9T/3yafijFADPOT1P/fJo85PU/wDfJp+KMUAM85PU/wDfJo85PU/98mn4oxQAzzk9T/3yaPOT1P8A3yafijFADPOT1P8A3yaPOT1P/fJp+KMUAM85PU/98mjzk9T/AN8mn4oxQAzzk9T/AN8mjzk9T/3yafijFADPOT1P/fJo85PU/wDfJp+KMUAM85PU/wDfJo85PU/98mn4oxQAzzk9T/3yaPOT1P8A3yafijFADPOT1P8A3yaPOT1P/fJp+KMUAM85PU/98mjzk9T/AN8mn4oxQAzzk9T/AN8mjzk9T/3yafijFADPOT1P/fJo85PU/wDfJp+KMUAM85PU/wDfJo85PU/98mn4oxQAzzk9T/3yaPOT1P8A3yafijFADPOT1P8A3yaPOT1P/fJp+KMUAM85PU/98mjzk9T/AN8mn4oxQAzzk9T/AN8mjzk9T/3yafijFADPOT1P/fJo85PU/wDfJp+KMUAM85PU/wDfJo85PU/98mn4oxQAzzk9T/3yaPOT1P8A3yafijFADPOT1P8A3yaPOT1P/fJp+KMUAM85PU/98mjzk9T/AN8mn4oxQAzzk9T/AN8mjzk9T/3yafijFADPOT1P/fJo85PU/wDfJp+KMUAM85PU/wDfJo85PU/98mn4oxQAzzk9T/3yaPOT1P8A3yafijFADPOT1P8A3yaPOT1P/fJp+KMUAM85PU/98mjzk9T/AN8mn4oxQAzzk9T/AN8mjzk9T/3yafijFADPOT1P/fJo85PU/wDfJp+KMUAM85PU/wDfJo85PU/98mn4oxQAzzk9T/3yaPOT1P8A3yafijFADPOT1P8A3yaPOT1P/fJp+KMUAM85PU/98mjzk9T/AN8mn4oxQAzzk9T/AN8mjzk9T/3yafijFADPOT1P/fJo85PU/wDfJp+KMUAM85PU/wDfJo85PU/98mn4oxQAzzk9T/3yaPOT1P8A3yafijFADPOT1P8A3yaPOT1P/fJp+KMUAM85PU/98mjzk9T/AN8mn4oxQAzzk9T/AN8mjzk9T/3yafijFADPOT1P/fJo85PU/wDfJp+KMUAM85PU/wDfJo85PU/98mn4oxQAzzk9T/3yaPOT1P8A3yafijFADIv9UKfTIv8AVCn0AFU5tPh1G4YXO8iNRtAbA5z/AIVcptt/x9Tf7q/1oApf8I3p/wDdk/76o/4RvT/7sn/fVa1FAGT/AMI3p/8Adk/76o/4RvT/AO7J/wB9VrUUAZP/AAjen/3ZP++qP+Eb0/8Auyf99VrUUAZP/CN6f/dk/wC+qP8AhG9P/uyf99VrUUAZP/CN6f8A3ZP++qP+Eb0/+7J/31WtRQBk/wDCN6f/AHZP++qP+Eb0/wDuyf8AfVa1FAGT/wAI3p/92T/vqj/hG9P/ALsn/fVa1FAGT/wjen/3ZP8Avqj/AIRvT/7sn/fVa1FAGT/wjen/AN2T/vqj/hG9P/uyf99VrUUAZP8Awjen/wB2T/vqj/hG9P8A7sn/AH1WtRQBk/8ACN6f/dk/76o/4RvT/wC7J/31WtRQBk/8I3p/92T/AL6o/wCEb0/+7J/31WtRQBk/8I3p/wDdk/76o/4RvT/7sn/fVa1FAGT/AMI3p/8Adk/76o/4RvT/AO7J/wB9VrUUAZP/AAjen/3ZP++qP+Eb0/8Auyf99VrUUAZP/CN6f/dk/wC+qZN4esI4JHVXyqkjLe1bNRXP/HpN/uN/KgDO/wCEb0/+7J/31R/wjen/AN2T/vqtaqkDXc1vHL5sK70DY8knGRn+9QBU/wCEb0/+7J/31R/wjen/AN2T/vqr+y7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQBQ/4RvT/AO7J/wB9Uf8ACN6f/dk/76q/su/+e8P/AH5P/wAVRsu/+e8P/fk//FUAUP8AhG9P/uyf99Uf8I3p/wDdk/76q/su/wDnvD/35P8A8VRsu/8AnvD/AN+T/wDFUAUP+Eb0/wDuyf8AfVH/AAjen/3ZP++qv7Lv/nvD/wB+T/8AFUbLv/nvD/35P/xVAFD/AIRvT/7sn/fVH/CN6f8A3ZP++qv7Lv8A57w/9+T/APFUbLv/AJ7w/wDfk/8AxVAFD/hG9P8A7sn/AH1R/wAI3p/92T/vqr+y7/57w/8Afk//ABVGy7/57w/9+T/8VQBQ/wCEb0/+7J/31R/wjen/AN2T/vqr+y7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQBQ/4RvT/AO7J/wB9Uf8ACN6f/dk/76q/su/+e8P/AH5P/wAVRsu/+e8P/fk//FUAUP8AhG9P/uyf99Uf8I3p/wDdk/76q/su/wDnvD/35P8A8VTS9xFNCJJInWRypCxlSPlJ/vH0oApf8I3p/wDdk/76o/4RvT/7sn/fVa1FAGT/AMI3p/8Adk/76o/4RvT/AO7J/wB9VrUUAZP/AAjen/3ZP++qP+Eb0/8Auyf99VrUUAZP/CN6f/dk/wC+qP8AhG9P/uyf99VrUUAZP/CN6f8A3ZP++qP+Eb0/+7J/31WtRQBk/wDCN6f/AHZP++qP+Eb0/wDuyf8AfVa1FAGT/wAI3p/92T/vqj/hG9P/ALsn/fVa1FAGT/wjen/3ZP8Avqj/AIRvT/7sn/fVa1FAGT/wjen/AN2T/vqj/hG9P/uyf99VrUUAZP8Awjen/wB2T/vqj/hG9P8A7sn/AH1WtRQBk/8ACN6f/dk/76o/4RvT/wC7J/31WtRQBk/8I3p/92T/AL6o/wCEb0/+7J/31WtRQBk/8I3p/wDdk/76o/4RvT/7sn/fVa1FAGT/AMI3p/8Adk/76o/4RvT/AO7J/wB9VrUUAZP/AAjen/3ZP++qP+Eb0/8Auyf99VrUUAZP/CN6f/dk/wC+qP8AhG9P/uyf99VrUUAZP/CN6f8A3ZP++qP+Eb0/+7J/31WtRQBk/wDCN6f/AHZP++qP+Eb0/wDuyf8AfVa1FAGT/wAI3p/92T/vqj/hG9P/ALsn/fVa1FAGT/wjen/3ZP8Avqj/AIRvT/7sn/fVa1FAGT/wjen/AN2T/vqj/hG9P/uyf99VrUUAZP8Awjen/wB2T/vqj/hG9P8A7sn/AH1WtRQBk/8ACN6f/dk/76o/4RvT/wC7J/31WtRQBk/8I3p/92T/AL6o/wCEb0/+7J/31WtRQBk/8I3p/wDdk/76o/4RvT/7sn/fVa1FAGT/AMI3p/8Adk/76o/4RvT/AO7J/wB9VrUUAZP/AAjen/3ZP++qP+Eb0/8Auyf99VrUUAZP/CN6f/dk/wC+qP8AhG9P/uyf99VrUUAZP/CN6f8A3ZP++qP+Eb0/+7J/31WtRQBk/wDCN6f/AHZP++qP+Eb0/wDuyf8AfVa1FAGT/wAI3p/92T/vqj/hG9P/ALsn/fVa1FAGT/wjen/3ZP8Avqj/AIRvT/7sn/fVa1FAGT/wjen/AN2T/vqj/hG9P/uyf99VrUUAZP8Awjen/wB2T/vqj/hG9P8A7sn/AH1WtRQBk/8ACN6f/dk/76o/4RvT/wC7J/31WtRQBk/8I3p/92T/AL6o/wCEb0/+7J/31WtRQBk/8I3p/wDdk/76o/4RvT/7sn/fVa1FAGT/AMI3p/8Adk/76o/4RvT/AO7J/wB9VrUUAZP/AAjdh/dk/wC+qs2q+XEYwSVjYqNxycA4q7VODrJ/10b+ZoAlqu33j9asVTuojPFJEJZIt3G+MgMPoT0oAcrq4yjBhkjIOeQcEfnViP8A1YrH0vRotI3i2nnZH5McjArn14A5rYj/ANWKAEi/1Qp9MhG2IAfqc0+gAptt/wAfU3+6v9adTbb/AI+pv91f60Ac78R9U1LSPCXn6JefYruS7ggWfylk2B5Ap+VgQeDWTp1/4n8O/EDTNB13xBD4hg1SCWTP2NLaS1MYzuwh5VunPccdDnW+I+g3XiXwl/ZtnbfaTJdwNJH5gTMYkBfkkfw5759KteHfAnhrwnNLNoGlR2s0q7WlLvI+PQM5JA9h1wPSiOl2/P8AJfqEuy/rUz9N+J2i6p50sFrqSWVtFLJdX0ltiC2MZOUZwT8+ACFXJIYU7RviTpes6ktiNP1axmniaaz+3WZiF6qjJMRyd3GDzjgisvTfBGoXPwevfDN+q2V7ctOy5cEAmYuhJXPB+XPXim6fpnizxF4l0G48SaJb6La6Ducul4szXchTYNoX7i9yD6gULV2/r+l2/pN6Xt5/8D7zlNJ8QSa3p/i3Xte1DxlYxW8roEtJBDHBGJE2pGDwsy4w3PQnuc13lrfzp8V2tHvbhrFPD6TeXLKdu7zcbyOm7HU1iN4Q1w/DTxbpX2H/AE3UdTuJ7WLzk/eI0ilTndgZAPBINauoeHNTuPHvn/ZGfTL/AEJtNuLlJlVrZ8sc7SctnIHHrReyVu3/ALa/1De9+/8A7cv0LmlfEfS9W1iCyi0/VoILtitpqFzZNHbXRxkBHPXIBIyBnFddXjvgv4by6Prtgmq+CLRZbF9512LWJCspU/KywZznpkEAcHpwK9ip6W0J1uFFFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRXP/HpN/uN/Kpaiuf+PSb/AHG/lQBLUFj/AMg62/65L/IVPUFj/wAg62/65L/IUAT0UVz7WkUPxFhuU3+bPpsoctIzDCyR4ABOF6noBnOaFq7f1tcHtc6CiiigAooooAKKKKACiiigAooooAKKKKACiikdS0bKrFCRgMuMj354oAWoLj/X2v8A11P/AKA1cYZPG7Snw2Qu4tu/4SEKAPI/3Onm9sfj/tV2U4xLaAkkiU8nv8jUAWKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqnB1k/66N/M1cqnB1k/66N/M0AS1zOvXE0OoKsU0iDZnCsR3NdNXK+Iv+Qkv/XMfzNAFD7bdf8APzN/38NdvH/qxXA130f+rFABH/qxTqbH/qxTqACm23/H1N/ur/WnU22/4+pv91f60AWaKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKiuf+PSb/AHG/lUtRXP8Ax6Tf7jfyoAlqCx/5B1t/1yX+QqeqkC3cNvHF5ULbEC580jOBj+7QBbqg2haQ+o/2g+l2TXu4N9pNuhkyOh3YzmrG+7/54Q/9/j/8TRvu/wDnhD/3+P8A8TQBPRUG+7/54Q/9/j/8TRvu/wDnhD/3+P8A8TQBPRUG+7/54Q/9/j/8TRvu/wDnhD/3+P8A8TQBPRUG+7/54Q/9/j/8TRvu/wDnhD/3+P8A8TQBPRUG+7/54Q/9/j/8TRvu/wDnhD/3+P8A8TQBPRUG+7/54Q/9/j/8TRvu/wDnhD/3+P8A8TQBPRUG+7/54Q/9/j/8TRvu/wDnhD/3+P8A8TQBPRUG+7/54Q/9/j/8TRvu/wDnhD/3+P8A8TQBPUFx/r7X/rqf/QGo33f/ADwh/wC/x/8AiaaVuJZoTJHEixuWJWQsT8pH90etAFmiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKpwdZP+ujfzNXKpwdZP+ujfzNAEtcr4i/5CS/8AXMfzNdVXK+Iv+Qkv/XMfzNAGTXfR/wCrFcDXfR/6sUAEf+rFOpsf+rFOoAKhjl8q6l+Rmyq/dxx19TU1Vx/x9Sf7q/1oAn+1f9MZP/Hf8aPtX/TGT/x3/GmUUAP+1f8ATGT/AMd/xo+1f9MZP/Hf8aZRQA/7V/0xk/8AHf8AGj7V/wBMZP8Ax3/GmUUAP+1f9MZP/Hf8aPtX/TGT/wAd/wAaZRQA/wC1f9MZP/Hf8aPtX/TGT/x3/GmUUAP+1f8ATGT/AMd/xo+1f9MZP/Hf8aZRQA/7V/0xk/8AHf8AGj7V/wBMZP8Ax3/GmUUAP+1f9MZP/Hf8aPtX/TGT/wAd/wAaZRQA/wC1f9MZP/Hf8aPtX/TGT/x3/GmUUAP+1f8ATGT/AMd/xo+1f9MZP/Hf8aZRQA/7V/0xk/8AHf8AGj7V/wBMZP8Ax3/GmUUAP+1f9MZP/Hf8aPtX/TGT/wAd/wAaZRQA/wC1f9MZP/Hf8aPtX/TGT/x3/GmUUAP+1f8ATGT/AMd/xo+1f9MZP/Hf8aZRQA/7V/0xk/8AHf8AGj7V/wBMZP8Ax3/GmUUAP+1f9MZP/Hf8aZcXO62lHlSDKEZO3jj60VHP/wAe8n+6f5UAT/av+mMn/jv+NH2r/pjJ/wCO/wCNMqFblGUMqzFSMgiF+f0oAs/av+mMn/jv+NH2r/pjJ/47/jVfzx/zzm/78P8A4UeeP+ec3/fh/wDCgCx9q/6Yyf8Ajv8AjR9q/wCmMn/jv+NV/PH/ADzm/wC/D/4UeeP+ec3/AH4f/CgCx9q/6Yyf+O/40fav+mMn/jv+NV/PH/POb/vw/wDhR54/55zf9+H/AMKALH2r/pjJ/wCO/wCNH2r/AKYyf+O/41X88f8APOb/AL8P/hR54/55zf8Afh/8KALH2r/pjJ/47/jR9q/6Yyf+O/41X88f885v+/D/AOFHnj/nnN/34f8AwoAsfav+mMn/AI7/AI0fav8ApjJ/47/jVfzx/wA85v8Avw/+FHnj/nnN/wB+H/woAsfav+mMn/jv+NH2r/pjJ/47/jVfzx/zzm/78P8A4UeeP+ec3/fh/wDCgCx9q/6Yyf8Ajv8AjR9q/wCmMn/jv+NV/PH/ADzm/wC/D/4UeeP+ec3/AH4f/CgCx9q/6Yyf+O/40fav+mMn/jv+NV/PH/POb/vw/wDhR54/55zf9+H/AMKALH2r/pjJ/wCO/wCNH2r/AKYyf+O/41X88f8APOb/AL8P/hR54/55zf8Afh/8KALH2r/pjJ/47/jR9q/6Yyf+O/41X88f885v+/D/AOFHnj/nnN/34f8AwoAsfav+mMn/AI7/AI0fav8ApjJ/47/jVfzx/wA85v8Avw/+FHnj/nnN/wB+H/woAsfav+mMn/jv+NH2r/pjJ/47/jVfzx/zzm/78P8A4UeeP+ec3/fh/wDCgCx9q/6Yyf8Ajv8AjR9q/wCmMn/jv+NV/PH/ADzm/wC/D/4UeeP+ec3/AH4f/CgCx9q/6Yyf+O/40fav+mMn/jv+NV/PH/POb/vw/wDhR54/55zf9+H/AMKALH2r/pjJ/wCO/wCNH2r/AKYyf+O/41EkiyJuTOMkcgjocdDTqAH/AGr/AKYyf+O/40fav+mMn/jv+NMooAf9q/6Yyf8Ajv8AjR9q/wCmMn/jv+NMooAf9q/6Yyf+O/40fav+mMn/AI7/AI0yigB/2r/pjJ/47/jR9q/6Yyf+O/40yigB/wBq/wCmMn/jv+NH2r/pjJ/47/jTKKAH/av+mMn/AI7/AI0fav8ApjJ/47/jTKKAH/av+mMn/jv+NH2r/pjJ/wCO/wCNMooAf9q/6Yyf+O/40fav+mMn/jv+NMooAf8Aav8ApjJ/47/jR9q/6Yyf+O/40yigB/2r/pjJ/wCO/wCNH2r/AKYyf+O/40yigB/2r/pjJ/47/jR9q/6Yyf8Ajv8AjTKKAH/av+mMn/jv+NH2r/pjJ/47/jTKKAH/AGr/AKYyf+O/40fav+mMn/jv+NMooAf9q/6Yyf8Ajv8AjR9q/wCmMn/jv+NMooAf9q/6Yyf+O/40fav+mMn/AI7/AI0yigB/2r/pjJ/47/jR9q/6Yyf+O/40yigB/wBq/wCmMn/jv+NH2r/pjJ/47/jTKKAH/av+mMn/AI7/AI0fav8ApjJ/47/jTKKAH/av+mMn/jv+NH2r/pjJ/wCO/wCNMooAf9q/6Yyf+O/40fav+mMn/jv+NMooAf8Aav8ApjJ/47/jR9q/6Yyf+O/40yigB/2r/pjJ/wCO/wCNH2r/AKYyf+O/40yigB/2r/pjJ/47/jR9q/6Yyf8Ajv8AjTKKAH/av+mMn/jv+NH2r/pjJ/47/jTKKAH/AGr/AKYyf+O/40fav+mMn/jv+NMooAf9q/6Yyf8Ajv8AjR9q/wCmMn/jv+NMooAf9q/6Yyf+O/40fav+mMn/AI7/AI0yigB/2r/pjJ/47/jR9q/6Yyf+O/40yigB/wBq/wCmMn/jv+NH2r/pjJ/47/jTKKAH/av+mMn/AI7/AI0fav8ApjJ/47/jTKKAH/av+mMn/jv+NH2r/pjJ/wCO/wCNMooAf9q/6Yyf+O/41FbncHOMZdjg9uTTqbbfdf8A32/maAJq5XxF/wAhJf8ArmP5muqrlfEX/ISX/rmP5mgDJrvo/wDViuBrvo/9WKACP/VinU2P/VinUAFVx/x9Sf7q/wBasVXH/H1J/ur/AFoAy/FHiWy8JaHJquppM9vG6owgUM3zHAOCRRc+J9Pt59GjUyTrrT7bWWIAp9zfkkkcEemaxfih/wAijDwD/wATG04Iz/y2WuTeGbQfiJ4e8MzbjbW+oyXWmsQSPs7xPmPP+wwIx6EUlrp52/K/5hLTXy/z/wAj16ivnrx3qNvNrmqa3pv2G0v9Nv8AyUkvNTle+dkccwwg7VjBzwQeM9Oldzq3hvT/ABV8XLyz1kTS2g0SGRoI5mjWRvNbBbaRnGcj3oWsVLv/AJXCXutp/wBa2PTKK8F0vR4bTwL4V8ULPeSauurRWyXEty7eXAJWj8pVzgJgdMdz2OKPF1vd614+1xNS1DQLKaykUWT6vfXFvJBGUBV4djBDz83Qnd1FN6O3r+n+Y7Wdv66r9D3qiqekC5GiWIv5o57oW8fnSxElJH2jLKT1BPNXKbVnYlO6uFFFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRz/APHvJ/un+VSVHP8A8e8n+6f5UASVJY/8g62/65L/ACFR1JY/8g62/wCuS/yFAE9FU9U1OLSbNbieOWUNKkSpCu5izsFHGfUiqB8UQR20jz2N7DPHcJbtasqGQO+Nn3WKkHI5DY65xg0AbdFYcvimCBpDLYXoit9ovJQI2W0ZgDtfD5JAYE7AwAOSazV1zUBq2sTTNcw21pdw2kKNFC8R3mIZ4YPuO/OScAEcEgihauwHXUVgWmuyRWk7XKTXk7ahNbW8ECrvcKxwBkhRhQTliOnXOKS/167Fnp91ptvCIZb1La7W6YiSLMgjKhVyCwOed2OON2aFrbzt+IPS/lf8DoKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAz4Puv/ANdZP/QzUtRQfdf/AK6yf+hmpaACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAptt91/99v5mnU22+6/++38zQBNXK+Iv+Qkv/XMfzNdVXK+Iv+Qkv/XMfzNAGTXfR/6sVwNd9H/qxQAR/wCrFOpsf+rFOoAKrj/j6k/3V/rViq4/4+pP91f60ANurO2voRFe28VxGGDhJkDgMDkHB7g85ps+n2dzdQXVzaQTXFsSYJZIwzxE9dpIyM+1WKKAM6bw/o1zdTXNxpFjLcXCbJpXtkZ5F4+ViRkjgcH0FWlsrVb1rxbaEXTRiJpxGN5QHIXd1xntU9FAFEaLpa2UVmum2YtYZPNigEC7I3zncFxgHJJyO5pb3RtL1OeGbUtNs7uWA5ikngWRo+c/KSOOQOlXaKAEAwMDgUtFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRTtiCT/dP8qlqG4/1Mn+6f5U0Jkm72qSxf/iX2/H/LJf5CoC2DTbO8tlsYFa4iBEagguOOKegtSt4pgubrS4I7IN5wvbdgwjL7cSqSxHoMZPTjuKjXw7LIzXF7erLeSXcNzLJHBsQiL7qKu4kDHcsTkn6DW+3Wn/PzD/38FNe/tOP9Kh/7+D/GktPvv+X+Q3r/AF6/5mVf+G5buS+ihvlhsNScPeQNDvdjtCkI+7ChlUA5Vu+MVJP4f86K/QXO37Zew3f+rzs8vyvl6858rr79OOdBb605/wBKh/7+D/Gl+3Wuf+PqH/vsf40LT+v67DMS88IR3ts6TSW0zLfSXcAubQSxrv8AvI6Fvn6nBBUjj0OXXHh29bSLOxsLrTLFLeZZ2WHTSsbMrh12oJRtGRzySfUVstfWv/PzF07SD/GgX1r/AM/UP/fwULTb+rCepYjLiJRKVaQAbmVdoJ7kDJx9MmnZqoL62P8Ay9Rf9/BQb614/wBKh6f89BQBbzRmqv2+1HW6g/7+D/Gg39qDzdw9P74oAtZozVYX1rnm6h6f89BS/brT/n5h/wC/goAsZozVf7daf8/MP/fwUfbrT/n5h/7+CgCxmjNV/t1p/wA/MP8A38FH260/5+Yf+/goAsZpRVb7daf8/MP/AH8FKL60x/x9Q/8AfwUAWKKg+3Wn/P1D/wB/BR9utP8An6h/7+CkMnoqD7daf8/UP/fwUfbrT/n6h/7+CgCeioPt1p/z9Q/9/BR9utP+fqH/AL+CgCeioPt1p/z9Q/8AfwUfbrT/AJ+of+/goAnoqD7daf8AP1D/AN/BR9utP+fqH/v4KAJ6Kg+3Wn/P1D/38FH260/5+of+/goArQfdf/rrJ/6GalqG2YNGzKQVMshBB6/OamoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACm233X/AN9v5mnU22+6/wDvt/M0ATVyviL/AJCS/wDXMfzNdVXK+Iv+Qkv/AFzH8zQBk130f+rFcDXfR/6sUAEf+rFOpsf+rFOoAKrj/j5k/wB1f61YqOSBJfvjNABRUf2KH+6Pyo+xQ/3R+VAElFR/Yof7o/Kj7FD/AHR+VAElFR/Yof7o/Kj7FD/dH5UASUVH9ih/uj8qPsUP90flQBJRUf2KH+6Pyo+xQ/3R+VAElFR/Yof7o/Kj7FD/AHR+VAElFR/Yof7o/Kj7FD/dH5UASUVH9ih/uj8qPsUP90flQBJRUf2KH+6Pyo+xQ/3R+VAElFR/Yof7o/Kj7FD/AHR+VAElFR/Yof7o/Kj7FD/dH5UASUVH9ih/uj8qPsUP90flQBJRUf2KH+6Pyo+xQ/3R+VAElFR/Yof7o/Kj7FD/AHR+VAElFR/Yof7o/Kj7FD/dH5UASVDcf6mT/dP8qd9ih/uj8qT7DCf4BTELgGik+wQ/3BR9gh/uCi4WHUEZpPsMP90flR9hh/uj8qADGOhpccUn2GH+6Pyo+ww/3R+VACkZox60n2GH+6Pyo+ww/wB0flQAbB7Z+lBGaPsMP90flR9hh/uj8qADH60uPWk+ww/3R+VH2GH+6PyoAAMf0paT7DD/AHR+VH2GH+6PyoAWik+ww/3R+VH2GH+6PyoAWik+ww/3R+VH2GH+6PyoAWnDpTPsMP8AdH5UfYof7o/KkMkoqP7FD/dH5UfYof7o/KgCSio/sUP90flR9ih/uj8qAJKKj+xQ/wB0flR9ih/uj8qAJKKj+xQ/3R+VH2KH+6PyoAkoqP7FD/dH5UfYof7o/KgCSio/sUP90flR9ih/uj8qAJKKj+xQ/wB0flR9ih/uj8qAJKKj+xQ/3R+VH2KH+6PyoAkoqP7FD/dH5UfYof7o/KgCSio/sUP90flR9ih/uj8qAJKKj+xQ/wB0flR9ih/uj8qAJKKj+xQ/3R+VH2KH+6PyoAkoqP7FD/dH5UfYof7o/KgCSio/sUP90flR9ih/uj8qAJKKj+xQ/wB0flR9ih/uj8qAJKKj+xQ/3R+VH2KH+6PyoAkoqP7FD/dH5UfYof7o/KgCSio/sUP90flR9ih/uj8qAJKKj+xQ/wB0flR9ih/uj8qAJKKj+xQ/3R+VH2KH+6PyoAkoqP7FD/dH5UfYof7o/KgCSio/sUP90flR9ih/uj8qAJKKj+xQ/wB0flR9ih/uj8qAJKKj+xQ/3R+VH2KH+6PyoAkoqP7FD/dH5UfYof7o/KgCSio/sUP90flR9ih/uj8qAJKKj+xQ/wB0flR9ih/uj8qAJKKj+xQ/3R+VH2KH+6PyoAkoqP7FD/dH5UfYof7o/KgCSio/sUP90flR9ih/uj8qAJKKj+xQ/wB0flR9ih/uj8qAJKKj+xQ/3R+VH2KH+6PyoAkoqP7FD/dH5UfYof7o/KgCSio/sUP90flR9ih/uj8qAJKKj+xQ/wB0flR9ih/uj8qAJKKj+xQ/3R+VH2KH+6PyoAkoqP7FD/dH5UfYof7o/KgCSio/sUP90flR9ih/uj8qAJKbbfdb/fb+dN+xQ/3R+VTqoVcCgBa5XxF/yEl/65j+Zrqq5XxF/wAhJf8ArmP5mgDJrvo/9WK4Gu+j/wBWKACP/VinU2P/AFYp1ABRRVS81GOzZVaOSRiM4jXOKALdFZf9ux/8+tz/AN8D/Gj+3Y/+fW5/74H+NAGpRWX/AG7H/wA+tz/3wP8AGj+3Y/8An1uf++B/jQBqUVl/27H/AM+tz/3wP8aP7dj/AOfW5/74H+NAGpRWX/bsf/Prc/8AfA/xo/t2P/n1uf8Avgf40AalFZf9ux/8+tz/AN8D/Gj+3Y/+fW5/74H+NAGpRWX/AG7H/wA+tz/3wP8AGj+3Y/8An1uf++B/jQBqUVl/27H/AM+tz/3wP8aP7dj/AOfW5/74H+NAGpRWX/bsf/Prc/8AfA/xo/t2P/n1uf8Avgf40AalFZf9ux/8+tz/AN8D/Gj+3Y/+fW5/74H+NAGpRWX/AG7H/wA+tz/3wP8AGj+3Y/8An1uf++B/jQBqUVl/27H/AM+tz/3wP8aP7dj/AOfW5/74H+NAGpRWX/bsf/Prc/8AfA/xo/t2P/n1uf8Avgf40AalFZf9ux/8+tz/AN8D/Gj+3Y/+fW5/74H+NAGpRWX/AG7H/wA+tz/3wP8AGj+3Y/8An1uf++B/jQBqUVl/27H/AM+tz/3wP8aP7dj/AOfW5/74H+NAGpRWX/bsf/Prc/8AfA/xo/t2P/n1uf8Avgf40AalFZf9ux/8+tz/AN8D/Gj+3Y/+fW5/74H+NAGpRWX/AG7H/wA+tz/3wP8AGj+3Y/8An1uf++B/jQBqUVl/27H/AM+tz/3wP8aP7dj/AOfW5/74H+NAGpRWX/bsf/Prc/8AfA/xo/t2P/n1uf8Avgf40AalFZf9ux/8+tz/AN8D/Gj+3Y/+fW5/74H+NAGpRWX/AG7H/wA+tz/3wP8AGj+3Y/8An1uf++B/jQBqUVl/27H/AM+tz/3wP8aP7dj/AOfW5/74H+NAGpRWX/bsf/Prc/8AfA/xo/t2P/n1uf8Avgf40AalFZf9ux/8+tz/AN8D/Gj+3Y/+fW5/74H+NAGpRWX/AG7H/wA+tz/3wP8AGj+3Y/8An1uf++B/jQBqUVl/27H/AM+tz/3wP8aP7dj/AOfW5/74H+NAGpRWX/bsf/Prc/8AfA/xo/t2P/n1uf8Avgf40AalFZf9ux/8+tz/AN8D/Gj+3Y/+fW5/74H+NAGpRWX/AG7H/wA+tz/3wP8AGj+3Y/8An1uf++B/jQBqUVl/27H/AM+tz/3wP8aP7dj/AOfW5/74H+NAGpRWX/bsf/Prc/8AfA/xo/t2P/n1uf8Avgf40AalFZf9ux/8+tz/AN8D/Gj+3Y/+fW5/74H+NAGpRWX/AG7H/wA+tz/3wP8AGj+3Y/8An1uf++B/jQBqUVl/27H/AM+tz/3wP8aP7dj/AOfW5/74H+NAGpRWX/bsf/Prc/8AfA/xo/t2P/n1uf8Avgf40AalFZf9ux/8+tz/AN8D/Gj+3Y/+fW5/74H+NAGpRWX/AG7H/wA+tz/3wP8AGj+3Y/8An1uf++B/jQBqUVl/27H/AM+tz/3wP8aP7dj/AOfW5/74H+NAGpRWX/bsf/Prc/8AfA/xo/t2P/n1uf8Avgf40AalFZf9ux/8+tz/AN8D/Gj+3Y/+fW5/74H+NAGpRWX/AG7H/wA+tz/3wP8AGj+3Y/8An1uf++B/jQBqUVl/27H/AM+tz/3wP8aP7dj/AOfW5/74H+NAGpRWX/bsf/Prc/8AfA/xo/t2P/n1uf8Avgf40AalFZf9ux/8+tz/AN8D/Gj+3Y/+fW5/74H+NAGpRWX/AG7H/wA+tz/3wP8AGj+3Y/8An1uf++B/jQBqUVl/27H/AM+tz/3wP8aP7dj/AOfW5/74H+NAGpRWX/bsf/Prc/8AfA/xo/t2P/n1uf8Avgf40AalFZf9ux/8+tz/AN8D/Gj+3Y/+fW5/74H+NAGpRWX/AG7H/wA+tz/3wP8AGj+3Y/8An1uf++B/jQBqUVl/27H/AM+tz/3wP8aP7dj/AOfW5/74H+NAGpRWX/bsf/Prc/8AfA/xo/t2P/n1uf8Avgf40AalFZf9ux/8+tz/AN8D/Gj+3Y/+fW5/74H+NAGpRWX/AG7H/wA+tz/3wP8AGj+3Y/8An1uf++B/jQBqUVl/27H/AM+tz/3wP8aP7dj/AOfW5/74H+NAGpRWX/bsf/Prc/8AfA/xo/t2P/n1uf8Avgf40AalFZf9ux/8+tz/AN8D/Gj+3Y/+fW5/74H+NAGpRWX/AG7H/wA+tz/3wP8AGj+3Y/8An1uf++B/jQBqUVl/27H/AM+tz/3wP8aP7dj/AOfW5/74H+NAGpRWX/bsf/Prc/8AfA/xo/t2P/n1uf8Avgf40AalFZf9ux/8+tz/AN8D/Gj+3Y/+fW5/74H+NAGpRWX/AG7H/wA+tz/3wP8AGj+3Y/8An1uf++B/jQBqUVl/27H/AM+tz/3wP8aP7dj/AOfW5/74H+NAGpRWX/bsf/Prc/8AfA/xo/t2P/n1uf8Avgf40AalFZf9uxf8+tz/AN8D/GtGGZZ4VkTOGHQjBFAD65XxF/yEl/65j+Zrqq5XxF/yEl/65j+ZoAya76P/AFYrga76P/VigAj/ANWKdTY/9WKdQAU23/4+pv8AdX+tOptt/wAfU3+6v9aALNFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAES/wDH3J/uL/NqlqJf+PuT/cX+bVIzKiFnYKqjJJOABQAtFUdN1vStZWRtH1OzvxEQJDa3Cy7M9M7ScdKvUAFFFFABRTZJEijaSVlREBZmY4CgdSTWJ/wnHhP/AKGjRv8AwYRf/FUAbtFZth4g0vU9Wv8ATbG7E13p5QXMYRhs3jK8kYOR6E1pUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVx/qx/vp/wChCpaiuP8AVj/fT/0IVLQAUVjTeMfDFtcSQXHiPSYpo2KPHJfRKysOCCC2QfatnOelHmAUUVStNYsb7U77T7WffdWBQXMexh5Zddy8kYOR6ZoAu0Vj3Xi7w3Y3Ulte+INKt7iI7ZIpr2NGQ+hBbIpF8XaBJqGnWUGqW9xNqYkNp5B8xJdn3sOuVGPciha7BsbNFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVTh6yf9dG/mauVTg6yf9dG/maAJa5XxF/yEl/65j+Zrqq5XxF/yEl/65j+ZoAya76P/ViuBrvo/wDVigAj/wBWKdTY/wDVinUAFNtv+Pqb/dX+tOptt/x9Tf7q/wBaALNFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAES/8AH3J/uL/NqxfHGgXPijwbf6RZXK289wq7GckI2GDbWxztOMHHrW0v/H3J/uL/ADaqWvaDY+JNJfT9TEphZg4MMzRsrryrAqRyDgjORkDik9UNOzOB8PrHba3Jotx4Ys/CHieWwkWz1CxijlgnUY3OqjAzkBtr5OOprO8CXeqaF8IZtZvfFNvbWspcW63FgGW0YzsHYbDukLEkhegOO1d14f8AAdhoGqNqcmo6rq9/5RhjudVuzO0SE5KrwAAT7Z/M1Ri+Fujw6ZqGmpqGrfYLxxJHbfa/ks3D7w0Ix8pDeuc9803/AF97/r1ErW+f6f18jnPCPjPxHM3iPT9Ynv5Z7PTWvbWfUNLSymU4I/1YJBXIBBPvVDxCPF+r/Bq517VfEkSw3VnDK2nw2Ee0ocA5kPzZbKscYAOQOK7rS/hzpmlzXs/9oare3N/ZNZXFxe3XnSSISfmyRwwBAGOMAcZyTpt4U06TwWvhefzZdPFqtrlnG8qAADkADPAPT8KJbPv/AMP/AMAcXaWu1/8AL/gj/Dun39r4ditde1JdYmZTuma2WEMhHClF44HHvXDQeFfDx+Nt3YnQdMNouiJKtv8AY4/LD+cRu24xnHGetd74e0QeHtJWwXUb/UVRiVm1CYSyAH+HdgcDsKYnh20TxdL4jEk32ySzFmULDy9gbdnGM5z7/hVac9/62ZCT5Lf1ucnqHibV7Y/EFYLsIujW0b2AESfuSYCx7fNyM85rGOp/EKPV/Dlu3iPT2PiW2chDp42WO2NXLpzl2wTjcdue2MY7q58GaddHxCZJrof8JBGsd1tdfkCpsGz5eDg9881K/hOxe/0G7Mtx5mhRvHbDcuHDRhDv454HbHNKNuvl+Tv+Niuunn+ljhP+E81/RfBmurfzDVNW07VxpkF1HaAGXcRhjEpALAE4UYBO0epOj8OfEPii+1q6sPEUGsT2vkedFe6lowsCrhgDHhWKsMEEd+D2rom8B6LNZa3aXiTXVvrVybq5SVx8r8Y2FQCMbQR1NTeGvCcfhrziusaxqjygLu1O8M2xR2UYAH5ZpR7y7fp/nqEvL+tf8jeooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCK4/1Y/wB9P/QhUtRXH+rH++n/AKEKloA8Y8MWUt34g1pG+Hun67avr1wsuqXM0AaEbxkbHUsQo54POa6DVbzxhqvjnXtI0DX4NKs9OtoJ1Z7JJnDMhOwZGNpwSSckYXHU1ek+Flr9vvLmz8UeJ9PF5cPcyQWWoCKMO5ySFCV0Vr4btLXW9S1RJbhrjUoYoZg7AqBGCARxnPJzkmlryJdUv0KuuZvu/wBf8jhV8Z+Idc8PeDbLS7qDT9V8QpIZr9oBIIliGXKoeCzY6HjqOOov/D2DULbxt4xh1m8jvryOS0V7mOLyhL+6OGK5IBIxkDjPStOf4a6PN4Z0vRludQgOkkmzvoJxHcxEnJw4XHPQ8elX/DHgzT/Ck99NYXF7cS35ja4e8n81nZRjduIzlskn3PGBxV3XNJrz/NGavypehyvxK8P6Mda8LznSbEzXmuxJcyG2TdOpVshzjLA4HBrbvbltB8b+F9C0WOCx0u7S7aa1t4ERGKqGGMDjkk8YznmtnW/Dtpr0+mS3kkyNpt4t5D5TABnUEANkHI57Y+tOvdAtb/xDpmszSTLcaasqwqrDY3mABtwxk9OMEVMdFbzf5f5lPV38v1Z5bf8Aijx1H4b1rxLb69aJaaPqstulk1irG5QTBcO/GAAQBtwSM5Oea6HT9d8TaD42l07xPqkGqwXGkyaisdvaCL7MyNzGhByy44y2SeOnOd2bwBpc/hbU9Ae4vBa6ndvdzOHXers4chTtwBlR1B4rRl8N2c3imDXneY3MFo1mseR5ZRjkkjGc/jj2paqKS3/4H+Y9Ovf9V+lzzDwv488Z6pr+mXs1prFzp2oTKstt/YQS1t4343pcBizBeDlhgjPtXs1clo/w603QdWW70zUtYitY3LxaWL5vskZPXEf1JOCSOa62q0tYnW4UUUUhhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFU4Osn/XRv5mrlU4Osn/XRv5mgCWuV8Rf8hJf+uY/ma6quV8Rf8hJf+uY/maAMmu+j/1Yrga76P8A1YoAI/8AVinU2P8A1Yp1ABTbb/j6m/3V/rTqbbf8fU3+6v8AWgCzRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBEv/AB9yf7i/zapaqyRyvdt5M3lYRc/IDnlqPIuv+fz/AMhCgC1RVXyLr/n8/wDIQo8i6/5/P/IQoAtUVV8i6/5/P/IQo8i6/wCfz/yEKALVFVfIuv8An8/8hCjyLr/n8/8AIQoAtUVV8i6/5/P/ACEKPIuv+fz/AMhCgC1RVXyLr/n8/wDIQo8i6/5/P/IQoAtUVV8i6/5/P/IQo8i6/wCfz/yEKALVFVfIuv8An8/8hCjyLr/n8/8AIQoAtUVV8i6/5/P/ACEKPIuv+fz/AMhCgC1RVXyLr/n8/wDIQo8i6/5/P/IQoAtUVV8i6/5/P/IQo8i6/wCfz/yEKALVFVfIuv8An8/8hCjyLr/n8/8AIQoAtUVV8i6/5/P/ACEKPIuv+fz/AMhCgC1RVXyLr/n8/wDIQprx3Ssg+153tj/VDjgn+lAFyiqvkXX/AD+f+QhR5F1/z+f+QhQBaoqr5F1/z+f+QhR5F1/z+f8AkIUAWqKq+Rdf8/n/AJCFHkXX/P5/5CFAFqiqvkXX/P5/5CFHkXX/AD+f+QhQBaoqr5F1/wA/n/kIUeRdf8/n/kIUAWqKq+Rdf8/n/kIUeRdf8/n/AJCFAFqiqvkXX/P5/wCQhR5F1/z+f+QhQBaoqr5F1/z+f+QhR5F1/wA/n/kIUAWqKq+Rdf8AP5/5CFHkXX/P5/5CFAFqiqvkXX/P5/5CFHkXX/P5/wCQhQBaoqr5F1/z+f8AkIUeRdf8/n/kIUAWqKq+Rdf8/n/kIUeRdf8AP5/5CFAFqiqvkXX/AD+f+QhR5F1/z+f+QhQBLcf6sf76f+hCpapTQ3IjG673DevHlj+8Kf5F1/z+f+QhQBaoqr5F1/z+f+QhR5F1/wA/n/kIUAWqKq+Rdf8AP5/5CFHkXX/P5/5CFAFqiqvkXX/P5/5CFHkXX/P5/wCQhQBaoqr5F1/z+f8AkIUeRdf8/n/kIUAWqKq+Rdf8/n/kIUeRdf8AP5/5CFAFqiqvkXX/AD+f+QhR5F1/z+f+QhQBaoqr5F1/z+f+QhR5F1/z+f8AkIUAWqKq+Rdf8/n/AJCFHkXX/P5/5CFAFqiqvkXX/P5/5CFHkXX/AD+f+QhQBaoqr5F1/wA/n/kIUeRdf8/n/kIUAWqKq+Rdf8/n/kIUeRdf8/n/AJCFAFqiqvkXX/P5/wCQhR5F1/z+f+QhQBaoqr5F1/z+f+QhR5F1/wA/n/kIUAWqKpxR3UkKP9rxuUHHlDineRdf8/n/AJCFAFqiqvkXX/P5/wCQhR5F1/z+f+QhQBaoqr5F1/z+f+QhR5F1/wA/n/kIUAWqKq+Rdf8AP5/5CFHkXX/P5/5CFAFqiqvkXX/P5/5CFHkXX/P5/wCQhQBaoqr5F1/z+f8AkIUeRdf8/n/kIUAWqKq+Rdf8/n/kIUeRdf8AP5/5CFAFqiqvkXX/AD+f+QhR5F1/z+f+QhQBaoqr5F1/z+f+QhR5F1/z+f8AkIUAWqKq+Rdf8/n/AJCFHkXX/P5/5CFAFqiqvkXX/P5/5CFHkXX/AD+f+QhQBaoqr5F1/wA/n/kIUeRdf8/n/kIUAWqKq+Rdf8/n/kIUeRdf8/n/AJCFAFqqcHWT/ro38zTvIuv+fz/yEKZbAhXDHcQ7ZOMZ5NAE1cr4i/5CS/8AXMfzNdVXK+Iv+Qkv/XMfzNAGTXfR/wCrFcDXfR/6sUAEf+rFOpsf+rFOoAKbbf8AH1N/ur/WnU22/wCPqb/dX+tAFmiud8Wa/d+H59EeBIXtr3Uo7O5MiksiuDhlIIxyB1B61nWPjeaf4ga3otxBElhY25kt5wCGkZAhlBJOOPMXoPWlf9fwV2Oz/rzdjs6K43TfH9nZeAdL1/xrdW2myX671SJHOQSSu1BuY/LtJ69e1az+NPDqeF18RNqsA0ph8txzyf7u3G7d/s4z7U3pe/QS12NyiuH8Q+OrS9+GOq6/4M1RJXtlASZY+Y23AEFHHHB7jvmukg1+wfVYtIM7Sai0CzPFHEzBFI6uwG1M4ONxGe1AdL/1/WpqUVxfinX/ABRD4xsNB8Jx6QZLmzkuXfU1lwNrAYBQ+/pU3hnxq15b6rb+KYbfSdR0RlW+/fDySpGVkVj0U+h5HHNJNNX/AK00B6Ox11Fc1o/xC8L6/a3s+j6p9qWxj824VYJQ6p6hCu5unYGr7eJ9IXTtNv8A7XuttUkjjs3SJ2MrOMqMAZHAPUDHfFOzA1qKKKACiiigAooooAKKKKACiiigCJf+PuT/AHF/m1S1Ev8Ax9yf7i/zasPx5r914X8E3+safHDJcWwTYs6kod0iqcgEHoT3oGld2R0NFcz4w8SXnh9dCNnHA/8AaOqwWUvmqTtR85K4I544zke1S6Jr91qXi/xFpU8cKwaW8CwsikM2+PcdxJweemAKe/8AXp/mLpc6Giub8FeIrvxHaapLfRwxtZ6pPZx+SpAKIQATknn1/lXSUgCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqKX/AFkH++f/AEFqlqKX/WQf75/9BagCWiq2pXL2elXdzEFLwwvIoboSFJGfyri9B+IVxqHwvuPEN9awrqduCjWsWQjytgxAZJOGDx9+9K+/kO23md7RXmN58SdatfhnoPiNLGzmvL+68u4gVW27B5hbZ8+d2E4yT9K1vGvjyfQbjQYdFhgujqc8bSySglY4GZV3DBHJLjHXoeKq2tvOwul32udxRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIrj/Vj/fT/ANCFS1Fcf6sf76f+hCpaACiua8L+IrvW7HWprqOFGsNRuLWIRqQGSPGC2SefXGKw9I8e6pf6B4OvpoLRZddvGguQiMFRQH5T5uD8o6570LX8Px2B6fj+G56DRXOXniG7t/iNpugJHCbW7spbh3KnzAyEAAHOMc+ldHQtVf8ArsHWwUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVt/x6Q/7i/yqWorb/j0h/wBxf5VyNl4zvJfitqPhi7ggWyiiQ2s6g72k8tXZW5x0JIwB909aN3YOlzs6K4XQ/Hd7rPi7xHYLb262GmwGS0lAJeUqzIxY5xjejAYA6VF4a+Ilxqfwzu/EGp2sKajaAq1tDlUkdgGhC5JPzB0HXqTSvpfyuO2tvOx39Fc54B8QXvijwVZatqccEV1OZBIluCEG2Rl4yT2X1ro6pqzsIKKKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVODrJ/wBdG/mauVTg6yf9dG/maAJa5XxF/wAhJf8ArmP5muqrlfEX/ISX/rmP5mgDJrvo/wDViuBrvo/9WKACP/VinU2P/VinUAFNtv8Aj6m/3V/rTqbbf8fU3+6v9aAOf+I9hc3/AIFvP7Pt3uLy2eK6t440LOzxyK2FA5zgEcetcDrmja5B4H0/WtO0i7k1a8lvvtNrHCxljW7D43DqNuI8+mK9nopW3X9ef3jvt/Xp9x5N438K6hZTeGry0TXnsNNsDZTL4flCXURwoDKMfMDjBA9Aaz9R8HXn/CF6bfaPF4sKQ6o9/dQXFwialh02mRMD73Gdp+Y7m9a9pop73+/8b/mJaWX9bW/I8cbw9JL8MvFdxptp4smvNSSJfK14B7iUoQAVRRu6HHPYDHFdF4L03UvCHiO40zU1utSj1aNLsaqLYnEwXDxSso+UcZTJwBxXoNFO+t/6/r/IN1Y8+8W311ofxM0rWU0PV9UtU02aB/7MtDMVZnUjPQDp61mx2HiiTRfGPiu20trXVNYjiFlp06LJIsMagZZDwXKknYe4wQa9ToqUrK3r+LuO+t/T8DyLwJpupSfEoatdWviZrSfS5YnuPECgMZPMUlFQcRp3CnrzjgVZ8J6ZOPiEfD0qk6f4TknuLds/KftGDCuP9lWlH4CvUZ4jNbyRCR4i6FRJGQGTI6jPcVkeGfC1l4XtZ47Sa7u57mTzbi8vZvNmnbGBubjOBwOKpPX0X6/oS1p/X9am1RRRSGFFFFABRRRQAUUUUAFFFFAES/8AH3J/uL/Nq5X4q2N1qXwz1a0sLaa6uJBEEhgjLu2JUJwByeATXVL/AMfcn+4v82qWgcXyu55N4i+GGiaFfeGr7wpoU6XKazbG4eJ5ptkQOWZgWIABAye1XB8O9I8T/EXxReeKNGmni32wtJneWJXHlYbaVIDcgZ64r02in/X5f5C6HDfCrRpdC0LVrJ7KaziTV7j7PHMjKTFkBCN3JGBwe9dzRRRcSVgooopDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACopf9ZB/vn/0FqlqKX/WQf75/wDQWoAr6zG8uhX8cSs7vbSKqqMliVOABXm/hrwVqXl+HJ5oZILJrCCXUreUbX+026kQgqeR9/nj/lmteq0VNtW/60v/AJjvpb+un+R5Jp+iakPh74FtJtNuxLb6wj3MLQMGij3S5LjGVXBHJ45pl74K1fT9IPnW8l28OsWltYrApkKWEUpZCcZx99sk/wB0V69RVvV387/l/l+LE9Vbyt+f+f4IKKKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFcf6sf76f+hCpaiuP9WP99P8A0IVLQB5Povwv0PWz4iv/ABNoUz3r6rdGB5JJoi8ecoVAYAg5ODjmqNn4RuNU+H/gLSNZ0e7eGO+f7dA8UiNEmJOXxgoORzx1FezUULRW9Pw/zB6tv1/H/I8003wJp3hX4taZN4b0ia2sH0+f7RMDLJGHyMAsxIBx2zXpdFFHS39bh1uFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFbf8ekP+4v8q8x1bw5rV94v8XXulW0kd7BLYXWlzSqVjlkSNlcBjgEbWZTz3r062/49If9xf5VLQNOyaPOtE8N3GieK9Utoba4e1j0CC3juDGds0gL7sNjBYk5IHrWb4W8Fao0HhaaaGS3sjZxPqtvMu1/NtyTACp56tzx0jHSvV6KP6/P/P8AAny/rp/kcf8ACqyutO+G+nW2oW01rcI85aKeMo65mcjIPPIINdhRRTbu7lPVthRRRSEFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFU4Osn/XRv5mrlU4Osn/XRv5mgCWuV8Rf8hJf+uY/ma6quV8Rf8hJf+uY/maAMmu+j/1Yrga76P8A1YoAI/8AVinU2P8A1Yp1ABUCz+TdSfupJMqv3FzjrU9Ntv8Aj6m/3V/rQAn23/p2uP8Av3R9t/6drj/v3VqigCr9t/6drj/v3R9t/wCna4/791aooAq/bf8Ap2uP+/dH23/p2uP+/dWqKAKv23/p2uP+/dH23/p2uP8Av3VqigCr9t/6drj/AL90fbf+na4/791aooAq/bf+na4/790fbf8Ap2uP+/dWqKAKv23/AKdrj/v3R9t/6drj/v3VqigCr9t/6drj/v3R9t/6drj/AL91aooAq/bf+na4/wC/dH23/p2uP+/dWqKAKv23/p2uP+/dH23/AKdrj/v3VqigCkLz/SHb7Pccooxs5HJ/xp/23/p2uP8Av3Uq/wDH3J/uL/NqdLPFDjzpUjz03sBmgCD7b/07XH/fuj7b/wBO1x/37p/260/5+of+/go+3Wn/AD9Q/wDfwUAM+2/9O1x/37o+2/8ATtcf9+6f9utP+fqH/v4KPt1p/wA/UP8A38FADPtv/Ttcf9+6Ptv/AE7XH/fun/brT/n6h/7+Cj7daf8AP1D/AN/BQAz7b/07XH/fuj7b/wBO1x/37p/260/5+of+/go+3Wn/AD9Q/wDfwUAM+2/9O1x/37o+2/8ATtcf9+6f9utP+fqH/v4KPt1p/wA/UP8A38FADPtv/Ttcf9+6Ptv/AE7XH/fun/brT/n6h/7+Cj7daf8AP1D/AN/BQAz7b/07XH/fuj7b/wBO1x/37p/260/5+of+/go+3Wn/AD9Q/wDfwUAM+2/9O1x/37o+2/8ATtcf9+6ninimz5MqSY67GBxT6AKv23/p2uP+/dH23/p2uP8Av3VqigCr9t/6drj/AL90fbf+na4/791aooAq/bf+na4/790fbf8Ap2uP+/dWqKAKv23/AKdrj/v3R9t/6drj/v3VqigCr9t/6drj/v3TJLzMkR+z3A2vnlOvymrtRS/6yD/fP/oLUARfbf8Ap2uP+/dH23/p2uP+/dWHkSJC8jKijqzHAFRfbrT/AJ+of+/goAZ9t/6drj/v3R9t/wCna4/790/7daf8/UP/AH8FH260/wCfqH/v4KAGfbf+na4/790fbf8Ap2uP+/dP+3Wn/P1D/wB/BR9utP8An6h/7+CgBn23/p2uP+/dH23/AKdrj/v3T/t1p/z9Q/8AfwUfbrT/AJ+of+/goAZ9t/6drj/v3R9t/wCna4/790/7daf8/UP/AH8FH260/wCfqH/v4KAGfbf+na4/790fbf8Ap2uP+/dP+3Wn/P1D/wB/BR9utP8An6h/7+CgBn23/p2uP+/dH23/AKdrj/v3T/t1p/z9Q/8AfwUfbrT/AJ+of+/goAZ9t/6drj/v3R9t/wCna4/790/7daf8/UP/AH8FOS7t5XCRzxOx6Krgk0ARfbf+na4/790fbf8Ap2uP+/dWqKAKv23/AKdrj/v3R9t/6drj/v3VqigCr9t/6drj/v3R9t/6drj/AL91aooAq/bf+na4/wC/dH23/p2uP+/dWqKAKv23/p2uP+/dH23/AKdrj/v3VqigClNebowPs9wPnU8p/tCn/bf+na4/791Lcf6sf76f+hCpGYKpZiAoGSSelAFb7b/07XH/AH7o+2/9O1x/37p/260/5+of+/go+3Wn/P1D/wB/BQAz7b/07XH/AH7o+2/9O1x/37p/260/5+of+/go+3Wn/P1D/wB/BQAz7b/07XH/AH7o+2/9O1x/37p/260/5+of+/go+3Wn/P1D/wB/BQAz7b/07XH/AH7o+2/9O1x/37p/260/5+of+/go+3Wn/P1D/wB/BQAz7b/07XH/AH7o+2/9O1x/37p/260/5+of+/go+3Wn/P1D/wB/BQAz7b/07XH/AH7o+2/9O1x/37p/260/5+of+/go+3Wn/P1D/wB/BQAz7b/07XH/AH7o+2/9O1x/37p/260/5+of+/go+3Wn/P1D/wB/BQAz7b/07XH/AH7o+2/9O1x/37qRby1Zgq3MJYnAAkHNTUAVftv/AE7XH/fuj7b/ANO1x/37q1RQBV+2/wDTtcf9+6Ptv/Ttcf8AfurVFAFX7b/07XH/AH7o+2/9O1x/37q1RQBV+2/9O1x/37o+2/8ATtcf9+6tUUAVftv/AE7XH/fuj7b/ANO1x/37q1RQBSgvNtvGv2e4OEAyE4PFP+2/9O1x/wB+6ltv+PSH/cX+VI15aqxVrmEMDggyDigCP7b/ANO1x/37o+2/9O1x/wB+6f8AbrT/AJ+of+/go+3Wn/P1D/38FADPtv8A07XH/fuj7b/07XH/AH7p/wButP8An6h/7+Cj7daf8/UP/fwUAM+2/wDTtcf9+6Ptv/Ttcf8Afun/AG60/wCfqH/v4KPt1p/z9Q/9/BQAz7b/ANO1x/37o+2/9O1x/wB+6f8AbrT/AJ+of+/go+3Wn/P1D/38FADPtv8A07XH/fuj7b/07XH/AH7p/wButP8An6h/7+Cj7daf8/UP/fwUAM+2/wDTtcf9+6Ptv/Ttcf8Afun/AG60/wCfqH/v4KPt1p/z9Q/9/BQAz7b/ANO1x/37o+2/9O1x/wB+6f8AbrT/AJ+of+/go+3Wn/P1D/38FADPtv8A07XH/fuj7b/07XH/AH7qyrBlDKQVIyCD1paAKv23/p2uP+/dH23/AKdrj/v3VqigCr9t/wCna4/790fbf+na4/791aooAq/bf+na4/790fbf+na4/wC/dWqKAKv23/p2uP8Av3R9t/6drj/v3VqigCr9t/6drj/v3TLZtyu2CMuxwRyOTV2qcHWT/ro38zQBLXK+Iv8AkJL/ANcx/M11Vcr4i/5CS/8AXMfzNAGTXfR/6sVwNd9H/qxQAR/6sU6mx/6sU6gAptt/x9Tf7q/1p1Ntv+Pqb/dX+tAEOs63p3h/TnvtXu4bWFQcGWRU3kAnauSMscHAo0bW9O1/TkvdIvIbqFgMmKRX2MQDtbBOGAIyKXWdJg1zSpdOvHlW3mwJVibaZEBBKE4+6wGDjnBPIpdI0qDRNLj0+zaQ28Jbylkbd5akkhAf7q5wM9gKF1uDLtFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARL/AMfcn+4v82pr/wDIRh/65SfzSnL/AMfcn+4v82pr/wDIRh/65SfzSgCeiiobq7trG1e5vriK2gTG+WZwirzjkngc0ATUVl/2/C0LTx2WoSWyMFaZbR++eQn+sYcDlVI+YYyAxFyy1Cz1GEy2FzFcxqxRmicNtYdVOOhHoeaALFFFFABRRRQAUUUUAFFFFABRVLVtWs9E09r7UpGitkZQ7rGzbcnGTgHA561HNr+mw6lYWH2lZLnUFLwJF8+5ApbecdF469/zoAtJ/wAhGb/rlH/N6nqBP+QjN/1yj/m9T0AFFFFABRRRQAUUUUAFFFFABUUv+sg/3z/6C1S1FL/rIP8AfP8A6C1ADbz/AFC/9dY//Q1qeoLz/UL/ANdY/wD0NanoAKKR3WONnkYIiglmY4AHqTWZFr9td7202G4v4kXcZreP92w/2HYhX7/cLYwQcHGQDUoqlYavY6kzpaXAaaMAyQOpSWMHpujYBlz2yBmrtABRRRQAUUUUAFFFFABRRSO4SNnbJCjJ2qSfyHJoAWoLj/X2v/XU/wDoDVlHxjoY8OHXBfKbINsyFO8v/wA89nXd7fj05rUnO6W0Izgyk8jH8DUAWKKKKACiiigAooooAKKKKACiiigCK4/1Y/30/wDQhTb7/kHXP/XJv5GnXH+rH++n/oQpt9/yDrn/AK5N/I0AT0UUUAFFZw12ylvPstkZL6ZX2SfZU3pEQeQ7/cUjrtJ3egNFrrllc3K2ru1reNnFrdL5cjYHO0HhwP7yFl96ANGiiigAooooAKKKKACiiigAoorIh8U6NNZX939tSOLTnaO781SjQkHupGee3HPagDQvP9Qv/XWP/wBDWp6oJeRajpFre24cRXBhkTepVsFlIyD0q/QAUUUUAFFFFABRRRQAUUUUAFFFFAEVt/x6Q/7i/wAqbZ/6hv8ArrJ/6G1Otv8Aj0h/3F/lTbP/AFDf9dZP/Q2oAnoorOutcsra5a0jZ7q8XGbW1QySKSMruxwgPYuVHvQBo0Vnf27ZRXn2W9Z7GZpPLjF0uxZiTgBH+65PXaCW9QOlaNABRRRQAUUUUAFFFFABRRRQAUVQOt2A17+xnn2Xxi85InUr5i8/dJGGxjkD/GjStasdaW5fTJvPjtpjA8ig7WYAE7T0Yc4yKALFj/yDrb/rkv8AIVPUFj/yDrb/AK5L/IVPQAUUUUAFFFFABRRRQAUUUUAFU4Osn/XRv5mrlU4Osn/XRv5mgCWuV8Rf8hJf+uY/ma6quV8Rf8hJf+uY/maAMmu+j/1Yrga76P8A1YoAI/8AVinU2P8A1Yp1ABTbb/j6m/3V/rTqbbf8fU3+6v8AWgCzRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBEv/AB9yf7i/zamv/wAhGH/rlJ/NKcv/AB9yf7i/zamv/wAhGH/rlJ/NKAJ6hurS2vrV7a+t4rmB8b4pkDq3OeQeDzU1FAGX/YEKwtBHe6hHbOwZoVu37Z4D/wCsUdOFYD5RjALA3LLT7TToTFYW0VujMXYRqBuY9WPqT3J5NWKKACiiigAooooAKKKKACiiigBskaTRPFMiyRupVkYZDA9QR3FYvh/whpHhmW5l0uBlkuG5eRtxRO0ak9FHp+eeK3KKAIE/5CM3/XKP+b1PUCf8hGb/AK5R/wA3qegAooooAKKKKACiiigAooooAKil/wBZB/vn/wBBapail/1kH++f/QWoAbef6hf+usf/AKGtT1Bef6hf+usf/oa1PQAjoskbJIodGBDKwyCPQisyLQLa03rps1xYROu0w28n7tR/sIwKp3+4Fzkk5OMalFAFKw0ix01ne0gxNIAJJ5GMksgHQNIxLNjtknHQVdoooAKKKKACiiigAooooAKKKKAMH/hC9E/4Sj+3/sv+l/e25/d+Z/z12/38d/x681r3H+vtf+up/wDQGqeoLj/X2v8A11P/AKA1AE9FFFABRRRQAUUUUAFFFFABRRRQBFcf6sf76f8AoQpt9/yDrn/rk38jTrj/AFY/30/9CFNvv+Qdc/8AXJv5GgCeiiigDOGhWUV59qshJYzM++T7K+xJSTyXT7jE9NxG70IotdDsra5W6dXurxc4urpzJIpI5254QHuqBV9q0aKACiiigAooooAKKKKACiiigArB1TwXomsa5b6tfWu+4hxuUHCT4+75i/xbe365HFb1FAEF5/qF/wCusf8A6GtT1Bef6hf+usf/AKGtT0AFFFFABRRRQAUUUUAFFFFABRRRQBFbf8ekP+4v8qbZ/wCob/rrJ/6G1Otv+PSH/cX+VNs/9Q3/AF1k/wDQ2oAnrOutDsrm5a7jV7S8bGbq1cxyMQMLuxw4HYOGHtWjRQBnf2FZS3n2q9El7MsnmRm6fesRBypRPuqR0DABvUnmtGiigAooooAKKKKACiiigAooooAyPEXhnTvE9ittqaP+7bdFNE22SM99rdsjgj/61aFjY22mWMNnYQpBbwrtjjQcKP8APfvU9FAEFj/yDrb/AK5L/IVPUFj/AMg62/65L/IVPQAUUUUAFFFFABRRRQAUUUUAFU4Osn/XRv5mrlU4Osn/AF0b+ZoAlrlfEX/ISX/rmP5muqrlfEX/ACEl/wCuY/maAMmu+j/1Yrga76P/AFYoAI/9WKdTY/8AVinUAFNtv+Pqb/dX+tOqKKMSXUu4sMKv3WI9fSgC5RUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQAL/AMfcn+4v82p0sEU2POiSTHTeoOKhWBPtTjMn3F/5aN6t71J9nT+9J/39b/GgBv2G0/59Yf8Av2KPsNp/z6w/9+xTvs6f3pP+/rf40fZ0/vSf9/W/xoAb9htP+fWH/v2KPsNp/wA+sP8A37FO+zp/ek/7+t/jR9nT+9J/39b/ABoAb9htP+fWH/v2KPsNp/z6w/8AfsU77On96T/v63+NH2dP70n/AH9b/GgBv2G0/wCfWH/v2KPsNp/z6w/9+xTvs6f3pP8Av63+NH2dP70n/f1v8aAG/YbT/n1h/wC/Yo+w2n/PrD/37FO+zp/ek/7+t/jR9nT+9J/39b/GgBv2G0/59Yf+/Yo+w2n/AD6w/wDfsU77On96T/v63+NH2dP70n/f1v8AGgBv2G0/59Yf+/Yo+w2n/PrD/wB+xTvs6f3pP+/rf40fZ0/vSf8Af1v8aAHRQRQ58mJI89digZp9RfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtRS/6yD/fP/oLUfZ0/vSf9/W/xqOWBBJDzJy//PRv7p96AJ3jSVCkiq6nqrDINRfYbT/n1h/79infZ0/vSf8Af1v8aPs6f3pP+/rf40AN+w2n/PrD/wB+xR9htP8An1h/79infZ0/vSf9/W/xo+zp/ek/7+t/jQA37Daf8+sP/fsUfYbT/n1h/wC/Yp32dP70n/f1v8aPs6f3pP8Av63+NADfsNp/z6w/9+xR9htP+fWH/v2Kd9nT+9J/39b/ABo+zp/ek/7+t/jQA37Daf8APrD/AN+xR9htP+fWH/v2Kd9nT+9J/wB/W/xo+zp/ek/7+t/jQA37Daf8+sP/AH7FH2G0/wCfWH/v2Kd9nT+9J/39b/Gj7On96T/v63+NADfsNp/z6w/9+xR9htP+fWH/AL9infZ0/vSf9/W/xo+zp/ek/wC/rf40AN+w2n/PrD/37FOS0t4nDxwRIw6MqAEUfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQAXH+rH++n/oQqRlDKVYAqRggjrVeeBBGMGT769ZG/vD3qT7On96T/AL+t/jQA37Daf8+sP/fsUfYbT/n1h/79infZ0/vSf9/W/wAaPs6f3pP+/rf40AN+w2n/AD6w/wDfsUfYbT/n1h/79infZ0/vSf8Af1v8aPs6f3pP+/rf40AN+w2n/PrD/wB+xR9htP8An1h/79infZ0/vSf9/W/xo+zp/ek/7+t/jQA37Daf8+sP/fsUfYbT/n1h/wC/Yp32dP70n/f1v8aPs6f3pP8Av63+NADfsNp/z6w/9+xR9htP+fWH/v2Kd9nT+9J/39b/ABo+zp/ek/7+t/jQA37Daf8APrD/AN+xR9htP+fWH/v2Kd9nT+9J/wB/W/xo+zp/ek/7+t/jQA37Daf8+sP/AH7FH2G0/wCfWH/v2Kd9nT+9J/39b/Gj7On96T/v63+NACLZ2qsGW2hDA5BEY4qaovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgCWiovs6f3pP+/rf40fZ0/vSf8Af1v8aAC2/wCPSH/cX+VI1nasxZraEsTkkxjmmW8CG1iJMnKDpIw7fWpPs6f3pP8Av63+NADfsNp/z6w/9+xR9htP+fWH/v2Kd9nT+9J/39b/ABo+zp/ek/7+t/jQA37Daf8APrD/AN+xR9htP+fWH/v2Kd9nT+9J/wB/W/xo+zp/ek/7+t/jQA37Daf8+sP/AH7FH2G0/wCfWH/v2Kd9nT+9J/39b/Gj7On96T/v63+NADfsNp/z6w/9+xR9htP+fWH/AL9infZ0/vSf9/W/xo+zp/ek/wC/rf40AN+w2n/PrD/37FH2G0/59Yf+/Yp32dP70n/f1v8AGj7On96T/v63+NADfsNp/wA+sP8A37FH2G0/59Yf+/Yp32dP70n/AH9b/Gj7On96T/v63+NADfsNp/z6w/8AfsUfYbT/AJ9Yf+/Yp32dP70n/f1v8aPs6f3pP+/rf40ASKoVQqgBQMAAdKWovs6f3pP+/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgCWiovs6f3pP+/rf40fZ0/vSf8Af1v8aAJaKi+zp/ek/wC/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8aAJapwdZP+ujfzNT/Z0/vSf9/W/wAagtxjzAOzt1Oe5oAlrlfEX/ISX/rmP5muqrlfEX/ISX/rmP5mgDJrvo/9WK4Gu+j/ANWKACP/AFYp1Nj/ANWKdQAU22/4+pv91f606m23/H1N/ur/AFoAs0VxnxUmvovBBXS76bT7ma8t4VuIJCjJukC9QQcc+tch4/8AGmp3vw6059IvJ7C+aE3N+9u5R4vLdYnjyCCMyvj6KaI6/fYdtUv6/pnsVFcjrvjS9sdaXRPDmgTa9qSW63NwguUt0hjJwMu2csT/AA+nNVLr4nQJ4b0fVrDSLu9Op3psjaKwWaKUBsrg8E7lx1HBz7Uf1+n5k30/r1O5oridN+Ip+x68/ijRpdEutDjSW4txOtxvR1ypVgACSRjH05645+XxDq2u+PfBUmr+G7jRUee4lt2knSUSoYD1xgo3T5SKaV3YeyuerUVwOtfE2XQfE8Wn6loP2ewknWEXU2owrMwLbPMW3yXZN38Xpk+1bJ8Ypbah4htdTtBanRYBdB/N3C4gKkhx8oxypUjnnuam6tzDs72Oloqhod/Pqmg2V/d2n2Oa5hWVrfzN/l7hkDdgZOMdqv1TTTsyU01dBRRRSGFFFFABRRRQAUUUUAFFFFAES/8AH3J/uL/NqZN5jXUUSStGpR2O0DnBXHUH1NPX/j7k/wBxf5tTX/5CMP8A1yk/mlAB9nl/5/JvyT/4mj7PL/z+Tfkn/wATU9IzKilnIVVGSScACgCH7PL/AM/k35J/8TR9nl/5/JvyT/4miyv7TUbcXGn3UF3CSQJIJA65HUZHFT0AQfZ5f+fyb8k/+Jo+zy/8/k35J/8AE1PRQBB9nl/5/JvyT/4mj7PL/wA/k35J/wDE1PRQBB9nl/5/JvyT/wCJo+zy/wDP5N+Sf/E1PRQBB9nl/wCfyb8k/wDiaPs8v/P5N+Sf/E1PRQBB9nl/5/JvyT/4mj7PL/z+Tfkn/wATU9FAFeHzFupYnlaRQiMNwHGS2egHoKsVAn/IRm/65R/zep6ACiiigAooooAKKKKACiiigAqKX/WQf75/9Bapail/1kH++f8A0FqAEu2ZYP3bFGLou4AcZYA9frSfZ5f+fyb8k/8AiaLz/UL/ANdY/wD0NanoAg+zy/8AP5N+Sf8AxNH2eX/n8m/JP/ianqta6jZXss0VleW9xJbtsmSKVXMbejAHg8Hr6UAO+zy/8/k35J/8TR9nl/5/JvyT/wCJqeigCD7PL/z+Tfkn/wATR9nl/wCfyb8k/wDianooAg+zy/8AP5N+Sf8AxNH2eX/n8m/JP/ianooAg+zy/wDP5N+Sf/E0fZ5f+fyb8k/+JqeigCD7PL/z+Tfkn/xNH2eX/n8m/JP/AImp6KAIPs8v/P5N+Sf/ABNMZZYZ4P8ASJJFdyrKwX+6x7AelWqguP8AX2v/AF1P/oDUAT0UUUAFFFFABRRRQAUUUUAFFFFAEVx/qx/vp/6EKLt2is5nQ4ZY2IPoQKLj/Vj/AH0/9CFNvv8AkHXP/XJv5GgA+zy/8/k35J/8TR9nl/5/JvyT/wCJqeigCD7PL/z+Tfkn/wATR9nl/wCfyb8k/wDiaaNRsjqBsBeW5vAu823mr5gX125zj3qzQBB9nl/5/JvyT/4mj7PL/wA/k35J/wDE1PRQBB9nl/5/JvyT/wCJo+zy/wDP5N+Sf/E1PRQBB9nl/wCfyb8k/wDiaPs8v/P5N+Sf/E1PRQBB9nl/5/JvyT/4mj7PL/z+Tfkn/wATU9FAEH2eX/n8m/JP/iaPs8v/AD+Tfkn/AMTU9FAFSZJYVVxdSt+8QEMEwQWAPRferdQXn+oX/rrH/wChrU9ABRRRQAUUUUAFFFFABRRRQAUUUUARW3/HpD/uL/KoYUlmVnN1Kv7xwAoTAAYgdV9qmtv+PSH/AHF/lTbP/UN/11k/9DagA+zy/wDP5N+Sf/E0fZ5f+fyb8k/+Jqeq0+o2Vtdw2tzeW8NxP/qYZJVV5P8AdUnJ/CgB32eX/n8m/JP/AImj7PL/AM/k35J/8TU9FAEH2eX/AJ/JvyT/AOJo+zy/8/k35J/8TU9FAEH2eX/n8m/JP/iaPs8v/P5N+Sf/ABNT0UAQfZ5f+fyb8k/+Jo+zy/8AP5N+Sf8AxNT0UAQfZ5f+fyb8k/8AiaPs8v8Az+Tfkn/xNT0UAQfZ5f8An8m/JP8A4mj7PL/z+Tfkn/xNT0UARWjtLZwu5yzRqSfUkVLUFj/yDrb/AK5L/IVPQAUUUUAFFFFABRRRQAUUUUAFU4Osn/XRv5mrlU4Osn/XRv5mgCWuV8Rf8hJf+uY/ma6quV8Rf8hJf+uY/maAMmu+j/1Yrga76P8A1YoAI/8AVinU2P8A1Yp1ABTbb/j6m/3V/rTqbbf8fU3+6v8AWgDI8aaDdeI9BjsrGSGORbuCcmZiF2pIGI4B5wOKwPEXw1+3aV4oXSbiMXmuvEyC4yscAVw7KCMn5m3scDqfxrv6KFo7r+tv8kNNp3/r+tTidb8M+JLXxU/iDwXdaYtxd2qW15b6msnltsOVkUpzuHTHTFVrb4eXdjpfhy2hvIZ59P1f+0r+eQFPOZg27aADzlgBnHArv6KFpt/Wt/zJaTVv62t+RxOq+A59Z1PxW11cxRWuuWcEELJlnjaMHlhgDGSOh59qpaf4U8aXXiDw9f8AiW/0Z4dGdwIrJJAZFaLZvLMOWz2AAxz7V6HRQtHdf1/VxvX+vl+h4/qHwm166u9RRJNAeGfUPt0d/NBI18/7xW8tpDkIoGfu5zgcfMcaXxCtrXWfHGiaVpt5C2oXubPU7dGDOLMFZTvA+793jPXecV6dVWHS9Pt9Qmv4LG2ivLgATXKQqJJAOgZgMnoOvpQtLLov+G/4APdvqyyAFUKowAMADtS0UUAFFFFABRRRQAUUUUAFFFFABRRRQBEv/H3J/uL/ADamv/yEYf8ArlJ/NKcv/H3J/uL/ADamv/yEYf8ArlJ/NKAJ6x/FcZl8MXiiNpUwplRRktGGBcY75UHjvWxRQBz+hXFvfa/q97pssc1jIsCiaEgpJIqtuII4OFKAkemO1dBRRQAUUUUAFFFFABRRRQAUUUUAUNa0w6xpMtml5cWUjYaO4t3KtGwOQeOoz1B61g6Jpfie91eG98V3UcSadlLe3s2wty+Cpmf6g8Lxjngd+tooAgT/AJCM3/XKP+b1PUCf8hGb/rlH/N6noAKKKKACiiigAooooAKKKKACopf9ZB/vn/0FqlqKX/WQf75/9BagBt5/qF/66x/+hrU9QXn+oX/rrH/6GtT0ARXSyNaTLAcSGNgh9DjiuR8NTWtzqWjJpm3NjpTwXqL1hfMe2N/Rsq/B54NdnRQtHf8Arr/mAUUUUAFFFFABRRRQAUUUUAFI6h42RsgMMHaxB/McilooA4U+HPFLSnw+2rMdALbzfl/9LMf/AD759f8Ab9P++a7KcbZbQDOBKRyc/wADVYqC4/19r/11P/oDUAT0UUUAFFFFABRRRQAUUUUAFFFFAEVx/qx/vp/6EKbff8g65/65N/I064/1Y/30/wDQhTb7/kHXP/XJv5GgCeiiigDiEkh+3R6eCv8Aay649y0f/LQRbmPmeu3yiF3dO2c8V29FFC0Vv66L9Aerv/W7f6hRRRQAUUUUAFFFFABRRRQAVxV9oniu1v57HQtTzpWouXe5uXLzafnlxGScsD/D6H06ntaKAKCWaafpFrZxPI6W5hjVpW3MwDKMk9zV+oLz/UL/ANdY/wD0NanoAKKKKACiiigAooooAKKKKACiiigCK2/49If9xf5U2z/1Df8AXWT/ANDanW3/AB6Q/wC4v8qbZ/6hv+usn/obUAT1xHiGWCO51+0nKjUL5IBYI33psDChPXbJuY4+7nJxXb0UAA6c9aKKKACiiigAooooAKKKKACiiigDmfEWna9BfprPhafzrkJ5U2nXMh8mZezDJ+VgTnjGR+t/w5pN1pOnv/ad/Jf31zIZ7mVj8u8gDag/hUAAAf8A6hr0UAQWP/IOtv8Arkv8hU9QWP8AyDrb/rkv8hU9ABRRRQAUUUUAFFFFABRRRQAVTg6yf9dG/mauVTg6yf8AXRv5mgCWuV8Rf8hJf+uY/ma6quV8Rf8AISX/AK5j+ZoAya76P/ViuBrvo/8AVigAj/1Yp1Nj/wBWKdQAU22/4+pv91f606oojILqXy1VvlXO5sevsaALlFRbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E0AS0VFun/55x/9/D/8TRun/wCecf8A38P/AMTQBLRUW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNAEtFRbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE0AS0VFun/wCecf8A38P/AMTRun/55x/9/D/8TQBLRUW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNAEtFRbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E0AS0VFun/55x/9/D/8TRun/wCecf8A38P/AMTQBLRUW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNAEtFRbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE0AC/8fcn+4v82pJoZGmSWGRUZVZfmTdnOPcelMVpvtT/ALuPOxf+Wh9W9qk3T/8APOP/AL+H/wCJoAbsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFU7dP/zzj/7+H/4mjdP/AM84/wDv4f8A4mgBuy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVTt0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mgBuy7/57w/9+T/8VRsu/wDnvD/35P8A8VTt0/8Azzj/AO/h/wDiaN0//POP/v4f/iaAG7Lv/nvD/wB+T/8AFUbLv/nvD/35P/xVO3T/APPOP/v4f/iaN0//ADzj/wC/h/8AiaAG7Lv/AJ7w/wDfk/8AxVGy7/57w/8Afk//ABVO3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJoAbsu/wDnvD/35P8A8VRsu/8AnvD/AN+T/wDFU7dP/wA84/8Av4f/AImjdP8A884/+/h/+JoAbsu/+e8P/fk//FUbLv8A57w/9+T/APFU7dP/AM84/wDv4f8A4mjdP/zzj/7+H/4mgBIYZFmeWaRXZlVflTbjGfc+tTVFun/55x/9/D/8TRun/wCecf8A38P/AMTQBLRUW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNAEtFRbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE0AS0VFun/wCecf8A38P/AMTRun/55x/9/D/8TQBLRUW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNAEtRS/6yD/AHz/AOgtRun/AOecf/fw/wDxNRytN5kOY4/v8fvD/dPtQBLcRGaHarBW3KwJGehB6fhTNl3/AM94f+/J/wDiqdun/wCecf8A38P/AMTRun/55x/9/D/8TQA3Zd/894f+/J/+Ko2Xf/PeH/vyf/iqdun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AN2Xf/AD3h/wC/J/8AiqNl3/z3h/78n/4qnbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE0AN2Xf8Az3h/78n/AOKo2Xf/AD3h/wC/J/8Aiqdun/55x/8Afw//ABNG6f8A55x/9/D/APE0AN2Xf/PeH/vyf/iqNl3/AM94f+/J/wDiqdun/wCecf8A38P/AMTRun/55x/9/D/8TQA3Zd/894f+/J/+Ko2Xf/PeH/vyf/iqdun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AN2Xf/AD3h/wC/J/8AiqNl3/z3h/78n/4qnbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE0AN2Xf8Az3h/78n/AOKpPJnaaJppYysbFsLGRngjruPrT90//POP/v4f/iaN0/8Azzj/AO/h/wDiaAJaKi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JoAloqLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mgCWiot0/8Azzj/AO/h/wDiaN0//POP/v4f/iaAJaKi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJoAloqLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mgAuP9WP99P8A0IU6eLzreSLO3ehXOM4yMVDO03ljMcY+dekh/vD2qTdP/wA84/8Av4f/AImgBuy7/wCe8P8A35P/AMVRsu/+e8P/AH5P/wAVTt0//POP/v4f/iaN0/8Azzj/AO/h/wDiaAG7Lv8A57w/9+T/APFUbLv/AJ7w/wDfk/8AxVO3T/8APOP/AL+H/wCJo3T/APPOP/v4f/iaAG7Lv/nvD/35P/xVGy7/AOe8P/fk/wDxVO3T/wDPOP8A7+H/AOJo3T/884/+/h/+JoAbsu/+e8P/AH5P/wAVRsu/+e8P/fk//FU7dP8A884/+/h/+Jo3T/8APOP/AL+H/wCJoAbsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFU7dP/zzj/7+H/4mjdP/AM84/wDv4f8A4mgBuy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVTt0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mgBuy7/57w/9+T/8VRsu/wDnvD/35P8A8VTt0/8Azzj/AO/h/wDiaN0//POP/v4f/iaAI3guJdokmi2h1YhYiCcEH+97VZqLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJoAloqLdP/wA84/8Av4f/AImjdP8A884/+/h/+JoAloqLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJoAloqLdP/wA84/8Av4f/AImjdP8A884/+/h/+JoAloqLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJoAloqLdP/wA84/8Av4f/AImjdP8A884/+/h/+JoALb/j0h/3F/lUaQXEW4RzRbS7MA0RJGST/e96LdpvssW2OMjYMZkPp9Kk3T/884/+/h/+JoAbsu/+e8P/AH5P/wAVRsu/+e8P/fk//FU7dP8A884/+/h/+Jo3T/8APOP/AL+H/wCJoAbsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFU7dP/zzj/7+H/4mjdP/AM84/wDv4f8A4mgBuy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVTt0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mgBuy7/57w/9+T/8VRsu/wDnvD/35P8A8VTt0/8Azzj/AO/h/wDiaN0//POP/v4f/iaAG7Lv/nvD/wB+T/8AFUbLv/nvD/35P/xVO3T/APPOP/v4f/iaN0//ADzj/wC/h/8AiaAG7Lv/AJ7w/wDfk/8AxVGy7/57w/8Afk//ABVO3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJoAbsu/wDnvD/35P8A8VRsu/8AnvD/AN+T/wDFU7dP/wA84/8Av4f/AImjdP8A884/+/h/+JoAdBF5NvHFndsQLnGM4GKfUW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TQBLRUW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATQBLRUW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TQBLRUW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATQBLRUW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TQBLVODrJ/10b+ZqfdP/wA84/8Av4f/AImoLfP7zdwd7Zwfc0AS1yviL/kJL/1zH8zXVVyviL/kJL/1zH8zQBk130f+rFcDXfR/6sUAEf8AqxTqbH/qxTqACm23/H1N/ur/AFp1Ntv+Pqb/AHV/rQBZorG8S6nrOlWUUugaD/bcrPiSL7Ylv5a4zuywOfTFc74R+IWo+IbIarqvh6LRdCMbt/ac2qRsgZW24KkKRznk+nvRuB3dFV2v7NbqC2a7gE9wpeGIyDdKo5JUdSBkcioRrelHVjpY1OzOoAZNoLhPOHGfuZz056dKAL1FUZNb0qLVU0yXU7NNQcZS0a4UStxnhM5PA9Kz/FHiiz0HSr7ZfWQ1SKzkuLeznmG+TarEfJkMR8p6ehpN2VxpNuxvUVi2niSyi8MaZquvX1lp32yCNy08yxIXZAxVSx+vGe1X/wC1dO861h+32vm3ql7VPOXdOoGSUGfmGOcjtVNNOxKaauW6KgivrSe8ntIbqGS5twpmgSQF4gwyu5eoyOmetT0hhRRRQAUUUUAFFFFABRRRQAUUUUARL/x9yf7i/wA2oln8qREWJ5GYEgJjgDHqR6ihf+PuT/cX+bU1/wDkIw/9cpP5pQAfaJf+fOb80/8AiqPtEv8Az5zfmn/xVT0UAQfaJf8Anzm/NP8A4qj7RL/z5zfmn/xVT0UAQfaJf+fOb80/+Ko+0S/8+c35p/8AFVPRQBB9ol/585vzT/4qj7RL/wA+c35p/wDFVPRQBB9ol/585vzT/wCKo+0S/wDPnN+af/FVPRQBB9ol/wCfOb80/wDiqPtEv/PnN+af/FVPRQBB9ol/585vzT/4qj7RL/z5zfmn/wAVU9FAEUU/myOjRPGygEh8cg59CfQ1LUCf8hGb/rlH/N6noAKKKKACiiigAooooAKKKKACopf9ZB/vn/0FqlqKX/WQf75/9BagB00ohi3lWbkABcZJJwOv1qP7RL/z5zfmn/xVF5/qF/66x/8Aoa1PQBB9ol/585vzT/4qj7RL/wA+c35p/wDFVPRQBB9ol/585vzT/wCKo+0S/wDPnN+af/FVPRQBB9ol/wCfOb80/wDiqPtEv/PnN+af/FVPRQBB9ol/585vzT/4qj7RL/z5zfmn/wAVU9FAEH2iX/nzm/NP/iqPtEv/AD5zfmn/AMVU9FAEH2iX/nzm/NP/AIqj7RL/AM+c35p/8VU9FAEH2iX/AJ85vzT/AOKoFyfNRJLeWPecAsVIzgnsT6VPUFx/r7X/AK6n/wBAagCeiiigAooooAKKKKACiiigAooooAiuP9WP99P/AEIU6WQQwvK2SqKWOPam3H+rH++n/oQpt9/yDrn/AK5N/I0AH2iX/nzm/NP/AIqj7RL/AM+c35p/8VU9FAEH2iX/AJ85vzT/AOKo+0S/8+c35p/8VU9FAEH2iX/nzm/NP/iqPtEv/PnN+af/ABVT0UAQfaJf+fOb80/+Ko+0S/8APnN+af8AxVT0UAQfaJf+fOb80/8AiqPtEv8Az5zfmn/xVT0UAQfaJf8Anzm/NP8A4qj7RL/z5zfmn/xVT0UAQfaJf+fOb80/+Ko+0S/8+c35p/8AFVPRQBXN0y7fMtpkUsF3Epxk4HRverFQXn+oX/rrH/6GtT0AFFFFABRRRQAUUUUAFFFFABRRRQBFbf8AHpD/ALi/ypgumbd5dtM6hiu4FOcHB6t7U+2/49If9xf5U2z/ANQ3/XWT/wBDagA+0S/8+c35p/8AFUfaJf8Anzm/NP8A4qp6KAIPtEv/AD5zfmn/AMVR9ol/585vzT/4qp6KAIPtEv8Az5zfmn/xVH2iX/nzm/NP/iqnooAg+0S/8+c35p/8VR9ol/585vzT/wCKqeigCD7RL/z5zfmn/wAVR9ol/wCfOb80/wDiqnooAg+0S/8APnN+af8AxVH2iX/nzm/NP/iqnooAg+0S/wDPnN+af/FUfaJf+fOb80/+KqeigBkUgmhSVchXUMM+9PqCx/5B1t/1yX+QqegAooooAKKKKACiiigAooooAKpwdZP+ujfzNXKpwdZP+ujfzNAEtZV9pcN7ceZK0gIG35SPU+3vWrVdvvH60AZX/CP2v/PSb/vof4Vtx/6sVBU8f+rFABH/AKsU6mx/6sU6gAptt/x9Tf7q/wBadTbb/j6m/wB1f60ATTf6iT/dP8q8f0m0nvf2XZ4LWNpZTDOwRASTi4YnAHsDXsdFJq8Wu/8AwSlK1vJ3PJ9O8Uaf4p+I/hOTQmnlhttPuomuXt3SMyeWuUBYDcVwM44+YetcX4c0hG8QWmnax4i/s/xDDqPmPZHw4HuHcSb9/wBpA3FCPm3E4254xX0ZRV395S/re5mo+61/W1jxTVrvRNO+JU32K2h1TU7zVIfN0vUtIc3EeCMzQXGOFwAwDZGASPfP1mXQLQ+ObHxXprXHiW6uJ5rAvZtLI0Gz928bgYVVCkk5HA5zjFe90Vnb3eXyt+X+Rpf3r/P8/wDM8Q8VXlt9k8J2GopYWEM2ixmLVbrSTqDtJ8n7iOMgrk8Ekg/e4x3t6DaXK/BHSdWRZTe+HbyS7RXXY/lxzOJIyO2U3DHtXslYPi3QL/xJpq6fZ60+l2spKXgit1keeIjBQMT8mRnkA/425PW3e/43JSVkn/WljP8Ah4hvNMv/ABFKD5muXj3KFhgiAfJEP++FB/4FXXVBZWcGn2FvZ2iCOC3jWKNB/CqjAH5Cp6HbZbCV7ahRRRSGFFFFABRRRQAUUUUAFFFFAES/8fcn+4v82pr/APIRh/65SfzSnL/x9yf7i/zamv8A8hGH/rlJ/NKAJ6ztevZrDRJ57TaJ/ljjZxlVZ2CgkdwC2fwrRqvf2UOo2E1ndAmKZdrbWwR7gjoR1zQNbmfpE93Fqt/pl5dve/Z0iljnlRFcq+4bW2AKcFDyAOCPTNbFUNM0pNOaeRrme8uLhgZbi4K7mwMKMKqqAB2AHUnqav0EoKKKKBhRRRQAUUUUAFFFFAFDWry9sNJlutMsP7Qniw32cSbGdc/Nt4OTjoO9Yul+NofEWr2tr4etZLq32eZfXEgMYtcg7U56vu7DsD+HU1HDbQW3mfZ4Y4vNcyPsQLvY9WOOpPrQAxP+QjN/1yj/AJvU9QJ/yEZv+uUf83qegAooooAKKKKACiiigAooooAKil/1kH++f/QWqWopf9ZB/vn/ANBagBt5/qF/66x/+hrU9QXn+oX/AK6x/wDoa1PQBHcTfZ7WWYjIjQvj1wM1z2i32pLf6cmoXv2tdUsWuinloogdSh2oVAJXEmPmLH5RzzXSEBlKsMgjBB71laX4et9KuFlS4ubjyovIt0nZSLeLIOxcAEjheWJPyjmhb6/1v/wAexrUUUUAFFFFABRRRQAUUUUAFI5YRsYwGfHyhjgE/XnFLRQBxJ+IL+UdOXSZh4m83yRpZORnr5nmYx5eOc//AK666fPm2m4AHzTkA5/gapPs0H2r7V5Mf2jZ5fm7Bv25ztz1xnnFMuP9fa/9dT/6A1AE9FFFABRRRQAUUUUAFFFFABRRRQBFcf6sf76f+hCm33/IOuf+uTfyNOuP9WP99P8A0IU2+/5B1z/1yb+RoAnooooA5ZdU1H7UmoG7JtX1NrD7F5abQgcx792N27cM9cYOMd66mslfDtsuqfa/tFz5QnNyLTcvlCYjBfpuz1ON23JzjPNa1C2B7hRRRQAUUUUAFFFFABRRRQAVx934/XSri8sNX0yeLVY3xZ2kJMgvlY4Qxtj88jj36V2FRvbQSzxTyQxvLDnypGQFkyMHB7ZHpQBUR7mXSLV9QhSC6YwmaJG3Kj7lyAe/NX6gvP8AUL/11j/9DWp6ACiiigAooooAKKKKACiiigAooooAitv+PSH/AHF/lTbP/UN/11k/9DanW3/HpD/uL/Km2f8AqG/66yf+htQBPXLaxqWoxTatd2t55MGkLGfswjRhcfKHfeSCw+UgDaVwck56V1NZN/4dttQvXnkuLmNJggubeNlEdwEOV3ZBI9PlIyODkUdQ6GsDkZooooAKKKKACiiigAooooAKKKKAOe1rxWvhzV4k1q2MGlTpiPUVYuqyjJ2OoGVyOh5z+eLXhzV7nXNPe/nsHsreSQm0WQ/PJFgYdh/Dk5IHpj6nTuLaC7gaC7hjnibG6OVAynBzyD71JQBBY/8AIOtv+uS/yFT1BY/8g62/65L/ACFT0AFFFFABRRRQAUUUUAFFFFABVODrJ/10b+Zq5VODrJ/10b+ZoAlqu33j9asVXb7x+tACVPH/AKsVBU8f+rFABH/qxTqbH/qxTqACm23/AB9Tf7q/1p1RRSxx3UvmOqZVcbjjPWgC5RUX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAEtFRfaYP+e8f/fYo+0wf894/wDvsUAS0VF9pg/57x/99ij7TB/z3j/77FAEtFRfaYP+e8f/AH2KPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLRUX2mD/nvH/32KPtMH/PeP8A77FAEtFRfaYP+e8f/fYo+0wf894/++xQBLRUX2mD/nvH/wB9ij7TB/z3j/77FAEtFRfaYP8AnvH/AN9ij7TB/wA94/8AvsUAS0VF9pg/57x/99ij7TB/z3j/AO+xQAL/AMfcn+4v82qOd/KvInZXK+W4JRC2CSvoPY0LcQ/anPnR4KKM7h6tUn2mD/nvH/32KAG/bIv7s3/fh/8ACj7ZF/dm/wC/D/4U77TB/wA94/8AvsUfaYP+e8f/AH2KAG/bIv7s3/fh/wDCj7ZF/dm/78P/AIU77TB/z3j/AO+xR9pg/wCe8f8A32KAG/bIv7s3/fh/8KPtkX92b/vw/wDhTvtMH/PeP/vsUfaYP+e8f/fYoAb9si/uzf8Afh/8KPtkX92b/vw/+FO+0wf894/++xR9pg/57x/99igBv2yL+7N/34f/AAo+2Rf3Zv8Avw/+FO+0wf8APeP/AL7FH2mD/nvH/wB9igBv2yL+7N/34f8Awo+2Rf3Zv+/D/wCFO+0wf894/wDvsUfaYP8AnvH/AN9igBv2yL+7N/34f/Cj7ZF/dm/78P8A4U77TB/z3j/77FH2mD/nvH/32KAI4H828ldVcL5aAF0K5ILeo9xVmovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJail/wBZB/vn/wBBaj7TB/z3j/77FRy3EJkhxNGcPk/MOPlNADrzP2cEBmxIhIUEnAcE8Cj7ZF/dm/78P/hTvtMH/PeP/vsUfaYP+e8f/fYoAb9si/uzf9+H/wAKPtkX92b/AL8P/hTvtMH/AD3j/wC+xR9pg/57x/8AfYoAb9si/uzf9+H/AMKPtkX92b/vw/8AhTvtMH/PeP8A77FH2mD/AJ7x/wDfYoAb9si/uzf9+H/wo+2Rf3Zv+/D/AOFO+0wf894/++xR9pg/57x/99igBv2yL+7N/wB+H/wo+2Rf3Zv+/D/4U77TB/z3j/77FH2mD/nvH/32KAG/bIv7s3/fh/8ACj7ZF/dm/wC/D/4U77TB/wA94/8AvsUfaYP+e8f/AH2KAG/bIv7s3/fh/wDCj7ZF/dm/78P/AIU77TB/z3j/AO+xR9pg/wCe8f8A32KAG/bIv7s3/fh/8KjeYTXFuI0l+WQklomUAbGHUj3qb7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoALj/Vj/fT/ANCFJeKWsZ1UEsYmAAHXimT3EJjGJoz86nhh/eFSfaYP+e8f/fYoAb9si/uzf9+H/wAKPtkX92b/AL8P/hTvtMH/AD3j/wC+xR9pg/57x/8AfYoAb9si/uzf9+H/AMKPtkX92b/vw/8AhTvtMH/PeP8A77FH2mD/AJ7x/wDfYoAb9si/uzf9+H/wo+2Rf3Zv+/D/AOFO+0wf894/++xR9pg/57x/99igBv2yL+7N/wB+H/wo+2Rf3Zv+/D/4U77TB/z3j/77FH2mD/nvH/32KAG/bIv7s3/fh/8ACj7ZF/dm/wC/D/4U77TB/wA94/8AvsUfaYP+e8f/AH2KAG/bIv7s3/fh/wDCj7ZF/dm/78P/AIU77TB/z3j/AO+xR9pg/wCe8f8A32KAG/bIv7s3/fh/8KPtkX92b/vw/wDhTvtMH/PeP/vsUfaYP+e8f/fYoAgnnWZESNJi3moeYXHRwTyRVyovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igAtv+PSH/cX+VQQTrCjpIkwbzXPELnq5I5Ap9vcQraxBpowQgBBYccVJ9pg/57x/99igBv2yL+7N/wB+H/wo+2Rf3Zv+/D/4U77TB/z3j/77FH2mD/nvH/32KAG/bIv7s3/fh/8ACj7ZF/dm/wC/D/4U77TB/wA94/8AvsUfaYP+e8f/AH2KAG/bIv7s3/fh/wDCj7ZF/dm/78P/AIU77TB/z3j/AO+xR9pg/wCe8f8A32KAG/bIv7s3/fh/8KPtkX92b/vw/wDhTvtMH/PeP/vsUfaYP+e8f/fYoAb9si/uzf8Afh/8KPtkX92b/vw/+FO+0wf894/++xR9pg/57x/99igBv2yL+7N/34f/AAo+2Rf3Zv8Avw/+FO+0wf8APeP/AL7FH2mD/nvH/wB9igBv2yL+7N/34f8Awo+2Rf3Zv+/D/wCFO+0wf894/wDvsUfaYP8AnvH/AN9igBLNStjArAhhEoII6cVNUX2mD/nvH/32KPtMH/PeP/vsUAS0VF9pg/57x/8AfYo+0wf894/++xQBLRUX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAEtFRfaYP+e8f/fYo+0wf894/wDvsUAS0VF9pg/57x/99ij7TB/z3j/77FAEtU4Osn/XRv5mp/tMH/PeP/vsVBbkN5hU5BdiCO/JoAlqu33j9asVXb7x+tACVPH/AKsVBU8f+rFABH/qxTqbH/qxTqACm23/AB9Tf7q/1p1Ntv8Aj6m/3V/rQBZoqCe+tLWaCG6uoYZbhtkKSSBWlbGcKD1OOwoS+tJb2WziuoXuoVDSwLIC8YPQsvUA9s0AT0VBZ3trqNqtzp9zDdW75CywSB0bBwcEccEEVPQAUVSh1ixuNZudKhn3XtrGks0WxhtV87TnGDnB6GrtABRRRQAUUjuI0Z3OFUZJ9qqaTqtlrmlQalpc3n2lwu6KTYy7hnHRgCOncUAXKKKKACiiigAooooAKKKKACiiigCJf+PuT/cX+bVLUS/8fcn+4v8ANqinijmvoVmjWRfKc4Zc90oAtUVB9htP+fWH/v2KPsNp/wA+sP8A37FAE9FQfYbT/n1h/wC/Yo+w2n/PrD/37FAE9FQfYbT/AJ9Yf+/Yo+w2n/PrD/37FAE9FQfYbT/n1h/79ij7Daf8+sP/AH7FAE9FQfYbT/n1h/79ij7Daf8APrD/AN+xQBPRUH2G0/59Yf8Av2KPsNp/z6w/9+xQBPRUH2G0/wCfWH/v2KPsNp/z6w/9+xQBPRVWCKOG+mWGNY18pDhVx3erVABRRRQAUUUUAFFFFABRRRQAVFL/AKyD/fP/AKC1S1FL/rIP98/+gtQBLRVe+UNbBWAKmWMEEdfnFL9htP8An1h/79igCeioPsNp/wA+sP8A37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/AL9igCeioPsNp/z6w/8AfsUfYbT/AJ9Yf+/YoAnoqD7Daf8APrD/AN+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsVFJbQQ3Nq0MMcbeaRlUA/gagC5RRRQAUUUUAFFFFABRRRQAUUUUARXH+rH++n/oQqWorj/Vj/AH0/9CFNvv8AkHXP/XJv5GgCeioPsNp/z6w/9+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf8Av2KAJ6Kg+w2n/PrD/wB+xR9htP8An1h/79igCeioPsNp/wA+sP8A37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/AL9igCeioPsNp/z6w/8AfsUfYbT/AJ9Yf+/YoAnoqlc2lvFGjxwRIwljwyoAR84q7QAUUUUAFFFFABRRRQAUUUUAFFFFAEVt/wAekP8AuL/Kpaitv+PSH/cX+VV7a0t5Y3eSCJ2MsmWZASfnNAF2ioPsNp/z6w/9+xR9htP+fWH/AL9igCeioPsNp/z6w/8AfsUfYbT/AJ9Yf+/YoAnoqD7Daf8APrD/AN+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/wC/YoAnoqD7Daf8+sP/AH7FH2G0/wCfWH/v2KAJ6Kg+w2n/AD6w/wDfsUfYbT/n1h/79igCeioLH/kHW3/XJf5Cp6ACiiigAooooAKKKKACiiigAqnB1k/66N/M1cqnB1k/66N/M0AS1Xb7x+tWKrt94/WgBKnj/wBWKgqeP/VigAj/ANWKdTY/9WKdQAU22/4+pv8AdX+tOptt/wAfU3+6v9aAOV+JqGHRNM1ZTj+ytWtblj/sb9jfo9cb/ar6P4r1XxZK2IdWj1K2TL8H7KqiLj38qT869V17RbbxFoN3pN+ZFt7uPy3aIgMPcEgjPHpWDqXw20XVPB9h4buJbxbSxcPHLHIolY4YHcduDu3NnjnNTbRr+tUk/usVfVf1tqvxf4HE32u6x4U8L+FPDPh5L+G5n00XVxPYacL6ZehIEbMBgszZJ6cetXofGfi258M6VpzxTabrWo6m1gl9qNh5LeUq7vO8kkjcQcY5XINdt4j8Gab4kis/Olu7G6sc/Zb2wnMU0IIAIVueCBg5FVr34f6ZqPhm30e8vtUla1mFxBqD3Za6jlB++JD369segHFW3dtvq/1/y0ISskvL9P8APU5TRxrWj+MPGbapqcd/qFro0Lx3sduIt+FkKkpyoIPpxwKZpGveNLY+ENX1nXLa8s9eljt5LCOzVBHujJV/M6ljjcRwMkgcV1mk/DzS9HbU3ivNSuZtVtRbXc93c+bJJgEb9xH3sNj04HFWj4M086doFl5115egyxy2x3rlyilRv+XkYPbFKOm/l+bb/BhK7Tt/Wit+KPNdR+IXjG78QX9zoNrrElpY3j28Vla6GLi3uBG2D5k+7erHnIUcce9b/ijX/Etj4t8yfWH8O6GscDQSy6T9qt52YgMs0g5iOTtxwMDqDyd66+HOmT6/LqlpqOsab9pkEt1a2F80MFy/dnUc5PQ4I/nSa38NtL17VJru61LWYYbpka7sYL5lt7orgfOhz2VRwRwBjB5ojpy3/r+v6RT3f9f1/Wpk6hqXijxH4u1uw8P6vbaVZaEkYdJLQTG9d034Yk5RccZU55PtjC03XbzSfg54Wg0rV20+9uo3EcdvpxvbmfazHbFHkL9S3GD1B69rrPw40fWdafUmutSsnuI1hvIbG7MMd4gGAsoHJGOOCOKjn+GelS6HpGm2+oarZNpAdbW8tLkRzqr/AHlLBcYPHbt9cpfDb0/C4vtJ+v6f5HM6X408R3nw5uNaknmW70LVDHfLNaJE9zbqVLh48Hy2CtkhSMba7DRdXvNZ8bav5FyTo9hDDBHGEXbJOy+Yz7sbuFZBjOOTxVKXSdO+HvhTUY9N0zVtYj1C4Z3tYUNzIzugU5PXb8uSSScnvwKufDrw5N4X8EWVjejF6wM1yC24h2/hJ74GF/CqTTbfp99tf67sT0S/rS51FFFFIYUUUUAFFFFABRRRQBEv/H3J/uL/ADamv/yEYf8ArlJ/NKcv/H3J/uL/ADamv/yEYf8ArlJ/NKAJ6r397Dp1hNeXRIihXc21ck+wA6k9MVYrO16ymv8ARJ4LQKZ/lkjVzhWZGDAE9gSuPxoGtx2maqmotPG1tPaXFuwEtvcBdy5GVOVZlII7gnoR1FX6x9Igu5dVv9TvLR7L7QkUUcErozhU3Hc2wlRkueATwB64rYoJQUUUUDCiiigAooooAKKKKAILy/tNOg8+/uYraLcE3yuFXJOAMmie+tbW5t7e4uI45rpisEbNhpCBk4HfAFF9Y22p2M1nfwpPbzLtkjccMP8APftWB4d8E22hXzXk95calcIvk2kl0dxtYe0a/wBT39ucgG+n/IRm/wCuUf8AN6nqBP8AkIzf9co/5vU9ABRRRQAUUUUAFFFFABRRRQAVFL/rIP8AfP8A6C1S1FL/AKyD/fP/AKC1ADbz/UL/ANdY/wD0NanqC8/1C/8AXWP/ANDWp6AEJCqWY4AGST2rK0vxDb6rcLElvc2/mxefbvOqgXEWQN64JIHK8MAfmHFaVxD9otZYScCRCmfTIxXPaLY6k1/pz6hZfZF0uxa1L+YjCd2KDcgUkhcR5+YKfmHHFC31/rf/AIAPY6WiiigAooooAKKKKACiiigApHdY42eRgqKMszHAA9aWigCkdY01dHOqm+g+wBN/2kSApjp1+vH14qWdg0toykEGUkEd/kaua/4V3pn9ufavNl/szzPtH9k5/wBH8/8A56Y9Mfw4xn24rprj/X2v/XU/+gNQBPRRRQAUUUUAFFFFABRRRQAUUUUARXH+rH++n/oQpt9/yDrn/rk38jTrj/Vj/fT/ANCFNvv+Qdc/9cm/kaAJ6KKKAMlfEVs2qfZPs9z5RnNsLvavlGYDJTruz1Gdu3IxnPFa1csul6j9qTTzaEWqam1/9t8xNpQuZNm3O7duOOmMDOe1dTQtge4UUUUAFFFFABRRRQAUUUUAFVYNTsbq1luba8glghZlllSQFUK/eBPQYq1XKat4AsNU1lrwXE9rbXLBtQsoW2x3pXlS2Ohz19fY80Ab7XUF7psF1aSrLBM8TxyKchlLqQauVWuI0hs4ooUWONJIlVFGAoDrgAdhVmgAooooAKKKKACiiigAooooAKKKKAIrb/j0h/3F/lTbP/UN/wBdZP8A0Nqdbf8AHpD/ALi/yptn/qG/66yf+htQBPWTf+IrawvXgkt7mRIQhubiNVMduHOF3ZIJ9flBwOTgVrVy2sabqMs2rWlrZ+dBq6xj7SJEUW/yhH3gkMflAI2hsnIOOtHUOh1NFAGBiigAooooAKKKKACiiigAooooAgW/tHv3sUuYmu40EjwBxvVT0JHXFFtfWt5JcJaXEczW0nlTBGzsfAO0+/IrI8S+FYtf8m4t7qXTdTt+IL+34kRT95T0yCCeOx/HN/RdFstA0uOw02Ly4U5JJy0jHqzHuT60AWLH/kHW3/XJf5Cp6gsf+Qdbf9cl/kKnoAKKKKACiiigAooooAKKKKACqcHWT/ro38zVyqcHWT/ro38zQBLVdvvH61Yqu33j9aAEqeP/AFYqCp4/9WKACP8A1Yp1Nj/1Yp1ABTbb/j6m/wB1f606m23/AB9Tf7q/1oAs0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARL/AMfcn+4v82pr/wDIRh/65SfzSnL/AMfcn+4v82pZbeOZlZ9wZQQCrlevXofYUASUVB9ji/vTf9/3/wAaPscX96b/AL/v/jQBPRUH2OL+9N/3/f8Axo+xxf3pv+/7/wCNAE9FQfY4v703/f8Af/Gj7HF/em/7/v8A40AT0VB9ji/vTf8Af9/8aPscX96b/v8Av/jQBPRUH2OL+9N/3/f/ABo+xxf3pv8Av+/+NAE9FQfY4v703/f9/wDGj7HF/em/7/v/AI0AT0VB9ji/vTf9/wB/8aPscX96b/v+/wDjQAJ/yEZv+uUf83qeo4reOFmZNxZgASzlunTqfc1JQAUUUUAFFFFABRRRQAUUUUAFRS/6yD/fP/oLVLUUv+sg/wB8/wDoLUANvP8AUL/11j/9DWp6ZLEs0ZSQErkHgkdDkcio/scX96b/AL/v/jQBPRUH2OL+9N/3/f8Axo+xxf3pv+/7/wCNAE9FQfY4v703/f8Af/Gj7HF/em/7/v8A40AT0VB9ji/vTf8Af9/8aPscX96b/v8Av/jQBPRUH2OL+9N/3/f/ABo+xxf3pv8Av+/+NAE9FQfY4v703/f9/wDGj7HF/em/7/v/AI0AT0VB9ji/vTf9/wB/8aPscX96b/v+/wDjQBPUFx/r7X/rqf8A0BqPscX96b/v+/8AjSraRLIr/vCynK7pWbHGOhPvQBNRRRQAUUUUAFFFFABRRRQAUUUUARXH+rH++n/oQpt9/wAg65/65N/I064/1Y/30/8AQhT5EWWNkcZVgQR6g0AOoqD7HF/em/7/AL/40fY4v703/f8Af/GgCeioPscX96b/AL/v/jR9ji/vTf8Af9/8aAJ6Kg+xxf3pv+/7/wCNH2OL+9N/3/f/ABoAnoqD7HF/em/7/v8A40fY4v703/f9/wDGgCeioPscX96b/v8Av/jR9ji/vTf9/wB/8aAJ6Kg+xxf3pv8Av+/+NH2OL+9N/wB/3/xoAnoqD7HF/em/7/v/AI0fY4v703/f9/8AGgAvP9Qv/XWP/wBDWp6g+xxZBJlbBBAaZyMg5HBNT0AFFFFABRRRQAUUUUAFFFFABRRRQBFbf8ekP+4v8qbZ/wCob/rrJ/6G1Otv+PSH/cX+VN+xxZJBlXJJIWZwMk5PANAE9FQfY4v703/f9/8AGj7HF/em/wC/7/40AT0VB9ji/vTf9/3/AMaPscX96b/v+/8AjQBPRUH2OL+9N/3/AH/xo+xxf3pv+/7/AONAE9FQfY4v703/AH/f/Gj7HF/em/7/AL/40AT0VB9ji/vTf9/3/wAaPscX96b/AL/v/jQBPRUH2OL+9N/3/f8Axo+xxf3pv+/7/wCNAE9FQfY4v703/f8Af/Gj7HF/em/7/v8A40AFj/yDrb/rkv8AIVPTY0WKNUQYVQAB6AU6gAooooAKKKKACiiigAooooAKpwdZP+ujfzNXKpwdZP8Aro38zQBLVdvvH61Yqu33j9aAEqeP/VioKnj/ANWKACP/AFYp1Nj/ANWKdQAVFEha6l2yMnyr90Dnr6ipabbf8fU3+6v9aAJPKf8A5+JPyX/Cjyn/AOfiT8l/wqWigCLyn/5+JPyX/Cjyn/5+JPyX/CpaKAIvKf8A5+JPyX/Cjyn/AOfiT8l/wqWigCLyn/5+JPyX/Cjyn/5+JPyX/CpaKAIvKf8A5+JPyX/Cjyn/AOfiT8l/wqWigCLyn/5+JPyX/Cjyn/5+JPyX/CpaKAIvKf8A5+JPyX/Cjyn/AOfiT8l/wqWigCLyn/5+JPyX/Cjyn/5+JPyX/CpaKAIvKf8A5+JPyX/Cjyn/AOfiT8l/wqWigCLyn/5+JPyX/Cjyn/5+JPyX/CpaKAKyxP8AanHnyfcXnC+re1SeU/8Az8Sfkv8AhQv/AB9yf7i/zamzPL9ojihZF3IzEuhboVHqPWgB3lP/AM/En5L/AIUeU/8Az8Sfkv8AhTdl3/z3h/78n/4qjZd/894f+/J/+KoAd5T/APPxJ+S/4UeU/wDz8Sfkv+FN2Xf/AD3h/wC/J/8AiqNl3/z3h/78n/4qgB3lP/z8Sfkv+FHlP/z8Sfkv+FN2Xf8Az3h/78n/AOKo2Xf/AD3h/wC/J/8AiqAHeU//AD8Sfkv+FHlP/wA/En5L/hTdl3/z3h/78n/4qjZd/wDPeH/vyf8A4qgB3lP/AM/En5L/AIUeU/8Az8Sfkv8AhTdl3/z3h/78n/4qjZd/894f+/J/+KoAd5T/APPxJ+S/4UeU/wDz8Sfkv+FN2Xf/AD3h/wC/J/8AiqNl3/z3h/78n/4qgB3lP/z8Sfkv+FHlP/z8Sfkv+FN2Xf8Az3h/78n/AOKo2Xf/AD3h/wC/J/8AiqAHeU//AD8Sfkv+FHlP/wA/En5L/hTYXl+0SRTMjbUVgUQr1LD1PpU9AEXlP/z8Sfkv+FHlP/z8Sfkv+FS0UAReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFS0UAReU//PxJ+S/4UeU//PxJ+S/4VLRQBF5T/wDPxJ+S/wCFHlP/AM/En5L/AIVLRQBF5T/8/En5L/hUcsTiSH9/Icv6Lx8p9qs1FL/rIP8AfP8A6C1AB5T/APPxJ+S/4UeU/wDz8Sfkv+FFzI8UOY9u4uqgsMgZYD+tN2Xf/PeH/vyf/iqAHeU//PxJ+S/4UeU//PxJ+S/4U3Zd/wDPeH/vyf8A4qjZd/8APeH/AL8n/wCKoAd5T/8APxJ+S/4UeU//AD8Sfkv+FN2Xf/PeH/vyf/iqNl3/AM94f+/J/wDiqAHeU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFN2Xf/PeH/vyf/iqNl3/z3h/78n/4qgB3lP8A8/En5L/hR5T/APPxJ+S/4U3Zd/8APeH/AL8n/wCKo2Xf/PeH/vyf/iqAHeU//PxJ+S/4UeU//PxJ+S/4U3Zd/wDPeH/vyf8A4qjZd/8APeH/AL8n/wCKoAd5T/8APxJ+S/4UeU//AD8Sfkv+FN2Xf/PeH/vyf/iqNl3/AM94f+/J/wDiqAHeU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFN2Xf/PeH/vyf/iqaXuIpoRJJE6yOVIWMqR8pP94+lAEnlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAVp4nEYzPIfnXqF/vD2qTyn/5+JPyX/Ci4/wBWP99P/QhS3MhhtZZVwWRCwz7CgBPKf/n4k/Jf8KPKf/n4k/Jf8Kbsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAO8p/+fiT8l/wo8p/+fiT8l/wpuy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQA7yn/wCfiT8l/wAKPKf/AJ+JPyX/AApuy7/57w/9+T/8VRsu/wDnvD/35P8A8VQA7yn/AOfiT8l/wo8p/wDn4k/Jf8Kbsu/+e8P/AH5P/wAVRsu/+e8P/fk//FUAO8p/+fiT8l/wo8p/+fiT8l/wpuy7/wCe8P8A35P/AMVRsu/+e8P/AH5P/wAVQA7yn/5+JPyX/Cjyn/5+JPyX/Cm7Lv8A57w/9+T/APFUbLv/AJ7w/wDfk/8AxVADvKf/AJ+JPyX/AAo8p/8An4k/Jf8ACm7Lv/nvD/35P/xVGy7/AOe8P/fk/wDxVADvKf8A5+JPyX/Cjyn/AOfiT8l/wqKRrqEKzSQsu9VIERHVgOu73q1QBF5T/wDPxJ+S/wCFHlP/AM/En5L/AIVLRQBF5T/8/En5L/hR5T/8/En5L/hUtFAEXlP/AM/En5L/AIUeU/8Az8Sfkv8AhUtFAEXlP/z8Sfkv+FHlP/z8Sfkv+FS0UAReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFS0UAVreJzaxETyD5BwAvHH0qTyn/AOfiT8l/wotv+PSH/cX+VRRtdTBmWSFV3soBiJ6MR13e1AEvlP8A8/En5L/hR5T/APPxJ+S/4U3Zd/8APeH/AL8n/wCKo2Xf/PeH/vyf/iqAHeU//PxJ+S/4UeU//PxJ+S/4U3Zd/wDPeH/vyf8A4qjZd/8APeH/AL8n/wCKoAd5T/8APxJ+S/4UeU//AD8Sfkv+FN2Xf/PeH/vyf/iqNl3/AM94f+/J/wDiqAHeU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFN2Xf/PeH/vyf/iqNl3/z3h/78n/4qgB3lP8A8/En5L/hR5T/APPxJ+S/4U3Zd/8APeH/AL8n/wCKo2Xf/PeH/vyf/iqAHeU//PxJ+S/4UeU//PxJ+S/4U3Zd/wDPeH/vyf8A4qjZd/8APeH/AL8n/wCKoAd5T/8APxJ+S/4UeU//AD8Sfkv+FN2Xf/PeH/vyf/iqNl3/AM94f+/J/wDiqAHeU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFLbSGa1ilbAZ0DHHuKkoAi8p/+fiT8l/wo8p/+fiT8l/wqWigCLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAqWigCLyn/5+JPyX/Cjyn/5+JPyX/CpaKAIvKf/AJ+JPyX/AAo8p/8An4k/Jf8ACpaKAIvKf/n4k/Jf8KgtxjzATn525Pfk1cqnB1k/66N/M0AS1Xb7x+tWKrt94/WgBKnj/wBWKgqeP/VigAj/ANWKdTY/9WKdQAU22/4+pv8AdX+tOptt/wAfU3+6v9aAM7xNp+tahYRr4f17+xJo2LyS/Y0uPMXH3cMcDnnNcL4OvPFureAbrxLq/iprmGWxuglmljHEY3QsocSpg5G3PTv7V6lKC0LgdSpAriPCHh3VNL+D50S+tfK1H7PdJ5PmK3Ls5UbgSOQw71Mvglb+ty42vG/co+CPiVYXWm+HtKvYtVe4vLdIl1K4t28iedV+ZRIxyzZBGcEZ710Q8daYdH17URBd+ToM8sFyuxdztGASU+bBHPGSKwz4Y1c+HfAVr9k/faRdW8l6vmp+6VYmVjnOGwSOmaxdV8NeMre38X6Jo2i2t1Z65cy3ceoS3qqFDqMx+X13cYBOFBPJxWlR6yt52/D/AIP3GcOl/L9b/odlrPxA0zRbmztprTULm5vrT7VbQWlv5skoyPkCg53YJPphTzUI+I2ntri6ZHpGtysrRx3FxFYmSG1kcAiORlJww3AHAOCetMg0HUV8eaDqL23+i2ejPbTSb1+SUlMLjOT0PI4rC13QvFU/jV7rRdBisJpbqJjrdpqpjSSBD92e3/5aNjIPHcDJApL4kvN/n/l/Xda8t/62/wA/67avi34i6dpx1bSLWDVLi6tbV/tF3ZWzPFYsyEqZHHK+uQDj8DhdL8Zf2N4B8OTXtlrGtX15YxuUsbZrmV8Ku52J46kZyc8/Wsq80XxhpGp+KLHQ9GtdRstfd5476W8EQtmeMqysn3m6cY45GT1xU1jwl4kl8OeFrCTR5NXsLXTxBqGkJqgtFMoC4Z3B+cLjoCeRxUxvy+tv1v8A1/w5btf7/wBDsYPH+k3Fjot7HDdi31e5NojvGq/Z5uR5coLZU5UjgEZH0zq2evW194g1DSIIpjLpyxmeYhfLy4JCg5znAyePSuC03wdd6T8GNU0nV1h0+5tpZ7uB45d0cTI3mRsGOTtyo6846810Xw1hnl8KnWr9Al5rk76hKoOdofiNR7BAtVo7/wBb9Pz+4l3X9duv5HXUUUUhhRRRQAUUUUAFFFFABRRRQBEv/H3J/uL/ADamv/yEYf8ArlJ/NKcv/H3J/uL/ADamv/yEYf8ArlJ/NKAJ6KKx/Fchi8MXjCRokwolkU4KxlgHOe2FJ57UAbFFc/oVvb2Gv6vZabFHDYxrAwhhACRyMrbgAOBlQhIHrnvXQUAFFFFABRRRQAUUUUAFFFFABRVDWrW/vNJli0e++w3nDRTFAy5BztYEHg9Djn+VYOiXfinW9Xhm1S0/sSzsMpPCMMb2bBBKk9IxnIPc9z2AOmT/AJCM3/XKP+b1PUCf8hGb/rlH/N6noAKKKKACiiigAooooAKKKKACopf9ZB/vn/0FqlqKX/WQf75/9BagBt5/qF/66x/+hrU9QXn+oX/rrH/6GtT0AFFRXTSLaTNAMyCNig9TjiuR8NQ2ttqWjPpm3N9pTz3rr1mfMe2R/Vss/J55NC1dv66/5AdnRRRQAUUUUAFFFFABRRRQAUUUjqWjZVYoSMBlxke/PFAC1Bcf6+1/66n/ANAauMMnjdpT4bIXcW3f8JCFAHkf7nTze2Px/wBquynGJbQEkkSnk9/kagCxRRRQAUUUUAFFFFABRRRQAUUUUARXH+rH++n/AKEKbff8g65/65N/I064/wBWP99P/QhTb7/kHXP/AFyb+RoAnooooAKK4hI4ft0eoAL/AGs2uPbNJ/y0MW5h5frt8oBtvTvjPNdvQtVf+uj/AFB6O39btfoFFFFABRRRQAUUUUAFFFFABRRXFX1z4002/n0uxhTUkvnLWWpyKFFmD94SgDB2j7vr79AAddef6hf+usf/AKGtT1QS3ltdItbe4uXupYjCjzuAGkIZQWIHrV+gAooooAKKKKACiiigAooooAKKKKAIrb/j0h/3F/lTbP8A1Df9dZP/AENqdbf8ekP+4v8AKm2f+ob/AK6yf+htQBPRRXEeIYoJLnX7ucKdQsUgNg7fehyMqU9N0m5Tj72MHNAHb0UDpz1ooAKKKKACiiigAooooAKKKKACiuZ8RXPiHRr9NV0mF9WsCnlz6YqgSKe0kbAZPJwQc8fpf8OW+sRae83iK5SW8uZDKYYwNlsCABGp74xyfUn6kA0LH/kHW3/XJf5Cp6gsf+Qdbf8AXJf5Cp6ACiiigAooooAKKKKACiiigAqnB1k/66N/M1cqnB1k/wCujfzNAEtV2+8frViq7feP1oASp4/9WKgqeP8A1YoAI/8AVinU2P8A1Yp1ABTbb/j6m/3V/rTqbbf8fU3+6v8AWgCzRRRQAUUUUAFFFFABRRRQBla/4Z0jxPbQW+u2Yu4YJRMkbSMq7wMZIUjd1PByK1ERY41SNQiKAFVRgAegFLRQAUUUUAFFFFABRRRQAUUUUAFFFFAES/8AH3J/uL/Nqa//ACEYf+uUn80py/8AH3J/uL/NqbMkv2iOWFUbajKQ7FepU+h9KAJ6RlV1KuoZWGCCMgiod93/AM8If+/x/wDiaN93/wA8If8Av8f/AImgAsrC0063Fvp9rBaQgkiOCMIuT1OBxU9Qb7v/AJ4Q/wDf4/8AxNG+7/54Q/8Af4//ABNAE9FQb7v/AJ4Q/wDf4/8AxNG+7/54Q/8Af4//ABNAE9FQb7v/AJ4Q/wDf4/8AxNG+7/54Q/8Af4//ABNAE9FQb7v/AJ4Q/wDf4/8AxNG+7/54Q/8Af4//ABNAE9FQb7v/AJ4Q/wDf4/8AxNG+7/54Q/8Af4//ABNAE9FQb7v/AJ4Q/wDf4/8AxNG+7/54Q/8Af4//ABNAAn/IRm/65R/zep6ghSX7RJLMqLuRVARi3QsfQetT0AFFFFABRRRQAUUUUAFFFFABUUv+sg/3z/6C1S1FL/rIP98/+gtQA28/1C/9dY//AENanqK5jeWHEe3cHVgGOAcMD/Sm77v/AJ4Q/wDf4/8AxNAE9VrXTrKylmlsrO3t5Lht8zxRKhkb1Ygcnk9fWnb7v/nhD/3+P/xNG+7/AOeEP/f4/wDxNAE9FQb7v/nhD/3+P/xNG+7/AOeEP/f4/wDxNAE9FQb7v/nhD/3+P/xNG+7/AOeEP/f4/wDxNAE9FQb7v/nhD/3+P/xNG+7/AOeEP/f4/wDxNAE9FQb7v/nhD/3+P/xNG+7/AOeEP/f4/wDxNAE9FQb7v/nhD/3+P/xNG+7/AOeEP/f4/wDxNAE9QXH+vtf+up/9Aajfd/8APCH/AL/H/wCJppW4lmhMkcSLG5YlZCxPykf3R60AWaKKKACiiigAooooAKKKKACiiigCK4/1Y/30/wDQhTb7/kHXP/XJv5GnXH+rH++n/oQpbmMzWssS4DOhUZ9xQBJRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQA0adZDUDfiztxeFdhufKXzCvpuxnHtVmoN93/zwh/7/AB/+Jo33f/PCH/v8f/iaAJ6Kg33f/PCH/v8AH/4mjfd/88If+/x/+JoAnoqDfd/88If+/wAf/iaN93/zwh/7/H/4mgCeioN93/zwh/7/AB/+Jo33f/PCH/v8f/iaAJ6Kg33f/PCH/v8AH/4mjfd/88If+/x/+JoAnoqDfd/88If+/wAf/iaN93/zwh/7/H/4mgAvP9Qv/XWP/wBDWp6qyLdTBVaOFV3qxIlJ6MD02+1WqACiiigAooooAKKKKACiiigAooooAitv+PSH/cX+VNs/9Q3/AF1k/wDQ2p1t/wAekP8AuL/Koo1uoQyrHCy72YEykdWJ6bfegC1VafTrK5u4bq5s7ea4g/1M0kSs8f8AusRkfhTt93/zwh/7/H/4mjfd/wDPCH/v8f8A4mgCeioN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mgCeioN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mgCeioN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mgCeioN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mgCeioN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mgCeioN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mgAsf8AkHW3/XJf5Cp6jtozDaxRNgsiBTj2FSUAFFFFABRRRQAUUUUAFFFFABVODrJ/10b+Zq5VODrJ/wBdG/maAJart94/WrFUr27trGCS5vbiK2gQ/NLM4RVycDJPA5IFAElTx/6sVlWWuaTqcxh03VLK7lVd5SC4SRgucZwD05H51qx/6sUAEf8AqxTqZF/qxT6ACoonK3Uu2Nn+VfukcdfU1LQoCMzLwWxmgB3mv/z7yfmv+NHmv/z7yfmv+NG9vWje3rQAea//AD7yfmv+NHmv/wA+8n5r/jRvb1o3t60AHmv/AM+8n5r/AI0ea/8Az7yfmv8AjRvb1o3t60AHmv8A8+8n5r/jR5r/APPvJ+a/40b29aN7etAB5r/8+8n5r/jR5r/8+8n5r/jRvb1o3t60AHmv/wA+8n5r/jR5r/8APvJ+a/40b29aN7etAB5r/wDPvJ+a/wCNHmv/AM+8n5r/AI0b29aN7etAB5r/APPvJ+a/40ea/wDz7yfmv+NG9vWje3rQAea//PvJ+a/40ea//PvJ+a/40b29aN7etAB5r/8APvJ+a/40ea//AD7yfmv+NG9vWje3rQBGsr/anPkSfcXjK+re9Sea/wDz7yfmv+NJnDlu5ABP0/8A10u9vWgA81/+feT81/xo81/+feT81/xo3t60b29aADzX/wCfeT81/wAaPNf/AJ95PzX/ABo3t60b29aADzX/AOfeT81/xo81/wDn3k/Nf8aN7etG9vWgA81/+feT81/xo81/+feT81/xo3t60b29aADzX/595PzX/GjzX/595PzX/Gje3rRvb1oAPNf/AJ95PzX/ABo81/8An3k/Nf8AGje3rRvb1oAPNf8A595PzX/GjzX/AOfeT81/xo3t60b29aADzX/595PzX/GjzX/595PzX/Gje3rRvb1oAPNf/n3k/Nf8aPNf/n3k/Nf8aN7etG9vWgA81/8An3k/Nf8AGjzX/wCfeT81/wAaN7etG9vWgA81/wDn3k/Nf8aPNf8A595PzX/Gje3rRvb1oAPNf/n3k/Nf8aPNf/n3k/Nf8aN7etG9vWgA81/+feT81/xqOWVzJD+4kGH9V5+U+9Sb29aQncVJ6qcj8sf1oAXzX/595PzX/GjzX/595PzX/Gje3rRvb1oAPNf/AJ95PzX/ABo81/8An3k/Nf8AGje3rRvb1oAPNf8A595PzX/GjzX/AOfeT81/xo3t60b29aADzX/595PzX/GjzX/595PzX/Gje3rRvb1oAPNf/n3k/Nf8aPNf/n3k/Nf8aN7etG9vWgA81/8An3k/Nf8AGjzX/wCfeT81/wAaN7etG9vWgA81/wDn3k/Nf8aPNf8A595PzX/Gje3rRvb1oAPNf/n3k/Nf8aPNf/n3k/Nf8aN7etG9vWgA81/+feT81/xo81/+feT81/xo3t60b29aADzX/wCfeT81/wAaPNf/AJ95PzX/ABo3t60b29aADzX/AOfeT81/xo81/wDn3k/Nf8aN7etG9vWgA81/+feT81/xo81/+feT81/xo3t60b29aADzX/595PzX/GjzX/595PzX/Gje3rRvb1oAjnlcxjMEg+depX+8PepPNf8A595PzX/GkY7xhuRkH8jml3t60AHmv/z7yfmv+NHmv/z7yfmv+NG9vWje3rQAea//AD7yfmv+NHmv/wA+8n5r/jRvb1o3t60AHmv/AM+8n5r/AI0ea/8Az7yfmv8AjRvb1o3t60AHmv8A8+8n5r/jR5r/APPvJ+a/40b29aN7etAB5r/8+8n5r/jR5r/8+8n5r/jRvb1o3t60AHmv/wA+8n5r/jR5r/8APvJ+a/40b29aN7etAB5r/wDPvJ+a/wCNHmv/AM+8n5r/AI0b29aN7etAB5r/APPvJ+a/40ea/wDz7yfmv+NG9vWje3rQAea//PvJ+a/40ea//PvJ+a/40b29aN7etAB5r/8APvJ+a/40ea//AD7yfmv+NG9vWje3rQAea/8Az7yfmv8AjR5r/wDPvJ+a/wCNG9vWje3rQAea/wDz7yfmv+NHmv8A8+8n5r/jRvb1o3t60AHmv/z7yfmv+NHmv/z7yfmv+NG9vWje3rQBHbyuLWICCQ/IOQV54+tSea//AD7yfmv+NIp2IFXgKMAUu9vWgA81/wDn3k/Nf8aPNf8A595PzX/Gje3rRvb1oAPNf/n3k/Nf8aPNf/n3k/Nf8aN7etG9vWgA81/+feT81/xo81/+feT81/xo3t60b29aADzX/wCfeT81/wAaPNf/AJ95PzX/ABo3t60b29aADzX/AOfeT81/xo81/wDn3k/Nf8aN7etG9vWgA81/+feT81/xo81/+feT81/xo3t60b29aADzX/595PzX/GjzX/595PzX/Gje3rRvb1oAPNf/AJ95PzX/ABo81/8An3k/Nf8AGje3rRvb1oAPNf8A595PzX/GjzX/AOfeT81/xo3t60b29aADzX/595PzX/GjzX/595PzX/Gje3rRvb1oAPNf/n3k/Nf8aPNf/n3k/Nf8aN7etG9vWgA81/8An3k/Nf8AGjzX/wCfeT81/wAaN7etG9vWgA81/wDn3k/Nf8agtznzCRj524Pbk1Pvb1piqFztGMkk/WgBaqXEMdxHLDPGssUgKOjqCrKeCCD1Bq3TTGpPIoAwfD3hfSvC9tNBo9v5QmkMkjM25m5OFyecKDgD+ZJJ3o/9WKPLX0/WnAADAoAppNdIoHkQn/tsf/iaX7Rdf8+8P/f4/wDxNFFAB9ouv+feH/v8f/iaPtF1/wA+8P8A3+P/AMTRRQAfaLr/AJ94f+/x/wDiaPtF1/z7w/8Af4//ABNFFAB9ouv+feH/AL/H/wCJo+0XX/PvD/3+P/xNFFAB9ouv+feH/v8AH/4mj7Rdf8+8P/f4/wDxNFFAB9ouv+feH/v8f/iaPtF1/wA+8P8A3+P/AMTRRQAfaLr/AJ94f+/x/wDiaPtF1/z7w/8Af4//ABNFFAB9ouv+feH/AL/H/wCJo+0XX/PvD/3+P/xNFFAGH4x8XT+EPDFxrEunR3QhZF8pbkru3MF67DjrXmv/AA0f/wBSr/5Uf/tVFFaRimtTGpJp6B/w0h/1Kv8A5Uf/ALVR/wANIf8AUq/+VH/7VRRV8kTP2ku4f8NIcf8AIq/+VH/7VSf8NI/9Sr/5Uf8A7VRRRyRD2ku4f8NI/wDUq/8AlR/+1Vqw/HbzYI5P+EcxvUNj7d0yP+udFFLlQKpIf/wvP/qXf/J7/wC10f8AC8/+pe/8nf8A7XRRRyornkH/AAvP/qXf/J3/AO10f8Lz/wCpd/8AJ7/7XRRRyoOeRFP8efIVT/wjm7c2P+P7HYn/AJ5+1Zz/ALR+yRl/4RXOCRn+0f8A7VRRRyq4nOVhv/DSP/Uq/wDlR/8AtVL/AMNIf9Sr/wCVH/7VRRT5Ii9pLuJ/w0j/ANSr/wCVH/7VQP2kc/8AMq/+VH/7VRRRyRD2kg/4aR/6lX/yo/8A2qj/AIaR/wCpV/8AKj/9qoop8kR+0kH/AA0j/wBSr/5Uf/tVH/DSP/Uq/wDlR/8AtVFFHJEPaSD/AIaR/wCpV/8AKj/9qo/4aR/6lX/yo/8A2qiijkiL2kg/4aQ/6lX/AMqP/wBqo/4aR/6lX/yo/wD2qiijkiHtJdwP7SOP+ZV/8qP/ANqo/wCGkeM/8Ir/AOVH/wC1UUUckQ9pIT/hpL/qVf8Ayo//AGql/wCGkf8AqVP/ACo//aqKKOSI/aSD/hpH/qVf/Kj/APaqP+Gkf+pV/wDKj/8AaqKKOSIe0kH/AA0j/wBSr/5Uf/tVH/DSP/Uq/wDlR/8AtVFFHJEPaSE/4aS/6lT/AMqP/wBqo/4aS/6lT/yo/wD2qiijkiHtJB/w0l/1Kn/lR/8AtVH/AA0l/wBSp/5Uf/tVFFHJEPaSD/hpL/qVP/Kj/wDaqP8AhpL/AKlT/wAqP/2qiijkiHtJB/w0l/1Kn/lR/wDtVH/DSfX/AIpTp/1Ef/tVFFHJEPaSE/4aT/6lT/yo/wD2ql/4aT/6lT/yo/8A2qiijkiHtJB/w0n/ANSp/wCVH/7VR/w0n/1Kn/lR/wDtVFFHJEPaSD/hpP8A6lT/AMqP/wBqo/4aS/6lT/yo/wD2qiijkiHtJB/w0n/1Kn/lR/8AtVIP2k8/8yp/5Uf/ALVRRT5Ih7SQv/DSf/Uqf+VH/wC1Un/DSf8A1Kn/AJUf/tVFFHJEPaSD/hpT/qVP/Kj/APaqP+Gk/wDqVP8Ayo//AGqiijkiHtJB/wANKf8AUqf+VH/7VR/w0n/1Kn/lR/8AtVFFHJEPaSD/AIaT/wCpU/8AKj/9qo/4aU/6lT/yo/8A2qiijkiHtJB/w0p/1Kn/AJUf/tVJ/wANK/8AUqf+VH/7VRRRyRDnkH/DSv8A1Kn/AJUf/tVH/DSn/Uqf+VH/AO1UUUckQ55C/wDDSn/Uqf8AlR/+1Uf8NKf9Sp/5Uf8A7VRRRyRDnkJ/w0p1/wCKU/8AKj/9qo/4aV/6lT/ypf8A2qiij2cQ55B/w0r/ANSn/wCVL/7VR/w0r/1Kn/lS/wDtVFFHs4hzyD/hpX/qU/8Ayo//AGqj/hpX/qU//Kl/9qooo9nEOeQf8NK/9Sp/5Uf/ALVR/wANK/8AUqf+VL/7VRRR7OIc8g/4aV/6lP8A8qX/ANqo/wCGlev/ABSn/lS/+1UUUeziHPIP+Glf+pT/APKl/wDaqT/hpX/qU/8Aypf/AGqiij2cQ55B/wANLf8AUp/+VL/7VR/w0t/1Kf8A5Uv/ALVRRT9nEOeQf8NLf9Sn/wCVL/7VS/8ADSv/AFKf/lS/+1UUUezj2DnkJ/w0t/1Kf/lS/wDtVA/aWz/zKf8A5Uv/ALVRRR7OPYOeQf8ADS//AFKf/lS/+1Un/DS//Up/+VL/AO1UUUezj2DnkH/DS/8A1Kf/AJUv/tVL/wANLf8AUp/+VL/7VRRR7OPYOeQf8NLf9Sn/AOVL/wC1Uf8ADS3/AFKf/lS/+1UUU/Zx7D55B/w0t/1Kf/lS/wDtVJ/w0v8A9Sn/AOVL/wC1UUUezj2DnkH/AA0v/wBSn/5Uv/tVH/DS/wD1Kf8A5Uv/ALVRRR7OPYXPIP8Ahpj/AKlP/wAqX/2qj/hpf/qU/wDypf8A2qiij2cew+eQf8NL/wDUp/8AlS/+1Uf8NL/9Sn/5Uv8A7VRRR7OPYOeQf8NL/wDUp/8AlS/+1Uf8NL/9Sn/5Uv8A7VRRT9nDsHPIT/hpj/qU/wDypf8A2ql/4aY/6lP/AMqX/wBqooo9nDsHPIT/AIaY/wCpT/8AKl/9qo/4aY/6lP8A8qX/ANqooo9nDsHPIX/hpj/qU/8Aypf/AGqj/hpf/qU//Kl/9qooo9nDsHPIP+GmP+pT/wDKl/8AaqP+GmOv/FJ/+VL/AO1UUUezh2DnkJ/w0x/1Kf8A5Uv/ALVS/wDDTH/Up/8AlS/+1UUUezh2DnkH/DTH/Up/+VL/AO1Uf8NMf9Sn/wCVL/7VRRR7OHYOeQf8NMf9Sn/5Uv8A7VR/w0x/1Kf/AJUv/tVFFHs4dg55B/w0x/1Kf/lS/wDtVIP2mM/8yn/5Uv8A7VRRT9lDsHPIX/hpj/qU/wDypf8A2qk/4aZ/6lL/AMqX/wBqooo9lDsHPIP+Gmf+pS/8qX/2qj/hpn/qUv8Aypf/AGqiij2UOwc8g/4aZ/6lL/ypf/aqP+GmP+pS/wDKl/8AaqKKPZQ7BzyD/hpj/qUv/Kl/9qo/4aY/6lP/AMqX/wBqooo9lDsHPI//2Q==)

**Figure 28: PoE Scheduling Profile**

**Parameter Description:**

* **Profile**

The profile number. (1-10)

* **Name**

The profile name.

* **Start Time <HH>**

The starting hour time.

* **Start Time <MM>**

The starting minute time.

* **End Time <HH>**

The ending hour time.

* **End Time <MM>**

The ending minute time.

# Chapter 6 VLAN

A virtual local area network, virtual LAN or VLAN, is a group of hosts with a common set of requirements that communicate as if they were attached to the same broadcast domain, regardless of their physical location. A VLAN has the same attributes as a physical local area network (LAN), but it allows for end stations to be grouped together even if they are not located on the same network switch. VLAN membership can be configured through software instead of physically relocating devices or connections.

## 6-1 VLAN Configuration

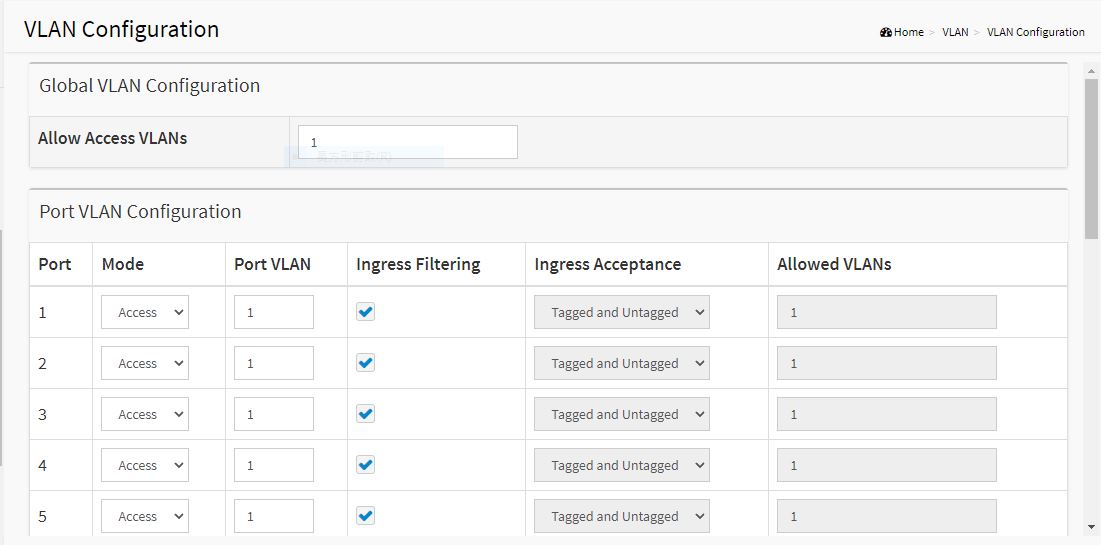
To create new VLANs for management purpose. The management VLAN is used to establish an IP connection to the switch from a workstation connected to a port in the VLAN. By default, the active management VLAN is VLAN 1, but you can designate any VLAN as the management VLAN and only one management VLAN can be active at a time.

When you specify a new management VLAN, your HTTP connection to the old management VLAN is lost. For this reason, you should have a connection between your management station and a port in the new management VLAN or connect to the new management VLAN through a multi-VLAN route

**Web Interface**

To create new VLANs the web interface:

1. Click VLAN -> VLAN configuration
2. Input new VLANs.
3. Click Apply.



**Figure 29: VLAN Configuration**

**Parameter Description:**

* **Allow Access VLANs**

The VLANs list you want to create. Enter the final VLAN list you want.

e.g. 1 or 1,4,9,11 which means your system has VLAN 1,4,9,11.

## 6-2 VLAN Membership

This page provides an overview of membership status of VLANs. Users can set ports as untagged or tagged member of VLAN.

**Web Interface**

To configure [VLAN](http://192.168.1.1/help/glossary.htm#vlan) membership configuration in the web interface:

1. Click VLAN -> VLAN Membership.
2. To see the VLAN member for the port(s).
3. Click Apply.

![一張含有 桌 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAMwMAAAkpIAAgAAAAMwMAAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxMyAxMzo0NTozNwAyMDIxOjEwOjEzIDEzOjQ1OjM3AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCyVodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTEzVDEzOjQ1OjM3PC94bXA6Q3JlYXRlRGF0ZT48L3JkZjpEZXNjcmlwdGlvbj48cmRmOkRlc2NyaXB0aW9uIHJkZjphYm91dD0idXVpZDpmYWY1YmRkNS1iYTNkLTExZGEtYWQzMS1kMzNkNzUxODJmMWIiIHhtbG5zOmRjPSJodHRwOi8vcHVybC5vcmcvZGMvZWxlbWVudHMvMS4xLyI+PGRjOmNyZWF0b3I+PHJkZjpTZXEgeG1sbnM6cmRmPSJodHRwOi8vd3d3LnczLm9yZy8xOTk5LzAyLzIyLXJkZi1zeW50YXgtbnMjIj48cmRmOmxpPlBhcmtlci5XYW5nKOeOi+mdlumWlCk8L3JkZjpsaT48L3JkZjpTZXE+DQoJCQk8L2RjOmNyZWF0b3I+PC9yZGY6RGVzY3JpcHRpb24+PC9yZGY6UkRGPjwveDp4bXBtZXRhPg0KICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICA8P3hwYWNrZXQgZW5kPSd3Jz8+/9sAQwAHBQUGBQQHBgUGCAcHCAoRCwoJCQoVDxAMERgVGhkYFRgXGx4nIRsdJR0XGCIuIiUoKSssKxogLzMvKjInKisq/9sAQwEHCAgKCQoUCwsUKhwYHCoqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioq/8AAEQgBHwRUAwEiAAIRAQMRAf/EAB8AAAEFAQEBAQEBAAAAAAAAAAABAgMEBQYHCAkKC//EALUQAAIBAwMCBAMFBQQEAAABfQECAwAEEQUSITFBBhNRYQcicRQygZGhCCNCscEVUtHwJDNicoIJChYXGBkaJSYnKCkqNDU2Nzg5OkNERUZHSElKU1RVVldYWVpjZGVmZ2hpanN0dXZ3eHl6g4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2drh4uPk5ebn6Onq8fLz9PX29/j5+v/EAB8BAAMBAQEBAQEBAQEAAAAAAAABAgMEBQYHCAkKC//EALURAAIBAgQEAwQHBQQEAAECdwABAgMRBAUhMQYSQVEHYXETIjKBCBRCkaGxwQkjM1LwFWJy0QoWJDThJfEXGBkaJicoKSo1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoKDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJytLT1NXW19jZ2uLj5OXm5+jp6vLz9PX29/j5+v/aAAwDAQACEQMRAD8A+hlG5cil2H2oh/1Q/H+dPoAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1FPooAZD/qh+P8AOn0yH/VD8f50+gAorI8Wafd6r4R1Sy0y7ns72a2cW89vIUeOTGVIYEEc4rD0bxtHN8G4vFt2w3w6a01wCf8AlrGpDr9d6kUm7Jvt/wAH/IaTbSXX/gHZ0V5NFJrukaR8MoNQ1W+e9vtR3agXuHJlLwySGNsnlQSAFPA2j0r1mqas2uzt+X+ZKae3a/5/5BRXk/iHXtVj8ez+IrXULqPQvD9/baZd2qSEQzeaCJpGXoShlh57bWrf+Ls1/H4FVNI1K4026uNRtIFuraQo6B5lU8gjjnp3qb6J93b77fo0Pq15f1+R3NFefS+K7vVvg34gu5Gex1zTLK5t71YXKtBcxocspHIB4ZT6EV13hqWSfwnpM08jSSyWULO7tlmJQEkk9TVW38rfjf8AyFe1vO/4W/zNOivKtB13U7X45+ILa91C4n0q7uhZQW8srNHbTLbRzLsB4XeDLnGMlRS/EDXtS/4WT4astM1C5tbK01G1ivEglKLcSTlisb4PzAJESQf760lry/3rfiN6KT7X/A9Uorm/FPjjTvC0kVtLaajqmoTIZI9P0q1a4nZAcF9o4C54ySKTT/Hmk6l4X1LW4YryJdLjd72yuIDFcwFE3lWjbGCV5HOD60rqzfYdm2l3Olorztvjb4XQ2kzW2rjS7kop1j7CfsULt/A8ucZBODtyAc88Vcsvi14fvvEVnpcdtqsUOoP5Vjqc9i0dndv/AHY5D97OODjB9aqzvYm6tc7iivKde8S2Xhj48TXV9HdXEkvh2OKC0srdpp5389jtRF68AnsK7Lwl460vxgLqKzhvbC+sioutP1G3MFxDuGVLIc8H1BNJaq/r+dhvRten4pM6SiuEufi7oVvfOiadrlzpsTFZdat9Nd7GIg4YmUdQD1IBHvWt4j8e6J4WudNi1SSXbqccr20kKCQPsCnaADuZm3AKFByaOlw62Olorh7v4qadZaXYzzaD4iN/f+YYNHTTS16URtrOYs/KvQ5JGQRVDx/r1r4l+BHiK/sorqBGtHjeK8t2hkjcEAqysOCPyqZPli5LoNK8ku56PRXnth8WvD8dzpmntbaqLS5MdtDrBsWFjJKRgKsp65PGQMe9aV8mjH4x6U0x1D+2f7JnMASQfZvJDqG3LnO/LDHGPXoKt2Tt6/grkp3V/Q7CiuBuvjBocN1f2llpWu6re6fdSW1za6bp5nePY20yHB2hCQcZIJx0rqvDniPTfFehw6tos/nWs2QNylWRgcMrKeQQeMUlqrob0dmalFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFQxXltPPJDDcRSSx/fjRwWT6jtQBNRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRTJporeIyXEiRRggFnYKBk4HJ9zin0AFFFMM8QuFgMqCZlLrGWG4qCASB1wCRz7igB9FFFABRRRQAUUUUAMh/1Q/H+dPpkP8Aqh+P86fQAV4dfReVruo/DAEhNT8QRX0Uf/Ti4NxNj2Dxun/AhXuNVW0rT31VNUewtm1BI/KS7MKmVU67Q+Mgc9M4oWkk/wCt0/zX3A/ha/rt+pwnxQvbTTNf8C3eoXMNnaw60TJNPII0QeRJyWPAFdBP8QvCg02/urHxFpV+bK1kupIrS9jlfYgyTtUk+g/GtfVdC0nXoEh1zS7LUoo23pHeW6TKrYxkBgcHHes+DwJ4RthKLbwrokImjMcgj06Jd6EglTheRkDj2qbPla/rZL9B6XT/AK3f+Z5dpPw08c638P5El8dJY22uxPeXOlnRYpMPP87KZS27OW69R26Ve1HXZPEXwR8PXl1/x+R6tYW12p6rNFdIj5/Fc/jXsCqqKFQBVUYAAwAKojQdIFu8A0qyEMlx9qeP7Om1pshvMIxgvkA7uuRV6X020/B/5E6ta76/itfxPNPi1ayeGLbWPENrkadrWmS6fqqKOFl8thbz4+p8sn0ZfSvRfCv/ACJui/8AXhB/6LWr95Z2uo2ctpqFtDdW0y7ZIZ4w6OPQqeCKkiijghSGCNY4o1CoiLhVA4AAHQUo6Jr0/X/MJatPtf8AG3+R5M2m3Go6l8Rn05C+oWGrWt9ZgdWlit4nC/8AAsFfoxqrqtvO2m+DtX1C3e2vta8WwX80Uq4eIMriNGHYrGqAj1Br16CxtLW4uJ7a1hhmumDzyRxhWlYAAFiOWIAAyewpLqws75oDe2kFybeUTQmaMP5Ug6OuejDJ5HNOPuteVvwtf77L7geqa73/ABvb7rs8a8ZadZJ8abx/FHizW/CtnqOnwfYL3T9QFpDKYyweORyCMjduAJH3j61p2OieHtP+H/jq+8OeLdQ8UPc6dLFdXN7qC3e1kgcqA6qOz+p6D0r1DUdMsNXtGtdWsba+t2OTDcwrIh/4CwIpIdJ0630s6bBYWsVgUMZtUhURFTwV2AYwc9MVFvcce9/xNIytUUu1vwPJfFyr/wAMj2w2jH9kWBxj/airpvidDGukeE1WNQIvEenbABgL8+OPTjiuzm0fTLjSBpVxp1pLpwRYxZvArQhVxtXYRtwMDAxxgVLdWFpfJEt7awXCwyLNEJYw4R1OVYZ6MD0I5FbSnefN/ev+K/yIWkFHya+9WPNdU8QaR4d/aFM2vX8Gnwz+HkijnuW2R7/PY4LnhchT1Iziq9ncR+M/ip4k1XwlcJcWUHh7+y2vYTmKa6Zi6hXHDbRjketemXejaXftM19ptpctPEIZTNArmRASQjZHKgknB45qWxsLPTLOO0020gs7aMYSG3jEaL9FHArK142fn+N/8yr+82utvwt/kfPPhXSvCE/gmG38Q/FLxNoV3bQm2v8AR5tdWAQOo2vGsLJkp6AZ44rvdb0220z4ifCnTrWR7i3tIryKKSYhmdUtVCsSAATwDnAr0C48O6Ld6pHqV3o9hPfxY8u6ktUaVPo5GR+dWZ9Psrm8tru4tIJbm03G3nkiDPDuGG2MRlcjg461opa3f9aP/Mlafc195xPjqTw2niSxlvfFg8K+IILZzaXruiI8TMNyN5o8txkA7c57jFcxrHiu78VfAbxo97LbXn2Ay2keo2aFIb1V2nzFBJx1wcEjI4Nes6npGm61a/ZtY0+11CDO7yrqBZVz64YEUr6Tp0mlHTJNPtX08p5ZtGhUxFf7uzGMe2KxlHmhKPdP8f6+e5SdpJ9jz/4rKsfwbtxGoQR3Gn7Noxt/fx9PSrupf8nA6H/2Abr/ANGx12t3ptjf2YtL+yt7m2BUiGaJXTKkFTtIxwQCPTFOaws31CO/e0ga8jjMSXBjBkVCclQ3UAkDj2rSWsr+bf3qxko2VvJL7nc8o+HvjLw14f1bxzaa5rdjptz/AMJJdzhLuZYi6HaAV3Y3cqeBk/nW58H1a40fXtYiheHT9Y1u4vbBHUqWhbaA+D0DFSfxqTwh4JCnxIvi7RbS5jufENzfWK3ccc48p9u11HO3JB44Nd6qhFCqAqgYAA4AoWiV9+VL8F+OhrUd5yttzN/n/mLRRRSJCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA4P4wa9caB4JWa3vILFJblUmmnWQoUCs5jPljcN+wJkY+91FeAWV1e+H/D/hbWbuXTdM/tOa+OmXRJKaXEzIwIEfzs2/cPn3gAgHqRX1peWNpqNq1tqFrDdQMQWinjDqccjIPFZg8G+GAcjw5pGf8Arxi/+JpK6bf9f1/XVjbukjD83XdV1rSrvS7ux0+5n0USzi8sXuBlmU4AWWMrgk9c1zVr4gvtL8LaZDJri6S0OkJNYRrHERq1zucNCFcMzY2xjZGQ/wC969K9bAwMDgUU3vp5/i2/19BR0312/C3+Rwl1d+ILvVZPK1ubT0OppYfZ47eF1jR7ZXZsshJcMTtOdvqrdKxtZ8V+IbK20yD+2rCwQG6V9S1K7js0uZIpzGqMxt5EyVG4qojJ5KkAED1Sij+vwt+eoEJdzZh2bDlQS0Q3DPt6inQNK0eZ1Cntjj9MnH5mpKKAOS8XXEmi6jb6lZp+/voX00ED70rfNBuPoG3j6v71U03WvDfg7WNU0q/1fT9OMEduIbee5SN2jSADKqTk/dPSu4oqWn0/rf8AzY+t3/X9WR5FDeXL6Vq9rrGkXmnLr1n9tAujDiaXzP3m0xyMf9XJEoDBWxH04OOv8Nvcp4wv7HUJGlubKwghMr/enj8yUpIfcqcH/aVuMYrrqKvr/Xnb7id079f6/ErzPMs6iDLcfMrL8o/4F/8Ar+lWCMjBGQeooopDPLNXhL+Htc0eRE8nw1pl/tBXGzzI2Fvt/wB2AupPvWp4k8S6X4k0qy0jw7LH4jF5Ni6g0m7t5HWGNdzHLSKo+bywQWHD139FD1jZlOX6/jY82sNSvNRv7TW40k/tDT9NWK+tsjcxWZkuIyFJBYFSwAJyVAzg1ObL7f8ACfwpawzIHYWHlTL8yq4UFHHrggGvQqKFdK3nf8W/1J6NLr/lY8z1HVNYsZ9d1u3tvIvprC1ISc7PssPnOhdiVbG1d8mSrAd1PINjSdU1vV9NsLZPFNrIZmud2oaTcW96zKgRlBk8hI9wLEHEY+XHf5q9EopNNxsPrf8Arax5lNqGrz+GJm1TVzcm802zv8tboqWztKNwQKASnQ4YseOtV9S8XarDpJGkeJYLzTGv/JXxFdTwW6BfJD7fOW3eH7+V3eXj+DO7mvVaKVtb/wBb3/LQX9fh/TOBfV9ZubO6uT4jsrRbXSILhZoHje0kllEq+Y0zRk7PlVgwUAYyQRlaz7a/vdeFjd6Z4hukeHTr/GoJHayvMUlh6MqmFlJHVVBI4wrA16dRVPVtr+txroee3+vS2/mXcmo2+jLdGyFzfCKJTGjwuWJZwRxjgvkL6YyD03hDUJtS8PrPNeG/TzpUgvSir9piVyEk+UBTkY+ZQFbqBgita5s4LtoTcJvMEolj5I2uAQDx14Jqahbyfd/5f8H7yUrJL+uoUUUUDCiiigBkP+qH4/zp9RJGjxgsoNL5Ef8AcFAElFR+RH/cFHkR/wBwUASUVH5Ef9wUeRH/AHBQBJRUfkR/3BR5Ef8AcFAElFR+RH/cFHkR/wBwUASUVH5Ef9wUeRH/AHBQBJRUfkR/3BR5Ef8AcFAElFR+RH/cFHkR/wBwUASUVH5Ef9wUeRH/AHBQBJRUfkR/3BR5Ef8AcFAElFR+RH/cFHkR/wBwUASUVH5Ef9wUeRH/AHBQBJRUfkR/3BR5Ef8AcFAElFR+RH/cFHkR/wBwUASUVH5Ef9wUeRH/AHBQBJRUfkR/3BR5Ef8AcFAElFR+RH/cFHkR/wBwUASUVH5Ef9wUeRH/AHBQBJRUfkR/3BR5Ef8AcFAElFR+RH/cFHkR/wBwUASUVH5Ef9wUeRH/AHBQBJRUfkR/3BR5Ef8AcFAElFR+RH/cFHkR/wBwUASUVH5Ef9wUeRH/AHBQBJRUfkR/3BR5Ef8AcFAElFR+RH/cFHkR/wBwUASUVH5Ef9wUeRH/AHBQBJRUfkR/3BR5Ef8AcFAElFR+RH/cFHkR/wBwUASUVH5Ef9wUeRH/AHBQBJRUfkR/3BR5Ef8AcFAElFR+RH/cFHkR/wBwUASUVH5Ef9wUeRH/AHBQBJRUfkR/3BR5Ef8AcFAElFR+RH/cFHkR/wBwUASUVH5Ef9wUeRH/AHBQBJRUfkR/3BR5Ef8AcFAElFR+RH/cFHkR/wBwUASUVH5Ef9wUeRH/AHBQBJRUfkR/3BR5Ef8AcFAElFR+RH/cFHkR/wBwUASUVH5Ef9wUeRH/AHBQBJRUfkR/3BR5Ef8AcFAElFR+RH/cFHkR/wBwUASUVH5Ef9wUeRH/AHBQBJRUfkR/3BR5Ef8AcFAElFR+RH/cFHkR/wBwUASUVH5Ef9wUeRH/AHBQBJRUfkR/3BR5Ef8AcFAElFR+RH/cFHkR/wBwUASUVH5Ef9wUeRH/AHBQBJRUfkR/3BR5Ef8AcFAElFR+RH/cFHkR/wBwUASUVH5Ef9wUeRH/AHBQBJRUfkR/3BR5Ef8AcFAElFR+RH/cFHkR/wBwUASUVH5Ef9wUeRH/AHBQBJRUfkR/3BR5Ef8AcFAElFR+RH/cFHkR/wBwUASUVH5Ef9wUeRH/AHBQBJRUfkR/3BR5Ef8AcFAElFR+RH/cFHkR/wBwUASUVH5Ef9wUeRH/AHBQBJRUfkR/3BR5Ef8AcFAElFR+RH/cFHkR/wBwUASUVH5Ef9wUeRH/AHBQBJRUfkR/3BR5Ef8AcFAElFR+RH/cFHkR/wBwUASUVH5Ef9wUeRH/AHBQBJRTPIj/ALoooAIv9UKfTIv9UKfQAUUUyeeK1t5J7mVIYY1LvJIwVUUdSSeAKAH0UyKWO4hSaCRZYpFDI6NlWB5BBHUU+gAooooAKKr32oWemWrXOpXcFnbqQDLcSiNAT05JxUWnazpesJI+kalaX6xkB2tZ1lCk9M7ScUAXaKKoWOt2OpXtza2Mksr2rFJXEEgjDA4KiQrsYg9QCSKAL9FFFABRVa41C1tb21tJ5ds94zLAm0neVXceQMDj1qzQBFNOItqhS8j8Ii9W/wA+tIIr9xnfbxf7Owv+uRSacPNee5blmcxr7Kpxj8wTV6gDB1G61fT0MpitpoR1dFb5fqM1m/8ACT3n/PKD/vk/4117AMpVgCCMEHvXn+o2ws9UuLdfuo3y+wPI/Q0AaP8Awk97/wA8oP8Avlv8aP8AhJ73/nlB/wB8t/jVBdOumiDrFkMu8LuG4r6hc5x+FW4NOX+y45ikLyTSbQZJgoQY7fMMn2P5UAW7bxO28C7gXaf4o+34GugilSeJZImDIwyCO9cfrFvHa3pghijRF6FX3M3Hfk4/IVoeGLlt81sTlcb19ux/mKNwNH/StRv7mGC6azgtWWNmiRWd3Khv4gQAAy9ucmpP7Juf+g5qH/fFv/8AGqTSj/p+sf8AX4v/AKIirQlmjghaWeRY40GWd2wFHqTW0pOLSS7dF2OeMVJOUm931fcof2Tc/wDQc1D/AL4t/wD41R/ZNz/0HNQ/74t//jVTWuraffSmOyv7a4kA3FYZlcgeuAfereaTlJOzX4L/ACKjCEleLb+b/wAzO/sm5/6Dmof98W//AMao/sm5/wCg5qH/AHxb/wDxqp/7Ttv7SNiru1wFDMqRMwQHONzAYXOD1Iq1mhykt1+C/wAgVOD2b+9/5md/ZNz/ANBzUP8Avi3/APjVH9k3P/Qc1D/vi3/+NVo5qG6vILONHuX2K8ixqcE5ZjgDj3NJTk3ZL8EDpwSu2/vf+ZU/sm5/6Dmof98W/wD8apsmnX8MbSWurXE8qjKx3EcWx/Y7UUjPrmtPNGaPaPy+5D9lHu/vf+Zjm/l1BNPjsG8g30BuDIy7jHGAucDoTl1HPvU/9k3P/Qcv/wDviD/41WZoXXw9/wBgd/8A23rpM1pU9x2j/WrMqX71c0m+nVron0M7+ybn/oOah/3xB/8AGqP7Juf+g5qH/fEH/wAaqe61SwsZFS9vba2dhlVmlVCR+JqQ3sAvlsy/79ozKEweVBAJz06kVHNPe34L/Ivkp3tf8X/mVP7Juf8AoOah/wB8Qf8Axqj+ybn/AKDmof8AfEH/AMarRzRml7R+X3Ir2UfP73/mZ39k3P8A0HNQ/wC+IP8A41TZNOv4Y2ktdWuJ5VGVjuI4tj+x2opGfXNaeaM0e0fl9yD2Ue7+9/5lWyulvbC3uowQk8SyKD2DDP8AWpqzvD3/ACLOl/8AXnF/6AK0amaSk0iqcnKCb6oKKKKksKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigBkX+qFPpkIIiGTk+wp9ABXL+Ob2OOxsdNlS4kTULtEmW3t3mfyUO+T5EBYggBTgfx11FUH0iCTxBFq8kkrTQ2zW8UZI2IGYMzAYzuO1RnPQdOtHUOhxtvr02n/D3VU0x5rebSrryYDPatEwiaRTH+7kUEDY+3kfw8V0Oo315/wmtjpUF08Fvc6dcyPsRCwdWiCsCwPI3njp6g1PqPhax1O41CW5kuNuoWqW08aOAvyFirjjIcbjznHTjim2XhiO11mDVbnUtQv72GB7dZLmRMFGKnG1FVQcqOQAT3zgYFvr/Wlvz1Frr/AF1v/wAA5LQb3UNE+G9jPb6hLcXOo3a2kH2lIvLtmknZS4CqpbqTgk5IAGK6GO/vdB8Sw6bqGoXOqW13ZzXCSyQIZo2iK7lAiRQykNwNu7IxzkAWE8IWa6bdadJd3kthO5kit2ZALVi5fdG6qHBDHIyxxgYqzp2gJY6g1/dX13qV6YvJW4u/LBjjzkqojRVAJAJOMnAyeBgX9fd/mPy/r+rGD4w1aK+8OWdzZW16/laxZAQzWr28jkTIcKJgnXpnp71VfWnn8Qap4lOlzWC+H9Omt7iC4ZBNcOQsqrhGYbABkNk5LnHQ12GraTBrFvBDdPIiwXMVypjIBLRuHUHIPGRzUM3h+0n15tVLSrJLbG1uIQQYrmPkgOpByRk4II6kHIo1s7ef5JD0vr5fnc5rR9c1OfUNN3Xmq3n24st3HJoskEFrlCwaJ2iXgMAvzs+Qc1maPPqOheAbu7tNUmlmbW2hUXEURVM3xRjhVUncCc8/7u2u00zw++lzRCHWNRks4QVhspWiaNFxgLu2eYwA6bnPbrUf/CJ2P9htpXm3HkNeG9Lbl3b/ADvOxnGMbuOmcd+9VdX0/rUnW2v9aMxtX1a803W7bQ31bVCHge7mvbfThcz43BVjVY4WVVzklmUnoM5OQyTWNel0CzkH9qJEl68F3d2+m7bpoRkRyiCRD1JXdhD3woHTptU0SLUriC7jubixvbcMkd3ald4RsbkIdWVlOAcEHkAjBqKXQ7mS1gjXX9UinhLE3KGHfJu6hlMZQ+3yjGOMc1HT+u/+Wg+pzF1PLq174Qk03W1ujJNdAX/2YByvlMDlOAsgHByMBhkp/DW94Yvb2S81nTtQu2vW067EcdzIiI7o0aOAwQBcjcRkAZGOKls/CljZNprxSXDSafLNMruwJmklB3s/HJJYnjAHpjirtjpMFhqGoXcLyNJqEqyyhyCFKoqDbx0wo655p9X/AF2Al0uQI89q3DJIZFHqrHOfzJFaFZt1ZmZlkido5UOUkXqP8R7U1bnVoxta2t5z/f8ANMefwwaANNmCqWYgKBkknpXnt9di+1W4uU+47/L7gcD9BW9qNpruqIYpHtreA9Y43PzfU45qkvha8VceZB/30f8ACgCbzYX1qPUhcRrAFDEFxvXC427etVpZ4n0y2Csit9pZimeVBqX/AIRi9/56wf8AfTf4Uf8ACMXv/PWD/vpv8KBPUp6xIkur3DxsrqW4ZTkHitPwxbNvmuSMLjYvv3P8hRbeGG3g3c67R/DH3/E10EUSQRLHEoVFGAB2pJWVhlHTD/xMNX/6/F/9ERVH4nP/ABSup/8AXs/8qdpp/wCJhq//AF+L/wCiIqs39pHqGnz2cxZY50KMUOCAR2re6jUTfl+SMIpum0vP82YS3EmqarpdqLOW0lslF00s5TJTbtwm1jnJPPTA/CootfvLmA38Ml4W84hLKOwd4mQNtwZAhy2ATkNgHjHBzuTaXDNPZzh5I5bM/u3QjLKRgqcjkH/9WKjXSBDMzWl7dW0LSea1vGU2Fs5PVSQCeoBA5PrW3tKb3X9X+e5h7Kqtn/VvlsZS/aLXVvElzFeTbooldVKpgnyiR/Dnjt+uakuNTvbWz04veTPLqRXLJbh/IUIWOxFUkk9OdwHXpxWq2lQO9+xeTN+gSXkcALt449D3zRNpcE1jb2xaRTbbTDKpAdCowCDjGce2DnpU+1g2rrt08v8AMv2U0nyvv17v/Iy/7Q1VrG+Sz+13BhaNo55bTypWQn5wqsqqzKAccY5HXvX1G6+1aMog1FrqRNRt1BuYNkkLb14dQFzzz0HHfvW3/Z0pt2jfVL1nLhxLmMMuOwAQDHsQah/sG3aN/OnnmlkuI7h5nK7mZCCo4AAHHQAVUalNO/mv08v8iJU6kotd0199/N9130Cznu4PEUthcXbXUbWyzqzoqlDuKkfKBkfXn3rXzVT7FH/ahv8Ac3mmHycZG3buz+dWc1zTabTR1Qi43TOf0T/mXv8AsDv/AO29dFmuc0b/AJl7/sEP/wC0K6HNaV/i+/8ANmOG+D7vyRi+GUS4025uZ1WSe6uJRcFl5O12UKfYKMY/xqO6kjsfFUbpGBHb6VKVjQYACuvA9OlW5dGUzTyWd5dWP2g7pltymHbpu+ZTtPuMZxUv9lw/b4LoSS7oYWg2s28SIccMWyTyAc5z65quePM5X36fIFCXJy22a176p/8ABfn3MjT9YvZzYXJlvJzdMvnW/wBgdYolYcFX2D7vHJYgjPTjCS6xdpd289rdXN3bveLBIxgjS3AZyuFJ+ckccgkZH4DVtdK+xvGtvfXS20ROy1JQoo5+XO3dgZ4G7jj0qBfDkCrFELu7+zwzCaK33rsRg+7+7kjPYk9foRpz0ua9tP68t/6uZezr8lm9f1+/b+rC6dNeXuqah5t66w2t35aRIifMNinDEgnHPbB68nts5qnaWUdnNdSRM5N1L5r7iODtC8e2FFWs1yzkm9DrhFpO/d/np+Bn+Hv+RZ0v/rzi/wDQBWjWd4e/5FnS/wDrzi/9AFaNOp8b9RUf4cfRBRRRWZqFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQA2P/VinU2P/AFYp1ABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAY32uHStUvv7QkW3jupVmilkO1D+7RCu48AgpnB9al/4SDRv+gtY/wDgSn+NalFaOUXuvx/4BioTjpFq3p/wTL/4SDRv+gtY/wDgSn+NH/CQaN/0FrH/AMCU/wAa1KKLw7P7/wDgDtV7r7v+CZf/AAkGjf8AQWsf/AlP8aP+Eg0b/oLWP/gSn+NalFF4dn9//AC1Xuvu/wCCZf8AwkGjf9Bax/8AAlP8aP8AhING/wCgtY/+BKf41qUUXh2f3/8AAC1Xuvu/4Jl/8JBo3/QWsf8AwJT/ABpr+INN2H7LeQXcuPkht5BI7nsABWtRReHZ/f8A8ALVe6+7/gmAsDaPFo8t0D5VrZm1mdRkISI8Mcdsx4z7irf/AAkGjf8AQWsf/AlP8a1KKbmpfEiY05Q0g9PTyt3Rl/8ACQaN/wBBax/8CU/xo/4SDRv+gtY/+BKf41qUUrw7P7/+AVar3X3f8Ey/+Eg0b/oLWP8A4Ep/jR/wkGjf9Bax/wDAlP8AGtSii8Oz+/8A4AWq9193/BMv/hING/6C1j/4Ep/jTX8QabsP2W8gu5cfJDbyCR3PYAD+da1FF4dn9/8AwAtV7r7v+CVdKtnstHsrWXG+C3SNseoUA/yq1RRUNtu7LjFRSiugUUUUigooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAGx/6sUyeCedQtvOIMdW2bjT4/wDVipo+9AGf/Z2of9BU/wDgOtH9nah/0FT/AOA61p0x5kR9p3E4zhUJ/kKAM/8As7UP+gqf/AdaP7O1D/oKn/wHWr32hPST/v03+FH2hPST/v03+FAFH+ztQ/6Cp/8AAdaP7O1D/oKn/wAB1q99oT0k/wC/Tf4UfaE9JP8Av03+FAFH+ztQ/wCgqf8AwHWj+ztQ/wCgqf8AwHWr32hPST/v03+FH2hPST/v03+FAFH+ztQ/6Cp/8B1o/s7UP+gqf/AdavfaE9JP+/Tf4UfaE9JP+/Tf4UAUf7O1D/oKn/wHWj+ztQ/6Cp/8B1q99oT0k/79N/hR9pj3YxJkc48tv8KAKP8AZ2of9BU/+A60f2dqH/QVP/gOtXvtCekn/fpv8KPtCekn/fpv8KAKP9nah/0FT/4DrR/Z2of9BU/+A61e+0J6Sf8Afpv8KPtCekn/AH6b/CgCj/Z2of8AQVP/AIDrR/Z2of8AQVP/AIDrV77QnpJ/36b/AAo+0J6Sf9+m/wAKAKP9nah/0FT/AOA60f2dqH/QVP8A4DrV77QnpJ/36b/Cj7QnpJ/36b/CgCj/AGdqH/QVP/gOtH9nah/0FT/4DrV77QnpJ/36b/Cj7QnpJ/36b/CgCj/Z2of9BU/+A60f2dqH/QVP/gOtXvtCekn/AH6b/Cj7QnpJ/wB+m/woAo/2dqH/AEFT/wCA60f2dqH/AEFT/wCA61e+0J6Sf9+m/wAKPtCekn/fpv8ACgCj/Z2of9BU/wDgOtH9nah/0FT/AOA61e+0J6Sf9+m/wo+0J6Sf9+m/woAo/wBnah/0FT/4DrR/Z2of9BU/+A61e+0J6Sf9+m/wo+0J6Sf9+m/woAo/2dqH/QVP/gOtH9nah/0FT/4DrV77QnpJ/wB+m/wo+0J6Sf8Afpv8KAKP9nah/wBBU/8AgOtH9nah/wBBU/8AgOtXvtCekn/fpv8ACj7QnpJ/36b/AAoAo/2dqH/QVP8A4DrR/Z2of9BU/wDgOtXvtCekn/fpv8KPtCekn/fpv8KAKP8AZ2of9BU/+A60f2dqH/QVP/gOtXvtCekn/fpv8KPtCekn/fpv8KAKP9nah/0FT/4DrR/Z2of9BU/+A61e+0J6Sf8Afpv8KPtCekn/AH6b/CgCj/Z2of8AQVP/AIDrR/Z2of8AQVP/AIDrV77QnpJ/36b/AAo+0J6Sf9+m/wAKAKP9nah/0FT/AOA60f2dqH/QVP8A4DrV77QnpJ/36b/Cj7QnpJ/36b/CgCj/AGdqH/QVP/gOtH9nah/0FT/4DrV77QnpJ/36b/Cj7QnpJ/36b/CgCj/Z2of9BU/+A60f2dqH/QVP/gOtXvtCekn/AH6b/Cj7QnpJ/wB+m/woAo/2dqH/AEFT/wCA60f2dqH/AEFT/wCA61e+0J6Sf9+m/wAKPtCekn/fpv8ACgCj/Z2of9BU/wDgOtH9nah/0FT/AOA61e+0J6Sf9+m/wo+0J6Sf9+m/woAo/wBnah/0FT/4DrR/Z2of9BU/+A61e+0J6Sf9+m/wo+0J6Sf9+m/woAo/2dqH/QVP/gOtH9nah/0FT/4DrV77QnpJ/wB+m/wo+0J6Sf8Afpv8KAKP9nah/wBBU/8AgOtH9nah/wBBU/8AgOtXvtCekn/fpv8ACj7QnpJ/36b/AAoAo/2dqH/QVP8A4DrR/Z2of9BU/wDgOtXvtCekn/fpv8KPtCekn/fpv8KAKP8AZ2of9BU/+A60f2dqH/QVP/gOtXvtCekn/fpv8KPtCekn/fpv8KAKP9nah/0FT/4DrR/Z2of9BU/+A61e+0J6Sf8Afpv8KPtCekn/AH6b/CgCj/Z2of8AQVP/AIDrR/Z2of8AQVP/AIDrV77QnpJ/36b/AAo+0J6Sf9+m/wAKAKP9nah/0FT/AOA60f2dqH/QVP8A4DrV77QnpJ/36b/Cj7QnpJ/36b/CgCj/AGdqH/QVP/gOtH9nah/0FT/4DrV77QnpJ/36b/Cj7QnpJ/36b/CgCj/Z2of9BU/+A60f2dqH/QVP/gOtXvtCekn/AH6b/Cj7QnpJ/wB+m/woAo/2dqH/AEFT/wCA60f2dqH/AEFT/wCA61e+0J6Sf9+m/wAKPtCekn/fpv8ACgCj/Z2of9BU/wDgOtH9nah/0FT/AOA61e+0J6Sf9+m/wo+0J6Sf9+m/woAo/wBnah/0FT/4DrR/Z2of9BU/+A61e+0J6Sf9+m/wo+0J6Sf9+m/woAo/2dqH/QVP/gOtH9nah/0FT/4DrV77QnpJ/wB+m/wo+0J6Sf8Afpv8KAKP9nah/wBBU/8AgOtH9nah/wBBU/8AgOtXvtCekn/fpv8ACj7QnpJ/36b/AAoAo/2dqH/QVP8A4DrR/Z2of9BU/wDgOtXvtCekn/fpv8KPtCekn/fpv8KAKP8AZ2of9BU/+A60f2dqH/QVP/gOtXvtCekn/fpv8KPtCekn/fpv8KAKP9nah/0FT/4DrR/Z2of9BU/+A61e+0J6Sf8Afpv8KPtCekn/AH6b/CgCj/Z2of8AQVP/AIDrR/Z2of8AQVP/AIDrV77QnpJ/36b/AAo+0J6Sf9+m/wAKAKP9nah/0FT/AOA60f2dqH/QVP8A4DrV77QnpJ/36b/Cj7QnpJ/36b/CgCj/AGdqH/QVP/gOtH9nah/0FT/4DrV77QnpJ/36b/Cj7QnpJ/36b/CgCj/Z2of9BU/+A60f2dqH/QVP/gOtXvtCekn/AH6b/Cj7QnpJ/wB+m/woAo/2dqH/AEFT/wCA60f2dqH/AEFT/wCA61e+0J6Sf9+m/wAKPtCekn/fpv8ACgCj/Z2of9BU/wDgOtH9nah/0FT/AOA61e+0J6Sf9+m/wo+0J6Sf9+m/woAo/wBnah/0FT/4DrR/Z2of9BU/+A61e+0J6Sf9+m/wo+0J6Sf9+m/woAo/2dqH/QVP/gOtH9nah/0FT/4DrV77QnpJ/wB+m/wo+0J6Sf8Afpv8KAKP9nah/wBBU/8AgOtH9nah/wBBU/8AgOtXvtCekn/fpv8ACj7QnpJ/36b/AAoAo/2dqH/QVP8A4DrR/Z2of9BU/wDgOtXvtCekn/fpv8KPtCekn/fpv8KAKP8AZ2of9BU/+A60f2dqH/QVP/gOtXvtCekn/fpv8KPtCekn/fpv8KAKP9nah/0FT/4DrR/Z2of9BU/+A61e+0J6Sf8Afpv8KPtCekn/AH6b/CgCj/Z2of8AQVP/AIDrR/Z2of8AQVP/AIDrV77QnpJ/36b/AAo+0J6Sf9+m/wAKAKP9nah/0FT/AOA60f2dqH/QVP8A4DrV77QnpJ/36b/Cj7QnpJ/36b/CgCj/AGdqH/QVP/gOtH9nah/0FT/4DrV77QnpJ/36b/Cj7QnpJ/36b/CgCj/Z2of9BU/+A60f2dqH/QVP/gOtXvtCekn/AH6b/Cj7QnpJ/wB+m/woAo/2dqH/AEFT/wCA60f2dqH/AEFT/wCA61e+0J6Sf9+m/wAKPtCekn/fpv8ACgCj/Z2of9BU/wDgOtH9nah/0FT/AOA61e+0J6Sf9+m/wo+0J6Sf9+m/woAo/wBnah/0FT/4DrR/Z2of9BU/+A61e+0J6Sf9+m/wo+0J6Sf9+m/woAo/2dqH/QVP/gOtH9nah/0FT/4DrV77QnpJ/wB+m/wo+0J6Sf8Afpv8KAKP9nah/wBBU/8AgOtH9nah/wBBU/8AgOtXvtCekn/fpv8ACj7QnpJ/36b/AAoAo/2dqH/QVP8A4DrR/Z2of9BU/wDgOtXvtCekn/fpv8KPtCekn/fpv8KAKP8AZ2of9BU/+A60f2dqH/QVP/gOtXvtCekn/fpv8KfHIsgO3PBwcgjH50AZ39nah/0FT/4DrVqNZEjCzMHcdWAxn8Ks1E/3zQA2iiigBsf+rFTR96hj/wBWKmj70APqJf8Aj7k/3F/m1S1Ev/H3J/uL/NqAJaKKKACiiigAooooAKKKKACol/4+5P8AcX+bVLUS/wDH3J/uL/NqAJaKztd1/TfDWlPqWt3P2a0jZVaTy2fBJwOFBPX2rO8O+PvDHiu6ktdA1aO6njXe0RjeNiPUB1GffGccZ60LXYNtzoqKKKACioba8tr2Nns7iK4RHaNmicMFZThlOO4PBHaqY8Q6WfEjaALof2osH2k25Rv9XnGd2NvXtnNAGlRWZF4j0qbxLN4fivFfVIIBPJbhG+RDjktjb/EOM556Vp0AFFFFABRRWXpOv2us3up21rHMj6Zc/ZpjIoAZtobK4JyMHvijrYDUooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqKL/AFk/++P/AEFalqKL/WT/AO+P/QVoAlqJ/vmpaif75oAbRRRQA2P/AFYqaPvUMf8AqxU0fegB9RL/AMfcn+4v82qWol/4+5P9xf5tQBLRRRQAUUUUAFFFFABRRRQAVEv/AB9yf7i/zapaiX/j7k/3F/m1AHGfFx5I/AweCLzpVv7UpHuC7281cDJ6Z6ZrNeHxTqviSHxVrXhyHRl0KxuDBbrercS3cjIcDKYAUY6Hue+eO91XSLHW7NbXU4PPhWVJQu9l+ZGDKcgg8ECrtKzs++v5WH1X9dbnjVpd6vpuh+GfGA8VahqN7rF7BDc6fLKptpFkOGSOIABGXHUeh9a3LPTdR8T+P/E9tc+I9XsrDTbuEw29jcmPLNCuQW5O3jO0YGSSa6TT/h34T0rXjrOn6JbwX2SwkBYqhPUqhO1T9AMVsWej2On6hfX1pB5dzqDq9y+9j5jKu0HBOBx6YqtP66bf5Ml3/r5/8A4L4QaH9jsdRv8A+19Tuj9uubY29xc74gVl/wBZtx/rDjJbvk1Q8Tu2n/Fe/wBeiXLaNZWlzLgZJty0iTD3+Vt31QV32neD9B0jxBd63punrbaheAieVJHw+SCfkztBJAOQPX1NW20HTH1O61CS0SS5vLcW1wXJZZIhnClSduOT25zS193y/wAh6e8u/wDmeXeGWuLf4lT63LAXu9S8PT6mYiMMQ048pD9I1jFUfBd5481XVNJ8QRxalc2l5Ov2uSXW4HtGiJw+y2ABjK9QASRtI717ANE05dcXWFtgt8lr9kWUMwAi3btu3O3r3xmsqz+HvhSw8QnXLPRYIdQ3FhIrNtUnuqZ2qfcAd/WmrJrsv82/ysEtU/P/AC/zPNNSGvy+GfFPiSPxZq8Emj6vOlnaxTYiAEq5Dg8uMEAKeBjocmuk0ldW8OfEazs7jXtS1pNT0qW6uI7twUEykHMSAYjByRtHr3wK7J/CWiSaRqGmPZZs9Smae6i81/3jsQWOc5HIHAIFWm0PTn1m21VrfN7awtBDLvb5UbqMZwenUjNTqkkv60t+eo3rf1/VP8rnjXhTUPH2uahYeJLaHUp4Z7tRcM2tQfYxHv2ugtcAoQvA53ZGeSauvpk15qPj++h8U3+kNpt408cFnOsSl/KBDS92U7QAMgcH1r0OP4eeFIvEn9vRaLAmo7/MEqswUP8A3gmdoPfOM5561FqPw18IatqLX+o6JDPdPObh5GkfLucfew3I+UfKfl68cnI127P9P8g66/1v/med6z4k8WeJZfDmm2MWoGS60dL+VNN1KPT5J5ScEh3U5UAE7B/ez2Fat9c+Lo/C/hOy1K9udK1S41g2csouEmdoisgBcp8rsBjqPvKCRmu98QeDfD/ii0gttd0uG5jtz+5wWjaMYxgMpBA9s44HoKdH4S0OGx0yzh09I7fSpRPZxo7KInAI3cH5jyc5zkkk5NVp17/rf8tCGnbTt+n+ep5/4s0bV9HuIEi17xJd6Lplg81y9hqafbYnLM3mzK+PNQgYAGMbG49fT9LuYr3R7O6t7hrmKaBJEncANICoIYgAAE9eAKx/EHgDwv4ovo7zXdIiubmMbRKHeNiPRtpG7p3zit+GGO3gSGCNYoo1CoiLhVA4AAHQUJ6alPfQfRRRSAKKKKACml1BwTTqgk/1hppXE3Yl8xfX9KPMX1/Sq5YA4J5parlRPMyxvX1o3j1qIUyRygGMde//AOulYdyxvHrRvHrVeNy2ehx2GP8AGgO2T8jY/D/GlYLssbx60bx61WeTb/Eq8Zw3/wCunB8jjB4/OiwXZPvHrRvHrVYSOeir+OR/ShnYYxgZGehNFguyzvHrRvHrUAfPUEcZyaTe2eFHTJyaLBdljePWjePWoQ2T0xxkUtFguyXePWjePWoqKLBcl3j1o3j1qKiiwXJd49aUHPSoalT7ooGmLRRRSGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFF/rJ/98f+grUtRRf6yf8A3x/6CtAEtRP981LUT/fNADaKKKAGx/6sVNH3qGP/AFYqaPvQA+ol/wCPuT/cX+bVLVWS2iuLtvOXdtRcckd2oAtUVV/s61/55f8Ajx/xo/s61/55f+PH/GgC1RVX+zrX/nl/48f8aP7Otf8Anl/48f8AGgC1RVX+zrX/AJ5f+PH/ABo/s61/55f+PH/GgC1RVX+zrX/nl/48f8aP7Otf+eX/AI8f8aALVRL/AMfcn+4v82qL+zrX/nl/48f8aYLC2Nw6+XwEUgbj3J/woAu0VV/s61/55f8Ajx/xo/s61/55f+PH/GgC1RVX+zrX/nl/48f8aP7Otf8Anl/48f8AGgC1RVX+zrX/AJ5f+PH/ABpkNhbPGS0eTvYfePZiKALtFVf7Otf+eX/jx/xo/s61/wCeX/jx/wAaALVFVf7Otf8Anl/48f8AGj+zrX/nl/48f8aALVFUp7C2S3kZY8FUJB3H0p/9nWv/ADy/8eP+NAFqiqv9nWv/ADy/8eP+NH9nWv8Azy/8eP8AjQBaoqr/AGda/wDPL/x4/wCNH9nWv/PL/wAeP+NAFqiqUlhbLJEBHwz4PzH+6T/Sn/2da/8APL/x4/40AWqKq/2da/8APL/x4/40f2da/wDPL/x4/wCNAFqoJP8AWGmf2da/88v/AB4/401tKtS2dmPxP+NVF2YmDRhmzmn1XGmW5uHXbwEUjk9yff2qT+ybb+5+p/xqromzJxTHXJGAfwbGKZ/Zdr/c/U/40f2Xa/8APP8A8eP+NTdDsx6qyscgnjjn/E0MgPVAWPfHSmf2Xa/88/8Ax4/40f2Xa/8APP8A8eP+NGgWZKwJz9MCkwTnjGfzNQQ6bbPGSyZO9h1PZiPWn/2Xa/8APP8A8eP+NGgWYojKglcj2AWldCccKcDuKb/Zdr/zz/8AHj/jR/Zdr/zz/wDHj/jRoGo/aTuyMZHHPSjYHbcw7Y56imf2Xa/88/8Ax4/40yfTbZLeRlTBVCRyfT60aBZk65LDd2GM+tOqH+y7X/nn/wCPH/Gj+y7X/nn/AOPH/Gi6CzJqKh/su1/55/8Ajx/xo/su1/55/wDjx/xougsTUVD/AGXa/wDPP/x4/wCNMk022WSIBOGfB5P90n19qLoLFmpU+6Kqf2Xa/wDPP/x4/wCNOGm2oH+q/wDHj/jSYJFqiqv9nWv/ADy/8eP+NH9nWv8Azy/8eP8AjSKLVFVf7Otf+eX/AI8f8aYLC2Nw6+XwEUgbj3J/woAu0VV/s61/55f+PH/Gj+zrX/nl/wCPH/GgC1RVX+zrX/nl/wCPH/Gj+zrX/nl/48f8aALVFVf7Otf+eX/jx/xpkNhbPGS0eTvYfePZiKALtFVf7Otf+eX/AI8f8aP7Otf+eX/jx/xoAtUVV/s61/55f+PH/Gj+zrX/AJ5f+PH/ABoAtUVV/s61/wCeX/jx/wAaYbC2Fwi+XwUYkbj2I/xoAu0VV/s61/55f+PH/Gj+zrX/AJ5f+PH/ABoAtUVV/s61/wCeX/jx/wAaP7Otf+eX/jx/xoAtUVV/s61/55f+PH/GmT2FslvIyx4KoSDuPpQBdoqr/Z1r/wA8v/Hj/jR/Z1r/AM8v/Hj/AI0AWqKq/wBnWv8Azy/8eP8AjR/Z1r/zy/8AHj/jQBaoqr/Z1r/zy/8AHj/jR/Z1r/zy/wDHj/jQBaoqlHYWzSSgx8K+B8x/ug/1p/8AZ1r/AM8v/Hj/AI0AWqKq/wBnWv8Azy/8eP8AjR/Z1r/zy/8AHj/jQBaoqr/Z1r/zy/8AHj/jR/Z1r/zy/wDHj/jQBaoqlJYWyyRAR8M+D8x/uk/0p/8AZ1r/AM8v/Hj/AI0AWqKq/wBnWv8Azy/8eP8AjR/Z1r/zy/8AHj/jQBaoqr/Z1r/zy/8AHj/jR/Z1r/zy/wDHj/jQBaoqr/Z1r/zy/wDHj/jTILC2e3jZo8lkBJ3H0oAu0VV/s61/55f+PH/Gj+zrX/nl/wCPH/GgC1RVX+zrX/nl/wCPH/Gj+zrX/nl/48f8aALVFVf7Otf+eX/jx/xpgsLY3Dr5fARSBuPcn/CgC7RVX+zrX/nl/wCPH/Gj+zrX/nl/48f8aALVFVf7Otf+eX/jx/xo/s61/wCeX/jx/wAaALVFVf7Otf8Anl/48f8AGmTWFskYKx4O9R9492AoAu0VV/s61/55f+PH/Gj+zrX/AJ5f+PH/ABoAtUVV/s61/wCeX/jx/wAaP7Otf+eX/jx/xoAtUVV/s61/55f+PH/Gj+zrX/nl/wCPH/GgC1RVKGwtnjJaPJ3sPvHsxFP/ALOtf+eX/jx/xoAtUVV/s61/55f+PH/Gj+zrX/nl/wCPH/GgC1RVX+zrX/nl/wCPH/Gj+zrX/nl/48f8aALVFUjYWwuEXy+CjEjcexH+NP8A7Otf+eX/AI8f8aALVFVf7Otf+eX/AI8f8aP7Otf+eX/jx/xoAtUVV/s61/55f+PH/Gj+zrX/AJ5f+PH/ABoAtUVSnsLZLeRljwVQkHcfSn/2da/88v8Ax4/40AWqKq/2da/88v8Ax4/40f2da/8APL/x4/40AWqKq/2da/8APL/x4/40f2da/wDPL/x4/wCNAFqoov8AWT/74/8AQVqL+zrX/nl/48f8afaxpCZkjGFD8DP+yKAJ6if75qWon++aAG0UUUANj/1YqaPvUMf+rFTR96AH1Ev/AB9yf7i/zapaiX/j7k/3F/m1AEtFcb8RLu70aHR9etruaG30/UIxexrKypJBIdjblHDYJUjPTmql/fX2o+Pdb+y3txFYaHo5Vo45GVXuZVLBjg4YqgGPQmpcrRb7X/BX/wCB6jtd29PxdjvaK57wDcz3nw90O5vJpJ55bONpJZXLM5I6knkmuOi8Q6ifiCuvG/uP7Cl1VtDFqZD5OQgxKF6Z80MufQ1dve5f67fnYlO8eb+u/wCR6lRXl2seJdS0D4uXt3LeTPoVvDaxXlszkpCs24CYAnAw4UHHOGNdH4Gvbq81HxUt1czTrBrMkcIkkLCNAiEKueg56ClH3lf1/BpfqN6fh+KuddRXm95qmoLdfEoLfXIFlaxtagTN+4JtySU5+U554xzWS0OteC/Dug+K7TxLq2pQ3TWy6jY6ncfaEZJduTHnBQgnj8OcAgi1f3fjsEtFf1/A9eqJf+PuT/cX+bVLUS/8fcn+4v8ANqAJaKzPEd3qtj4furjw/YJf6iifuIJJAisc4ySSOAOcZGcYzWP8M9a1DxD8PdO1PWZvPvJjL5kgRVziVlHCgDoAKFrfyB6K51dFFFABUVv/AKs/77/+hGpait/9Wf8Aff8A9CNAEtFcr4ttfFNw7y6N4gs9A062t2lkuHthPI7jJIYP8qIAM5BJ61f8Gate674M0zU9UhWG6uoBI6oMA+jAdgRg496Fqn/X9bA9DbooooAiuf8Aj0m/3G/lUtRXP/HpN/uN/KpaACivJ/GXijxNoHiuK3t/E9kby4uIxZaAun/JPCz7QXuG+63XOCOnGM16wOnNC1jzA9HYKKKKAIpf9ZB/vn/0FqlqKX/WQf75/wDQWoubmGytJbm7lWKCFC8kjnAVQMkmjYNyWivOPD3izX9Y+I9utyTa6HqFlNcWVk0ShyiMqrKzEbgWyTt6AY616PR0uHWwUUUUARL/AMfcn+4v82qWol/4+5P9xf5tXLfE3Xbzw94JlvdOvhp85uIY/tRiEnlKzgMdhB3fLnjGaTdh7nXUVxnw41dtZsbyc+M08UKsiqCNPW0a34PBXqc+pHY4712dU1YlO4UUUUhkVv8A6s/77/8AoRqWorf/AFZ/33/9CNee/ETxtNpGvW+i2+vweHIxam7udRltftLkF9iRxx/xEnJPHAGexpXHY9HorF8IX8mp+FrO7l1a31gyKcXtvD5SyjOASmflb1HGDkYFbVU1Z2JTugqK5/49Jv8Acb+VS1Fc/wDHpN/uN/KkMloorzPxbD4303U7ePS/HGZtVvfKsrD+yIcRpncxMhydqJkk4yce9HWwdLnplFMhV0t40mk82RVAeTbt3HHJx2zT6ACopf8AWQf75/8AQWqWopf9ZB/vn/0FqAJaKiu3mjspntI1lnWNjEjHAZscAntzXl3gXxdr2q+INLE3iO11yLUI5mvrCGzWJtLKDI+ZeSN2EBbr1GetC1dgeiv/AF/X9I9WooooAKiX/j7k/wBxf5tUtRL/AMfcn+4v82oAlork/iFr17oej2Q068g05769jtX1G4UNHZqwJMhB4PTAzxzzVH4f+J7vU9W1jQ7/AFqz8QNpwiki1S0RUWZZASVKp8oKkY+Un8waFrcHod1RRRQAVFb/AOrP++//AKEalqK3/wBWf99//QjQBLRXBfFrxJ4k8NeGVu/DNvGqbx9pvnZCbddygAI33ixOM4OBnjnIv+NNY1aG40TQ/D91HZX+szsn2x4ll8iONN7sEPBPQc8cn2NG6v52HY66iuT8Favqk93rOh+ILmO9v9HnRDeRxCIXEbrvVio4DdQQPb611lAgqJv+PuP/AHG/mtS1E3/H3H/uN/NaAJaKr38tzBp1xLY232u5SNmig3hPNYDhdx4GTxk1yPwv1/XPEGkatL4nKC9ttUltzDGqhYQqr8gK9QCTyST7mha38g6XO2org/BviTxJqvj7xDp3iO3jsYrOOJrazRkfYrFsMXXliQB3/AV3lC1SYbNoKiuf+PSb/cb+VS1Fc/8AHpN/uN/KgCWiiuB1TxL4lt/jFomiNbx2mhXSzbZAUdrwrEWJPdApwMcZ55IOALV2Do2d9RXEeN/+Eutor/VdN8Q2Oi6Zp1sZo4zaid7pgMsJC4+QZAA25Jye+BXUaHeXOo+H7C8v7f7Nc3FukksI/gYqCRQtUD0f9f11L9FFFAEUX+sn/wB8f+grUtRRf6yf/fH/AKCtc58Q9X13Q/Bt3e+GbOO4uo1JeSR1At4wpLSYb7xGOB6nocYKbsrjSu7HUUVySahrd/8AC3T9Rs9Rt7S/msIZ7m+uIN4jUoGkkVFGCwGSBjBPFZfwv8S6p4gn1lLrWY9f061kjW11MWotXdiuXQxDkAcYJHPPJ7XytScexN9E+56DRRRUjIpf9ZB/vn/0FqlqKX/WQf75/wDQWqRiQpIGTjgetAC0VwXgDxJ4k1rxZ4ns/FEEdkbFoPIsoyjCBXDn76/eJAUkk9egHSqGp+NtYvfGWkHQ5RB4ebVF055TErfb3wS5UkZCLt25HUk88U7apd7fiEvdTb6f8OemUUUUgCorb/j0h/3F/lUtRW3/AB6Q/wC4v8qAJaK4Hx74l8S6N4o8OWul28cGk3moQQXN6SjtIXfBiCnlRtBJbHpgjHNb4o+KrzQNW0O1t/Eg8O210s7XF19hF190LtGzBPUkZGOtHS/nYdtbfM9HorE8HXTX3hW0uX11NfMoZhfpbrAJBk4GwfdI6EdeOea26bVnYlO4VEv/AB9yf7i/zapaiX/j7k/3F/m1IZLRWZ4ju9VsfD91ceH7BL/UUT9xBJIEVjnGSSRwBzjIzjGa5Dw742v4/gn/AMJVrTC8voopnb5FQOwlZEGFwAPuilfRvsOzdvM9CorzXwB4ou9Y8RSW1z450/WpPKLz6fFp/leQ3pDLx5igkjdzwB65r0qqasTe4VFcf6sf76f+hCpaiuP9WP8AfT/0IUhktFFcDo/iXxLdfGO/0TWLeOx0yPT3ntIFKOZQJVUSlhyCfm+XjAxxnki1dv60Dpc76ivM/FsPjfTdTt49L8cZm1W98qysP7IhxGmdzEyHJ2omSTjJx716TCrpbxpNJ5siqA8m3buOOTjtmhaq4PR2H0UUUARW/wDqz/vv/wChGpait/8AVn/ff/0I1w/xa8SeJPDXhlbvwzbxqm8fab52Qm3XcoACN94sTjODgZ45yDqkNK7O9oriviLrmpaNp2lfYdVg0W3vLoQ3OqTQrN9nypK4Q8HJGCew5461c8AarqeraDcPq11FqBgvJILfUYYhGt7EuMShRx1yOOPl4z1oWt/L/gf5k9E+/wDX6HU0UUUDIm/4+4/9xv5rUtRN/wAfcf8AuN/Naj1Ka6t9LuZtOtReXccTNDbmQJ5rgcLuPAye5pPRAWaK878H+Ltfuvh5r+s65ElxqenXF0oto1VVUxqD5Y29QDkZyT7ms3wx411NPE2h2uoeLdM8RRa5G3mW1rEiPp7hN4HyckdV+fB49jT629Px2Dpf1/Dc9WooooAiuf8Aj0m/3G/lUtRXP/HpN/uN/KpaACivOvEl5420G+h1eTWrGS3m1GO2g0KG1BEyO+0fvjh9+35jgYGD24p2s6p4r1nxNrlt4Y1aDSrbw/FGWSS1Sb7bKyF9rEnKKAAMjnk/gr6X/r+tR21seh0Vl+GNZ/4SHwtpureX5RvLdJWQdFYjkD2zmtSqas7MlO6uFRRf6yf/AHx/6CtS1FF/rJ/98f8AoK0hktRP981LUT/fNADaKKKAGx/6sVNH3qGP/Vipo+9AD6iX/j7k/wBxf5tUtRL/AMfcn+4v82oApeItHj8QeG7/AEmbAW7gaMMf4SRwfwOD+FYHhXwlqWk+E9Tt9YuLe41jUzI888RYxklNiDJAOAoHb1rsaKTSaa76Dvt5HnvhrSPiPoWlWelO3heSxtLcwoyPceacKQuSVx1xnjpnisxvghpa+D1WCONfFKxK41E3Muz7QCGLY6bc8fdzjnGa9Vop9b9RLTQ5G18JXNz4i1i+10Ws1rqumwWksMbM3zKGD9VHHzcHr7Ck+HfhPUvCOnajbatex3r3F4ZYpkYlmjCKi78gfNheev1NdfRQtL2/rW/5h/X4WOMufB+oTT+NXWa2A1+BI7XLN8hEJQ7/AJeBk9s8Vk2fgjxbq0Wkab4xvtITRdJMbrbaasjPdNGAEEjPjAGM8dfToR6TRQtH934bA9Vb1/HcKiX/AI+5P9xf5tUtRL/x9yf7i/zagCj4gXW30h18M/2f9uLAD+0N/lbe/wBznPpXP/DXw94j8K6D/Y+vyaXJa2+TatZNIXJZ2Zt5YAdWGMCuzooWl/MHqrBRRRQAVFb/AOrP++//AKEalqK3/wBWf99//QjQBxXj7w/4w8RXltb6JNo39jRgPPaX7yj7U4P3ZNg5QcHaCMnOcjFdP4fXWU0hF8SDT1vVYgjTQ4hC/wAON/OcVp0ULRA9QooooAiuf+PSb/cb+VS1Fc/8ek3+438qloA888TeFfG/iO3utDutU0SXQ7qYM1y9s63USb9wVVBKErgAEnJ68GvQY08uJUBJCqBljkmnUULRWB6u4UUUUARS/wCsg/3z/wCgtUOqaXZ61pdxp2pw+daXCbJY9xXcPTIII/Cppf8AWQf75/8AQWqWk0mrMNjzq0+D+haX4607VtKsIYLC0iZmiNzMz/aAwKOMk8AA8Z/A16LRRT6WDrcKKKKAIl/4+5P9xf5tWZ4kttduLGJvDF5Z293DIHMd7CXinGPuMQcrzg5HOQK01/4+5P8AcX+bVLQByXhDwzq2n6zquveJZ7F9U1MRo8WnIywxpGCBgt8zE55JrraKKACiiigCK3/1Z/33/wDQjXK+JvDetSeJLXxJ4Rm01NTjtms5Y9SjcxPETuBDJ8wYH06g89Oeqt/9Wf8Aff8A9CNS0DMHwZ4el8M+HEsru4juLqSWS4uJIk2IZJGLEKOwGcD6dB0reoooEFRXP/HpN/uN/Kpaiuf+PSb/AHG/lQBLXO3WgXd18RNP1x3g+w2VhLCiFj5nmuwycYxjaMZzn2roqKOt/wCuwdLBRRRQAVFL/rIP98/+gtUtRS/6yD/fP/oLUAV9Z07+19DvdOE72/2uB4fOQZZNykZH51xGi+DvFaa/osutXeiQ2OiRtHBJpsLpPcpt2hJM/Kqn7xC8ZHToR6JRQtHcHqrBRRRQAVEv/H3J/uL/ADapaiX/AI+5P9xf5tQBleLNO1LVNBktdITS5ZmdS0GrW5lgmUHO1gOnY5wen4jN8FeFLzQ5LzUdaex/tC8VIvI06Ix21tFHnZHGDzjkk57n2yesooWgPUKKKKACorf/AFZ/33/9CNS1Fb/6s/77/wDoRoA474k+HfE/irRzo+gyaTHY3Cg3DXrSiUMrhhsKgjHHORSat4b8Uavo+j373OlW/ibSblpo/LEhtJFOVKHPzjKkc+o465Hb0ULRW+Y7nNeD/D2oaS2pajr9xb3Gr6rOJbk2qsIYwq7URN3JAA6nnn8a6WiigQVE3/H3H/uN/NalqJv+PuP/AHG/mtAEOqf2j/Zdx/Yv2X7fs/cfa93lbv8Aa284+lcb4D8OeMPDt9qn9tSaHJaahcS3rfZGmMizvt4G4AbOPc+9d7RRs2x9LHnfh/w749s/HlxrurSeHDDqCRxXiWrT7lRAceWGHXnnJNeiUUUdLC63Corn/j0m/wBxv5VLUVz/AMek3+438qAJa868SeHPHmpeN7HWtMk8OLBpTy/YkuGnDMsi7T5gAwT6YIr0WijZ3H0sefeMfDvjfXdetpLCTQJdItSsiWV8022WUD70gRfmAboM44BIzXaaP/an9kwf2/8AZP7QwfO+xbvKzk427uemOtXaKForC63CiiigCKL/AFk/++P/AEFawPHOneIdY8Py6b4abTF+1xvDctqBkGI2XHybAfm57jFb8X+sn/3x/wCgrUtJq6sxptO6OI0jRvHGneB7bTVv9Ft9R08pHbmOKSSGeFEChJC2GUk9WUduBU3hLw1rln4k1TxD4pn04399FHB5GmK4hCJ0Yl+Sx6c9AOvOB2NFVdt8xNtLBRRRSGRS/wCsg/3z/wCgtTp/N+zyfZtnnbD5fmZ27scZxzjNNl/1kH++f/QWqWh6oDzvwz4a8b2HjTUdW1t/Dz2ur+WL5LVp96iNCq+XuAA685J9qq6x8EPDM1zpjaLpcNvFFdq98st3OTLBg5VfmPOcenTrXp1FPs+36A9biIoRFRRhVGAPaloopAFRW3/HpD/uL/Kpaitv+PSH/cX+VAHDePPDnjLxDqth/YsmhpYafdRXsH2tphK0qZ4baCNvPbB960tTtvHu2yutHvNBNz9nEd1aXcEvkiTqzxup346AKRjHPWusoo6WHe5z3gnw0/hXw4LK4njnupppLm4eJNkfmOckKvZRwB9Og6V0NFFMQVEv/H3J/uL/ADapaiX/AI+5P9xf5tSAo+IF1t9IdfDP9n/biwA/tDf5W3v9znPpXG+F/AmuwfD++8IeKJ9MNjJCyW0tgZGkVnZnLPvABwxBGB25r0WilbRruO70OE0Hwp4lPiXTdR8VXektFo1u8FimmwurS71ClpN3C8KPlXjJ7Y57uiiqu2SklsFRXH+rH++n/oQqWorj/Vj/AH0/9CFIZLXnEXhzx9/wsZfEk0nhvyvJ+xPGjT7vs/mbyQMf6zHvj2r0eihaNMOljnbrQLu6+Imn647wfYbKwlhRCx8zzXYZOMYxtGM5z7V0VFFHS39dw63CiiigCK3/ANWf99//AEI1x3xJ8O+J/FWjnR9Bk0mOxuFBuGvWlEoZXDDYVBGOOciuxt/9Wf8Aff8A9CNS0dRp2OF1Lw74wv4dF1YXWiJr+lmYG3aORrOQP8ucn51YKOo75HQ1p+BvDup6BYXp1q4tHub66a5a3sEK29vnjbGDzzjJ4HJPXqenopi8gooopARN/wAfcf8AuN/Nag1b+0v7Kn/sL7J/aG39x9s3eVnP8W3nGM9Knb/j7j/3G/mtS0AcB4H8N+M/D/8AakGqXGhiC+lmu0ktVmkeO4kIPKttBQc8Zz05pnhvwNrEOv2l/wCIY9As4NPZpbe10K2aJZ5mUqZJcgchegHqemOfQqKewdLBRRRSAiuf+PSb/cb+VS1Fc/8AHpN/uN/KpaAPM7zw58RpfGUuuLJ4YuvK3R6fFeNcFbSMnqqqAN7DG5jk9gQOKu6z4S8VJr2o3/hbUNMgXW7eOLUVvFkJhdV2+ZDt6naTw3HA6547+ilbSw7u9yhoWkQ6DoFjpVqxaKzgWFWbq2BjJ9z1q/RRVNtu7JSsrIKii/1k/wDvj/0FalqKL/WT/wC+P/QVpDJaif75qWon++aAG0UUUANj/wBWKmj71DH/AKsVNH3oAfVSaZ4btvLi8zKLn5sY5NW6qTf8fbf7i/zNADfts/8Az6f+RBR9tn/59P8AyIKWimIT7bP/AM+n/kQUfbZ/+fT/AMiClooAT7bP/wA+n/kQUfbZ/wDn0/8AIgpaKAE+2z/8+n/kQUfbZ/8An0/8iClooAT7bP8A8+n/AJEFMF3N9odvs3JVRjzBxyakqMf8fD/7q/zNAD/ts/8Az6f+RBR9tn/59P8AyIKWigBPts//AD6f+RBR9tn/AOfT/wAiClooAT7bP/z6f+RBTIruZUIFtn5mP+sHqakqOL7h/wB5v5mgB/22f/n0/wDIgo+2z/8APp/5EFLRQAn22f8A59P/ACIKPts//Pp/5EFLRQBHNdzNbyKbbaCpBPmDjin/AG2f/n0/8iCmTf8AHvJ/un+VSUAJ9tn/AOfT/wAiCj7bP/z6f+RBS0UAJ9tn/wCfT/yIKPts/wDz6f8AkQUtFAEcl3MXiJtsYbI/eDng0/7bP/z6f+RBTJPvxf739DUlACfbZ/8An0/8iCj7bP8A8+n/AJEFLRQAn22f/n0/8iCj7bP/AM+n/kQUtFAEYu5vtDt9m5KqMeYOOTT/ALbP/wA+n/kQUwf8fD/7q/zNSUAJ9tn/AOfT/wAiCj7bP/z6f+RBS0UAJ9tn/wCfT/yIKPts/wDz6f8AkQUtFAEcV3MqEC2z8zH/AFg9TT/ts/8Az6f+RBTIvuH/AHm/makoAT7bP/z6f+RBR9tn/wCfT/yIKWigBPts/wDz6f8AkQUya7ma3kU220FSCfMHHFSVHN/x7yf7p/lQA/7bP/z6f+RBR9tn/wCfT/yIKWigBPts/wDz6f8AkQUfbZ/+fT/yIKWigBPts/8Az6f+RBTJLuYvETbYw2R+8HPBqSo5Pvxf739DQA/7bP8A8+n/AJEFH22f/n0/8iClooAT7bP/AM+n/kQUfbZ/+fT/AMiClooAT7bP/wA+n/kQUwXc32h2+zclVGPMHHJqSox/x8P/ALq/zNAD/ts//Pp/5EFH22f/AJ9P/IgpaKAE+2z/APPp/wCRBR9tn/59P/IgpaKAE+2z/wDPp/5EFMiu5lQgW2fmY/6wepqSo4vuH/eb+ZoAf9tn/wCfT/yIKPts/wDz6f8AkQUtFACfbZ/+fT/yIKPts/8Az6f+RBS0UAJ9tn/59P8AyIKYbub7QjfZuQrDHmDnkVJUZ/4+E/3W/mKAH/bZ/wDn0/8AIgo+2z/8+n/kQUtFACfbZ/8An0/8iCj7bP8A8+n/AJEFLRQAn22f/n0/8iCmTXczW8im22gqQT5g44qSo5v+PeT/AHT/ACoAf9tn/wCfT/yIKPts/wDz6f8AkQUtFACfbZ/+fT/yIKPts/8Az6f+RBS0UAJ9tn/59P8AyIKPts//AD6f+RBS0UARx3cweUi2zlsn94OOBT/ts/8Az6f+RBTI/vy/739BUlACfbZ/+fT/AMiCj7bP/wA+n/kQUtFACfbZ/wDn0/8AIgo+2z/8+n/kQUtFAEcl3MXiJtsYbI/eDng0/wC2z/8APp/5EFMk+/F/vf0NSUAJ9tn/AOfT/wAiCj7bP/z6f+RBS0UAJ9tn/wCfT/yIKPts/wDz6f8AkQUtFACfbZ/+fT/yIKZDdzLbxqLbcAoAPmDnipKjh/494/8AdH8qAH/bZ/8An0/8iCj7bP8A8+n/AJEFLRQAn22f/n0/8iCj7bP/AM+n/kQUtFACfbZ/+fT/AMiCmC7m+0O32bkqox5g45NSVGP+Ph/91f5mgB/22f8A59P/ACIKPts//Pp/5EFLRQAn22f/AJ9P/Igo+2z/APPp/wCRBS0UAJ9tn/59P/Igpkt3MyAG2x8yn/WD1FSVHL9wf7y/zFAD/ts//Pp/5EFH22f/AJ9P/IgpaKAE+2z/APPp/wCRBR9tn/59P/IgpaKAE+2z/wDPp/5EFH22f/n0/wDIgpaKAI4ruZUIFtn5mP8ArB6mn/bZ/wDn0/8AIgpkX3D/ALzfzNSUAJ9tn/59P/Igo+2z/wDPp/5EFLRQAn22f/n0/wDIgo+2z/8APp/5EFLRQBGbub7QjfZuQrDHmDnkU/7bP/z6f+RBTD/x8J/ut/MVJQAn22f/AJ9P/Igo+2z/APPp/wCRBS0UAJ9tn/59P/Igo+2z/wDPp/5EFLRQBHNdzNbyKbbaCpBPmDjin/bZ/wDn0/8AIgpk3/HvJ/un+VSUAJ9tn/59P/Igo+2z/wDPp/5EFLRQAn22f/n0/wDIgo+2z/8APp/5EFLRQAn22f8A59P/ACIKltHaTzWdNhL8rnOPlFR1Jaf8tf8Af/8AZRSGWKif75qWon++aAG0UUUANj/1YqaPvUMf+rFTR96AH1Um/wCPtv8AcX+Zq3VSb/j7b/cX+ZoArX1/aaZZSXmoXEVtbRDLyyuFVe3U+/FN03UrTWNMg1DTpfOtbhN8Um0ruHrggEfjVk/dP0rm/h5/yT3Rv+vcfzNNdRHS0UUUAFFFFABRRRQAVGP+Ph/91f5mpKjH/Hw/+6v8zQBJWV4i1tdA0r7WYDOzOI0jDbQScnk84HB7GtWuW+IMLy+GA6DIiuEd/Ycrn8yK5MbVnSw06lPdI58VOVPD1Jw3UW16pOxNq3jG10vQ7DVPs00sV6qyKmQrKhUMSevIB6dCe4610QORmvJNe1Kz1LwZoOnWFxHcXkVuIpYI3DNG+xUCsB0JY4APXmvWxwo+lXSq+0qVEndJ2X3JnLhMTKtVkr3SjF/N3v8AoLUcX3D/ALzfzNSVHF9w/wC838zXQekSVhav4oh0jXLDTZLZ5DdsoMisBs3NtXjv83Xpgc89K3a8+8ef6L4q0e+nIS2RomaQnhQkwZifoDmuTFVZUlBrZyin6N2Zx46tOjh5VIbq34ySf4XOmm8Sww+LYdCNu5eVCfOBGA20sBj0wp59ccdxt153Hd2+r/Fm1uNMmju4IwSZYXDIQIWBII4IBdR9TivRKrDVHVg5Pu18k2hYWtKrKpd6KVl6WX63I5v+PeT/AHT/ACqSo5v+PeT/AHT/ACqSuk7QrC0/xRDqHie80ZbZ0a3VispYEPtYK3Hblhjrnnp33a83sLy10P4najLq9zDZxOswWWeQIuWZHUZPqoP5VyVqzp1qUb2i27/+Atr8TixdaVH2bj1kk/Rp/rY63QfEsOvXd/BFbvCbNwMsQd6ksAfY5VuOe3POBt1wPw2BlvtZulVvJkMQViMc5kbH1w6n8a76rwtSVWhCct2kGCrSrUfaS6t/dd2/Ajk+/F/vf0NSVHJ9+L/e/oakroO0iurhbSzmuJAxSGNpGC9SAM8Vg6d4whvvDV5qzWskf2NyjxBg2TgEYPHZh24OevU7OpwvcaReQxDLyQOij1JUgV5hpGq2Nt4F1nT57qKO8nnDRW7OBJICsa5C9SAVbPpg15uKxMqNSSvZckmvVNfp0POxWIlRq01eyanf1SVv1PSdC1ZNc0aC/jiaHzNwZCc7WVip57jIODxx2HStCud8BxvH4Lst6kb2lkXPdWkZlP4gg/jXRV6MW2k2dGEnOph4Tnu0m/uIx/x8P/ur/M1JUY/4+H/3V/makpnSZXiLW10DSvtZgM7M4jSMNtBJyeTzgcHsao6t4xtdL0Ow1T7NNLFeqsipkKyoVDEnryAenQnuOtQ/EGF5fDAdBkRXCO/sOVz+ZFcZr2pWepeDNB06wuI7i8itxFLBG4Zo32KgVgOhLHAB6815dXFThUqRvtyW+baZ42OxlShOcYvaF1/iu1/loetg5GaWkHCj6UteoewiOL7h/wB5v5mpKji+4f8Aeb+ZqSgZhav4oh0jXLDTZLZ5DdsoMisBs3NtXjv83Xpgc89KdN4lhh8Ww6Ebdy8qE+cCMBtpYDHphTz6447jmfHn+i+KtHvpyEtkaJmkJ4UJMGYn6A5pkd3b6v8AFm1uNMmju4IwSZYXDIQIWBII4IBdR9TivMhipupyN687Vv7vLf8ApnjVsZUhWnTT2lBL0aV/1PRKjm/495P90/yqSo5v+PeT/dP8q9M9kkooooAwtP8AFEOoeJ7zRltnRrdWKylgQ+1grcduWGOueend2g+JYdeu7+CK3eE2bgZYg71JYA+xyrcc9uecDkrC8tdD+J2oy6vcw2cTrMFlnkCLlmR1GT6qD+VWvhsDLfazdKreTIYgrEY5zI2Prh1P415mFxU6jhGT1fPf5SsvTQ8anjKsqypt/bmv+3Ve36anfVHJ9+L/AHv6GpKjk+/F/vf0NemeySVFdXC2lnNcSBikMbSMF6kAZ4qWqupwvcaReQxDLyQOij1JUgVFRyUG472HGzepjad4whvvDV5qzWskf2NyjxBg2TgEYPHZh24OevU6ehasmuaNBfxxND5m4MhOdrKxU89xkHB447DpXm2karY23gXWdPnuoo7yecNFbs4EkgKxrkL1IBVs+mDXb+A43j8F2W9SN7SyLnurSMyn8QQfxriwmIlWcbu/uRb9Xe//AAx4eBxlWu6am94Nv1ul8up0VRj/AI+H/wB1f5mpKjH/AB8P/ur/ADNege2SVleItbXQNK+1mAzsziNIw20EnJ5POBwexrVrlviDC8vhgOgyIrhHf2HK5/MiuTG1Z0sNOpT3SOfFTlTw9ScN1FteqTsTat4xtdL0Ow1T7NNLFeqsipkKyoVDEnryAenQnuOtdEDkZryTXtSs9S8GaDp1hcR3F5FbiKWCNwzRvsVArAdCWOAD15r1scKPpV0qvtKlRJ3Sdl9yZy4TEyrVZK90oxfzd7/oLUcX3D/vN/M1JUcX3D/vN/M10HpElZ+t6qui6RNetEZimAqBsbmJwMnsMnrg/StCuf8AG8byeErrYpbYyO2OyhwSfwHP4VzYupOnh5zhukzKtKUaUpR3SdvWw2+8XW9l4atNX+zSOt0wVI9wBHBJyfop+px06jehlWe3jmQELIoYA9cEZryrVdWsbj4faVYwXMcl5byEzW6tmSPCyLyo5GSwx654r1KyRotPt45BhkiVWHoQKzw1eVWrUXRctvmm3+hxYXFOtNK91yRfzd7/AKE9Rn/j4T/db+YqSoz/AMfCf7rfzFdp6RJRRRQBiaR4li1bVr+xS3eM2h4csDvAO0nHbkH14/Kl8OeI4fEdvPLDA8IicDDkHKkZU/XHUdvU1yWhalZ6F4x1r+17iOzD+ZtMzBQxEhOAT1JDAgdSKv8AwwjddKvWZSF81EBI6kIM/wA68nCYqpVlTUnupN/KVl6HkUcZOdSNNvXmmn6Ren6HcVHN/wAe8n+6f5VJUc3/AB7yf7p/lXrHrklFFFAGJr3iWLQrqyhlt3l+1PglWA2LkDPuckccd+exW98SQ2XiW00doHZ7hQxkBGFySF47/dbPTHHXPHO/EcGG60u6ZWMMbNuZRnBDI2PrgH8jUF7f2usfEzTJdKuIryJVjUyQOHXK+YzcjjgEfyryZYqoqzp3+3Ff9utK/wCup5FbFzp1KkL7OFv+3mr/AKnodFFFeseuRx/fl/3v6CpKjj+/L/vf0FSUAV7+8TT9Pnu5VZkgjLsF6kAZrFi8WxSeEpNaa1ZTG3lmEPn59wUDdjpkjnGcdu1aPiCKSfw3qMcKl5GtnCqOrHaeBXnUGr2A+Hdzpxu4hetdq6wFwHZfMV9wXrtwDz0yMV5WMxVSjOaTslBteqaX9I87FYmVCrFN2XLJ/NW/zPS9L1BNU0u3vokZEnQMFbqKt1jeEkaPwjpokUqTArYIwcHkfoa2a9RXtqddGUp0oylu0iOT78X+9/Q1JUcn34v97+hqSmbBWFZeJ4bzxVdaItu6vAjMJSww20qGGO33lx1zz0xzu15zb3dtovxUvp9WuIrOF45VEszhFy/lsvzHjkKfxGK5a1V06tNN2Tbv9za/E4sZWlR9m47OST9Gn+tjq9D8Sw65qOoWkVu8TWTgbmIIdSWXPsco3HPGDnnA264H4d5m1rXLtFbyJTHtcjGSXlbH1wyn8RXfVWGqOrRjN7tBga0q9Hnl3f3JuwVHD/x7x/7o/lUlRw/8e8f+6P5V0HaSVh+J/E0XhmziuJrd5xIxyEYDCgZY+5x0Hc9x1rcrhvinbyzaFbtGuRvdCfQshx/KuXF1XRoua6W+66v+ByY2pOlhp1IbpNm7rPieHR9R061kt5Jft0ipuUgbAWCg47/My8ccZPbB3K808RanZ674k8P/ANj3Ed5skhL+SwbafNRiDjoQFJIPI716XVUKjqc/lJr8F/mZ4bESq1qsb3UeW3zim/xYVGP+Ph/91f5mpKjH/Hw/+6v8zXQd5JUc8q29vJM4JWNSxA64AzUlQXsbTWFxFHyzxMq/Uipm2otocbX1MPTPGEGo+Hr7VTayRLZMyyRhg27Chhg8dQw+hyOep0dB1hNd0aG/SJod5ZWjJztZWKtg9xkHB447DpXnGianZWfgnXLC6uY4ry5fMNu7AO+Y0ThTycFTnHTHNdr4AjePwba+YpXfLM65HVWlYg/iCDXFhcQ6zjrf3It+r3PDwOMq15Uozeri2/VNL5dTpKjl+4P95f5ipKjl+4P95f5iu89skooooAwp/E8MHi630Jrdy0y/64MMBtpYDHphTz6445yHWviWG68V3OhrburwRlxKSMMRt3DHb7649eemBnl9elj034pWF9fSLBaja5mkOFAMciZJ6DDEZ9M07w3MmofFDUL2yYTWpglxMhypy0QBB7g7Gx6gV51LEylVUG/tSXySbX6HiyxlVVvZ3/5eKNv7vLf+meg0UUV6J7RHF9w/7zfzNSVHF9w/7zfzNSUAZmv6yuhaS94YTO24Ike7aCx6ZPOB+BrO1Txla6b4bsdY+zTSw3irIqZCsqFdxz15C547njI603x9E8nhV2RSRFNG7Y7DdjP61xGvahaX3w/0XTLK4jnvYLfypYI2DOjCPZgjqCWPGevavNrYmUJzjfbkt820zxsdjKlCpOMXa0Lr1u1/loeuKdygjuM0tNQERqD1AFOr0j2Fe2pGf+PhP91v5ipKjP8Ax8J/ut/MVJQMKwNF8Vwazc6lEltJF9hw2SQd6HcM+xyjcc9uecDfrzDw7qFpoWr+IY9WuI7V5I9kaysFMjI8mVXPUneuAOTmuOvXdKrGN9Gpfekmv1OPEVpUqtJXtGUrP7m/0O28NeIovEljNcRQPB5MxiZWYHPAYHP+6wz6HI56nZrivhhDJHoN6zqQr3fyk/xYijU4/EEfhXa1vRk50YTe7Sf3onL606+FhVqbtEc3/HvJ/un+VSVHN/x7yf7p/lUlancFYWteJ4dF1awsZLd5TeOql1YDZuYIDjv8xGenGTz0rdrz/wCII+z+INGvJflgjkRmfHACSozfpz+BrmxNV0oxktuaKfo2kzix1adDDSqQ3Vv/AEpJ/hc6W58Sw23iy10Nrdy9whIlBGFbazAY9MI3Prjg5yNuvO3vLfV/ixp9xpc0d3BGPmlgYOmBFJk7hwQC6j6nFeiU8PUdSLb7tfcwwtaVWdS7ulKy+5fqFSWn/LX/AH//AGUVHUlp/wAtf9//ANlFdB2lion++alqJ/vmkMbRRRQA2P8A1YqaPvUMf+rFTR96AH1Um/4+2/3F/mat1Um/4+2/3F/maAK19p9nqdq1tqVpBd27EExXEYkUkdOCMVFp2jaXo6yDSdNtLESEFxawLHvx0ztAz1q7RTEFFFFABRRRQAUUUUAFRj/j4f8A3V/makqMf8fD/wC6v8zQBJTJI0mieOVFeN1KsjDIYHqCO4p9FAGLp/hHRNLv/ttlZFZxna0k0kgTPUqGYhT1GQBwSOlbVFFTCEaceWCsvIzhThTVoJL0Co4vuH/eb+ZqSo4vuH/eb+ZqjQkqpqWmWer2bWuoQiaEnOMlSp9QwwQfcGrdFKUYyXLJXQmk1ZmbpGgaZoUci6XbeV5hBd2kaR2x0BZiTgc8ZwMn1rSooojFRVkrImEI048sFZeRHN/x7yf7p/lUlRzf8e8n+6f5VJTLCsrV/Dela60banbGR4xhXjleJsehKEEj2NatFROEKi5Zq68yZwjOPLJXRXsbG202zjtLGFYYIxhUX9ST1JJ5JPJPJqxRRVjjFRVlsRyffi/3v6GpKjk+/F/vf0NSUDCsO78HaDfaib26sA8zNucCVxG5/wBqMNtbPfI575rcoqJU4TtzK9jOdOFRcs0mvMQDAwOBS0UVZoRj/j4f/dX+ZqSox/x8P/ur/M1JQAySNJonjlRXjdSrIwyGB6gjuKyNP8I6Jpd/9tsrIrOM7WkmkkCZ6lQzEKeoyAOCR0raoqHTg5KTWq2ZnKnCbTkk7beQUUUVZoRxfcP+838zUlRxfcP+838zUlAFTUtMs9Xs2tdQhE0JOcZKlT6hhgg+4NQaRoGmaFHIul23leYQXdpGkdsdAWYk4HPGcDJ9a0qKj2cObntr36mbpwc1NpXXXqFRzf8AHvJ/un+VSVHN/wAe8n+6f5VZoSUUUUAZWr+G9K11o21O2MjxjCvHK8TY9CUIJHsau2NjbabZx2ljCsMEYwqL+pJ6kk8knknk1YoqI04Rk5JavfzM/ZwU+dJX79QqOT78X+9/Q1JUcn34v97+hqzQkooooAw7vwdoN9qJvbqwDzM25wJXEbn/AGow21s98jnvmtsDAwOBS0VEacIX5Va5nGnCDcopJvfzCox/x8P/ALq/zNSVGP8Aj4f/AHV/mas0JKZJGk0TxyorxupVkYZDA9QR3FPooAxdP8I6Jpd/9tsrIrOM7WkmkkCZ6lQzEKeoyAOCR0raooqYQjTjywVl5GcKcKatBJegVHF9w/7zfzNSVHF9w/7zfzNUaElIQGUqwBBGCD3paKAMS08H6FZaiL62sds4bcu6V2RD6qhYquO2AMdq26KKiEI01ywVl5GcKcKekElfsFRn/j4T/db+YqSoz/x8J/ut/MVZoSUUUUAZGreF9I1yZJtStWeVRgPHM8TEehKMM/j0rRtbWCytUt7SJIYYxhUQYAqaiojThFtxVm9/MzVOCm5pK769QqOb/j3k/wB0/wAqkqOb/j3k/wB0/wAqs0JKKKKAK99Y22pWb2t9Cs0Mg+ZTx+II5B9xyKp6R4c0rQi7aZa+W8nDSPK8rY9NzkkDjp0rUoqPZw5+e2vfqZunCUlNpXWz6hRRRVmhHH9+X/e/oKkqOP78v+9/QVJQAVhyeDdBl1I30lgGmLbivmv5ZPqY87D69OvPWtyiolThJpyV7bGc6cKitNJ+oUUUVZoRyffi/wB7+hqSo5Pvxf739DUlABWXq/h3S9d8s6nbGRo/uukrxNj03IQSPbpWpRUzhGa5Zq68yZQjOLjJXTK1hp9rpdmlpYQLBCnRV7nuSepJ7k8mrNFFUOMVFWSsgqOH/j3j/wB0fyqSo4f+PeP/AHR/KgZJUVzbQ3ls9vdRLLDIMMjjINS0Umk1ZgZGk+FtH0S4afTrQpMw2+ZLM8rAdwC5OM98YzgZ6Vr0UUoxjBcsVZGdOnCnHlgkl5aBUY/4+H/3V/makqMf8fD/AO6v8zVGhJRRRQBiXvg7QtQ1A3t3Yb5mOWAldUc/7SBgrZ75Bz3raVQqhVACgYAA6UtFRGEIX5Va5nGnCMnKKSb38/UKjl+4P95f5ipKjl+4P95f5irNCSiiigChqui6frdusGp2/mopypV2Rl+jKQR+B5pdK0ew0W1NvpluIYydzHcWZz6szElvTk9OKvUVChBSc0tX1M/Zw5/aWXN36/eFFFFWaEcX3D/vN/M1JUcX3D/vN/M1JQA10WWNkkVXRgQysMgg9iKxrDwhoem6h9ttLLbOCSpeZ5AhPdVZiFPbgDAOOlbdFQ4QclJrVbGc6cJtOSTtt5BRRRVmhGf+PhP91v5ipKjP/Hwn+638xUlABWPqvhXRtauluNQtGaYDG+OeSIt9djDd+Oa2KKidOE1aav6kTpwqR5Zq68yK3t4bS3jgtYkhhjUKkcahVUegA6VLRRVlJJKyI5v+PeT/AHT/ACqSo5v+PeT/AHT/ACqSgYVV1DTbTVbNrXUIRNC3UEkEH1BHIPuOatUUpRUlaSuhNJqzMzSPD2l6Esg0y18oyffd5Gkdh2G5iTj2zjk+tadFFEYqK5YqyJhCFOPLBWXkFSWn/LX/AH//AGUVHUlp/wAtf9//ANlFMssVE/3zUtRP980hjaKKKAGx/wCrFTR96hj/ANWKUl15TH0NAFimPDFI2ZI0Y9MsoNRebP8A7H5H/GjzZ/8AY/I/40AP+zQf88I/++BR9mg/54R/98CmebP/ALH5H/GjzZ/9j8j/AI0AP+zQf88I/wDvgUfZoP8AnhH/AN8CmebP/sfkf8aPNn/2PyP+NAD/ALNB/wA8I/8AvgUfZoP+eEf/AHwKZ5s/+x+R/wAaPNn/ANj8j/jQA/7NB/zwj/74FH2aD/nhH/3wKZ5s/wDsfkf8aPNn/wBj8j/jQA/7NB/zwj/74FH2aD/nhH/3wKZ5s/8Asfkf8aPNn/2PyP8AjQA/7NB/zwj/AO+BR9mg/wCeEf8A3wKZ5s/+x+R/xo82f/Y/I/40AP8As0H/ADwj/wC+BR9mg/54R/8AfApnmz/7H5H/ABo82f8A2PyP+NAD/s0H/PCP/vgUfZoP+eEf/fApnmz/AOx+R/xo82f/AGPyP+NAD/s0H/PCP/vgUfZoP+eEf/fApnmz/wCx+R/xo82f/Y/I/wCNAD/s0H/PCP8A74FH2aD/AJ4R/wDfApnmz/7H5H/GjzZ/9j8j/jQA/wCzQf8APCP/AL4FH2aD/nhH/wB8CmebP/sfkf8AGjzZ/wDY/I/40AP+zQf88I/++BR9mg/54R/98CmebP8A7H5H/GjzZ/8AY/I/40AP+zQf88I/++BR9mg/54R/98CmebP/ALH5H/GjzZ/9j8j/AI0AP+zQf88I/wDvgUfZoP8AnhH/AN8CmebP/sfkf8aPNn/2PyP+NAD/ALNB/wA8I/8AvgUfZoP+eEf/AHwKZ5s/+x+R/wAaPNn/ANj8j/jQA/7NB/zwj/74FH2aD/nhH/3wKZ5s/wDsfkf8aPNn/wBj8j/jQA/7NB/zwj/74FH2aD/nhH/3wKZ5s/8Asfkf8aPNn/2PyP8AjQA/7NB/zwj/AO+BR9mg/wCeEf8A3wKZ5s/+x+R/xo82f/Y/I/40AP8As0H/ADwj/wC+BR9mg/54R/8AfApnmz/7H5H/ABo82f8A2PyP+NAD/s0H/PCP/vgUfZoP+eEf/fApnmz/AOx+R/xo82f/AGPyP+NAD/s0H/PCP/vgUfZoP+eEf/fApnmz/wCx+R/xo82f/Y/I/wCNAD/s0H/PCP8A74FH2aD/AJ4R/wDfApnmz/7H5H/GjzZ/9j8j/jQA/wCzQf8APCP/AL4FH2aD/nhH/wB8CmebP/sfkf8AGjzZ/wDY/I/40AP+zQf88I/++BR9mg/54R/98CmebP8A7H5H/GjzZ/8AY/I/40AP+zQf88I/++BR9mg/54R/98CmebP/ALH5H/GjzZ/9j8j/AI0AP+zQf88I/wDvgUfZoP8AnhH/AN8CmebP/sfkf8aPNn/2PyP+NAD/ALNB/wA8I/8AvgUfZoP+eEf/AHwKZ5s/+x+R/wAaPNn/ANj8j/jQA/7NB/zwj/74FH2aD/nhH/3wKZ5s/wDsfkf8aPNn/wBj8j/jQA/7NB/zwj/74FH2aD/nhH/3wKZ5s/8Asfkf8aPNn/2PyP8AjQA/7NB/zwj/AO+BR9mg/wCeEf8A3wKZ5s/+x+R/xo82f/Y/I/40AP8As0H/ADwj/wC+BR9mg/54R/8AfApnmz/7H5H/ABo82f8A2PyP+NAD/s0H/PCP/vgUfZoP+eEf/fApnmz/AOx+R/xo82f/AGPyP+NAD/s0H/PCP/vgUfZoP+eEf/fApnmz/wCx+R/xo82f/Y/I/wCNAD/s0H/PCP8A74FH2aD/AJ4R/wDfApnmz/7H5H/GjzZ/9j8j/jQA/wCzQf8APCP/AL4FH2aD/nhH/wB8CmebP/sfkf8AGjzZ/wDY/I/40AP+zQf88I/++BR9mg/54R/98CmebP8A7H5H/GjzZ/8AY/I/40AP+zQf88I/++BR9mg/54R/98CmebP/ALH5H/GjzZ/9j8j/AI0AP+zQf88I/wDvgUfZoP8AnhH/AN8CmebP/sfkf8aPNn/2PyP+NAD/ALNB/wA8I/8AvgUfZoP+eEf/AHwKZ5s/+x+R/wAaPNn/ANj8j/jQA/7NB/zwj/74FH2aD/nhH/3wKZ5s/wDsfkf8aPNn/wBj8j/jQA/7NB/zwj/74FH2aD/nhH/3wKZ5s/8Asfkf8aPNn/2PyP8AjQA/7NB/zwj/AO+BR9mg/wCeEf8A3wKZ5s/+x+R/xo82f/Y/I/40AP8As0H/ADwj/wC+BR9mg/54R/8AfApnmz/7H5H/ABo82f8A2PyP+NAD/s0H/PCP/vgUfZoP+eEf/fApnmz/AOx+R/xo82f/AGPyP+NAD/s0H/PCP/vgUfZoP+eEf/fApnmz/wCx+R/xo82f/Y/I/wCNAD/s0H/PCP8A74FH2aD/AJ4R/wDfApnmz/7H5H/GjzZ/9j8j/jQA/wCzQf8APCP/AL4FH2aD/nhH/wB8CmebP/sfkf8AGjzZ/wDY/I/40AP+zQf88I/++BR9mg/54R/98CmebP8A7H5H/GjzZ/8AY/I/40AP+zQf88I/++BR9mg/54R/98CmebP/ALH5H/GjzZ/9j8j/AI0AP+zQf88I/wDvgUfZoP8AnhH/AN8CmebP/sfkf8aPNn/2PyP+NAD/ALNB/wA8I/8AvgUfZoP+eEf/AHwKZ5s/+x+R/wAaPNn/ANj8j/jQA/7NB/zwj/74FH2aD/nhH/3wKZ5s/wDsfkf8aPNn/wBj8j/jQA/7NB/zwj/74FH2aD/nhH/3wKZ5s/8Asfkf8aPNn/2PyP8AjQA/7NB/zwj/AO+BR9mg/wCeEf8A3wKZ5s/+x+R/xo82f/Y/I/40AP8As0H/ADwj/wC+BR9mg/54R/8AfApnmz/7H5H/ABo82f8A2PyP+NAD/s0H/PCP/vgUfZoP+eEf/fApnmz/AOx+R/xo82f/AGPyP+NAD/s0H/PCP/vgUfZoP+eEf/fApnmz/wCx+R/xo82f/Y/I/wCNAD/s0H/PCP8A74FH2aD/AJ4R/wDfApnmz/7H5H/GjzZ/9j8j/jQA/wCzQf8APCP/AL4FH2aD/nhH/wB8CmebP/sfkf8AGjzZ/wDY/I/40AP+zQf88I/++BR9mg/54R/98CmebP8A7H5H/GjzZ/8AY/I/40AP+zQf88I/++BR9mg/54R/98CmebP/ALH5H/GjzZ/9j8j/AI0AP+zQf88I/wDvgUfZoP8AnhH/AN8CmebP/sfkf8aPNn/2PyP+NAD/ALNB/wA8I/8AvgUfZoP+eEf/AHwKZ5s/+x+R/wAaPNn/ANj8j/jQA/7NB/zwj/74FH2aD/nhH/3wKZ5s/wDsfkf8aPNn/wBj8j/jQA/7NB/zwj/74FH2aD/nhH/3wKZ5s/8Asfkf8aPNn/2PyP8AjQA/7NB/zwj/AO+BT0jSNcRqqjrhRiofNn/2PyP+NHmz/wCx+R/xoAsVE/3zTPNn/wBj8j/jSjOPmOTQAUUUUANj/wBWKdTY/wDVinUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAf//Z)

**Figure 30: VLAN Member**

**Parameter Description:**

* **VLAN ID**

The VLAN ID list(s).

* **Port Members**

The port status with VLAN setting.

# Chapter 7 IGMP Snooping

The function is used to establish the multicast groups to forward the multicast packet to the member ports, and, in nature, avoids wasting the bandwidth while IP multicast packets are running over the network. This is because a switch that does not support IGMP or IGMP Snooping cannot tell the multicast packet from the broadcast packet, so it can only treat them all as the broadcast packet. Without IGMP Snooping, the multicast packet forwarding function is plain and nothing is different from broadcast packet.

A switch supported IGMP Snooping with the functions of query, report and leave, a type of packet exchanged between IP Multicast Router/Switch and IP Multicast Host, can update the information of the Multicast table when a member (port) joins or leaves an IP Multicast Destination Address. With this function, once a switch receives an IP multicast packet, it will forward the packet to the members who joined in a specified IP multicast group before.

The packets will be discarded by the IGMP Snooping if the user transmits multicast packets to the multicast group that had not been built up in advance. IGMP mode enables the switch to issue IGMP function that you enable IGMP proxy or snooping on the switch, which connects to a router closer to the root of the tree. This interface is the upstream interface. The router on the upstream interface should be running IGMP.

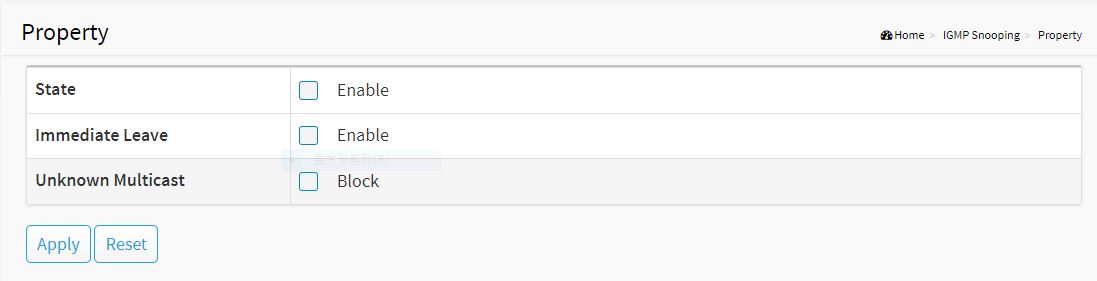
## 7-1 Property

This page sets the property of IGMP Snooping, including State, Immediate Leave and Unknown Multicast.

**Web Interface**

To configure the property of IGMP Snooping in the web interface:

1. Click IGMP Snooping -> Property.
2. Specify the parameters which you want to configure.
3. Click Apply.



**Figure 31: Property**

**Parameter Description:**

* **State**

To enable/disable IGMP Snooping function.

* **Immediate Leave**

If set enabled, the multicast traffic would be stopped as soon as an IGMP leave message received on a port

* **Unknown Multicast**

If set blocked, the unknown multicast received would be dropped; Otherwise, the packets would be flooded

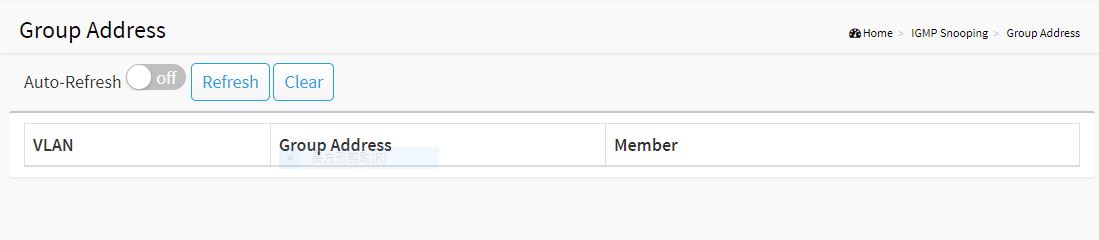
## 7-2 Group Address

This page displays the group address for all port members.

**Web Interface**

To view the group address in the web interface:

1. Click IGMP Snooping -> Group Address.
2. Click "Clear" to delete the entries.
3. Click "Refresh" to reload the entries.



**Figure 32: Group Address**

**Parameter Description:**

* **VLAN**

VLAN.

* **Group Address**

Group Address of IGMP Snooping.

* **Member**

IGMP Snooping Members.

* **Clear[Button]**

To delete the entries.

* **Refresh[Button]**

To reload the entries.

# Chapter 8 LLDP

The switch supports the LLDP. For current information on your switch model, The Link Layer Discovery Protocol (LLDP) provides a standards-based method for enabling switches to advertise themselves to adjacent devices and to learn about adjacent LLDP devices. The Link Layer Discovery Protocol (LLDP) is a vendor-neutral Link Layer protocol in the Internet Protocol Suite used by network devices for advertising their identity, capabilities, and neighbors on a IEEE 802 local area network, principally wired Ethernet. The protocol is formally referred to by the IEEE as Station and Media Access Control Connectivity Discovery specified in standards document IEEE 802.1AB.

## 8-1 LLDP Configuration

This page is used to configure LLDP settings. You can per port to do the LLDP configuration and the detail parameters, the settings will take effect immediately. This page allows the user to inspect and configure the current [LLDP](http://192.168.1.1/help/glossary.htm#lldp) port settings.

**Web Interface**

To configure the LLDP settings in the web interface:

1. Click LLDP -> LLDP Configuration.
2. Specify LLDP parameters you want to configure.
3. Click Apply.

![一張含有 桌 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM4MwAAkpIAAgAAAAM4MwAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxMyAxNDowMDo1OAAyMDIxOjEwOjEzIDE0OjAwOjU4AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTEzVDE0OjAwOjU4LjgzMDwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAh0ESQMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoqiiigAooooAKKKKACiiigAooooAKKKKACiiigAopssscETyzOscaAszucBQOpJ7VnWniXQr+OF7HWtOuUuJTBC0N2jiSQDJRSDy2OcDmgDTooooAKKKKACiiigAooJABJOAOpNQ2d7a6haJdWFzDdW8mdk0EgdG5xwRweaAJqKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAOB+Ln/IG8Pf9jHYf+jK76vOfjXfW+meFdHv76Tyra116ymmfaTtRXyTgcngdq0dA+MHgXxRrkGj6Frn2q/uN3lQ/ZJ03bVLHlkAHAJ5NENYtLu/yiOWjT8v1ZS+E3+v8cf8AY1Xn8kqt8XtGsPEOqeCtK1iD7RZXWslJot7JuHkyHGVII6djXN+EPih4P8Fa14z07xNq/wBiupfEt3Mkf2aaTKHaAcohHVT+VanxB8a+H3g8BeLF1DOiDWGlN15Mn3RFIudm3d146UOzUH09z9B1Lqc11979RniLwnafCOKy8TeCJrux0+C7ih1LSmuZJoJ4ZHCFgHJKuCwIIP8A9ebxn4S0Pxp8cNL07xLZfbbRdBlmWPzXjw4mUA5Qg9Ce9ReIfFVr8XI7Hw34Ihu77TZryKbU9Va2khgghjcOUBcAs5KgAAf/AFpfGfhHQ/Gfxw0vTfEtl9ttE0GWZY/NePDiZQDlGB6E96FduN+737cr/W9idNbdl/6V/VxdH0fTvAvxi0vw/wCDbmdNPvrCeXUNLa6eaO22bfLlAckoSSR15rqviV4gv/D3g9n0Uqup31zDYWjuMiOSVwocj2GT9QKv+GPBHhvwZBJF4Z0iCwEgAkdMs7gdAXYliPYms/4m6BqHiDway6Iqvqdhcw39pGxwJJInDBM+4yPriiTVknt19L6/gEd3b5etv8zJt/gr4di8q9lvdYfxAoBbXBqMouC/UnBYpj2KkYrY8WeNm8O31no2kaTc6/rt5G0kNjBIseI14MkkjfKi54z61iwfG3w7NGtp9i1f/hISnOhDT5ftAf8Au527MZ/iLYxzVfxHqf8AwhfxQg8Y63Z3S6Jf6QtjPcRwmU2EiyGQeYEydpBxkZGRT6pPb/gfduLp5/8ABR0XhPxu+vandaLrejXGga7aRLNJYTyrKHjJwHjkXh1zwT2Nc/H8VtZ1Kzu5vDfgS+1X7BdTQXji7SGNBG7L8jOAZGIUNtUcZAzmjw3qSeO/isnirRIJxoWn6W9nHezQNELySRwx2BgCVUL1x1NW/hN/yJWrf9hnUP8A0c1Q27X2dm/udl961Hpe3ml+F/zOf+LPiufxB8DYNT8P6XJd6dq4hM8jXKxNbqZE+Vl6tub5CB069Kvxx6bp8XguPWPh9ZaJeXOsOtvZ290hWyk8tiJsxKFkJVBwfbuK5g/8mj2X+/F/6Wiu7+IX/I1eAP8AsNn/ANESVo1yy0/mS/Il3cdeif5MseIvHupWfiGfQvCHhefxLqNnEk14q3kdrHbq+dgLvnLEAnAHSsjTPitrFz4F1/xNqvg7+zodIVgkR1NJGnkRiskZwmYypA6jnPFc18QdZtPDfxU1C4/4S+68EzXVhbb7ldMN9FqGC4zt2nYygAZ960Y18P698BfEmlfD/VX1+4ME0txI4YXE87nezMhAILYOBjtgVi2/ZSkt7P7/AOu5pZc6j6fl/XyO98W+L/8AhF/Bq699h+1bpLdPI87Z/rXVM7tp6bs9Ocdqr+LfHS+Ftd0nSxpVxqM+qxzm3jtj87SR7cIARjB3EliQFCk15r41+I2j+LvhhDYeHob66linsvtrG0eNLIrNHkO7AAnI2gKT69BXb+Kf+S1eBP8ArjqH/otK3cVe3m/utcyjJ9ey++7/AOAXrrxb4mttDspB4EvZ9auxITp0N7EYoArYHmXBwgyMEAA9/Q03RfHOo6zo+sonhmaDxJo5VZ9ElvI/mZl3Jtm+7tYfxe1c18UNZhs/Gmm2Xi3VdV0fwlJZs5m00Sj7Tdb8eVI8alwNvIUYzn2qt8GrPTLTx541Hh/T72w0ySOxkto75ZBI6lJMv+8JbDEEjPb0qF7yb9fzt/W/c0enyt87/wDDlr4Q+J/FWu6E8Wv+HZTpjvdv/as+qJMXbzm/c+XjcAMlQemF44IrT8KeLPDvh74L2OvwaUdI0sK3k6fbuZ3LtKyhFJwWZm9fX2rN+EniPTrTSbnwXdtPb6/ZXF5JNaS28i4QzOwbfjbghhjnmsPS9Lv7/wDZ38KXulWsl7No+oR6k1nEMvcJFO5ZFHc4OQO+KFblv093Xyd7v5Bb3mvN/wDA+87Kx+JWqW+qWUHjLwbeeHLPUplgs72S7jnQyN91ZAvMRPQZzzVvxB8Qp9H8Yt4a07w7eaxqD2KXdultIqh8uykOzYWNRtHzE/xAYrlPFHjTS/ilp9n4X8GpeXd5NfW8t5I9nJEunxxyLIzSMygbvlwACck10MX/ACcVc/8AYtJ/6UGmldpeb+5Rv+ZN7JvyX3uVvyNTwX40m8Tzanp+q6NNoesaU6Ld2MkyzBQ67kZXXhgQD+VdXXA+G/8AkuHjT/ry0/8A9BkrvqW6THs2v62uFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUV1dW9layXN7PHb28SlpJZXCqgHck8AVLXk3x81W90nw/p09rJcqiySsiQ2i3CSzhQI0lVuNmDIc4OCoOMiplKyuVFXdj0HS/Fuga1di10vV7W5uGj81IlkG6SP++oPLL/ALQyPetJ7y2jE5kuIkFuu+bc4HlLjOW9BgE5PpXylbzXfh+fwtZWWsyX1xPp0btc2MH2mWK4EpeG3JfmJBkKVUjjdkYNe7+JdA1XUZvE01pqmqWKvp6olvaQQMl03lvkZkidiecfKR19aqp7sHJef4Ex1kl6fid2rK6BkYMrDIIOQRS153erqyaoihdYW/U2o0oWwnFqItqeb5+391nPm5835sbdnOKkh0C/1HUIZb+916Jbi+v47lIr6eFPIWVzCAFI2DhCGXaSOMlSQSWl32BfCm/L8T0CivKoD4pm1bw/Jq2oajZAWVmUC6ZeTiSUj9+JfJkVEbOAfPQgA5HRseoXAZowIw+7PBVtuPr7fgfpTasGzsS0zzovtBg8xPOC7zHuG4LnGcemR1oiEgjAmYM3qB/n+lc5qOpxaP41E93bahJDPYLEklpp09yoYSMSGMSNt4I64qb+8l3/AMmw6N/1ub5v7NbOa7a7gFtBv82YyDZHsJD7m6DaQQc9MHNUrbxRoF5pU+p2euabPYWxxPdxXcbRRHg/M4OB1HU9649rtpPBHinQVsNU/tBxqrxodMuAkgeWVk2SFNjFgy4AYk54o1UXHiKS81DQrG+t9llFamW806WHz5fPR1/dOEkdYwGOcAfvCA33sOWibX9f1sVJKO3dr8V/nf5HcaXrGma3aG60XUbTULcMUM1pOsqbh1G5SRnkcVcrI0XSLyyubu91a8gvL+72LI9tbGCMIgO0BC7nPzNkljnPbFX9s/2rMZZI8/NvYEN9B1H5j6UEK9tSd3WNGd2CqoyzE4AHrUZurcRRSGeMRzFRGxcYcnoAe+e1R6mjSaTdoilmaBwqgZJO08Vxx1yC48LaW0djrOdNntDco+jXauAOCVQxBnxjnaDjvSWrt6fi9fuG9Ff1/D/M6nUfEWi6RdwWuraxYWNxc/6iG5ukjeXnHyhiCeeOKbd+JdCsNVi0u+1rTrbUJioitJrtElk3HC4QnJyeBgc1zl9rtqdZa9fSdYvLW+0zyI4V0e5JkYSODG6tGPLznrJtGDnOOapaZ4U1+a3l0m8v4YbJ9OtLW9M1m0ss5EZV/Ll8wKD2yVf1ojqrvv8Aq1+n4hLTb+tEdxqWq6do1mbvWL+1sLYMFM11MsSAnoNzEDNWYpY54UmgkWSKRQyOjZVgeQQR1Fc5rz/2b4m0zWLqzurqxt7eeEm1t5Lh4JHKbX8qMMxBVWXcAcZ9CTWFrL30l+z2VtrVrO0MTaJDbRzx26uSd/2hY/3Y5xkTcbfu87qaE3Y9CrP03XtN1dmWwuN7DcQkkbRs6g4LqGALJk8OuVPYmuYXTtSOvWt682rEz6rc206faJhCtr5UpX5AdqjeExJjdkgBsYFZC2upaD4Jtre0OpQqulIGSWa4djK0ybow2WkVipZRsBdQfkUkBSk72fdfpcpq39edv68j06ivNPDOpPp9vbXLPrc8YvJ47u2Kajdvbu6K0SEToJSgUffKKuW+pqayh11dKW71CPWJriy8O2siW/2maPzLoiYShiud7425GGIO0gE7aetm+1vyuEVdN/1vY9DeWOIoJJFQyNtQM2NxxnA9TwfyplvdW93G0lpPHOiu0ZaNwwDKSGXI7gggjsRXlthp97LpcD61Jrt3Z2OtpLBLFDqEM3ktb4J2NI87KJDj5icZbgLWjd/2jiL+3P8AhIPsH2jUPL/s77T5vm/aW8jd5Pz+X5eduf3eMZ/hp20/rtf7+nqFtL+n6/5Ho1FcAdP8QTxR3upz6kupWq6cdlrPIsJkLKLj5EOyQYznIYAcjHWu/oatoStVcKKKKQwopvmx/wB9fzo82P8Avr+dADqKb5sf99fzo82P++v50AOopvmx/wB9fzo82P8Avr+dADqKb5sf99fzo82P++v50AOopvmx/wB9fzo82P8Avr+dADqKb5sf99fzo82P++v50AOopvmx/wB9fzo82P8Avr+dADqKb5sf99fzo82P++v50AcDqnhvxzpXirVNW8D6joc0WrPHJcW2txS/uWRAg2PGckYH3TwCT61qeEPCV9pGq6nrviK/gvta1URrO1rD5UMSRg7URSST1PzE5NdV5sf99fzo82P++v50LQHqOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6im+bH/AH1/OjzY/wC+v50AOopvmx/31/OjzY/76/nQA6obyytdRs5bTULaG6tpl2yQzxh0cehU8EVJ5sf99fzo82P++v50bgV9O0uw0eyWz0ixtrC1QkrBawrEiknJwqgDk1apvmx/31/OjzY/76/nQA6im+bH/fX86PNj/vr+dADqKb5sf99fzo82P++v50AOopvmx/31/OjzY/76/nQAuxfQUbF9BS0UAJsX0FGxfQUMcKTVJ9M3sWa+vAT12y4H5YoAu7F9BRsX0FUf7K/6fr3/AL/f/Wo/sr/p+vf+/wB/9agC9sX0FGxfQVR/sr/p+vf+/wB/9aj+yv8Ap+vf+/3/ANagC9sX0FGxfQVR/sr/AKfr3/v9/wDWo/sr/p+vf+/3/wBagC9sX0FGxfQVR/sr/p+vf+/3/wBaj+yv+n69/wC/3/1qAL2xfQUbF9BVH+yv+n69/wC/3/1qP7K/6fr3/v8Af/WoAvbF9BRsX0FUf7K/6fr3/v8Af/Wo/sr/AKfr3/v9/wDWoAvbF9BRsX0FUf7K/wCn69/7/f8A1qP7K/6fr3/v9/8AWoAvbF9BRsX0FUf7K/6fr3/v9/8AWo/sr/p+vf8Av9/9agC9sX0FGxfQVR/sr/p+vf8Av9/9aj+yv+n69/7/AH/1qAL2xfQUbF9BVH+yv+n69/7/AH/1qP7K/wCn69/7/f8A1qAL2xfQUbF9BVH+yv8Ap+vf+/3/ANaj+yv+n69/7/f/AFqAL2xfQUbF9BVH+yv+n69/7/f/AFqP7K/6fr3/AL/f/WoAvbF9BRsX0FUf7K/6fr3/AL/f/Wo/sr/p+vf+/wB/9agC9sX0FGxfQVR/sr/p+vf+/wB/9aj+yv8Ap+vf+/3/ANagC9sX0FGxfQVR/sr/AKfr3/v9/wDWo/sr/p+vf+/3/wBagC9sX0FGxfQVR/sr/p+vf+/3/wBaj+yv+n69/wC/3/1qAL2xfQUbF9BVH+yv+n69/wC/3/1qP7K/6fr3/v8Af/WoAvbF9BRsX0FUf7K/6fr3/v8Af/Wo/sr/AKfr3/v9/wDWoAvbF9BRsX0FUf7K/wCn69/7/f8A1qP7K/6fr3/v9/8AWoAvbF9BRsX0FUf7K/6fr3/v9/8AWo/sr/p+vf8Av9/9agC9sX0FGxfQVR/sr/p+vf8Av9/9aj+yv+n69/7/AH/1qAL2xfQUbF9BVH+yv+n69/7/AH/1qP7K/wCn69/7/f8A1qAL2xfQUbF9BVH+yv8Ap+vf+/3/ANaj+yv+n69/7/f/AFqAL2xfQUbF9BVH+yv+n69/7/f/AFqP7K/6fr3/AL/f/WoAvbF9BRsX0FUf7K/6fr3/AL/f/Wo/sr/p+vf+/wB/9agC9sX0FGxfQVR/sr/p+vf+/wB/9aj+yv8Ap+vf+/3/ANagC9sX0FGxfQVR/sr/AKfr3/v9/wDWo/sr/p+vf+/3/wBagC9sX0FGxfQVR/sr/p+vf+/3/wBaj+yv+n69/wC/3/1qAL2xfQUbF9BVH+yv+n69/wC/3/1qP7K/6fr3/v8Af/WoAvbF9BRsX0FUf7K/6fr3/v8Af/Wo/sr/AKfr3/v9/wDWoAvbF9BRsX0FUf7K/wCn69/7/f8A1qP7K/6fr3/v9/8AWoAvbF9BRsX0FUf7K/6fr3/v9/8AWo/sr/p+vf8Av9/9agC9sX0FGxfQVR/sr/p+vf8Av9/9aj+yv+n69/7/AH/1qAL2xfQUbF9BVH+yv+n69/7/AH/1qP7K/wCn69/7/f8A1qAL2xfQUbF9BVH+yv8Ap+vf+/3/ANaj+yv+n69/7/f/AFqAL2xfQUbF9BVH+yv+n69/7/f/AFqP7K/6fr3/AL/f/WoAvbF9BRsX0FUf7K/6fr3/AL/f/Wo/sr/p+vf+/wB/9agC9sX0FGxfQVR/sr/p+vf+/wB/9aj+yv8Ap+vf+/3/ANagC9sX0FGxfQVR/sr/AKfr3/v9/wDWo/sr/p+vf+/3/wBagC9sX0FGxfQVR/sr/p+vf+/3/wBaj+yv+n69/wC/3/1qAL2xfQUbF9BVH+yv+n69/wC/3/1qP7K/6fr3/v8Af/WoAvbF9BRsX0FUf7K/6fr3/v8Af/Wo/sr/AKfr3/v9/wDWoAvbF9BRsX0FUf7K/wCn69/7/f8A1qP7K/6fr3/v9/8AWoAvbF9BRsX0FUf7K/6fr3/v9/8AWo/sr/p+vf8Av9/9agC9sX0FGxfQVR/sr/p+vf8Av9/9aj+yv+n69/7/AH/1qAL2xfQUbF9BVH+yv+n69/7/AH/1qP7K/wCn69/7/f8A1qAL2xfQUbF9BVH+yv8Ap+vf+/3/ANaj+yv+n69/7/f/AFqAL2xfQUbF9BVH+yv+n69/7/f/AFqP7K/6fr3/AL/f/WoAvbF9BRsX0FUf7K/6fr3/AL/f/Wo/sr/p+vf+/wB/9agC9sX0FGxfQVR/sr/p+vf+/wB/9aj+yv8Ap+vf+/3/ANagC9sX0FGxfQVR/sr/AKfr3/v9/wDWo/sr/p+vf+/3/wBagC9sX0FGxfQVR/sr/p+vf+/3/wBaj+yv+n69/wC/3/1qAL2xfQUbF9BVH+yv+n69/wC/3/1qP7K/6fr3/v8Af/WoAvbF9BRsX0FUf7K/6fr3/v8Af/Wo/sr/AKfr3/v9/wDWoAvbF9BRsX0FUf7K/wCn69/7/f8A1qP7K/6fr3/v9/8AWoAvbF9BRsX0FUf7K/6fr3/v9/8AWo/sr/p+vf8Av9/9agC9sX0FGxfQVR/sr/p+vf8Av9/9aj+yv+n69/7/AH/1qAL2xfQUbF9BVH+yv+n69/7/AH/1qP7K/wCn69/7/f8A1qAL2xfQUbF9BVH+yv8Ap+vf+/3/ANaj+yv+n69/7/f/AFqAL2xfQUbF9BVH+yv+n69/7/f/AFqP7K/6fr3/AL/f/WoAvbF9BRsX0FUf7K/6fr3/AL/f/Wo/sr/p+vf+/wB/9agC9sX0FGxfQVR/sr/p+vf+/wB/9aj+yv8Ap+vf+/3/ANagC9sX0FGxfQVR/sr/AKfr3/v9/wDWo/sr/p+vf+/3/wBagC9sX0FGxfQVR/sr/p+vf+/3/wBaj+yv+n69/wC/3/1qAL2xfQUbF9BVOPTzA/mLeXTledskm4H8KujpQAmxfQUbF9BSSHCHFQ7m9T+dAE+xfQUbF9BUKsdw5PX1qegAooooAbJ9w06myfcNOoAKKwNR1O7g8d6Lp0Uu21ura5eaPaDuZNm05xkY3HpSeNNTu9J0CO50+XyZWvbWIttDfK8yKwwQeoJFHbz/AM7A9LnQUVV1WaS20e8nhbbJFA7o2M4IUkGuMt7zxDZ+ALPxUutT6lKtjHe3VjdQQrHIhQNIEMaKysBnaSWHGCD1pX38rfjf/Idnp5ne0VyGpale6n4q0Ky0zVbnT7K/0+a7ZreKIu+DHt/1iNjhz0FW9Fv7+DxZqGg3142ox29tFdRXUkaLIu9mUo+wBT93IIUcHnOM1Vv1/D/hibq11/V/+HOkorldSm1K98fxaRa6xdadajTDckW0cLMz+bt5Mkb8YPam6br17YajremX5udYbTWhMM0FuvnS+aCRGwXCBhj72FXBBOOTSWqv/W9h9bHWUVkaX4hi1HUbjT57K706+t41la2uxHuaNsgOpRmUjII65B61V0zxhb6tpg1Ky0zU3sTCZPPECtlgcGMIrF2b3VSvX5uDQB0NFYth4kW61hdMvdMvtLu5ITNCl35REyg4ba0buMjIyCQec1Qfx9YLYT366dqb2NpcPb3d0IVCW5STYWOWBZe+UDYHXB4oA6misO28VW0+rWtjLZX1qL5GazuLiNVS42jcQBuLqcc4dVOAaju/F9rayXbpY311ZWLFby+gRDFAR94EFg7be+xWxyOoIAB0FFcr/wAJLqB+IEmlxaZeT2Qso5VeNoNvzSMPNyXDbcDGOvB+XoTdvPFcFrcXSQaff30NicXlzaohjtzjJB3MGcgHJCBiOnXijpcOtjdorDufFVpFqUVhaW11qF1PaC7gjtlX97GTjIZmVRjr8xA5ABJIFN/4StJL6e3s9J1G8S0kWK6nt1jZbdyASpBcMxUMCdit14yeKAN6iiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigBG+430pR90Ujfcb6Uo+6KAGyf6s1jatptzqQjSG/NrGpDEJHkswOQc5HT09efTGzJ/qzXH/2zf8A/Pf/AMcX/CgDprVJY4o1uJRLIOGkCbd3vjNXK57Rb+5ur4pPJvUJkDaBzkeldDQAUUUUANk+4adTZPuGnUAcl4jlax8d6DqElreS2sNtdJJJa2ctxsZvL2giNWIzg/lUPjG8/trwf5um2eoy+TqFq7xtp86SbVmRmIjZAzADJyAeldnRR28v87g9TBuNat9Y0vULWyt9R802khAn024gDfLjAMiKCeeg5rmba7vL34Y2fhrTdL1H+1JtNjspftVjLbxW+YwjuzyKqkLk8KWJ7DuPRKKVlr52/C/+Y7tWa6f8D/I4nUPDQm8YeHLYx3osbLTJ4TPazSwbSDEFBeNgRkA8Z5x7V1Gl6LYaMsosISrztvmlkkaWWU9AWkclmwOBknA4FXqKq7/r1uTZL+vKxyGpaEdU+JUU1yl8lomklRPbXE1uN/mg7S8bLk452k++Km1uxm8O+HNvhWCeFpLyNryeBDc3Pllx5kg37jI+OOQxx2OBXU0VOyS/re4+t/62scH4fsNvxBN7aW+stZNpJj+16mZiZJPNBIAlOU/3dqjuBjmjRU1zSPgtCum2cyatBbttgeL94v7w5IRurBSSARycetd5RT6W/rdv9QW9zzyysjN4+0G+soteuoY47oXV7qaTIu9kGAI5Aoj/AOAoqngDJBAadMv/APhUviWz+w3P2qa4vzFB5Lb5A0zlSq4ycg5GOtei0Uf5W/G4LR387nM6va3Euu+EpI4JXS3uZGmZUJEYNtIAWPbkgc9zXN2mjWWkjU9O8Q2fiKZnup5YmsJb14LqKV2YDELbFbkqwYLzzyDmvSqKb1dwWiS7f8H/ADOQKjQ/HdvOLG8/s2bSY7OCSC2kmEbpISEcKCV+Vxy3HB5rHh0i10jUNZttftfEMi3F5LdW8umzXrwzxyHdtKwNhWByDuAzwcnt6PRS/wCD+LuP/gfgrfkclp2mfYvHlkbGzmh02DQRbxMyNtTEg2oWP8W0dCc1l+IIympXd14Xttc0/wAQmYKFjtZDaXp4AaUkGHbt/iJVxj1AFeg0U+39bu5P9fhYBnAz174ooopDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAEb7jfSlH3RSN9xvpSj7ooAbJ/qzXA130n+rNcDQBreHf+Qk3/XM/zFdVXK+Hf+Qk3/XM/wAxXVUAFFFFADZPuGnU2T7hpv2iH/nrH/30KAJKKj+0Q/8APWP/AL6FH2iH/nrH/wB9CgCSio/tEP8Az1j/AO+hR9oh/wCesf8A30KAJKKj+0Q/89Y/++hR9oh/56x/99CgCSio/tEP/PWP/voUfaIf+esf/fQoAkoqP7RD/wA9Y/8AvoUfaIf+esf/AH0KAJKKj+0Q/wDPWP8A76FH2iH/AJ6x/wDfQoAkoqP7RD/z1j/76FH2iH/nrH/30KAJKKj+0Q/89Y/++hR9oh/56x/99CgCSio/tEP/AD1j/wC+hR9oh/56x/8AfQoAkoqP7RD/AM9Y/wDvoUfaIf8AnrH/AN9CgCSio/tEP/PWP/voUfaIf+esf/fQoAkoqP7RD/z1j/76FH2iH/nrH/30KAJKKj+0Q/8APWP/AL6FH2iH/nrH/wB9CgCSio/tEP8Az1j/AO+hR9oh/wCesf8A30KAJKKj+0Q/89Y/++hR9oh/56x/99CgCSio/tEP/PWP/voUfaIf+esf/fQoAkoqP7RD/wA9Y/8AvoUfaIf+esf/AH0KAJKKj+0Q/wDPWP8A76FH2iH/AJ6x/wDfQoAkoqP7RD/z1j/76FH2iH/nrH/30KAJKKj+0Q/89Y/++hR9oh/56x/99CgCSio/tEP/AD1j/wC+hR9oh/56x/8AfQoAkoqP7RD/AM9Y/wDvoUfaIf8AnrH/AN9CgCSio/tEP/PWP/voUfaIf+esf/fQoAkoqP7RD/z1j/76FH2iH/nrH/30KAJKKj+0Q/8APWP/AL6FH2iH/nrH/wB9CgCSio/tEP8Az1j/AO+hR9oh/wCesf8A30KAJKKj+0Q/89Y/++hR9oh/56x/99CgCSio/tEP/PWP/voUfaIf+esf/fQoAkoqP7RD/wA9Y/8AvoUfaIf+esf/AH0KAJKKj+0Q/wDPWP8A76FH2iH/AJ6x/wDfQoAkoqP7RD/z1j/76FH2iH/nrH/30KAJKKj+0Q/89Y/++hR9oh/56x/99CgCSio/tEP/AD1j/wC+hR9oh/56x/8AfQoAkoqP7RD/AM9Y/wDvoUfaIf8AnrH/AN9CgCSio/tEP/PWP/voUfaIf+esf/fQoAkoqP7RD/z1j/76FH2iH/nrH/30KAJKKj+0Q/8APWP/AL6FH2iH/nrH/wB9CgCSio/tEP8Az1j/AO+hR9oh/wCesf8A30KAJKKj+0Q/89Y/++hR9oh/56x/99CgCSio/tEP/PWP/voUfaIf+esf/fQoAkoqP7RD/wA9Y/8AvoUfaIf+esf/AH0KAJKKj+0Q/wDPWP8A76FH2iH/AJ6x/wDfQoAkoqP7RD/z1j/76FH2iH/nrH/30KAJKKj+0Q/89Y/++hR9oh/56x/99CgCSio/tEP/AD1j/wC+hR9oh/56x/8AfQoAkoqP7RD/AM9Y/wDvoUfaIf8AnrH/AN9CgCSio/tEP/PWP/voUfaIf+esf/fQoAkoqP7RD/z1j/76FH2iH/nrH/30KAJKKj+0Q/8APWP/AL6FH2iH/nrH/wB9CgCSio/tEP8Az1j/AO+hR9oh/wCesf8A30KAJKKj+0Q/89Y/++hR9oh/56x/99CgCSio/tEP/PWP/voUfaIf+esf/fQoAkoqP7RD/wA9Y/8AvoUfaIf+esf/AH0KAJKKj+0Q/wDPWP8A76FH2iH/AJ6x/wDfQoAkoqP7RD/z1j/76FH2iH/nrH/30KAJKKj+0Q/89Y/++hR9oh/56x/99CgCSio/tEP/AD1j/wC+hR9oh/56x/8AfQoAkoqP7RD/AM9Y/wDvoUfaIf8AnrH/AN9CgCSio/tEP/PWP/voUfaIf+esf/fQoAkoqP7RD/z1j/76FH2iH/nrH/30KAJKKj+0Q/8APWP/AL6FH2iH/nrH/wB9CgCSio/tEP8Az1j/AO+hR9oh/wCesf8A30KAJKKj+0Q/89Y/++hR9oh/56x/99CgCSio/tEP/PWP/voUfaIf+esf/fQoAe33G+lKPuio2niKkCVCSOAGFSD7ooAbJ/qzXA130n+rNcDQBreHf+Qk3/XM/wAxXVVyvh3/AJCTf9cz/MV1VABRRRQA2T7hqS2/49If9xf5VHJ9w1Jbf8ekP+4v8qAJaKo6lrmlaMIzrGp2dgJc+X9quEi34643EZxkfnV1WV1DIQysMgg5BFAC0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUTf8AH3H/ALjfzWpaib/j7j/3G/mtAEtFVNR1GPTYEeSOSV5XEcUMQBeRsE4GSB0BPJAwDVH+3rr/AKF7U/8Av5bf/HqtQk1czlUjF2/Rv8jZorEfxG1uhlvdH1C1t15knkMLLGO7EJITgewNbdKUXHccZxlsFFFFSWFFFFABRRUVvdQXkPm2k8c8e5l3xOGGVJBGR3BBB9xQBLRUSXUEl1JbJPG08Sq0kQcFkDZ2kjqAcHHrg1LQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBBef8ep/3l/9CFA+6KLz/j1P+8v/AKEKB90UANk/1Zrga76T/VmuBoA1vDv/ACEm/wCuZ/mK6quV8O/8hJv+uZ/mK6qgAooooAbJ9w1Jbf8AHpD/ALi/yqOT7hqS2/49If8AcX+VAHnfjHwxqUfjCXxJB4d0/wAWWktosD6fdsokt9uTuj3grg9xjcSeO9YWsD+2rLwJN4H1RtG0uW7MNrbvZrI1tKqyZc7jyR8y7c4Oc5Nd1rfw8sNZ1abUoNW1vSbq5AW5bTb9oxOAMKGByMAZwBjqfWpNQ+HuiXvhuw0W2+1abBpsgls5rGcxywvzlgxzycnJOetJaJeq/PX/AIA5a39P0OP8eeKPEOkXn2LRvENxPd6fZpJc2+naGLl2YqSZJ2Y7YkJUEbeQGPB4NReIZdd8Tav4B1Gw1tdKfUoWkjRbNJRby+SWdxuPzAg7cHpjPWupvvhhpWo3pubjVNaBmto7a9SO9KLfhFKhpsDLNg9iB7cnNrUPh9pmoeH9J0v7ZqNodHCi0vLW4EdwmF2n5gMcjrx+VPp8/wDO4vTt+hxHinxt4r/4Sq90rQW1YJpKxxu+naGl4LqQoGJkJYeWOwCjpk+lepaFfXOpeH7C9v7V7O6ngR5rd0KmNyPmXB5HOetYGqfDrT9S1GPUItV1nTb7ykhuLnT70wvdqoAXzcDk8dRjr9MdVbwJbW0UEZYpEgRd7FjgDAyTyT7mmttRdbklFFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUTf8fcf+4381qUnAJqu0q/a4+D9xv5rTsBmeIpFhutFlkOES+dmOM4Atp65xfidoD6Tc3aSSCSFtq27gB5fQgeh/TvXQ+Ip0hfSrqX5ILa9LzSHpGphlQE+g3Ooz71w9/wCG/Bd/4jXUv7asYoCd81olxHtkb1zu4B7j+VehQp0ppe1T26er0+Z5eIq1oN+xavfZ+i1+X4i6Vq3iHXfCviPUdWCJp0tlN9mTbgg7D93uVx3Pfp3r1SuO1fWNIu/Dd7p2l31nNNNayQW9vbyqzMzKVVQqn3FdfvHvWOIfNZqPLq9PuNsLHlunPmdld+d2OriPHMFvc+KfDMd3ov8AbcRN0TZ7Im3fuxziVlXjrya7XePesPXNHvNR1TTNR0y+gtLjTzLgXFqZ0cOoU8CRCMY9a5LHbcz7y8/4RfwxbTeH/DttpUt1qEMJsZVjiXMkix7mMJZQSMcjd247Vb07VtVj8RX2jas1jcSxWaXkE9vE8CFWZlKuGZ8YK/eB6HpxTr3RdQ1fTYLfVtRtnlgvoLtZLWyaJSsbq+wq0rcnGM54z0pdS8NQ6pqmo3VxcyLFf6X/AGc8ca4ZRuclw2evz9MdqHe33/lp+JS5fy/PX8DM0bxfc3XiWz0+W7s9Ttr1JTHdWFlNFCjoAcLMzMkw6jKkEFeR6ZGh6prWh+BbjV4PsMmnWV7dvNbNE5mkjFzJvYSBgFIBOF2Nnb1GeOksfD2opqGlXWqavFc/2WrpFHb2Xkq6tHsy2XY7vcED/Z71TTwXdDSW0WXWFk0eaeSa4g+yYmkDytI0YkD4VCTg/KWxn5hkYrroQnpr/Wgw6rBo/jDxbqtwGaC10q0nYJyWVfPOBSaL43+2azp1rcavoN8dS3KLbTZ90towQuAx3t5gwpBbanOOOeNafw1BdazqtzdSCWz1Wxjs57Ux4OE38hw3AIkIxjOcHNS6VY6zYyRRXmsQXllCuxVNiUncYwpeTzCpPqQi5PpS6/15jb/r5L/gm3RTd496N496QXQ6im7x70bx70BdDqKbvHvRvHvQF0OopocGnUDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAgvP+PU/wC8v/oQoH3RRef8ep/3l/8AQhQPuigBsn+rNcDXfSf6s1wNAGt4d/5CTf8AXM/zFdVXK+Hf+Qk3/XM/zFdVQAUUUUANk+4aktv+PSH/AHF/lUcn3DRbyuLWICCQ/IOQV54+tAFmiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/8An3k/Nf8AGjzX/wCfeT81/wAaAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/wCfeT81/wAaPNf/AJ95PzX/ABoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf/AJ95PzX/ABo81/8An3k/Nf8AGgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/8An3k/Nf8AGjzX/wCfeT81/wAaAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/wCfeT81/wAaPNf/AJ95PzX/ABoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf/AJ95PzX/ABo81/8An3k/Nf8AGgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/8An3k/Nf8AGjzX/wCfeT81/wAaAJaKi81/+feT81/xo81/+feT81/xoAkb7p+lUm4uk/3G/mtWGlfaf9Hk6eq/41TaRjcJmF/uNxlfUe9XHYmROrhulPHWoFYr0gk/Nf8AGnCV8/6iT81/xquhPUnFRMz7jgnGew/+tR5r/wDPCT81/wAajwxz/oxHpwp/rUMZOWZY89eMnJx/SkRy3GUPrhs1GryBQv2dwO+Cv+NL5sm7Jt3x2+Zf8aAFDnd95j14K4/pSu5VQQQM+3/16YXk4xbufqV/xoZpCB+4kJ9dwH9aBj1ZiQSwwe2Pb601XbdgHdjsSP6Uis6sP3EuAO7g/wBaTdL/AM8pD+K8frQIm3E44AJ601JC2OVOfQdKZ5kg2/6PIcccFf8AGgM6quIJMr7rz+tAEyncuaWolkcLzBJnqeV/xpfNf/nhJ+a/40ASUVH5r/8APCT81/xo81/+eEn5r/jQBJRUfmv/AM8JPzX/ABo81/8AnhJ+a/40ASj7w+tS1WEr7h+4k6+q/wCNSea//PvJ+a/40mUiWiovNf8A595PzX/GjzX/AOfeT81/xpDJaKi81/8An3k/Nf8AGjzX/wCfeT81/wAaAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/wCfeT81/wAaPNf/AJ95PzX/ABoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf/AJ95PzX/ABo81/8An3k/Nf8AGgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/8An3k/Nf8AGjzX/wCfeT81/wAaAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/wCfeT81/wAaPNf/AJ95PzX/ABoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf/AJ95PzX/ABo81/8An3k/Nf8AGgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/8An3k/Nf8AGjzX/wCfeT81/wAaAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/wCfeT81/wAaPNf/AJ95PzX/ABoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf/AJ95PzX/ABo81/8An3k/Nf8AGgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/8An3k/Nf8AGjzX/wCfeT81/wAaAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/wCfeT81/wAaPNf/AJ95PzX/ABoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf/AJ95PzX/ABo81/8An3k/Nf8AGgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/8An3k/Nf8AGjzX/wCfeT81/wAaAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/wCfeT81/wAaPNf/AJ95PzX/ABoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf/AJ95PzX/ABo81/8An3k/Nf8AGgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/8An3k/Nf8AGjzX/wCfeT81/wAaAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/wCfeT81/wAaPNf/AJ95PzX/ABoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf/AJ95PzX/ABo81/8An3k/Nf8AGgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/8An3k/Nf8AGjzX/wCfeT81/wAaAG3n/Hqf95f/AEIUD7opl1IzW5BhdRuXklf7w9DTx90UANk/1Zrga76T/VmuBoA1vDv/ACEm/wCuZ/mK6quV8O/8hJv+uZ/mK6qgAooooAbJ9w1Jbf8AHpD/ALi/yqOT7hqS2/49If8AcX+VAEtFcV4g+J1p4b1ZrG98O+IpczLBFcQWIMU7sMhY2LjcT6Dng10mhav/AG5pKX39n3+nb2YfZ9Qg8qVcHGSuTgHtQtVdA9HZmjRQeKy/DfiC18UaBBq+nxzR285cKs6gONrFTkAkdVPegDUopHcRozucKoyT7VW0zU7TWdLt9R02XzrW5QPFJtK7l9cEAj8aALVFFFABRRUF9c/YtOubrZv8iJpNucbsAnGfwpNpK7Gk27InorM8N6x/wkHhnT9X8j7P9tgWbyt+/ZkZxnAz+VadU1Z2JTuroKKKKQwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAAjIIqu0S/a4+T9xv5rViom/4+4/9xv5rTuA2UxQhTIX+Y4AVSxJxnoB7UwTwj+Gf/vw/wDhT7j/AF9r/wBdT/6A1T0XYrIrfaIf7s//AH4f/Cj7TD/dn/78P/hVmikFit9ph/uz/wDfh/8ACj7TD/dn/wC/D/4VZooCyK32mH+7P/34f/Cj7TD/AHZ/+/D/AOFWaKAsit9ph/uz/wDfh/8ACj7TD/dn/wC/D/4VZooCyK32mH+7P/34f/Cj7TD/AHZ/+/D/AOFWaKAsit9ph/uz/wDfh/8ACj7TD/dn/wC/D/4VZooCyK32mH+7P/34f/Cj7TD/AHZ/+/D/AOFWaKAsit9ph/uz/wDfh/8ACj7TD/dn/wC/D/4VZooCyKwuYh/DP/34f/CnfbIv7s3/AH4f/Cp6KBkH2yL+7N/34f8AwqWN1ljV0OVYAg+oNOqCx/5B1t/1yX+QoAnooooAKKKKACiioby8g0+xnvLx/Lt7eNpZXwTtVRknA5PA7UbBvoiaimQzJcW8c0Lbo5FDocYyCMin0bBuFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAQXn/AB6n/eX/ANCFA+6KLz/j1P8AvL/6EKB90UANk/1Zrga76T/VmuBoA1vDv/ISb/rmf5iuqrlfDv8AyEm/65n+YrqqACiiigBsn3DUlt/x6Q/7i/yqOT7hqS2/49If9xf5UAcT8UPveEv+xitP5tWf8VHuLDU9K1DwtG7eKBHMsaQxhjJahCZN/I4U4K993AHNeiXVjaX3k/bbWG48iQSxedGH8tx0Zc9CPUc0g06yGpNqAs7cXrR+UbkRL5hTOdu7GcZ7dKVtLed/wX+WvkVfX5fqzG8D2+lW3gfTRoEnnWTwiQTEfNKx5Zm/2ic59Dx2ry+3t/tfwN8LW4mmg83XUTzYH2yJm5kG5T2I6g17TZafZabA0OnWcFpEzlzHBEqKWPU4A6n1qJdF0tLKGzTTbNbWCQSxQCBQkbg5DKuMA5JORzk1babv5p/cyY6Q5f62a/U8ztvCOj6Z4z8S+GbG2kXSLvQ47mS0M8jBpRIwDZJ3Z49a5SJNN074K2Mnhiezjmv7i3j152upSqqdwxKEYsik8HbjINe+iytVvmvVtoRdtGImuBGPMKA5CluuM84qvBoOkWq3YtdKsYRegi6Edsi+fnOd+B83U9c9TU9P66Nv+vQOt/61SX/BPHtG0ybS/AHjWKDU/D9xYNpjMLTRL6W5SGTa+WPmElSwHrztHFbd94Js7L4bxeINLjkm1yBLbVpLqaVnkneJdxHJ4G0sMDA6elei22gaPZ6fNYWmk2MFnPnzbeK2RY5MjB3KBg5AA59KurBEluIEiRYVTYIwoChcYxjpjHam29Wt9Pwv/XyEkr67a/jb+vmeUXus2V7p/i3xvLFNc2Yii0yyNrceS7RgqXIlH3QZHwSOy96wfAYGneKtf0rTpNI+x3GhS3Bg0a8luYlcNhdzuTlwGIOOOle2w6Tp1tph0630+1isWVlNrHCqxEN1GwDGDk54plloek6cUOn6XZ2hjRo08i3RNqscsowOASMkdzUtJpryt+H+epSezff/AC/TQxPhnNFP8MtBMMiSBbNEJRgcMBgj6g8Yrqar2OnWWl2ottMs7ezgBLCK3iWNcnqcAAVYqpO7uTFWVgooopDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKib/j7j/3G/mtS1E3/AB9x/wC4381oAbcf6+1/66n/ANAap6guP9fa/wDXU/8AoDVPQBg6zqmoafqESwS2DLIyLFYlWa4uRuAdlIYbdoOfusMDJIzxE2u6gt6bjZb/ANmC/FjsKN5pJOzzN2cY3nG3b053dqs6xol7q5kt31GJdPmZGeFrUNIm0g/JJuAXkZyVYgk4PTDD4ckOoE/bh/Z5uxem18n5/NHP38/c3DdjbnPfHFC3V/62/S4PbT+t/wBbG7RRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFc9rtxqdr4Qil0VJnmURGX7NGskyxcbzGrfKz7c4Bz9D0PQ1mSWD6ho1rHFfXVi6ojrNasoYED0ZWUj2II/ECkxo5S68Wta6LbRWGs3WoS3momzN1JprG6tAELuGgRATINpx+7AwykggEs2TxVqtla3NtbPe3ZlubW3sr/VdOe1KtM5RgylIw+zG4bQM7gD610K+DrH7BPFPc3c91Pci7bUHdVnEwAVXUqoUYUAYC7SMgg5OZJfDMd7pNzYazqV9qcc5VhJOY43iKnKlDEiAEEA5xnIp/wDA/S/6i/r8/wDgGbrE+r+GtKG3WZNRmvrmCzt5b2CIG3kkfaX/AHYQMoByFIzkdeeJYbvUdG8UQaReajNqcN9aTTxTXEUayRPGVyP3aqpUh+MjII6nPFxvDC3Wn3Fpq+q6hqaThcNOYkaEqcqyGJE2sDyG65A9BUmn+HY7S+e+u7+81K9aEwLcXZjDRxk5KqI0VRkgEnGTgZPAwnfX5/lp+Oo/6/r+vzOV0zWNeHh3wxrt7rDXLahPBBcWgto0iZZMruyF3hwcHIbacfdGaNZudT1/wr4r1BNUe0tLVLy0hso4o2SRY0ZWaQld+Sc42soAC8HnPTx+FLGLQdL0lZbgwaXLFLCxZdzGM5XccYI9cAVBe+DLW7bUEj1HULSz1Lcbuzt5EEcrMu1myULqSMZCsAccjk5UldSXrb8P+COLtJP0/X/gGNqmpahp9rpbS32oaXow01Wa9sLNLjZLjJ80MjlUCjIIUDk5YYFdtaSiayhlE0dwHjVvOiHySZH3l5PB6jk/Wsi88NNcwrDb63qllCLdbd4oHiKyIBjo8bbTgnldpOfYY1rO0gsLGCzs4xFb28axRIOiqowB+QrRu7fr/mZpWS9P8iaiiipKCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAgvP8Aj1P+8v8A6EKB90UXn/Hqf95f/QhQPuigBsn+rNcDXfSf6s1wNAGt4d/5CTf9cz/MV1Vcr4d/5CTf9cz/ADFdVQAUUUUANk+4aktv+PSH/cX+VRyfcNSW3/HpD/uL/KgCWiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACom/4+4/9xv5rUtRN/x9x/7jfzWgCO7kSKS2eRlRRKcsxwB8jU77daf8/UP/AH8FT0UAQfbrT/n6h/7+Cj7daf8AP1D/AN/BU9FAEH260/5+of8Av4KPt1p/z9Q/9/BU9FAEH260/wCfqH/v4KPt1p/z9Q/9/BU9FAEH260/5+of+/go+3Wn/P1D/wB/BU9FAEH260/5+of+/go+3Wn/AD9Q/wDfwVPRQBB9utP+fqH/AL+Cj7daf8/UP/fwVPRQBB9utP8An6h/7+Cj7daf8/UP/fwVPRQBB9utP+fqH/v4KPt1p/z9Q/8AfwVPRQBB9utP+fqH/v4KPt1p/wA/UP8A38FT0UAQfbrT/n6h/wC/gosf+Qdbf9cl/kKnooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAILz/AI9T/vL/AOhCgfdFF5/x6n/eX/0IUD7ooAbJ/qzVH7Fa/wDPtD/37FXpP9WagoAZDbwwyBooY0PTKqBVyq6/eH1qxQAUUUUANk+4aLe3ha1iLQxklASSo54ok+4aktv+PSH/AHF/lQAfZoP+eEf/AHwKPs0H/PCP/vgVLRQBF9mg/wCeEf8A3wKPs0H/ADwj/wC+BUtFAEX2aD/nhH/3wKPs0H/PCP8A74FS1Dd3trp9s1xf3MNtApAaWaQIoycDJPHJIFAC/ZoP+eEf/fAo+zQf88I/++BUtQ2l7a39uJ7C5huYSSokhkDqSDgjI44IxQAv2aD/AJ4R/wDfAo+zQf8APCP/AL4FS0UARfZoP+eEf/fAo+zQf88I/wDvgVLRQBF9mg/54R/98Cj7NB/zwj/74FS0UARfZoP+eEf/AHwKPs0H/PCP/vgVLRQBF9mg/wCeEf8A3wKPs0H/ADwj/wC+BUtFAEX2aD/nhH/3wKPs0H/PCP8A74FS0UARfZoP+eEf/fAo+zQf88I/++BUtFAEX2aD/nhH/wB8Cj7NB/zwj/74FS0UARfZoP8AnhH/AN8Cj7NB/wA8I/8AvgVLRQBF9mg/54R/98Cj7NB/zwj/AO+BUtFAEX2aD/nhH/3wKPs0H/PCP/vgVLRQBF9mg/54R/8AfAqNreH7Ug8mPBRjjaPVas1E3/H3H/uN/NaAD7NB/wA8I/8AvgUfZoP+eEf/AHwKZdDc9um5grS4baxXPyMeo+lL9ji/vTf9/wB/8aAHfZoP+eEf/fAo+zQf88I/++BTfscX96b/AL/v/jR9ji/vTf8Af9/8aAHfZoP+eEf/AHwKPs0H/PCP/vgU37HF/em/7/v/AI0fY4v703/f9/8AGgB32aD/AJ4R/wDfAo+zQf8APCP/AL4FN+xxf3pv+/7/AONH2OL+9N/3/f8AxoAd9mg/54R/98Cj7NB/zwj/AO+BTfscX96b/v8Av/jR9ji/vTf9/wB/8aAHfZoP+eEf/fAo+zQf88I/++BTfscX96b/AL/v/jR9ji/vTf8Af9/8aAHfZoP+eEf/AHwKPs0H/PCP/vgU37HF/em/7/v/AI0fY4v703/f9/8AGgB32aD/AJ4R/wDfAo+zQf8APCP/AL4FN+xxf3pv+/7/AONH2OL+9N/3/f8AxoAd9mg/54R/98Cj7NB/zwj/AO+BTfscX96b/v8Av/jR9ji/vTf9/wB/8aAHfZoP+eEf/fAo+zQf88I/++BTfscX96b/AL/v/jR9ji/vTf8Af9/8aAHfZoP+eEf/AHwKPs0H/PCP/vgU37HF/em/7/v/AI0tmxaxgZiSxiUkk9eKAF+zQf8APCP/AL4FH2aD/nhH/wB8CpaKAIvs0H/PCP8A74FH2aD/AJ4R/wDfAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/ADwj/wC+BR9mg/54R/8AfAqWigCL7NB/zwj/AO+BR9mg/wCeEf8A3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/wA8I/8AvgUfZoP+eEf/AHwKlooAi+zQf88I/wDvgUfZoP8AnhH/AN8CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf8APCP/AL4FH2aD/nhH/wB8CpaKAIvs0H/PCP8A74FH2aD/AJ4R/wDfAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/ADwj/wC+BR9mg/54R/8AfAqWigCL7NB/zwj/AO+BR9mg/wCeEf8A3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/wA8I/8AvgUfZoP+eEf/AHwKlooAi+zQf88I/wDvgUfZoP8AnhH/AN8CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf8APCP/AL4FH2aD/nhH/wB8CpaKAIvs0H/PCP8A74FH2aD/AJ4R/wDfAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/ADwj/wC+BR9mg/54R/8AfAqWigCL7NB/zwj/AO+BR9mg/wCeEf8A3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/wA8I/8AvgUfZoP+eEf/AHwKlooAi+zQf88I/wDvgUfZoP8AnhH/AN8CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf8APCP/AL4FH2aD/nhH/wB8CpaKAKt1BEluWSJFIZcEKB/EKePuii8/49T/ALy/+hCgfdFADZP9WagqeT/VmoKAFX7w+tWKrr94fWrFABRRRQA2T7hqS2/49If9xf5VHJ9w1Jbf8ekP+4v8qAPKfil4H8Ovq2i6k2n5u9V1y3t7yTz5P3sbZBGN2BwByADW5q2oQfCe1sFsrCOPwqfMSVYxJJNBMcsp3MxyrHI6cHHPauh8UeGf+EkOk/6X9m/s3UYr7/V7/M2Z+TqMZz15+lV/EHgyHxTrNvLrk63Ol28Eix6d5RAMrjb5rNu5IXIX5RgnOaW0bLv+Fl/XrqVo3d9vxu/69DS8PT6tdeH7e48QRQQX0yeY8ECkLEDyFOSckDqfXtXjWh+MvsfwUutG/wCEc8QT5truP7dBY7rUbnkO7zN3QZ5OOMGvZPDmlXmi6BBpt/qJ1J7ceWlw0Wxig+6G+Y5IHGeM+lZWl+Cf7N+G03hP+0PN8yCeL7V5OMeazHOzd23evOO1OdmpJf1uFN2Sv3X6nP2HiTV7Xw14Q8PeFbWzm1W90iO4Mt+7CGCJI1yWC/MSScDHeqHijxJea58MNfs9atobbVtKvoLa7S3YtG581CrpnkKQeh54rpbz4fzNpug/2RrkumavolqLWLUEt1kWRNoVg0THBBxkc8H1pjfDdJPBWqaPPq002oarOLq61OSEZaYMpBEYIAUbQNufxqpSvNy87/jdW+X4kJWSX9bf5/gLq/ibxHceMZPD/g+y06RrG3S4vZ9RkdVO8/LGgTkMQM7jkflynwhZ3+HFq0qeW5uLksmc7T5z5Ge9Ov8AwJqk2tw6vpfimbTL+W1jttSkis0cXYXHzKrEiNuvPOMj3zs+D/DY8JeGodIF494IpJHEzptZtzlueTzz170o6J3/AK1/yG+ny/L/ADNyiiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRN/x9x/7jfzWpaib/AI+4/wDcb+a0ANuP9fa/9dT/AOgNU9QXH+vtf+up/wDQGqegCteaja6f5P2yUR+fKsMYwTudjgDj+fSrNcf4msdck1Vbu2sra6iW4tktz9qdXjQSIz5QRkAFhy2eFVeOOew+tHS4dbBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFc34i1658OeDYb+zsnu5B5Ee0bcLuZVycsvrjg9SO2TXSVzviHTLjV/ArWtknmXHlwyxx7gu9o2VwuTwM7cZPrQNbg14tx4q0b7T/a1hdS2tw62LSx+SQpQEyhWYFhuBUgnHNVf+FhacLOC+fTtVXT5ZzbG7+zAqsu4qF2hi7ZIwCqsMkDOcgT/AGa/1HxdourPps9nDBaXUUyTyRF42Zo9oOx2BztJ4J98VlL4c1UfD6w002v+lw6pHcPH5i8Ri88wnOcfc5xnPbrQt0n/AFr/AJC6P+uhv23iq0dtQTUre40mTT4RcTpe+XxEd2JAUZgR8rDrkY6dKLHxRDdXKxXWn3+nCWJp7d7yNVE6LySNrMVIBB2uFbB6cHGRr/ha81zWNdUfuLe/0iG2huCwwJVkkbBAO7AyvPvwaNH0l0vori48P6vFd2sTlJb3W2uYDIV2kIGmc4OT8zIDjsDxSvpf+uv/AABvf+vL/gm1o3iIay0bJpWoWtvPF51vc3EaeXMnGCNrMVyCCA4UkduDjYri/DekXtl4hSTT9KvdB0ryJDc2NxdxywvKzBlMKI7iMAl842A5Hy+naVQuoUUUUgCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAILz/j1P+8v/oQoH3RRef8AHqf95f8A0IUD7ooAbJ/qzUFTyf6s1BQAq/eH1qxVdfvD61YoAKKKKAGyfcNSW3/HpD/uL/Ko5PuGpLb/AI9If9xf5UAS0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVE3/AB9x/wC4381qWom/4+4/9xv5rQA24/19r/11P/oDVPUc0PnbPnaNkbcrLj0I7g+tM+zy/wDP5N+Sf/E0AT0VB9nl/wCfyb8k/wDiaPs8v/P5N+Sf/E0AT0VB9nl/5/JvyT/4mj7PL/z+Tfkn/wATQBPRUH2eX/n8m/JP/iaPs8v/AD+Tfkn/AMTQBPRUH2eX/n8m/JP/AImj7PL/AM/k35J/8TQBPRUH2eX/AJ/JvyT/AOJo+zy/8/k35J/8TQBPRUH2eX/n8m/JP/iaPs8v/P5N+Sf/ABNAE9FQfZ5f+fyb8k/+Jo+zy/8AP5N+Sf8AxNAE9FQfZ5f+fyb8k/8AiaPs8v8Az+Tfkn/xNAE9FQfZ5f8An8m/JP8A4mj7PL/z+Tfkn/xNAE9QWP8AyDrb/rkv8hR9nl/5/JvyT/4mpIoxDCkS5KooUZ9qAH0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAQXn/Hqf8AeX/0IUD7oovP+PU/7y/+hCgfdFADZP8AVmoKnk/1ZqCgBV+8PrViq6/eH1qxQAUUUUANk+4aLdZvssW2SMDYMZjPp9aJPuGpLb/j0h/3F/lQAbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFVLRQBFtn/wCekf8A37P/AMVRtn/56R/9+z/8VUtFAEW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVS0UARbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FVLRQBFtn/56R/9+z/8VRtn/wCekf8A37P/AMVUtFAEW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVS0UARbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFVLRQBFtn/wCekf8A37P/AMVRtn/56R/9+z/8VUtFAEW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVS0UARbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FVLRQBFtn/56R/9+z/8VRtn/wCekf8A37P/AMVUtFAEW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVS0UARbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFVLRQBFtn/wCekf8A37P/AMVRtn/56R/9+z/8VUtFAEW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVS0UARbZ/8AnpH/AN+z/wDFVGyzfak/eR52N/yzPqvvVmom/wCPuP8A3G/mtABtn/56R/8Afs//ABVG2f8A56R/9+z/APFUTyvF5YjRXaR9oDNtA4J9D6U3fd/88If+/wAf/iaAHbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFU3fd/wDPCH/v8f8A4mjfd/8APCH/AL/H/wCJoAdtn/56R/8Afs//ABVG2f8A56R/9+z/APFU3fd/88If+/x/+Jo33f8Azwh/7/H/AOJoAdtn/wCekf8A37P/AMVRtn/56R/9+z/8VTd93/zwh/7/AB/+Jo33f/PCH/v8f/iaAHbZ/wDnpH/37P8A8VRtn/56R/8Afs//ABVN33f/ADwh/wC/x/8AiaN93/zwh/7/AB/+JoAdtn/56R/9+z/8VRtn/wCekf8A37P/AMVTd93/AM8If+/x/wDiaN93/wA8If8Av8f/AImgB22f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VTd93/zwh/7/H/4mjfd/wDPCH/v8f8A4mgB22f/AJ6R/wDfs/8AxVG2f/npH/37P/xVN33f/PCH/v8AH/4mjfd/88If+/x/+JoAdtn/AOekf/fs/wDxVG2f/npH/wB+z/8AFU3fd/8APCH/AL/H/wCJo33f/PCH/v8AH/4mgB22f/npH/37P/xVG2f/AJ6R/wDfs/8AxVN33f8Azwh/7/H/AOJo33f/ADwh/wC/x/8AiaAHbZ/+ekf/AH7P/wAVRtn/AOekf/fs/wDxVN33f/PCH/v8f/iakgl863jlxt3oGxnOMjNADds//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAq3QlFud7oRuXICEfxD3p4+6KLz/AI9T/vL/AOhCgfdFADZP9WagqeT/AFZqCgBV+8PrViq6/eH1qxQAUUUUANk+4aktv+PSH/cX+VRyfcNSW3/HpD/uL/KgDgPGniPx34e1a1/s+Pw6+n6hfx2Vn56zmVWccGTBAxkHpntxXR6Tr1xbT2ukeLbixi124jkmWOyjlEDxqf4XcYJAxkZz3xisz4jWN3fHwx9itZrjyNetpZfJjL+WgJyzY6Aep4qh8TNG1HxhcWXh/R7eSCaJZLt9UkikWOHClViVxgEuWwRk4UE4NLVR+f6L/g+uxTSb+X6s7XSdZsdd0xNQ0qYz2shISUxsgfBwSNwGRnv0Nea6b8QPHH/CLR+LtQ0vRbvQgz+dDZtLHdIiuUL/ADEqcEZx3Hp1He+Ebs3fhOy3aXNpLwxCF7KWFo/JZRghcjlfQjqK8s0a71+X4Yf8IPZeEtaTUbkTQPd3lqYLWNJJGYvvbrhW6Y5PTPepKzfLv0FGzjd9/wDM9O1nx34b8PafZ3ms6pHbQ3qh7f5GdnUjOQqAnHvjHIrP1jxO8mseEH0K+STT9WunWRo1VhMgiLAZIyOR2weMGuO8X+FdQ0jxHpt9GfE9xpsWlR6f5nhuULcI6En5kxyjDn2P4Vd/sSXRNP8ABE9hp2uT2trqcss0V0gmuoRMr/NIE4Ay2T6Z55pOzendfdf/ACJ1tr2/T/M6+8+IfhSw8Qrod1rUCagziPygrMFYnAVnA2qc9iRita21zT7vUr7T4ZybrTwpuY2jZdgYZU5IAYEA8jIrxbxzZeKdan160m0/xK88V0ZLOGwhWPT3gDKQzkfNNJgZxyQfoQOt+JMN5pmo2uoaSG+0a5bNocoXgh5OYpP+A/P+dJXcU+r/AMtPx0KaSk1/Xn+Gp3+k6tZ65pcOo6ZK01pOCYpDGybhnGcMAccenNXKrabYQ6XpdrYWq7YbWFYkHsowP5VZqna+hKvbUKKKKQwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqJv8Aj7j/ANxv5rUtRN/x9x/7jfzWgBtx/r7X/rqf/QGqeoLj/X2v/XU/+gNU9ABRXO67bldStntr2+OozzRiCCO4YRpGrDzC0YwpXGclgTlgAR8oroqOgBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFQWP/IOtv+uS/wAhU9c34h01tX8I21lFc20U0hhaOK7yYbllw3kuAQSrYOQM8diMggHSUV5bfXRTSY9KsNFtdMgj1xbTU7NLwpZtui3KokVPlRyYwVCDJYqR8xJl1ay1HQNIvd0NjomkXN1ZpcW+lXbuttEZNszj93H5YZSoJUdmPXJo/wCB+Nv8w/r8/wDI9NorhvFOlaX4f0B00S3h0y2uLm1j1L7H+6C2xkwzkKQFyCQX64zzxxNFY2ei+PILDw7bQWlrNpk0t9a2yBI1IZBFIVHAY/OM9SAeu3hN9fX8Fcdv6/A7OqWs6h/ZGhX+o+V532O2kn8vdt37VLYzg4zjrivONJ0uysvBXgvV7a3VNSa6tI2vDkylHJVk3nnZgkbeg7AYFS6hZ6dqfhfxrqmtxwy6rayXkCzTEeZaoqERIjdUBUg4GNxc5zmlJ2UrdL/hb/MqKXMk+tvxv/kek2Vx9rsLe527POiWTbnOMjOM1NXnms6St1a2WpPZ6XrkVjpC+fpeoSBTEpUt5sZIYKzbcZYDO3hhg13GkXUN7otldWqzJDNbpJGs5O8KVBAbJJzjrkmtJLV+T/zMot2V/wCti3RRRUlBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAQXn/Hqf95f/QhQPuii8/49T/vL/wChCgfdFADZP9WagqeT/VmoKAFX7w+tWKrr94fWrFABRRRQA2T7hqS2/wCPSH/cX+VRyfcNSW3/AB6Q/wC4v8qAJaKKKACiiigAooooAKwZvCFndeL4vEF7d31zLbj/AEa0lnzbW7bdu9EA+9jPJJ6+wxvUUdbgFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVE3/H3H/uN/NalqJv+PuP/cb+a0ANuP8AX2v/AF1P/oDVPUFyH3QPHG0myTJCkA42sO5HrR9ol/585vzT/wCKoAo3PhrTrrVH1GT7Wl1Iqozw308WVXoMI4GOvGOpJ71q1B9ol/585vzT/wCKo+0S/wDPnN+af/FUAT0VB9ol/wCfOb80/wDiqPtEv/PnN+af/FUAT0VB9ol/585vzT/4qj7RL/z5zfmn/wAVQBPRUH2iX/nzm/NP/iqPtEv/AD5zfmn/AMVQBPRUH2iX/nzm/NP/AIqj7RL/AM+c35p/8VQBPRUH2iX/AJ85vzT/AOKo+0S/8+c35p/8VQBPRUH2iX/nzm/NP/iqPtEv/PnN+af/ABVAE9FQfaJf+fOb80/+Ko+0S/8APnN+af8AxVAE9FQfaJf+fOb80/8AiqPtEv8Az5zfmn/xVAE9UP7Ps9T0WC21K0gu4GiTdFcRCRTwDyCMVY+0S/8APnN+af8AxVOtEaKzhRxhljUEehAoAhh0nTrbTDp1vp9rFYsrKbWOFViIbqNgGMHJzxTLHQ9J0y2lt9N0uzs4Jv8AWxW9ukaycY5AGDx61eooAz7HQNH0yGWLTdJsbOOYYlS3tkjDj3AHNSado+maRA8Ok6daWMUjbnS2gWNWOMZIUDJq5RQBWGm2K2sFstnbiC3ZWhiES7Yiv3SoxgEdsdKhutC0i9vlvb3SrK4u1TyxPLbo8gXBG3cRnHJ49zV+igDOvPDui6i0Laho9hdGAYiM9qj+WOOFyOOg6elaNFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEF5/x6n/AHl/9CFA+6KLz/j1P+8v/oQoH3RQA2T/AFZqCp5P9WagoAVfvD61Yquv3h9asUAFFFFADZPuGi3nQWsQIk4QdI2Pb6USfcNSW3/HpD/uL/KgA+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/36b/AAo+0J6Sf9+m/wAKlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/36b/AAo+0J6Sf9+m/wAKlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/36b/AAo+0J6Sf9+m/wAKlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/36b/AAo+0J6Sf9+m/wAKlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/36b/AAo+0J6Sf9+m/wAKlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/36b/AAo+0J6Sf9+m/wAKlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/36b/AAo+0J6Sf9+m/wAKlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/36b/AAqNp0+1IcSfcb/lm3qvtVmom/4+4/8Acb+a0AH2hPST/v03+FH2hPST/v03+FOkljhXdNIsa5xlmxUf260/5+of+/goAd9oT0k/79N/hR9oT0k/79N/hTft1p/z9Q/9/BR9utP+fqH/AL+CgB32hPST/v03+FH2hPST/v03+FN+3Wn/AD9Q/wDfwUfbrT/n6h/7+CgB32hPST/v03+FH2hPST/v03+FN+3Wn/P1D/38FH260/5+of8Av4KAHfaE9JP+/Tf4UfaE9JP+/Tf4U37daf8AP1D/AN/BR9utP+fqH/v4KAHfaE9JP+/Tf4UfaE9JP+/Tf4U37daf8/UP/fwUfbrT/n6h/wC/goAd9oT0k/79N/hR9oT0k/79N/hTft1p/wA/UP8A38FH260/5+of+/goAd9oT0k/79N/hR9oT0k/79N/hTft1p/z9Q/9/BR9utP+fqH/AL+CgB32hPST/v03+FH2hPST/v03+FN+3Wn/AD9Q/wDfwUfbrT/n6h/7+CgB32hPST/v03+FH2hPST/v03+FN+3Wn/P1D/38FH260/5+of8Av4KAHfaE9JP+/Tf4UfaE9JP+/Tf4U37daf8AP1D/AN/BUysGUMpBUjIIPWgCP7QnpJ/36b/Cj7QnpJ/36b/CpaKAIvtCekn/AH6b/Cj7QnpJ/wB+m/wqWigCL7QnpJ/36b/Cj7QnpJ/36b/CpaKAIvtCekn/AH6b/Cj7QnpJ/wB+m/wqWigCL7QnpJ/36b/Cj7QnpJ/36b/CpaKAIvtCekn/AH6b/Cj7QnpJ/wB+m/wqWigCL7QnpJ/36b/Cj7QnpJ/36b/CpaKAIvtCekn/AH6b/Cj7QnpJ/wB+m/wqWigCL7QnpJ/36b/Cj7QnpJ/36b/CpaKAIvtCekn/AH6b/Cj7QnpJ/wB+m/wqWigCL7QnpJ/36b/Cj7QnpJ/36b/CpaKAIvtCekn/AH6b/Cj7QnpJ/wB+m/wqWigCL7QnpJ/36b/Cj7QnpJ/36b/CpaKAIvtCekn/AH6b/Cj7QnpJ/wB+m/wqWigCL7QnpJ/36b/Cj7QnpJ/36b/CpaKAIvtCekn/AH6b/Cj7QnpJ/wB+m/wqWigCL7QnpJ/36b/Cj7QnpJ/36b/CpaKAIvtCekn/AH6b/Cj7QnpJ/wB+m/wqWigCL7QnpJ/36b/Cj7QnpJ/36b/CpaKAIvtCekn/AH6b/Cj7QnpJ/wB+m/wqWigCL7QnpJ/36b/Cj7QnpJ/36b/CpaKAIvtCekn/AH6b/Cj7QnpJ/wB+m/wqWigCL7QnpJ/36b/Cj7QnpJ/36b/CpaKAIvtCekn/AH6b/Cj7QnpJ/wB+m/wqWigCL7QnpJ/36b/Cj7QnpJ/36b/CpaKAIvtCekn/AH6b/Cj7QnpJ/wB+m/wqWigCL7QnpJ/36b/Cj7QnpJ/36b/CpaKAIvtCekn/AH6b/Cj7QnpJ/wB+m/wqWigCL7QnpJ/36b/Cj7QnpJ/36b/CpaKAIvtCekn/AH6b/Cj7QnpJ/wB+m/wqWigCL7QnpJ/36b/Cj7QnpJ/36b/CpaKAIvtCekn/AH6b/Cj7QnpJ/wB+m/wqWigCL7QnpJ/36b/Cj7QnpJ/36b/CpaKAIvtCekn/AH6b/Cj7QnpJ/wB+m/wqWigCL7QnpJ/36b/Cj7QnpJ/36b/CpaKAIvtCekn/AH6b/Cj7QnpJ/wB+m/wqWigCL7QnpJ/36b/Cj7QnpJ/36b/CpaKAKt1Mr25AD53L1jYfxD1FPH3RRef8ep/3l/8AQhQPuigBsn+rNQVPJ/qzUFACr94fWrFV1+8PrVigAooooAbJ9w1Jbf8AHpD/ALi/yqOT7hqS2/49If8AcX+VAHLat8U/Buh6rPpuqax5F3bttlj+yzNtOM9VQg8Hsa3dC17TfEukpqWi3P2m0kZlWTy2TJBweGAPX2rlfih97wl/2MVp/NqrfE/W77wncabrmj3U0t2RLC+lmR2juIwhYyeWMgGPG4tgccE9KV7Ru+9vy/zK5buy9fz/AMj0SuNtPi34HvdQjsoNejE8j7FEkEsa59CzKFH4mtjwlbG28JWIbU5dVeSESveyStJ5zMMlgSeF54HYV4ppuo6vqPww0rwlLo1vaabq929vBrV1dBo93nM+PLC5VsgquSMkVVmpW9CVZw5v62Z9C1nXOsC212z0z7Bfym6R2+1RQFoIdoziR/4Se1eXeMrvxRqfjybw7ocerSQadZRSRx6drEVhJJuHzSMXUmQZwuBwCPetvTdR8QjxX4JttellguprC7N7Ak4KSuoXazBDtJxz7ZoWv4/k/wDIUnyrXy/G3+Z6PWdDrKza7d6YbG+iFrGshvJYCtvJnskncjPIrx/Ovx+BZ/Fx8V6u1xZao0cFp5/7gx/adhVx1fqep4GBjArsL03eq+MvF2lvqd9bW66VbvF9muChhY7ySnUKTgAkDkVnze6pd/8AK5dvea/rex3lrdW99ax3NlPFcQSjdHLE4dXHqCODUtcH8H9JFh4AsLtdRvrsXsCP5NzPvjt8ZG2MY+Ueo56V3layVnYzi7q4UUUVJQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVE3/H3H/uN/NalqJv+PuP/AHG/mtADbj/X2v8A11P/AKA1T1Bcf6+1/wCup/8AQGqegAorI1LVr/T7jeNMR7BZI43na5CyEuwGUjCnIBYZyynrgHjOvQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUFj/yDrb/rkv8AIVPXPa7q9xofhCK9tUUlREskskTyJbxnAaVkT5mCjJIBH1AyaAOhorjL3xk+meHra5uNU0S7e/u/s1rqMUnl2gG0ku+XbG3aw2hzuIAyuflgi+IBS3vbeG50zXL2OW3itpdNk2wytOxVQw3Ps2lST8zcYPfFH9f194HdUVzGoatrugaY0mpHT9QuLiWG3svs0MkCmaRtuHBZ/lHB3A5xkY4BMltq+p2Gvx6Rrj2dxJdW0lxbXFrC0K5jKhkZGdzn5gQwbnkYGOS/9fK4HR0yaaK2gknuJEiijUu8jsFVFAySSegHrXE6b4q1+XR/D+tX6aaLTVJYoJbaCOTzEMmQriQtjrjKFeBn5jTPEOq6vrXhfxRNp5s4dLtIbq18uaJmluCiMHcOGAQA5AG1s7eozwpOyb7X/D/h0VFXkk/6/qzO7R1kjV42DowBVlOQR6g0tcPeeI7vS10exjvdO0mCbT0dL3U4XeKaXAAiDB0CkAZ5JJyMA4NdrEZDChmVVkKjeqNuUHuAcDI98Cras2Zp3SH0UUVJQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEF5/x6n/eX/0IUD7oovP+PU/7y/8AoQoH3RQA2T/VmoKnk/1ZqCgBV+8PrViq6/eH1qxQAUUUUANk+4aktv8Aj0h/3F/lUcn3DUlt/wAekP8AuL/KgCrqmiafrX2T+0rfzvsdyl1B87LslX7rcEZxnoeKR9D0+XXF1iWAyXywG3WR5GZUQkEgITtGcDJAyfWtCigCho2iWGgaaun6TC0FqrMyxGVnCZOSBuJwM9hxVP8A4Q7Qf+EXHh3+zwdKBLCAyucEvvyGzuB3HOc1t0UAc9rvgLw14mjtl13TFvGtkCRyvLIJNo7GQMGYd+SeST1q7H4b0iG80+6hskil02J4bTYzKsSMAGUKDjsOorUooDcxT4Q0M+H5NENj/wAS6WUzPD5z8uX3k7t2fvc9auRaNYQ6vdanHbgXl3EkM8hZjvRc7RtJwOp6Cr1FKy/r7vyAxfD/AIQ0LwtJdvoFgLL7YwaZUkdlYjOMKSQv3jwMVtUUUwCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqJv+PuP/AHG/mtS1E3/H3H/uN/NaAG3H+vtf+up/9Aap6guP9fa/9dT/AOgNU9AHP6pZ63d67DIlrp9zptsVeGKW8eJjL/fYCJgcfwjOM8nnG3oKKKOlg6hRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFZkkF/Po1qNLvY7OdURt8sHnIwxyrLuU4+jA9Oex06gsf8AkHW3/XJf5CgDm4vBO23nnkv0XVpb/wDtFbu3t/LjjmCbOIixypXIYFiW3Mcg4xbvfD19rWjzWeu6nC83mxzWs9jaGD7PIjblYBnfJyB3xjiugooDrc5278PajrGmy22u6pbyuHjltZbOyMJt5UbcsmGkfcc44PBAxjrmWy0G7Orf2preoQ3l3HbtbwC3tjBFEjEFjtLuSxKjndjAAAHOd2igDm4fCPleGNE0f7bn+yZoJfO8n/W+Uc4xu4z9Tj3qC78H3j2+rWGnavHa6ZqxleaF7PzJI3kUhzG+8AAnnBVjy2CMjHV0Umr38/8Agf5Id7O/9f1qc9f6Dqtxp39n2mrWqWb2gtZYrrT/ADgQF2llxIuCQeQ24cDjrnY06xi0vS7Wwty5htYUhQu2WKqABk9zxVmiqu9fMm2wUUUUhhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAQXn/AB6n/eX/ANCFA+6KLz/j1P8AvL/6EKB90UANk/1ZqCp5P9WagoAVfvD61Yquv3h9asUAFFFFADZPuGpLb/j0h/3F/lTSMjFQmBs8SyAdgHIxQBdoqj9nf/nvL/32aPs7/wDPeX/vs0AXqKo/Z3/57y/99mj7O/8Az3l/77NAF6iqP2d/+e8v/fZo+zv/AM95f++zQBeoqj9nf/nvL/32aPs7/wDPeX/vs0AXqKo/Z3/57y/99mj7O/8Az3l/77NAF6iqP2d/+e8v/fZo+zv/AM95f++zQBeoqj9nf/nvL/32aPs7/wDPeX/vs0AXqKo/Z3/57y/99mj7O/8Az3l/77NAF6iqP2d/+e8v/fZo+zv/AM95f++zQBeoqj9nf/nvL/32aPs7/wDPeX/vs0AXqKo/Z3/57y/99mj7O/8Az3l/77NAF6iqP2d/+e8v/fZo+zv/AM95f++zQBeoqj9nf/nvL/32aPs7/wDPeX/vs0AXqKo/Z3/57y/99mj7O/8Az3l/77NAF6iqP2d/+e8v/fZo+zv/AM95f++zQBeqJv8Aj7j/ANxv5rVb7O//AD3l/wC+zSfZm3Z86TI4zvNAFySKOZds0ayLnOGXNR/YbT/n1h/79ioPs7/895f++zR9nf8A57y/99mgCf7Daf8APrD/AN+xR9htP+fWH/v2Kg+zv/z3l/77NH2d/wDnvL/32aAJ/sNp/wA+sP8A37FH2G0/59Yf+/YqD7O//PeX/vs0fZ3/AOe8v/fZoAn+w2n/AD6w/wDfsUfYbT/n1h/79ioPs7/895f++zR9nf8A57y/99mgCf7Daf8APrD/AN+xR9htP+fWH/v2Kg+zv/z3l/77NH2d/wDnvL/32aAJ/sNp/wA+sP8A37FH2G0/59Yf+/YqD7O//PeX/vs0fZ3/AOe8v/fZoAn+w2n/AD6w/wDfsUfYbT/n1h/79ioPs7/895f++zR9nf8A57y/99mgCf7Daf8APrD/AN+xR9htP+fWH/v2Kg+zv/z3l/77NH2d/wDnvL/32aAJ/sNp/wA+sP8A37FH2G0/59Yf+/YqD7O//PeX/vs0fZ3/AOe8v/fZoAn+w2n/AD6w/wDfsUfYbT/n1h/79ioPs7/895f++zR9nf8A57y/99mgCf7Daf8APrD/AN+xUyqFUKoAUDAAHSqX2d/+e8v/AH2aPs7/APPeX/vs0AXqKo/Z3/57y/8AfZo+zv8A895f++zQBeoqj9nf/nvL/wB9mj7O/wDz3l/77NAF6iqP2d/+e8v/AH2aPs7/APPeX/vs0AXqKo/Z3/57y/8AfZo+zv8A895f++zQBeoqj9nf/nvL/wB9mj7O/wDz3l/77NAF6iqP2d/+e8v/AH2aPs7/APPeX/vs0AXqKo/Z3/57y/8AfZo+zv8A895f++zQBeoqj9nf/nvL/wB9mj7O/wDz3l/77NAF6iqP2d/+e8v/AH2aPs7/APPeX/vs0AXqKo/Z3/57y/8AfZo+zv8A895f++zQBeoqj9nf/nvL/wB9mj7O/wDz3l/77NAF6iqP2d/+e8v/AH2aPs7/APPeX/vs0AXqKo/Z3/57y/8AfZo+zv8A895f++zQBeoqj9nf/nvL/wB9mj7O/wDz3l/77NAF6iqP2d/+e8v/AH2aPs7/APPeX/vs0AXqKo/Z3/57y/8AfZo+zv8A895f++zQBeoqj9nf/nvL/wB9mj7O/wDz3l/77NAF6iqP2d/+e8v/AH2aPs7/APPeX/vs0AXqKo/Z3/57y/8AfZo+zv8A895f++zQBeoqj9nf/nvL/wB9mj7O/wDz3l/77NAF6iqP2d/+e8v/AH2aPs7/APPeX/vs0AXqKo/Z3/57y/8AfZo+zv8A895f++zQBeoqj9nf/nvL/wB9mj7O/wDz3l/77NAF6iqP2d/+e8v/AH2aPs7/APPeX/vs0AXqKo/Z3/57y/8AfZo+zv8A895f++zQBeoqj9nf/nvL/wB9mj7O/wDz3l/77NAF6iqP2d/+e8v/AH2aPs7/APPeX/vs0AXqKo/Z3/57y/8AfZo+zv8A895f++zQBeoqj9nf/nvL/wB9mj7O/wDz3l/77NAF6iqP2d/+e8v/AH2aPs7/APPeX/vs0AXqKo/Z3/57y/8AfZo+zv8A895f++zQBeoqj9nf/nvL/wB9mj7O/wDz3l/77NAF6iqP2d/+e8v/AH2aPs7/APPeX/vs0AXqKo/Z3/57y/8AfZo+zv8A895f++zQBeoqj9nf/nvL/wB9mj7O/wDz3l/77NAF6iqP2d/+e8v/AH2aPs7/APPeX/vs0AXqKo/Z3/57y/8AfZo+zv8A895f++zQBPef8ep/3l/9CFA+6KhWBgfmkdh6MxNTUANk/wBWagqeT/VmoKAFX7w+tWKrr94fWrFABRRRQAUUVRfWbGNyrT8g4OFJ/kKAL1FZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFU4dWsriURxTZZugKkZ/MVcoAbJ/qzUFTyf6s1BQAq/eH1qxVdfvD61YoAKKKKAGv9w07p04FNk+4adQAUVE91bx3UdtJPGs8oZo4mcBnC4yQOpxkZ+tFzdW9nEJbueKCMsqB5XCgsxwBk9ySAB6mgCWikd0ijaSRlRFBZmY4AA6kms2w8S6Fqt19m0zWtOvJ8FvKt7tJGwOpwCTQBp0VQ1LXdI0Zoxq+qWVgZQTGLq4SLfjrjcRnqKnsdRstUtRc6ZeW95ASQJbeVZFJHUZBIoAsUVU1HVtO0iFZtWv7WxidtqvczLGrNjOAWI54qW0u7a/tY7mxuIrm3kGUlhcOjD2I4NAE1FFFABRUdvcQ3duk9rNHNDINySRsGVh6gjg1JQAUUUUAFFRTXVvbyQx3E8UTzvsiV3CmRsE7VB6nAJwPSpaACiqeqatZ6NaC51CVo42kWNAkbSO7scBVRQWYn0ANWLa4S6to54hIqSKGUSxNGwHurAEH2IBoAkooooAKKKKACikZlRCzsFVRkknAAqhqOv6XpWmRajfXkcdnM6JHMuXVy5wuNucg569KANCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigBH+4c+lKOgpG+430pR90UANk/1ZqCp5P8AVmoKAFX7w+tWKrr94fWrFABRRRQA2T7hp1Nk+4adQBy2r/8AJTvDn/Xnef8AtOk+Iv8AyK0P/YSsv/SiOrmtaDfX2vadq2mahb2k9jHNHtuLRp1cSbc8CRCMbfXvUWr+H9V1zw81hqGqWYuRcxTxTwWLKi+W6uAUMpJyV6hh1pLZeT/W4PZ+n6Grrf8AyL+o/wDXrL/6Aa46aygu/gTZyzALNZ6NFd20w4aGWOEMjqexBHUe4710yafrdxb3Vvqup6fNDPA8Q+zae8TKzDG7LTOCOvGB9ayYPBmoy+H7TQNX1qGfSbeKOF4rSyMElwiAAI7tI/ynHzBQpPqBkUWfvLvb8L/5lJpNPtf9DOutY8nxj4T1DUY7gvNo07SLb2skzBm8kn5I1Y4zntgVraBDLd+M9W1uCzns7C5t4YV+0QmF7mRC2ZDGwDDAIXLAE49AK1J9CWXxRp+rpMI1srWa3EAj4YOUOc54xs6Y71rVV1v6/i2ZpO1vT8EjlNctNa0/xdD4g0rT49Yg+yC0ltPOEc0I37jJEW+U5HVSQTtXn0z5fEtomhw694eVtPtLbUR/bVlJaLFIN+FkMi7ch1LKxIPIB5NdJfafrTaibnSdaigjdNrWt5ZCeNSOjJteNgeucswOegxWbcWGkeH/AA7qUfiK/ikOru7XUkoCfaJGTbsjj/3VAVBluOpPNTey9P8AO9vRl7v+u1vvItR1jW5tS8QHw/i4XSrJY4bYqpWa6Ybzk9TtQpwCMlj+DdAvxq9rew2viy9ubhIds0Fzaww3VnJ67PLXA5x8ysPQ9cy+E9C1Sw8Aw20169trFynnTXLxq7JI2MBlPBwAqke3XvV2x8P3Q19tZ1q+t7u7FqbSIWtqYESMsGbILuWJIHfAx05JpyjvHy/HX9f60EndJ/10OU0XU7rwv8J9Lvlvri8lvEtre3jmgWRLdnbblViQO4AOdpLE4AHWtrQ9Wvv+Ehishc6xqdlNbu8lxqOktamCRSMAN5UakMC3GCQV681LaeDJY/DJ0C+1MT2MBU2Mkdv5dxblH3IxcsVcrhf4VHHI5rV0201yGYHV9Vs7uJY9u23sGgLNx8xJlf06AAcn2wPW/wDXQGcRBrviX/hXeneKG1lXuWkjja1NrGIJVaXy8vxv3c5yrKOB8vXPSwXGq6Z42tNOvNTfULbULSaYrLDGnkSRsn3Nig7CHxhixGB8x5yxPBWzwDa+Gv7Qz9nkjf7T5P3tkwkxt3cZxjr71sXOj/aPEthq3n7fscE0PlbM7/MKHOc8Y2enOael9O7+63+YbmP4v/5GDwj/ANhY/wDpPLVaCfXNa1fxNaw65JYQ6fdLHa+RbRM4zAjYYurArls4wG/2scDe1jRP7W1DSLr7R5X9m3Zuduzd5n7tk25yMffznnpTdM0L+ztR1q6+0eZ/alws23ZjysRqmM55+7nPHWo1s/n+n/BDqvl+v/AOPv7u88TeHvA+pyX09jPdX0XmC2WMgSGKTLjejcgg4HTDHIPBG4k+qa34i1LTLTVrjTrbSUiiaeGKJpbmZ03EtvRlCgFeAoySeQBipbPwf9l0Lw/p327f/Ytwk/meTjztquuMbvl+/wBcnpVi78P3ket3Oq6BqMNjPeRrHdJcWpnjkKcI4AdCrAHGckEY44zVu2vq/wBP+CHb0/VmBJ4s1ebQbLyZbeLUY9dGlXTiPMb4YqWCk5AIw2M+2a0NVl1jT9a0DSLTWpXF+9wJ7m5t4nk2qgYbQqqoI5wSCPUN0qf/AIQuCPSdPsre6dWtdRTUZp5EDPcyBizFsYALE9unAxWlqGi/b9f0nU/tHl/2aZT5ezPmb029c8Y69DS6fP8ARfrcXXT+tX+ljndObX9Q1jXtFPiGaNNLePybxbWHz5DJGGAfKbNo56ICeORg5mg1+W/8BaTq2pa3DoZuUUzzpGhaRsH5Yt+QGJHTa5IyAM8ja07Q/sGv6zqf2jzP7UaJvL2Y8rZHs655z16CsmLwXPaaToENjqaJeaGW8qea13xyBlKtujDg9DwQ3FHT7v8AglGbY6xe6tpPinS5NRvibCMPBfS2YtrhkeMttaN4wMggjIQZBGMHmkS51Hw/8MNIurXVbiaWZtPQGeOI+UjvGrIu1BxgkZOT71v6d4Ykt77WLrUdRN5Jq8UaTBYREI9qlSF5PHzcA5I7k1T/AOEPvpfCtvoV5q8MsNpLbNbyrZlXCQurBX/eEMSFA3AL64NC0f8A4D+G5L1X3/jsSSXeo674r1HS7HUpdLtdLjiEklvFG8s0si7gMyKyhQuOgySeoxg5Nz4r1g+FWaKe3i1Wz1qPS55fJ3RyfvVXdszkBlYEgEEZOCK6G90G8XW5dW0LUIrG5uYliuUuLYzxShc7G2h0IYZIznBB5HANVX8Ew/8ACPw6bDeOJBqEeoXF1JGGa4lEokYkDAGSMcdBj0ojur7afmv0uN7af1p/nYbb3Wp6X48ttKu9Tl1G1v7KWdRNFGjQSRuoO0oq5Uh+hyRt611NZVzon2jxXYa19o2/Y7aaDydmd/mFDndnjGzpjnNatHRf11Dq/wCugUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFACN9xvpSj7opG+430pR90UANk/1ZqCp5P9WagoAVfvD61Yquv3h9asUAFFFFADZPuGnU2T7hp1ABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAjfcb6Uo+6KRvuN9KUfdFADZP9WagqeT/VmoKAFX7w+tWKrr94fWrFABRRRQA2T7hpI/OkjV1SPDAEZc/4Usn3DUlt/wAekP8AuL/KgBm2f+5H/wB/D/hRtn/uR/8Afw/4VYooAr7Z/wC5H/38P+FG2f8AuR/9/D/hViigCvtn/uR/9/D/AIUbZ/7kf/fw/wCFWKKAK+2f+5H/AN/D/hRtn/uR/wDfw/4VYooAr7Z/7kf/AH8P+FG2f+5H/wB/D/hViigCvtn/ALkf/fw/4UbZ/wC5H/38P+FWKKAK+2f+5H/38P8AhRtn/uR/9/D/AIVYooAr7Z/7kf8A38P+FG2f+5H/AN/D/hViigCvtn/uR/8Afw/4UbZ/7kf/AH8P+FWKKAK+2f8AuR/9/D/hRtn/ALkf/fw/4VYooAr7Z/7kf/fw/wCFG2f+5H/38P8AhViigCvtn/uR/wDfw/4UbZ/7kf8A38P+FWKKAK+2f+5H/wB/D/hRtn/uR/8Afw/4VYooAr7Z/wC5H/38P+FG2f8AuR/9/D/hViigCvtn/uR/9/D/AIUbZ/7kf/fw/wCFWKKAK+2f+5H/AN/D/hTT5wkCbI8kE/fPbHt71aqJv+PuP/cb+a0AM2z/ANyP/v4f8KNs/wDcj/7+H/CrFFAFfbP/AHI/+/h/wo2z/wByP/v4f8KsUUAV9s/9yP8A7+H/AAo2z/3I/wDv4f8ACrFFAFfbP/cj/wC/h/wo2z/3I/8Av4f8KsUUAV9s/wDcj/7+H/CjbP8A3I/+/h/wqxRQBX2z/wByP/v4f8KNs/8Acj/7+H/CrFFAFfbP/cj/AO/h/wAKNs/9yP8A7+H/AAqxRQBX2z/3I/8Av4f8KNs/9yP/AL+H/CrFFAFfbP8A3I/+/h/wo2z/ANyP/v4f8KsUUAV9s/8Acj/7+H/CjbP/AHI/+/h/wqxRQBX2z/3I/wDv4f8ACjbP/cj/AO/h/wAKsUUAV9s/9yP/AL+H/CjbP/cj/wC/h/wqxRQBX2z/ANyP/v4f8KNs/wDcj/7+H/CrFFAFfbP/AHI/+/h/wo2z/wByP/v4f8KsUUAV9s/9yP8A7+H/AAo2z/3I/wDv4f8ACrFFAFfbP/cj/wC/h/wo2z/3I/8Av4f8KsUUAV9s/wDcj/7+H/CjbP8A3I/+/h/wqxRQBX2z/wByP/v4f8KNs/8Acj/7+H/CrFFAFfbP/cj/AO/h/wAKNs/9yP8A7+H/AAqxRQBX2z/3I/8Av4f8KNs/9yP/AL+H/CrFFAFfbP8A3I/+/h/wo2z/ANyP/v4f8KsUUAV9s/8Acj/7+H/CjbP/AHI/+/h/wqxRQBX2z/3I/wDv4f8ACjbP/cj/AO/h/wAKsUUAV9s/9yP/AL+H/CjbP/cj/wC/h/wqxRQBX2z/ANyP/v4f8KNs/wDcj/7+H/CrFFAFfbP/AHI/+/h/wo2z/wByP/v4f8KsUUAV9s/9yP8A7+H/AAo2z/3I/wDv4f8ACrFFAFfbP/cj/wC/h/wo2z/3I/8Av4f8KsUUAV9s/wDcj/7+H/CjbP8A3I/+/h/wqxRQBX2z/wByP/v4f8KNs/8Acj/7+H/CrFFAFfbP/cj/AO/h/wAKNs/9yP8A7+H/AAqxRQBX2z/3I/8Av4f8KNs/9yP/AL+H/CrFFAFfbP8A3I/+/h/wo2z/ANyP/v4f8KsUUAV9s/8Acj/7+H/CjbP/AHI/+/h/wqxRQBX2z/3I/wDv4f8ACjbP/cj/AO/h/wAKsUUAV9s/9yP/AL+H/CjbP/cj/wC/h/wqxRQBX2z/ANyP/v4f8KNs/wDcj/7+H/CrFFAFfbP/AHI/+/h/wo2z/wByP/v4f8KsUUAV9s/9yP8A7+H/AAo2z/3I/wDv4f8ACrFFAFfbP/cj/wC/h/wo2z/3I/8Av4f8KsUUAV9s/wDcj/7+H/CjbP8A3I/+/h/wqxRQBX2z/wByP/v4f8KNs/8Acj/7+H/CrFFAFfbP/cj/AO/h/wAKNs/9yP8A7+H/AAqxRQBX2z/3I/8Av4f8KNs/9yP/AL+H/CrFFAFfbP8A3I/+/h/wo2z/ANyP/v4f8KsUUAV9s/8Acj/7+H/CjbP/AHI/+/h/wqxRQBX2z/3I/wDv4f8ACjbP/cj/AO/h/wAKsUUAV9s/9yP/AL+H/CjbP/cj/wC/h/wqxRQBUlMscZZ0TGQDhyepx6VIPuii8/49T/vL/wChCgfdFADZP9WagqeT/VmoKAFX7w+tWKrr94fWrFABRRRQA2T7hqS2/wCPSH/cX+VRyfcNSW3/AB6Q/wC4v8qAOZ8ReM7jTtcTQ/DuiTa9q/lefLAk6wJDF0y0jcAk9Bjn8s177xjqlrbeHZLjSf7Mm1LUxZXdvdsHMS7WJKMpAIyvDHgjnFZF7q9t4A+Jus6r4jWaHSdcggMN+sTSJHLGpUxNtBIJHI47fWoPGGoaX44s/CMi2s8mm3OvpHtuoWiE6BHwwBwSjDBB7jr3FEdbW7r89v69RT0v6foejadq2naxA02k6ha30SNtaS1mWRVbrglSeeaZp+uaTq00sWl6pZXskP8ArUtrhJDH/vBScdD1rzlbW20LxD8QoNH0eGW3TTbeRdNhj2xyExvkbF9e+Otcx4CubZ/iPpd9p93b3Fvc2VyJ49M0Y2cULBAxhVgA0xXjk5P3fWhavTtf8/8AIctF8/8AL/M9rh1zTL25ubPTdTsbm9t1bzIEuFZoyOPnUEkAHg8VR0jXvK8K2+p+KNU0SNnJD3dlc4tG+YhdrufQY69Qa8x8AXWjWfi610rQLe31NRFctNPNpLW9/pnHCTS/dk5yhPXPfHFQoNFHwj8Iza9dvZJbzyyRTy6cb21zvYFJox13AkDoepHSh6K/p+bH1t6ntttcwXlrHc2c0c8Eqho5YnDK4PcEcEVxc/xGlTwQNettF8+Z9RNhHZ/agu5vNMYO8rgZI6Y79avfDW8F/wCBrW4XTLbTVeSQrHZwtFDIN5xIityFbqM155LcxWXwdtrq5fZDB4l8yRsE7VF0xJwOegqZaTS6f8GP6MS+G/8AWz/yPQNB8b3V54gGheJtBn0HVJY2mto2nWeOdB12yLgbhzlfTvVzxZ4rbw59htbHTZNV1TUpTHaWaSrFv2jLEu3CgD69vqOVh1m1+IXxK0G/8NCa40vQ0nkuL94HjjZ3QKIl3AEt0J46GtX4k3HhhbKzg8YW9/Hbb2li1O1hkIsZAMKxkTlWJPAwQSORxVPZP+txq12a+keJpptLnuvFOmN4bkt5RFILu5jaIk42lJQQGByB2545xWvLf20d19k+0wi7MRmWAyDeUHG7b1xnjNeK3l5qmr/C3xKLe7v9b0OzureXTdQu4m8+eJZA0uSQC4Ug/MR2PQDA6TS/Eun+Kfi1b32imeWyXQ5o0uZIHjSVhKu4JuAJxnB460S208//AEm/5iX9ffY6TwX41tvEGg6ZJql7p8Gr3yM4so5QrMA7AFUZixGFPr0NWv8AhOfD48Uz6BJqNvFeQxqxMk8YVmJI8sfNneMZK44BFeJ6aNAu/Aej6LpGlOvjOa9jmilFkyy7fNLed5uP9XtHY4HXHGR3tyPD2i/HJ21uxtoX1K1g/s+Z7PcJLnzCCVYKcPyuW47ZPSqavJebf5X/AOAJ6J+X+dj0I63pQ0kaodTsxp56Xf2hfKPOPv5x1469aju/Eeh2BcX2s6fbGOQRP510ibXI3BTk8HHOPTmvOFsJY/GKeAwrCxGq/wBsqAPl+y4L7Pwn4xWRq174QsfHHjk+LdPFzcTtFFZs9m025jAPkRgCEfOOcqenPFRfS/8AXT9W18iutv66/or/ADPZr/U7DSrX7Tql9bWUG4L5txMsa5PQZYgZqa3uIbu2juLWaOeGVQ8csbBldT0II4IrwPX9J1PTtH8Gt4ovDpmn2+mNDJcXGkrqCWspYELJGwIUldig4JBUj1I9Q+GFjDYeC0Fpqh1O2mnkmhm+wGzUKxzhYz0XOSMYGDwKq2/l/n/TJvovP+v+AdhRRRSGFFFFABRRRQAUUUUAFFFFABRRRQAVE3/H3H/uN/NalqJv+PuP/cb+a0ALPcQWsPm3U0cMe4LvkYKMkgAZPckgD3NUP+Em0IQXM51vTvKtHCXEn2tNsLE4Cuc/Kc8YNZPxHjSXwLdRyoro9xbKysMhgbiPIIqNrG1X4tWkq20QePRHVGCDKASqBj04JHHY0LV29fwVwekb/wBbpfqdFNq2nW+mDUri/tYrEqri6eZViKt907ycYORg55zT7LULPUrNbvTruC7tmztmglDocHBwwOK870/VW0vwTpPz2lrE+sXkR1G8j3xWCiWfDckBSfuAkgDd36GrLBLdeHvFy6fdXesW76lazSyBFD3cGyEy7RGiqwKBhlR8w9c8nf8Art/mO1tP66/5HpGn65pOrJK+lanZ3yw/6021wkgj+u0nHQ1n+FPFA8T2lxN9kNoY3BjRpN5khdQ0cvQY3A9O2DWJ4h8RaHqegSWXhfUbC41DUFj06B7RldollO0/dPG1dzbcj7valgtdS8OeLtPe+vLGWLUrQ6bH9ms3t1WSIF4d2ZHzx5g7dutHf+v66feL+v6/H7jU8SeLrTSoJIdPvrCfU4riCOS0aYNIiSSohJQMGHD5B9xWtqGtabpckUN/qFpaz3GRBFPOqNKemFBOW5I6eteZm+0tfhnpukTSRf23b31q93aP81xHP9pTzJHU/MMkn5zwdw55GehjvtO0zxd4mTxHLDDPfeUlmLg/8fNv5QHlxg/f+cvlFyct05GZez+f5LYfU2tC8TwXfhHTtV1q6s7KW6tBcyBpBGgAxuI3H7oLDnPGR61oXOvaPZram71WxgF4AbYy3KL5+cY2ZPzdR09RXA+F40c/DsPGrBdLuWUMv3SFiwfY1LqEk2n+LvEI1fWdF0uHUBGsDavZmQXFv5QUoj+cikBi+UwSC2T94Vct/vBLQ7q+1vStLuIYNS1Ozs5pziGO4uFjaTnHygnnkjpRe63pWm3UNtqOp2dpPcHEMU9wqNJzj5QTk88cV5/qk1r4cgEtp4g0681BdJhtrjTdQg/5CqKPk8oZ3BmBcYG9SWwVzVnxNqNrpV/eX9nf6eL+4s4orvw9qEQc3oH3Y4ujbsM68B1JP3c5o0vYR6LRTYyWiQsmwlQSv932p1IS1QUUUUDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCC8/49T/ALy/+hCgfdFF5/x6n/eX/wBCFA+6KAGyf6s1BU8n+rNQUAKv3h9asVXX7w+tWKACiiigBsn3DUlt/wAekP8AuL/Ko5PuGi3nQWsQIk4QdI2Pb6UAWaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgDn/DvhS50vWr7Wdb1dtY1O6QQrMbdYUhhByI1QE9zknPPHuTa0fw7/ZPiDXNU+1ed/a00UvleXt8rYmzGcndnGegrW+0J6Sf9+m/wo+0J6Sf9+m/wo2B6u7JaKi+0J6Sf9+m/wo+0J6Sf9+m/woAloqL7QnpJ/wB+m/wo+0J6Sf8Afpv8KAJaKi+0J6Sf9+m/wo+0J6Sf9+m/woAloqL7QnpJ/wB+m/wo+0J6Sf8Afpv8KAJaKi+0J6Sf9+m/wo+0J6Sf9+m/woAloqL7QnpJ/wB+m/wo+0J6Sf8Afpv8KAJaKi+0J6Sf9+m/wo+0J6Sf9+m/woAlqJv+PuP/AHG/mtH2hPST/v03+FRtOn2pDiT7jf8ALNvVfagCzRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP8Av03+FH2hPST/AL9N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP8Av03+FH2hPST/AL9N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP8Av03+FH2hPST/AL9N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP8Av03+FH2hPST/AL9N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP8Av03+FH2hPST/AL9N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP8Av03+FH2hPST/AL9N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP8Av03+FH2hPST/AL9N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP8Av03+FH2hPST/AL9N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP8Av03+FH2hPST/AL9N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP8Av03+FH2hPST/AL9N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP8Av03+FH2hPST/AL9N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP8Av03+FH2hPST/AL9N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP8Av03+FH2hPST/AL9N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP8Av03+FH2hPST/AL9N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP8Av03+FH2hPST/AL9N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP8Av03+FH2hPST/AL9N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP8Av03+FH2hPST/AL9N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP8Av03+FH2hPST/AL9N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP8Av03+FH2hPST/AL9N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP8Av03+FH2hPST/AL9N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP8Av03+FH2hPST/AL9N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP8Av03+FH2hPST/AL9N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP8Av03+FH2hPST/AL9N/hQBLRUX2hPST/v03+FH2hPST/v03+FAEtFRfaE9JP8Av03+FH2hPST/AL9N/hQA28/49T/vL/6EKB90Uy6mV7cgB87l6xsP4h6inj7ooAbJ/qzUFTyf6s1BQAq/eH1qxVdfvD61YoAKKKKAGyfcNSW3/HpD/uL/ACqOT7hqS2/49If9xf5UAS0Vi+I/GGgeE4YpPEOpRWYmOI0Ks7t7hVBbHvjHT1qufHOiSWmj3VjO19b6xdLaW8tuAQrkE/OCQVxjkYyPSha7A9NzoqKKKACimyP5cbOVZtoJwoyT9BVLRNV/trSYr/7De6f5m7/R7+HypkwSPmXJxnGR7EUAX6KKwLnxx4dtPDza5cahs01JzbtP5EhxIGKkbQu7qCM4xSukBv0Vh+HPGnh7xasv/CP6nFdtD9+PayOo452sAcc9cYrcpgFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUTf8fcf+4381qWom/wCPuP8A3G/mtAEtFISFUliAAMkntVLTdb0rWVkbSNTs78RECQ2twkuzPTO0nHSgC9RVLTta0vWPM/snUrO+8ogSfZZ1k2E9M7ScdDUl/qVjpVqbnVLy3srcEKZbiVY1BPQZYgUAWaKzr7xBpmn6TFqc91vs5mRYpbdGn80uQECiMEtkkYwDSaZr+navNLBZyyLcQgGS3uLeSCVVPRtkiq20+uMcHnigDSoqhq+t2OhwQy6i8qieUQxLDbyTO7kEhQqKSeFPbtTdL12w1iSaOzklE0GPMhuLeSCRQehKSKrYODg4wcH0NG4bGjRVGDXNJudTk0621Symvos+Zax3CNKmOuUByMfSpNQ1Ow0m1+06re29lBuC+bcyrGuT0GWIGaALVFVNP1bTtWtmuNK1C1voEYq0ttMsiq2M4JUkZwR+dS2l5bX9qlzYXEVzbyZ2SwuHRuccEcHmgCaiobq9tbGNZL25htkd1jVppAgZicBQT3J6CkvL21060e61C5htbePG+aeQIi5OBljwOTigCeiq9jf2ep2i3Wm3cF3bvnbNbyCRGwcHDDjrUE2u6Rb6omm3Gq2UV/JjZavcIsrZ6YQnJz9KPIC/RWPfeKdM0/U30+Y3kt0kayvHa6fPcbUYkKSY0YDJU9fStO1uUu7WO4iWVUkG5RLE0TD6qwDD6ECgCWiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAILz/j1P+8v/AKEKB90UXn/Hqf8AeX/0IUD7ooAbJ/qzUFTyf6s1BQAq/eH1qxVdfvD61YoAKKKKAGyfcNSW3/HpD/uL/Ko5PuGpLb/j0h/3F/lQBwmkGE/HPxANUKfbBY2/9mB+ogwfM2f8C6/j2qL4jRR3r+F4NFvY7R38QBDcWyo5ik2ybzjpuznOe/Wuq8R+DtA8WxRJ4h02O88k5jYsyOvsGUg49s46elJbeC/D1nZ6faWmmRQQ6dcC5tljZl2ygY3kg5c4PVs5oXS/S353/rzCV3e3X/Kxx2kXlz4UvvGmm33iDU7ux0y0huobu8YXNxCXjbONww3IGARj9TWT4K1PX7H4iWdneS60un6tZSzxLrWox3LuoG5JBGoHk+hUnvjPy16g/h3SZbzUbqWzSSXU4lhvN7FlmRQQFKk4HBPQVl6P8OPCegXCT6Vo0UEqBwHMjuSHUKwO5juGB0OQOcYyaFvd9v8AP/gBLVWXf/L/AIJyHg+XUtM8TW8fibWdblv9TjuHt2N5FcadequGDQgfNHwdwGBx3xxUNofEevfC3wz9h1S/kmmnka8W2v1gvbiMOw/dyycHbwSCeQMZFdxo/wAPfCugatLqekaNDbXcgYGQO7BQ3XapJCenygccdKS8+HnhW/0G10e80iOWysyTboZH3R5OTh927BJ5GeePSh7fd+Df9f5D6sd4Dv4NQ8I28lte6jeLG8kTPqYUXKlWIKSbeCwxjPOetecxf8kpsP8AsaR/6VmvXNI0fT9B0uHTtItUtbSEYSNM8e5J5J9zyazbnwP4du/DzaHcafv015zcNB58gzIWLE7g27qScZxSkrzUl/Wqf6C+zb+tmv1Oc8QiA/Gzwr/ZoT7eILn7d5eNwg2DZv8AbdnGfwr0KsPw54L8PeEll/4R/TIrRpvvybmd2HHG5iTjjpnFblV0SDd3CiiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVE3/H3H/uN/NalqJv+PuP/AHG/mtAHOfEFpj4bhgiiSVLm/tYZkkYqjI0qgqxAPynhTweCazNav5LO31vTfE0dtchtJLJd6bB5EhjdjH5OHd8HcQQd2Dk8DHPaXtlbalYzWd/Ak9vMpSSJxkMDVC08MaRZwXUS2rXC3iCO4a8me5aVAMBC0rMSvJ+XOOTxyaVtGvX8rf8ABHfZr+tbnOaMusL4p0qHxHa2elyQ6W9vb/YpTIt0x2Fx90bNgQHac53cEgGjU7O50zV/DOmaQZdZ1SzW4uBLqt0BmHAV2eQKTvy6qpCnjOeM10Vj4W0rTrr7TBFcSTiMxJJdXk1w0SHqqGRm2A8Z24zgelRp4O0SPS7PT4bWSGGx3fZmhupY5YQ33gsqsHAPcbsHj0qm7/16krQ46V5W8Jwfa1SC9Pie2e6s4zlbR3uEfy84G7hgSw4JYkV0WuhD8RPC5tx/pYW683HUW/l859t/l4z3rRfwlor6P/ZhtXFsZxckrcSLK0obcJDKG3lsgHcWzxVjTNA07SJZZrOKRp5gBJcXE8k8rAdF8yRmbaOy5wMnjk0KyVv62S/T7hvXX+t2/wBTl/E2l3Om2fhu0stTmuLj+3FdLnUs3BUskpwQChKjOAMjAxUGqTajo+r6xLdOl3rE+gzSWtxaIY0RYSTt8o7iDulB3F2zjGFxz0h8G6H/AGTBpqW00dtb3LXUQiu5kdJSWJYOrhh99u+Oatab4f07SZpprSKV55lCyT3NxJcSMo6LvkZm28n5c45PrUW923r+ViubVP8Are5zOjyXWkL4Xtbm20uXT7seXaR20LCS0fyGfeJGP7zKhwSFQ/N35rSvfC98dN06207WJJJbO/N4bjVAbliMP8uFKEgFxgZGAO/Sr2n+FdH0u+S7srVlkjDLCHnkkSAMfmESMxWMH0QDjjpUa+DdDjsYbSG1lhS3kklhkhupUljZzl9sqsHAYnkA4NXJ3d/63IWisRaRdTa1/a+jeI7eyu2splhlaOL9zcIyBxmNi20gHBUk9M96z/BenrefDOPT4p5rFJDcxLLZsI5Ih5zjKHHykduOK34vD+nwaVJp9uk8MMr+ZI8V1KkzsTks0obeWOBklskcdKqW3gzRbTR7vSoobprG8QxzQS308ilTknG5ztzk5K4zUsZlePtMtP8AhF7KW4hS6ubO8s0hup0VpVzPGGIbHBIHOMZqTxML+58b+H7WzFsFENzOkl0jPHHKoQK2wEbmCs2BuX7xOeMHV1LwppOrWtvbXyXbQWyqscUV/PEo2kFSQjjcQQCCcnjrU1z4d06802CyukuJY7Zg8MrXcvnRtz8wm3eYDgkZ3dCR04p/5/1/mHT5GRpcU+vRXcF5M+nXmm6sPtE+lnyUvWRVYFgdx2srKGUk/dxnFQeO7N4vDOoRwWFrHpUg+06jPDj7QMEMzJHhVZsKDvLgjGQGIAOy3hTRm0+1sjZkwWt0t5GPOfcZgSRIzbtztk5JYnPfNRT+DNCubiaWW0kKTy+bNbLdSrbyvxktCG8tskAnKnJ5OaP6/L+rD0/r5/1cxFudT/4WXqcmh2dneLJpVmzG7u3gwN82MYifP44rtojIYkMyqkhUb1RtwB7gHAyPfAqvHptpDqk2oxxbbqeJIZJNx+ZELFRjOBgs3Qd6tUyev9dgooopDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAgvP+PU/7y/8AoQoH3RRef8ep/wB5f/QhQPuigBsn+rNQVPJ/qzUFACr94fWrFV1+8PrVigAooooAbJ9w1Jbf8ekP+4v8qjk+4aLeBDaxEmTlB0kYdvrQBZoqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgCWiovs6f3pP+/rf40fZ0/vSf8Af1v8aAJaKi+zp/ek/wC/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/ABoAloqL7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgCWom/4+4/9xv5rR9nT+9J/39b/ABqNoE+1IMyfcb/lo3qvvQBZoqL7On96T/v63+NH2dP70n/f1v8AGgCWiovs6f3pP+/rf40fZ0/vSf8Af1v8aAJaKi+zp/ek/wC/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/ABoAloqL7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgCWiovs6f3pP+/rf40fZ0/vSf8Af1v8aAJaKi+zp/ek/wC/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/ABoAloqL7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgCWiovs6f3pP+/rf40fZ0/vSf8Af1v8aAJaKi+zp/ek/wC/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/ABoAloqL7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgCWiovs6f3pP+/rf40fZ0/vSf8Af1v8aAJaKi+zp/ek/wC/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/ABoAloqL7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAbef8AHqf95f8A0IUD7opl1CqW5IL5DL1kY/xD1NPH3RQA2T/VmoKnk/1Zrk/F3gbTPGCQNebre5gYAXEQG8x5yyHPUHnHoTn1BAOmX7w+tWKz9N0+10qygsdOgW3toAFjjToB/UnqSeSTk1oUAFFFFAARuGDSxny41ReigAZpKKAH+YfajzD7UyigB/mH2o8w+1MooAf5h9qPMPtTKKAH+YfajzD7UyigB/mH2o8w+1MooAf5h9qPMPtTKKAH+YfajzD7UyigB/mH2o8w+1MooAf5h9qPMPtTKKAH+YfajzD7UyigB/mH2o8w+1MooAf5h9qPMPtTKKAH+YfajzD7UyigB/mH2o8w+1MooAf5h9qPMPtTKKAH+Yfamk5kD9wCPzx/hSUUAP8AMPtR5h9qZRQA/wAw+1HmH2plFAD/ADD7UeYfamUUAP8AMPtR5h9qZRQA/wAw+1HmH2plFAD/ADD7UeYfamUUAP8AMPtR5h9qZRQA/wAw+1HmH2plFAD/ADD7UeYfamUUAP8AMPtR5h9qZRQA/wAw+1HmH2plFAD/ADD7UeYfamUUAP8AMPtR5h9qZRQA/wAw+1HmH2plFAD/ADD7UeYfamUUAP8AMPtR5h9qZRQA/wAw+1HmH2plFAD/ADD7UeYfamUUAP8AMPtR5h9qZRQA/wAw+1HmH2plFAD/ADD7UeYfamUUAP8AMPtR5h9qZRQA/wAw+1HmH2plFAD/ADD7UeYfamUUAP8AMPtR5h9qZRQA/wAw+1HmH2plFAD/ADD7UeYfamUUAP8AMPtR5h9qZRQA/wAw+1HmH2plFAD/ADD7UeYfamUUAP8AMPtR5h9qZRQA/wAw+1HmH2plFAD/ADD7UeYfamUUAP8AMPtR5h9qZRQA/wAw+1HmH2plFAD/ADD7UeYfamUUAP8AMPtR5h9qZRQA/wAw+1HmH2plFAD/ADD7UeYfamUUAP8AMPtR5h9qZRQA/wAw+1HmH2plFAD/ADD7UeYfamUUAP8AMPtR5h9qZRQA/wAw+1HmH2plFAD/ADD7UeYfamUUAP8AMPtR5h9qZRQA/wAw+1HmH2plFAD/ADD7UeYfamUUAEv72PY3AyDx7HNA4oooARhuXBpvlL6mn0UAMEQBB5p9FFAH/9k=)

![一張含有 文字 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM0OQAAkpIAAgAAAAM0OQAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxMyAxNDowMjoyMgAyMDIxOjEwOjEzIDE0OjAyOjIyAAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTEzVDE0OjAyOjIyLjQ4NzwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAiUETAMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoaMBowT1p+welNh/1Q/H+dPoATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooATYPSjYPSlooAZD/qh+P8AOn0yH/VD8f50+gAqhouuad4i0xdQ0e4+0WrO8Yk2MmWRirDDAHggir56GuB+C3/JM7f/AK/bz/0okoW4Pa/n/mdde69punazp2lXlz5d7qhkFpF5bHzfLXc/IGBgc8ke1XpZUgheWU7UjUsxxnAHJrz/AMaf8lk+HP8A101H/wBJxXb6r/yBr3/r3k/9BNKb5afMvP8AC5fKuaK7/wCbOLsfjl8ONRvEtrfxPAsjnAM9vNCv4s6BR+Jrr9Y13TdB0KfWdVuRDp9ugkknVWcBTjBwoJPUdBXJ/DPTLLWPgf4fsNUtYru1n05VkhmQMrDnsa4OSSSH9mzxhpTytNDo17c6fbOzbj5Mcy7RnvgHH4VU/d5l2/zt+qIh73K31/4c77SvjX8PNZv47Ox8TQefIQqCeGWEMT0G6RVH613VeMeKfiZ4O8ceA73w54aFx4j1a7tvIt7SDT5spIRhXLOgChTzuzxivWdFtrix0Cwtb2TzbiC2jjlfP3nVQCfzFNqyf9X/AK/UlPb+rf1+hleKPiD4V8GMi+Jdat7KSQZWHDSSEeuxAWx74xWnomvaX4k0uPUtCvob60k4WWFsjPcHuD7HmuJ+EFnDqGl6l4svEWbV9W1G4824blkjSRkSJT2UBelb/i3VrLwD4Q1TW7DTYPOZw4hiQR/abhyqKWI6kkrk9cCo6Xf9X6F9bLodPRXlWqXnxH8E6QfFWv69p+sWUJR9Q0eLTxCLeMkBjFKDuYrnPzdcVqeK9f8AEzePtC0Twnd2kEWqadcTO93FvWLa0eJQBhmYAkBcgHdz0p9bf1tcXS/9dj0GuPi+Jel3Pia90ex03WLxbAyLc6hb2Ra1ikjUs0Zkz9/jGMdeKyvDOoeLLPxlq3g3xHr0OqXH9mrfWOqJYpCybmKENGp2nBAI9e59Oe+Eum+JNPi8VX914p+12tvqV9HJaf2fGnm3IIJuN4OVzj7nSk3ZN9LN/jb8P60Hbp1ul96v/X+Z6n4b1+18UeG7LWtPjnjtr2PzI0uE2OBnuMn07EitOvLT491u2+CfhvWvOgl1jWXtrVr25QLFC8rYMrquBgY6DAziqaRfEHTvidouhX3xIS+t7yKS7kjj0W3VtkbKWRgOVVgxAfOc9qtr33Hzt+v5EJ+6peV/0PXqK5HwVrmo6vr3i631C486LTtWNtarsVfLj8pG25AGeSeTk1h6X4t1u5+GHjTVpr3dfaZealFaS+Ug8pYifLGMYOMdwc981mpJx5vK/wCX+ZdveUe7t+f+R6VRXCeGH8b6lpC+ItQ1nT0S800PaaQbYCKKQqGWSScfM3GdwUADPHSuLt/iTf6N460izufiDpPildTvo7SfTLHTxGtrv4DpMpbdhsAhjnBrTlfPydSU7x5lse0NfWqX6WLXMS3ckZlSAuN7ICAWC9SASBn3FZq+J7JvGr+GBFdfbkshemTyv3Owttxu/vZ7V5l4j0Pxde/HuKLS/Gv9mvLpE01tJ/ZUUv2aHzUBhwx+fJw248jGK7W31vUx8YZNAmu/MsI9BS6MflKMzecVL5xnkDpnFTHVRb63/C/+X3+Wo5aX8rfjb/P+tjsaK8t03UPHvxAhuNf8M+IbHQNIW4lisLV7Bbk3ixsVLyuSCgLA/d6D9TU/iNq83wWufEdpFHZa3Y3iWd1CuGQTJcLHIoLA/KwJ55IDeoo/r7xvR2PUqK8u1TUfH3hPV9F1fXdd0+/07UtRhsbnSrewEa2vmnAaOUku+DjrjPpXqNPpf+v61F1CiiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUEhQSTgDkk9qACivO9Q+MelWeqSWltpt7eBUikiKFFe8SR9ivbozAyrkcngY56V18PiOwuNOtb23MkkVzcC2AC4aOTcVKuD0KsCCO2KAem5q0VmP4h06F9T+23CWcOmMi3Fxcusca7lDA7iemGA5xzRceJdCtNOh1C71rToLK4XfDcy3aLHIvHKsTgjkcj1FJO+wGnRWcniHRZLe9uI9XsGhsGK3ki3KFbYjqJDnCEe+Kt2d5a6hZxXdhcw3VtMu6OaGQOjj1DDgimBNRSK6uoZGDKehByKrajqEWmWL3dwrtGrKpCAE/MwUdfc0PTUC1RVSXUoYdattMZXM1zBLOjADaFjZAwPOc/vFxx2NZFz4ygtNWu7WbStQ+yWUyQXOpARGCF3RHGR5nmYxIuW2YGckgAkOzY7O1zoqK55PFyHVWtpNI1GK1W7+xjUW8kwtLnaFwJDJy3GSgGeuBzXQFlVgGYAtwAT1pLVXQuthaKKrQX8U+o3VmiuJLUIXJAwdwJGPyoAs0VkTeIreLw2+spbXE0SnCwRhBI537ABuYLyfUgVSfxmkdrJ5mi6kmoxyxRtpZMHn/ALwkIwPm+WVO1ud/8JHUYpXV7B0udJRWRZeI7W40m8v72GfTBYFheRXmzdb7VDnJRmU/KQ2VY9fXIDbPxJHNaXF3qlhd6JawJ5vn6kYo0aP+/uV2CD1D7WHcU9gNmisyXxNoMGlR6nPrenRafKN0d293GInGQMhycHkgdeprNvvGdrbeJBpVqbK6aOzF5OPt8aS7GOEMaNww7kllABXG7OKOtgvpc6WisuXxRoEGrNpU2uabHqKglrN7uMTABd2Smc/d56dOatS6pYQK5nvraMRokjl5lG1XJCseeASCAe5BoAtUVlw+J9BuLlbeDW9OlnaD7SsSXcbMYcZ8wAHOzHO7pUGjeLtJ1+G0n0m5iube6hklEsc8TCPYVDKwD7sjeM4BA7kZGTyA26KzIPE2hXWlvqdrrWnTWEbFXu47tGiUgZILg4BA561csr601KyjvNOuobu1lG6OeCQOjj1DDg0AT0UUUAMh/wBUPx/nT6ZD/qh+P86fQAHpXjvhG7+JPgzQf7Fh+Gv9oxxXM8iXP9vW0W8PKzj5ecfe9a9iopdbj6WPM/Gtr4vudc8EeJtG8K/b7zTEuJL3Tf7Rhi8lpYlXZ5rcNgluQDnb2zW1out+MNdj1C08ReCP7AiNq/kzf2tDdea54CbUAx1zk8cV2VFOXvJp7a/iHM9H2/zuePeE5vipo/gvT/DFn4Hs9PmtLYQJqt7rEUkakfxmKMFvwya19W+Hl5p/wK1Hwpo5bU9UuImeSRmWM3M7yB3bLEAZOep6AV6VRTet79RR921uhHbI0drEjjDKgBHocVJRRQ3d3ElZWPM00nxn8PtU1P8A4Q/R7bxLoeoXLXcdg96trNZyucuFZwVZCecdR/PR1Dw54k8b+A9U07xWbHS7u8dZbGG0Jl+xlCrJvc4Eh3KCcAD613dFTbSw+tzyrVLP4j+N9IPhXX9B0/RrKYomoavFqAmFxGCCwhiA3KWxj5uma6W+8P3zfFTw9qtrbZ0yx025t5ZfMX5GYx7BgncchTyB2rsKKfW/9bWFbS39b3/Q5CPQ9RX4zza6bf8A4lraGtoJ968yiYsV253dDnOMe9V/Bnh7VNJ0PxTb6ha+VLf6te3NsvmK3mRyfcbgnGfQ4I7129FJq8eXya+93KvrfzT+5WPIdU0jUtJ+A/hzwxe2NvNqssltavpM8ikXZVt7whxkLlVJ35wMdapeFbkfDfUYXvPhN/wi9nqd1HZvqEOsR3zh5GwqkfeC59Dj2r1LxR4V0zxdpaWWrLMBFKJoJ7eUxSwSDOHRhyDyawtF+Fuk6XqdvqGo6trviG5tH8y1bWtQa4Fu395VwFz7kEiqTfM5Pq/w0/rt+JLXuqK6L8f6+ZkR2Hjjwr438QHw74fstX03XbpbuO7n1AQfY5PLVGDpgs4yoPyjp3puheD/ABDZfCXxbouowRy6tqM+oSQ+Wyqs5lB2sPmIUMT0Y5HevT6KjlXLy+Vvlp/kVf3lLs7/AD1/zOG1zwpqur/BMeGrZ1tdTOmwQFXf5SyBd0bMueDtKkj1rlbvQvGuvW/hy1HgnS/DWnaRrNpdSW1vfxyu6o2CyhQqqoUk4JLHjAr2OitOZ8/P53+53JS5YqK7W+9WPP8Axhpniew+IOmeK/CujQ64I7CSwuLN7xbZlDOrhwzAjHHI61etdE1RvjA+v3Fn5djJoKWpk81TibzixTGc8A9cYrsqKlaW8r/je/5sb1v52/C3+R5Zpmn+Pfh9DcaB4Z8PWOv6Q1xJLp92+oC3a0WRixSVGBLgMT93qP0NU+Hmr2vwVuvD9pt1PW7y8S9umRljWSZrhZJCpYgAAA4zjOPU4r1Oihaa+n4A9Xc5D4iaHqOu6XosOlW/nyWutWl1MN6rtiR8s3zEZwOw5rr6KKFored/wS/QP6/r7wooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKpa1ZyajoN/ZQP5ctzbSRI+SNpZSAePrV2ik1dWGnZ3R802Xwh8UppfiiSfwt9i1TU4Et9PXT9QiFvbR7lZ1O9ywB2jpnqRxmvSPBngC9j+H8Ok+JdI0y2L6kl1cacD50GxQoP3iwLMU3EdMtXp1FUtPw/B3Jt+v4qxxI8CnSri5m8N2em2kaajFf2tjGPs8MhWDy2V9iHbySwIVuQpxUlp4QvhcpdXhsxJJBqHmwxszJFJcvGwVCVG5RsbLEKSTnbzgdlRUcqs13v+Ohak00+3/B/wA2cFqXgG7uLQR2b28IhstPhihiuJbcO9s8jFC8QDRqQ4CsuSCM7TjB6fwzpsmlaHHbT2y20u93eNdQmveWYnPnSgO2evI46VrUVo5Ntt9Se3y/AgithHK0rNl267V2j8u/45qn4jsbrUtAuLbTxC1yxRo1ncojFXDYLBWIBxjOD9K06Khq6sByVzb+LZdW07V00rRftNtBc28lsdWlCbZGhZWEn2bJP7ogjaOo5NQXfh/xBd3usWZh0tNL1m4jluLg3UjzRoIYo5I1i8sAk+WQGLjG7O042ntKKpNr+vO/5ju2rHOaZ4PtbXVrjUr0zTXL3klxEhvZmgTcflIhLeWGA7hc55zW/PEZo9mVCk/NlA2fz4/nUlFSlZKK6C6tjYoxFGqLkhRgZOawWttdtPFlxc2Nlp1xp94IRLJNfPFLFtyGxGIWDcHIy656cda6Cin1A4tdI8Tnw7c6O9jpKxoxktpxqMpMrCYSKHXyPkBGckFsHsaW58J6lr00t7r32e0uJ5bZTDp95MPKghZ2wJwEcuWkY5AXAwOcZPZ0Ukknf0/DUOjXcxpvDFkfC97olm0tvHdxurTvI00pZhjezuSzt05YngAdKzryw8T6rYKL+DSY57O4iuLdIrmR47p42z85MY8sHsAJNpwctjB6qin1v/WgrK1jldL8M3seqw6nqItVmee4uJoIpGkSFpERAsbFVLcISSQuSx45qraeDr+38Px2LS23mLo9rYZDNt8yJmLH7v3eeO/sK7SihabeX4K35D6Nd/8AO55dZ2mp3HjrUNPeyvmsZXu1R5fNSO1EoJaRc2wR9xxx9of72Qq42rsL4V13UFll1ZNNhkdNNiEME7yqVtrkyuxZo15ZW4GOCOveu5ooj7uq30/DYd3e/wDXf9EcZP4W1i58eQarNLE1na3n2iFvt8wIQwNGU+zKoj3bmJ8xmZiCRwMAV38F6rf6TBYX0lnbrb6Zd6cskUry+YJDCUcqUXGRG25cnGQATnI7uimm1a3T/hg5ne5yEfhvVb/Um1TV4rC2nkntCbS3uHmiVIGdt+9o0Jcl+m0Y2jmt3RNNfS7W5ik8vMt5PcDy+mJJGcZ4HPPPvWlRR/X5f5E/1+f+YUUUUhkSPtjHysevT60vm/8ATN/yFLF/qhT6AI/N/wCmb/kKPN/6Zv8AkKkoBySByR1A7UAR+b/0zf8AIUeb/wBM3/IVLtPofyo2n0P5UAReb/0zf8hR5v8A0zf8hUu0+h/KjafQ/lQBF5v/AEzf8hR5v/TN/wAhUu0+h/KjafQ/lQBF5v8A0zf8hR5v/TN/yFS7T6H8qNp9D+VAEXm/9M3/ACFHm/8ATN/yFS7T6H8qNp9D+VAEXm/9M3/IUeb/ANM3/IVLtPofyo2n0P5UAReb/wBM3/IUeb/0zf8AIVLtPofyo2n0P5UAReb/ANM3/IUeb/0zf8hUu0+h/KjafQ/lQBF5v/TN/wAhR5v/AEzf8hUu0+h/KjafQ/lQBF5v/TN/yFHm/wDTN/yFS7T6H8qNp9D+VAEXm/8ATN/yFHm/9M3/ACFS7T6H8qNp9D+VAEXm/wDTN/yFHm/9M3/IVLtPofyo2n0P5UAReb/0zf8AIUeb/wBM3/IVLtPofyo2n0P5UAReb/0zf8hR5v8A0zf8hUu0+h/KjafQ/lQBF5v/AEzf8hR5v/TN/wAhUu0+h/KjafQ/lQBF5v8A0zf8hR5v/TN/yFS7T6H8qD8qktwBySe1AEXm/wDTN/yFHm/9M3/IVLtPofyo2n0P5UAReb/0zf8AIUeb/wBM3/IVLtPofyo2n0P5UAReb/0zf8hR5v8A0zf8hUu0+h/KjafQ/lQBF5v/AEzf8hR5v/TN/wAhUu0+h/KjafQ/lQBF5v8A0zf8hR5v/TN/yFS7T6H8qNp9D+VAEXm/9M3/ACFHm/8ATN/yFS7T6H8qNp9D+VAEXm/9M3/IUeb/ANM3/IVLtPofyo2n0P5UAReb/wBM3/IUeb/0zf8AIVLtPofyo2n0P5UAReb/ANM3/IUeb/0zf8hUu0+h/KjafQ/lQBF5v/TN/wAhR5v/AEzf8hUu0+h/KjafQ/lQBF5v/TN/yFHm/wDTN/yFS7T6H8qNp9D+VAEXm/8ATN/yFHm/9M3/ACFS7T6H8qNp9D+VAEXm/wDTN/yFHm/9M3/IVLtPofyo2n0P5UAReb/0zf8AIUeb/wBM3/IVLtPofyo2n0P5UAReb/0zf8hR5v8A0zf8hUu0+h/KjafQ/lQBF5v/AEzf8hR5v/TN/wAhUu0+h/KjafQ/lQBF5v8A0zf8hR5v/TN/yFS7T6H8qNp9D+VAEXm/9M3/ACFHm/8ATN/yFS7T6H8qNp9D+VAEXm/9M3/IUeb/ANM3/IVLtPofyo2n0P5UAReb/wBM3/IUeb/0zf8AIVLtPofyo2n0P5UAReb/ANM3/IUeb/0zf8hUu0+h/KjafQ/lQBF5v/TN/wAhR5v/AEzf8hUu0+h/KjafQ/lQBF5v/TN/yFHm/wDTN/yFS7T6H8qNp9D+VAEXm/8ATN/yFHm/9M3/ACFS7T6H8qNp9D+VAEXm/wDTN/yFHm/9M3/IVLtPofyo2n0P5UAReb/0zf8AIUeb/wBM3/IVLtPofyo2n0P5UAReb/0zf8hR5v8A0zf8hUu0+h/KjafQ/lQBF5v/AEzf8hR5v/TN/wAhUu0+h/KjafQ/lQBF5v8A0zf8hR5v/TN/yFS7T6H8qNp9D+VAEXm/9M3/ACFHm/8ATN/yFS7T6H8qNp9D+VAEXm/9M3/IUeb/ANM3/IVLtPofyo2n0P5UAReb/wBM3/IUeb/0zf8AIVLtPofyo2n0P5UAReb/ANM3/IUeb/0zf8hUu0+h/KjafQ/lQBF5v/TN/wAhR5v/AEzf8hUu0+h/KjafQ/lQBF5v/TN/yFHm/wDTN/yFS7T6H8qNp9D+VAEXm/8ATN/yFHm/9M3/ACFS7T6H8qNp9D+VAEXm/wDTN/yFHm/9M3/IVLtPofyo2n0P5UAReb/0zf8AIUeb/wBM3/IVLtPofyo2n0P5UAReb/0zf8hR5v8A0zf8hUu0+h/KjafQ/lQBF5v/AEzf8hR5v/TN/wAhUu0+h/KjafQ/lQBF5v8A0zf8hR5v/TN/yFS7T6H8qNp9D+VAEXm/9M3/ACFHm/8ATN/yFS7T6H8qNp9D+VAEXm/9M3/IUeb/ANM3/IVLtPofyo2n0P5UAReb/wBM3/IUeb/0zf8AIVLtPofyo2n0P5UAReb/ANM3/IUeb/0zf8hUu0+h/KjafQ/lQBF5v/TN/wAhR5v/AEzf8hUu0+h/KjafQ/lQBF5v/TN/yFHm/wDTN/yFS7T6H8qNp9D+VAEXm/8ATN/yFHm/9M3/ACFS7T6H8qNp9D+VAEXm/wDTN/yFHm/9M3/IVLtPofypAQc4OcHBoAj83/pm/wCQo83/AKZv+QqSk3D1H50AM83/AKZv+Qo83/pm/wCQp+5fUfnSg56UAMi/1Qp9Mi/1Qp9ABUR82N2aHblsA7hnp/8ArqWigCLzrv0i/wC+T/jR5136Rf8AfJ/xqWigCLzrv0i/75P+NHnXfpF/3yf8alooAi8679Iv++T/AI0edd+kX/fJ/wAalooAi8679Iv++T/jR5136Rf98n/GpaKAIvOu/SL/AL5P+NHnXfpF/wB8n/GpaKAIvOu/SL/vk/40edd+kX/fJ/xqWigCLzrv0i/75P8AjR5136Rf98n/ABqWigCLzrv0i/75P+NHnXfpF/3yf8alooAi8679Iv8Avk/40edd+kX/AHyf8alooAi8679Iv++T/jR5136Rf98n/GpaKAIvOu/SL/vk/wCNHnXfpF/3yf8AGpaKAIvOu/SL/vk/40edd+kX/fJ/xqWigCLzrv0i/wC+T/jR5136Rf8AfJ/xqWigCLzrv0i/75P+NHnXfpF/3yf8alooAi8679Iv++T/AI0edd+kX/fJ/wAalooAi8679Iv++T/jTZHupI2RhHhgQcKf8anooAi8679Iv++T/jR5136Rf98n/GpaKAIvOu/SL/vk/wCNHnXfpF/3yf8AGpaKAIvOu/SL/vk/40edd+kX/fJ/xqWigCLzrv0i/wC+T/jR5136Rf8AfJ/xqWigCLzrv0i/75P+NHnXfpF/3yf8alooAi8679Iv++T/AI0edd+kX/fJ/wAalooAi8679Iv++T/jR5136Rf98n/GpaKAIvOu/SL/AL5P+NHnXfpF/wB8n/GpaKAIvOu/SL/vk/40edd+kX/fJ/xqWigCLzrv0i/75P8AjR5136Rf98n/ABqWigCLzrv0i/75P+NHnXfpF/3yf8alooAi8679Iv8Avk/40edd+kX/AHyf8alooAi8679Iv++T/jR5136Rf98n/GpaKAIvOu/SL/vk/wCNHnXfpF/3yf8AGpaKAIvOu/SL/vk/40edd+kX/fJ/xqWigCLzrv0i/wC+T/jR5136Rf8AfJ/xqWigCLzrv0i/75P+NHnXfpF/3yf8alooAi8679Iv++T/AI0edd+kX/fJ/wAalooAi8679Iv++T/jR5136Rf98n/GpaKAIvOu/SL/AL5P+NHnXfpF/wB8n/GpaKAIvOu/SL/vk/40edd+kX/fJ/xqWigCLzrv0i/75P8AjR5136Rf98n/ABqWigCLzrv0i/75P+NHnXfpF/3yf8alooAi8679Iv8Avk/40edd+kX/AHyf8alooAi8679Iv++T/jR5136Rf98n/GpaKAIvOu/SL/vk/wCNHnXfpF/3yf8AGpaKAIvOu/SL/vk/40edd+kX/fJ/xqWigCLzrv0i/wC+T/jR5136Rf8AfJ/xqWigCLzrv0i/75P+NHnXfpF/3yf8alooAi8679Iv++T/AI0edd+kX/fJ/wAalooAi8679Iv++T/jR5136Rf98n/GpaKAIvOu/SL/AL5P+NHnXfpF/wB8n/GpaKAIvOu/SL/vk/40edd+kX/fJ/xqWigCLzrv0i/75P8AjR5136Rf98n/ABqWigCLzrv0i/75P+NHnXfpF/3yf8alooAi8679Iv8Avk/40edd+kX/AHyf8alooAi8679Iv++T/jR5136Rf98n/GpaKAIvOu/SL/vk/wCNHnXfpF/3yf8AGpaKAIvOu/SL/vk/40edd+kX/fJ/xqWigCLzrv0i/wC+T/jR5136Rf8AfJ/xqWigCLzrv0i/75P+NHnXfpF/3yf8alooAi8679Iv++T/AI0edd+kX/fJ/wAalooAi8679Iv++T/jR5136Rf98n/GpaKAIvOu/SL/AL5P+NHnXfpF/wB8n/GpaKAIvOu/SL/vk/40edd+kX/fJ/xqWigCLzrv0i/75P8AjR5136Rf98n/ABqWigCLzrv0i/75P+NHnXfpF/3yf8alooAi8679Iv8Avk/40edd+kX/AHyf8alooAi8679Iv++T/jTo12gk9WJJ/Gn0UAFV2+8frVis/UrC31Synsr1We3nBSRUkZCy9xlSDg9DzyOOlAEem6tYaxbNcaXdxXUKyNEzxNkBlOCP6+4II4INaUf+rFc9ofhHRPDc0sui2jWrTKFkAuJGVgDkZVmIyOxxkZPqa6GP/VigBIv9UKfTIgFiAUAD0FPoAKM0VWnsbe9bNyhfbwBuIA/KgCzketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketGR61Q/sPTv+fYf99t/jR/Yenf8+w/77b/GgC/ketFUP7E07/n3H/fbf41bhjWJfLTO1eBk5oAkqu33j9asVXb7x+tACVPH/qxUFTx/6sUAEf8AqxTqbH/qxTqACmp/F9adTU/i+tADqKxvGE8tr4J1qe2leGaOxmdJI2KsjBDggjkGr2lO0mjWTyMXdreMszHJJ2jk0LW/9d/8gelv67f5luiua8CXVxeaHdyXc8s7rqd4itK5YhVnYKuT2AGAO1UI7L+2viJr9re3morBa21oYYrbUZ4FQuJNxxG6gk7R19KXRPuHfy/zsdpRXnl7rOp23hHxrpdxfTS3miQt5F8GCStG8W+Mkrj516bgBnAPXNWNXt/+Ee0nStQ0nUdR/tGe5tokguNQmuFut7KHTZK7D7pZsgAjGc4zT3dvT8dgen4/gd3RWL4vuNTtfCl7NocU0t4iqVWBA8m3cN5RTwWC7iB6469KyfDU2iagzX3hXXb68lgjdJrG61GWTc3QeYk254zuB5UL36jigDsKK5keMN/g231mOxJup5UtlsWlwROZPLMZbb2bOTjoCcU6PxLqF9q1/baRpUFzDps6wXTSXvlSlioY+WmwhgAwwWZMkHp1o62/r+tUHQ6SiuRj1DXj8Tbyzjt7V7JLKBtr30i7UMkmZAnlkbzjGMjhR83pNP4tuha3mp2OlJcaNYu6zXJutkriMkSNHHsIYKQRy6k7TgdCRaq42tbf1tc6iiuduvE1yfEg0bSdNW8lexS9jnkuRFEFLlcMdrMOgwVVsk8gDms4eOr99AutXj8P/uNNeSPUFe8AZTG2JPJAU+YBgn5tmeMd8H9foL+v1/I7OioJZhJpzzRMcNEWVhwemRXG6F4ourDwP4Qae3n1S61ZUgLmcb93lM+4l+v3eec4yeTwTq16fiK/X1/A7miuesPEGo3OpalpN3ptvb6paQJcRIl4zwzo+4A+Z5YZcMpB+Q44PNcz4Nv00HwLa6vdaRanUdUdI4ntZN0+oTSOxHmMyLjkk8lgACe2KBno9FYdjr11/ba6RrlhFZXc0LT27W9yZ4plUgMNxRCGGRkFcYIIJ5xT0zxbean4fl1uPSY4rCKCZz5l0fMZ4ywIVQmNpK43Eg/7OMEptJXY0rux1FFcgfG19FbaTfXHh91sdWdIrYJdo1wJHUsoZMBApwcHeeMZA5A09M167n1m80nVNOS1vbeBLlBb3HnJNGxIGGZUw2VIwR6c1TTWgulzcorm28SanY31gut6NFZ2moT/AGeKWO986SKRgSiyIEAGcYyrMAe5HNVtL1DXZviDrNrLb2psoVtxg3zkxqQ5DKnl4LN3GRjA5NIDraK4rRdc0zRfCd1dWGmSwh9VntorNJzK1xcGYpwz9NxGT2HNbFlr92uuRaRrthFZXVzE0tq9vcmeKUJjeu4ohDDIOMYweD1FC1X9drht/XyN2iuMbx1fnw/c65DoIOn2U0sdyz3oEhWOQozxqFO4AAnDFDwQM8E9jG6yxq6HKsAQfUGjpcB1FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAU1fvtTqav32oAdVdvvH61Yqu33j9aAEqeP/VioKnj/ANWKACP/AFYp1Nj/ANWKdQAU1P4vrTqan8X1oAzPFVlcal4R1ayso/MuLizliiTcBuYqQBk8Dn1qvomo6gILOxuvDupWgSJY3nlltjGpC9fkmZscdhW7RQtP6/ruD1/r+uxxfhp9Y8P2V3Z3HhnUrgvqFzOktvNa7GR5WZT80wPQjqKlCarpPjrWdRi0K81C1vre2SJ7aW3GGjD7gRJIpH3h2NdfRS6Jdg7+f+dziLrwxqs/hDxU9wkUmsa7HIRbwyZSMCPZHGHbbkgAZJwMk9q39F8M6No6QzWOjafZXYhCPLBbIj9BkblGTyK2KKf9fcG5T1WfULawaXSbOK9uFIPkST+VuXuFbBG70BwPUiucbTLnXPGWlay2hy6Q2n7/ADbi5eEy3CsjKIh5TvlQTuO4jHYHJI6+gjcpBzgjHBxRsG+hwNrpEq/FO4sUUNpkLjW/vfcuJFaLbj32u/1qTxPo97rF7LJY+HJrLWY3CWeuW93EionHzOQwkYAZBjKMOw65rrdM0iy0iORbKOQNM2+WWaZ5pJDjA3O5LHAGBk8CrtC0t5f1/wAAOr/r+tdTmp7bUrDx4dTh0+W+s7uxjtneCSNWgdJGO5g7LlSH/hyeOlYNp4RttGa7tLvwNa69unkmt79YrUlldywWUysGBXOMgMMY+leh0ULT+vO4f19ysc7BpN1H8RG1JLYR2H9jpaqwZRtcSltu0HPAI7YrMi8P6mvgHxNpzW2Lu+nvnt4/MX5xIWKc5wM5HUjHeu1opPVW8mvvdxp2d/NP7lYqxwyLo6QFf3gtwhXPfbjFcdp/hvVYNA8C20trtl0mZWvF8xD5QEEi9c/NywHGetd3RVN3d/R/cTbS3qvvMCLTLtfiHeam0WLOTTIoEk3DlxI5IxnPQjnGKxbbwzqsfgLw9CkKJqujTR3ItpJBtkK7g0e4ZAJVjg9M4ruaKS0X9d7lX1fn/lY5eKx1DW/F1jrF9YTaXbaXDKkMM8sbSzSSAAk+WzKFAHHzZJPQY5j0TRNQs/hjLpNxb7L5oLlBFvU5Ls5UZBxzuHeusopSV48oJ2dzjrrQtSk8P+D7ZLbM2m3drJdL5i/u1SJlY5zzgkdM1fuNM1E+Mr/ULRVjSTSFt4J2IIEwkkPK9cDcp6YroqKqT5r/AD/FWEtFbyS+53PMofCt/PFoUknhuRdUs722lv8AU767immlC8OUfezFeM7TswMYU9B1MVvqOneOr+7XTpLux1KK3UTwyRj7Oybg28MwJGGB+UMevFdJRS/zv+grHBweFdVHhfaIY01Gy1ybU7aGSQbZR5zsFLDONyMfoSMitRLPUdd8Wabqt9p82lWmlRymOKeWNpJ5ZAFziNmUIFz1OST0456iihaK39bWG9f687nDR+HdUX4V61o5tf8AT7r7b5MPmL83mSOU5zgZDDqeO9dnZxtFYW8cgw6RKrD0IFTUUf8AA/AHq7+v4hRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFNX77U6mr99qAHVXb7x+tWKrt94/WgBKnj/1YqCp4/8AVigAj/1Yp1Nj/wBWKdQAU1P4vrTqi85EdlbdnOeFJ/lQBLRUf2hP9v8A79t/hR9oT/b/AO/bf4UASUVH9oT/AG/+/bf4UfaE/wBv/v23+FAElFR/aE/2/wDv23+FH2hP9v8A79t/hQBJRUf2hP8Ab/79t/hR9oT/AG/+/bf4UASUVH9oT/b/AO/bf4UfaE/2/wDv23+FAElFR/aE/wBv/v23+FH2hP8Ab/79t/hQBJRUf2hP9v8A79t/hR9oT/b/AO/bf4UASUVH9oT/AG/+/bf4UfaE/wBv/v23+FAElFR/aE/2/wDv23+FH2hP9v8A79t/hQBJRUf2hP8Ab/79t/hR9oT/AG/+/bf4UASUVH9oT/b/AO/bf4UfaE/2/wDv23+FAElFR/aE/wBv/v23+FH2hP8Ab/79t/hQBJRUf2hP9v8A79t/hR9oT/b/AO/bf4UASUVH9oT/AG/+/bf4UfaE/wBv/v23+FAElFR/aE/2/wDv23+FH2hP9v8A79t/hQBJRUf2hP8Ab/79t/hSG5jAJO8AdTsb/CgCWio/tCf7f/ftv8KPtCf7f/ftv8KAJKKj+0J/t/8Aftv8KPtCf7f/AH7b/CgCSio/tCf7f/ftv8KPtCf7f/ftv8KAJKKj+0J/t/8Aftv8KPtCf7f/AH7b/CgCSio/tCf7f/ftv8KPtCf7f/ftv8KAJKKj+0J/t/8Aftv8KPtCf7f/AH7b/CgCSio/tCf7f/ftv8KPtCf7f/ftv8KAJKKj+0J/t/8Aftv8KPtCf7f/AH7b/CgCSio/tCf7f/ftv8KPtCf7f/ftv8KAJKKj+0J/t/8Aftv8KPtCf7f/AH7b/CgCSio/tCf7f/ftv8KPtCf7f/ftv8KAJKKj+0J/t/8Aftv8KPtCf7f/AH7b/CgCSio/tCf7f/ftv8KPtCf7f/ftv8KAJKKj+0J/t/8Aftv8KPtCf7f/AH7b/CgCSio/tCf7f/ftv8KPtCf7f/ftv8KAJKKj+0J/t/8Aftv8KPtCf7f/AH7b/CgCSio/tCf7f/ftv8KPtCf7f/ftv8KAJKKj+0J/t/8Aftv8KPtCf7f/AH7b/CgCSio/tCf7f/ftv8KPtCf7f/ftv8KAJKKj+0J/t/8Aftv8KPtCf7f/AH7b/CgCSio/tCf7f/ftv8KPtCf7f/ftv8KAJKKj+0J/t/8Aftv8KPtCf7f/AH7b/CgCSio/tCf7f/ftv8KPtCf7f/ftv8KAJKKj+0J/t/8Aftv8KPtCf7f/AH7b/CgCSio/tCf7f/ftv8KPtCf7f/ftv8KAJKKj+0J/t/8Aftv8KPtCf7f/AH7b/CgCSio/tCf7f/ftv8KPtCf7f/ftv8KAJKKj+0J/t/8Aftv8KPtCf7f/AH7b/CgCSio/tCf7f/ftv8KPtCf7f/ftv8KAJKKj+0J/t/8Aftv8KPtCf7f/AH7b/CgCSio/tCf7f/ftv8KPtCf7f/ftv8KAJKKj+0J/t/8Aftv8KPtCf7f/AH7b/CgCSio/tCf7f/ftv8KPtCf7f/ftv8KAJKKj+0J/t/8Aftv8KPtCf7f/AH7b/CgCSio/tCf7f/ftv8KPtCf7f/ftv8KAJKKj+0J/t/8Aftv8KPtCf7f/AH7b/CgCSio/tCf7f/ftv8KPtCf7f/ftv8KAJKKj+0J/t/8Aftv8KPtCf7f/AH7b/CgCSio/tCf7f/ftv8KPtCf7f/ftv8KAJKKj+0J/t/8Aftv8KPtCf7f/AH7b/CgCSio/tCf7f/ftv8KPtCf7f/ftv8KAJKKj+0J/t/8Aftv8KPtCf7f/AH7b/CgCSio/tCf7f/ftv8KPtCf7f/ftv8KAJKKj+0J/t/8Aftv8KPtCf7f/AH7b/CgCSio/tCf7f/ftv8KPtCf7f/ftv8KAJKKj+0J/t/8Aftv8KPtCf7f/AH7b/CgCSio/tCf7f/ftv8KPtCf7f/ftv8KAJKKj+0J/t/8Aftv8KPtCf7f/AH7b/CgCSmr99qb9oT/b/wC/bf4Usbh9zL0z6YoAfVdvvH61Yqu33j9aAEqeP/VioKnj/wBWKACP/VinU2P/AFYp1ABVcf8AH1J/ur/WrFVx/wAfUn+6v9aAJKKiubmCztpLi7mjggiXdJLKwVUHqSeAKwNE+IHhjxHcTW+i6qlzPChkaLy3jYqOpUOBu/ClcDpKKztA1u28R6Da6tYpLHBdJvRZgAwGSOQCR29a0appp2Yk01dBRRWcNXz4ibSfsF8MW/n/AGwwf6OecbN+fv8AfGOlIZo0UVSk1ayi1qHSXmxfTQtPHFsb5kUgE5xjqRxnNAF2iuSg+KHg241UaamuRrdeYY9ssUkahh1G9lCjp6811hIVSWIAAySe1HS4dbC0VzWmfEPwprGsnStN1qCe8yQqbWVXIOMKxAVvwJz1FdLR5gFFZi67bN4pbQAk32pbQXZfA2bC+3Gc5zn2/Grtzd21lD515cRW8W4LvlcKuScAZPckgCgCaiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKguXIhkHH3T/Kp6rXX+rl/wB0/wAqaEyTzT7UeafaoHkKvjFSVVkTqSbz7Ubz7U2opucDGe/T/wCsaWgyfefajefaoIh14wSOuP8A6wqlPq9la6xb6bPcst5dKzQx7fvhRk84wO/Xrg4oA1N59qN59qgkXP8ACrcHk1U0vVIdVtppoEdEhnltyHAHzRsVOMHpkdaNBmlvPtRvPtWRDqltJrk2lHeJ4YEuGYkbSrMyjB3ZzlT29KvuuQvyg8ckjNGgFjefajefaoQSM/MTgdDSNw3O44XsaNBE+8+1G8+1RjIYZOcinU7IB28+1G8+1NoosgHbz7Ubz7U2iiyAdvPtT1OVzUVSJ90UmNDqKKKkYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFNtvuv/vt/M06m233X/wB9v5mgCaq7feP1qxWFq2qTWV4I4ljIK7vmB9T7+1AGpU8f+rFct/wkF1/zzh/75P8AjXUx/wCrFABH/qxTqbH/AKsU6gAquP8Aj6k/3V/rViq4/wCPqT/dX+tAHE/FkgeGtP8AtZxph1W2Go+nkbuc+2dv6V1Vw9gIUVGthK1s/wBmAK7jHgZ2f7P3c446e1W7m1gvbWS2vIY54JVKyRSKGVwexB61gaJ8PvC3h26kudH0iKCeRSpkZ3kZQcg7SxO3IJ6YqWrxce/+Vh31T7f5nmnh601TRvBXg/XrfxDqJM19Damw3hbUQvIwK7B1bk/MST+Qxc+Ieras+ratdeHr3XmGihfPaG9itLS1O0MAUI3TknJI9wOcivS18KaKmjWOlLZ4srCVJraLzX/dup3Kc5ycE9yap6p8PfCutaxJqmp6NDcXkiFHkLOAw27clQcZweGxkYGDwKuTu3bu/wBP+CTDRJPsjkfFk2s372OrG/1WPSYdJW6uotCvI4p7eQgt5jxtjzEIGAAf4W/HWtdXuLrx2y2WqyPZyeGkuYZJ2xGXLnEzIMKDjGeBxWtqvw78K629s+p6PFM9rGIonEjo2wAABirAtgD+LP61p/8ACOaQb5ro2ERka0FiykEoYAc+Xs+7j8Pah21t5/jf/NAr2V/L9P8AJnEeA2v9N8RJYeItS1x9TurR5/Lu7uO5s7gBseZCy8p1ztOOGHXArYv/APks+kf9gi4/9GLWloPgXw14ZvpbzQ9KjtbiVdrSb3cgZzgbido+mO1acmk2UutQ6s8Ob6GFoI5d7fKjEEjGcdQOcZpPeL7X/X/MOj87foeZ2f8AZ3/Citc/tbyvJ8698vzcf63zX2Yz/FuxjvXbaLCZvhrZQa9I0AfS1S7kkfYUBjwxLdsDPPaqsHwv8G2+qjUk0ONrrzDJullkkUsep2MxU9fTiuoubaC8tpLe7hjngkXa8UqBlcehB4IqUrU+V9l+CsVf3r+v4s830yfVfBM3h7StVOma5oVxOltpl9bx7LiJmX5WK8qRgkblOcHJPODRm16+h+F3jG5l1W4ju4NXuILeVrlhJH+8XainORxnAHau20n4eeFND1c6ppejQwXnO2Te7hM9dqsSF/ADA46Uy9+G3hHUNTutQvNEglursETOXcBierAA4VuPvAA9eeTV3vv/AFt/l+IlZNPt/wAE5nVdLfXPizHZ/wBt3uleZoKMz2MojmlxKTgOQSPU4649K57U5LzXvhaj6hrV7KNO1sWUV1FNt+1RCVVWRzzuI6hvUZ5r0/WvAvhvxFN5us6XHdSeUsIdpHDKikkAEEY5J5HJ71ak8L6JL4b/AOEffTYf7K2bPswBCgZznI5znndnOec5pf1+N/8AgC/r8Lf8E5q7SbwRruiXE2rajeaVNFLZXT31y0uJOZI5DnjJwy5wO1YF3ca1/wAIt4WuJNbvdPutd1oSyy+eW8qKUOVjAY42hduFxjPOM1teJvCdxc6LZeC/D+ipFoTujz30t3u+zKJN7KqsS7MccHoN2OnTR8beGH15fD1pDYpdWNrqKPdRMyhVhCMp4JGeo4HNC1+/8L3d/mD0Wnb8baHJXGsax4Lm8Xabp+r32sx2OnR3cEt9IJ5baVztILHqAPnwRjA6dSbXw/i8YxeILa4v4dTfSL23Z5Zb7WoL1ScBkeMKAVHOOMghh6V3Gi+ENB8PabPYaRpkMFtc589GzJ5oIxhixJIwTweOTUOh+BfDfhrUJb3RNKjtbmYYaQO7EDOcDcTtHsMdvQU1o/l/X9eQPVf15f18zoKKKKQwooooAKKKKACiiigAooooAKKKKACq11/q5f8AdP8AKrNRzgGCTgfdP8qadhNXIsD0rzq7N63hbXdWXV9QS7sdSnFqVuGCRKs2Nuz7rjHGHDY7YFem7R6D8qzW8PaW+m3dg1rm2vJXmnTzG+d2bcxznIyewxT5tf68hW0t/XUxLfdpHjVLVby6ltrnTZbmf7TcPLh0kQblDEhOHbIUAdOOKyLW5vP7U0LUrH7cmn6hc+W0t7qLyPco8TuG8jmOMEqCCpUjptAOK7p9Ms5NSS/eENcxwtArljgIxBIx0PKjnGeKz7XwhollNBLBayZtn8y3WS5ldYDgjEasxCDBIwoA6ccCjm2/rr/kFtH/AF0/zMbQrWTxBJfaneahfQzxX8sEUNtctGkCxOVAKD5WJxk7wfvdhisXVLm9u7vV9ZstKvbkWd1ELa5heHZ5dsx8xSGcPyxmHCnII6129x4X0q5v3vGinimkIaQW93LCkjDozIjBWPTkgngegq5ZaXZ6fpqWFpCEtkUqEZi2QSSckkk5JPJNK+it0/PuO2rv1/Lsc3M//CQeLTYvd3Menw6fHdItrO8BnaRmAYuhBIAXpnGW5zgYxNPkuINFttNhu54xqHiC5tproHEgQPKxAYY2s2zGR0ycYPNdg/hPR2tbSBYJoRZR+TBJBdyxSJH/AHPMVgxXgcEkcD0qQeGNHXSX0xLFVtGlM2xWYFJC27crA5U5OQVIx2xTur/13T/LQLNr+u1vz1OPv7U6RqnicWV3d7o9AV45JbhpJIyDMeHYluvPJOO1WdXe5sdI0j7M+o3M2sTxx3Lx3OZMeUzkR72CRk7cZXbxnHODXSQ+FNHhS7UW0jm8t/s1xJNcyyPLH83BdmLH7xGc5AwM4Aq7c6TY3emDT7m3WS2CqoQk5Xb90huoIwCCDkEZzmknp/Xdsb1f9dkv0OPNl4gfTdTt9PtdStocQyQRX+oIZpOT5sazK8jLuUDDE8FjggYw5PtN74fv7TQzqaXlrdILiyvrwicKMMY1nyxG9eQ24/e6r26IeFtM+xvbN9tkR3WQvJqFw8isvQrIXLL+BFA8K6Stg1oIZwjS+c0v2uXzjJjG7zd2/OOM7unHTinf+vu/r/h2KxU8LT20lvdw251CN7acxy22oymSS3OAdu8s25SCGB3N97g44G7UGm6TZ6TbtDYxsqu5kd5JWleRj3Z3JZjgAck8ADtVzA9BRzCsRUVLgegowPQUXHYioqXA9BRgegouFiKpE+6KXA9BS0mwCiiikMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACm233X/32/madTbb7r/77fzNAE1cr4i/5CS/9cx/M11Vcr4i/5CS/9cx/M0AZNd9H/qxXA130f+rFABH/AKsU6mx/6sU6gAquP+PqT/dX+tWKiiijkupfMRXwq43DOOtAC0VN9mg/54R/98Cj7NB/zwj/AO+BQBDRU32aD/nhH/3wKPs0H/PCP/vgUAQ0VN9mg/54R/8AfAo+zQf88I/++BQBDRU32aD/AJ4R/wDfAo+zQf8APCP/AL4FAENFTfZoP+eEf/fAo+zQf88I/wDvgUAQ0VN9mg/54R/98Cj7NB/zwj/74FAENFTfZoP+eEf/AHwKPs0H/PCP/vgUAQ0VN9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBDRU32aD/nhH/3wKPs0H/PCP8A74FAENFTfZoP+eEf/fAo+zQf88I/++BQBDRU32aD/nhH/wB8Cj7NB/zwj/74FAENFTfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAQ0VN9mg/54R/98Cj7NB/zwj/AO+BQBDRU32aD/nhH/3wKPs0H/PCP/vgUAQ0VN9mg/54R/8AfAo+zQf88I/++BQBDUc//HvJ/un+VWvs0H/PCP8A74FR3FvCtrKVhjBCEghRxxQA2ipvs0H/ADwj/wC+BR9mg/54R/8AfAoAhoqb7NB/zwj/AO+BR9mg/wCeEf8A3wKAIaKm+zQf88I/++BR9mg/54R/98CgCGipvs0H/PCP/vgUfZoP+eEf/fAoAhoqb7NB/wA8I/8AvgUfZoP+eEf/AHwKAIaKm+zQf88I/wDvgUfZoP8AnhH/AN8CgCGipvs0H/PCP/vgUfZoP+eEf/fAoAhoqb7NB/zwj/74FH2aD/nhH/3wKAIaKm+zQf8APCP/AL4FH2aD/nhH/wB8CgCGipvs0H/PCP8A74FH2aD/AJ4R/wDfAoAhoqb7NB/zwj/74FH2aD/nhH/3wKAIaKm+zQf88I/++BR9mg/54R/98CgCGipvs0H/ADwj/wC+BR9mg/54R/8AfAoAhoqb7NB/zwj/AO+BR9mg/wCeEf8A3wKAIaKm+zQf88I/++BR9mg/54R/98CgCGipvs0H/PCP/vgUfZoP+eEf/fAoAhoqb7NB/wA8I/8AvgUfZoP+eEf/AHwKAIaKm+zQf88I/wDvgUfZoP8AnhH/AN8CgCGipvs0H/PCP/vgUfZoP+eEf/fAoAhoqb7NB/zwj/74FH2aD/nhH/3wKAIaKm+zQf8APCP/AL4FH2aD/nhH/wB8CgCGipvs0H/PCP8A74FH2aD/AJ4R/wDfAoAhoqb7NB/zwj/74FH2aD/nhH/3wKAIaKm+zQf88I/++BR9mg/54R/98CgCGipvs0H/ADwj/wC+BR9mg/54R/8AfAoAhoqb7NB/zwj/AO+BR9mg/wCeEf8A3wKAIaKm+zQf88I/++BR9mg/54R/98CgCGipvs0H/PCP/vgUfZoP+eEf/fAoAhoqb7NB/wA8I/8AvgUfZoP+eEf/AHwKAIaKm+zQf88I/wDvgUfZoP8AnhH/AN8CgCGipvs0H/PCP/vgUfZoP+eEf/fAoAhoqb7NB/zwj/74FH2aD/nhH/3wKAIaKm+zQf8APCP/AL4FH2aD/nhH/wB8CgCGipvs0H/PCP8A74FH2aD/AJ4R/wDfAoAhoqb7NB/zwj/74FH2aD/nhH/3wKAIaKm+zQf88I/++BR9mg/54R/98CgCGipvs0H/ADwj/wC+BR9mg/54R/8AfAoAhoqb7NB/zwj/AO+BR9mg/wCeEf8A3wKAIaKm+zQf88I/++BR9mg/54R/98CgCGipvs0H/PCP/vgUfZoP+eEf/fAoAhoqb7NB/wA8I/8AvgUfZoP+eEf/AHwKAIaKm+zQf88I/wDvgUfZoP8AnhH/AN8CgCGipvs0H/PCP/vgUfZoP+eEf/fAoAhoqb7NB/zwj/74FH2aD/nhH/3wKAIaKm+zQf8APCP/AL4FH2aD/nhH/wB8CgCGipvs0H/PCP8A74FH2aD/AJ4R/wDfAoAhoqb7NB/zwj/74FH2aD/nhH/3wKAIaKm+zQf88I/++BR9mg/54R/98CgCGm233X/32/masfZoP+eEf/fAqC3AXzAowA7AAduTQBLXK+Iv+Qkv/XMfzNdVXK+Iv+Qkv/XMfzNAGTXfR/6sVwNd9H/qxQAR/wCrFOpsf+rFOoAKbbf8fU3+6v8AWnU22/4+pv8AdX+tAFmkJCqSxAAGST2rjviZqV7ZaBY2Wm3MllNq2owWBu4jhoFcnLKexwMfjUukfDzw94Uaa80GC4tZWt3jlH2qRln4+86sSCRzjGOppN2i5dv8rlW1S7nT2l5bX9rHdWNxFc28gyk0Lh0ceoI4NTV4x4J8TeKNB8G+FJZdO03/AIR+5nSx/wBa7XTF3YCQdFVc9uTx78bPxB+JWp+ENaMNvLoCwRgH7LcSzSXVxwCcCNdsWc4G/g4z04qpWTt52IjeSv5XPTqrjULM6idPF3Ab0R+abbzB5gTON23OcZ4z0rgvFXj/AFex1bS7bRho9jbX1iLtbvXJJI4piefKR1+VWAwTuP8AEPx0hqrp8RpoG0exe6TQhdmaCPdcO2/HlCU4ynHHA55pbb+f4X/yHutPL8bf5nZ0VwXw/wDGOt+KLqU6o+g+T5bMbWzmkW7tGDYKTRuM+2RgZHfIqzf/APJbNH/7A9x/6MSjZpd/8n/kHRvt/wAA7SivDtJ8FaVP8O9W8VWpnsdfs572eHUILh1ZTG74GM7cEDB46GvXPC+pS6z4S0rUrkATXVpHLJjpuKgn9aI+9Hm9PxB6O3r+Bq0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRXP/AB6Tf7jfyqWorn/j0m/3G/lQBLRRXm9prKX6vrmrHX4oDfPEl5bTmK1tFWYpGpi3jzAcDc5jcZcjIC/KdbA9Fc9IorzTxJra22va6r32qSX8Ahj0pbFpvs8UzrhIpAn7suZDkiXOVZceg7K9m1qFryV5tNtbBNPLLO7NviuBklmyNvlgc+vFJu0eYdtbf1/X/BNmivPfBurpeavpsOmz6xLJJYGfUxqTTlecCORPN4G5t2PLwpGeOABW0Pwxpl54CvdShtoLPV0ub6WLVIYwk8brPLtO8ckcAEE4I4PFOXuq7Be9sel0Vg6Hf6xqlppN+6Wi6fdaak04bcJxOwUjA+7twTnvmvONFs7OHwBpN9D4d/sm5haGWTxD5MXyqJAXbMRaUgrkHcoXBO4gU7Wlyv8ArWwlrG57LRXB6pqTal4l1eCW31y7tNKWOMQ6TcG3Clk8xpGcSRlzggBAzYxnbyDXR6bcXtydPnsLm3vdEksQ/wBplLfaZXONrYAC4K5J4ByegpdLgbNFef8AheQ6fNpI8SWfiG01G7LIlxeak8tvLKQTs8sTMAducBkX7vY4rWiW7t/io0b6neT21xpbSi1lceVERKoG1VA7E8nJ96OqXf8ARXB6J/11sdVRWdDHq002pR3stvb27MBYy2mTMi7eS4cFdwbkcEY6iuX0LVrnRvhzrd/dXdxqEumz32yW7k3u4jkfaCfwHQADsKV/yuNK/wB9juaK4jQJ4oNX04X0niCK8vY2aO4vrgm3vm27mAh3kRf3guyMgLj1Fas9rfXOgRS+KriaGWBneeHQXnAlGSEAKDzjgYJCkZOc5HFU1YSdzoqK8t1O4+1fDu5+3vLeWK69AkUFwTczpB9oj/dSj5mLfe+RsuAQGGeK7Xw3a+HozPN4e0VdMbhZG/sl7JnHUD50UsPpnFFtL/1sn+ono7f1u/8AI3aKKKQwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACqcHWT/ro38zVyqcHWT/ro38zQBLXK+Iv+Qkv/AFzH8zXVVyviL/kJL/1zH8zQBk130f8AqxXA130f+rFABH/qxTqbH/qxTqACm23/AB9Tf7q/1p1Ntv8Aj6m/3V/rQBT8SeHbLxToc2l6l5ixSEMskTbXjcHKsp7EGsfRfCniG0vPO17xndatHHC0UUC2kcCfMMEyYyXIwMHII555NdbRSstfMDjYvh/5fgvQtA/tPP8AZF3Fc+f9n/1uxy23bu+XOcZyapa18MrrUtW1qaw8SzadY64gF7apZxu0jBNq/vT8wXoSvf5hkZ47+im9b36/r/wwLRJLocPrfgPV9S0+KwsPFs9lZNYpZXVs9lHPHKqrtyoY5jJycnJPTn5RV+18DpZawLy11K4ijTRl0mMKo81ApyJA543f8B68+1dTRTbvv/W/+bBaKy/rb/JHG6B4H1Gw8ULrmveJJNauILY2ttmzjgKRk5Idl5fpxnvk962Ljw95/jaz8Q/atv2azktfs/l53b2Dbt2eMY6YraopdvL+v1Dv/X9bHm0Pwr1X7JNpN14yuG0C4nkmm0+3sUiZw7Fivm7i2Mnn1HHFei28EVrbRW9vGscMSBI0UcKoGAB+FSUULRWQPV3CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqK5/wCPSb/cb+VS1Fc/8ek3+438qAJa5aTwfcFZtPh1RI9DnujcyWf2XMoJfzGRZd2AhfJIKE4JAI4x1NFHUOljmLzwrfuNTttN1aG30/VXZ7mGey86RS67X8t94ABA6Mr4Oe3FWbvw1LfW9xp11qcraNPpwsvsgjAkVuhl83qTjjBGO9b1FC0Drc5638P6nJq9hea1q8N0unBzAltZ+QXZl2EyMXbdwTwoUZOccADPt/BepJpE2iT65CdInmmeWOCyMdw6SuztH5pkYAZbBITOOmDzXY0UAtNjPWwu4dUt3tb1YdLhtjD/AGetuOWyNrh85GAMbcYrm7XwTqqeGYvDd5rtrJpCx+TKsGntHPLHnlfMMrKM9CQmcZxg812lFAbKyOevvDl6NQurrQNUi0030Sx3SyWnnZKjasifOu1wvHO4HC8ccz2uhXWni0tNO1WS20u1sPsi24gRpN4ACy+Y2eQB0KkEnmtqij+v6+8Dn4tB1O6v7KbXtXhvIrCTzYY7ezMBeTaVDSEyMGwCThQoyc9gKjbQNbbxcutf2vp4RIjbCD+znz5JcNjd5/3uMbsY/wBmukoo63DpYzEtNXjk1JxqsMnnsDZJLZ5W1AABB2sDJk89QeazNE8LXllpmoabrF/aahZX7zvJHFZNC2ZWLOMmVsr8xAGM+9dNRSsv0C/+Zzlh4av476wl1bV0vodMDfY0W0ET5KlN8jbiHYISPlCDknHTEqaX4jj0+1UeJIpb2F3Mss2nKYp1YnAMasrArwAQ4zg5BzxvUVV7gtDlW8GPPYXK3epeZe3mowX9xOtvtQmJkKoibvlXbGByzHknJ6V1VFFLpb+v60DzCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACqcHWT/ro38zVyqcHWT/AK6N/M0AS1yviL/kJL/1zH8zXVVyviL/AJCS/wDXMfzNAGTXfR/6sVwNd9H/AKsUAEf+rFOpsf8AqxTqACoohIbqXy2VflXO5c+vuKlptt/x9Tf7q/1oAk2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+KqO4Wb7LLukjI2HOIz6fWrNRXP8Ax6Tf7jfyoANs/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqpaKAIts//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qpaKAIts/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqpaKAIts//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qpaKAIts/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqpaKAIts//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qpaKAIts/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqpaKAIts//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qpaKAIts/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqpaKAIts//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qpaKAIts/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqpaKAIts//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qpaKAIts/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqpaKAIts//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qpaKAIts/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqpaKAIts//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qpaKAIts/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqpaKAIts//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qpaKAIts/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqpaKAIts//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qpaKAIts/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqpaKAIts//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qpaKAIts/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqpaKAIts//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qpaKAIts/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqpaKAIts//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qpaKAIts/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqpaKAIts//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qpaKAIts/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqpaKAIts//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qpaKAIts/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqpaKAIts//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qpaKAIts/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqpaKAIts//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qpaKAIts/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqpaKAIts//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qpaKAIts/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqpaKAIts//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qpaKAIts/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqpaKAIts//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qpaKAIts/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqpaKAIts//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qpaKAIts/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqpaKAIts//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qpaKAIts/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqpaKAIts//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qpaKAIts/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqpaKAIts//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qpaKAIts/wDz0j/79n/4qoLfP7zdyd7ZwPc1cqnB1k/66N/M0AS1yviL/kJL/wBcx/M11Vcr4i/5CS/9cx/M0AZNd9H/AKsVwNd9H/qxQAR/6sU6mx/6sU6gAptt/wAfU3+6v9adTbb/AI+pv91f60AY3jnxNJ4T8LyajBBHNO0iQRCZ9kSO5wGduyjqenpkZzVPTdd8Q6VYXt948i0pNPghWdb/AEgyyJtJwQYyCxwPmLDjBHoSNLxddS2uhkr4dk8Q27uBc2ibGIi6swRv9YRjhByTjp1riPAWhlvEOpjStC1XRPCd1ZGKbTtWBUyXBIBZI2ZiBs4Jzg9O3CV9f66f1r30G7aX/rU9Cm17TYJtNikufn1QkWYVGbzcLuJ4BwNvOTgVjW3xM8H3l1eW1trkMktlHJLMBG+NqcsVO3D4AJ+XPHNct4Cs72fxFcQahE1xH4StZNLtskfv2ZyQwycA+Usa8n+I03wO+sWfimz0zS9H17T9GiSc3ltq8KGG0Y4KrbT43Ou4Yxkgjn3qtG9PVfp/n8+gtlr0/p/5f5nR+EvidoPirTbu5W4jtJLINJcpIW2xRhiFcuyqOQAcds4rQ0Px74Z8SQ3cmi6qlyLNPMnHlujIv97aygke4BrzyDSNb1L4Y6v4NTR9TtNStLh51lkQRwXS/aN+2OU8EkfhnFWvCejfaZtR1H7P44+1x6ZLbg+InVkO8A7Ixjc3Izxxx6kVDfutrt+n9Idvet5/r/T/AKZ1sPxV8ET3SwJ4itQ7ReaC4ZFxjOCxAUNj+EnOeMZrX8O+K9E8WWcl14fv0vIon2SYRkZT15VgD+OK8/j8Nz/8Ib8OrVtGk3Wt/DJeQm1OYRsYu0gx8vzYyT3ro/DFjeW3xN8Z3M1rPFa3JszBK8ZVJSIyGKnoccA4rSyu12v+n+f4EJtq/p+Iy48d3Fj8Uz4cvreFNMkjiSK7GQyzyBiqMScYbYwHA5xVzSPGKSR+JLnXpbWys9H1F7ZZuVGwKpBbJOWJbHHXgAVj6j4Vk8Q+NvFVvdw3EFtd6faC2vAhAWVCzBkboSrYPFYOkr4xtfAHii6XSpoNam1USsn2TzC4AjDyxI/D/dYr1HpWcW+V38//AEq3+fyLdr/d+X9fM9C0Lxx4d8S2V3daJqaXUVmN0/7t0aMYznawBxgHkDsaoQ/FXwRPdLAniK1DtF5oLhkXGM4LEBQ2P4Sc54xmuL8H6VqY8Qa/eNZ+Jja3milIZde+aeRwxG3j7vOcKecc9CKtx+G5/wDhDfh1ato0m61v4ZLyE2pzCNjF2kGPl+bGSe9Vu7en4tr9Lkt2T+f4JP8AWx3mh+MdA8R6Zcaho+pwz2tqT58jAx+VgZywcAgY5yeOD6VF4f8AHfhrxTezWmg6rHd3EC7nj2OhxnGRuA3D3Geo9RXGan4Z1fVtT+JNrZ288H9ow2n2SRlKJcMsZ3KrHg5xtJ7Z5qP4faOZPE1reXkHjiO70+BkY65MrWqFhtZIzgFxxwQAPlBPamrN/L9ByVl8/wDI9XooopAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUVz/wAek3+438qlqK5/49Jv9xv5UAS1zEOqa5r7Xk/h2bTbWytpnt4nvLd52uXQ4Y/K6bFDAqPvE4J44B6euO0e8fwfa3ml6lYajMiXU89pNZ2Ulys8cjtJj92p2MCxUhseoJHQ6j6Gte61fx31vpmn6fBdam0AuJ0kujHDAmccvsZiS2Qo2c4JOMVHd6/fwf2fZx6SjaveiRvsz3W2KJY8b3MoUnbyuPlydwyBzjE1fT7RvFQ1jxFod3e2F9p8cP2Y2jXYt5UZmw8Ue8EkPw2CAQRuG7mDS7LUNB/4R/VNQtL2WC3t7q1kjSNria2jlkV4QVXczbVRUOMkcdskNef9b/8AAF6f1sdfoWr/ANsWMkkkH2a5t5nt7mDeH8uRTyAw6joQcDII4HSqviDxDPol5pkUely3UN7dx20lyJkRIN5wDjJZj7AY9xWdoej311Z6jei+v9GfUtRe8VI4ohII9qxqHWVH25CBsYBGcHHIqPxrd+THpFoINSvJbe/triWSDT5ph5aN8zFo0K54ztHPoKXWN/K/4X+4Okref/ANvVtYntL+207S7Nb2/uUeRUlm8qOONcBmdwrEcsAAFJJPYZIc+sNp+gTal4ggWw+zKzTIkvmrgHgq2AWzxgEA84xXO6/Y2d14ksNb1TTLrUdImsWt5IDZyymN94dDJb7dxB5HKnawXgdRX07wvq1/oun+Tcx6daWt7NdW2n6jZtNiMuTAGUSIV2DkIfunaDgrQr2/rv8A5ah1/rt/nodL4V16TxHoKahPYPp8pllie2d97IUcrycDnjp2p+p32tQXBj0jR4LqNI97zXV75Ck/3V2o5J453BRyME84wvC2ja4dDuob7VptOc6jcyI1nZJE7AzOST53mAq2QwwAQMcnrVzxDPYtCNL1y0124iWMEXFpBNItycEMGFuMH3V1CHPAI6EvL+tBrdr+txy+LzfWGjvolgbm61eIzww3EvkrHGoBZncK2MFgBgHJI7cjT0LV/wC2LGSSSD7Nc28z29zBvD+XIp5AYdR0IOBkEcDpXKWUWqaU3hvWNYsZ2+z2c9ncx2tsHkgV2QxMYoge0YDBBgE9MZxf0PRb+6ttQv11DUNGbUtQku1jjiiEnl7VRA6yxvtJCBscEbsHngPq/n+en4ak9F/XR/qaeratrNlJcPY6Glza2sfmPLNeiJpRjJEShWyQOPnKc+3NQXfia6luNHh0GwgvG1S1e6Rrq6a3CIoQ87Y3OT5g7dqzPF2ryz3ieHBbatHZSIDqGowadcS7o+8UZjQjcw6twFGcfNwLGq/8I1ciw/tfw1dXlrHbkWjyaPJcLGMgFPKCM8bYVfvIvHQ9RS6f15ldTQvtc1CyXT7MabbzaxfF9tsl23koqcs7SmPOACv8GcsBjvVrQtY/ti1nM1v9lurWdra5g8wOI5FweG4ypBBBwDgjIHSuP0vT7/QV0LVLuxvDaWxvIDbRo1xNaW8rhoRtXcxChFUhclQR2BrovCdrMG1fU54ZbcapfG4ihmQo6xiNI1LKeQTs3YPIyMgHIprd/wBdVp9xL8v63OhooopDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACqcHWT/ro38zVyqcHWT/AK6N/M0AS1yviL/kJL/1zH8zXVVyviL/AJCS/wDXMfzNAGTXfR/6sVwNd9H/AKsUAEf+rFOpsf8AqxTqACm23/H1N/ur/WnVFFII7qXcGOVX7qk+vpQBcqvqFob/AE24tBc3Fr58ZTz7Z9skeRjKnBwfen/aE9JP+/Tf4UfaE9JP+/Tf4UbhsZ/hzw5Y+GNLNlp5mk3yNNNPcSb5Z5G+87t3Y1q1F9oT0k/79N/hR9oT0k/79N/hQBLRUX2hPST/AL9N/hR9oT0k/wC/Tf4UAS0VF9oT0k/79N/hR9oT0k/79N/hQBLRUX2hPST/AL9N/hR9oT0k/wC/Tf4UAS0VF9oT0k/79N/hR9oT0k/79N/hQBLRUX2hPST/AL9N/hR9oT0k/wC/Tf4UAS0VF9oT0k/79N/hR9oT0k/79N/hQBLRUX2hPST/AL9N/hR9oT0k/wC/Tf4UAS0VF9oT0k/79N/hR9oT0k/79N/hQBLRUX2hPST/AL9N/hR9oT0k/wC/Tf4UAS0VF9oT0k/79N/hR9oT0k/79N/hQBLRUX2hPST/AL9N/hR9oT0k/wC/Tf4UAS0VF9oT0k/79N/hR9oT0k/79N/hQBLRUX2hPST/AL9N/hR9oT0k/wC/Tf4UAS1Fc/8AHpN/uN/Kj7QnpJ/36b/Co7idDaygCTlD1jYdvpQBZoqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAlqnB1k/66N/M1P8AaE9JP+/Tf4VBbnPmEd3bqMdzQBLXK+Iv+Qkv/XMfzNdVXK+Iv+Qkv/XMfzNAGTXfR/6sVwNd9H/qxQAR/wCrFOpsf+rFOoAKbbf8fU3+6v8AWnU22/4+pv8AdX+tAFmiqup6pZaNps2oapcx2tpAu6SWQ4AH9T2AHJPArM8OeNfD3i3zf+Ef1OO7aH/WR7WR1HrtYA4564xRuGxu0UUUAFFQ2t5bX0HnWVxFcRbivmQuHXIOCMjuCCKmoAKKKKACiuX174keFPDOqHTtc1X7Ldqgcx/Z5X4PQ5VSP1rorO9ttRs47uwuIrm3lG6OWJwysPYihaq6DZ2JqKKKACiis7WtYGi2sU5sL++8yZYvLsbcyuuf4iB0UY5NAGjRRUM95bWskKXNxFC87+XCsjhTI2Cdq56nAJwPSgCais5NYD+IpdI+wX6mOATfbGgItmycbBJ3bnOK0aACiiigAooooAKKKKACiiigAooooAKKKKACorn/AI9Jv9xv5VLUVz/x6Tf7jfyoAloorH1DxVpOmXUtvcTTySwKHnW1tJrjyARkb/LVtmRz82OOaANiiqN1rWl2GnxX19qVnbWk2PLuJp1SN8jIwxODkc0s2s6ZbaYupXGo2kVi4UrdSTqsTA9CHJxz25oAu0VHb3EN3bR3FrNHPDKoeOWNgyup6EEcEU25vbWzMIu7mGAzyCKISyBfMc9FXPUnHQUATUVXvtRstLtGutTvILO3UgNNcSrGgJ6ckgU60vLa/tI7qxuIrm3kGUmhcOjj1BHBoAmoqG0vbW/txPYXMNzCSVEkMgdSQcEZHHBGKr6lrmk6N5f9r6pZWHm58v7VcJFvx1xuIz1H50AXqKrXupWOm2Zu9RvLe0thjM08qogz0+YnHNS29xDd20dxazRzwyqHjljYMrqehBHBFAElFNkkSKNpJWVEQFmZjgKB1JNMtrmC8tY7m0njnglUNHLE4ZXHqCOCKAJaKo6drmk6w0q6TqllfNDjzBa3CSlM9M7ScdD+VXqACisKPxnoU0yJFeSNFJJ5SXYtpfszNnAAn2+WTn5fvdeOvFX7LV4L7VNRsIUkEunOiSlgNrF0Djbz6Edcc0AXqKzdV1/T9Fltor5rgy3RYQx29rLO77RlvljVjwDU+nalBqlu01sl0iq20i5tJbds4z92RVJHPXGKALdFYVx4z0a2uruB3vXazfZcPDptxLHE20MQzrGVGAQTzwDWzBPDdW8dxbSpNDKoeOSNgyupGQQR1B9aOlwJKKoavrdjocEMuovKonlEMSw28kzu5BIUKiknhT27Uum6vbaqshtY7yMRkBvtVlNb5z6eYi5/DNAF6iimTTRW0Ek9xIkUUal3kdgqooGSST0A9aAH0VU07VtO1iBptJ1C1vokbY0lrMsqhuuCVJ55q3QAUVhnxloQmKfa5DGsnlNdLbSm2Vs4wZwvlg54+91468Vdt9XguddvdKRJBPZxRSyMQNpEm7bg5zn5Dnj0o3VwL9FZ+r67YaGtudQeYG5l8qFILaSd5H2lsBY1Y9FJ6dqk03VbfVY3ktY7tAh2kXVnLbk/QSKpP1FAFyisK68ZaNaXl3bSveu9k225aHTriWOI7Q3zOiFR8pB68A1sw3MNxapc28qSwSIJEljYMrqRkEEdRijpcPIkoqtYajaanpkOoWUwktZ4xJHIVK5U98HBH41E+uaTFpS6nLqlkmntjbdtcIIjk4GHzjrx1oAvUVT03V9N1iF5dI1C1v40baz2s6yhT1wSpODVygAopk00VtBJPcSJFFGpd5HYKqKBkkk9APWq+natp2sQNNpOoWt9EjbGktZllUN1wSpPPNAFuiisM+MtCExT7XIY1k8prpbaU2ytnGDOF8sHPH3uvHXijrYDcoqjbatBdazfaZGkgmsViaRmA2kSAkY5z/Cc8Cmatr1hon2Yag82+6kMcMcFtJO8jBSxAWNWPQE9O1AGjRVPTdUg1WF5LaO6RUbaRdWctuc+wkVSR7jiqd/4r0jTruW2uZ5i8ADTtBaSzJACM/vHRSsfHPzEYHPTmgDYorIvvFGl6feRWkr3M08sPnolnZTXOY843fukbAzTbjxXpdpDZyT/AG5TelxBCNNuDM2z737sJvGOvIHHNAGzRVDS9asNZWb7BKxeBgs0UsTxSxEjI3RuAy5HIyOR0pYNZsLnWbvSoLgNfWaI88O0gqr/AHTkjB6ds470AXqKoWmt6df6vf6ZaXIkvNP2faowrDy94yvJGDkDsTjvV+gAooooAKKKKACiiqFvq8Fzrt7pSJIJ7OKKWRiBtIk3bcHOc/Ic8elAF+is3Utf0/SriO3unme4kUusFray3Em0HG4pGrELnjJGM8Vbsb621Kyju7GVZoJRlXH5EEHkEHgg8gjBoAnoorOtdbgnS9e4guNPjs7k25kvo/JWU8YdCT8yEnAPc0AaNFFUZ9Xgt9cs9KdJDPdwyzRsANoEZUHJznPzjHHrQBeooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKpwdZP8Aro38zVyqcHWT/ro38zQBLWfdWFtdTF5497DgHcRxn2rQqu33j9aAKH9jWH/PD/x9v8a1Y/8AVioKnj/1YoAI/wDVinU2P/VinUAFNtv+Pqb/AHV/rTqbbf8AH1N/ur/WgDE8daJaeIPDqWF3qcemSPcxNa3EgVh5wbKLsYgPnpt71zVre67qerar4Q8SJaWmvS6X59tq+jSOhMYbChjw6kOScZAOSMevc61oOl+ItPay1uwhvbc5wsq5KnGMqeqnBPIINZemeE9I8E6VeyeENBQ3ToWEImO+dgOE8yQnaM++B1xS0s7/ANaDvtbf/gnNeHvEF/4q1nw9B9pmt302wluNVVZGUNOGMISQAjI3rI2D6Cs3wxDqUeuR2HifX/EKX2tQXIgngv4prG6XGRJbkDMRCncBgdBzjiur8DeGbjT49Z1PXLG3tr/Xbpp57SNhIsSYwsZbox5YkjgljVzRvh94W8PaxJqmj6PDbXj7v3gd2C7uu1SSF9PlA446VXXXqvxf9W+Qull8vl/VzzLQpL/wl8GtS8Q6Vqmo3F3LO9usVxcB4bf/AEkoZFUjCsQcknIycmtfwlD4z0xtSOqQ6rFpcumSyJLqOtw3zrKBlWjZAGUYJ9R0Oa7qy8C+GtPvNRubTSYUfU1K3aFmaOUE5IMZJUc+gFM0TwB4Y8OLdDRtKS2+2RmKZvNd2ZD1XLMSB9MVDTcWutv0/pj05r+d/wCvyPM7e18SR6J4M1VPGusfa9cmjtZg7q8UcboSCsZGC4AxuOSTz1rs/AEl7YeKvFPh251S+1O202S3e3m1CbzZR5kZLAtjkZFdKvhbRlstKtBZ/uNIkWSyTzX/AHTKCAc5y3BPXNWLTRNPsdWvtTtbfy7zUNn2mXex8zYMLwTgYB7AVpdXfnf9P+D95CTtr5ff1/A5fTPL/wCFv+J/O2+X/Ztpv39MfPnPtXn8OtahovgDU18Mb0sL/wATSWtlLBMkIS3br5cjAqmSCoboM5Fen698N/CnibVDqOuaV9qu2QIZPtEqcDoMKwH6VrXHh3R7rQW0SfTbY6YU2fZRGFQD2A6HPII5B561nFWX9fzX/wCAW3r/AF2t/wAE888P23jqy8P+ILO/e603dbK1hc6xq0V5JHKSQf3igEA8YyOD0zVFPEGpeEvCPiKNbvX/AO3LO3t5JLfW547sW5kbaZY5FB3oM9D3HI613+m/D7wrpOj3el2OiwLZ3v8Ax8RyFpPMx0yzEnjqOeDkjBNSaJ4E8M+HrK7tNJ0iCKC9G24SQtL5q4xtJck49unNU9xLS3qc1e6JceF/h/r1/a+Lta1OeXSnlR7q9EgRgpIkiIG5OvGD6dcCqGo2+qaP4L0vV5fEWq3V9qt9p7TlrkrHGrMMpGi42qQcHrnHNdZpvw38J6RZ39rp2jxwxahEYbn97IzOh6qGLEqPoR29K1rvw/pl9plrp91beZa2jxPDH5jDY0eNhyDk4wOvXvTe9/T8Hdk2drev5aHB6hZXviL4k+I9Nl8V6rpFlZ2lvOkVldCLDbTlsnOFH8QGM5GTwK5l1vvGGh+Ab/V9a1K3uLm+e0aW0n8rO3zAsyjHEhAA3dwT612l58OrHxH4+1u98UaQl1p80Vt9jlMxVtyqwcDYwYDkcHg8dcV0+reENA1vQ4dH1LTIZdPgKmGBMxiLHA2lSCvHHFStEvl+f+RctW1/W3+ZyV7qmo6D4y1qG2uru9j03wws8MM8pfzJVZhvI6FjgZOMmsaym1bRIvCHiJPFGpavceILqGG8sbiYPAyyjcxijwNmw+nTpwMivSrHw1pOm3i3dnabJ1s0sQzSO37hPupgkg/Xqe5rP0n4d+FNC1ttX0rRYLe9bdiQMxCbuu1SSqenygYGR0q07P8Aru3+KZNtH/XRL8GcFqdrrOqDx1qC+KtYso9FuZGs7a1uNiBliDYY9SvQbRgDk969S0C8l1Dw3pt5ckGa4tIpZCBgFmQE/qajHhrSRb6pCLT93q7M16PMf96WXae/y8DHGKvWlrDY2UNpap5cEEaxxpknaqjAGTyeBUR0jZ+X4LUctXf1/wCATUUUUwCiiigAooooAKKKKACiiigAqK5/49Jv9xv5VLUVz/x6Tf7jfyoAlrl/ABzol95xzef2pd/at2N2/wA5sZ/4Bsx7Y7V1FY+oeFdJ1O6luLiGeOWdQk7Wt3Nb+eAMDf5bLvwOPmzxxR1DpYxb1NUu/iZMli1nAbXS42gnvIWmCb5HEm1FZeTtQE7hjA4OeKWkXo1fxL4blurKG12W+oN5MQ/d/aUmSNnTp1BkIOM4c+pNdTeeGNIvYbWN7VoBZoY7drOZ7ZokIwUDRMpCnA+XOOBxwKdceGtJuNNtbA2nlQWZBtvs8jwvCQMZR0IZeCQcHkE5601p/Xr/AJg9Xf8AroYPh68udNXXI7LSbq/t01mZYIrQwpsUqjMf3joMeYX6d6f41s7Wf/hH9QmsY1vE1W1VJJI1MsQL5KbhnHvg4rptP0+10qxjs7CIRQR52rkkkk5JJOSSSSSSSSSSao6x4Y0zXZ4pdSF4zRFWjWG/nhVWU5DbUcDcCfvYz70v5fK34W/MHrzed/xMbWl1C6+I+n29kbSNodNlngmu42lWNzIqsyxgrubaQudy4Dnr0OZe69d3Wgrposri0lur24tdQvdKsZpkRY2IkkURqxVpOgzkgkkk7eewvPD2nX9rawXSXDfZP9RMt3Kk6cYP70MH5HX5ue+atadp1ppNhFZafCsFvEMKgJPU5JJPJJJJJPJJJPNHS39b3/4Fg8/62/pnF+BNTisfCctvoui6jdR2+oXKLBFAIPLQzOV5nMYOAACASQeCBXS6lBeNaNd6PpVkdRuYhHMb1grImCQpKBvM2kn5NwU5PzDrWhY2Ftp0Dw2UflxvK8zDcTl3Ysx59SSao6h4Y0vU7xru4juIrh0EcktpeTWzSKOgcxMu7GTjOcZOOtEveGtHf+tzkfDYtJNQ8GW8LSyWltpl15P2lQGE8bRxk7QSAQC4GCcAnBxzWj4d0xry41OOO7u7K1sNfklgS0cRrKNil0cY+ZN7Pkcc1v3HhvSbjTbWxNoIYLMg2wtpGgaAgY+R0IZeCQcEZBOab/wi+j/ZdPtvsmItOnFzbASuCsvPzk5y5JYk7s5JJOTVX1u/61vf+vvJ+zb+tmi5qVlaajps1tqFtDdW7r80U8YdGxyMg8dRmvPw80fwG0pLaNZBNDaQyIzFFMbyorgkA4UqSCcHgmvQdQ0+HU7Q21y1wsZIJNvcyQN/31GwbHtmqOneF9J0zSZdLtreR7CVPLa2ubmW4TZjG0CRm2jB6DAqO/y/Aq+xiXC3b6pNomsTWsHm6ZJNbalpkbWslmqOgZMl2OOUOQQDtIK4rnYdW1nxH4H8S6lPPMl/b6cbaGzhLoNvl7vtGwgcyA5Xg7QMA53V26eDNDW0nt2tp5kuEWOVp7yaV3RTkR72cts/2M7Tk5HJrR/smyGrDU1iK3Yh8jersoaPOQCoO04JOMjIycdab2t/XX/hvx1BOzT/AK6f8P8AgY1/rEmgeH9NudH0+0udK228WRdGJo0dkRNiiNgw+YHqvSsq20aLVvGHi/7RfX9sqzW4X7Jdvb7G+zL8+UIJPsxK8dK3YvBehQTI0VpIsSSealoLqX7Mr5zkQbvLHzfN93g89eafe+ENF1C6uri4tpBLeEfaWhupYvPAUKFfYw3LgY2nI5PHJyPW7/roKPuqxx9vf6trf/CB3sV3bx6hPBcs1xPbmVHxGAW2KyfeAzwRjPTtXoVil5HaKupTwXFwM7pLeAxIeeMKXYjj/aNU9R8N6Zqn2T7RFNGbIEWzWlzLbGIEAEAxspxgAYqzp2mQaXA0VtJdOrNuJuruW4bPs0jMQPYHFN7sSOO0aTXv7X8WRaLZ6bIj6qw867u3Qo5gi/5ZrE24Dg/eXPTjrSaNopbWH8L3OoXy2Oh6dbiIW1zJbNO8m/dIxjIJA2YC7iBznPGOzs9NtLCa7ltIvLe8m8+c7id77QueTxwoGBxxVbU/D+navPHPeRzLPEhRZra5kt5NhwSpeNlJXIBwTjIpdEvJfgrFdX/XU4e5vtT1TQvDv+lRteQeI3tYryeHesoj89FdlVlzkDnBHINegadHqMVuw1a6tbqbdlXtrZoFC46bWkck5zzn8Kq3fhnSb3TbTT5LVoraykWS2S1meAxMAQCrRlSOGPfvU+m6PbaT5n2WW9k8zG77VfTXGMZ6eY7bevbGfwprZ/10X+Qnq1/XV/5nO63ceIF8Y6SLbTNNkRTceQZNRkQyDYMlgIDtPsC31rp5raG9sVTVrW3kGFkkicCSNXGDkFgM4IyDgdM8VM0ETzRyvEjSR52OVBKZ64PbNVtW0mz1zS5tO1JHktZ12yokrx7h6EoQcHuM81OqDqc3pkEfiXWdY1mBpLbTbq1SxguYJWje4CFiZlYEEAFsK3fBPQiue0vVta1/Q9ed72drzTNMeCySEsn23crbbzbgA79oCjnaQ2OtdpH4P0mK0ltQ2pNBND5LRSatdOuzjgBpDjpjjHGR0Jq//Y1gNQtb1IPLntITBCY3ZAsZx8hUEBhwMAg47YoaTTXl/n/n+PkhptO/9dP6+XmzAbWH0DwJpl9odhaXemxWkRYG6MJVCFA2ARsGPPcrVYaTFq3xK19Li5vYY1sbM7bS6e3JOZsEshDcc8ZxzyDgY2T4M0Lzmf7JII2k81rUXUotmfOcmDd5Z5Gfu9eevNTX/hbSdSvJbu5gmW5mRY5Jre6lgd0XOELRsDt5Py9DxnoKqT5ncmK5Vb0OIF7qeq6X4NkS9ja9XV7iBLu5h81ZRHHcIHKqyZyq54I5Oa9F0+O/jtduqXNvcz7j89tbtCuOw2s7nPvmqd74Z0m/s7K1lt3ihsGDWotZ5LcwkKV+UxspHykjGe9WNN0m30pJFtZLyQSEE/ar2a4Ix6GRmx+FF9w7f13OBm1rWNCvPGd5p2nWdxapqKebPPdMpgzbwguYxGdyKCGPzA4B+tdtomlx6J4VtNNhnNwltbCMS/38Dr7A+lWYtIsYWviluv8AxMH33QYlhKdgTkHj7qgYHFZbeB9Ba1t4FtriJLeA2yNDezxuYc58tnVwzoOysSB2xUtXjy+SX3KxXW/r+Zx1pePN8O/DGhtDqK2N7ZK1/dWljNPiEDmEGNThn6Z7Lu7kVe8NWT698OtMtdFkFk9jfCUG7spQgCTMwAU7Nw6dCOmM8EV39vbw2ttHb2sSQwxKEjjjUKqKBgAAdABWbL4X0iXT7ezNs6RWzs8DxTyRyRMxJYrIrB1zk5weQcdKb3v53/Enf7iHQdU1C41TU9L1f7LLcWBjYXFqjIkiyKSMozMVYYORuORg98Vl63ceIF8Y6SLbTNNkRTceQZNRkQyDYMlgIDtPsC31ro9M0iy0e3eKwiZBI5kkeSRpJJGP8Tu5LMcYGSTwAOgFWmgieaOV4kaSPOxyoJTPXB7ZoeoyGa2hvbFU1a1t5BhZJInAkjVxg5BYDOCMg4HTPFcxpkEfiXWdY1mBpLbTbq1SxguYJWje4CFiZlYEEAFsK3fBPQiuk1bSbPXNLm07UkeS1nXbKiSvHuHoShBwe4zzWdH4P0mK0ltQ2pNBND5LRSatdOuzjgBpDjpjjHGR0Jpb3A4vS9W1rX9D153vZ2vNM0x4LJISyfbdyttvNuADv2gKOdpDY610jaw+geBNMvtDsLS702K0iLA3RhKoQoGwCNgx57la3/7GsBqFrepB5c9pCYITG7IFjOPkKggMOBgEHHbFUD4M0Lzmf7JII2k81rUXUotmfOcmDd5Z5Gfu9eevNV1/rz/O/wAthPVf11t+VjGj0eLVviB4jS4u76FFgtMLaXb2/wA21/mLIQxx6E7fUHisiO+1PWLLwNcR3sJvmvrmNbu4h81JAkUyhyqsmdyrngjrn2rtb/wppGpXU9zcwTLPcKqTS291LA0igEBWKMCVwT8vTvin3/hrStRt7KCa3eKOwObX7JPJbGH5SvymNlIG0kY6YqVoh/1+BcsEvo7ULqdxb3Fxk5kt4GhQjt8pdz+tcvqOn654WutU1nw9Jb39lcOby60u7zGwYIQzRTDOCdqfKykcHBGa6XTdKt9KjeO1ku3DncTdXktwR9DIzEfQVmzeC9CmuJ5WtZUW5fzLiCK7mjhnY9S8SuEfOOdynd3zTd73Q1bqYZ1K+vfH1nf6DZ21yLrQUl2Xl00G1GlyOVjfJ56Y/Gp/EUupr4q8KPbWdpJfFbrdBJdskQPlDOJBGScdvkGfaupXTLNNTGoJCFuhB9mDgkAR53bcdOvtSz6da3OoWt7NFuuLTf5D7iNm8YbjODketPS1l5/m3+pFne78vyS/Qy9E0m+h1nUNZ1c28d3epFCLe1dnjijj3Y+dlUuxLkk7Rjgdsnmr+5TRfG2r+IZTiCyliiujnpDJAvP4Osf4Zr0Kqg0uyE93MbdWe8KmfflhJtGBweOAO1S79C15nA6JKuh6n4ovtVkktH/sq2u7uSIBnjdzcO23IIJUtgZB6AdKvaI2p6f41sIHhu7Sw1CznfyL3VJLyUtGY8MwbcsZw54R2Bzz0FdZLoem3FxfTT2iSvqEK290HJZZY13YUqTj+Nug71X0/wALaTpt5Fd20Mz3MKNHHNcXUs7qjYyoaRmO35Rx0HOOpqr63/rqJ/1+BxED3sXgmx8Qtq2pS36amsY33b+WYzd+WY2jB2sNpPLAt054GNPxTNcaheaqmiDUJLvTYMyXH9qPaW9s2zeAEjyZXwVbDoVxxuH3a6j/AIR3S/7HTS/sv+hJKJli8xuHEnmA5zn7/PX26VFe+FNG1G+mu7u1dpLhAlwi3EiR3AAIHmRqwR8A4+YHt6Cos+W39bIpNXuzltQ1Ga+vdLbWJdWNlcaMtwsejGcSfaGIyXEHzgYI25+TO7POKrZ1rTbPwx4fvo9Xu5bm0lub8Wt+PtEsibPk86SVSAC+TscdAB8ua19X0OaHXIXj0nUb3TorGO2tl0nUPsssJVjkSMZYy6kFMfM2Cp4Gcm7pHht7nw+tt4kEsjrcvcWwN5I89mpPyqLgEOWAJBYN3K5I63pfT+tX/n+CI1SSfl+X9fNmIZ9aD6bod7/aWm2l/qjxxyXFyr3JtlhMnl+bG7EEuGXdu3bR1zzWj4csV0/4ieIbeKa4ljFlZFftEzSsozNxvYlj6/MSeeuMAbT+GNKl0sWE8U00KyiZXmupXlSQdHWVmLqw7EMCKk0zw/puj3U9zYQOtxcoiTzSzvK8oTO3czsSSNxGTzjA6AYL/wBf1/X3j6f13uZmr6DqyeIG17w1e28d29utvcWl7GWhuFViVO5fmjYbn5AYHI44rI/4S2Rm0jxDcrNY2si3lle2bTb0jmj3Nnjg4MMgDYGQ34V0t94W0rUNQa+liuIbt1CSTWd5NbNIB0DGJl3Y7ZzjtTrnwzo93osOkTWEf2CFlaOBCUVSpyPukfj65Oc5qen9fMelzjdNutXSOx8O6hqF0+oS6nFNLN5pD+QYvtDrnqF3q0eP7vFRa8JtS8J+JVubi7f7Pr8aRbLmRdib4QV+Uj5cMxx0B56jNd6dE086+utG3/4mCwfZxNvb/V5zjbnb1J5xn3praBpj2V/aPahoNRkaS6Qux8xmABOc5B4HTGMZFPrf+un6L8Rdv673/FnPzWpu/GMXhxr2/g02z08XapHfTLNcu0jL8027zCq46burDPQCodU0jd428Oaeb++8tLC8VpRPiWRcxfKZAN3cfMCG4HzZznem8KaVcW9tHKt2z2u7ybj7fOLhA33h5wfzCp9C2OBxwKs2+hafaz2c0ULmWyieKCR5ndlVyC2SxO4kqOTk0dvn+v8AmHX+vIzPBss32fVrOa4muEsNSlt4XuJDJJ5eFYAu3LY3EZPOAK6Oq1np1rp7XLWkXlm6mM83zE7nIAJ5PHAHA4qzR0V+y/IOr+YUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVTg6yf9dG/mauVTg6yf8AXRv5mgCWq7feP1qxVdvvH60AJU8f+rFQVPH/AKsUAEf+rFOpsf8AqxTqACm23/H1N/ur/WnVHJEWOVdkPfaSM0AW6Ko/Z3/57y/99mj7O/8Az3l/77NAF6iqP2d/+e8v/fZo+zv/AM95f++zQBeoqj9nf/nvL/32aPs7/wDPeX/vs0AXqKo/Z3/57y/99mj7O/8Az3l/77NAF6iqP2d/+e8v/fZo+zv/AM95f++zQBeoqj9nf/nvL/32aPs7/wDPeX/vs0AXqKo/Z3/57y/99mj7O/8Az3l/77NAF6iqP2d/+e8v/fZo+zv/AM95f++zQBeoqj9nf/nvL/32aPs7/wDPeX/vs0AXqKo/Z3/57y/99mj7O/8Az3l/77NAF6iqP2d/+e8v/fZo+zv/AM95f++zQBeoqj9nf/nvL/32aPs7/wDPeX/vs0AXqKo/Z3/57y/99mj7O/8Az3l/77NAF6iqP2d/+e8v/fZo+zv/AM95f++zQBeoqj9nf/nvL/32aPs7/wDPeX/vs0AXqiuf+PSb/cb+VVvs7/8APeX/AL7NIbZmUhppCDwQXPNAF+iqP2d/+e8v/fZo+zv/AM95f++zQBeoqj9nf/nvL/32aPs7/wDPeX/vs0AXqKo/Z3/57y/99mj7O/8Az3l/77NAF6iqP2d/+e8v/fZo+zv/AM95f++zQBeoqj9nf/nvL/32aPs7/wDPeX/vs0AXqKo/Z3/57y/99mj7O/8Az3l/77NAF6iqP2d/+e8v/fZo+zv/AM95f++zQBeoqj9nf/nvL/32aPs7/wDPeX/vs0AXqKo/Z3/57y/99mj7O/8Az3l/77NAF6iqP2d/+e8v/fZo+zv/AM95f++zQBeoqj9nf/nvL/32aPs7/wDPeX/vs0AXqKo/Z3/57y/99mj7O/8Az3l/77NAF6iqP2d/+e8v/fZo+zv/AM95f++zQBeoqj9nf/nvL/32aPs7/wDPeX/vs0AXqKo/Z3/57y/99mj7O/8Az3l/77NAF6iqP2d/+e8v/fZo+zv/AM95f++zQBeoqj9nf/nvL/32aPs7/wDPeX/vs0AXqKo/Z3/57y/99mj7O/8Az3l/77NAF6iqP2d/+e8v/fZo+zv/AM95f++zQBeoqj9nf/nvL/32aPs7/wDPeX/vs0AXqKo/Z3/57y/99mj7O/8Az3l/77NAF6iqP2d/+e8v/fZo+zv/AM95f++zQBeoqj9nf/nvL/32aPs7/wDPeX/vs0AXqKo/Z3/57y/99mj7O/8Az3l/77NAF6iqP2d/+e8v/fZo+zv/AM95f++zQBeoqj9nf/nvL/32aPs7/wDPeX/vs0AXqKo/Z3/57y/99mj7O/8Az3l/77NAF6iqP2d/+e8v/fZo+zv/AM95f++zQBeoqj9nf/nvL/32aPs7/wDPeX/vs0AXqKo/Z3/57y/99mj7O/8Az3l/77NAF6iqP2d/+e8v/fZo+zv/AM95f++zQBeoqj9nf/nvL/32aPs7/wDPeX/vs0AXqKo/Z3/57y/99mj7O/8Az3l/77NAF6iqP2d/+e8v/fZo+zv/AM95f++zQBeoqj9nf/nvL/32aPs7/wDPeX/vs0AXqKo/Z3/57y/99mj7O/8Az3l/77NAF6iqP2d/+e8v/fZo+zv/AM95f++zQBeoqj9nf/nvL/32aPs7/wDPeX/vs0AXqKo/Z3/57y/99mj7O/8Az3l/77NAF6iqP2d/+e8v/fZo+zv/AM95f++zQBeoqj9nf/nvL/32aPs7/wDPeX/vs0AXqKo/Z3/57y/99mj7O/8Az3l/77NAF6iqP2d/+e8v/fZo+zv/AM95f++zQBeoqj9nf/nvL/32aPs7/wDPeX/vs0AXqKo/Z3/57y/99mj7O/8Az3l/77NAF6iqP2d/+e8v/fZo+zv/AM95f++zQBeoqj9nf/nvL/32aPs7/wDPeX/vs0AXqKo/Z3/57y/99mj7O/8Az3l/77NAF6qcPWT/AK6N/M03yH/57S/99mpkXaPX3oAWq7feP1qxVdvvH60AJU8f+rFQVPH/AKsUAEf+rFOpsf8AqxTqACiiq9zf21mQLiTaW6DBJ/SgCxRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wo/tzT/8Ansf+/bf4UAaFFZ/9uaf/AM9j/wB+2/wo/tzT/wDnsf8Av23+FAGhRWf/AG5p/wDz2P8A37b/AAo/tzT/APnsf+/bf4UAaFFZ/wDbmn/89j/37b/Cj+3NP/57H/v23+FAGhRWf/bmn/8APY/9+2/wq9FKk0ayRMGVhkEd6AHVXb7x+tWKrt94/WgBKnj/ANWKgqeP/VigAj/1Yp1Nj/1Yp1ABTU6t9adTU/i+tADqKZPPFa28k9zKkMMal3kkYKqKOpJPAFOR1kjV42DowBVlOQR6igBaKit7q3vI2ktJ4p0V2RmicMAynDLkdwRgjtVG/wDE2g6XdG21PW9Os5wAxiuLuONgD0OCQaANOioZbu2gs2u57iKO2RPMaZ3AQLjO4seMY71SsPEuhardfZtM1rTryfBbyre7SRsDqcAk0AadFQ3d3bWFq9zfXEVtbxjLyzOERR7k8Cqmn+ItE1e4aDStY0++mVd5jtrpJGC5xnCknHI596ANGiiigAoqP7RD9pNv5qeeE3mLcN23OM464zxmpKACis+08QaNf3z2Vjq1jc3ced9vDco8i4ODlQcjBrQoAKKKbLLHBC8szrHHGpZ3Y4Cgckk0bAOorDg8Y6JOtkRcTRjUJhDaefaTRecxXcNu9BkY/i6e9blABRRRQAUUUEhVJYgADJJ7UAFFZ2o+INK0nRP7Yvr2NNPwhFwmXVg5AUjbnIORyK0QcjIoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACmr95setOpq/fagB1V2+8frViq7feP1oASp4/9WKgqeP8A1YoAI/8AVinU2P8A1Yp1ABTU/i+tOpqfxfWgDE8b/wDIg69/2D5//QDWjo//ACArD/r2j/8AQRTdc03+2dAv9M83yftlu8Hmbd2zcpGcZGevTNU9K0/X7L7NDd6rptxaQoEKRabJHIwAwPmM7AHp/CaF1+X6g9l8/wBDP+Hn/Iv3v/YWvf8A0oek0cZ+J3igHkfZLH+UtO0vw5r2iRXFvputab9nmuprkLcaXI7r5jlyNwnUHGcdBUsvh7VofE2oavpGrWdub+GGOSK5sGm2+WGwQVlTruPUGl0Xp+gd/wCutzk7+Maf4a+I2j2i7NOs4jJbRKMLCZYN7oo7Dcc46DdWpqtyPE2jaTp2kWGoG7juLaYXM9hNbpaqjKWkDyKoJ2gjCkk7vTNbEngyA+E9X0hLyVrjV1lNzfzqHd5HGNxUbRgDACjAAAHvXQW8X2e1ihzu8tAucYzgYqlo/u/AHr+P4nNfEo7fh3qpOcBEPAz/AMtFqrrFx/wk9/okWj2N8s1nfx3Ut3dWEtssES/fAMqruLg7dq56kngVv+JNG/4SHw9daX5/2f7QFHm7N+3DBumRnp61qAYAFJb3DocTbX2u69ot/r+naqbNYpJlsrHyI2hkWJ2X96Su8lip+6y4BHoSVl8SX+sXvhQaTdfYbfXLOaabEayNHhEYbSQRuGWAzkc5IOMVcl8JXscF9p+l6wLPSr+R3lg+y75ovMJMgik3AKGyT8yNgk47AXW8MQJq+hXVm4t7fRoZYY7ZUyGV1VRznjG30OaI+f8AWj/WwPfTz/4Bh2+mXq/FGVG8Qai4j0qGQlkt/wB4PNcFTiLABxk4weTzjAGh4+lk/saysVZkh1LUbezuGU4/dO3zLn/aA2/8Cq5e6Fdv4oi1vS9Qjtpfs32W4intzMksYfcCMOpVhlhnkc9OKu61o1rr2ky2F9vEblWV422vG6kFXU9iCARR0Xk/1v8AkN/E2v60t+ZN/Ztj5VrH9it9lmQbZfKXEBAwCgx8uBxx2rkra+13XtFv9f07VTZrFJMtlY+RG0MixOy/vSV3ksVP3WXAI9CTt2mm+IUnt/t3iCGW3hOWEGniOSfHaRi7Lg9TsVOemBxVGXwlexwX2n6XrAs9Kv5HeWD7Lvmi8wkyCKTcAobJPzI2CTjsAnfp/TBW6/0inL4k1DWL7wmNIuxYW2t2k002YlkZMIjDaTwGGSATkeqnpVPU7jUpdA8b6Le6pPcHT7XzIbvy4lkeN4SxjYBAvVWGQoOD1B5rpW8MQJq+hXVm4t7fRoZYY7ZUyGV1VRznjG30OaiuvCv2mbxG/wBs2/25arb48rPkYjZM9fm+9nHHSnOzT5fP89ApuzjzdLGYLvUNGtPB9rHqU9wt9dLHO08cWWj+zuwQbUAABUc9fUms3X/E140+vwQ+JG0jU7FvK0/TIoIne7+QMjbXRnkLk4GzAGB7k9XeeHPtTaCftWz+x5xL/q8+diJo8dfl+9nv0rl11Oxg1fW2vvFt9oFy16x/s92ty7gIqq8ayRM7hwoIC5HOAM0Sacn8/wBP+CTBNJfL9Tatr/U7bxho+k3V3LLHLpc09wJUj3NKrxgElFA43EcACqOp+I9UtdD8bXMNwBLpUxWzJjX92PIjfHTn5mJ5z1qXT9K1zWLHQteuLmPTtct7aSKZbm0LrJG5H34w6FW+VG4PByMek8ngqSXQvEWnzaq8smuOZHneAZiJjVMBQQCBt46cYBJPJb6p+f5/5Dja6+X5f5k981zYaKbzU/FY09JmRpZ5YYVWEYyUh3Dgk/3/ADDjpzzWPpes3uqf8JHo51PUHFrbxz299PZC2uArhsoUeJVPKHDbOQ3qM10Ot+H5dTj0yS0vFtrvTJxPBJJD5sbHYUIZNykjDHowINRad4ant9a1LUtS1L7ZLqNrFbyIkAiWPZv+5yTg7+hJI55PQTJXUkgi7Wb8vz/yOZtrnUfD3wVstQs9VuJJzaWRi86OIiBWaNSqgIMjDEfNuPvXQXN5qGseL7rRbDUJdMt9Pt4pp5oI42lleQttUeYrKFAUk/LkkjkYOa58GXsvgtvDVzq8MlrGIUtZVsyskaRuGAf94Q5woGQF9cdq09Q0G6bW/wC19EvorK8khEFwJ7czxTICSuVDoQwJOCG6Egg8Y0m05X83+Qoq0bHNXvirWYfDF9GlzCuraZrEGnvceSCkytJHhymeNyPyARznBHGNeK51TSvHVlpt3qkuoWupWk0m2aKNDBJGVPyFFB2kORhtx4HPWiTwRG/h5tPF8xuZ7+O/urx4gWmlWRXPyggAfKFA7DHXvq3ei/avE+m6x9o2fYYZovJ2Z3+Zt5znjG30Oc1C8/60/wAxvd/11/yNSiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACmr99qdTV++1ADqrt94/WrFV2+8frQAlTx/6sVBU8f8AqxQAR/6sU6mx/wCrFOoAKan8X1p1NT+L60AOooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKav32p1NX77UAOqu33j9asVXb7x+tACVPH/AKsVBU8f+rFABH/qxTqbH/qxTqACo1MjSukaqduCSzY6/h7VJTbb/j6m/wB1f60ALtn/ALkf/fw/4UbZ/wC5H/38P+FWKKAK+2f+5H/38P8AhRtn/uR/9/D/AIVYooAr7Z/7kf8A38P+FG2f+5H/AN/D/hViigCvtn/uR/8Afw/4UbZ/7kf/AH8P+FWKKAK+2f8AuR/9/D/hRtn/ALkf/fw/4VYooAr7Z/7kf/fw/wCFG2f+5H/38P8AhViigCqPOMhTZHkAH75759vanbZ/7kf/AH8P+FPX/j7k/wBxf5tUtAFfbP8A3I/+/h/wo2z/ANyP/v4f8KsUUAV9s/8Acj/7+H/CjbP/AHI/+/h/wqxRQBX2z/3I/wDv4f8ACjbP/cj/AO/h/wAKsUUAV9s/9yP/AL+H/CjbP/cj/wC/h/wqxRQBX2z/ANyP/v4f8KNs/wDcj/7+H/CrFFAFfbP/AHI/+/h/wo2z/wByP/v4f8KsUUAV9s/9yP8A7+H/AAo2z/3I/wDv4f8ACrFFAFfbP/cj/wC/h/wo2z/3I/8Av4f8KsUUAV9s/wDcj/7+H/CjbP8A3I/+/h/wqxRQBX2z/wByP/v4f8KNs/8Acj/7+H/CrFFAFfbP/cj/AO/h/wAKNs/9yP8A7+H/AAqxRQBX2z/3I/8Av4f8KNs/9yP/AL+H/CrFFAFfbP8A3I/+/h/wo2z/ANyP/v4f8KsUUAV9s/8Acj/7+H/CjbP/AHI/+/h/wqxRQBX2z/3I/wDv4f8ACjbP/cj/AO/h/wAKsUUAV9s/9yP/AL+H/CjbP/cj/wC/h/wqxRQBX2z/ANyP/v4f8KNs/wDcj/7+H/CrFFAFfbP/AHI/+/h/wo2z/wByP/v4f8KsUUAV9s/9yP8A7+H/AAo2z/3I/wDv4f8ACrFFAFfbP/cj/wC/h/wo2z/3I/8Av4f8KsUUAV9s/wDcj/7+H/CjbP8A3I/+/h/wqxRQBX2z/wByP/v4f8KNs/8Acj/7+H/CrFFAFfbP/cj/AO/h/wAKNs/9yP8A7+H/AAqxRQBX2z/3I/8Av4f8KNs/9yP/AL+H/CrFFAFfbP8A3I/+/h/wo2z/ANyP/v4f8KsUUAV9s/8Acj/7+H/CjbP/AHI/+/h/wqxRQBX2z/3I/wDv4f8ACjbP/cj/AO/h/wAKsUUAV9s/9yP/AL+H/CjbP/cj/wC/h/wqxRQBX2z/ANyP/v4f8KNs/wDcj/7+H/CrFFAFfbP/AHI/+/h/wo2z/wByP/v4f8KsUUAV9s/9yP8A7+H/AAo2z/3I/wDv4f8ACrFFAFfbP/cj/wC/h/wo2z/3I/8Av4f8KsUUAV9s/wDcj/7+H/CjbP8A3I/+/h/wqxRQBX2z/wByP/v4f8KNs/8Acj/7+H/CrFFAFfbP/cj/AO/h/wAKNs/9yP8A7+H/AAqxRQBX2z/3I/8Av4f8KNs/9yP/AL+H/CrFFAFfbP8A3I/+/h/wo2z/ANyP/v4f8KsUUAV9s/8Acj/7+H/CjbP/AHI/+/h/wqxRQBX2z/3I/wDv4f8ACjbP/cj/AO/h/wAKsUUAV9s/9yP/AL+H/CjbP/cj/wC/h/wqxRQBX2z/ANyP/v4f8KNs/wDcj/7+H/CrFFAFfbP/AHI/+/h/wo2z/wByP/v4f8KsUUAV9s/9yP8A7+H/AAo2z/3I/wDv4f8ACrFFAFfbP/cj/wC/h/wo2z/3I/8Av4f8KsUUAV9s/wDcj/7+H/CjbP8A3I/+/h/wqxRQBX2z/wByP/v4f8KNs/8Acj/7+H/CrFFAFfbP/cj/AO/h/wAKNs/9yP8A7+H/AAqxRQBX2z/3I/8Av4f8KNs/9yP/AL+H/CrFFAFfbP8A3I/+/h/wo2z/ANyP/v4f8KsUUAV9s/8Acj/7+H/CjbP/AHI/+/h/wqxRQBX2z/3I/wDv4f8ACjbP/cj/AO/h/wAKsUUAV9s/9yP/AL+H/CjbP/cj/wC/h/wqxRQBX2z/ANyP/v4f8KNs/wDcj/7+H/CrFFAFfbP/AHI/+/h/wo2z/wByP/v4f8KsUUAV9s/9yP8A7+H/AAo2z/3I/wDv4f8ACrFFAFfbP/cj/wC/h/wo2z/3I/8Av4f8KsUUAV9s/wDcj/7+H/CjbP8A3I/+/h/wqxRQBX2z/wByP/v4f8KZExfcWGCGIIBz04q3VODrJ/10b+ZoAlqu33j9asVXb7x+tACVPH/qxUFTx/6sUAEf+rFOpsf+rFOoAKbbf8fU3+6v9adTbb/j6m/3V/rQBleMvEknhXw82pQWH9oS+dHClv5wi3M7BR8xBx19Ky9G8b6nL4lt9E8U+GZNBub2N3s2F4lyk2wZdSVA2kDnv+HGYfi4kkngYJBL5MrX9qEk2htjeauDg9cdcU2HwPraXU+r6v4nl1rV7ezmh01japbR27OpBbap5Occ8cevGEnZNvz/ACX6jau0v63Osh1vSrjVJNNt9Ts5b+IEyWqXCtKmOuUByOo7U268QaNYsy3ur2NuUlELCW5RNshG4Icn72CDjrivEtK/sK503wto3h3THt/GVlfQvfEWbRzQBWPnNLIVGV56ZPUDFdv4d0HStU+JvjO61PT7e8lgubdYjcRiQR5hGSoPAJwOevFVb+vu2+8lu39ev+R1PhvxlonioTjSLyKSWCV0aEyoXIVtvmBVY/Iex7git2vMvhTJoNjqGr6LHaQWmv295ctLH9k8uQW/mjZ8+3leVwM+nGK9NpdE+6Dq15hRRRQMKKKKACiiigCJf+PuT/cX+bVheN/FZ8G+Hf7UWwa/PnpCIEk2E7jjIOD+WK3V/wCPuT/cX+bVyHxR/wCRd03of+JxZ9Rn/lqKl30t3X5jVtb9n+RN4w8f23hbQNP1KC1bUP7QkQQxpJs+RhkuTg8AEdupFdDqOs6Zo8Ucmr6jaWCSHCNdTrEGPoCxGa8d8TeH9QsPCusrqUbiz0VorHSmfP7yKS5SQtk9cL5cfH9w1r+J7jw/o/xNv774iWiT6dc6fFHpktxaNPEpUnzEGFOHyc59D2zzTatddW/yuv68ws/u/wA/6+49Qu9QsrCxa9vryC2tVAJnmlVEAPT5icc5FYXhzxPJrvibXrJGtZbGwNubWeA581ZI95JbJB9iMcV5aLVtJ8MeCLnxlZTjw3bXd088FzE0nkI2fs/mryTjPTng4x2q1p8EeqaR8SE8D2b20NzFbtaQpbmIyIYyW2JgEB13FRgZ3DijZN9v+Bv5gley7/8ABPX9P1vStWkmj0rU7O9eA4lW2uFkMf8AvBScdD19KvV4r8LrHTp/F1td6d4jS5ubW2dbmxh8OLYmPcACksiAKWDDuTypx3r2qm1axKdwooopDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKpwdZP8Aro38zVyqcHWT/ro38zQBLVdvvH61Yqu33j9aAEqeP/VioKnj/wBWKACP/VinU2P/AFYp1ABTbb/j6m/3V/rTqgW5it7qTzm27lXHBPrQBeoqr/aNr/z1/wDHT/hR/aNr/wA9f/HT/hQBaoqr/aNr/wA9f/HT/hR/aNr/AM9f/HT/AIUAWqKq/wBo2v8Az1/8dP8AhR/aNr/z1/8AHT/hQBaoqr/aNr/z1/8AHT/hR/aNr/z1/wDHT/hQBaoqr/aNr/z1/wDHT/hR/aNr/wA9f/HT/hQBaoqr/aNr/wA9f/HT/hR/aNr/AM9f/HT/AIUASr/x9yf7i/zapapC/thcO3mcFFAO09if8af/AGja/wDPX/x0/wCFAFqiqv8AaNr/AM9f/HT/AIUf2ja/89f/AB0/4UAWqKq/2ja/89f/AB0/4Uf2ja/89f8Ax0/4UAWqKq/2ja/89f8Ax0/4Uf2ja/8APX/x0/4UAWqKq/2ja/8APX/x0/4Uf2ja/wDPX/x0/wCFAFqiqv8AaNr/AM9f/HT/AIUf2ja/89f/AB0/4UAWqKq/2ja/89f/AB0/4Uf2ja/89f8Ax0/4UAWqKq/2ja/89f8Ax0/4Uf2ja/8APX/x0/4UAWqKq/2ja/8APX/x0/4Uf2ja/wDPX/x0/wCFAFqiqv8AaNr/AM9f/HT/AIUf2ja/89f/AB0/4UAWqKq/2ja/89f/AB0/4Uf2ja/89f8Ax0/4UAWqKq/2ja/89f8Ax0/4Uf2ja/8APX/x0/4UAWqKq/2ja/8APX/x0/4Uf2ja/wDPX/x0/wCFAFqiqv8AaNr/AM9f/HT/AIUf2ja/89f/AB0/4UAWqKq/2ja/89f/AB0/4Uf2ja/89f8Ax0/4UAWqKq/2ja/89f8Ax0/4Uf2ja/8APX/x0/4UAWqKq/2ja/8APX/x0/4Uf2ja/wDPX/x0/wCFAFqiqv8AaNr/AM9f/HT/AIUf2ja/89f/AB0/4UAWqKq/2ja/89f/AB0/4Uf2ja/89f8Ax0/4UAWqKq/2ja/89f8Ax0/4Uf2ja/8APX/x0/4UAWqKq/2ja/8APX/x0/4Uf2ja/wDPX/x0/wCFAFqiqv8AaNr/AM9f/HT/AIUf2ja/89f/AB0/4UAWqKq/2ja/89f/AB0/4Uf2ja/89f8Ax0/4UAWqKq/2ja/89f8Ax0/4Uf2ja/8APX/x0/4UAWqKq/2ja/8APX/x0/4Uf2ja/wDPX/x0/wCFAFqiqv8AaNr/AM9f/HT/AIUf2ja/89f/AB0/4UAWqKq/2ja/89f/AB0/4Uf2ja/89f8Ax0/4UAWqKq/2ja/89f8Ax0/4Uf2ja/8APX/x0/4UAWqKq/2ja/8APX/x0/4Uf2ja/wDPX/x0/wCFAFqiqv8AaNr/AM9f/HT/AIUf2ja/89f/AB0/4UAWqKq/2ja/89f/AB0/4Uf2ja/89f8Ax0/4UAWqKq/2ja/89f8Ax0/4Uf2ja/8APX/x0/4UAWqKq/2ja/8APX/x0/4Uf2ja/wDPX/x0/wCFAFqiqv8AaNr/AM9f/HT/AIUf2ja/89f/AB0/4UAWqKq/2ja/89f/AB0/4Uf2ja/89f8Ax0/4UAWqKq/2ja/89f8Ax0/4Uf2ja/8APX/x0/4UAWqKq/2ja/8APX/x0/4Uf2ja/wDPX/x0/wCFAFqiqv8AaNr/AM9f/HT/AIUf2ja/89f/AB0/4UAWqKq/2ja/89f/AB0/4Uf2ja/89f8Ax0/4UAWqKq/2ja/89f8Ax0/4Uf2ja/8APX/x0/4UAWqKq/2ja/8APX/x0/4Uf2ja/wDPX/x0/wCFAFqiqv8AaNr/AM9f/HT/AIUf2ja/89f/AB0/4UAWqKq/2ja/89f/AB0/4Uf2ja/89f8Ax0/4UAWqKq/2ja/89f8Ax0/4Uf2ja/8APX/x0/4UAWqKq/2ja/8APX/x0/4Uf2ja/wDPX/x0/wCFAFqiqv8AaNr/AM9f/HT/AIUf2ja/89f/AB0/4UAWqKq/2ja/89f/AB0/4Uf2ja/89f8Ax0/4UAWqKq/2ja/89f8Ax0/4Uf2ja/8APX/x0/4UAWqKq/2ja/8APX/x0/4Uf2ja/wDPX/x0/wCFAFqiqv8AaNr/AM9f/HT/AIUf2ja/89f/AB0/4UAWqKq/2ja/89f/AB0/4Uf2ja/89f8Ax0/4UAWqKq/2ja/89f8Ax0/4Uf2ja/8APX/x0/4UAWqKq/2ja/8APX/x0/4Uf2ja/wDPX/x0/wCFAFqiqv8AaNr/AM9f/HT/AIUf2ja/89f/AB0/4UAWqKq/2ja/89f/AB0/4Uf2ja/89f8Ax0/4UAWqKq/2ja/89f8Ax0/4Uf2ja/8APX/x0/4UAWqKq/2ja/8APX/x0/4Uf2ja/wDPX/x0/wCFAFqiqv8AaNr/AM9f/HT/AIUf2ja/89f/AB0/4UAWqpwdZP8Aro38zTv7Rtf+ev8A46f8KZbMHV2U5DOxB/E0ATVXb7x+tWKrt94/WgBKnj/1YqCp4/8AVigAj/1Yp1Nj/wBWKdQAU22/4+pv91f606m23/H1N/ur/WgCzRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAES/8fcn+4v8ANqlqJf8Aj7k/3F/m1RTxRzX0KzRrIvlOcMue6UAWqKg+w2n/AD6w/wDfsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf8Av2KAJ6Kg+w2n/PrD/wB+xR9htP8An1h/79igCeioPsNp/wA+sP8A37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsVBeWdqtjOy20IYRMQRGOOKAL1FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFU4Osn/XRv5mrlU4Osn/AF0b+ZoAlqu33j9asVXb7x+tACVPH/qxUFTx/wCrFABH/qxTqbH/AKsU6gAptt/x9Tf7q/1p1Ntv+Pqb/dX+tAC39xNaWMs9tZy3sqDK28LIrOfYuQo/E/n0qn4a1k+IfDVjqzW/2Y3cQkMO/fs9t2Bn8qt399Fp9m1xOlw6AgEW9vJO/P8AsIpY/lXPfDiYjwTp9lNbXltc2kISaO6tJYMHJ6b1Ab8M0LqB1VFFFABRRRQAUUUUAFFFFABRRRQBEv8Ax9yf7i/zamv/AMhGH/rlJ/NKcv8Ax9yf7i/zamv/AMhGH/rlJ/NKAJ6qarqKaTpsl5LFLMqFR5cWNzFmCgDcQOpHUirdZHimyn1Dw5cW9rDJPKzRkRxyBGYCRScMSMHAPOR9aTGtyxBqo+yvPqVrLpSq23/TZYhu46go7D8zS/23pR03+0f7Ts/sQOPtP2hfLznGN2cdeKxn0+a80y1t49Lv4Fh1CGZk1G6WdiqsCWDGV+Bjpn6Co7qy1i0n1CSwtXK3GpCUPb+SZlj+zqpeMSEIG3Ag7uxPBzT/AK/L/P8AAX9fmal54jsLKeyM1zbLZ3cTyi8adVjULtxz0IO7rmpzq8TapYWtvsnivbeSdJ0kBXC7MYx1B39c9veua07StU0yPSbibTJb17SS9Z0WSHzB5smUIyVTJB5xgAZ+lOj8PaoLe0iCCFpLa/RmR1ItGnYOg7ZC4x8oPI9KNhq17M6i31XT7tZzaX9rOLYkTmKZW8oj+9g8dD19Kq6b4gs9W1S5ttOmguYYIY5RcQTCRWLs4K8ccbPXvXNDw/qdxpNxDJDfmeO2jhSG8e1EEqK6sY08kA4IUqC4GA3QZNbukQ3kniO/1G5057CK4toIkWV42clGkznYxA+8O54x7gMXT+vI3aKKKQEFvf2l1PPBbXMUstswSZEcFoyRkBh2qub611HRbi4sLiO4h2SKJI23KSuQefqKyPEXgm212+W8gvLjTbh18m7ktTtN1D3jb+h7e/GNf7DbaZoD2dhCkFvDAyxxoOFGD/nPegC/RRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVODrJ/10b+Zq5VODrJ/10b+ZoAlqu33j9asVXb7x+tACVPH/AKsVBU8f+rFABH/qxTqbH/qxTqACm23/AB9Tf7q/1p1Ntv8Aj6m/3V/rQBZooooAKKKKACiiigAooooAKKKKACiiigCJf+PuT/cX+bU1/wDkIw/9cpP5pTl/4+5P9xf5tSy28czKz7gyggFXK9evQ+woAkoqD7HF/em/7/v/AI0fY4v703/f9/8AGgCeioPscX96b/v+/wDjR9ji/vTf9/3/AMaAJ6Kg+xxf3pv+/wC/+NH2OL+9N/3/AH/xoAnoqD7HF/em/wC/7/40fY4v703/AH/f/GgCeioPscX96b/v+/8AjR9ji/vTf9/3/wAaAJ6gvv8AkHXP/XJv5Gj7HF/em/7/AL/40jWMLKVYzFSMEGd+f1oAsUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVTg6yf9dG/mauVTg6yf9dG/maAJart94/WrFV2+8frQAlTx/wCrFQVPH/qxQAR/6sU6mx/6sU6gAqKJC11LtkZPlX7oHPX1FS022/4+pv8AdX+tAEnlP/z8Sfkv+FHlP/z8Sfkv+FS0UAReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFS0UAReU//PxJ+S/4UeU//PxJ+S/4VLRQBF5T/wDPxJ+S/wCFHlP/AM/En5L/AIVLRQBF5T/8/En5L/hR5T/8/En5L/hUtFAEXlP/AM/En5L/AIUeU/8Az8Sfkv8AhUtFAFZYn+1OPPk+4vOF9W9qk8p/+fiT8l/woX/j7k/3F/m1NmeX7RHFCyLuRmJdC3QqPUetADvKf/n4k/Jf8KPKf/n4k/Jf8Kbsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAO8p/+fiT8l/wo8p/+fiT8l/wpuy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQA7yn/wCfiT8l/wAKPKf/AJ+JPyX/AApuy7/57w/9+T/8VRsu/wDnvD/35P8A8VQA7yn/AOfiT8l/wo8p/wDn4k/Jf8Kbsu/+e8P/AH5P/wAVRsu/+e8P/fk//FUAO8p/+fiT8l/wo8p/+fiT8l/wpuy7/wCe8P8A35P/AMVRsu/+e8P/AH5P/wAVQA7yn/5+JPyX/Cjyn/5+JPyX/Cm7Lv8A57w/9+T/APFVHO13DbyS+bC2xC2PJIzgZ/vUATeU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FQW4x5gJz87cnvyauVTg6yf9dG/maAJart94/WrFV2+8frQAlTx/6sVBU8f+rFABH/qxTqbH/qxTqACm23/H1N/ur/WnU22/4+pv91f60AOvL21060e61C5htbePG+aeQIi5OBljwOTiksb+z1O0W6027gu7d87ZreQSI2Dg4YcdaZqK6ekAvdVW3EVkTOs1wq4gIBy4J+6cE81jeEYZZpNV1p7drWLVrkTwQMCG8tUVFdh2Zwu7HUDGec0LqB0lFFFABRRRQAUUUUAFFFFABRRRQBEv/H3J/uL/ADamv/yEYf8ArlJ/NKcv/H3J/uL/ADamv/yEYf8ArlJ/NKAJ6KKwvGieZ4TuU8qOXdJCPLkOFf8AepweDwfoaTGjdorl5oJ9G0eCPT7HT9Emur+KJxp6rIm1mCluY0+bHqOMDr0qL+0r2KG80+XUb2a5i1D7NbyW8EJuJh5Ky7fmURAjJyxAGB6kGn/X5f5i/r8/8jqmmiSZInkRZJASiFgGYDrgd8ZH50NNEs6QtIglcFkQsNzAYyQO+Mj8xXD2V3e63PoDzX0tncn7dC0ypEZW8twvTDJuIXJwCOuOxDotYunew1GT/S57ax1IK6qP9J8uRFVgBx820HjjnijYaV3Y7mmCaJp2hWRDKihmjDDcoOcEj0OD+Rri11vXLXRbi9m+0iGWCNo7q8FsUid3VdyLCxJjAfd8xP3epzWlokMlv4y1aKbUJL91s7XMkqoHGWmODsVR79O9Owr6X/rodLRRRSAKgvv+Qdc/9cm/ka5nWrzxVomrSy6Za/25Z32EghOEaylxgbiBzGepJ6eo6nXsrW+s/C7w6ve/brzypGmmChQWOThR6DOB7CgDWooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqnB1k/66N/M1cqnB1k/66N/M0AS1Xb7x+tWKrt94/WgBKnj/wBWKgqeP/VigAj/ANWKdTY/9WKdQAU22/4+pv8AdX+tOptt/wAfU3+6v9aAK2t6Bp/iKyW01aOWWBZFlCR3EkXzLyCSjAnB557gHtT9N0a20oyG1lvZPMxu+1X89xjHp5jtjr2xV+igAooooAKKKKACiiigAooooAKKKKAIl/4+5P8AcX+bU1/+QjD/ANcpP5pTl/4+5P8AcX+bU2ZJftEcsKo21GUh2K9Sp9D6UAT1Fc2tve2z295BHcQSDDxSoGVvqDwabvu/+eEP/f4//E0b7v8A54Q/9/j/APE0AQWuiaVYxmOy0yztkLiQrDbqg3jo2AOo9afdaTp17FJHe6fa3EcriR0lhVw7gYDEEcnAAz6CpN93/wA8If8Av8f/AImjfd/88If+/wAf/iaAIJtE0q4tVtp9Ms5YFziJ7dSoycngjHJAP1qf7Fa7oG+zQ7rYEQHyxmIEYwv93jjijfd/88If+/x/+Jo33f8Azwh/7/H/AOJoAhg0XS7Vrg22m2cJuQROY4FXzQeu7A+bqevrT7LTLDTVK6dY21opGCIIVQYyTjgepJ/E0/fd/wDPCH/v8f8A4mjfd/8APCH/AL/H/wCJoAnoqDfd/wDPCH/v8f8A4mjfd/8APCH/AL/H/wCJoAnqC+/5B1z/ANcm/kaN93/zwh/7/H/4mo51u5reSLyoV3oVz5pOMjH92gC3RRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVODrJ/10b+Zq5VODrJ/10b+ZoAlqu33j9asVn6lf2+l2U97esyW8ALyMkbOVXucKCcDqeOBz0oAnqeP/AFYrntD8XaJ4kmli0W7a6aFQ0hFvIqqCcDLMoGT2GcnB9DXQx/6sUAEf+rFOpkX+rFPoAKiicrdS7Y2f5V+6Rx19TUtAGCSOCepHegB3mv8A8+8n5r/jR5r/APPvJ+a/40m4+p/OjcfU/nQAvmv/AM+8n5r/AI0ea/8Az7yfmv8AjSbj6n86Nx9T+dAC+a//AD7yfmv+NHmv/wA+8n5r/jSbj6n86Nx9T+dAC+a//PvJ+a/40ea//PvJ+a/40m4+p/OjcfU/nQAvmv8A8+8n5r/jR5r/APPvJ+a/40m4+p/OjcfU/nQAvmv/AM+8n5r/AI0ea/8Az7yfmv8AjSbj6n86Nx9T+dADFlf7U58iT7i8ZX1b3qTzX/595PzX/Gkz82e54zRuPqfzoAXzX/595PzX/GjzX/595PzX/Gk3H1P50bj6n86AF81/+feT81/xo81/+feT81/xpNx9T+dG4+p/OgBfNf8A595PzX/GjzX/AOfeT81/xpNx9T+dG4+p/OgBfNf/AJ95PzX/ABo81/8An3k/Nf8AGk3H1P50bj6n86AF81/+feT81/xo81/+feT81/xpNx9T+dG4+p/OgBfNf/n3k/Nf8aPNf/n3k/Nf8aTcfU/nRuPqfzoAXzX/AOfeT81/xo81/wDn3k/Nf8aTcfU/nRuPqfzoAXzX/wCfeT81/wAaPNf/AJ95PzX/ABpNx9T+dG4+p/OgBfNf/n3k/Nf8aPNf/n3k/Nf8aTcfU/nRuPqfzoAXzX/595PzX/GjzX/595PzX/Gk3H1P50bj6n86AF81/wDn3k/Nf8aPNf8A595PzX/Gk3H1P50bj6n86AF81/8An3k/Nf8AGjzX/wCfeT81/wAaTcfU/nRuPqfzoAXzX/595PzX/GjzX/595PzX/Gk3H1P50bj6n86AF81/+feT81/xo81/+feT81/xpNx9T+dG4+p/OgBfNf8A595PzX/GjzX/AOfeT81/xpNx9T+dG4+p/OgBfNf/AJ95PzX/ABo81/8An3k/Nf8AGk3H1P50bj6n86AF81/+feT81/xo81/+feT81/xpNx9T+dG4+p/OgBfNf/n3k/Nf8aPNf/n3k/Nf8aTcfU/nRuPqfzoAXzX/AOfeT81/xo81/wDn3k/Nf8aTcfU/nRuPqfzoAXzX/wCfeT81/wAaPNf/AJ95PzX/ABpNx9T+dG4+p/OgBfNf/n3k/Nf8aPNf/n3k/Nf8aTcfU/nRuPqfzoAXzX/595PzX/GjzX/595PzX/Gk3H1P50bj6n86AF81/wDn3k/Nf8aPNf8A595PzX/Gk3H1P50bj6n86AF81/8An3k/Nf8AGjzX/wCfeT81/wAaTcfU/nRuPqfzoAXzX/595PzX/GjzX/595PzX/Gk3H1P50bj6n86AF81/+feT81/xo81/+feT81/xpNx9T+dG4+p/OgBfNf8A595PzX/GjzX/AOfeT81/xpNx9T+dG4+p/OgBfNf/AJ95PzX/ABo81/8An3k/Nf8AGk3H1P50bj6n86AF81/+feT81/xo81/+feT81/xpNx9T+dG4+p/OgBfNf/n3k/Nf8aPNf/n3k/Nf8aTcfU/nRuPqfzoAXzX/AOfeT81/xo81/wDn3k/Nf8aTcfU/nRuPqfzoAXzX/wCfeT81/wAaPNf/AJ95PzX/ABpNx9T+dG4+p/OgBfNf/n3k/Nf8aPNf/n3k/Nf8aTcfU/nRuPqfzoAXzX/595PzX/GjzX/595PzX/Gk3H1P50bj6n86AF81/wDn3k/Nf8aPNf8A595PzX/Gk3H1P50bj6n86AF81/8An3k/Nf8AGjzX/wCfeT81/wAaTcfU/nRuPqfzoAXzX/595PzX/GjzX/595PzX/Gk3H1P50bj6n86AF81/+feT81/xo81/+feT81/xpNx9T+dG4+p/OgBfNf8A595PzX/GjzX/AOfeT81/xpNx9T+dG4+p/OgBfNf/AJ95PzX/ABo81/8An3k/Nf8AGk3H1P50bj6n86AF81/+feT81/xo81/+feT81/xpNx9T+dG4+p/OgBfNf/n3k/Nf8aPNf/n3k/Nf8aTcfU/nRuPqfzoAXzX/AOfeT81/xo81/wDn3k/Nf8aTcfU/nRuPqfzoAXzX/wCfeT81/wAaPNf/AJ95PzX/ABpNx9T+dG4+p/OgBfNf/n3k/Nf8aPNf/n3k/Nf8aTcfU/nRuPqfzoAXzX/595PzX/GjzX/595PzX/Gk3H1P50bj6n86AF81/wDn3k/Nf8aPNf8A595PzX/Gk3H1P50bj6n86AF81/8An3k/Nf8AGjzX/wCfeT81/wAaTcfU/nRuPqfzoAXzX/595PzX/GjzX/595PzX/Gk3H1P50bj6n86AF81/+feT81/xo81/+feT81/xpNx9T+dG4+p/OgBfNf8A595PzX/GjzX/AOfeT81/xpNx9T+dG4+p/OgBfNf/AJ95PzX/ABo81/8An3k/Nf8AGk3H1P50bj6n86AF81/+feT81/xo81/+feT81/xpNx9T+dG4+p/OgBfNf/n3k/Nf8aPNf/n3k/Nf8aTcfU/nRuPqfzoAXzX/AOfeT81/xo81/wDn3k/Nf8aTcfU/nRuPqfzoAXzX/wCfeT81/wAaPNf/AJ95PzX/ABpNx9T+dG4+p/OgBfNf/n3k/Nf8aPNf/n3k/Nf8aTcfU/nRuPqfzoAXzX/595PzX/GoLc58wkY+duD25NTbj6n86QADOBjJyaACq7feP1qxSbR6D8qAMzTdKsNHtmt9LtIrWFpGlZIlwCzHJP8AT2AAHAArSj/1Ypdq/wB0flSgY6UAUl+1quBND/35P/xVLuvP+e0H/fk//FUUUAG68/57Qf8Afk//ABVG68/57Qf9+T/8VRRQAbrz/ntB/wB+T/8AFUbrz/ntB/35P/xVFFABuvP+e0H/AH5P/wAVRuvP+e0H/fk//FUUUAG68/57Qf8Afk//ABVG68/57Qf9+T/8VRRQAbrz/ntB/wB+T/8AFUbrz/ntB/35P/xVFFABuvP+e0H/AH5P/wAVRuvP+e0H/fk//FUUUAG68/57Qf8Afk//ABVG68/57Qf9+T/8VRRQBznj7xPqnhLwddavZi0nmiaNVSWFtvzOAc4fPQ15D/w0L4r/AOgfo3/fiX/45RRWsEmjCpJp6Cf8NC+K/wDoH6N/34l/+OUv/DQviv8A6B+jf9+Jf/jlFFVyoz55dxP+GhfFeM/2fo3/AH5l/wDjlH/DQ3iv/oH6N/34l/8AjlFFHKg55dw/4aG8V/8AQP0b/vxL/wDHK2oPjb4klt45GstLBdQTiKTuP+ulFFHKhqcu4/8A4XV4j/58tL/79Sf/AByj/hdXiLn/AELS/wDv1J/8XRRS5UPmkH/C6vEX/Plpf/fqT/4uj/hdXiP/AJ8tL/79Sf8AxyiijlQc0iG5+OHiSFUK2OlHc2DmKT0P/TT2rKk/aE8VpKyjT9HwGIH7mX/45RRRyq4OUrbjf+GhvFf/AED9G/78S/8Axyj/AIaF8V/9A/Rv+/Ev/wAcoop8qJ55dw/4aF8Wf9A/Rv8AvxL/APHKB+0N4sP/ADD9G/78S/8AxyiinyoOeXcP+GhvFf8A0D9G/wC/Ev8A8cpP+GhvFf8A0D9G/wC/Mv8A8cooo5UPnl3F/wCGhvFf/QP0b/vxL/8AHKP+GhvFf/QP0b/vxL/8cooo5UHPLuH/AA0N4s/6B+jf9+Jf/jlH/DQviz/oH6N/34l/+OUUUcqFzy7h/wANC+K/+gfo3/fiX/45R/w0N4r/AOgfo3/fiX/45RRRyoOeXcQ/tDeKx/zD9G/78S//AByj/hobxZjP9n6N/wB+Jf8A45RRRyoOeXcP+Gh/Fn/QP0b/AL8y/wDxyj/hobxZ/wBA/Rv+/Ev/AMcooo5UPnl3D/hobxZ/0D9G/wC/Ev8A8cpf+GhvFn/QP0b/AL8S/wDxyiijlQc8u4g/aG8Wc/8AEv0b/vxL/wDHKP8AhobxZ/0D9G/78S//AByiijlQc8u4n/DQ/iz/AKB+jf8AfiX/AOOUv/DQ/iz/AKB+jf8AfiX/AOOUUUcqDnl3E/4aH8WY/wCQfo3/AH4l/wDjlH/DQ/iz/oH6N/34l/8AjlFFHKg55dw/4aH8Wf8AQP0b/vxL/wDHKX/hofxZ/wBA/Rv+/Ev/AMcooo5UHPLuH/DQ/iz/AKB+jf8AfiX/AOOUn/DRHizn/iX6Nx/0wl/+OUUUcqDnl3E/4aI8Wf8AQP0b/vxL/wDHKX/hofxZ/wBA/Rv+/Ev/AMdooo5UHPLuH/DRHiz/AKB+jf8AfiX/AOOUf8NEeLP+gfo3/fiX/wCOUUUcqDnl3D/hojxZ/wBA/Rv+/Ev/AMco/wCGh/Fn/QP0b/vxL/8AHKKKOVBzy7h/w0P4s/6B+jf9+Jf/AI7QP2iPFh/5h+jf9+Jf/jtFFPliHPLuH/DRHiz/AKB+jf8AfiX/AOOUn/DRHiz/AKB2jf8AfiX/AOOUUUcsQ55dw/4aJ8Wf9A/Rf+/Ev/x2j/hojxZ/0D9F/wC/Ev8A8dooo5Yhzy7h/wANEeLP+gfov/fiX/47R/w0R4s/6B+i/wDfiX/47RRRyxDnl3D/AIaI8Wf9A/Rf+/Ev/wAdo/4aI8Wf9A/Rv+/Ev/xyiijliHPLuH/DRHizP/IP0b/vxL/8cpP+GifFuP8AkHaL/wB+Jf8A47RRT5I9g55dw/4aK8Wf9A7Rf+/Ev/xyj/honxb/ANA/Rf8AvxL/APHaKKXLEfNIP+GifFv/AED9F/78S/8Ax2l/4aI8Wf8AQP0X/vxL/wDHaKKOWIuaXcT/AIaJ8W8/8S7Rf+/Ev/x2j/honxb/ANA/Rf8AvxL/APHaKKfJHsHNLuJ/w0V4t/6B2i/9+Jf/AI7S/wDDRPi3/oHaL/34l/8AjtFFHJHsPmkJ/wANFeLcf8g7Rf8AvxL/APHaP+GivFv/AEDtF/78S/8Ax2iijkj2DmkL/wANFeLf+gdov/fiX/47R/w0T4t/6B+i/wDfiX/47RRRyR7BzSD/AIaJ8W/9A/Rf+/Ev/wAdpP8Ahorxbz/xLtF/78S//HaKKOSPYOaQf8NFeLf+gdov/fiX/wCO0H9orxb/ANA7Rf8AvxL/APHaKKOSPYOaQf8ADRXi3/oHaL/34l/+O0f8NFeLf+gdov8A34l/+O0UUckewc0g/wCGivFv/QO0X/vxL/8AHaP+GivFv/QO0X/vxL/8doop8kewc0g/4aK8W/8AQO0X/vxL/wDHaQftF+LT/wAw7Rf+/Ev/AMdooo5I9g5pB/w0X4t/6B2i/wDfiX/47R/w0Z4t/wCgdov/AH4l/wDjtFFHJHsHNIP+Gi/Fv/QO0X/vxL/8do/4aL8W/wDQO0X/AL8S/wDx2iijkj2DmkH/AA0X4t/6B2i/9+Jf/jtH/DRfi3/oHaL/AN+Jf/jtFFPkj2DmkH/DRfi3/oHaL/34l/8AjtJ/w0Z4t/6B2i/9+Jf/AI7RRRyR7BzSD/hozxbn/kHaL/34l/8AjtH/AA0Z4tx/yDtF/wC/Ev8A8dooo5I9g5pB/wANGeLf+gdov/fiX/47R/w0Z4t/6B2i/wDfiX/47RRRyR7D5mL/AMNF+Lf+gdov/fiX/wCO0f8ADRfi3/oHaL/34l/+O0UUckewczEH7Rni3n/iXaL/AN+Jf/jtL/w0X4t/6B2i/wDfiX/47RRT5I9g5mJ/w0Z4u/6B2i/9+Jf/AI7R/wANGeLv+gdov/fiX/47RRR7OPYOZif8NG+Lsf8AIO0X/vxL/wDHaP8Aho3xd/0DtF/78S//AB2iij2cewczF/4aM8Xf9A7Rf+/Ev/x2j/hozxd/0DtF/wC/Ev8A8dooo9nHsHMw/wCGjPF3/QO0X/vxL/8AHaP+GjPF3P8AxLtF/wC/Ev8A8dooo9nHsHMxP+GjfF3/AEDtF/78S/8Ax2l/4aM8Xf8AQO0X/vxL/wDHaKKPZx7BzMP+GjPFv/QO0X/vxL/8do/4aN8Xf9A7Rf8AvxL/APHaKKPZx7BzMP8Ahozxd/0DtF/78S//AB2j/hozxd/0DtF/78S//HaKKPZx7BzMP+GjPF3/AEDtF/78S/8Ax2gftGeLj/zDtF/78S//AB2iin7OPYOZh/w0Z4u/6B2i/wDfiX/47Sf8NHeLv+gdov8A34l/+O0UUezj2DmYf8NG+Lv+gdov/fiX/wCO0f8ADRvi7/oHaL/34l/+O0UUezj2DmYf8NG+Lv8AoHaL/wB+Jf8A47R/w0b4u/6B2i/9+Jf/AI7RRR7OPYOZh/w0b4u/6B2i/wDfiX/47R/w0b4u/wCgdov/AH4l/wDjtFFHs49g5mf/2Q==)

**Figure 33: LLDP Configuration**

**Parameter Description:**

* **State**

To enable/disable LLDP function.

* **TX Hold**

Specify the LLDP packet hold time interval as a multiple of the LLDP timer value. The range is 2 to 10, and the default value is 4.

* **TX Interval**

Specify how often the software sends LLDP updates in seconds. The range is 5 to 32768 seconds. The default value is 30 seconds.

* **TX Reinit**

Specify the minimum time in seconds an LLDP port waits before reinitializing LLDP transmission. The range is from 1 to 10 and the default value is 2 seconds.

* **TX Delay**

Specify the delay in seconds between successive LLDP frame transmissions initiated by value or status changes in the LLDP local systems MIB. The range is from 1 up to 8192 seconds and the default transmission delay is 2 seconds.

* **Chassis ID Subtype**

Type of chassis ID (for example, MAC address).

* **Chassis ID**

Identifier of the chassis. Where the chassis ID subtype is a MAC address, the MAC address of the device is displayed.

* **System Name**

The Name of the device.

* **System Description**

The Description of the device.

* **LLDP Port Configuration:**

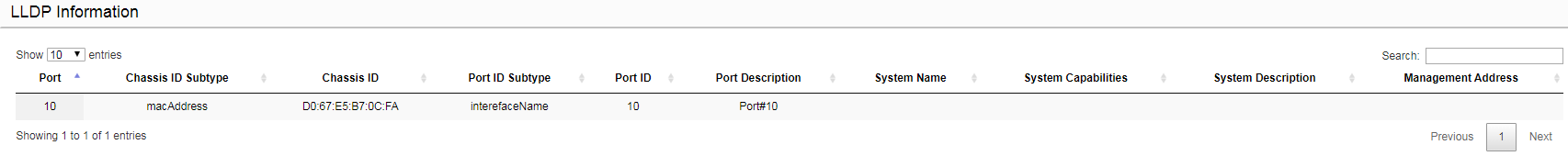
Enable/Disable LLDP State for the ports.

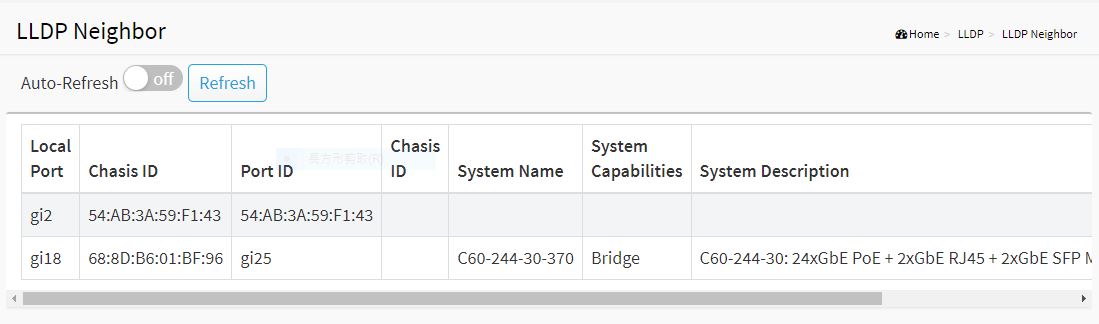
## 8-2 LLDP Neighbor

This page is to display LLDP neighborhood status.

**Web Interface**

To display the LLDP neighborhood status in the web interface, click LLDP -> LLDP Neighbor.





**Figure 34: LLDP Information**

**Parameter Description:**

* **Local Port**

The normal port of the device.

* **Chassis ID**

Identifier of the chassis. Where the chassis ID subtype is a MAC address, the MAC address of the device is displayed.

* **Port ID**

Port identifier.

* **System Name**

The Name of the device.

* **System Capabilities**

Identifies the switch's primary capabilities (bridge, router).

* **System Description**

The Description of the device.

* **Management Address**

Specify the management address to be used in LLDP Management Address type, length, and value (TLV) messages. The Management Address TLV typically contains the IPv4 or IPv6 management addresses of the local system. Only out-of-band management addresses must be used for the management-address. Other remote managers can use this address to obtain information related to the local device.

# Chapter 9 Loop Prevention

The chapter describes how to prevent loop situation.

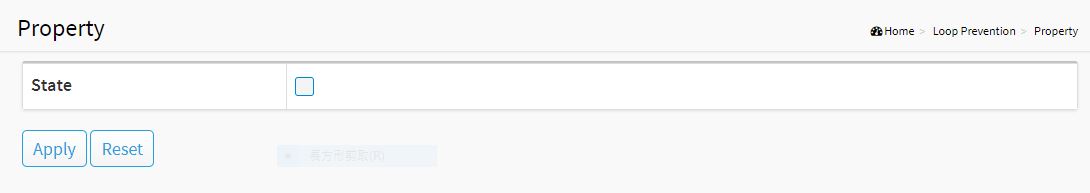
## 9-1 Property

This page is used to configure the loop prevention.

**Web Interface**

To configure the loop prevention in the web interface:

1. Click Loop Prevention -> Property.
2. Specify the parameter you want to configure.
3. Click Apply.



**Figure 35: Property**

**Parameter description:**

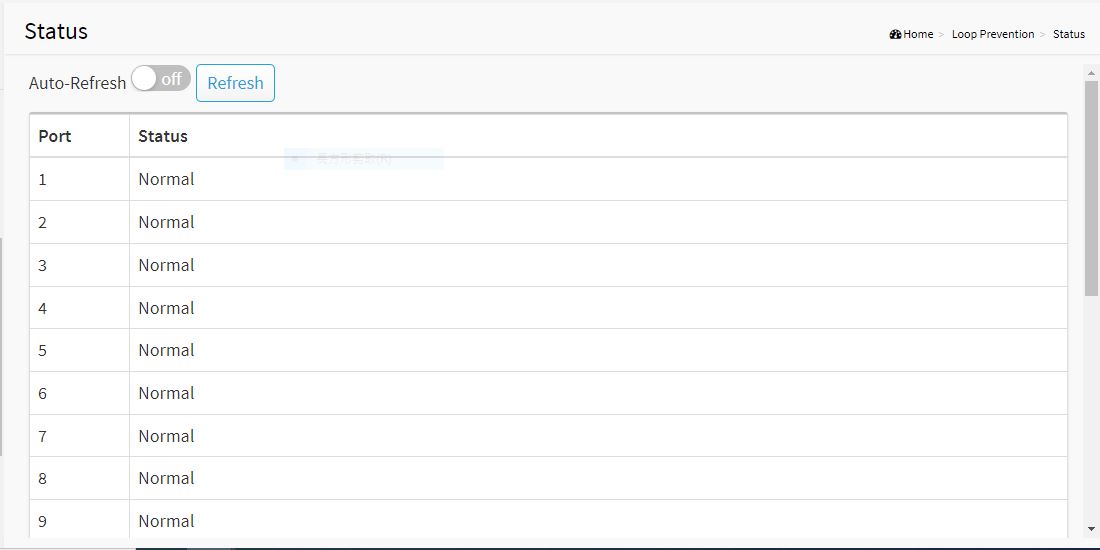
* **State**To enable/disable loop prevention function.

## 9-2 Status

This page is used to display the loop status of ports.

**Web Interface**

To view the loop status in the web interface, click Loop Prevention -> Status.



**Figure 36: Status**

# Chapter 10 Security

This section shows you to configure the Port Security settings of the Switch. You can use the Port Security feature to restrict input to an interface by limiting and identifying MAC addresses.

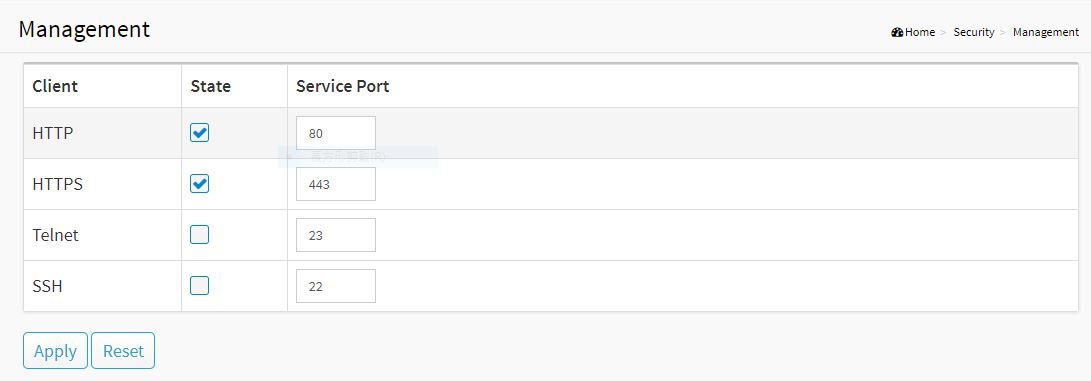
## 10-1 Management

This page is used to configure the connect function.

**Web Interface**

To configure the lP filter function the web interface:

1. Click Security -> Management.
2. Specify the connection parameter you want to configure.
3. Click Apply.



**Figure 37: Management**

## 10-2 Port Isolation

This page is used to configure the Port lsolation function.

**Web Interface**

To configure the port isolation in the web interface:

1. Click Security -> Port Isolation.
2. Specify the parameter you want to configure.
3. Click Apply.

![一張含有 文字 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAMwMwAAkpIAAgAAAAMwMwAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxMyAxNDozMToyNgAyMDIxOjEwOjEzIDE0OjMxOjI2AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTEzVDE0OjMxOjI2LjAyNTwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAUoEUwMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoYKSAR0NGw+lOj/wBWv0FOoAj2H0o2H0qSigCPYfSjYfSpKKAI9h9KNh9KkooAj2H0o2H0qSigCPYfSjYfSpKKAI9h9KNh9KkooAj2H0o2H0qSigCPYfSjYfSpKKAI9h9KNh9KkooAj2H0o2H0qSigCPYfSjYfSpKKAI9h9KNh9KkooAj2H0o2H0qSigCPYfSjYfSpKKAI9h9KNh9KkooAj2H0o2H0qSigCPYfSjYfSpKKAI9h9KNh9KkooAj2H0o2H0qSigCPYfSjYfSpKKAI9h9KNh9KkooAj2H0o2H0qSigCPYfSjYfSpKKAI9h9KNh9KkooAj2H0o2H0qSigCPYfSjYfSpKKAI9h9KNh9KkooAj2H0o2H0qSigCPYfSjYfSpKKAI9h9KNh9KkooAj2H0o2H0qSigCPYfSjYfSpKKAI9h9KNh9KkooAj2H0o2H0qSigCPYfSjYfSpKKAI9h9KNh9KkooAj2H0o2H0qSigCPYfSjYfSpKKAI9h9KNh9KkooAj2H0o2H0qSigCPYfSjYfSpKKAI9h9KNh9KkooAj2H0o2H0qSigCPYfSjYfSpKKAI9h9KNh9KkooAj2H0o2H0qSigCPYfSjYfSpKKAI9h9KNh9KkooAj2H0o2H0qSigCPYfSjYfSpKKAI9h9KNh9KkooAj2H0o2H0qSigCPYfSjYfSpKKAI9h9KNh9KkooAj2H0o2H0qSigCPYfSjYfSpKKAI9h9KNh9KkooAj2H0o2H0qSigCPYfSjYfSpKKAI9h9KNh9KkooAj2H0o2H0qSigCPYfSjYfSpKKAI9h9KNh9KkooAj2H0o2H0qSigCPYfSjYfSpKKAI9h9KNh9KkooAj2H0o2H0qSigCPYfSjYfSpKKAI9h9KKkooAbH/AKtfoKdTY/8AVr9BTqACis/xBdTWPhnU7u1fZPBaSyRvgHayoSDg8dRXmXh2w+KOp+D7DxHB8Q7a5kurNLpdPutEhWMllDbDIhDe2QKV9/L9b/5Dtt5/1+p67RXJaJ8QdLuvhrp/i7X7iDSbe4hDTea/yrJkqVXueQcAZJq94X8deGvGkUr+GNXhv/J/1iKGR0HqUYBgPfGKppptdib6Jm/RXMaj8SPCWlTtBqGsxwzre/YPJMUhcz4U7QoXLD51+YZHPWuV0L46eGNV8dX+iyapCIHngt9KZLWfdcu4w4J24GHIAJwO+SOaS952X9f1cb03PUaKwPHmp3ei/D3XtT02Xyby0sJpoJNobY6oSDggg8+oqF/GOl6B4G03W/Fmpw2iT2sLPNIOZJGQMQqqMk9ThRR0b7W/G/8AkHVLvf8AC3+Z0tFZHhzxXoXi3SzqHh3Uob62U7WdCQUPXDKcFTjsQKx7T4r+Br7xANEtPEtnJfl9ioCwR2zjashGxjnsDTs726h0udfRXC+LtQvbb4seArS3u54ra7e+FxBHKypNtgBXeoOGweRnpWp4m+I3hLwdcJb+I9ct7Od8EQ4aSQA9CVQEge5GKXRPuNpr7rnTUVx/jH4i6P4b+HsniW31C3ljuIW/s6Ta0kc8xQlF+XnBI56Y5yRWRF8QNC8dfC3V7nTPE0mmS2tipv7+1tZg1i5XJKggFsEN90k+/eh6JvsLqvP+v6+Z6PRWLPruleG/CdvqOuawiWccEYN7cnaZjtGDjqWbrgDNReF/HXhrxpFK/hjV4b/yf9YihkdB6lGAYD3xim1q0ugk9E+5v0VyesfFDwZoC3P9r69BbNa3JtZY2RzIJAFYgIFLMAGX5gCOetdDpWrWGuaXBqWkXUd3Z3C7opojlWH+eMdqS1V0N6OzLdFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUANj/ANWv0FOpsf8Aq1+gp1AGT4r/AORN1n/rwn/9FtXl/gjwP4x1n4d6Klz8R7q30a606L/QbTS4YpI4ygwgn5bgcbsZr2G7tYb6zmtLpN8E8bRyLkjcrDBGRz0NRaZptpo2lWum6bF5NpaRLDDHuLbEUYAySSePU0kld362/C/+Y29Fbpf9P8jzTXtH0fQPiD8PdJuoki0CzguYrNJzmIXQVfL3E8F8bsE9+nNXvEv2b/heng/+ytn9p+Td/wBoeVjd9l8sbfM9t+MZ712+t6DpfiTS5NO12xhvrSQ5aKZcjPYjuD7jmqHhfwL4a8FxSp4Y0iGw87/WOpZ3cehdiWI9s4qk3e76X/H+vu0Jsraen9fn66nM/Diyth448f33kR/am1nyTNt+bYIkIXPpkk4qTwbIg+LvxBjLqH82xbbnnHkYziuy03Q9O0i6v7jT7fyZdRuPtN029m8yTaF3YJOOAOBgVl6r4A8L634ktNf1PSIptVs2Vobne6sCpypIUgNjtkHFTTXKop9El+X+Q3rf1v8AiQfFD/kk/ij/ALBdx/6LNY11oces6D4Kms9YtdN13T7ZLjTluUEqTfuVVwY8gsMEcqQV4NdzqmmWmtaTdaZqUXnWd3E0M8e4rvRhgjIII49DWXrXgjw34i0O30jW9JgvLK2QJAkmd0QAwNrg7hwAMg5p9H8vwv8A5it7yfr+Nv8AI8/8QeJNU1LwF4/0aXT7W18Q6XaKbuXS3Lx3CyJncCQGDbFYFWyRgcmr/jD/AIRT/hnu4+x/Y/7M/s0f2f5e3/Xbf3ez/b34985z3rt/DnhPQvCOmHT/AA5pkNjbMdzqmSXPTLMxJY/Umsi0+FHgaw8QDWrTw1Zx3wfergMURs53LGTsU57gCk0ndd7fh/XyKTs0+1/0/wAjm9T+1/8ACffCb+0t32z7Pd+fu6+Z9kXdn3zmrF1qmv8AiLxh4htPCtxo3h630pkt77VLu18+5mbYGGFJVQgDYyxPtXba14Y0bxDcafPrFitzNptwLm0kLsrRSAgggqR6Dg8HFZet/DPwb4j11NZ1vQLa7v0AHmuWAfHTeoIV/T5gaqT5nr5/jr/np+IlpFLskvzPOPDW7/hmHxVH9qS8EY1NFniUKkg3P8yqvAB6gDjmuq8UypL+zfePE6ureHlIKnII8oV2em+G9I0jSp9M06wihsbiSSSW3wWRjISXGDkAHJ46dsVj6b8MvB+kaPqml6boyW9lq67b2JJ5P3o54zuyo5P3cdamWsJR7pfek1+oLSal2b+5tP8AQ5TW/sn/AAnXw3/t7Z/Zf2OXyfO/1X2vy08vOeN2N23PfpV/xL9m/wCF6eD/AOytn9p+Td/2h5WN32Xyxt8z234xnvXaap4b0fW9CGjatp8N5p4VVEEw3AbRgEHqCPXOap+F/AvhrwXFKnhjSIbDzv8AWOpZ3cehdiWI9s4q3K8r+b/G/wDXpoSlaNvJL+vz9dTmfh1Y2h8beP7020RujrPkmYoN+zyUO3PXGSTipPg4qxeGtat4lCQweIL+OJFGAiiU4A9ua7LTdD07SLq/uNPt/Jl1G4+03Tb2bzJNoXdgk44A4GBSaPoWnaBBcQ6Tb/Z47m5kupRvZt0shy7fMTjJ7Dj0qKa5YpPpFL8v8hyu3dd7/n/maFFFFMYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXD/FbxRd+F/C8ctjsUzSkTO12tuwhRC7iN2z+8IXCgAnnjpXcVleIvDGjeLNMGn+IrCO+tVkEgjkJGGGQCCCCOp/Opkm1oONk9T5v0XxV4l0GDw7qc5uIbvVIblrMXmomGGeJHV1kuXkJWVmUuo+6cbMYyK9uu9Y8QS+Jb1tCtLW5t30W1naK91CS3ELM8/KhYpAWIAyfl+6vXtLcfCTwRdw2kV5on2mKyXZbRT3U0iQrnO1VLkAew4rrRa24leUQRCSSNYncIMsgzhSe4G5sD3PrVuzg4hF2f9d1/kefWnizWbfwzBcwSW0kelaJaX14t1G8s995iE4Rw42H92RuIfczdBjnRu9f8SPrEcFg+lxW9xqMmnRCe2kd42WFpfNYiQBhhCuwAZ67x0rpZfD+jTy2Ms+kWMsmngCzd7ZCbbGP9WSPk6DpjoKs/YbTzFf7LDvWUzK3ljIkKlS4P97BIz1wSKqTUpN+pEVyxS/rb/PU4M+NPFF1eWFnpOjpeXCWq3F8Yo49kuZHjIQyXEZjGYyc4lxuGRx83fzyeVCX3KuP7/Q+1Ub3w3oepLbrqOi6fdrasWtxPao4hYnJK5HykkA8VpVHTUrqRwSNLHueMxnPQ9/6/mBXMeMYLue4tpLdprm2tYnluLGz1R7K4YZXEiFWUPjDDY7Kh3ZJyAK6uqOp6HpOtrENZ0uy1AQtvjF3bpLsb1G4HB96Tv0/r+v6tuBx9v401y/17boukz3mjWqQ+fM8MQkkDxLJ5m4zoy8OPlELZKkAjPy6Ok69rU2l6VqN/Lpk0GrTQmJLWJ18iORWbaWLkOR8o3gKCc/KK3rnQdHvdUg1O80qxuL+2AEF3LbI0sQBJG1yMryT0PeoD4T8OmG8hOgaWYr9/Mu0+xx7bhs7tzjHzHPOTnmm/1/Xb5/gL/L+n/W5jWPiXVdW1OytLNrGJZptQ82Vomk/d210sQCgOPmZW5OcA847VQ0288R3V9ZSaZe2iwnSJJRaXMU0xkl3kD9402eu3kgkDI78drb6bY2nlfZLK3g8lWSLyolXy1YgsFwOASASB1wPSq13oGn3SQmO2gtrm1R1s7uK3iMtmWGC0RdWCn8MHuDQ/iTXn+Nym07/11v8A8Ai0HWG11Z7yDaLHKJB8pDltoLknOOC23GOCjcntfS4c3DRgLIoP3kz8vse3659qTTrCLTNPitLcsyRg5dzlnYnLMx7kkkk+pqzTJRR1yR4fDuoyROySJaysrKcFSEOCD2NcLpc+saTaw3Nnaanp8V6sFqP7e1A3wM8jACYATyEIBkbQ6biyjjrXo0kaTRNHKivG6lWVhkMD1BHcVFc2NpeWL2V3awz2kieW8EsYaNl/ulTwR7VCTUm/T9b/AH3/AFHLVW9f0t/XyOWg1/XbqeHTIn09b1b2W0nvDbOYXEcaybkj8zPIbaQXOCDycYNSG71uP4S6/ealqaT3kcN+0NxbRPC0ewyAcmRjkFeCCMDA7ZPY2ml6fYW9vBY2NtbQ2oIgjhhVFhB67QBhc+1Mi0bS4IryOHTbOOO/Znu0SBQLhmGGMgx8xI4JOc1adgh7slJ9DmNY8W6noWq3b3cELadDbO9rEkLNJdSJAZWXzQxCMNp/dugyPmVmwVFe91TVJJBpetTWN3LHcabdpPYwtEoWS5C7GVnfn5CQ2eQTwMc9cuh6SmrnVU0uzXUSnlm8FugmK/3d+M49s1Fa+GtCsrCSxstF063tJZBNJbxWqJG7gghioGCwKg568D0oWjT9Pz/r8g05bf1/X+dzjNQ8Ya7cXGs2lt5UNpJp15Np199l2bWgKq2P32+Tlj82yMAgEbwQauTa7q2l3clvLLbT372enRLcssqwLJPPLHvMRlIwMLwCGY8Fum3qrfw/o1peXF3a6RYwXN0WM80dsivMW+8WYDLZ7560kXh7RbewksYNIsIrSSHyHt0tkEbRZY7CoGCuXY46fMfU0Rsl936/8MNtWfz/AE/yOdj8QeILm4/smCTTU1CK9ktJb17SQwPthSXesQlB/j2kGTggnPaui8P6hNq3hzT7+6RI5ri3SSRYydoYjnGecZqa00nTtPt7e3sLC1tYbbIgjhhVFiz12gDC5yelWIYYraFIbeNIokG1ERQqqPQAdKP6/r1JQ+iiikMKKKKAGx/6tfoKdUYj3Kp3MOB0ajyf9t/++jQBJRUfk/7b/wDfRo8n/bf/AL6NAElFR+T/ALb/APfRo8n/AG3/AO+jQBJRUfk/7b/99Gjyf9t/++jQBJRUfk/7b/8AfRo8n/bf/vo0ASUVH5P+2/8A30aPJ/23/wC+jQBJRUfk/wC2/wD30aPJ/wBt/wDvo0ASUVH5P+2//fRo8n/bf/vo0ASUVH5P+2//AH0aPJ/23/76NAElFR+T/tv/AN9Gjyf9t/8Avo0ASUVH5P8Atv8A99Gjyf8Abf8A76NAElFR+T/tv/30aPJ/23/76NAElFR+T/tv/wB9Gjyf9t/++jQBJRUfk/7b/wDfRo8n/bf/AL6NAElFR+T/ALb/APfRo8n/AG3/AO+jQBJRUfk/7b/99Gjyf9t/++jQBJRUfk/7b/8AfRo8n/bf/vo0ASUVH5P+2/8A30aPJ/23/wC+jQBJRUfk/wC2/wD30aPJ/wBt/wDvo0ASUVH5P+2//fRo8n/bf/vo0ASUVH5P+2//AH0aPJ/23/76NAElFR+T/tv/AN9Gjyf9t/8Avo0ASUVH5P8Atv8A99Gjyf8Abf8A76NAElFR+T/tv/30aPJ/23/76NAElFR+T/tv/wB9Gjyf9t/++jQBJRUfk/7b/wDfRo8n/bf/AL6NAElFR+T/ALb/APfRo8n/AG3/AO+jQBJRUfk/7b/99Gjyf9t/++jQBJRUfk/7b/8AfRo8n/bf/vo0ASUVH5P+2/8A30aPJ/23/wC+jQBJRUfk/wC2/wD30aPJ/wBt/wDvo0ASUVH5P+2//fRo8n/bf/vo0ASUVH5P+2//AH0aPJ/23/76NAElFR+T/tv/AN9Gjyf9t/8Avo0ASUVH5P8Atv8A99Gjyf8Abf8A76NAElFR+T/tv/30aPJ/23/76NAElFR+T/tv/wB9Gjyf9t/++jQBJRUfk/7b/wDfRo8n/bf/AL6NAElFR+T/ALb/APfRo8n/AG3/AO+jQBJRUfk/7b/99Gjyf9t/++jQBJRUfk/7b/8AfRo8n/bf/vo0ASUVH5P+2/8A30aPJ/23/wC+jQBJRUfk/wC2/wD30aPJ/wBt/wDvo0ASUVH5P+2//fRo8n/bf/vo0ASUVH5P+2//AH0aPJ/23/76NAElFR+T/tv/AN9Gjyf9t/8Avo0ASUVH5P8Atv8A99Gjyf8Abf8A76NAElFR+T/tv/30aPJ/23/76NAElFR+T/tv/wB9Gjyf9t/++jQBJRUfk/7b/wDfRo8n/bf/AL6NAElFR+T/ALb/APfRo8n/AG3/AO+jQBJRUfk/7b/99Gjyf9t/++jQBJRUfk/7b/8AfRo8n/bf/vo0ASUVH5P+2/8A30aPJ/23/wC+jQBJRUfk/wC2/wD30aPJ/wBt/wDvo0ASUVH5P+2//fRo8n/bf/vo0ASUVH5P+2//AH0aPJ/23/76NAElFR+T/tv/AN9Gjyf9t/8Avo0ASUVH5P8Atv8A99Gjyf8Abf8A76NAElFR+T/tv/30aPJ/23/76NAElFR+T/tv/wB9Gjyf9t/++jQBJRUfk/7b/wDfRo8n/bf/AL6NAElFR+T/ALb/APfRo8n/AG3/AO+jQBJRUfk/7b/99Gjyf9t/++jQBJRUfk/7b/8AfRo8n/bf/vo0ASUVH5P+2/8A30aPJ/23/wC+jQBJRUfk/wC2/wD30aPJ/wBt/wDvo0ASUVH5P+2//fRo8n/bf/vo0ASUVH5P+2//AH0aPJ/23/76NAElFM8r/bf/AL6NFADk/wBWv0FQ3C3rMPsQgAxy0xP6AVMn+rX6Cpo/u/jQBneXrPrY/wDj9Hl6z62P/j9adMaeJGKvKikdQWAoAz/L1n1sf/H6PL1n1sf/AB+r32mD/nvH/wB9ij7TB/z3j/77FAFHy9Z9bH/x+jy9Z9bH/wAfq99pg/57x/8AfYo+0wf894/++xQBR8vWfWx/8fo8vWfWx/8AH6vfaYP+e8f/AH2KPtMH/PeP/vsUAUfL1n1sf/H6PL1n1sf/AB+r32mD/nvH/wB9ij7TB/z3j/77FAFHy9Z9bH/x+jy9Z9bH/wAfq99pg/57x/8AfYo+0wf894/++xQBR8vWfWx/8fo8vWfWx/8AH6vfaYP+e8f/AH2KPtMH/PeP/vsUAUfL1n1sf/H6PL1n1sf/AB+r32mD/nvH/wB9ij7TB/z3j/77FAFHy9Z9bH/x+jy9Z9bH/wAfq99pg/57x/8AfYo+0wf894/++xQBR8vWfWx/8fo8vWfWx/8AH6vfaYP+e8f/AH2KPtMH/PeP/vsUAUfL1n1sf/H6PL1n1sf/AB+r32mD/nvH/wB9ij7TB/z3j/77FAFHy9Z9bH/x+jy9Z9bH/wAfq99pg/57x/8AfYo+0wf894/++xQBR8vWfWx/8fo8vWfWx/8AH6vfaYP+e8f/AH2KPtMH/PeP/vsUAUfL1n1sf/H6PL1n1sf/AB+r32mD/nvH/wB9ij7TB/z3j/77FAFHy9Z9bH/x+jy9Z9bH/wAfq99pg/57x/8AfYo+0wf894/++xQBR8vWfWx/8fo8vWfWx/8AH6vfaYP+e8f/AH2KPtMH/PeP/vsUAUfL1n1sf/H6PL1n1sf/AB+r32mD/nvH/wB9ij7TB/z3j/77FAFHy9Z9bH/x+jy9Z9bH/wAfq99pg/57x/8AfYo+0wf894/++xQBR8vWfWx/8fo8vWfWx/8AH6vfaYP+e8f/AH2KPtMH/PeP/vsUAUfL1n1sf/H6PL1n1sf/AB+r32mD/nvH/wB9ij7TB/z3j/77FAFHy9Z9bH/x+jy9Z9bH/wAfq99pg/57x/8AfYo+0wf894/++xQBR8vWfWx/8fo8vWfWx/8AH6vfaYP+e8f/AH2KPtMH/PeP/vsUAUfL1n1sf/H6PL1n1sf/AB+r32mD/nvH/wB9ij7TB/z3j/77FAFHy9Z9bH/x+jy9Z9bH/wAfq99pg/57x/8AfYo+0wf894/++xQBR8vWfWx/8fo8vWfWx/8AH6vfaYP+e8f/AH2KPtMH/PeP/vsUAUfL1n1sf/H6PL1n1sf/AB+r32mD/nvH/wB9ij7TB/z3j/77FAFHy9Z9bH/x+jy9Z9bH/wAfq99pg/57x/8AfYo+0wf894/++xQBR8vWfWx/8fo8vWfWx/8AH6vfaYP+e8f/AH2KPtMH/PeP/vsUAUfL1n1sf/H6PL1n1sf/AB+r32mD/nvH/wB9ij7TB/z3j/77FAFHy9Z9bH/x+jy9Z9bH/wAfq99pg/57x/8AfYo+0wf894/++xQBR8vWfWx/8fo8vWfWx/8AH6vfaYP+e8f/AH2KPtMH/PeP/vsUAUfL1n1sf/H6PL1n1sf/AB+r32mD/nvH/wB9ij7TB/z3j/77FAFHy9Z9bH/x+jy9Z9bH/wAfq99pg/57x/8AfYo+0wf894/++xQBR8vWfWx/8fo8vWfWx/8AH6vfaYP+e8f/AH2KPtMH/PeP/vsUAUfL1n1sf/H6PL1n1sf/AB+r32mD/nvH/wB9ij7TB/z3j/77FAFHy9Z9bH/x+jy9Z9bH/wAfq99pg/57x/8AfYo+0wf894/++xQBR8vWfWx/8fo8vWfWx/8AH6vfaYP+e8f/AH2KPtMH/PeP/vsUAUfL1n1sf/H6PL1n1sf/AB+r32mD/nvH/wB9ij7TB/z3j/77FAFHy9Z9bH/x+jy9Z9bH/wAfq99pg/57x/8AfYo+0wf894/++xQBR8vWfWx/8fo8vWfWx/8AH6vfaYP+e8f/AH2KPtMH/PeP/vsUAUfL1n1sf/H6PL1n1sf/AB+r32mD/nvH/wB9ij7TB/z3j/77FAFHy9Z9bH/x+jy9Z9bH/wAfq99pg/57x/8AfYo+0wf894/++xQBR8vWfWx/8fo8vWfWx/8AH6vfaYP+e8f/AH2KPtMH/PeP/vsUAUfL1n1sf/H6PL1n1sf/AB+r32mD/nvH/wB9ij7TB/z3j/77FAFHy9Z9bH/x+jy9Z9bH/wAfq99pg/57x/8AfYo+0wf894/++xQBR8vWfWx/8fo8vWfWx/8AH6vfaYP+e8f/AH2KPtMH/PeP/vsUAUfL1n1sf/H6PL1n1sf/AB+r32mD/nvH/wB9ij7TB/z3j/77FAFHy9Z9bH/x+jy9Z9bH/wAfq99pg/57x/8AfYo+0wf894/++xQBR8vWfWx/8fo8vWfWx/8AH6vfaYP+e8f/AH2KPtMH/PeP/vsUAUfL1n1sf/H6PL1n1sf/AB+r32mD/nvH/wB9ij7TB/z3j/77FAFHy9Z9bH/x+jy9Z9bH/wAfq99pg/57x/8AfYo+0wf894/++xQBR8vWfWx/8fo8vWfWx/8AH6vfaYP+e8f/AH2KPtMH/PeP/vsUAUfL1n1sf/H6PL1n1sf/AB+r32mD/nvH/wB9ij7TB/z3j/77FAFHy9Z9bH/x+jy9Z9bH/wAfq99pg/57x/8AfYo+0wf894/++xQBR8vWfWx/8fo8vWfWx/8AH6vfaYP+e8f/AH2KPtMH/PeP/vsUAUfL1n1sf/H6PL1n1sf/AB+r32mD/nvH/wB9ij7TB/z3j/77FAFHy9Z9bH/x+jy9Z9bH/wAfq99pg/57x/8AfYo+0wf894/++xQBR8vWfWx/8fo8vWfWx/8AH6vfaYP+e8f/AH2KPtMH/PeP/vsUAUfL1n1sf/H6PL1n1sf/AB+r32mD/nvH/wB9ij7TB/z3j/77FAFHy9Z9bH/x+jy9Z9bH/wAfq99pg/57x/8AfYo+0wf894/++xQBR8vWfWx/8fo8vWfWx/8AH6vfaYP+e8f/AH2KPtMH/PeP/vsUAUfL1n1sf/H6PL1n1sf/AB+r32mD/nvH/wB9ij7TB/z3j/77FAFHy9Z9bH/x+jy9Z9bH/wAfq99pg/57x/8AfYo+0wf894/++xQBR8vWfWx/8fo8vWfWx/8AH6vfaYP+e8f/AH2KPtMH/PeP/vsUAUfL1n1sf/H6PL1n1sf/AB+r32mD/nvH/wB9ij7TB/z3j/77FAFHy9Z9bH/x+jy9Z9bH/wAfq99pg/57x/8AfYo+0wf894/++xQBR8vWfWx/8fo8vWfWx/8AH6vfaYP+e8f/AH2KPtMH/PeP/vsUAURHrHc2J/77q2udo3ja2ORnODT/ALTB/wA94/8AvsUmQ3KnIPII70AJRRRQAif6tfoKmj+7+NQp/q1z1wKmj+7+NADqii/1k/8Avj/0FalqKL/WT/74/wDQVoAloqnqWsabo8KS6vqNpYRu21Hup1iDHrgFiMml07VtO1iBptJ1C1vokbY0lrMsqhuuCVJ55oAt0UUUAFFFV4L+zurme3truCae2IWeKOQM0RIyAwHK5HrQBYoqG0vbW/h86xuYbmLcU3wyB13A4IyO4PFTUAFFFVNU1Sz0XS7jUdTm8m0t03yybS20euACT+FJtJXYbluimxyLNEkkZyjqGU46g06mAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVC33j9amqFvvH60AJRRRQAi/dH0qaP7v41Cv3R9Kmj+7+NADqii/wBZP/vj/wBBWpaii/1k/wDvj/0FaAPP/ixLbQz+F5L7TJdVt11Ml7KG3E7zDym+UIeG+lYNteSeHrnxH420fwtceH9Mg0xbeKxurcW/2i43jDtCvRRkDPcZ5649Q1XQbXWL7TLq5kmV9MuftMIjYAM20rhsg5GD2xVu/sLbVNOuLG/iE1tcxmOWNiQGUjBHHIpapO2+v5JD0ur7afnc4Kw1PxX4e8TaDB4j1q31m017enlx2iwmzkCbxsK/fXsS3oDVTTLjxn4nsNbuo/E0Wm2thd3lrFGlhHK8wVjgsTgAKMAADJxkk10egfDnS9A1aHUft+qalNaxmOzGo3XnLaKRgiMYG3IwO/ArX0Xw5Z6FZXlrbNNLFeXUt1KJmB+aQ5YDAHHp396JK6aXZ/1+eoldNfK/4/8AAOa+EFlqVt4AsJr/AFb7bbTwI1rb/Zlj+yrzldw5fPHJ9K5iOabw/wDEbxH4ph3G1t9TjtNTQEkfZ5IkxJj1RxnPoxr0Lwp4PtfCEM9vp2oalcWshBitry48yO2AJO2MYG0c+p6Cp7bwtp9vLrTN5k662++6jlIK/cCYXAGBgd81Un7/ADLt/l+mgkvd5X/WjPN9J1rUND8A6O2mXAha68VPazEKr742nk3LyD1wORz711l/4g1ODxd4ksornbb2OiLdW6eWp2Snf82cZP3RwcipovhposPgePwuk999kim+0Q3AmCzxSbtwZWCgZBPHFP0n4daVpD6jLFealc3Gp2n2W7uLu582SUcjeSR97Bx6YA49YtaPKun/AMjb8y763f8AXvX/ACOKt9a+Ia2fha/bxDp0p8Q7YBbPYAJb5j3CXcMMzYBYjhdxxjFO1bVdZm8CeP8AQ/EGoLqdxpCoqXi26wmRZFDYKrwMV36+DdPSz0C2E1zs0F1e1O5cuVQoN/y88HtiobvwJpl6viESz3YHiARi62uvybF2jZ8vHHrmnUSkppdb2/C36kxunFvpb9b/AKHOafqPivw94m8OW+uava6lY64jR/ZYrQRCzdYww2NyzjtlvyrnLf4i+MdS1n+09NtNZm0/7WY0sINBElu8QfaSbjdv37ck4GAwx0r0DQ/hzo+ha1HqcVzqN5JboYrKK9ujNHZIRgrEDyBjjkngU2P4caZb6++p2Go6xYxy3BuZdPtb5o7aWU8lmQc8nBxnHAGMcVd/eT/r/g/16itaLX9f8DoZ9he+KNc+IGt2NtrMdjpWkXkBKC0SSSZGjVjFk/dX7x3ctzx0rvqy9N0C10vWNV1K3kmabVZEknV2BVSibRtwARx6k1qVPRINbthRRRQMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACoW+8frU1Qt94/WgBKKKKAEX7o+lTR/d/GoV+6PpU0f3fxoAdUUX+sn/wB8f+grUtVPKme4mMVx5Y3jjYD/AAigC3RVXyLr/n8/8hCjyLr/AJ/P/IQoAtUVV8i6/wCfz/yEKPIuv+fz/wAhCgC1RVXyLr/n8/8AIQo8i6/5/P8AyEKALVFU447qRSftePmI/wBUOxx/SneRdf8AP5/5CFAFqiqvkXX/AD+f+QhR5F1/z+f+QhQBaoqr5F1/z+f+QhR5F1/z+f8AkIUAWqKq+Rdf8/n/AJCFNijupIUf7XjcoOPKHFAFyiqvkXX/AD+f+QhR5F1/z+f+QhQBaoqr5F1/z+f+QhR5F1/z+f8AkIUAWqKq+Rdf8/n/AJCFNljuo4Xf7XnapOPKHNAFyiqvkXX/AD+f+QhR5F1/z+f+QhQBaoqr5F1/z+f+QhR5F1/z+f8AkIUAWqKq+Rdf8/n/AJCFHkXX/P5/5CFAFqiqckd1GoP2vPzAf6odzj+tO8i6/wCfz/yEKALVFVfIuv8An8/8hCjyLr/n8/8AIQoAtUVV8i6/5/P/ACEKPIuv+fz/AMhCgC1RVXyLr/n8/wDIQprx3Ssg+153tj/VDjgn+lAFyiqvkXX/AD+f+QhR5F1/z+f+QhQBaoqr5F1/z+f+QhR5F1/z+f8AkIUAWqKq+Rdf8/n/AJCFHkXX/P5/5CFAFqiqZjuhMqfa/vKTnyh2x/jTvIuv+fz/AMhCgC1RVXyLr/n8/wDIQo8i6/5/P/IQoAtUVV8i6/5/P/IQo8i6/wCfz/yEKALVFVfIuv8An8/8hCmiO6MzJ9r+6oOfKHfP+FAFyiqvkXX/AD+f+QhR5F1/z+f+QhQBaoqr5F1/z+f+QhR5F1/z+f8AkIUAWqKq+Rdf8/n/AJCFHkXX/P5/5CFAFqiqaR3TM4+142Nj/VDngH+tO8i6/wCfz/yEKALVFVfIuv8An8/8hCjyLr/n8/8AIQoAtUVV8i6/5/P/ACEKPIuv+fz/AMhCgC1RVXyLr/n8/wDIQpscd1IpP2vHzEf6odjj+lAFyiqvkXX/AD+f+QhR5F1/z+f+QhQBaoqr5F1/z+f+QhR5F1/z+f8AkIUAWqKq+Rdf8/n/AJCFHkXX/P5/5CFAFqiqcUd1JCj/AGvG5QceUOKd5F1/z+f+QhQBaoqr5F1/z+f+QhR5F1/z+f8AkIUAWqKq+Rdf8/n/AJCFHkXX/P5/5CFAFqiqcsd1HC7/AGvO1SceUOad5F1/z+f+QhQBaoqr5F1/z+f+QhR5F1/z+f8AkIUAWqKq+Rdf8/n/AJCFHkXX/P5/5CFAFqiqvkXX/P5/5CFNkjuo1B+15+YD/VDucf1oAuUVV8i6/wCfz/yEKPIuv+fz/wAhCgC1RVXyLr/n8/8AIQo8i6/5/P8AyEKALVFVfIuv+fz/AMhCjyLr/n8/8hCgC1RVN47pWQfa872x/qhxwT/SneRdf8/n/kIUAWqKq+Rdf8/n/kIUeRdf8/n/AJCFAFqiqvkXX/P5/wCQhR5F1/z+f+QhQBaoqr5F1/z+f+QhTTHdCZU+1/eUnPlDtj/GgC5RVXyLr/n8/wDIQo8i6/5/P/IQoAtUVV8i6/5/P/IQo8i6/wCfz/yEKALVFVfIuv8An8/8hCjyLr/n8/8AIQoAtUVTEd0ZmT7X91Qc+UO+f8Kd5F1/z+f+QhQBaoqr5F1/z+f+QhR5F1/z+f8AkIUAWqKq+Rdf8/n/AJCFHkXX/P5/5CFAFqiqvkXX/P5/5CFNSO6ZnH2vGxsf6oc8A/1oAuUVV8i6/wCfz/yEKPIuv+fz/wAhCgC1RVXyLr/n8/8AIQo8i6/5/P8AyEKALVFVfIuv+fz/AMhCjyLr/n8/8hCgC1RVOOO6kUn7Xj5iP9UOxx/SneRdf8/n/kIUAWqKq+Rdf8/n/kIUeRdf8/n/AJCFAFqiqvkXX/P5/wCQhR5F1/z+f+QhQBaoqr5F1/z+f+QhTYo7qSFH+143KDjyhxQBcoqr5F1/z+f+QhR5F1/z+f8AkIUAWqKq+Rdf8/n/AJCFHkXX/P5/5CFAFqiqvkXX/P5/5CFNljuo4Xf7XnapOPKHNAFyiqvkXX/P5/5CFHkXX/P5/wCQhQBaqFvvH61H5F1/z+f+QhTwCBhjuI6nGM0AFFFFACL90fSpo/u/jUK/dH0qaP7v40AOqKL/AFk/++P/AEFalqKL/WT/AO+P/QVoAlorn/GvjGx8EeHX1TUEkmJby4IYxzLIQSFz0UcEknsO5wDo6Fqf9teHtP1TyvJ+220c/lbt2zcobGcDOM9cULVN9g2L9FFFABRRRQBFb/6s/wC+/wD6EalqK3/1Z/33/wDQjXPeJfEusaVeLa6B4WutbkWLzppPOW3hRc4wJGBDNx90c4pN2A6ais3w7rlt4l8PWer2SyJDdJuCSDDKc4IP0IIrSqmmnZiTurhRRRSGFRW3/HpD/uL/ACqWorb/AI9If9xf5UAS0Vxvivxtq/h6e7ey8JXN/p9jGJbq+e7jgQLjJ8sHJkwM5xjnjuDXU6dfRappdrf2wcQ3UKTIHXDBWAIyOx5oWquGzsWaKKKACorn/j0m/wBxv5VLUVz/AMek3+438qAJaKK47xZ8QoPDet2OlW9i2oXM8sQudsuxbVJHCKzHBySTwvXAJ4o6pdw6NnY0UUUAFFFFAEVx/qx/vp/6EKlqK4/1Y/30/wDQhUtABRXD6N438Ra5qrLZeDt2kpeyWraj/acYwEcqz+WVDHpnH613FG6uHWwUUUUAFRS/6yD/AHz/AOgtUtRS/wCsg/3z/wCgtQBLRUdzcQ2drLc3MixQwoZJHY4CqBkk/hXJ+HfGWs6/fW8h8I3drot4pa21F7qIsy4yrPF1QED1PbrnNC1dg2VzsKKKKACiiigCJv8Aj7j/ANxv5rUtRN/x9x/7jfzWqutXeoWOkzXGj6Z/al4mPLtPtCw+ZyAfnbgYGT+FAF+iuL8OeM9e1fxZNomr+E/7Ka3gE00y6lHcCPd9wEKvBbB4znAzjFdpQAUUUUAFRL/x9yf7i/zapaiX/j7k/wBxf5tQBLRWL4r8Rjwxon21bOS+nkmS3t7aNgvmyucKCx4UZ71W8K+KbrXbnULDV9Gk0bU9PMZmtmnWZSjglGV14OcH6YoWuwPQ6OiiigAooooAii/1k/8Avj/0FalqKL/WT/74/wDQVrB8U+KbjQ7mx0/SNIk1nVb8uYbRJlhXYgBdmduFAyPqTigDo6KxPCviRfEumyyyWctheWs7W15ZynJhlXGRuHDDBBDDqDW3QAUUUUAFRW/+rP8Avv8A+hGpait/9Wf99/8A0I0AS0VyPxA+IVj4B06CW4t5Ly7umK29sjbA2MbiXwQAMjsSSRx1Iu+KvFLeHbWyWz099T1LUJhBZ2SSiPzGxkkueFAA6/T6g6X+Q7HQ0Vg+FfE7eIre7jvLCTTNSsJvIvLKSQSGJsZBDDhlIOQfrW9QIKKKKAIrb/j0h/3F/lUtRW3/AB6Q/wC4v8q5XxT8RLHw14n0fQBbSXV/qc8aFQ2xYY3fbvJwcnPRR6HJHGRatLuHS519Fcr4+8e2PgLRkvLyCS6nnYpb26Hb5hHJy2CFA/E+1dNbTfaLWKbbt8xA+M5xkZoWoPQkooooAiuf+PSb/cb+VS1Fc/8AHpN/uN/KpaACiuQufiJYx/Euz8G21tJPdSqxuJy21YMRl1AGPnJA9gMjk8gL4m8Y6vot5cJpPhO81W2sovOvLszLboi4z+73D96QAchenA70dEx2d7HXUVU0vUoNY0i01KzLG3u4Vmj3jB2sMjI9eat02mnZkp3VwqK4/wBWP99P/QhUtRXH+rH++n/oQpDJaKK5DR/iJY678Qr/AML6dbSOLCB3mu2baDIrqrIFxkgbvvZHIPGOaFq7IOlzr6K4XxN8QdU8N3F1cP4Ru5dEspUjudRe6jiPJAJjiPMg+YYORk5HGDXcRuJY1kTO1gGGRjg0LVXB6Ow6iiigCKX/AFkH++f/AEFqlqKX/WQf75/9BapGIVST0AyaAForkPBfxCsvHGq6xb6XbSJa6a0apcSNgz7t2Tsx8oyvGTkg9B0pusfEKDTvGth4etLJr1p7iO3urgS7FtXcEouMHcxAJxxgY9adtUu4PS9+h2NFFFIAqJv+PuP/AHG/mtS1E3/H3H/uN/NaAJaKr399b6Zp1xfXr+Xb20bSyvtJ2qoyTgcngVz/AIF8bweOdHvNTtrN7SC3u3gQSOGZ1CqwYgD5Sd3TnHqaO/kB1FFcP4T8beI/E8lncHwb9k0i6LY1D+0432gZGfL2hjkjH45ruKdrB1sFFFFICJf+PuT/AHF/m1S1Ev8Ax9yf7i/zaqXiHX7LwxoN1q+qM4trZcsI13MxJwAB6kkDnj1xSbsrsaTbsjSorl9A8cWurfD1fFt9B9gtRHLJJH5nmFQjMvXAyTt6Y74pPDfifXdZvVXU/CN1pVlPEZbe7e7jk3L1G9BhkJBHHJzn0JqrO7j2F0udTRRRSAKii/1k/wDvj/0FalqKL/WT/wC+P/QVoAlorn/GvjGx8EeHX1TUEkmJby4IYxzLIQSFz0UcEknsO5wC1/EOq3PgvT9a0LQf7Sur2GKb7D9sWHYrruP7xhg4zjpzR0bHY6KiuQ8JeMNZ8Qa5qOnar4Z/sn+z1USyi/S4XzGwRH8qgZ2nJ5OOM4yK6+gQUUUUARW/+rP++/8A6EalqK3/ANWf99//AEI1y3xA+IVj4B06CW4t5Ly7umK29sjbA2MbiXwQAMjsSSRx1IOthpNnXUVz/ivxRJ4csbI2emSanf6hcLb2tqkojDuQW5c8KMA8/wD6w7wp4km8Q2t2t/pkmlahY3Bt7q0eVZQjYDAh14YFWBz9fqRa3/r+txdjeooooAKitv8Aj0h/3F/lUtRW3/HpD/uL/KgCWiuQ8U/ESx8NeJ9H0AW0l1f6nPGhUNsWGN327ycHJz0UehyRxmfxL4tvdK1i20fw/oUmuanNCbl4FuUt1ihB27i7ZGS3AH1/E6XHax1FFZPhnxBB4m0KLUYIZbdizRzW8ww8Mina6H6EVrU3oIKiuf8Aj0m/3G/lUtRXP/HpN/uN/KkBLRRXD6t8QtQ0i/kmufCl8mgQ3ItpdUllWNgS23csBG5kyRhu45o62Dpc7ioW+8frXKeIvHF7puuSaV4e8PTa7cWtsLq92XKQiBD93G4HcxAJ2j269uh03UIdW0q01K1DCC8gSeMOMNtdQwyPXBoWoFmiiigBF+6PpU0f3fxqFfuj6VNH938aAHVFF/rJ/wDfH/oK1LUUX+sn/wB8f+grQBzHxH1Ka08H3tnbaRqepzajby20Y0+2M3lsUIBfByF5680/4c30114I0+2udL1HTZrCCK1kS/tzCXZI1BZQeSvvxXU0ULS/n+gPW3kFFFFABRRRQBFb/wCrP++//oRrhviN4m1eyki0XR9E1ueO6TN3qOnWTTGGM5BWPt5hweSRtyDyenc2/wDqz/vv/wChGpaTVxp2MPwdPazeFrRLDSr/AEm2t18iK11CHypVVeMkZPXrnvW5RRVN3dyUrKwUUUUhhUVt/wAekP8AuL/Kpaitv+PSH/cX+VAHmXxMWHWZJrDVPBGu391AjjSb/T8yRhmUfOxVhsw4HDA8DPevQtAXUU8O6euuMraituguiuMGTaN3Tjr6cVoUULRW/r+u4PV3CiiigAqK5/49Jv8Acb+VS1Fc/wDHpN/uN/KgCWvGvFXw78UWMMtxYeJJb/7frENzLDHpKM6Nv+WQvksVjHY4XA7V7LRStrf+t7/oHSxDaRzQ2UMd1P8AaZ0jVZJtgTzGA5baOBk84qaiinuGwUUUUARXH+rH++n/AKEKkdisbMql2AJCg4z7VHcf6sf76f8AoQqWgDxKHQFn8VadL4c8F694f15NQWe/v55Wa2Ee4mVRIWKyA5wAAM/pXttFFC0Vg3dwoyPWioz1NMRJketRSkebBz/Gf/QWoqOX/Wwf9dP/AGU0WC5X8Qac2seG9S02Nwj3drJCrHoCykA/rXk3hDQLiDxXoJsPDeuaVqdjmPWtRvZWMFxGse3YrFisgLBcbQAAB2GR7RSE47ULR3G9VYfmjNMB45FG76/lQIfmjNMJI7frRuoAax/0uP8A3G/mtS5qsX/0qPj+Bu/utSlsHt+dIZyvw6tblNGv9S1O2mt77U9RnuJVuIjHIF3bUBBAIAVRiuuzTMj/ACKN3safRIXVsfmjNMBzS0AOzUSn/S5P9xf5tT6iX/j7k/3F/m1AHLfEu1vr3wvHBa2E+o2TXUbala2rATS2wOWVPU5C8DBI4BGaz/hul0NW1uaHR9U07SJ2jaE6ypF00gXDLliWMYG0LuJxzg9QO+ooWlweqQ7NFNpw6UhhRRRQBFF/rJ/98f8AoK1xfxLs4ZodNupNP8STS28riO78OEfaINy4IxnO1u+B26jOD2kX+sn/AN8f+grUtJq407HFfDLQ7nSdJ1G8vLW4szql611Hb3UpkmRCoAMrEk72wWIPQnHHSu1ooqm7khRRRSGFRW/+rP8Avv8A+hGpait/9Wf99/8A0I0Aef8Axju7ufwlPoWn6Hq2o3F6qOstlaGWKPbIpIcjkHA44NHiC91C/h8MeMNP0HVmXS7mUXGmyW+278t1MZYR55I4IHoc8DNei0UK6XzuO/8AXqcb4Ftr251TX/Ed9YXGmrq9xH9ntbpNsyxxpsDOv8JJzxXZUUUCCiiigCK2/wCPSH/cX+Veb/FDVLuTVdFsrLw5rt9/Zup29/LPaWJkiZFzlVYHluehwPevSLb/AI9If9xf5VLRrdPsPuedfEzWbnUfh41jY+HdduLjWLYMiRWJc2xBU7ZgDlD7c9DXXeF9TbVvD1tcPp1/pzKvlmC/g8qQFRjO3J4PateihWV/MXbyCiiigCK5/wCPSb/cb+VS1Fc/8ek3+438qloA8r8Xa9dj4naFeQeFvEd1baI9ys8tvpxdZvMj2qYyDhhnrnFWviD4l1Ke8Hh638PeIZNLmQf2he6fYNI8iEZMUZ4AznDNnjkAV6VRS6JPoNvW5naBdxXugWk1vp91psPl7Y7S7h8qSJV+UArk44H5YrRooqm7u5KVlYKiuP8AVj/fT/0IVLUVx/qx/vp/6EKQyWvKovEF3J8Z11X/AIRTxIlm1h/ZnmvpxChzMD5hOceXjnOc+1eq0ULSSYdGjyL4hJJreoPGPBGu/wDCRWrhNJ1O2+e3UCQFHZw2xcnJIYHA6kdR6vaCcWUAvCrXAjXzSowC+Oce2amooWit/X9dwerv/X9dgooooAil/wBZB/vn/wBBanTy+RbyS7Hk8tC2yMZZsDOAO5psv+sg/wB8/wDoLVLQ9gPLPB2tXs/xL1+5l8NeIbCDXPIFvPdaeUSExRsCZCTgZPTGc+1ZOp/DjxXo0+iQ2PieW+WTWPtDyx6OhNvKwYm4kbJLenzHHI9BXtNFNOzT7W/AJXd79f8AKwiAhFDNuYDk4xk0tFFIAqJv+PuP/cb+a1LUTf8AH3H/ALjfzWgCHVL/APsvS7i9+yXV55KbvItI/Mlk9lXjJrzj4c6pqEP/AAkttL4W1yGW8vbnUrcXdr9njkVgoWIuxwrk/h3zXqVFHfzVh30PF/Dnh6GPxto0vhHwjrvhuW1lY6rc3zN5MsW3BjUs7CTLYwQB647j2iiinfSxNtbhRRRSGRL/AMfcn+4v82qh4i1c6Jo8l2NO1DUjkJ5GnwebKc99uRwO9X1/4+5P9xf5tUtJq6sNaM8g8KadqWt/BXUPCMmjanpuoQwSbHv7YwxzM0rSKqM3XsDkDGaf4H0d08dWd7o/h3XNDjitpF1qbVJHIvJSBt2lmO/DBjuAA56DIr1yiqv73N/X9aieqsFFFFIAqKL/AFk/++P/AEFalqKL/WT/AO+P/QVoA5j4j6lNaeD72zttI1PU5tRt5baMafbGby2KEAvg5C89eab4B1KeT4f2kc+kanYXGmWqW7w3tsY3lZIxkovVlJ4B/SuuopdGu477eRyvw20+5sPA1o2pQyRahePJd3YljKOZZHLHcCBg4wPwrqqKKpu7JQUUUUhkVv8A6s/77/8AoRrz/wCMd3dz+Ep9C0/Q9W1G4vVR1lsrQyxR7ZFJDkcg4HHBr0C3/wBWf99//QjUtHVMadnc838XXd34j8NaNeP4b1qXRhcl9S01YvKvcLxGQgO7G/n5WBxg9M1ofDOO+jtdXabTL6w0+e9M1n/ai4vJNw+cy9zgjClsnGOTgV3FFNaX8/8Agf5E20S7f8H/ADCiiikMKitv+PSH/cX+VS1Fbf8AHpD/ALi/yoA83+KGqXcmq6LZWXhzXb7+zdTt7+We0sTJEyLnKqwPLc9Dge9O8ceTqDaPrJ0XxlDM9scTaGAlxGGw3kzIDkDufQjqe3pdFLpbzv8AoO9/uscn8N9ButA8J+VfwfZZ7q5lumtjKZDAHbIQscliABk5POa6yiiqZKVgqK5/49Jv9xv5VLUVz/x6Tf7jfypDJa8o8SeKb7VPFgtNS8JeJ5NC024EiJZ6az/bpkbhnJIHlgjIAzu4Jx0r1eijqmHSx5tqV9qnhfxtqmrw+HdV1W016xg8oWUHmNBNGpGyQZ+QYbOf54Ndf4as7jTvCekWV6gS5trGGGZQchXVACM9+Qa2qhb7x+tFkO7EooooEIv3R9Kmj+7+NQr90fSpo/u/jQA6qZuhBcTKY5HywOUXI+6KuVSb/j4m/wB4f+gigB39oL/zwn/74/8Ar0f2gv8Azwn/AO+P/r0lFMQv9oL/AM8J/wDvj/69H9oL/wA8J/8Avj/69JRQAv8AaC/88J/++P8A69H9oL/zwn/74/8Ar0lFADIb5VQjyZj8zHhPViak/tBf+eE//fH/ANeoovuH/eb+ZqSgBf7QX/nhP/3x/wDXo/tBf+eE/wD3x/8AXpKKAF/tBf8AnhP/AN8f/Xo/tBf+eE//AHx/9ekooAX+0F/54T/98f8A16jgvlS3jXyZjtUDITg8U+o4f+PeP/dH8qAJf7QX/nhP/wB8f/Xo/tBf+eE//fH/ANekooAX+0F/54T/APfH/wBej+0F/wCeE/8A3x/9ekooAX+0F/54T/8AfH/16jnvle3kXyZhuUjJTgcU+o5v+PeT/dP8qAJf7QX/AJ4T/wDfH/16P7QX/nhP/wB8f/XpKKAF/tBf+eE//fH/ANej+0F/54T/APfH/wBekooAX+0F/wCeE/8A3x/9ej+0F/54T/8AfH/16SigBk18rIB5Mw+ZTynowNSf2gv/ADwn/wC+P/r1FL9wf7y/zFSUAL/aC/8APCf/AL4/+vR/aC/88J/++P8A69JRQAv9oL/zwn/74/8Ar1GdQXJ/cT/98f8A16fTSpoBjPty7s+RP/3xSPfKZIj5Mw2vnlOvBFP2mmSKd8X+9/Q0xakv9oL/AM8J/wDvj/69Na/Un/UT/wDfApdpoxQMRdQUZ/cXH/fFH29Rj9xcZ/3P/r0uKMUgEN8h/wCXeb/vij7euD+4n/74/wDr0uKMUwIjejz0byZvusMbOeSPf2qQ367v9RP/AN8//XppH79P91v5in4pAJ/aC4/1E/8A3x/9ej7epyfIn9vl/wDr0uKMUAA1BSSfIn/74/8Ar0v9oL/zwn/74/8Ar0mKMUwF/tBf+eE//fH/ANemC+UXDt5M3KqMbOep/wAadimAfv3/AN1f5mgCT+0F/wCeE/8A3x/9ej+0F/54T/8AfH/16TFGKAF/tBf+eE//AHx/9enf2gv/ADwn/wC+P/r0zFLSAd/aC/8APCf/AL4/+vR/aC/88J/++P8A69JRQAyO+VXlPkzHc2eE6fKB/SpP7QX/AJ4T/wDfH/16ij+/L/vf0FSUAL/aC/8APCf/AL4/+vR/aC/88J/++P8A69JRQAv9oL/zwn/74/8Ar0f2gv8Azwn/AO+P/r0lFAC/2gv/ADwn/wC+P/r1HDfKqEeTMfmY8J6sTT6ji+4f95v5mgCX+0F/54T/APfH/wBej+0F/wCeE/8A3x/9ekooAX+0F/54T/8AfH/16P7QX/nhP/3x/wDXpKKAF/tBf+eE/wD3x/8AXo/tBf8AnhP/AN8f/XpKKAGQXypbxr5Mx2qBkJweKk/tBf8AnhP/AN8f/XqKH/j3j/3R/KpKAF/tBf8AnhP/AN8f/Xo/tBf+eE//AHx/9ekooAX+0F/54T/98f8A16P7QX/nhP8A98f/AF6SigBk98r28i+TMNykZKcDipP7QX/nhP8A98f/AF6im/495P8AdP8AKpKAF/tBf+eE/wD3x/8AXo/tBf8AnhP/AN8f/XpKKAF/tBf+eE//AHx/9ej+0F/54T/98f8A16SigBf7QX/nhP8A98f/AF6jmvlZAPJmHzKeU9GBp9Ry/cH+8v8AMUAS/wBoL/zwn/74/wDr0f2gv/PCf/vj/wCvSUUAL/aC/wDPCf8A74/+vR/aC/8APCf/AL4/+vSUUAL/AGgv/PCf/vj/AOvR/aC/88J/++P/AK9JRQAyS+VniPkzDa2eU6/KR/WpP7QX/nhP/wB8f/XqKT78X+9/Q1JQAv8AaC/88J/++P8A69H9oL/zwn/74/8Ar0lFAC/2gv8Azwn/AO+P/r0f2gv/ADwn/wC+P/r0lFAC/wBoL/zwn/74/wDr1Gb5TcI3kzcKwxs56j/Cn1Gf+PhP91v5igCX+0F/54T/APfH/wBej+0F/wCeE/8A3x/9ekooAX+0F/54T/8AfH/16P7QX/nhP/3x/wDXpKKAF/tBf+eE/wD3x/8AXo/tBf8AnhP/AN8f/XpKKAGC+UXDt5M3KqMbOep/xqT+0F/54T/98f8A16iH/Hw/+6v8zUlAC/2gv/PCf/vj/wCvR/aC/wDPCf8A74/+vSUUAL/aC/8APCf/AL4/+vR/aC/88J/++P8A69JRQAv9oL/zwn/74/8Ar1HHfKrynyZjubPCdPlA/pT6jj+/L/vf0FAEv9oL/wA8J/8Avj/69H9oL/zwn/74/wDr0lFAC/2gv/PCf/vj/wCvR/aC/wDPCf8A74/+vSUUAL/aC/8APCf/AL4/+vR/aC/88J/++P8A69JRQAyG+VUI8mY/Mx4T1YmpP7QX/nhP/wB8f/XqKL7h/wB5v5mpKAF/tBf+eE//AHx/9ej+0F/54T/98f8A16SigBf7QX/nhP8A98f/AF6P7QX/AJ4T/wDfH/16SigBf7QX/nhP/wB8f/XqOC+VLeNfJmO1QMhODxT6jh/494/90fyoAl/tBf8AnhP/AN8f/Xo/tBf+eE//AHx/9ekooAX+0F/54T/98f8A16P7QX/nhP8A98f/AF6SigBf7QX/AJ4T/wDfH/16jnvle3kXyZhuUjJTgcU+o5v+PeT/AHT/ACoAl/tBf+eE/wD3x/8AXo/tBf8AnhP/AN8f/XpKKAF/tBf+eE//AHx/9epA28BsEbucHqKiqUfdH0pDCiiigBF+6PpU0f3fxqFfuj6VNH938aAHVSb/AI+Jv94f+girtUm/4+Jv94f+gigDOu9QuhqBstNtIriZIlllM85iVVYsF5CsSSUbt2pn2jX/APoG6b/4MZP/AIxRb/8AI3ah/wBeNr/6MuK1a2k4x0t27/5nPFSmm+ZrV9ujt2MuLUb6K+t7fVLKCAXTFIpLe5Mo3hS2CCi4+VW556VqVlat/wAhPQ/+v5v/AEmmrVpTtZNLf/NlU73km72f6IKKKKzNSOL7h/3m/maz5dRvpb64t9LsoJxasElkuLkxDeVDYACNn5WXnjrWhF9w/wC838zWdpP/ACE9c/6/l/8ASaGtIWs21ey/VGVS94pO13+jD7Rr/wD0DdN/8GMn/wAYp9pqF0dQFlqVpFbzPE0sRgnMqsqlQ3JVSCC69u9aVZVx/wAjdp//AF43X/oy3pxcZaW79/8AMmSlBJ8zeq7dXbsatFFFZG4VHD/x7x/7o/lUlRw/8e8f+6P5UAZi6lqV28raZYW0lvHK8QkuLto2ZkYq2FEbcbgR17U77Rr/AP0DdN/8GMn/AMYo8Pf8gyb/AK/rz/0pkrVrabjGTjyrT1/zOenGU4KTk9fT/IoWF/NcXU9pe26W91AqOyxy+YjI+4KQxCnqjDBA6VfrKt/+Ru1D/rxtf/RlxWrU1ElLTy/I0pNuOvd/mFRzf8e8n+6f5VJUc3/HvJ/un+VZmhJWNbanq1/ax3dhptmbWZQ8LT3rI7IeQSoiYDI5xk1s1leGP+RR0f8A68YP/RYrSNlFtq+36mMuZzUU7aP9A+0a/wD9A3Tf/BjJ/wDGKsadfNepOs0PkXFtL5U0YfeobarDDYGQVZT0HWrtZWk/8hPXP+v5f/SaGmmpJ6Wt69walCUfevf07PyNWiiisjYjl+4P95f5imXl1HY2M93PnyreJpXwMnaoyf5U+X7g/wB5f5is7xP/AMijrH/XjP8A+izVwSlJJkVJOMHJdEC3WvOoYaXYKDyFfUHDD64hIz9CaPtGv/8AQM07/wAGMn/xmtWijnX8q/H/ADJ9nL+d/h/kVdOvRqFis4jaM7njdGOdroxVhnvhlPNWqyvD3/IMm/6/rz/0pkrVoqJKbSHSk5U4t9gqOT78X+9/Q1JUcn34v97+hqDQh1G9Gn2LTmNpDuSNEU43O7BVGe2WYc1U+0a//wBAzTv/AAYyf/GaPEP/ACDIf+v6z/8ASmOtWtVaME7X3/QxfNKo0nayXbz8jKa615FLHS7BgOSqag5Y/TMIGfqRV6zuo76xgu4M+VcRLKmRg7WGR/Op6yvDH/Io6P8A9eMH/osUnaUL2t/TBc0ZqLd7p9vLt6mrRRRWZsRn/j4T/db+YqtqN81kkCww+fcXMvlQxl9iltrMctg4AVWPQ9Ksn/j4T/db+YrO1b/kJ6H/ANfzf+k01XBJy18/yM6jajp5fiw+0a//ANA3Tf8AwYyf/GKjudT1awtZLu/02zFrCpeZoL1ndUHJIUxKDgc4yK2ayvE//Io6x/14z/8Aos1cJRlJJxWvr/mZ1IyjByUnovL/ACNWiiisToCox/x8P/ur/M1JUY/4+H/3V/maAKl/fzW91BaWVulxdTq7qskvloqJtDEsAx6uowAetQ/aNf8A+gbpv/gxk/8AjFFx/wAjdp//AF43X/oy3rVrVuMUtPz7+pglKcpe81Z+XZeRkNqWpWjxNqdhbR28kqRGS3u2kZWdgq5UxrxuIHXvWvWV4h/5BkP/AF/Wf/pTHWrSlZxUkrf0io3U3Fu+36/5BRRRWZqRx/fl/wB7+gqjd6hdDUDZabaRXEyRLLKZ5zEqqxYLyFYkko3btV6P78v+9/QVnW//ACN2of8AXja/+jLitIW1b6GVRu6Sdrv9Gw+0a/8A9A3Tf/BjJ/8AGKWLUb6K+t7fVLKCAXTFIpLe5Mo3hS2CCi4+VW556VqVlat/yE9D/wCv5v8A0mmpxcZO3L379vUmcZQSfM9127+hq0UUVkbhUcX3D/vN/M1JUcX3D/vN/M0AZ8uo30t9cW+l2UE4tWCSyXFyYhvKhsABGz8rLzx1pPtGv/8AQN03/wAGMn/xijSf+Qnrn/X8v/pNDWrW0nGLty9u/b1MIRlNN8z3fbv6GbaahdHUBZalaRW8zxNLEYJzKrKpUNyVUgguvbvWlWVcf8jdp/8A143X/oy3rVqZ2smupVNu7Td7P9EwooorM1I4f+PeP/dH8qzF1LUrt5W0ywtpLeOV4hJcXbRszIxVsKI243Ajr2rTh/494/8AdH8qzvD3/IMm/wCv68/9KZK0jZRcmr7fqZSu5qKdt/0/zD7Rr/8A0DdN/wDBjJ/8Yqawv5ri6ntL23S3uoFR2WOXzEZH3BSGIU9UYYIHSr9ZVv8A8jdqH/Xja/8Aoy4ppxlF6fn3XmS1KEo+83d+XZ+Rq0UUVkbkc3/HvJ/un+VSVHN/x7yf7p/lUlAGNbanq1/ax3dhptmbWZQ8LT3rI7IeQSoiYDI5xk1J9o1//oG6b/4MZP8A4xR4Y/5FHR/+vGD/ANFitWtpyjGTSivx/wAznpxlKCk5PVeX+RS06+a9SdZofIuLaXypow+9Q21WGGwMgqynoOtXaytJ/wCQnrn/AF/L/wCk0NatRNJPTy/I0ptuOvn+DCo5fuD/AHl/mKkqOX7g/wB5f5ioNBl5dR2NjPdz58q3iaV8DJ2qMn+VUVutedQw0uwUHkK+oOGH1xCRn6E0eJ/+RR1j/rxn/wDRZrVrRWjC9r/0jF80puKdrJdvPv6GV9o1/wD6Bmnf+DGT/wCM1b069GoWKziNozueN0Y52ujFWGe+GU81arK8Pf8AIMm/6/rz/wBKZKbtKDdrf0wXNGok3fR9vLyNWiiisjYjk+/F/vf0NQ6jejT7FpzG0h3JGiKcbndgqjPbLMOamk+/F/vf0NZ3iH/kGQ/9f1n/AOlMdXTSc0n3M6snGnJrsH2jX/8AoGad/wCDGT/4zQ11ryKWOl2DAclU1Byx+mYQM/UitWijnX8q/H/MXs5fzv8AD/Igs7qO+sYLuDPlXESypkYO1hkfzqesrwx/yKOj/wDXjB/6LFatE0oyaQ6cnKCk+qCoz/x8J/ut/MVJUZ/4+E/3W/mKg0K2o3zWSQLDD59xcy+VDGX2KW2sxy2DgBVY9D0qv9o1/wD6Bum/+DGT/wCMUat/yE9D/wCv5v8A0mmrVrVtRS0vf17mKUpyl71renZeRjXOp6tYWsl3f6bZi1hUvM0F6zuqDkkKYlBwOcZFbNZXif8A5FHWP+vGf/0Wa1aUrOKaVt/0CPMpuLd9F+oUUUVmbEY/4+H/AN1f5mql/fzW91BaWVulxdTq7qskvloqJtDEsAx6uowAetWx/wAfD/7q/wAzWdcf8jdp/wD143X/AKMt6umk5a+f5GdVtR07r8w+0a//ANA3Tf8AwYyf/GKa2palaPE2p2FtHbySpEZLe7aRlZ2CrlTGvG4gde9a9ZXiH/kGQ/8AX9Z/+lMdXBxlJR5Vr6/5kVIyhByUnp6f5GrRRRWJuFRx/fl/3v6CpKjj+/L/AL39BQBRu9QuhqBstNtIriZIlllM85iVVYsF5CsSSUbt2pn2jX/+gbpv/gxk/wDjFFv/AMjdqH/Xja/+jLitWtZOMdLdu/8AmYRUppvma1fbo7djLi1G+ivre31SyggF0xSKS3uTKN4UtggouPlVueelalZWrf8AIT0P/r+b/wBJpq1aU7WTS3/zZVO95Ju9n+iCiiiszUji+4f95v5ms+XUb6W+uLfS7KCcWrBJZLi5MQ3lQ2AAjZ+Vl5461oRfcP8AvN/M1naT/wAhPXP+v5f/AEmhrSFrNtXsv1RlUveKTtd/ow+0a/8A9A3Tf/BjJ/8AGKfaahdHUBZalaRW8zxNLEYJzKrKpUNyVUgguvbvWlWVcf8AI3af/wBeN1/6Mt6cXGWlu/f/ADJkpQSfM3qu3V27GrRRRWRuFRw/8e8f+6P5VJUcP/HvH/uj+VAGYupaldvK2mWFtJbxyvEJLi7aNmZGKthRG3G4Ede1O+0a/wD9A3Tf/BjJ/wDGKPD3/IMm/wCv68/9KZK1a2m4xk48q09f8znpxlOCk5PX0/yKFhfzXF1PaXtulvdQKjsscvmIyPuCkMQp6owwQOlX6yrf/kbtQ/68bX/0ZcVq1NRJS08vyNKTbjr3f5hUc3/HvJ/un+VSVHN/x7yf7p/lWZoSVjW2p6tf2sd3YabZm1mUPC096yOyHkEqImAyOcZNbNZXhj/kUdH/AOvGD/0WK0jZRbavt+pjLmc1FO2j/QPtGv8A/QN03/wYyf8AxiteEyNbxmZVSQqC6q24KccgHAyPfAptSj7o+lRKSeysaRi47u/3f5BRRRUliL90fSpo/u/jUK/dH0qaP7v40AOqk3/HxN/vD/0EVdqk3/HxN/vD/wBBFAGPcTf2b4inu7iC4eC4tYoleCB5sMjyEghASOJBg4xwak/4SGy/546l/wCCu5/+N1q0VrzRfxL8f+AYKE46Rat6f8Ew5LsatqumfZILoJaztPK89rJCAPKkQAb1GTlx09DW5RRSlJO1uhUIuN23qwoooqDQji+4f95v5mseO7Gk6rqf2uC6KXU6zxPBayTAjyo0IOxTg5Q9fUVsRfcP+838zUlXGSV0+pnOLlZp6oyv+Ehsv+eOpf8Agruf/jdR2839peIoLu3guEgt7WWJnngeHLO8ZAAcAniM5OMcitminzRXwr8f+AS4TlpJq3p/wQooorM2Co4f+PeP/dH8qkqOH/j3j/3R/KgDFsL9NIjntL23vQ4up5VaGzlmVleVnUhkUjow465qz/wkNl/zx1L/AMFdz/8AG61aK1coSd2tfX/gGMYVIrli1ZeX/BMjTWa71u91BIZo7eSCGBDPE0bMUaVmO1gCB+8HUeta9FFRKXM7lwjyqwVHN/x7yf7p/lUlRzf8e8n+6f5VJZJXPaRqcel6JZafe21+lxaQJBIEsJpFJVQpIZEIIOOxroaKuMkk00Zyi3JSi9TK/wCEhsv+eOpf+Cu5/wDjdLoqyPJqN28UkSXd0JYllQq20RRpkqeRkoeDzjFalFPmik1Fbi5ZNpye3l/wWFFFFZmpHL9wf7y/zFVdbtZb7w/qFpbgGW4tZYkBOMsyED9TVqX7g/3l/mKkqotxaaJlFSi4vqZS+IbXaPMttSRu6/2bcNg+mQhB/A0f8JDZ/wDPDUv/AAWXP/xutWiqvT7P7/8AgEWq9193/BM3QoZYdL/fxtE8txPOEbqokldwD74YZFaVFFTKXNJsuEeWKj2Co5Pvxf739DUlRyffi/3v6GpKKOuwyzaX+4jaV4riCcovVhHKjkD3wpwKZ/wkNn/zw1L/AMFlz/8AG61aK0Uo8tpIycZc3NF/h/wUZTeIbXafLttSduy/2bcLk+mSgA/E1PolrLY+H9PtLgAS29rFE4BzhlQA/qKvUUnJWtFDjGXNzSf9fiFFFFQaEZ/4+E/3W/mKz9aWRJNOu0iklS0ujLKsSFm2mKRMhRycFxwOcZrQP/Hwn+638xUlVGXK7kTjzKxlf8JDZf8APHUv/BXc/wDxuqer6nHqmiXun2VtfvcXcDwRh7CaNQWUqCWdAABnua6GirjKEXdJ/f8A8AzlCpKLi2rPy/4IUUUVkbhUY/4+H/3V/makqMf8fD/7q/zNAGZqTNaa3Zag8M0lvHBNA5giaRlLtEynaoJI/dnoPSnf8JDZf88dS/8ABXc//G61aK05otJSW39djLlmm3F7+X/BRg39+mrxwWllb3pc3UErNNZywqqpKrsSzqB0U8dc1vUUUpSTVlsOMWm5SeoUUUVBoRx/fl/3v6Csq4m/s3xFPd3EFw8FxaxRK8EDzYZHkJBCAkcSDBxjg1qx/fl/3v6CpKqMrXv1InFys1ujK/4SGy/546l/4K7n/wCN1BJdjVtV0z7JBdBLWdp5XntZIQB5UiADeoycuOnoa3KKpSgtl+P/AACHCctJNW9P+CFFFFZmwVHF9w/7zfzNSVHF9w/7zfzNAGPHdjSdV1P7XBdFLqdZ4ngtZJgR5UaEHYpwcoevqKn/AOEhsv8AnjqX/gruf/jdatFauUHq1+P/AADFQnHSLVvT/gmNbzf2l4igu7eC4SC3tZYmeeB4cs7xkABwCeIzk4xyK2aKKiUr2t0LhFxu3uwoooqSyOH/AI94/wDdH8qxbC/TSI57S9t70OLqeVWhs5ZlZXlZ1IZFI6MOOua2of8Aj3j/AN0fyqSrjJJWexnKLbUovUyv+Ehsv+eOpf8Agruf/jdN01mu9bvdQSGaO3kghgQzxNGzFGlZjtYAgfvB1HrWvRT5opNRW/8AXYXLNtOT28v+CwooorM1I5v+PeT/AHT/ACqSo5v+PeT/AHT/ACqSgDntI1OPS9EstPvba/S4tIEgkCWE0ikqoUkMiEEHHY1c/wCEhsv+eOpf+Cu5/wDjdatFaylCTu0/v/4BhGFSMVFNWXl/wTL0VZHk1G7eKSJLu6EsSyoVbaIo0yVPIyUPB5xitSiiolLmdzSEeVWCo5fuD/eX+YqSo5fuD/eX+YqSyrrdrLfeH9QtLcAy3FrLEgJxlmQgfqagXxDa7R5ltqSN3X+zbhsH0yEIP4GtWirUla0kZyjLm5ov+vwMr/hIbP8A54al/wCCy5/+N0/QoZYdL/fxtE8txPOEbqokldwD74YZFaVFNyjy2ihKMubmk/w/4LCiiiszUjk+/F/vf0NUddhlm0v9xG0rxXEE5RerCOVHIHvhTgVek+/F/vf0NSVUZcskyZx5ouL6mV/wkNn/AM8NS/8ABZc//G6G8Q2u0+Xbak7dl/s24XJ9MlAB+JrVoqr0+z+//gEWq9193/BKOiWstj4f0+0uABLb2sUTgHOGVAD+oq9RRUybk22XGKjFRXQKjP8Ax8J/ut/MVJUZ/wCPhP8Adb+YqSjP1pZEk067SKSVLS6MsqxIWbaYpEyFHJwXHA5xmk/4SGy/546l/wCCu5/+N1q0VpzRaSktjLlkm3F7+X/BRz2r6nHqmiXun2VtfvcXcDwRh7CaNQWUqCWdAABnua6GiilKSaSSHGMlJyk9QoooqDQjH/Hw/wDur/M1makzWmt2WoPDNJbxwTQOYImkZS7RMp2qCSP3Z6D0rTH/AB8P/ur/ADNSVUZcruROPMrGV/wkNl/zx1L/AMFdz/8AG6rX9+mrxwWllb3pc3UErNNZywqqpKrsSzqB0U8dc1vUValCLulr6/8AAIlCpJcsmrPy/wCCFFFFZGwVHH9+X/e/oKkqOP78v+9/QUAZVxN/ZviKe7uILh4Li1iiV4IHmwyPISCEBI4kGDjHBqT/AISGy/546l/4K7n/AON1q0VpzRfxL8f+AYqE46Rat6f8Ew5LsatqumfZILoJaztPK89rJCAPKkQAb1GTlx09DW5RRSlJO1uhUIuN23qwoooqDQji+4f95v5mseO7Gk6rqf2uC6KXU6zxPBayTAjyo0IOxTg5Q9fUVsRfcP8AvN/M1JVxkldPqZzi5WaeqMr/AISGy/546l/4K7n/AON1Hbzf2l4igu7eC4SC3tZYmeeB4cs7xkABwCeIzk4xyK2aKfNFfCvx/wCAS4TlpJq3p/wQooorM2Co4f8Aj3j/AN0fyqSo4f8Aj3j/AN0fyoAxbC/TSI57S9t70OLqeVWhs5ZlZXlZ1IZFI6MOOuas/wDCQ2X/ADx1L/wV3P8A8brVorVyhJ3a19f+AYxhUiuWLVl5f8EyNNZrvW73UEhmjt5IIYEM8TRsxRpWY7WAIH7wdR61r0UVEpczuXCPKrBUc3/HvJ/un+VSVHN/x7yf7p/lUlklc9pGpx6Xollp97bX6XFpAkEgSwmkUlVCkhkQgg47Guhoq4ySTTRnKLclKL1Mr/hIbL/njqX/AIK7n/43WvDIJreORQwV1DAOpVhkdweQfY02pR90fSlLl+yv6+4qPP8Aaf4f8FhRRRUFiL90fSpo/u/jUK/dH0qRGVV+ZgPqaAJKqvBL50jIEIYgjLEdgPT2qx5if31/OjzE/vr+dAFbyZ/7sf8A32f8KPJn/ux/99n/AAqz5if31/OjzE/vr+dAFbyZ/wC7H/32f8KPJn/ux/8AfZ/wqz5if31/OjzE/vr+dAFbyZ/7sf8A32f8KPJn/ux/99n/AAqz5if31/OjzE/vr+dAFRLedVxiM8k/fPc59Kd5M/8Adj/77P8AhVnzE/vr+dHmJ/fX86AK3kz/AN2P/vs/4UeTP/dj/wC+z/hVnzE/vr+dHmJ/fX86AK3kz/3Y/wDvs/4UeTP/AHY/++z/AIVZ8xP76/nR5if31/OgCt5M/wDdj/77P+FNS3nSNVxGdoAzvP8AhVvzE/vr+dHmJ/fX86AK3kz/AN2P/vs/4UeTP/dj/wC+z/hVnzE/vr+dHmJ/fX86AK3kz/3Y/wDvs/4UeTP/AHY/++z/AIVZ8xP76/nR5if31/OgCt5M/wDdj/77P+FNe3neNlxGNwIzvP8AhVvzE/vr+dHmJ/fX86AK3kz/AN2P/vs/4UeTP/dj/wC+z/hVnzE/vr+dHmJ/fX86AK3kz/3Y/wDvs/4UeTP/AHY/++z/AIVZ8xP76/nR5if31/OgCt5M/wDdj/77P+FHkz/3Y/8Avs/4VZ8xP76/nR5if31/OgCo9vOy4xGOQfvnsc+lO8mf+7H/AN9n/CrPmJ/fX86PMT++v50AVvJn/ux/99n/AAo8mf8Aux/99n/CrPmJ/fX86PMT++v50AVvJn/ux/8AfZ/wo8mf+7H/AN9n/CrPmJ/fX86PMT++v50AVvJn/ux/99n/AAprW87MpxH8pz98+hHp71b8xP76/nR5if31/OgCt5M/92P/AL7P+FHkz/3Y/wDvs/4VZ8xP76/nR5if31/OgCt5M/8Adj/77P8AhR5M/wDdj/77P+FWfMT++v50eYn99fzoAreTP/dj/wC+z/hR5M/92P8A77P+FWfMT++v50eYn99fzoAqG3nMgbEfAIxvPt7e1O8mf+7H/wB9n/CrPmJ/fX86PMT++v50AVvJn/ux/wDfZ/wo8mf+7H/32f8ACrPmJ/fX86PMT++v50AVvJn/ALsf/fZ/wo8mf+7H/wB9n/CrPmJ/fX86PMT++v50AVvJn/ux/wDfZ/wpot5xIWxHyAMbz7+3vVvzE/vr+dHmJ/fX86AK3kz/AN2P/vs/4UeTP/dj/wC+z/hVnzE/vr+dHmJ/fX86AK3kz/3Y/wDvs/4UeTP/AHY/++z/AIVZ8xP76/nR5if31/OgCt5M/wDdj/77P+FHkz/3Y/8Avs/4VZ8xP76/nR5if31/OgCotvOrMcR/Mc/fPoB6e1O8mf8Aux/99n/CrPmJ/fX86PMT++v50AVvJn/ux/8AfZ/wo8mf+7H/AN9n/CrPmJ/fX86PMT++v50AVvJn/ux/99n/AAo8mf8Aux/99n/CrPmJ/fX86PMT++v50AVvJn/ux/8AfZ/wpqW86rjEZ5J++e5z6Vb8xP76/nR5if31/OgCt5M/92P/AL7P+FHkz/3Y/wDvs/4VZ8xP76/nR5if31/OgCt5M/8Adj/77P8AhR5M/wDdj/77P+FWfMT++v50eYn99fzoAreTP/dj/wC+z/hR5M/92P8A77P+FWfMT++v50eYn99fzoAqJbzpGq4jO0AZ3n/CneTP/dj/AO+z/hVnzE/vr+dHmJ/fX86AK3kz/wB2P/vs/wCFHkz/AN2P/vs/4VZ8xP76/nR5if31/OgCt5M/92P/AL7P+FHkz/3Y/wDvs/4VZ8xP76/nR5if31/OgCo9vO8bLiMbgRnef8Kd5M/92P8A77P+FWfMT++v50eYn99fzoAreTP/AHY/++z/AIUeTP8A3Y/++z/hVnzE/vr+dHmJ/fX86AK3kz/3Y/8Avs/4UeTP/dj/AO+z/hVnzE/vr+dHmJ/fX86AK3kz/wB2P/vs/wCFNe3nZcYjHIP3z2OfSrfmJ/fX86PMT++v50AVvJn/ALsf/fZ/wo8mf+7H/wB9n/CrPmJ/fX86PMT++v50AVvJn/ux/wDfZ/wo8mf+7H/32f8ACrPmJ/fX86PMT++v50AVvJn/ALsf/fZ/wo8mf+7H/wB9n/CrPmJ/fX86PMT++v50AVGt52ZTiP5Tn759CPT3p3kz/wB2P/vs/wCFWfMT++v50eYn99fzoAreTP8A3Y/++z/hR5M/92P/AL7P+FWfMT++v50eYn99fzoAreTP/dj/AO+z/hR5M/8Adj/77P8AhVnzE/vr+dHmJ/fX86AK3kz/AN2P/vs/4U0285kDYj4BGN59vb2q35if31/OjzE/vr+dAFbyZ/7sf/fZ/wAKPJn/ALsf/fZ/wqz5if31/OjzE/vr+dAFbyZ/7sf/AH2f8KPJn/ux/wDfZ/wqz5if31/OjzE/vr+dAFbyZ/7sf/fZ/wAKPJn/ALsf/fZ/wqz5if31/OjzE/vr+dAFQW84kLYj5AGN59/b3p3kz/3Y/wDvs/4VZ8xP76/nR5if31/OgCt5M/8Adj/77P8AhR5M/wDdj/77P+FWfMT++v50eYn99fzoAreTP/dj/wC+z/hR5M/92P8A77P+FWfMT++v50eYn99fzoAreTP/AHY/++z/AIU1bedWY4j+Y5++fQD09qt+Yn99fzo8xP76/nQBW8mf+7H/AN9n/CjyZ/7sf/fZ/wAKs+Yn99fzo8xP76/nQBW8mf8Aux/99n/CjyZ/7sf/AH2f8Ks+Yn99fzo8xP76/nQBW8mf+7H/AN9n/CjyZ/7sf/fZ/wAKs+Yn99fzo8xP76/nQBUS3nVcYjPJP3z3OfSneTP/AHY/++z/AIVZ8xP76/nR5if31/OgCt5M/wDdj/77P+FHkz/3Y/8Avs/4VZ8xP76/nR5if31/OgCt5M/92P8A77P+FHkz/wB2P/vs/wCFWfMT++v50eYn99fzoAreTP8A3Y/++z/hTUt50jVcRnaAM7z/AIVb8xP76/nR5if31/OgCt5M/wDdj/77P+FHkz/3Y/8Avs/4VZ8xP76/nR5if31/OgCt5M/92P8A77P+FHkz/wB2P/vs/wCFWfMT++v50eYn99fzoAreTP8A3Y/++z/hTXt53jZcRjcCM7z/AIVb8xP76/nR5if31/OgCt5M/wDdj/77P+FHkz/3Y/8Avs/4VZ8xP76/nR5if31/OgCt5M/92P8A77P+FSAEABuo64qXzE/vr+dRk5Y4oASiiigBF+6PpUcv3h9KkX7o+lRy/eH0oAzYtVgn1h9Pg+d44y8jg8KQQNvueefT+VXXp5Yfs/kyvHndnaxGelaAsYF1E3yptnaMxsR/EMg8+4x1/wDrVT1qznu/I+zx79u7PIGM49aAMP7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw0fbbr/n5m/wC/hqf+xr//AJ4f+Pr/AI0f2Nf/APPD/wAfX/GgCD7bdf8APzN/38NH226/5+Zv+/hqf+xr/wD54f8Aj6/40f2Nf/8APD/x9f8AGgCD7bdf8/M3/fw1saDPLN9o86V5MbcbmJx1rO/sa/8A+eH/AI+v+Naui2c9p5/2iPZu245BzjPpQBqUUUUAFVNWv/7L0W+1Dy/N+yW8k/l7tu/apbGecZx1q3VfUbKPU9LurCdmWK6heFyhAYKykHGe/NAFbQtdsPEekxajpcvmQvwynho27qw7Ef4EZBBrZX7o+lZ+n6fa6Vp8Njp0C29tAu2ONOgH9SepJ5JOTWgv3R9KAFooooARfuj6UjRq/wB4ZpV+6PpS0AR+RH/do8iP+7UlFAEfkR/3aPIj/u1JRQBH5Ef92jyI/wC7UlFAEfkR/wB2jyI/7tSUUAR+RH/do8iP+7UlFAEfkR/3aPIj/u1JRQBH5Ef92jyI/wC7UlFAEfkR/wB2jyI/7tSUUAR+RH/do8iP+7UlFAEfkR/3aPIj/u1JRQBH5Ef92jyI/wC7UlFAEfkR/wB2jyI/7tSUUAR+RH/do8iP+7UlFAEfkR/3aPIj/u1JRQBH5Ef92jyI/wC7UlFAEfkR/wB2jyI/7tSUUAR+RH/do8iP+7UlFAEfkR/3aPIj/u1JRQBH5Ef92jyI/wC7UlFAEfkR/wB2jyI/7tSUUAR+RH/do8iP+7UlFAEfkR/3aPIj/u1JRQBH5Ef92jyI/wC7UlFAEfkR/wB2jyI/7tSUUAR+RH/do8iP+7UlFAEfkR/3aPIj/u1JRQBH5Ef92jyI/wC7UlFAEfkR/wB2jyI/7tSUUAR+RH/do8iP+7UlFAEfkR/3aPIj/u1JRQBH5Ef92jyI/wC7UlFAEfkR/wB2jyI/7tSUUAR+RH/do8iP+7UlFAEfkR/3aPIj/u1JRQBH5Ef92jyI/wC7UlFAEfkR/wB2jyI/7tSUUAR+RH/do8iP+7UlFAEfkR/3aPIj/u1JRQBH5Ef92jyI/wC7UlFAEfkR/wB2jyI/7tSUUAR+RH/do8iP+7UlFAEfkR/3aPIj/u1JRQBH5Ef92jyI/wC7UlFAEfkR/wB2jyI/7tSUUAR+RH/do8iP+7UlFAEfkR/3aPIj/u1JRQBH5Ef92jyI/wC7UlFAEfkR/wB2jyI/7tSUUAR+RH/do8iP+7UlFAEfkR/3aPIj/u1JRQBH5Ef92jyI/wC7UlFAEfkR/wB2jyI/7tSUUAR+RH/do8iP+7UlFAEfkR/3aPIj/u1JRQBH5Ef92jyI/wC7UlFAEfkR/wB2jyI/7tSUUAR+RH/do8iP+7UlFAEfkR/3aPIj/u1JRQBH5Ef92jyI/wC7UlFAEfkR/wB2jyI/7tSUUAR+RH/do8iP+7UlFAEfkR/3aPIj/u1JRQBH5Ef92jyI/wC7UlFAEfkR/wB2jyI/7tSUUAR+RH/do8iP+7UlFAEfkR/3aPIj/u1JRQBH5Ef92jyI/wC7UlFAEfkIP4ak6UUUAFFFFACL90fSlpF+6PpS0AFUpr24e7e2062W4kiAMrSy+WiZ5AyASTjnAHp61dqjpR/0/WP+vxf/AERFVwtq30MqjeiTtd/ow363/wA+Gn/+Bz//ABmjfrf/AD4af/4HP/8AGa080Zp8y/lX4/5hyS/mf4f5GZv1v/nw0/8A8Dn/APjNG/W/+fDT/wDwOf8A+M1p5ozRzL+Vfj/mHJL+Z/h/kZm/W/8Anw0//wADn/8AjNG/W/8Anw0//wADn/8AjNaeaM0cy/lX4/5hyS/mf4f5GZv1ocmwsT7C+fP/AKKoXVYf7PlupkeIwsUliIyyuONvHUnIxjrkVp5rmrr7+p/9hiz/APbargozdrW/4czqOVJXvffe3Zvp6GiJdZcbl06zQHost6wYfUCMj8iaXfrf/Php/wD4HP8A/Ga080ZqOZfyr8f8zTkl/M/w/wAjM363/wA+Gn/+Bz//ABmjfrf/AD4af/4HP/8AGa080Zo5l/Kvx/zDkl/M/wAP8jM363/z4af/AOBz/wDxmjfrf/Php/8A4HP/APGa080Zo5l/Kvx/zDkl/M/w/wAjM363/wA+Gn/+Bz//ABmlhvbhLtLbUbZbeSUExNFL5iPjkjJAIOOcEevpWlmszVT/AKfo/wD1+N/6IlpxcZaW/MmSlCz5m9V27+heooorI3CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooARfuj6UtIv3R9KWgAqhpZ/4mGr/9fi/+iIqv1naaf+Jhq/8A1+L/AOiIq0jtL0/VGU/ij6/oy/c3CWtrLPKcJEhdj7AZrC8OXF3HcPBqM0kj3cK3se9s7NxwyD0C5Xj3q/rNnNqOn/ZIWRUlkQTFz/yzzlgODyRx+NV5NDgt9Qs7vSLW0tXhkImCRiPzIyCCPlHJBwRn0rSHJyNPd/oRU5+dOK0X6/5L8yFfE1ydMOpvpoWxjkZJG+0ZcAOVLBduCPqQevHQm1Lq92+rXVjYWEczW8aSGSS48tTuzxwpOePp15HGcTS7O+1Pwz9g/cR2U00okmDnzAnmtlQu3GT0znv0q4jXyeK9V/s6K3kPkQAieRkA4fB4U5+nH1raVOCckkrq/XzXn6mEalRpNt2dunk9tPQJdRXU77w9eQoU3yz/ALtzyrCNwQSPcGrsfiAyaRDdC2xcS3Atvs/mfdk37SC2OgAJ6dKrxaFNaDSPIlSY2c0kkzSErv8AMDbiMA92yB+veorey3eNbjYVNtABdFR/DO67OfqoJ/H3pP2Uttl/m9PndDTqx33dvyWvysdLmucuuup/9hiz/wDbaugzXPXPTU/+wxaf+21Y0Pi+780aYn4Pv/JnSZrm9WubZfFcUOpag9pamyZwPtjQKX3gdQwycZroc1my6a03iD7ZJ5bW7WbWzIepJYHpjGMCppSUZXfZmlaLlCy7r80UNN1h7bTZGzNepLeGHT97fNMuBj5j1UHd8xzwO9W59feztrw31osc9qqMUSbcjhzhTvIGBkHORxjvVJ/D1xNpMVlctbTixn32hlBZXjGQEkUj0OMjPY1attPuLWCf7LpWk2kj7RsiJKyLzuDEIv0HBx156VvL2Td99f8AL+tjnj7ZWW2n+f5dNdieTWJrWxaa+tFDs6JbrbziRZ2b7oBIXHPqMY5yapavreoWml36/Z4re9ht/OjZJvMQp03AlBkg9iMcjmq48LNLa3ivHa2olmjmhtIyZIEZB1IIXO7oQAOAKsf2EJ7C+tzpmm6cbiAxLJafM3PXJ2Lx049qaVFO/n/l5+vcL15abaf5+Xa1tvmbdpJcSWyteRxxynqsUhcY+pVf5VV1Q/8AEw0j/r8b/wBES1NZNdfZgL+OGOUcYhkLqRjrkqMfT9ar6kf+JhpH/X43/oiWuePxv5/kbS/hq/dfmjRooorI6AooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAEX7o+lLSL90fSloAKzLBguq6sh4Y3CSAf7JhjAP5qw/CtOqt3ptreurzowkUYWSKRo3A9NykHHtVxaV0+pnOLdnHoTZozVL+wrP/AJ6X3/gwn/8Ai6P7Cs/+el9/4MJ//i6dod393/BFer2X3/8AALUUUUEflwRpGgJIVFAGScnge5oWKJJnlWNBI4AdwoywHTJ74zVX+wrP/npff+DCf/4uj+wrP/npff8Agwn/APi6Pc7v7v8Agi/efyr7/wDgF3NRW9tb2kZjtYI4EJLFY0Cgk98Cq/8AYVn/AM9L7/wYT/8AxdH9hWf/AD0vv/BhP/8AF0e53f3f8Ef7zflX3/8AALua5+4YG11ScH90NVt3LdtqGAMfw2N+RrT/ALCsz1e9I9DfzkH8N9XY7aGG2FvFEiwhdojC/Lj0xVRlGDutSJwnUVpWW/n0t2QZozVEaDYqMRm6jXskd7Mij6AOAPwpf7Cs/wDnpff+DCf/AOLqbQ7v7v8Agl3q9l9//ALuaM1S/sKz/wCel9/4MJ//AIuj+wrP/npff+DCf/4ui0O7+7/gher2X3/8Au5ozVL+wrP/AJ6X3/gwn/8Ai6P7Cs/+el9/4MJ//i6LQ7v7v+CF6vZff/wC7mqF+wbVdJQcsLh5CP8AZEMgJ/NlH407+wrP/npff+DCf/4up7TTbWydpIEYyMMNJLI0jkem5iTj2ppwjqn/AF94mqktGl069vkWqKKKyNgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAEX7o+lLSL90fSloAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooARfuj6UtIv3R9KWgAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD//Z)

**Figure 38: Port Isolation**

**Parameter Description:**

* **Port Number**

Select the port of the device to isolate.

## 10-3 Port Security

This page is used to configure the Port Security function.

**Web Interface**

To configure the port security in the web interface:

1. Click Security -> Port Security.
2. Specify the parameter you want to configure.
3. Click Apply.

![一張含有 桌 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4RCsRXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQguocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAB6hwABwAACAwAAAh0AAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAABQAGEAcgBrAGUAcgAuAFcAYQBuAGcAKACLc1aXlJUpAAAA/+ELKWh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8APD94cGFja2V0IGJlZ2luPSfvu78nIGlkPSdXNU0wTXBDZWhpSHpyZVN6TlRjemtjOWQnPz4NCjx4OnhtcG1ldGEgeG1sbnM6eD0iYWRvYmU6bnM6bWV0YS8iPjxyZGY6UkRGIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iLz48cmRmOkRlc2NyaXB0aW9uIHJkZjphYm91dD0idXVpZDpmYWY1YmRkNS1iYTNkLTExZGEtYWQzMS1kMzNkNzUxODJmMWIiIHhtbG5zOnhtcD0iaHR0cDovL25zLmFkb2JlLmNvbS94YXAvMS4wLyI+PHhtcDpDcmVhdGVEYXRlPjIwMjEtMTAtMTNUMTU6MTg6MTEuOTk3PC94bXA6Q3JlYXRlRGF0ZT48L3JkZjpEZXNjcmlwdGlvbj48cmRmOkRlc2NyaXB0aW9uIHJkZjphYm91dD0idXVpZDpmYWY1YmRkNS1iYTNkLTExZGEtYWQzMS1kMzNkNzUxODJmMWIiIHhtbG5zOmRjPSJodHRwOi8vcHVybC5vcmcvZGMvZWxlbWVudHMvMS4xLyI+PGRjOmNyZWF0b3I+PHJkZjpTZXEgeG1sbnM6cmRmPSJodHRwOi8vd3d3LnczLm9yZy8xOTk5LzAyLzIyLXJkZi1zeW50YXgtbnMjIj48cmRmOmxpPlBhcmtlci5XYW5nKOeOi+mdlumWlCk8L3JkZjpsaT48L3JkZjpTZXE+DQoJCQk8L2RjOmNyZWF0b3I+PC9yZGY6RGVzY3JpcHRpb24+PC9yZGY6UkRGPjwveDp4bXBtZXRhPg0KICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICA8P3hwYWNrZXQgZW5kPSd3Jz8+/9sAQwAHBQUGBQQHBgUGCAcHCAoRCwoJCQoVDxAMERgVGhkYFRgXGx4nIRsdJR0XGCIuIiUoKSssKxogLzMvKjInKisq/9sAQwEHCAgKCQoUCwsUKhwYHCoqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioq/8AAEQgCJgRLAwEiAAIRAQMRAf/EAB8AAAEFAQEBAQEBAAAAAAAAAAABAgMEBQYHCAkKC//EALUQAAIBAwMCBAMFBQQEAAABfQECAwAEEQUSITFBBhNRYQcicRQygZGhCCNCscEVUtHwJDNicoIJChYXGBkaJSYnKCkqNDU2Nzg5OkNERUZHSElKU1RVVldYWVpjZGVmZ2hpanN0dXZ3eHl6g4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2drh4uPk5ebn6Onq8fLz9PX29/j5+v/EAB8BAAMBAQEBAQEBAQEAAAAAAAABAgMEBQYHCAkKC//EALURAAIBAgQEAwQHBQQEAAECdwABAgMRBAUhMQYSQVEHYXETIjKBCBRCkaGxwQkjM1LwFWJy0QoWJDThJfEXGBkaJicoKSo1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoKDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJytLT1NXW19jZ2uLj5OXm5+jp6vLz9PX29/j5+v/aAAwDAQACEQMRAD8A+h1UMoPqKXYPeiP/AFa/QU6gBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAGx/6tfoKdTY/9Wv0FOoAKzb3xHomm38VjqOsafaXc3+rt57pEkf6KTk1R8ea5P4a8Aa1rFmAbiztHkiyMgPjCk/QkGsDwz8KfC0fhiAa7o9nrOpXkQmvb++hWWaWVxliHYZUZPGMYpJ3b8rfjf/INref9fqd/RXH+JddHgXRdI0Xw5pzX+o3jiy0yzknOPlXJZ3Yk7VUZJ5NUNL8W+K9H8Tado3xD0/So11Zmjsr/AEiWQxCVRu8p1kGQSAcEcHH5PRuyB6K7O/pGZUQs5CqoySTgAV51c+MPGepeMfEPhzwnpOlSSaXJDsvtRldIY1eJW2sqZZ2JLYwFAA5qu/irxJ4n+FPiQRWem2ev6XJPY30UzyG3+RcuyEfNyjZXPfrUylaDku1ylH3kmbkHxb8DXNpqF1b+IIZLfTXRLqYRSbULttXB24bJ7rkV2KsGUMpyCMgjvXiej6p4h0D9ne3vtc0/w9e2scFiNOtxDJIrRM6DM6sQC43A/Lxnmu78X+Kdbs9c03w34PsbK41nUIJLkS6jIyW8ESYBZgnzMSWAAFaSXK7edvwuRF3VzsqK818IeJviBe+LdZ0vxXF4aji0eFWmXTxP5jl03RspYkbDhgc4PHStPQ/Gmo6n8FP+EwnhtV1D+zJrvykRhFvQMQMFs4+Ud/xqXpFy7f8AB/yHHWah1f8AwP8AM7eivPNX+Iep6X8PvCGvx6fFd3Wtz2cU9rEpG4zRFtseWG07sAFiQB1zWrHe+P4PD88t5pOh3Gqy3IW2gtruRIYISv3pXdcsQc5CDnjFOUXFtPo7fl/mHbzV/wA/8jrqMg9O1ec+EvHeuXni658LeJG8PT6n9ja7tp9EuXkhG1tpSRW+ZWyQfcZrB+GsnxAl8deJWvP+Eb+yf2wF1by/tHmbxCgHkZ4xgL97vn2pLV28r/jYHov67XPUtH8Q6Vr7Xo0e9S6Nhcta3OwEeXKv3lOR79RxWlXn3h3xpbWmieNtX1Oys7K10TWLuJ/sMGxp1jVTvfn5pGzjPGeKz5vG3xD0vSf+Ep1rw3pKeHggmmsoLmQ39vCeS7ZGxiByVGDR29E/vQ2mm15tfceo0Vwvi3x1qWla14Xs/DWnQasNfScxI8nl5Koro2/OFXDEngnA45pvhnxV4pTxw/hfxzY6VHczWbX1nc6TJIYmRXCsjCTncNwOelO2tv60F0v/AF2O8ooopAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFcrrPxI8OaJqVzYXNzNLcWdu11dLbwM4giUgMzMBjgkZAJIz0oA6qis228Q6XeaENYtrtZLAru80I2RzjBXG4HPYjIq0L63bUnsBJ/pSRCZo9p4QkgHPTqpo2dmG6uWKKKKACiiigAoqO5uIbO1lubqVYYIUMkkjnCooGSSfQCqeka5Za3FI9j9pUxEB47q0ltpBnodkqq2Dzg4wcHng0AaFFFFABRVS91S104M140kaJC87yeS5RVXGcsBgHkYXOTzgHBxboAKKKKACisXVPFukaPqBs7+S6WRI1mkeKwnlihQkgNJIiFEHytyxGACTxW0CGUMpBBGQR3oAKKhe7gjvIbV5AJ5lZ40wfmC43H8Nw/OqV34i06y1WPTriSfz5NvKWsrxx7jhd8iqUjz23EZoA06KKKACio7idLW2knkEjJGpdhFG0jED0VQSx9gCTTYLyC5mnihfdJbsFlXaQUJUMBz7EGgCaiiigAoqC9vbbTrKW7vplgt4V3PI54A/z2qDStYtNZt3lsvtChG2vHc2stvIp90kVWAPY4waAL1FFZUevwyazdWCWl4y2siQyXKRBoxK6qwTCkuMK6ksVCDP3s5FAdLmrRRRQAUVHc3EVpay3Ny4jhhQySOR91QMk/lTYruKa4MMYkLCNZNxiYIQ2cYYjaTxyAcjjIGRQBNRRRQAUUUUANj/ANWv0FOpsf8Aq1+gp1AGZ4l0OHxL4X1HRbpikV9bvCXA5XI4P4HmuD0jxt4o8M6ZbaB4j8D67qWp2yCCO90qJJrW6CjCuZCw8vIAyGHH6V6fRS6+oHnXizTvEt1D4V8Xw6NHLrOhyyS3OkQXAbfHKmyRUcgAuBg+/IGeM1ftWr/Ejxd4fmHhrVdB0fQ7s3002rwiGWaYKVREQEkj5iS3T+vp9FUnZ3+f9fn6g9VZ9rfL+mcR4SsLy2+J3jm6uLSeK3upbM280kZVJgsGG2seGweDjpWZoOl6hDpPxJSaxuY2vdRu3tVaFgZ1MCgFOPmBPAI716VRUSjdNeVvy/yKUrO/nc8m1vRtTl/Zq0zS4tOu31BLSwV7RYGMqlZIywKYyCMHPHGKPi8kcviLw6JLDW7kww3Mgl8Mt/xMoDhFBUZz5Zycn12/Q+s1yHirwTe6xrcOueHPEdz4e1eK3Nq08dulxHLFu3BWjfg4JJBz3q5ycpX7tv8AAmKsreRzfw21bw5BcXXh+00zxNpesajG9w83ie3Zbm/2gKX3kkNtBHHH061g6Ne+KLD4UXXw/TwTq7ara2VxZm9kQLZOh3/OsmcucHhVUknAr0Lw54GuNN1tdd8TeILrxFrMcDQRXE0KQRQIxBby4k4UnAyck8V19KSurd1/nb8Ai+WXMuj0/C/4nk2q6Nqcnw0+GdrHpt29xZalpT3UKwMXt1RMOXGMqF7k4x3rX+LljfXum6SV0zUNY0SG836vpumk+dcxbDtAUEF1DYJUHnivQqKqcue/m7/l/kNaJLsrfn/mePeD9J/4u1puq6R4CuPC2j/2TcQhpbVInlffGcyKmdh7AMcnB9K1vDt1qfhf4meIdMvfDmrT22uakt3a6nawCS2RDGqnzHz8mCvoTXpdFSkk0/X8Xcno/wCuljybSvB2oa54M+I+iXMM1hLquu3j2klxEyK4IQo4yOUJXqPemap4n8WeJPCU/g9PAur2etXlt9juLy4RBYRBhteRZg3zDGSFAzXrlFGj0e1kvuVi3JuXMt7t/eec6v4furLx78NIrO2uLmz0mK7hnuViJSMfZgil2AwuSOM9TWhqFheP8cdGv0tJ2s49FuYnuBGTGrmVCFLdASAePau2opybk030v+N/8ydOXlXZL7ncKKKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFACNkqdpwccGvly18G69d6/qU2uaP4jt49O0+5XTYZrd76Oa9lVhI6kKAoZ2LjoM4JNfUlFK2tylKyseMfDfQvEd58Pdfg1zTtWtb2/8AKWQajdHzbiYKA8qk7SgKhAOeNnBrqNS8E3NveakdIW9uba4s7ZXS81GS5a5CTl5YAZpGKh48r1Cndz3rv6Kcvekpf1tYiPuq39b3PP7Dwh9r+zxXPh6Ox0RtSacaNN5RSCL7MyHdGjNHhpPm2KWHO48k4rJ4Fv7LRTHodqunahcaRNb3FxHKqvJLvj8pWf5s4QOqsQwQHAGOK9JopPV3/raw/X+upyvgDRf7D0We3FlqVgjT7lt75LJNvyjJRbTEYUn2yTkmuiS3cXDSAiNSc7UJO73OeP0z71Yoqm7itYqarALrSLq3NpHeiWJkNtK21ZQRgqTg4B+lee6h4e8R6roFxaLBq8OlJcwsumX09pc3csYDiRA8jSxumWjYCZmOUYZA249NoqbXKuzzm08LyWkmktfeHb/WbKC28q2t7trMTaZL5rN5m1GWJRtKBTFkqIwAOauwaXrLXH2N9JlihtZr9xdNNEUnExkMewBi38QB3BcHpkcjuaKcveTT63/EFo7+n4HnureBvO8OrYWui20inRp45oSI8S3TGFgWycM5MZO89xknvVq3s7SbxJbaZptpBZW0kMNxqWlDyg1mYh+5DLGSoLfIPvEFYeMgGu4oqnJt/wBepKikrIhuImlUBAuc/eJIK+4xz+oqSJCkaqzlyByx706ipGcrqXha61jxPfyzalfWWm3FlBBJDamELdANLvRiyM68MBlCp+bg5HGTaeGb6HxQso0by7yO9nmn14NEPtNswfy7fhvMO0NGu1lCDy8g5C59Aoo/r+v6sPmZwOneC7bS7jwrdnwxb3F1awFLuZI4TLDOyRjzmdmBbGwgspZumAava5Yao3iiO50PT9Qtrp2iDahBdxfZZIgfmSeF2yTjIDIhbG3DqMgdhRTbu7iPK7PwVrUU+ukx6mNTu4Z1N8ZLOO2uwz5VfMiUXOdnygvkJ82CcAnbt7CbTv7OudD8F3GmwR+fA+nRPaRmLzAn73Cy7AuU52ktznaea7mipsrWDrc87k8GXdx4evVudMil1BfDcVlZl3RjHceVMjhCThSd6gtxkHrinappdhoWpa5q1zpltY3Ezw3Vpqu2EebMqqBBwfNLsysNoU7g5wSTivQqKqUnJ3H0UX/W3+RnaFZPZ6PGLiNUupy09yBz+9c7mGe+CcD2AqzbQPExLMFU9I1JKr+f9MVYopCMjxNp9zqOjhbFI5bi3uYLpIpThZTFIr7M9iduAexwaw9chv8AxDa2c+peEri5sbedjPo11JavJcAoQrlTIYiFbnDP79QBXZ0UdLf1/WgHm954HvL7w/cRX+nxXV1FpEi6esjq32W4LyNEqEnAeNWRQ/bBweTWnD4VktdZ1S+g0yGKS71m2ummjVA8sSQxhmJHJw/mcHnJJxzz2tFC0Vl/Wt/68g+zy/1sl+h4h4Tt7PU73Vxp2n213rCWo/f2kVoHk2TBys8iTu5mcj70iQ52nKgjA7L/AIR6+1vUDPq+i+XZXWti7ms7qSKT9wLDyf3iqzKf3gA2gt2Nd7RRHT7rfjcrmd2+55YngrU7zXNbludHEKX9leW04aO0W3uGLL5BGzdK/C/elPBztVQcC9L4ZvZbOb7H4eNnYmxsI30ktAnnJFPM80GEcx/Mrjgna27BIBbHotFNOyt6fhr+or7/ANdv8jgdP8Hfa/s8OpaFDDoxvJpo9HnWJo7SIwqqoyKWjOZFZ9q7gCwPUcdV4Zs59O8LabZXilJre2SJ1Z9xUgYxnJz+dalFF/69CVoFFFFIZGsqqig5zgdjS+cnqf8Avk05P9Wv0FLigBnnJ6n/AL5NHnJ6n/vk0/FGKAGecnqf++TR5yep/wC+TT8UYoAZ5yep/wC+TR5yep/75NPxRigBnnJ6n/vk0ecnqf8Avk0/FGKAGecnqf8Avk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/AL5NPxRigBnnJ6n/AL5NHnJ6n/vk0/FGKAGecnqf++TR5yep/wC+TT8UYoAZ5yep/wC+TR5yep/75NPxRigBnnJ6n/vk0ecnqf8Avk0/FGKAGecnqf8Avk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/AL5NPxRigBnnJ6n/AL5NHnJ6n/vk0/FGKAGecnqf++TR5yep/wC+TT8UYoAZ5yep/wC+TR5yep/75NPxRigBnnJ6n/vk0ecnqf8Avk0/FGKAGecnqf8Avk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/AL5NPxRigBnnJ6n/AL5NHnJ6n/vk0/FGKAGecnqf++TR5yep/wC+TT8UYoAZ5yep/wC+TR5yep/75NPxRigBnnJ6n/vk0ecnqf8Avk0/FGKAGecnqf8Avk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/AL5NPxRigBnnJ6n/AL5NHnJ6n/vk0/FGKAGecnqf++TR5yep/wC+TT8UYoAZ5yep/wC+TR5yep/75NPxRigBnnJ6n/vk0ecnqf8Avk0/FGKAGecnqf8Avk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/AL5NPxRigBnnJ6n/AL5NHnJ6n/vk0/FGKAGecnqf++TR5yep/wC+TT8UYoAZ5yep/wC+TR5yep/75NPxRigBnnJ6n/vk0ecnqf8Avk0/FGKAGecnqf8Avk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/AL5NPxRigBnnJ6n/AL5NHnJ6n/vk0/FGKAGecnqf++TR5yep/wC+TT8UYoAZ5yep/wC+TR5yep/75NPxRigBnnJ6n/vk0ecnqf8Avk0/FGKAGecnqf8Avk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/AL5NPxRigBnnJ6n/AL5NHnJ6n/vk0/FGKAGecnqf++TR5yep/wC+TT8UYoAZ5yep/wC+TR5yep/75NPxRigBnnJ6n/vk0ecnqf8Avk0/FGKAGecnqf8Avk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/AL5NPxRigBnnJ6n/AL5NHnJ6n/vk0/FGKAGecnqf++TR5yep/wC+TT8UYoAZ5yep/wC+TR5yep/75NPxRigBnnJ6n/vk0ecnqf8Avk0/FGKAGecnqf8Avk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/AL5NPxRigBnnJ6n/AL5NHnJ6n/vk0/FGKAGecnqf++TR5yep/wC+TT8UYoAZ5yep/wC+TR5yep/75NPxRigBnnJ6n/vk0ecnqf8Avk0/FGKAGecnqf8Avk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/AL5NPxRigBnnJ6n/AL5NHnJ6n/vk0/FGKAGecnqf++TR5yep/wC+TT8UYoAZ5yep/wC+TR5yep/75NPxRigBnnJ6n/vk0ecnqf8Avk0/FGKAGecnqf8Avk0ecnqf++TT8UYoAZ5yep/75NHnJ6n/AL5NPxRigBnnJ6n/AL5NHnJ6n/vk0/FGKAGecnqf++TR5yep/wC+TT8UYoARP9Wv0FLSJ/q1+gpaACqk2nWt23mXMZkbpyx4/WrdNT7v4mgCl/Yenf8APsP++2/xo/sPTv8An2H/AH23+NX6KAKH9h6d/wA+w/77b/Gj+w9O/wCfYf8Afbf41fooAof2Hp3/AD7D/vtv8aP7D07/AJ9h/wB9t/jV+igCh/Yenf8APsP++2/xo/sPTv8An2H/AH23+NX6KAKH9h6d/wA+w/77b/Gj+w9O/wCfYf8Afbf41fooAof2Hp3/AD7D/vtv8aP7D07/AJ9h/wB9t/jV+igCh/Yenf8APsP++2/xo/sPTv8An2H/AH23+NX6KAKH9h6d/wA+w/77b/Gj+w9O/wCfYf8Afbf41fooAof2Hp3/AD7D/vtv8aP7D07/AJ9h/wB9t/jV+igCh/Yenf8APsP++2/xo/sPTv8An2H/AH23+NX6KAKH9h6d/wA+w/77b/Gj+w9O/wCfYf8Afbf41fooAof2Hp3/AD7D/vtv8aP7D07/AJ9h/wB9t/jV+igCh/Yenf8APsP++2/xo/sPTv8An2H/AH23+NX6KAKH9h6d/wA+w/77b/Gj+w9O/wCfYf8Afbf41fooAof2Hp3/AD7D/vtv8aP7D07/AJ9h/wB9t/jV+igCh/Yenf8APsP++2/xo/sPTv8An2H/AH23+NX6KAKH9h6d/wA+w/77b/Gj+w9O/wCfYf8Afbf41fooAof2Hp3/AD7D/vtv8aP7D07/AJ9h/wB9t/jV+igCh/Yenf8APsP++2/xo/sPTv8An2H/AH23+NX6KAKH9h6d/wA+w/77b/Gj+w9O/wCfYf8Afbf41fooAof2Hp3/AD7D/vtv8aP7D07/AJ9h/wB9t/jV+igCh/Yenf8APsP++2/xo/sPTv8An2H/AH23+NX6KAKH9h6d/wA+w/77b/Gj+w9O/wCfYf8Afbf41fooAof2Hp3/AD7D/vtv8aP7D07/AJ9h/wB9t/jV+igCh/Yenf8APsP++2/xo/sPTv8An2H/AH23+NX6KAKH9h6d/wA+w/77b/Gj+w9O/wCfYf8Afbf41fooAof2Hp3/AD7D/vtv8aP7D07/AJ9h/wB9t/jV+igCh/Yenf8APsP++2/xo/sPTv8An2H/AH23+NX6KAKH9h6d/wA+w/77b/Gj+w9O/wCfYf8Afbf41fooAof2Hp3/AD7D/vtv8aP7D07/AJ9h/wB9t/jV+igCh/Yenf8APsP++2/xo/sPTv8An2H/AH23+NX6KAKH9h6d/wA+w/77b/Gj+w9O/wCfYf8Afbf41fooAof2Hp3/AD7D/vtv8aP7D07/AJ9h/wB9t/jV+igCh/Yenf8APsP++2/xo/sPTv8An2H/AH23+NX6KAKH9h6d/wA+w/77b/Gj+w9O/wCfYf8Afbf41fooAof2Hp3/AD7D/vtv8aP7D07/AJ9h/wB9t/jV+igCh/Yenf8APsP++2/xo/sPTv8An2H/AH23+NX6KAKH9h6d/wA+w/77b/Gj+w9O/wCfYf8Afbf41fooAof2Hp3/AD7D/vtv8aP7D07/AJ9h/wB9t/jV+igCh/Yenf8APsP++2/xo/sPTv8An2H/AH23+NX6KAKH9h6d/wA+w/77b/Gj+w9O/wCfYf8Afbf41fooAof2Hp3/AD7D/vtv8aP7D07/AJ9h/wB9t/jV+igCh/Yenf8APsP++2/xo/sPTv8An2H/AH23+NX6KAKH9h6d/wA+w/77b/Gj+w9O/wCfYf8Afbf41fooAof2Hp3/AD7D/vtv8aP7D07/AJ9h/wB9t/jV+igCh/Yenf8APsP++2/xo/sPTv8An2H/AH23+NX6KAKH9h6d/wA+w/77b/Gj+w9O/wCfYf8Afbf41fooAof2Hp3/AD7D/vtv8aP7D07/AJ9h/wB9t/jV+igCh/Yenf8APsP++2/xo/sPTv8An2H/AH23+NX6KAKH9h6d/wA+w/77b/Gj+w9O/wCfYf8Afbf41fooAof2Hp3/AD7D/vtv8aP7D07/AJ9h/wB9t/jV+igCh/Yenf8APsP++2/xo/sPTv8An2H/AH23+NX6KAKH9h6d/wA+w/77b/Gj+w9O/wCfYf8Afbf41fooAof2Hp3/AD7D/vtv8aP7D07/AJ9h/wB9t/jV+igCh/Yenf8APsP++2/xo/sPTv8An2H/AH23+NX6KAKH9h6d/wA+w/77b/Gj+w9O/wCfYf8Afbf41fooAof2Hp3/AD7D/vtv8aP7D07/AJ9h/wB9t/jV+igCh/Yenf8APsP++2/xo/sPTv8An2H/AH23+NX6KAKH9h6d/wA+w/77b/Gj+w9O/wCfYf8Afbf41fooAof2Hp3/AD7D/vtv8aP7D07/AJ9h/wB9t/jV+igCh/Yenf8APsP++2/xo/sPTv8An2H/AH23+NX6KAKH9h6d/wA+w/77b/Gj+w9O/wCfYf8Afbf41fooAof2Hp3/AD7D/vtv8aP7D07/AJ9h/wB9t/jV+igCh/Yenf8APsP++2/xo/sPTv8An2H/AH23+NX6KAKA0TTwci3wf99v8auxjC7ck44yTzTqanf6mgB1Vqs1nX1mL+0a3eaWJH4YxEAsPTJB4oAnR1kRXjYMrDKspyCPWrK/dH0rL0zTU0u3MEM00kecqspB2+uMAVqL90fSgAT/AFa/QUtIgxGoHoKWgApqfd/E06mp938TQBieMrjUrXwxPLo0dxJOJIxILVN0wiLgSGMd225xWf4bn0a/jl1Lwhrl1qWyEh7K41KSVS3O3eJtzxHIIyMZHY4FdBqtxqNraLLpVjHfyK48yFp/KYp32Eggt6AlR7iufi0u41XxxY682iyaObOGSOaSd4jNdbwAqYiZgVXGcseuMDqaS/r7gZOvjES+DrHWbexLXV7LHbx2Ty7Ss7PsZC2042kNk7einin2niW/1PUryPStKhntLG8+yXDvebJtwxuKx7CCBu4y6k4OB0ziafpE6/FC5swobS7Nzq6c/cnmXy9mPwlf/gQp+uaLearqwubHw7NpmspOoTWre7iVDEGUnzNrB5MouNjIRngHHzU1q0+//A/J3/MHon/X9aW/IuWGoa9J8SNXtGt7VrKKC2+U30n7tC0vzqnl4LtjkZH3R8x7TSeMLgWM+sQaWkmhW7sr3RudszKrbWkWLZgoCD1cEgEgdMyfZtR07x7d38enS3llqVtbwmWCSMG3aNnyXDspK4fPy7jwePXn9L8IWmh27abeeA7TWTFK3k6gkVqfMjZiV8zzGDhlBwcBs4yDzgHYHu/66HSXHiS9bxNc6JpWlpdTQ2kV0J5boRRYdmGGIVmB+XjCtnvt75i+Pbt/Dba8NBZLC1cpfeZdDzIyrbZDGoUiRVO7klCdvArUs9LuofiFqOpNBtsptOt4I5Ay8uryEjGcjAYdsc1ijw5qv/CqtY0f7L/p9y94YofMX5g8rsvOcDIIPJoX9ff/AJB1t6fl/mdVrurJonh2+1WRd6Wlu823puwMgfjWRp/hue90y3vdT1nVBqkyJM81tePHHG2AdqQ58oqOnzI2e+TzW1qumR6xoN3plySsd3btA5HVQy4yPzrFsL7xJp+mwadcaA97eQKsIvY7qJLaUAAbyS3mLxyQI2wemetC3fy/r8ha2X9dv+CWrzXrxtbl0nQtPivrm2iWW5e4uTBHEGzsXcEcljgnGMADk8gVUn8bwx+Go9Vi0+eWT7ctjNZb1WSKUyeWy5J2kgnjkAjHIpGtdS0PxTqGqWemS6nbarFEZYreWNZIZY12/wDLRlUqVxyDkEdDnjLl8KaqPDW1o1l1C812LU7mKOQbIV85WKqTjO1FH1IOKI7pPy/Nfpcb20/rT/OxvWviC+/4SP8AsbVdMhtZprVrm0eK7MqyhWAZWyi7WG5TxuHPXiuEhtbaTwh4l1fxP4dsLwvfTLLLHeP58uLgL5Zk8tWVF2rjB5Cj5RXdX2mXc3xA0nUo4c2lvZXMUsm4fKztGVGM5Odp6DtWLd+HNVl+HetaYlrm8ur+eaGPzF+ZGuN6nOcD5eeTSjun5P8AP/Ib/Vfl/mb19rd3Hq40jRLCK8u47dbiU3NyYI0Qkqo3BHJYlTxjGAckcA5dj43up9H0q+vNJit21LU/7PEUd2ZDEQXVmY+WASGjIwMg9c1X13TZNX8cMbC2tbmay09I5capcWE0fmOxALwqS6nZnaemCe9QTLcaxpcFtpejw2914Y1eEvY204MciquSI3YICdsmfmC8gj3Lj0v/AEr/AOQnoml2/G3+Z1v9sf8AFVf2N5H/AC5fa/O3/wC3t27cfjnNZmjeJ9R1vSBqlnoebUo4VPtYE0kisVwqlQu3I+8zKevHQlunW+rXfjl9XvNMNjZNpv2eNZZkeUP5u47whIHtgsMdSCcCjZ6Lr9l8KJNMsQbXWAsuxRMAeZWbAcHCkqcA54JHTFH2fv8Azf6B9pr0/Jfqatt4g1CPXodI1rTLa0nu4HltJLe8M0chTG5GJjQqQGB6EEZ9MVleGb/WNR0vXBrlpbPaLdXkbFL+R3G1iPLUGMYXGQGDA/7I7VtP8NyJ410bVLHwydJt7dLlbue4mie5md1GGdlZy4zn5i5bJOQBgnS0ey1TT/7c0y402Rorq6ubm3vY5I/KZZfmCkFt4bJI+7jjrSls/R/mVHp6r8iPSdftrDwj4bt9E0vE+pwL9h083JKxKE3MXlYE7VHfBPIAHNX4vFEsceqwalYLbalplsbpoI5/MjmjwxVkk2g4ypByoII6EYJx7Hw9q2maN4SvorTzr7RrT7PdWIlQM6OiqwRidu5WVSMkAjPI4qeTRdT1a91vWrqzezmudLbTrOyklRnI+ZizlSVBLHAAY4AyTzgVU3ly+f8AwP0Jha0b+X/B/Ani8Y3vlaRfXmira6ZqskcUcrXYaaJpB8haMLt2k4AIcnkEgHIHV1x1/oWpTeDfDVjFb7rmxurCS4Teo2LGV3nOcHGD0zntXY03a7t3f3aEq9k32CiiipKCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACmp3+pp1NTv8AU0AOrktWuriPVJVjnkRRjAVyAPlFdbXG6z/yFpv+A/8AoIoASzvLlr6BWuJSDIoILnnmuyX7o+lcPZf8hC3/AOuq/wA67hfuj6UAC/dH0paRfuj6UtABTU+7+Jp1NT7v4mgB1Iyh0KnOCMHBIP5ilooApabpFnpEUiWMbgyvvkklleWSRsYyzuSzcAAZPAAFXaKKACiiigAooooAKKKKACiiigAooooAy9Q8N6Zqd8t7cRzxXSx+V59pdS2zsmc7WaNlLDPIBzjnHWrWnabZ6TZra6dAsEKknC8lierMTyzHqWOSTyTVqigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACmp3+pp1NTv9TQA6uN1n/kLTf8B/8AQRXZVxus/wDIWm/4D/6CKAILL/kIW/8A11X+ddwv3R9K4ey/5CFv/wBdV/nXcL90fSgAX7o+lLSL90fSloAKiWdFyp3Eg84Umparxfel/wB/+goAk+0J/t/9+2/wo+0J/t/9+2/woooAPtCf7f8A37b/AAo+0J/t/wDftv8ACiigA+0J/t/9+2/wo+0J/t/9+2/woooAPtCf7f8A37b/AAo+0J/t/wDftv8ACiigA+0J/t/9+2/wo+0J/t/9+2/woooAPtCf7f8A37b/AAo+0J/t/wDftv8ACiigA+0J/t/9+2/wo+0J/t/9+2/woooAPtCf7f8A37b/AAo+0J/t/wDftv8ACiigA+0J/t/9+2/wo+0J/t/9+2/woooAPtCf7f8A37b/AAo+0J/t/wDftv8ACiigA+0J/t/9+2/wo+0J/t/9+2/woooAPtCf7f8A37b/AAo+0J/t/wDftv8ACiigA+0J/t/9+2/wo+0J/t/9+2/woooAPtCf7f8A37b/AAo+0J/t/wDftv8ACiigA+0J/t/9+2/wo+0J/t/9+2/woooAPtCf7f8A37b/AApDcxjrvH/AG/wpajm+4P8AeX+YoAk+0J/t/wDftv8ACj7Qn+3/AN+2/wAKKKAD7Qn+3/37b/Cj7Qn+3/37b/CkzS0AH2hP9v8A79t/hR9oT/b/AO/bf4UUUAH2hP8Ab/79t/hR9oT/AG/+/bf4UUUAH2hP9v8A79t/hR9oT/b/AO/bf4UUUAH2hP8Ab/79t/hR9oT/AG/+/bf4UUUAH2hP9v8A79t/hR9oT/b/AO/bf4UUUAH2hP8Ab/79t/hR9oT/AG/+/bf4UUUAH2hP9v8A79t/hR9oT/b/AO/bf4UUUAH2hP8Ab/79t/hR9oT/AG/+/bf4UUUAH2hP9v8A79t/hR9oT/b/AO/bf4UUUAH2hP8Ab/79t/hR9oT/AG/+/bf4UUUAH2hP9v8A79t/hR9oT/b/AO/bf4UUUAH2hP8Ab/79t/hR9oT/AG/+/bf4UUUAH2hP9v8A79t/hR9oT/b/AO/bf4UUUAH2hP8Ab/79t/hR9oT/AG/+/bf4UUUAH2hP9v8A79t/hR9oT/b/AO/bf4UUUAH2hP8Ab/79t/hR9oT/AG/+/bf4UUUAH2hP9v8A79t/hR9oT/b/AO/bf4UUUAH2hP8Ab/79t/hR9oT/AG/+/bf4UUUAH2hP9v8A79t/hR9oT/b/AO/bf4UUUAH2hP8Ab/79t/hR9oT/AG/+/bf4UUUAH2hP9v8A79t/hR9oT/b/AO/bf4UUUAH2hP8Ab/79t/hR9oT/AG/+/bf4UUUAH2hP9v8A79t/hR9oT/b/AO/bf4UUUAH2hP8Ab/79t/hR9oT/AG/+/bf4UUUAH2hP9v8A79t/hR9oT/b/AO/bf4UUUAH2hP8Ab/79t/hR9oT/AG/+/bf4UUUAH2hP9v8A79t/hR9oT/b/AO/bf4UUUAH2hP8Ab/79t/hR9oT/AG/+/bf4UUUAH2hP9v8A79t/hR9oT/b/AO/bf4UUUAH2hP8Ab/79t/hR9oT/AG/+/bf4UUUAH2hP9v8A79t/hR9oT/b/AO/bf4UUUAH2hP8Ab/79t/hR9oT/AG/+/bf4UUUAH2hP9v8A79t/hR9oT/b/AO/bf4UUUAH2hP8Ab/79t/hR9oT/AG/+/bf4UUUAH2hP9v8A79t/hR9oT/b/AO/bf4UUUAH2hP8Ab/79t/hR9oT/AG/+/bf4UUUAH2hP9v8A79t/hR9oT/b/AO/bf4UUUAH2hP8Ab/79t/hR9oT/AG/+/bf4UUUAH2hP9v8A79t/hR9oT/b/AO/bf4UUUAH2hP8Ab/79t/hR9oT/AG/+/bf4UUUAH2hP9v8A79t/hR9oT/b/AO/bf4UUUAH2hP8Ab/79t/hR9oT/AG/+/bf4UUUAH2hP9v8A79t/hR9oT/b/AO/bf4UUUAH2hP8Ab/79t/hR9oT/AG/+/bf4UUUAH2hP9v8A79t/hR9oT/b/AO/bf4UUUAH2hP8Ab/79t/hR9oT/AG/+/bf4UUUAH2hP9v8A79t/hSxMGTcvIJyKSm2n/Hqn+6KAJq43Wf8AkLTf8B/9BFdlXG6z/wAhab/gP/oIoAgsv+Qhb/8AXVf513C/dH0rh7L/AJCFv/11X+ddwv3R9KABfuj6UtIv3R9KWgAqvF96X/f/AKCrFV4vvS/7/wDQUAUdW1/TNCazXVboW5vZ1t4Mozb5D0GQDj6nAo1XxDpeiXNjb6pdrBNqEwgtU2sxkckDHAOOo5PHIrkfijpy6vN4c05zt+03zxq39xjC+1vqDg/hXJ6nqFz4m1Hw/rd7CYnstYsdN2MvScMWuCM9twRc/wCyacPeaXnb5af5/ihv9L/n/XyPbKK8vv8A+0fEmteKp5vE2oaKvh9ttrbWkwiQAR7/ADJRj51YjgHsCKiTWNX8ZXXhPSrrVbzRY7/TGvrmWxcRTXEi8AK38I6tgdj06ESnf+u6b/JCej/ry/zPQtI1221qfUYrVJkbTrprSUyAAM4AJK4J4574rTrxWHV9Q8N+CvFsumXr3lwfEH2b7cXRW2tsUuWxtBxxuxgE5rpvh3beLrHWbmDXbbUU0yS3EiNqWrRX0gl3AfKygEKV7YxlevNOOv3L8rg9P687HolFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRzfcH+8v8xUlRzfcH+8v8xQBJUCK99I6o5jgjO1mX7zt6D0HvUzcKfpS6Tj+ybYjq0YZvqeT+pNAB/Zdjtw1rE/u67j+Z5rH1jw5GIHuNPUoyjLRZyCPb3ro6KAPNQcilq0lp9p1uW0hIVTO6qewAJ/oKn+yWtxDctaecGt/mIdgd65wT0GD+dAFNbW4eNZEgkZGOAwQkE9MZqxDd3umTAHzEI5MUgIBH0NbMTQf2xp6iOXd9lUofMGFG09tvJ9+K5uQoZCY1ZV7Bm3H88Ch6AdrZ3aXtqs0fGeCPQ+lT1heGWJjuFP3QVI+vP+ArdoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACm2n/Hqn+6KdTbT/AI9U/wB0UATVxus/8hab/gP/AKCK7KuN1n/kLTf8B/8AQRQBBZf8hC3/AOuq/wA67hfuj6Vw9l/yELf/AK6r/Ou4X7o+lAAv3R9KWkX7o+lLQAVXi+9L/v8A9BViq8X3pf8Af/oKAK19pNlqNzZ3F7D5ktjL51u29hsfBGeDzwT1zUV54f0u/S3S5soytvdi9jCEpicEnedpGTkknOc55rSoo2A53W/AXhnxHqUeoazpMVzdRgASb2TcB03BSA3459Kn13wdoHiWzt7XWtMiuIbX/UKpaMxjGMAoQQMY46cD0rboo6WDrcxrPwloOn6Zd6daaXbx2V4++e325jc4A+6eBwB0x0z1pnh3wboHhTzv7A05LRp8eY3mO7NjtliTj2rcoo8wCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACopm+Qf76/8AoQqWoJvu/wDA1/8AQhTQmSFsqRjtVWwvVspDZ3J2IWJhcnA5OdpPrnpVjdzimS28c6lZF3A9QaegamlmsvWdbh0y3ZVYNcsMRxg5IPqfaoRpMAXaktyif3UnZV/IGq//AAj+mq+fJJY9SZGyf1pAc3Zzy2twlwh/eK27J7mrj38SwzpaW5hNwfnJk3YGc4HAwPzrcXRNPxxB/wCPt/jQNFsP+eH/AI83+NAGKmq7L62uPJz5EIi27vvYBGc496oojSOERSzMcAAda6g6Jp+f+Pc/9/G/xqzBZ29qCbeJUPqOT+dAEelWX2GzCP8A6xjuf29qvZqMZ9TQfvd/zoAkzRmmZOKTJz1P5UASZozTR1IooAdmjNNooAdmjNNooAdmlplOHSkAtFFFAwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKbaf8eqf7op1NtP8Aj1T/AHRQBNXG6z/yFpv+A/8AoIrsq43Wf+QtN/wH/wBBFAEFl/yELf8A66r/ADruF+6PpXD2X/IQt/8Arqv867hfuj6UAC/dH0paRfuj6UtABVeL70v+/wD0FWKqq6xvJ5jKuWyMnGeBQBNRUfnxf89U/wC+hR58X/PVP++hQBJRUfnxf89U/wC+hR58X/PVP++hQBJRUfnxf89U/wC+hR58X/PVP++hQBJRUfnxf89U/wC+hR58X/PVP++hQBJRUfnxf89U/wC+hR58X/PVP++hQBJRUfnxf89U/wC+hR58X/PVP++hQBJRUfnxf89U/wC+hR58X/PVP++hQBJRUfnxf89U/wC+hR58X/PVP++hQBJRUfnxf89U/wC+hR58X/PVP++hQBJRUfnxf89U/wC+hR58X/PVP++hQBJRUfnxf89U/wC+hR58X/PVP++hQBJRUfnxf89U/wC+hR58X/PVP++hQBJRUfnxf89U/wC+hR58X/PVP++hQBJRUfnxf89U/wC+hR58X/PVP++hQBJRUfnxf89U/wC+hR58X/PVP++hQBJUE33f+Br/AOhCn+fF/wA9U/76FMlkiKjEiH5l/i9xTEPwM5opPNh/56J/30KPNh/56J/30KLhYdQRk0nnQ/8APRP++hR50P8Az0T/AL6FABg+tLjp6UnnQ/8APRP++hR50P8Az0T/AL6FAC4oxxzzSedD/wA9E/76FHnQ/wDPRP8AvoUAG0e35UY5zR50P/PRP++hR50P/PRP++hQAYpcdc96Tzof+eif99Cjzof+eif99CgBQPWik86H/non/fQo86H/AJ6J/wB9CgBaKTzof+eif99Cjzof+eif99CgBaKTzof+eif99Cjzof8Anon/AH0KAFpw6Uzzof8Anon/AH0KPPi/56p/30KQySio/Pi/56p/30KPPi/56p/30KAJKKj8+L/nqn/fQo8+L/nqn/fQoAkoqPz4v+eqf99Cjz4v+eqf99CgCSio/Pi/56p/30KPPi/56p/30KAJKKj8+L/nqn/fQo8+L/nqn/fQoAkoqPz4v+eqf99Cjz4v+eqf99CgCSio/Pi/56p/30KPPi/56p/30KAJKKj8+L/nqn/fQo8+L/nqn/fQoAkoqPz4v+eqf99Cjz4v+eqf99CgCSio/Pi/56p/30KPPi/56p/30KAJKKj8+L/nqn/fQo8+L/nqn/fQoAkoqPz4v+eqf99Cjz4v+eqf99CgCSio/Pi/56p/30KPPi/56p/30KAJKKj8+L/nqn/fQo8+L/nqn/fQoAkoqPz4v+eqf99Cjz4v+eqf99CgCSio/Pi/56p/30KPPi/56p/30KAJKKj8+L/nqn/fQo8+L/nqn/fQoAkoqPz4v+eqf99Cjz4v+eqf99CgCSio/Pi/56p/30KPPi/56p/30KAJKKj8+L/nqn/fQo8+L/nqn/fQoAkoqPz4v+eqf99Cjz4v+eqf99CgCSio/Pi/56p/30KPPi/56p/30KAJKKj8+L/nqn/fQo8+L/nqn/fQoAkoqPz4v+eqf99Cjz4v+eqf99CgCSio/Pi/56p/30KPPi/56p/30KAJKKj8+L/nqn/fQo8+L/nqn/fQoAkoqPz4v+eqf99Cjz4v+eqf99CgCSio/Pi/56p/30KPPi/56p/30KAJKKj8+L/nqn/fQo8+L/nqn/fQoAkoqPz4v+eqf99Cjz4v+eqf99CgCSio/Pi/56p/30KPPi/56p/30KAJKKj8+L/nqn/fQo8+L/nqn/fQoAkoqPz4v+eqf99Cjz4v+eqf99CgCSio/Pi/56p/30KPPi/56p/30KAJKKj8+L/nqn/fQo8+L/nqn/fQoAkoqPz4v+eqf99Cjz4v+eqf99CgCSio/Pi/56p/30KPPi/56p/30KAJKKj8+L/nqn/fQo8+L/nqn/fQoAkptp/x6p/uik86I9JE/wC+hTrYFbdAeCAKAJa43Wf+QtN/wH/0EV2VcbrP/IWm/wCA/wDoIoAgsv8AkIW//XVf513C/dH0rh7L/kIW/wD11X+ddwv3R9KABfuj6UtIv3R9KWgAprRKx5FOooAj8iP+7R5Ef92pKKAI/Ij/ALtHkR/3akooAj8iP+7R5Ef92pKKAI/Ij/u0eRH/AHakooAj8iP+7R5Ef92pKKAI/Ij/ALtHkR/3akooAj8iP+7R5Ef92pKKAI/Ij/u0eRH/AHakooAj8iP+7R5Ef92pKKAI/Ij/ALtHkR/3akooAj8iP+7R5Ef92pKKAI/Ij/u0eRH/AHakooAj8iP+7R5Ef92pKKAI/Ij/ALtHkR/3akooAj8iP+7R5Ef92pKKAI/Ij/u0eRH/AHakooAj8iP+7R5Ef92pKKAI/Ij/ALtHkR/3akooAj8iP+7R5Ef92pKKAI/Ij/u0eRH/AHakooAj8iP+7R5Ef92pKKAI/Ij/ALtHkR/3akooAj8iP+7R5Ef92pKKAI/Ij/u0eRH/AHakooAj8iP+7R5Ef92pKKAI/Ij/ALtHkR/3akooAj8iP+7R5Ef92pKKAI/Ij/u0eRH/AHakooAj8iP+7R5Ef92pKKAI/Ij/ALtHkR/3akooAj8iP+7R5Ef92pKKAI/Ij/u0eRH/AHakooAj8iP+7R5Ef92pKKAI/Ij/ALtHkR/3akooAj8iP+7R5Ef92pKKAI/Ij/u0eRH/AHakooAj8iP+7R5Ef92pKKAI/Ij/ALtHkR/3akooAj8iP+7R5Ef92pKKAI/Ij/u0eRH/AHakooAj8iP+7R5Ef92pKKAI/Ij/ALtHkR/3akooAj8iP+7R5Ef92pKKAI/Ij/u0eRH/AHakooAj8iP+7R5Ef92pKKAI/Ij/ALtHkR/3akooAj8iP+7R5Ef92pKKAI/Ij/u0eRH/AHakooAj8iP+7R5Ef92pKKAI/Ij/ALtHkR/3akooAj8iP+7R5Ef92pKKAI/Ij/u0eRH/AHakooAj8iP+7R5Ef92pKKAI/Ij/ALtHkR/3akooAj8iP+7R5Ef92pKKAI/Ij/u0eRH/AHakooAj8iP+7R5Ef92pKKAI/Ij/ALtHkR/3akooAj8iP+7R5Ef92pKKAI/Ij/u0eRH/AHakooAj8iP+7R5Ef92pKKAI/Ij/ALtHkR/3akooAj8iP+7R5Ef92pKKAI/Ij/u0eRH/AHakooAj8hB/DUgGOlFFABXG6z/yFpv+A/8AoIrsq43Wf+QtN/wH/wBBFAEFl/yELf8A66r/ADruF+6PpXD2X/IQt/8Arqv867hfuj6UAC/dH0paRfuj6UtABVS4uLpJMW1n5yjqxkC1bpqfd/E0AUftepf9A0f+BC0fa9S/6Bo/8CFrQooAz/tepf8AQNH/AIELR9r1L/oGj/wIWtCigDP+16l/0DR/4ELR9r1L/oGj/wACFrQooAz/ALXqX/QNH/gQtH2vUv8AoGj/AMCFrQooAz/tepf9A0f+BC0fa9S/6Bo/8CFrQooAz/tepf8AQNH/AIELR9r1L/oGj/wIWtCigDP+16l/0DR/4ELR9r1L/oGj/wACFrQooAz/ALXqX/QNH/gQtH2vUv8AoGj/AMCFrQooAz/tepf9A0f+BC0fa9S/6Bo/8CFrQooAz/tepf8AQNH/AIELR9r1L/oGj/wIWtCigDP+16l/0DR/4ELR9r1L/oGj/wACFrQooAz/ALXqX/QNH/gQtH2vUv8AoGj/AMCFrQooAz/tepf9A0f+BC0fa9S/6Bo/8CFrQooAz/tepf8AQNH/AIELR9r1L/oGj/wIWtCigDP+16l/0DR/4ELR9r1L/oGj/wACFrQooAz/ALXqX/QNH/gQtH2vUv8AoGj/AMCFrQooAz/tepf9A0f+BC0fa9S/6Bo/8CFrQooAz/tepf8AQNH/AIELR9r1L/oGj/wIWtCigDP+16l/0DR/4ELR9r1L/oGj/wACFrQooAz/ALXqX/QNH/gQtH2vUv8AoGj/AMCFrQooAz/tepf9A0f+BC0fa9S/6Bo/8CFrQooAz/tepf8AQNH/AIELR9r1L/oGj/wIWtCigDP+16l/0DR/4ELR9r1L/oGj/wACFrQooAz/ALXqX/QNH/gQtH2vUv8AoGj/AMCFrQooAz/tepf9A0f+BC0fa9S/6Bo/8CFrQooAz/tepf8AQNH/AIELR9r1L/oGj/wIWtCigDP+16l/0DR/4ELR9r1L/oGj/wACFrQooAz/ALXqX/QNH/gQtH2vUv8AoGj/AMCFrQooAz/tepf9A0f+BC0fa9S/6Bo/8CFrQooAz/tepf8AQNH/AIELR9r1L/oGj/wIWtCigDP+16l/0DR/4ELR9r1L/oGj/wACFrQooAz/ALXqX/QNH/gQtH2vUv8AoGj/AMCFrQooAz/tepf9A0f+BC0fa9S/6Bo/8CFrQooAz/tepf8AQNH/AIELR9r1L/oGj/wIWtCigDP+16l/0DR/4ELR9r1L/oGj/wACFrQooAz/ALXqX/QNH/gQtH2vUv8AoGj/AMCFrQooAz/tepf9A0f+BC0fa9S/6Bo/8CFrQooAz/tepf8AQNH/AIELR9r1L/oGj/wIWtCigDP+16l/0DR/4ELR9r1L/oGj/wACFrQooAz/ALXqX/QNH/gQtH2vUv8AoGj/AMCFrQooAz/tepf9A0f+BC0fa9S/6Bo/8CFrQooAz/tepf8AQNH/AIELR9r1L/oGj/wIWtCigDP+16l/0DR/4ELR9r1L/oGj/wACFrQooAz/ALXqX/QNH/gQtH2vUv8AoGj/AMCFrQooAz/tepf9A0f+BC0fa9S/6Bo/8CFrQooAz/tepf8AQNH/AIELR9r1L/oGj/wIWtCigDP+16l/0DR/4ELR9r1L/oGj/wACFrQooAz/ALXqX/QNH/gQtH2vUv8AoGj/AMCFrQooAz/tepf9A0f+BC0fa9S/6Bo/8CFrQooAz/tepf8AQNH/AIELR9r1L/oGj/wIWtCigDP+16l/0DR/4ELR9r1L/oGj/wACFrQooAz/ALXqX/QNH/gQtH2vUv8AoGj/AMCFrQooAz/tepf9A0f+BC0fa9S/6Bo/8CFrQooAz/tepf8AQNH/AIELR9r1L/oGj/wIWtCigDP+16l/0DR/4ELR9r1L/oGj/wACFrQooAz/ALXqX/QNH/gQtH2vUv8AoGj/AMCFrQooAz/tepf9A0f+BC0fa9S/6Bo/8CFrQooAz/tepf8AQNH/AIELR9r1L/oGj/wIWtCigDP+16l/0DR/4ELR9r1L/oGj/wACFrQooAz/ALXqX/QNH/gQtH2vUv8AoGj/AMCFrQooAz/tepf9A0f+BC0fa9S/6Bo/8CFrQooAz/tepf8AQNH/AIELR9r1L/oGj/wIWtCigDP+16l/0DR/4ELR9r1L/oGj/wACFrQooAz/ALXqX/QNH/gQtH2vUv8AoGj/AMCFrQooAoC71HPOmjH/AF3WryNuUHBGex7UtNTv9TQA6uN1n/kLTf8AAf8A0EV2VcbrP/IWm/4D/wCgigCCy/5CFv8A9dV/nXcL90fSuHsv+Qhb/wDXVf513C/dH0oAF+6PpS0i/dH0paACmp938TTqan3fxNAFDXtbg8P6RJqFzDNOiOiCOAKXZncKANxA6sOpFVIfE6jUrWy1TSdQ0p7xils90ImSVwM7N0UjhWwCRuxnBxk1Q+JRceCJjEqs/wBqtdqs2AT56YBODj8jUtxpWta7qmmy63DYWVpp1x9rWK0uXuHmkCkLlmjTao3E9Dnjp3F59/8AIHsdNRXmdrp1lqXw21DxNqYVNc2XNw2on/XWkkbMFRH6qq7QNowDzkcnN2VP7e8W+FP7Zt8/atFnkubaQfKzHySVdehGT908cD0o62/rZv8AQHpr/W6X6nZJqsD67NpKq/2iG3S4ZsDbtZmUDrnOUPb0p+palaaRYveahN5UCEAnaWJJOAoUZLEkgAAEkmuRs/DmhR/FK7VNH09fI022lhAtUHluJJBuXjggKoyPQelXfG7eVe+GZpzizj1iPzyRwCUcIT6DeV/HFG6Xm/1sD0b8l+lzTsdemuryGC60LVbATqTHLcRxshwM4Yxu+w4/v7fTrxWxRXmdrp1lqXw21DxNqYVNc2XNw2on/XWkkbMFRH6qq7QNowDzkcnKbSV+w0rux6ZVTVdRi0jR7zUbhWaK0geZ1TqQoJwPfiuKljGveLvCZ1m3Y/adFuJLi2clVZj5JKuoOGGT905HtxVC70+zg8NfELSY7WH+z7MtNbWxjBSBmt1c7F6L83zDHQniid4p/P8AB2CFpSXy/FXOys9V16ZNOe40CBUu3/fNBqAcW0ZXIZtyKWOeNq59c1u1wt7YWmnah4Gg0+1gtYftjt5cEYRcm2fJwO5rGu/DsnieHXLK50GLUL6XUZY4NdklhdIEDAqOW8xdg+Xy1XaSDk/MTVte80v62/zJj8Kb8v1/yPU6K5AW8Vn8VdNgt4o4YY9CmSNI0CqoE0fAA4GB2FYGssf+ER8etE5Vhq64dDypCW/I9xUrVff+DsP/AIH4q56dUdxOltayzyfciQu2PQDJrlddsPD+mw2enjQF1C41Cdmjs49oW6kVCxknLEK4AGSX3HOCATWJpdhth8aaLf6bYwWUMUc8Wnwv58ELNEzEpuRcZZQ2NoAPSpk7Rb7IcdWl3Ozm1i6m8P2mp6JpcmoNdCJ1t2mSFljfBLEnjIBzjvWtXml7p1hY/CTRn06ztrb7RNpkkrQRKnmsZYvmbA5Pua2VsLTxH4+1q28QWsV7Bp8Nutna3KB41WRSWkCHjcWG3d1AXA6mtJKzaXRv9CIu6TfZHZUV5XczS3HgmWyee4e3s/E8dlbT+awcwi4UACQHd8uSu7Ofl610MenWWhfFHT4tHtYrOO/024N0kKBVlaN4yrMB1Yb2+Y8nNJa2ff8AyuU9L/11sdnRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApqd/qadTU7/U0AOrjdZ/5C03/AAH/ANBFdlXG6z/yFpv+A/8AoIoAgsv+Qhb/APXVf513C/dH0rh7L/kIW/8A11X+ddwv3R9KABfuj6UtIv3R9KWgApqfd/E06mp938TQBX1LTLTV7M2moRedAXRym4r8ysGU5BB4IBq1RRQBjT+EdEub2S5ms2JllE0sInkEMsgx87whvLZuByVJ4HpV+XTLSbVoNSkhzd28bxRSbj8quQWGM4Odo6jtVqigDOvdA0+/1ODUZ45UvIF2LNBcSQsVzu2tsYb1yM7WyOvHJq5d2lvfWklrewR3FvKu2SKVAysPQg8GpaKOlg63May8KaRYXcNzFFcSy24IgN1eTXAhzwdgkdghxxkY446UT+EdEub2S5ms2JllE0sInkEMsgx87whvLZuByVJ4HpWzRQBVl0y0m1aDUpIc3dvG8UUm4/KrkFhjODnaOo7VBJ4f0yVNTWS2yuqjF4PMb96Nmz14+UY4xWjRR5B1uU5tIsbiaxlmg3Pp777Y72HlnaUz15+Ukc5riW8OuyX0Oq+BbHVdSnuJSmp+XbCGQOxKM5Y+au0EA4Rj8vGc16FRSeu4LTY5628I20mi6Tb6zLPdX2nW4iF9DcywSk7QG+dGDYOOhPOBVlfCehppd5p0enpHaX0vnXESMyh3wvzcHg/IucYyeepNbFFU3dtiSsrFDVNEsNZSAX8Tlrd/MhlimeGSNsYJV0IYZBIODzTNO8PaXpUl1JY2gR7wKLh2dnM20EAsWJ3Hk5J5PcmtKikMxIvCGiw6cbBLeY2nmxyrA93M6RtG25NgLHYAQPlXA46VZ1Pw9p2rXEdxdxSrcRoY1ntrmS3k2E5Kl42UlcjOCcZrSooAzn8P6VJpdtpv2NEs7WRJIYYyUVGRtyngjuM+/fNTy6ZaTatBqUkObu3jeKKTcflVyCwxnBztHUdqtUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFNTv9TTqanf6mgB1cbrP/IWm/wCA/wDoIrsqrUAcfZf8hC3/AOuq/wA67hfuj6VXqwv3R9KABfuj6UtIv3R9KWgApqfd/E06o4EaXzP3rqFfACgegPce9AElFL9nP/PeT8l/wo+zn/nvJ+S/4UAJRS/Zz/z3k/Jf8KPs5/57yfkv+FACUUv2c/8APeT8l/wo+zn/AJ7yfkv+FACUUv2c/wDPeT8l/wAKPs5/57yfkv8AhQAlFL9nP/PeT8l/wo+zn/nvJ+S/4UAJRS/Zz/z3k/Jf8KPs5/57yfkv+FACUU1IWZ5AZ5PlbA4X0B9Pen/Zz/z3k/Jf8KAEopfs5/57yfkv+FH2c/8APeT8l/woASil+zn/AJ7yfkv+FH2c/wDPeT8l/wAKAEopfs5/57yfkv8AhR9nP/PeT8l/woASil+zn/nvJ+S/4UfZz/z3k/Jf8KAEopfs5/57yfkv+FH2c/8APeT8l/woASil+zn/AJ7yfkv+FH2c/wDPeT8l/wAKAEopfs5/57yfkv8AhR9nP/PeT8l/woASil+zn/nvJ+S/4UfZz/z3k/Jf8KAEopfs5/57yfkv+FH2c/8APeT8l/woASil+zn/AJ7yfkv+FH2c/wDPeT8l/wAKAEoprwsrxgTyfM2DwvoT6e1P+zn/AJ7yfkv+FACUUv2c/wDPeT8l/wAKPs5/57yfkv8AhQAlFL9nP/PeT8l/wo+zn/nvJ+S/4UAJRS/Zz/z3k/Jf8KPs5/57yfkv+FACUUv2c/8APeT8l/wo+zn/AJ7yfkv+FACUUv2c/wDPeT8l/wAKPs5/57yfkv8AhQAlFL9nP/PeT8l/wo+zn/nvJ+S/4UAJRS/Zz/z3k/Jf8KPs5/57yfkv+FACUUv2c/8APeT8l/wo+zn/AJ7yfkv+FACUUv2c/wDPeT8l/wAKPs5/57yfkv8AhQAlFL9nP/PeT8l/wo+zn/nvJ+S/4UAJRS/Zz/z3k/Jf8KPs5/57yfkv+FACUUv2c/8APeT8l/wo+zn/AJ7yfkv+FACUUv2c/wDPeT8l/wAKPs5/57yfkv8AhQAlFL9nP/PeT8l/wo+zn/nvJ+S/4UAJRS/Zz/z3k/Jf8KPs5/57yfkv+FACUUv2c/8APeT8l/wo+zn/AJ7yfkv+FACUUv2c/wDPeT8l/wAKYIWM7J58mAoPRe5Pt7UAOopfs5/57yfkv+FH2c/895PyX/CgBKKX7Of+e8n5L/hR9nP/AD3k/Jf8KAEopfs5/wCe8n5L/hR9nP8Az3k/Jf8ACgBKKX7Of+e8n5L/AIUfZz/z3k/Jf8KAEopfs5/57yfkv+FH2c/895PyX/CgBKKX7Of+e8n5L/hR9nP/AD3k/Jf8KAEopfs5/wCe8n5L/hR9nP8Az3k/Jf8ACgBKKX7Of+e8n5L/AIUfZz/z3k/Jf8KAEopfs5/57yfkv+FH2c/895PyX/CgBKKX7Of+e8n5L/hR9nP/AD3k/Jf8KAEopfs5/wCe8n5L/hR9nP8Az3k/Jf8ACgBKKX7Of+e8n5L/AIUwwsJ1Tz5MFSei9iPb3oAdRS/Zz/z3k/Jf8KPs5/57yfkv+FACUUv2c/8APeT8l/wo+zn/AJ7yfkv+FACUUv2c/wDPeT8l/wAKPs5/57yfkv8AhQAlFL9nP/PeT8l/wo+zn/nvJ+S/4UAJRS/Zz/z3k/Jf8KPs5/57yfkv+FACUUv2c/8APeT8l/wo+zn/AJ7yfkv+FACUUv2c/wDPeT8l/wAKPs5/57yfkv8AhQAlFL9nP/PeT8l/wpghYzsnnyYCg9F7k+3tQA6il+zn/nvJ+S/4UfZz/wA95PyX/CgBKKX7Of8AnvJ+S/4UfZz/AM95PyX/AAoASil+zn/nvJ+S/wCFH2c/895PyX/CgBKKX7Of+e8n5L/hR9nP/PeT8l/woASil+zn/nvJ+S/4UfZz/wA95PyX/CgBKKX7Of8AnvJ+S/4UfZz/AM95PyX/AAoASil+zn/nvJ+S/wCFH2c/895PyX/CgBKKX7Of+e8n5L/hR9nP/PeT8l/woASil+zn/nvJ+S/4UfZz/wA95PyX/CgBKanf6mn/AGc/895PyX/CobZi0Cs3JIyaAJarVZqtQAVYX7o+lV6sL90fSgAX7o+lLSL90fSloAKSz6Tf9dP6ClpLPpN/10/oKALFFcb8QL/WoLjQLDw/qv8AZU2pX/2eS4+zJNhfLZvutx1HtWfoviPVvD3irVtF8X65b6ta2WnDUW1FbZYGgGcFGRMjpyO/5gULX+uyv+Qf1+Nj0KiuS0H4i6Xr2rxacLHVNOmuUMlm2oWhhW8UDJMRyd3GDzjg1Ul+KOnu15Hpuja3qMlm80dwbWy8xYWjJGGbdj5sZABzjrik9FcFq7HcUVynw+8YXHjHw9Hd3ul3VlOqKZJJLcxwTE55hJYll4611dU007CTurhRRRSGFFFFABRRRQBFF/rJ/wDfH/oK1LUUX+sn/wB8f+grXFfErxLq3huXQ5dIlCxvcu95H5at5sMaF3UZBIO1T0xSuB3VFeeeLfGWoW/jTw3p2g3Ua2VxcQG+cIr+YkxPlqCQcZCOcjB6Vqa58StI0PVbixay1S++x4N9cWNmZYrIEZzI2RjjnjPQ9+KfS/8AWgdfx+86+iuX1zx/pOjLp6ww32r3Gox+dbW2l2/nyPFjPmYyPl/X24OMTwb4whi8K67req3d3PbJrM6W6yK7ylSyiOJEPIOSAF4xntR3/rqkHb+vM9Dorn/DfjC18STXFuun6npd3bqrta6namCQocgOBkgrkEdeoroKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCKX/WQf75/9Bapail/1kH++f8A0FqfKSsLkdQpIpN2Vw3HUV5j4N8f6nP8PNUv9elS61SzTzYcIqeesnEIwoA5fKcDtUmkeMdZh+Dl1rOq3K3OsrNNaxOsaqGm80xxgKAB1x27c03o7B/melUVw+heLbrTvBmtz+KJhd6j4fmmiunRFTz9vzRsAOBuVlFN8PWnj6/Nhrep+IbKKG52yy6Munjy442H3RLu37sYPOQCe4HL6/d+OwdP66bndUVyvjrWb/Ro9AOmz+SbvWra1n+RW3xOTuXkHGcdRzU3j64trTwfcz315qllAskQabSZRHcDLqAFY8YyRn2zS3V/O35f5jt/X3/5HSUVyWu/EPTfD2tNo0tjqt/frbLcrDY2vnNIhJBIwR0xk5wMdM9KpWHxd8Palcactrbaoba/kSBb1rMiCKdukLuT9/p93I564yaFrsL1O6orgr7xJBoF34yv7Rtc1K6sFhMtpJiWCEsmVMSAgqgBy5yOhNbXgfxRN4s8NwX9zpt3YTbE8z7RAYklYqCXiySWj54NC1X3fiD0OjooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACol/4+5P9xf5tUtRL/x9yf7i/wA2oAlorH8W63/wjvhLUdUGDJbwkxA/xSHhB+LEVj+Cdev/AOzNVs/Ft7HLqOizkXVyVWNTEUEiuQuABtJH/AaO/kO23mdhRXF2nxMstRt7qew0DxFNbxQtNBcDTW8u7UH/AJZnPOeozt/PisGDx4PFHwxn1DW7fXtG8owmW70yP7P5xaXaPIdmOV4AbnvQtXb0/ER6lRXL+IPHen+HL6PTvsOqatfeSJnt9NtfOeOPpvfkAAkev4U2/wDiNoFh4f0vWjJPcWGqTCGCS3hLkNhjgr16qVwATmjzA6qiue8LeM7LxVJew29nf6fd2LKs9pqMHlSqGGVbbk8Hn8vpXQ0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUTf8fcf+4381qWom/4+4/9xv5rQBLRWT4q1S70XwnqWpadbfarq1t2kjiIJDEeoHJA6kD0rkfBGr61ewnU38Y2XimyFqZbmztrJI7i3fGVVVUg5JDD5wCdowOTg7+Qdj0SiuB8IfEttd0/UrnVdG1Kzjsnmc3AsX8sxq+AnBYmUD7wA4INaOlfEOz1R76A6NrdlfWdqbsWN5ZeXPcRjjMa5O7njtyaP+HA62iuB8I/E5NY8OXmp69p15psVnvZ7p7VlgkXzCqqh3MWfoCB/F0ra8OeNbTxFfS2J0zVtJvEj85YNUtDA0secFl5IIBIB+tAbHSUUUUAFFFFABRRRQAUUUUAFRL/AMfcn+4v82qWol/4+5P9xf5tQBLRXKfEfVNS0jwl5+iXn2K7ku4IFn8pZNgeQKflYEHg1k6XqXiTw98QbLw/4g8QQ6/BqNpJP5n2NLaS08vuQhxtbpk9xxjByLX+vK4PT+vOx6DRXI6d8SNK1LWILKKx1aK3upPLtNSnsylrcv1ASTPOcHGQM4rp728t9OsZ729lWG3t42klkboqgZJo6XDrYnorkdC+JGk67q8GnrZapYPdqz2Ut/aGKO9UDJMTZORjB5xwRVG4+L2hW8k+7T9Ze3tLp7W8u47ItDasr7cu4OMHORjJx2zxR1sB3lFczr3jmx0O6itYdP1TWbmSITmDSbUztHGchXbkAAkHHNQ6n8R9D0vTdIvit5dQaxuFp9lgLs7AZCbcg7icKBjqecDmgNzrKKwvC3i6y8WW909pbXlnNZzeTcWt9D5U0TYyMrk4z/St2gAooooAKKKKACiiigAooooAKpWn/Hqn+6Ku1StP+PVP90UATVWqzVagAqwv3R9Kr1YX7o+lAAv3R9KWkX7o+lLQAUln0m/66f0FLSWfSb/rp/QUAcr8QPCbeLbjQLaay+16fDf+Zer5vl4j8thnOQepHTmm3/wz0SLwPq+g+GbOHTX1CP8A1pZmLODlQzkliuR07ZPHNdpRSto13HfVPsedafpnizxF4l0G48SaJb6La6Ducul4szXchTYNoX7i9yD6gVr+DdAv9N0HXLTUIBby3upXc0XzK25JD8rfKT27da66im9U/P8AW3+RKVmmun/B/wAzj/hvb69pfhuPRPEOjrY/2aiww3KXSSrdDJ+YKOV7cHrn8K7Ciim3d3YJWVkFFFFIYUUUUAFFFFAEUX+sn/3x/wCgrXNeLNDu9X8ReGZ4LYT2tndyvdlmUBUaJl6E85JxgZrpYv8AWT/74/8AQVqWk0nuB5knw91HS7TRooCL+WDXormWXzAPLtIlZIl+bGdqbRgZ5J69aW+0bxdoeoeI7Pw/oltqtl4gmaZLuS8WI2jSJtbejDLgHkBe35V6ZRQ1dWf9bf5Id9b/ANdf82eYDwp4i8G6tomp+HdOj8QG10ddLubc3S27Aht/mKzcYzxjr/SrL8Pte1f4e6vp+p21rHqcutyalFB558icZHy7lO4KwLAZwemcda9ZopvXf+tb/mC0t/XS35Hn/wAOPCkei3l3et4Lj8MzPGIlxqzXjSjOTxkqo4Hvwa9Aoopt3JSsFFFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFL/rIP98/+gtT5QWhcDqVIFMl/1kH++f8A0FqlpNXVg2PMvDXw6vo7HwtJqW20fT1kGo2pYMZwspkhGVyDtfDde9U4vAmvajouj6BfxXGn2aardX93d21zGJIxuYwhcE8ksDnHGPWvWaKe7v8A1q0/zQf1+a/U8yt/hxe2Oua1pv2zUNR0XXtM8u4v7+5WWaK4UkLnoWG08cdsZrQ0G7+IVilhol94esJI7UrFLrB1AeXLEvcRAbwxUY543ckAV3tFC0/r1t+YPX+v67HHfEjS9X1LS9Ik0DT/AO0bmw1aC8a389ItypuJ+Zjgc4Hfr0rM19fFvjDwTqen3vhP+yrnzLdrdP7Sin84CUM/IwFwF79c8V6JRQtPvv8Al/kNu5y1vo1+nxUvNYaDFhJpEdsk29eZBIzFcZz0PXGK5S38G68nws8PaO1hi/s9XS5nh86P5IxO7ls7sH5SDgHNeqUUdEv63uLo13/yscQvhjUrjVvHXmRrDDrUEcVpMzghj5BQkgEkAE9xWh8Pxrdv4VtdO8Q6N/Zk2nxR20ZF0kwnVUA3/L93p0NdPRQtFb0/AHqFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVEv/H3J/uL/NqlqJf+PuT/AHF/m1AHK+P/AA/qHipNJ0e2E8Ng94J768glVGhRFJULk5yWxggHGMmuef4b6jY65qVpZ6jqWo6brulSWt3e6jdLLJBMP9WT0ZlwSMAHvXqFFK36/irDv/XzucX4Sl8Xraw6Jrvh61sbWztfs/2+O+VxOVG1SkYGQCBn5iP6VzMHhzxZJ8J7nwldaCsU9i8KWtwl7Gy3iifczAZGzAGfm5Oex4r1qiqu73/rQlJLY4HVtP8AE3h7xxfa/wCGtFi12LVLWKKaBrxYHgkjyAwL8FSD0HOfTvStPA2sadofhK1KR3NxZ619vv2icKkQbeW27iMgbgMDn2r0uilHT+vO/wCYSXMrf1tb8jmNI0e+tfiN4h1SeDbZ3kFqkEu9TvKKwYYByMZHUV09FFHSw+twooooAKKKKACiiigAooooAKKKKACiiigAooooAKib/j7j/wBxv5rUtRN/x9x/7jfzWgCtrTasukTHw8lm+oYHki9ZhF15zt56Z/GuC0Xw/rmp/EOy8RXnha18KLaJL9qMN4kz6gZB0bywBweSW5PH4el0ULR3B6qx5fbaL42sfDniXw9p9gLR5ZZ7qw1aG9QeaXkDeWF+8jFSw3HGD6cGovAfgvU9J8eLrU3hxdEtZrCSKZW1P7ZK8xdTvdierDJ+Xjg5xmvVaKI6fdb8LA9VbzueTw+C/Ed/4C1bwZqGmw20cczT2Wom7DRXR8/zArIvzqMcZrQ+HXg9dI1eS/m8DxeHJ0gMQmXV2ujKSRnCZIUcdznp716RRRHQHqFFFFABRRRQAUUUUAFFFFABUS/8fcn+4v8ANqlqJf8Aj7k/3F/m1AHM/EfQbrxL4S/s2ztvtJku4Gkj8wJmMSAvySP4c98+lYek/D1PCni2/h0TSlfQ9ZszC86yKZtPfGCAztvZG4PBJyBxxXo9FKys13/ysO/9fieNeEPhnJpGu2MOq+CbV3sZRJ/b0esSBZCpyrCDOd3TggDg9sV1+p/C7QJNK1xNFtBY6hq8DxyXBnkYFmbfyCxAG4DOB0rtqKb1Vn/VxLR3PN7DSvFuv654eHiPRLfR7TQG81p47xZTdyBNg2KvKL3IbscVzmmQeKtX8OeJPD+i6Paz2OpaxeRPqMl2E+ygyYbdHjLcdCp/D19rqlpej2OiwzxabB5KXE73Mg3s26Rzlm5Jxk9ulG7d/wDh9v8ALoK1rW6fhv8A5nl/i34aSnxBb6jD4cj8V2n2GK0a1fUWs5YXjGA4bIUqQBkcnNb8PhG5srvwSum6THZWmly3El1BHdeatv5iHoznc+WPb+Vd9RTu/wAbhbp5W/Cxy/hrR77T/GPiu+u4PLttQuYHtn3qfMVYgpOAcjn1xXUUUUuiQWsFFFFAwooooAKKKKACiiigAqlaf8eqf7oq7VK0/wCPVP8AdFAE1Vqs1WoAKsL90fSq9WF+6PpQAL90fSlpF+6PpS0AFQQyzI0oit/MG/rvA7Cp6Sz6Tf8AXT+goAb591/z5/8AkUUefdf8+f8A5FFWqKAKvn3X/Pn/AORRR591/wA+f/kUVaooAq+fdf8APn/5FFHn3X/Pn/5FFWqKAKvn3X/Pn/5FFHn3X/Pn/wCRRVqigCr591/z5/8AkUUefdf8+f8A5FFWqKAKvn3X/Pn/AORRR591/wA+f/kUVaooApRzXIklxaZJfkeYOPlFP8+6/wCfP/yKKli/1k/++P8A0FaloAq+fdf8+f8A5FFHn3X/AD5/+RRVqigCr591/wA+f/kUUefdf8+f/kUVaooAq+fdf8+f/kUUefdf8+f/AJFFWqKAKvn3X/Pn/wCRRR591/z5/wDkUVaooAq+fdf8+f8A5FFHn3X/AD5/+RRVqigCr591/wA+f/kUUefdf8+f/kUVaooAq+fdf8+f/kUUefdf8+f/AJFFWqKAKvn3X/Pn/wCRRR591/z5/wDkUVaooAq+fdf8+f8A5FFHn3X/AD5/+RRVqigCr591/wA+f/kUUefdf8+f/kUVaooApSTXJkizaYIfgeYOflNP8+6/58//ACKKll/1kH++f/QWqWgCr591/wA+f/kUUefdf8+f/kUVaooAq+fdf8+f/kUUefdf8+f/AJFFWqKAKvn3X/Pn/wCRRR591/z5/wDkUVaooAq+fdf8+f8A5FFHn3X/AD5/+RRVqigCr591/wA+f/kUUefdf8+f/kUVaooAq+fdf8+f/kUUefdf8+f/AJFFWqKAKvn3X/Pn/wCRRR591/z5/wDkUVaooAq+fdf8+f8A5FFHn3X/AD5/+RRVqigCr591/wA+f/kUUefdf8+f/kUVaooAq+fdf8+f/kUUefdf8+f/AJFFWqKAKvn3X/Pn/wCRRR591/z5/wDkUVaooAq+fdf8+f8A5FFHn3X/AD5/+RRVqigCr591/wA+f/kUUefdf8+f/kUVaooAq+fdf8+f/kUUefdf8+f/AJFFWqKAKvn3X/Pn/wCRRR591/z5/wDkUVaooAq+fdf8+f8A5FFHn3X/AD5/+RRVqigCr591/wA+f/kUUwTXP2hz9k52LkeYOOTV2ol/4+5P9xf5tQBF591/z5/+RRR591/z5/8AkUVaooAq+fdf8+f/AJFFHn3X/Pn/AORRVqigCr591/z5/wDkUUefdf8APn/5FFWqKAKvn3X/AD5/+RRR591/z5/+RRVqigCr591/z5/+RRR591/z5/8AkUVaooAq+fdf8+f/AJFFHn3X/Pn/AORRVqigCr591/z5/wDkUUefdf8APn/5FFWqKAKvn3X/AD5/+RRR591/z5/+RRVqigCr591/z5/+RRR591/z5/8AkUVaooAq+fdf8+f/AJFFHn3X/Pn/AORRVqigCr591/z5/wDkUUefdf8APn/5FFWqKAKvn3X/AD5/+RRTDNc/aEP2TnY2B5g55FXaib/j7j/3G/mtAEXn3X/Pn/5FFHn3X/Pn/wCRRVqigCr591/z5/8AkUUefdf8+f8A5FFWqKAKvn3X/Pn/AORRR591/wA+f/kUVaooAq+fdf8APn/5FFHn3X/Pn/5FFWqKAKvn3X/Pn/5FFHn3X/Pn/wCRRVqigCr591/z5/8AkUUefdf8+f8A5FFWqKAKvn3X/Pn/AORRR591/wA+f/kUVaooAq+fdf8APn/5FFME1z9oc/ZOdi5HmDjk1dqJf+PuT/cX+bUARefdf8+f/kUUefdf8+f/AJFFSXV3BZQebdSCNMgAnkknoAByT7Cqf9u2n/PK/wD/AAXXH/xFUoSaukRKpCLtJpFjz7r/AJ8//Ioo8+6/58//ACKKr/27af8APHUP/Bdcf/EUf27af88dQ/8ABdcf/EVXs59mT7an/MvvLHn3X/Pn/wCRRR591/z5/wDkUVX/ALdtP+eOof8AguuP/iKP7dtP+eOof+C64/8AiKPZz7MPbU/5l95Y8+6/58//ACKKPPuv+fP/AMiiq/8Abtp/zx1D/wAF1x/8RR/btp/zx1D/AMF1x/8AEUezn2Ye2p/zL7yx591/z5/+RRR591/z5/8AkUVX/t20/wCeOof+C64/+Io/t20/546h/wCC64/+Io9nPsw9tT/mX3ljz7r/AJ8//Ioo8+6/58//ACKKgGu2O4CQ3EAYgB57SWJc/wC8ygfrWjUuMo7ouM4y+F3Kvn3X/Pn/AORRR591/wA+f/kUVaoqSir591/z5/8AkUUefdf8+f8A5FFWqKAKvn3X/Pn/AORRR591/wA+f/kUVaooAq+fdf8APn/5FFMtP+PVP90Vdqlaf8eqf7ooAmqtVmq1ABVhfuj6VXqwv3R9KABfuj6UtIv3R9KWgApLPpN/10/oKWks+k3/AF0/oKALFFZPibWZ/D/h+61O202XUWt42kaGOVI8KqklizHgDHYE+gNaFlcfa7C3uduzzolk25zjIzjNAbE1FFFABRRRQAUUUUAFFFFABRRRQBFF/rJ/98f+grULQRTajL50SSYiTG9QccvU0X+sn/3x/wCgrTU/5CM3/XKP+b0AH2G0/wCfWH/v2KPsNp/z6w/9+xU9UdV1VdKigb7LPdyXEwhjig2bmYgn+NlHQHvQBP8AYbT/AJ9Yf+/Yo+w2n/PrD/37FUodfgmhZjBNDNHOlvNbTMiPEzEAZy20jkEbSc9snirUOqafc3U9tb31tLPb/wCuiSZWaL/eAOR+NAD/ALDaf8+sP/fsUfYbT/n1h/79is+58SWA0eXUNNubbUIopUjY286soLMq8sM4xuziluPEViNKN/ps9vqMS3EUDG3nVlDO6r1GeRvBxR5AX/sNp/z6w/8AfsUfYbT/AJ9Yf+/Ypp1KxGojTze24vWXeLYyr5hX125ziqU/iOxj1i00y2uLe5uZpzDLHHOpeDEbvllGT/BjnHWgC/8AYbT/AJ9Yf+/Yo+w2n/PrD/37FT0UAQfYbT/n1h/79iobm0t4o0eOCJGEseGVACPnFPg1OxurWW5tryCWCFmWWVJAVQr94E9BimtdQXumwXVpKssEzxPHIpyGUupBoAuUUUUAFFFFABRRRQAUUUUARS/6yD/fP/oLVFqQDWLBhkF0BB7/ADipZf8AWQf75/8AQWqLUf8AjzP++n/oYoAo/ZoP+eEf/fAo+zQf88I/++BUtUNY1eHRbA3dzFcSoGC7YIi5GT1PYAepIFAFr7NB/wA8I/8AvgUfZoP+eEf/AHwKlooAi+zQf88I/wDvgUfZoP8AnhH/AN8CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf8APCP/AL4FH2aD/nhH/wB8CpaKAIvs0H/PCP8A74FH2aD/AJ4R/wDfAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/ADwj/wC+BR9mg/54R/8AfAqWigCzpoC2KhRgB3AA7fOatVV07/jzH++//oZq1QAUUUUAFFFFABRRRQAUUUUAFFFFABUS/wDH3J/uL/NqlqJf+PuT/cX+bUAVNRjSS6gEiqw2OcMM91qv9mg/54R/98CrV9/x9wf7j/zWoqAIvs0H/PCP/vgUfZoP+eEf/fAqHU9Ri0rTpLydJJI49uViXLHJAGB9TSR6nbzXsVtCS5mt/tCSLgoUyB1/EUAT/ZoP+eEf/fAo+zQf88I/++BUNvq2nXdvJPa39rPDEcSSRzKyp9SDgUsGqWF1HNJbX1tMkBImaOZWEeOu4g8fjQBL9mg/54R/98Cj7NB/zwj/AO+BTbS8tb+3E9jcw3MLEgSQyB1OOvI4qegCL7NB/wA8I/8AvgUfZoP+eEf/AHwKlooAi+zQf88I/wDvgUfZoP8AnhH/AN8CpaKAIvs0H/PCP/vgUfZoP+eEf/fApq3tq989mtxEbqNBI0Icb1U9CR1xRb3ttdyTpazxytbyeVKEbOx8A4PvzQBp2P8AyDrb/rkv8hU9QWP/ACDrb/rkv8hU9ABRRRQAUUUUAFFFFABUTf8AH3H/ALjfzWpaib/j7j/3G/mtAEtFZXijVJ9E8J6pqdosbz2drJNGsoJUsqkjIBBx+NZbazrei3OnPrr2N7Y6hMlv51nbvA1tI/3NytI+5ScLkEEEjg54Fq7A9EdTRXPWutQ2K61c6nrYu4La+8oILQobYlU2wgDJlY7lwQCSWx7VbTxNpcmnS3olmWOGQRPG9rKkwc4wvlFQ+45BA25IIxR0uBrUVzWr+J4pvBmuX+iTyR3Vhaytia3aKSGQR7l3RyKCOxGRg1Z0nxXpmoyWlmt05up4fMjMlvJGlxgAsY3ZQkmM5+QnjnpRu7B0ublFczoXiLboF/qGu3ahLfUbmBXKAHaszIiBVGWPQAAEk+pNadt4i0u6sbq7W58mKzz9p+1RvA0Axuy6SAMoxzyORzSvpf5jtrY06K5OHxWupeNdKstOmnS1mtLiWaG4tHgZipj2MBIobHzNyODz6V1lMQUUUUAFFFFABUS/8fcn+4v82qWol/4+5P8AcX+bUAUboBvE2nq3IW2uJAD2YNEoP5Mw/GtLNZtzx4nsf+vO5/8AQ4av5rSW0fT9WZQ+KXr+iH5ozWYt3ctbzTgw7YmYbCpyQD65/pVk3sKohckF13hQpYgeuBUuLKU0Ws0ZqJZFdAyEMpGQR3qJ72COQo74K43HaSFz6noPxpWbKukrlrNGarSXcMUgjZjvI3BVUsSPwo+1w+QJvMHlngH1Ppjrn2o5X2FzR7lnNGaq/bYBE8hfCocNlSCv1HWliu4ppCkbHcBuwVIyPUZ6ijlfYOaPcmljSeF4pVDxyKVZT0IPUVT0GRpfDemySMWd7SJmJ7koKuZqj4d/5FfSv+vOH/0AVa+B+q/Uh/xV6P8AQ0qKKKzNQooooAKKKKACqVp/x6p/uirtUrT/AI9U/wB0UATVWqzVagAqwv3R9Kr1YX7o+lAAv3R9KWkX7o+lLQAUln0m/wCun9BS0ln0m/66f0FAGR43uBF4O1O3WC7nmu7SaCGO1tZJyztGQAQinaM9zge9W/Dl2l3oFoUiuYjFEkTpc20kDBgoz8rqCR79K1KKFpf+v63B628v1/4YKKKKACiiigAooooAKKKKACiiigCKL/WT/wC+P/QVpqf8hGb/AK5R/wA3p0X+sn/3x/6CtNT/AJCM3/XKP+b0AT1j+IYbp106eztJLxra8WZ4omRWK7GHG9lHUjvWxRQBys2l6jfGa/ltPImuL60cWxkUtHDFIDliDt3feOATxgZJqOGy1e3kvE07THS38icpBqDwyRmVjuAjKneVY7iwkI7YxXXUUf1+gHCNomtXkWryXNtczNdx2gRL57cM5jlYupEXyhcEdcnB6npVy903U9Q/tG/XTZLYzNZiOzeSPzH8mbezkqxQEg4Hzfw844rr6KfW4HHwaJqEWvSLcnUpLd783iSQG1EAycjfkCbIHynBOQBzg4CaZpepwvoVpPpXljS7mR57vzI9s26ORd6gNu+YsCcgHJ78kdjRSWisD1v5/wBfqFFFFAHKat4AsNU1lrwXE9rbXLBtQsoW2x3pXlS2Ohz19fY810VxGkNnFFCixxpJEqoowFAdcADsKs1Bef6hf+usf/oa0AT0UUUAFFFFABRRRQAUUUUARS/6yD/fP/oLVFqP/Hmf99P/AEMVLL/rIP8AfP8A6C1Raj/x5n/fT/0MUAVqx/FCXU+gz21jZTXcs67AI2RdvfJ3svH0zWxRQBHbyvNbpJJBJAzDJikKll9jtJH5E1JRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAFnTv+PMf77/APoZq1VXTv8AjzH++/8A6GatUAFFFFABRRRQAUUUUAFFFFABRRRQAVEv/H3J/uL/ADapaiX/AI+5P9xf5tQBWvv+PuD/AHH/AJrUVS33/H3B/uP/ADWoqAKGs20t3ppigTe/nRNjIHCyKT19gawLrw3fvd6ha22xbKWxkjtpGfhC7hjEQOQuQ3I4wwHbnrqKA6WOSv8ATb/VodQmXTGsjJpptEgkkjLTMTkfdJAUcgZP8R4HeXWtDvLy7vGsl8tHtrUKVKDeYpXYoAwIzgjG4Y5+tdRRQH9fl/kZGgWs0Ed1NdC/E1xKGf7cYNxwoXIEPy9AB68Vr0UUAFFFFABRRRQBh+IfDMWueVcQXMun6jb8Q3sHDqp6qemQQTx2/PN7SNIs9D02Ox06PZEnJJOWdj1Zj3J9avUUAXLH/kHW3/XJf5Cp6gsf+Qdbf9cl/kKnoAKKKKACiiigAooooAKib/j7j/3G/mtS1E3/AB9x/wC4381oAxvHFvNd+Adct7WGSeaWxlWOKJCzOSpwAByT7VlX88vipNK0zTrG+jt4bqC5vbm7s5bZY1iIcKokVS7MygfKCAMkkcZ7OihaO/8AWgPVf11ODbT4zaeKU1iy1QW9zrIkhlsYZPOT91Ftmj2jcdrL1UHkdCM0z+0vEw0K4ZZdSltF1KONL46cFvvspA3v5Hl8kMdufLyVy23vXf0Uf8D8Lf5Dbv8Aj+J5qdLkfS/Gv9m2OrNFeaWi2zX3nPLcv5coO0SEv1IG04I9MEE6zvca3qXhy2ttPvbdtKnFxeS3Vs8SxbYmTy1YjbISX6oWGATnpntKKOt/T8BdLev4nmb6Nqb6QskSahbPpniK5u5VggBlaJ2kw8QkVlkwJA3AbPIHzYFWL/R5NW0PVLrT7jWtVume0MkWqWS2vnJDN5mxFMUWSQW5PsM16JRQtFb0/C3+Q3q7/wBbt/qcel42s+PtHvbSw1BLSCyukkmubKSAK7GIhcOAc4HXGD2JwcdhRRR0sIKKKKACiiigAqJf+PuT/cX+bVLUS/8AH3J/uL/NqAKF3/yM1j/153H/AKHDV3NUb048TWH/AF6XH/ocNW81pLaPp+rMofFL1/RGZ9lf7K77JGKzljEScSLn0qZg6XjzbpkjlRcGOPJGOxGCRV3NGaPaN7h7JdCGCHbBGIppkUD7rBcnnPORVcB4YLqBond5GYoQpIbd79B+NXs0Zpcw+TTQoo32bUI1k3MVtgpKqW5z7VH9nm8tJsOg89pCigFlB9j39qveUv2nz8nds2Y7YzmpM1XtOxPsujM+ePfaXLRmeR32A748ZwewwKsurHVInCnaImBbHHUVPmjNTzlez/r53H5qp4d/5FfSv+vOH/0AVYzVfw7/AMivpX/XnD/6AKa+B+q/UT/iL0f6GlRRRWZqFFFFABRRRQAVStP+PVP90Vdqlaf8eqf7ooAmqtVmq1ABVhfuj6VXqwv3R9KABfuj6UtIv3R9KWgApLPpN/10/oKWo7Yygy+WiMPM/icjsPY0AW6Ki3T/APPOP/v4f/iaN0//ADzj/wC/h/8AiaAJaKi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/iaAJaKi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AiaAJaKi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/iaAJaKi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AiaAJaKi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/iaACL/AFk/++P/AEFaJLaOWTe28NgAlJGXIH0PuajiabzJsRx/f5/eH+6PapN0/wDzzj/7+H/4mgBv2OL+9N/3/f8Axo+xxf3pv+/7/wCNO3T/APPOP/v4f/iaN0//ADzj/wC/h/8AiaAG/Y4v703/AH/f/Gj7HF/em/7/AL/407dP/wA84/8Av4f/AImjdP8A884/+/h/+JoAb9ji/vTf9/3/AMaPscX96b/v+/8AjTt0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImgBv2OL+9N/wB/3/xo+xxf3pv+/wC/+NO3T/8APOP/AL+H/wCJo3T/APPOP/v4f/iaAG/Y4v703/f9/wDGj7HF/em/7/v/AI07dP8A884/+/h/+Jo3T/8APOP/AL+H/wCJoAb9ji/vTf8Af9/8aPscWQSZWwQQGmcjIORwTTt0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImgCWiot0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mgCWiot0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImgCWiot0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mgCWiot0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImgAl/1kH++f/QWp0sSTxmOUZU4PBI6HPaoZWm8yHMcf3+P3h/un2qTdP8A884/+/h/+JoAi/s639JP+/z/AONH9nW/pJ/3+f8AxqXdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mgCL+zrf0k/7/P/AI0f2db+kn/f5/8AGpd0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImgCL+zrf0k/wC/z/40f2db+kn/AH+f/Gpd0/8Azzj/AO/h/wDiaN0//POP/v4f/iaAIv7Ot/ST/v8AP/jR/Z1v6Sf9/n/xqXdP/wA84/8Av4f/AImjdP8A884/+/h/+JoAi/s639JP+/z/AONH9nW/pJ/3+f8AxqXdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mgCL+zrf0k/7/P/AI0f2db+kn/f5/8AGpd0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImgCL+zrf0k/wC/z/40f2db+kn/AH+f/Gpd0/8Azzj/AO/h/wDiaN0//POP/v4f/iaAIv7Ot/ST/v8AP/jR/Z1v6Sf9/n/xqXdP/wA84/8Av4f/AImjdP8A884/+/h/+JoAi/s639JP+/z/AONH9nW/pJ/3+f8AxqXdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mgCL+zrf0k/7/P/AI0f2db+kn/f5/8AGpd0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImgB0USQRiOIYUZPJJ6nPen1Fun/wCecf8A38P/AMTRun/55x/9/D/8TQBLRUW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNAEtFRbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E0AS0VFun/55x/9/D/8TRun/wCecf8A38P/AMTQBLRUW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNAEtFRbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE0AS1Ev8Ax9yf7i/zajdP/wA84/8Av4f/AImo1ab7U/7uPOxf+Wh9W9qAJJrWK4ZTKGJXIBVyvX6H2qL+zrf0k/7/AD/41Lun/wCecf8A38P/AMTRun/55x/9/D/8TQBF/Z1v6Sf9/n/xo/s639JP+/z/AONS7p/+ecf/AH8P/wATRun/AOecf/fw/wDxNAEX9nW/pJ/3+f8Axo/s639JP+/z/wCNS7p/+ecf/fw//E0bp/8AnnH/AN/D/wDE0ARf2db+kn/f5/8AGj+zrf0k/wC/z/41Lun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0ARf2db+kn/AH+f/Gj+zrf0k/7/AD/41Lun/wCecf8A38P/AMTRun/55x/9/D/8TQBF/Z1v6Sf9/n/xo/s639JP+/z/AONS7p/+ecf/AH8P/wATRun/AOecf/fw/wDxNAEX9nW/pJ/3+f8Axo/s639JP+/z/wCNS7p/+ecf/fw//E0bp/8AnnH/AN/D/wDE0APjRYo1RBhVAAHoBTqi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJoAloqLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mgCWiot0//POP/v4f/iaN0/8Azzj/AO/h/wDiaAJaKi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JoAlqJv+PuP/AHG/mtG6f/nnH/38P/xNRs032pP3cedjf8tD6r7UAWaKi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AiaAJaKi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/iaAJaKi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AiaAJaKi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/iaAJaKi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AiaAJaKi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/iaAJaKi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AiaAJaiX/AI+5P9xf5tRun/55x/8Afw//ABNRq032p/3cedi/8tD6t7UAM1DT/tvlSRSmC4hJMcoGcZ6gjuD6ewqr9h1n/oI2P/gC/wD8drR3T/8APOP/AL+H/wCJo3T/APPOP/v4f/iatTaVjN04t3/Vmd9h1n/oI2P/AIAv/wDHaPsOs/8AQRsf/AF//jtaO6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNP2j8vuQvZR8/vf8AmZ32HWf+gjY/+AL/APx2j7DrP/QRsf8AwBf/AOO1o7p/+ecf/fw//E0bp/8AnnH/AN/D/wDE0e0fl9yD2UfP73/mZ32HWf8AoI2P/gC//wAdo+w6z/0EbH/wBf8A+O1o7p/+ecf/AH8P/wATRun/AOecf/fw/wDxNHtH5fcg9lHz+9/5md9h1n/oI2P/AIAv/wDHaPsOs/8AQRsf/AF//jtaO6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNHtH5fcg9lHz+9/5ma+l6lcKYrrUoRCww/wBntTG5HcBi7Y/KtWKJIYUiiUKiKFVR2A6Cmbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1Lk3oyowjF3RLRUW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUlktFRbp/wDnnH/38P8A8TRun/55x/8Afw//ABNAEtFRbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNAEtUrT/AI9U/wB0VY3T/wDPOP8A7+H/AOJqvaf8eqf7ooAmqtVmq1ABVhfuj6VXqwv3R9KABfuj6UtIv3R9KWgApLPpN/10/oKWks+k3/XT+goAsUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFF/rJ/98f8AoK0slzBC22aaONsZwzgUkX+sn/3x/wCgrTU/5CM3/XKP+b0AH260/wCfqH/v4KPt1p/z9Q/9/BU9FAEH260/5+of+/go+3Wn/P1D/wB/BU9FAEH260/5+of+/go+3Wn/AD9Q/wDfwVPRQBB9utP+fqH/AL+Cj7daf8/UP/fwVPRQBB9utP8An6h/7+Cj7daf8/UP/fwVPRQBB9utP+fqH/v4KVby1Zgq3MJYnAAkHNTVBef6hf8ArrH/AOhrQBPRRRQAUUUUAFFFFABRRRQBFL/rIP8AfP8A6C1PeRIkLyMqKOrMcAUyX/WQf75/9BaotR/48z/vp/6GKAH/AG60/wCfqH/v4KPt1p/z9Q/9/BVOigC59utP+fqH/v4KPt1p/wA/UP8A38FU6KALn260/wCfqH/v4KPt1p/z9Q/9/BVOigC59utP+fqH/v4KPt1p/wA/UP8A38FU6KALn260/wCfqH/v4KPt1p/z9Q/9/BVOigC59utP+fqH/v4KPt1p/wA/UP8A38FU6KALn260/wCfqH/v4KPt1p/z9Q/9/BVOigC59utP+fqH/v4KPt1p/wA/UP8A38FU6KALn260/wCfqH/v4KPt1p/z9Q/9/BVOigC59utP+fqH/v4KPt1p/wA/UP8A38FU6KANFJElQPGyup6MpyDTqq6d/wAeY/33/wDQzVqgAooooAKKKKACiiigAooooAKKKKACol/4+5P9xf5tUtRL/wAfcn+4v82oAdLPFDjzpUjz03sBmo/t1p/z9Q/9/BUF9/x9wf7j/wA1qKgC59utP+fqH/v4KPt1p/z9Q/8AfwVTooAufbrT/n6h/wC/go+3Wn/P1D/38FU6KALn260/5+of+/go+3Wn/P1D/wB/BVOigC59utP+fqH/AL+Cj7daf8/UP/fwVTooAufbrT/n6h/7+Cj7daf8/UP/AH8FU6KALn260/5+of8Av4KPt1p/z9Q/9/BVOigDSVgyhlIKkZBB60tQWP8AyDrb/rkv8hU9ABRRRQAUUUUAFFFFABUTf8fcf+4381qWom/4+4/9xv5rQBLRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVEv/AB9yf7i/zapaiX/j7k/3F/m1AEd7fRWSIZA8jyNtjijXcznrgD6c56Cq39qXf/QD1D/vu3/+O0XP/Iz2Ge1pcEfXfD/ia0M1ppFLS9zH3pyetrenYz/7Uu/+gFqH/fdv/wDHaP7Uu/8AoBah/wB92/8A8drQzRmjmX8q/H/MfJL+Z/h/kZ/9qXf/AEAtQ/77t/8A47R/al3/ANALUP8Avu3/APjtaGaM0cy/lX4/5hyS/mf4f5Gf/al3/wBALUP++7f/AOO0f2pd/wDQC1D/AL7t/wD47WhmjNHMv5V+P+Yckv5n+H+Rn/2pd/8AQC1D/vu3/wDjtH9qXf8A0AtQ/wC+7f8A+O1oZozRzL+Vfj/mHJL+Z/h/kZzay8KmS80u9toV+9K/lOqD1IR2OPfFaSsGUMpBBGQR3ppwykMMgjBB71R8PEt4Y0sk5Js4SSf9wUOzjdKwLmjPlbuaNFFFZmoUUUUAFFFFABVK0/49U/3RV2qVp/x6p/uigCaq1WarUAFWF+6PpVerC/dH0oAF+6PpS0i/dH0paACks+k3/XT+gpaSz6Tf9dP6CgCvqa6zI8MejSWNupyZZ7uN5SvoqxqVzn1LjGOhzxB4a1a41fS5JL2OJbm3uZbWVoSfLkaNypZc5IBxnBJx0ycZqr4uutejsorXw5p1xcSXDbZrqB4Q1qndlWR1DOe3YdTnGDb8NQpa6LFZw6RdaVDbfu44bp4ndh1LZjdwcknJJyTk0LqDNaiiigAooooAKKKKACiiigAooooAii/1k/8Avj/0Faan/IRm/wCuUf8AN6dF/rJ/98f+grTU/wCQjN/1yj/m9AE9Zus6lcadHaizto7me6uBAiyzGJQSrHJYKx/h9K0qytdsr27Syk05IJJrW6WfZPKY1YBWGNwViD83pS7DIU8QOEeK8to7a8huYoJomlZk/eEBWRwmWBzxkLyCDjrVqDXtOuZp44pn/wBHDl3eB0QhDhtrkBWweDtJxWY+g390slzdvbLez3lvM6RsxjjjicEIGIyxxk5IGSegAqOLRdahuLx7B7TTFkglWNYZ5JY3lY5WTymULFg5J27txY5zT6f12X/BF/X5lm/8VWyaPdXdizCS1eISx3dvJCyK7gZKuFbGCcHpx7GnXfiaFtMluNN3NLDcwQyRXMEkTKJJFXJVwrdGOD0474NZMfhTVGj1F3eGOa7S2CCS9mutrRSs5JdwDggjAAAznp1q3daFquoLe3dyLOK8nNqI4I5naNUhl8zlygJJJb+HjjrT6gbP9uWH9p/YBMxn3bCRC5jD4zsMmNgbHO3Ofas+TxTbS6xp9lpzGYT3TwSyNBIEIWNydjkBWIZADgnHNVYfC88GttK6fabV7s3Qd9TuEMbFt2PIGY2w3Q5HbIyMk0/QdXt30e2nazNppMzMsyyMZJ08uRFyu0BSNwzyc8njoUvMH1/rudTRRRQBkQ+KdGmsr+7+2pHFpztHd+apRoSD3UjPPbjntVhLyLUdItb23DiK4MMib1KtgspGQelUNU8F6JrGuW+rX1rvuIcblBwk+Pu+Yv8AFt7frkcVr3n+oX/rrH/6GtAE9FFFABRRRQAUUUUAFFFFAEUv+sg/3z/6C1Raj/x5n/fT/wBDFSy/6yD/AHz/AOgtUWo/8eZ/30/9DFAFas3XdUl0fS3vIbJ7zYw3KsioFXPLEnsPYE/zrSrK8RWl9f6PLZ6dHbu8w2s08zRhR6jCtn6cUAatFR27TNbobqOOOYj50jcuoPsxAz+QqSgAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKALOnf8AHmP99/8A0M1aqrp3/HmP99//AEM1aoAKKKKACiiigAooooAKKKKACiiigAqJf+PuT/cX+bVLUS/8fcn+4v8ANqAK19/x9wf7j/zWoqlvv+PuD/cf+a1FQBR1jUH0vS5buOA3DoVVYg23cWYLjOD61DHrttLcxBSotpLM3f2h22hVBA5B6dcnPTFWNVtJL6w8mIqG82N8seMK6sf0FYt14VkuNQ1Dy544rK7tXRF2ktFI7BmOOhXK7scHLN7YOv8AXYOn9dzSj8RaZJbXE/nvEltH5somgeJlT+/tZQSvB5AxwadF4g02WO5cTsgtQGlEsLxkBs7SAwBYHBAIzntWZeaLqmqxXsl79kgnksmtIY4ZXdPmIJZmKjHIHABxzyc8S6v4en1K7upUmWMSQQLHiRlO+KRnwSuCAcgZByPwoA17HULfUIWkti+EbY6yRNG6HAOCrAEcEHkdCDVmsvQ9OewhmM8CwyyuGbF9LdFsDAy8gB/DpWpQAUUUUAFFFFAFH+2LEa3/AGS02y9MXmrG6kb1/wBknhsY6CjTNYstYW4bTpfOjt5jC0gB2swAJ2nuOcZFQa/4d0/xHZLb6ijfu23RyxNtkjPfB9xwf/1VesrK306yitLGFYLeFdqRoOAKANOx/wCQdbf9cl/kKnqCx/5B1t/1yX+QqegAooooAKKKKACiiigAqJv+PuP/AHG/mtS1E3/H3H/uN/NaAMvxhf3Ol+CtYv7CXyrm2s5JIpNobawUkHBBB/Gsm5udX8NyaZeXGrT6rYXlxFbXKXcUSvCZDtR0aJE43EAhgeDwRjnW8YWFzqngrWLCwi825ubOSOKPcF3MVIAySAPxrKuLXVvEjaZZ3Okz6VYWdxFc3LXcsTPMY/mREWN3GN4UksRwMAHPDW/3fd1/AUtvv/SxJa63ZaX/AG7cefqt60eqC3MEzK5851j2xwDIAQ71+8QAckkDmtRNckbTpbh9F1OOeOQR/Y2jQyOTjGGVzGRz97fgc5IINYR0S4Wz8TQ6loP9q2upan5gtRNGGkhMUa713MAGDKcZKnjII4qn/ZPiQaFcRxpqf2RtSjkTT5dQBvPsoA3xicSdS+WAMn3RjcM4CWyXkv0/4P8ASKe/3/r/AF09TS1vxGbzwb4l8iG80vUdPs5C8UrKssRMZZHDRswwexDdQehFW9M8UxyTabZXthqFob2L/Rbm5RQlwwTcRwxZWxk4dVJwfSsBPC90NL8WR6b4fh0mLU9OSK0tY2iUs4SQHeEO1Wyw5yRjHPUDTFlq2r6hocN5pjafBpEonmneaN1ndY2QLFtYtt+YklwhwBxycNfE/l+txP4V8/0sN0HxALHw/eXOpy3F1I2r3VtbxAmSSVvOcJGgJ9BxyAAMkgAmtQeLLGKwvrnVIbjTG08K1xBdKpdQ33CNjMr7ug2k88deK5mXwlqU+kkSW0wnsNcuL+OKK78k3UUhf7kiMGRtsnGSvK4OAc1PP4Xk1DRL86dpeo6fftJbSJ/a+pG4M/kyeYqE+bLtXOR/wLpUr4VfsvyX/BG/idu7/NlqPXLy+8f6NBLZajpcb2V07210yYkwYtrfu3ZSRlhgncM9Bnnsa5SKPVtU8a6Xqk+jT6da2tpcRSfaJ4mfe5jI4jdht+U85zwcgcZ6un0/ruIKKKKACiiigAqJf+PuT/cX+bVLUS/8fcn+4v8ANqAKN1x4nsf+vO5/9Dhq9mqF3/yM1j/153H/AKHDV3NaS2j6fqzKHxS9f0Rniec2c9wbllMbsApVdpweB0z7datfbcbVETvJsDsiAfL9ckVRFgwhaQRL9oWYyJnHzDPQmpXgf7U05jlZZVGVSXaVI/EA1b5WQudF+KVZolkjOVYZFQvfojPhJGSM4eRQML+uTj2psVvGIk+WSPaPuCVuOc9jzUHlTxRTwRxbxKxKvuAA3evfj2qEo3LblZFp71VmESRvKzJvGzGMfUmkF/EYFkAYlm2BMfNu9MVUXdb6jGiI0u22C/KRnr15NIbKXy1lIzJ5rSNGr44PYH1quWPUjnnrYttfxpDI8iOpiIDIQMjPTvinx3Ykm8po3jbbuXeB8w/OqU1u0lrOIoJFd9v+sk3FsH6mrDRudSjlA+QRlSc98ilaNirz/L8y3mqXh3/kV9K/684f/QBVvNVPDv8AyK+lf9ecP/oApL4H6r9Rv+IvR/oaVFFFZmoUUUUAFFFFABVK0/49U/3RV2qVp/x6p/uigCaq1WarUAFWF+6PpVerC/dH0oAF+6PpS0i/dH0paACks+k3/XT+gpaSz6Tf9dP6CgCxRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEUX+sn/3x/wCgrTU/5CM3/XKP+b06L/WT/wC+P/QVpZLaCZt00McjYxlkBoAkoqD7Daf8+sP/AH7FH2G0/wCfWH/v2KAJ6Kg+w2n/AD6w/wDfsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf8Av2KAJ6Kg+w2n/PrD/wB+xR9htP8An1h/79igCeoLz/UL/wBdY/8A0NaPsNp/z6w/9+xSrZ2qsGW2hDA5BEY4oAmooooAKKKKACiiigAooooAil/1kH++f/QWqLUf+PM/76f+hipZf9ZB/vn/ANBanvGkqFJFV1PVWGQaAM6irn2G0/59Yf8Av2KPsNp/z6w/9+xQBToq59htP+fWH/v2KPsNp/z6w/8AfsUAU6KufYbT/n1h/wC/Yo+w2n/PrD/37FAFOirn2G0/59Yf+/Yo+w2n/PrD/wB+xQBToq59htP+fWH/AL9ij7Daf8+sP/fsUAU6KufYbT/n1h/79ij7Daf8+sP/AH7FAFOirn2G0/59Yf8Av2KPsNp/z6w/9+xQBToq59htP+fWH/v2KPsNp/z6w/8AfsUAU6KufYbT/n1h/wC/Yo+w2n/PrD/37FAFOirn2G0/59Yf+/Yo+w2n/PrD/wB+xQAzTv8AjzH++/8A6GatU1I0iQJGqoo6KowBTqACiiigAooooAKKKKACiiigAooooAKiX/j7k/3F/m1S1Ev/AB9yf7i/zagCtff8fcH+4/8ANairQlgimx50SSY6b1BxUf2G0/59Yf8Av2KAKdFXPsNp/wA+sP8A37FH2G0/59Yf+/YoAp0Vc+w2n/PrD/37FH2G0/59Yf8Av2KAKdFXPsNp/wA+sP8A37FH2G0/59Yf+/YoAp0Vc+w2n/PrD/37FH2G0/59Yf8Av2KAKdFXPsNp/wA+sP8A37FH2G0/59Yf+/YoAp0Vc+w2n/PrD/37FH2G0/59Yf8Av2KACx/5B1t/1yX+QqekVQqhVACgYAA6UtABRRRQAUUUUAFFFFABUTf8fcf+4381qWom/wCPuP8A3G/mtAEtFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUS/8fcn+4v82qWol/4+5P8AcX+bUAZ16ceJbAnvaXA/HfD/AIGrmaW+sIr+NVlLo8bbo5Y22sh6ZB+nboap/wBjXH/Qb1D/AL4g/wDjVaaSS1tYx96Enpe/p2LeaM1U/sa4/wCg3qH/AHxB/wDGqP7GuP8AoN6h/wB8Qf8AxqjlX8y/H/IfPL+V/h/mW80Zqp/Y1x/0G9Q/74g/+NUf2Ncf9BvUP++IP/jVHKv5l+P+Qc8v5X+H+ZY8tPO83Hz7duc9utPzVT+xrj/oN6h/3xB/8ao/sa4/6Deof98Qf/GqOVfzL8f8g55fyP8AD/Mt5ozVT+xrj/oN6h/3xB/8ao/sa4/6Deof98Qf/GqOVfzL8f8AIOeX8r/D/MtFgqksQABkk9qh8PAr4Y0sEYIs4QQf9wVGdC80bLvU725hP3on8tVYehKIpx7ZrUUBVCqAABgAdqHZRsncFzSnzNWFooorM1CiiigAooooAKpWn/Hqn+6Ku1StP+PVP90UATVWqzVagAqwv3R9Kr1YX7o+lAAv3R9KWkX7o+lLQAVHbCUmXy3RR5n8SE9h7ipKSz6Tf9dP6CgB+2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVS0UARbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFVLRQBFtn/wCekf8A37P/AMVRtn/56R/9+z/8VUtFAEW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVS0UARbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FVLRQBFtn/56R/9+z/8VRtn/wCekf8A37P/AMVUtFAFaJZvMmxJH9/n92f7o96k2z/89I/+/Z/+Koi/1k/++P8A0FaJLmOKTY28tgEhI2bAP0HsaADbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qm/bIv7s3/fh/8ACj7ZF/dm/wC/D/4UAO2z/wDPSP8A79n/AOKo2z/89I/+/Z/+Kpv2yL+7N/34f/Cj7ZF/dm/78P8A4UAO2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKpv2yL+7N/34f/AAo+2Rf3Zv8Avw/+FADts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqb9si/uzf9+H/wo+2Rf3Zv+/D/AOFADts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqb9si/uzf9+H/wAKPtkX92b/AL8P/hQA7bP/AM9I/wDv2f8A4qjbP/z0j/79n/4qm/bIv7s3/fh/8KPtkWQCJVyQAWhcDJOByRQA7bP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAK0qzeZDmSP7/H7s/3T71Jtn/56R/8Afs//ABVEv+sg/wB8/wDoLU6WVIIzJKcKMDgE9TjtQA3bP/z0j/79n/4qjbP/AM9I/wDv2f8A4qov7Rt/WT/vy/8AhR/aNv6yf9+X/wAKAJds/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqov7Rt/WT/AL8v/hR/aNv6yf8Afl/8KAJds/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqi/tG39ZP+/L/4Uf2jb+sn/fl/8KAJds//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qov7Rt/WT/vy/wDhR/aNv6yf9+X/AMKAJds//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqi/tG39ZP+/L/wCFH9o2/rJ/35f/AAoAl2z/APPSP/v2f/iqNs//AD0j/wC/Z/8Aiqi/tG39ZP8Avy/+FH9o2/rJ/wB+X/woAl2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqL+0bf1k/78v/hR/aNv6yf9+X/woAl2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqi/tG39ZP+/L/AOFH9o2/rJ/35f8AwoAl2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqL+0bf1k/78v/AIUf2jb+sn/fl/8ACgCXbP8A89I/+/Z/+Ko2z/8APSP/AL9n/wCKqL+0bf1k/wC/L/4Uf2jb+sn/AH5f/CgCXbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qnRSpPGJIjlTkcgjocd6fQBFtn/56R/8Afs//ABVG2f8A56R/9+z/APFVLRQBFtn/AOekf/fs/wDxVG2f/npH/wB+z/8AFVLRQBFtn/56R/8Afs//ABVG2f8A56R/9+z/APFVLRQBFtn/AOekf/fs/wDxVG2f/npH/wB+z/8AFVLRQBFtn/56R/8Afs//ABVG2f8A56R/9+z/APFVLRQBFtn/AOekf/fs/wDxVRqs32p/3kedi/8ALM+re9WaiX/j7k/3F/m1ABtn/wCekf8A37P/AMVRtn/56R/9+z/8VRNdRW7KJSwLZICoW6fQe9Rf2jb+sn/fl/8ACgCXbP8A89I/+/Z/+Ko2z/8APSP/AL9n/wCKqL+0bf1k/wC/L/4Uf2jb+sn/AH5f/CgCXbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qov7Rt/WT/vy/+FH9o2/rJ/35f/CgCXbP/wA9I/8Av2f/AIqjbP8A89I/+/Z/+KqL+0bf1k/78v8A4Uf2jb+sn/fl/wDCgCXbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qov7Rt/WT/vy/8AhR/aNv6yf9+X/wAKAJds/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqov7Rt/WT/AL8v/hR/aNv6yf8Afl/8KAJds/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqi/tG39ZP+/L/4Uf2jb+sn/fl/8KAJds//AD0j/wC/Z/8AiqNs/wDz0j/79n/4qnxussauhyrAEH1Bp1AEW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVS0UARbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFVLRQBFtn/wCekf8A37P/AMVRtn/56R/9+z/8VUtFAEW2f/npH/37P/xVRss32pP3kedjf8sz6r71ZqJv+PuP/cb+a0AG2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFVGqzfan/eR52L/yzPq3vVmol/4+5P8AcX+bUAG2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVQ318bUxRQwme4mJEcQbbnHJJPYD19xUHn63/0D7D/wPf8A+M1ag2rmbqRTt+jLu2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVUvP1v/oH6f8A+B7/APxmjz9b/wCgfp//AIHv/wDGafs35fehe1j5/c/8i7tn/wCekf8A37P/AMVRtn/56R/9+z/8VVLz9b/6B+n/APge/wD8Zo8/W/8AoH6f/wCB7/8Axmj2b8vvQe1j5/c/8i7tn/56R/8Afs//ABVG2f8A56R/9+z/APFVS8/W/wDoH6f/AOB7/wDxmjz9b/6B+n/+B7//ABmj2b8vvQe1j5/c/wDIu7Z/+ekf/fs//FUbZ/8AnpH/AN+z/wDFVS8/W/8AoH6f/wCB7/8Axmjz9b/6B+n/APge/wD8Zo9m/L70HtY+f3P/ACLu2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVVCS+1W2jMt1ptu0KDL/ZroyOB3IUxrn6ZzWlFKk0KSxMGR1DKw7g9DUuLWrKjOMnZDNs/wDz0j/79n/4qjbP/wA9I/8Av2f/AIqpaKksi2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqlooAi2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqlooAi2z/APPSP/v2f/iqr2n/AB6p/uirtUrT/j1T/dFAE1Vqs1WoAKsL90fSq9WF+6PpQAL90fSlpF+6PpS0AFJZ9Jv+un9BS0ln0m/66f0FAFiisjxCXjtUuJPEC6FZRHM9xtiDHPCjfKGRRk8/KSeMEd4vCN9fajoXn6izy/v5Et7iSLymuIQxCSsuBgsOeAAeoABxQtQehuUUUUAFFFFABRRRQAUUUUAFFFFAEUX+sn/3x/6CtNT/AJCM3/XKP+b06L/WT/74/wDQVpqf8hGb/rlH/N6AJ6KKytdvb20Syj054I5rq6WDfPEZFUFWOdoZST8vrQBq0Vz39u3duZbW/wDJF1b3VvE0sMJKSpKwCkKXBQ9QclsYz83Srlhr8eoee8Fld/Z4jIEuNqskxRirBQrFs5BwGAz2oA1aK5nU/Esq6TemO1utPvbRoGeGZI3Yo8gGRsZ1OQGHXOR9Kdf+IpW0+dYbe4069t7i1V4rhYy3lySqu4bWZSCNw65BB6UdbAdJRWV/b8P9ofZxbXJg877ObzCiES/3OW3HnjIXGeM5rPbxLLeatpMdjbXUVnc3ckZuZETy7hVikPy8lgNyggkLkDjIoWoHS0UUUAFQXn+oX/rrH/6GtYD+PdHtYtR/tIy2Nzp77JLSdQJZM/dKAE7w3bB+uBzWuly95pFrcy28lq8xhdoJfvRksp2n3FAF+iiigAooooAKKKKACiiigCKX/WQf75/9BaotR/48z/vp/wChipZf9ZB/vn/0Fqi1H/jzP++n/oYoArUUVleIr+90zRZbvTo7eSSIgv57MAFzyQAOT7ZH17EA1aKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAs6d/wAeY/33/wDQzVqqunf8eY/33/8AQzVqgAooooAKKKKACiiigAooooAKKKKACol/4+5P9xf5tUtRL/x9yf7i/wA2oArX3/H3B/uP/NaiqW+/4+4P9x/5rUVABRWfrl5cWGkSz2SRvcBkVFlztJZwvOPrVJPEsJnSWUrDZiye5lLqd8bK4VlIHcHIIxnIoDpc3aKxj4lgit7qS9sryze2g+0GGVFLPH/eXaxB54xnI4yORSr4igH2lbm0u7aW3VGEUiqWlDkqm3ax6sMYOCO+KANiiqdhqAvllDW81rNC+ySGbbuUkAjlSQQQR0J/MGrlABRRRQAUUUUAFFZF54kstO1uPTtRD2nnRl4bmbAhkI6qGzwQOcHH8syaHrcOvWst1ZwyrbLKY4ZZFwJwMfOo64zkfhQBv2P/ACDrb/rkv8hU9QWP/IOtv+uS/wAhU9ABRRRQAUUUUAFFFFABUTf8fcf+4381qWom/wCPuP8A3G/mtAEtFYPji4mtPAOuXFrNJBNFYytHLExVkIU4II5B96ydQt5fCy6Vqmm3188E11BbXtteXktysiSsEDL5jMUZWYH5SARnIPGBau39ag9F/XQ7SiuJTXtO8P2/iW+tdOWF49XWCZpbwiOaV1ixK7NkRL84BwDgL0PSugS/1n+zZXm0eAXqyBUjS+DQupx8/mFAwUZOfkzwcA8Gjpf+un+YdbGtRXA6h4rh8R+BPFsC/YzPY2MgkaxvBdQsGiJBWTavPBBBAwRWtp/iC+tJ9HtNW0pLW21FBFbTx3XmOsgj3BZU2gKSqtyrOMjGeaFq7en43B6K/r+FjqKK4bw/rI0jQLgRwNdXd3rt5b2turbfMkM0h5b+FQFJJ5wAcAnAOpL4ubTbPUW1yw8i7sBExgtJvPE4lJWPy2KqSSwK8qMEenNC1V/6/rUbVm1/W9jpaK4oXGqT/EjQ/wC2NPgs5PsF2VFvdGdSCYeCSiEEemMdME847WjoIKKKKACiiigAqJf+PuT/AHF/m1S1Ev8Ax9yf7i/zagClcf8AI0WP/Xnc/wDocNaGazrr/kZ7H/rzuf8A0OGr2a0ltH0/VmUPil6/oh+aM1iCdPs07NcyC4WRgiiUk9eBtzz+VXhdSlhFHEHlVA0mW2hSe3Q80ODQKomXc0ZqCCcTwrIuQGHQ9qga+bErxQ74ojhm3YJx1wMc4+oqeV3sXzK1y9mjNUjes1wsUEYfdGJAxfaMflSDUN0S4jPnM5j8vPRh159PejkkL2kS9mjNUJL9ooZjJF88JXKhsgg9CDipI7pzdCGaIIWTepDZ79Dx1o5WHPEt5qh4d/5FfSv+vOH/ANAFXM1S8O/8ivpX/XnD/wCgCqXwP1X6kv8Air0f6GlRRRWZqFFFFABRRRQAVStP+PVP90Vdqlaf8eqf7ooAmqtVmq1ABVhfuj6VXqwv3R9KABfuj6UtIv3R9KWgApLPpN/10/oKWks+k3/XT+goArao2txzQvo0Vhcx4Ilgu5XhJ9GWRVfp/dKc56jGDV8L6NcaPa3rXjQia+vHu2gts+VAWAGxSQCemScDJYnAzW3RQtACiiigAooooAKKKKACiiigAooooAii/wBZP/vj/wBBWmp/yEZv+uUf83p0X+sn/wB8f+grULTxQ6jL50qR5iTG9gM8vQBbrN1nTbjUY7U2dzHbT2twJ0aWEyqSFYYKhlP8XrVv7daf8/UP/fwUfbrT/n6h/wC/goAyf+EckkhZru+868lu4bmaYQ7VIjYFY1XPyrgY5JOSTzULeGLqW9vLp9SigmuLd4BNZWvkSNuwFaRg53lQOCNuMn1rc+3Wn/P1D/38FH260/5+of8Av4KP6/QDmrfwR5EF8q3NpbveLACbKxEKKYpC+7aXbJOcEknp+FWpvDNzdxXct7qET39w0GJY7YrHGsMm9VCbyTk5yS3ftitv7daf8/UP/fwUfbrT/n6h/wC/gp31uBhQ+ELe215r+GLTWWSc3DGbTw9wrk5O2bcMDPIypIyRnGMOsfDF1aTabG+prJZaZKz20P2bD7SjoFd9xzgPwQB05znI2/t1p/z9Q/8AfwUfbrT/AJ+of+/gpLQCeioPt1p/z9Q/9/BR9utP+fqH/v4KAK93oemX2qWupXdlFNeWefImYcpn+fqM9DyKsXn+oX/rrH/6GtH260/5+of+/gqG5u7eWNEjnidjLHhVcEn5xQBdooooAKKKKACiiigAooooAil/1kH++f8A0Fqi1H/jzP8Avp/6GKll/wBZB/vn/wBBaotSIWxYscAOhJPb5xQBWrN13TrrVdLeztbqG2EoxI0kBl49sOuD+dXftMH/AD3j/wC+xR9pg/57x/8AfYoAW3WZbdBdSRyTAfO8aFFJ9lJOPzNSVF9pg/57x/8AfYo+0wf894/++xQBLRUX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAEtFRfaYP+e8f/fYo+0wf894/wDvsUAS0VF9pg/57x/99ij7TB/z3j/77FAEtFRfaYP+e8f/AH2KPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLRUX2mD/nvH/32KPtMH/PeP8A77FAEtFRfaYP+e8f/fYo+0wf894/++xQBLRUX2mD/nvH/wB9ij7TB/z3j/77FAF7Tv8AjzH++/8A6GatVV00hrFSpyC7kEd/nNWqACiiigAooooAKKKKACiiigAooooAKiX/AI+5P9xf5tUtRL/x9yf7i/zagCtff8fcH+4/81qKn6jIkd1AZGVRscZY47rVf7TB/wA94/8AvsUARahZ/b7PyN/l/vEfdjP3XDY/HGKzLnwtBc6leztO6Q3lu0TwoANrkgl1bsflHGMZ57nOx9pg/wCe8f8A32KPtMH/AD3j/wC+xQHSxizeHbm+huzqeoRy3E9qbWOSK28tY0JyTtLEkkgdwOBgDmpNV8Nw6tNcvcSKVmgijCNEGVWjdnBIPDAluVI6DrzWt9pg/wCe8f8A32KPtMH/AD3j/wC+xQBS0XShpNq8QjsIy77j9hs/s6Hjuu5sn3zWlUX2mD/nvH/32KPtMH/PeP8A77FAEtFRfaYP+e8f/fYo+0wf894/++xQBLRUX2mD/nvH/wB9ij7TB/z3j/77FAEGp6VY6zYmz1S2S5gJDbH7EdCCORVqONIYljiRUjQBVVRgKB0AFM+0wf8APeP/AL7FH2mD/nvH/wB9igDRsf8AkHW3/XJf5Cp6gsf+Qdbf9cl/kKnoAKKKKACiiigAooooAKib/j7j/wBxv5rUtRN/x9x/7jfzWgDP8UaXPrfhPVNMtGjSe8tZIY2lJChmUgZIBOPwrMOj61rNxpy66ljZ2WnzJceRaXDztcyJ9zczImxVOGwA2SByMc9RRQtGD1RzEWh6pZR68YItOvP7T1Azi3unYRvCYkRkYhTgnaezDH14yP8AhBb4aJPBHBpsUcmpR3g0USs1l5agBotxTgMcvwmN2BtPWu+oo2/D8Lf5Dvf+u5x9x4a1jULPxJ9rNhBNq+npawRQu7JCVWRcMxUFh84OQo9McZNiPRNYvtQ0oaybKOz0h/NjNrI7NdSBCisysoEYAZjtDPyRzxz1FFHW4ulv61OHn8CTXekSW15Hp9zJb6vNqNolwpkhnV2Y7JVK/Lw5GRuwQG5+7Up8GfatBvLWLR9F8P3LyQywPpg3gvE4dS5EcZIyMY9Cea7OihaKy/q3/DDeruzmYNM1288Wadq+rRafbR2dtPAYba4eYsXMZDbmRePkPGOPU5wOmoooEFFFFABRRRQAVEv/AB9yf7i/zapaiX/j7k/3F/m1AGfd/wDIzWP/AF53H/ocNXc1Rvzs8R6ezcK1vcRg+rFoiB+Ssfwq3mtJbR9P1ZlD4pev6IqfYn+zMoZRKJTJG3oc0sloWuDMYYZWdQHSToCO4OD/ACq1mjNLnY/ZxI0toiieZbw7lH8KjA+lQm2mRJoYSnlysTuYnKZ68d/0q1mjNLmY+RFIK8OpIkCq223C4dscZ9cGlOnloVLFHlEhkYMPlYnqPpVvC79+BuxjdjnFLmq530J9mupVktGktZY0hghZyMbO+DnngVM0LG+SYEbVQqR3yTUmaM1PMyuRD81V8O/8ivpX/XnD/wCgCpZZkhieWVgqIpZmPQAdTTNBjaLw3pscilXS0iVgexCCqXwP1X6kv+KvR/oaFFFFZmoUUUUAFFFFABVK0/49U/3RV2qVp/x6p/uigCaq1WarUAFWF+6PpVerC/dH0oAF+6PpS0i/dH0paACks+k3/XT+gpajtkZjKVldP3nRQPQeooAt0VF5T/8APxJ+S/4UeU//AD8Sfkv+FAEtFReU/wDz8Sfkv+FHlP8A8/En5L/hQBLRUXlP/wA/En5L/hR5T/8APxJ+S/4UAS0VF5T/APPxJ+S/4UeU/wDz8Sfkv+FAEtFReU//AD8Sfkv+FHlP/wA/En5L/hQBLRUXlP8A8/En5L/hR5T/APPxJ+S/4UAEX+sn/wB8f+grUtVoonMk37+QYf0Xn5R7VJ5T/wDPxJ+S/wCFAEtFReU//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAS0VF5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAEtFReU//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAS0VF5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQAS/wCsg/3z/wCgtUtVpYnEkP7+Q5f0Xj5T7VJ5T/8APxJ+S/4UAS0VF5T/APPxJ+S/4UeU/wDz8Sfkv+FAEtFReU//AD8Sfkv+FHlP/wA/En5L/hQBLRUXlP8A8/En5L/hR5T/APPxJ+S/4UAS0VF5T/8APxJ+S/4UeU//AD8Sfkv+FAEtFReU/wDz8Sfkv+FHlP8A8/En5L/hQBLRUXlP/wA/En5L/hR5T/8APxJ+S/4UAS0VF5T/APPxJ+S/4UeU/wDz8Sfkv+FAEtFReU//AD8Sfkv+FHlP/wA/En5L/hQBLRUXlP8A8/En5L/hR5T/APPxJ+S/4UAS0VF5T/8APxJ+S/4UeU//AD8Sfkv+FAEtFReU/wDz8Sfkv+FHlP8A8/En5L/hQBLRUXlP/wA/En5L/hR5T/8APxJ+S/4UAS0VF5T/APPxJ+S/4UeU/wDz8Sfkv+FAEtFReU//AD8Sfkv+FHlP/wA/En5L/hQBLRUXlP8A8/En5L/hR5T/APPxJ+S/4UAS0VF5T/8APxJ+S/4UeU//AD8Sfkv+FAEtRL/x9yf7i/zajyn/AOfiT8l/wqNYn+1OPPk+4vOF9W9qALNFReU//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAS0VF5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAEtFReU//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAS0VF5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtRN/x9x/7jfzWjyn/wCfiT8l/wAKjaJ/tSDz5PuNzhfVfagCzRUXlP8A8/En5L/hR5T/APPxJ+S/4UAS0VF5T/8APxJ+S/4UeU//AD8Sfkv+FAEtFReU/wDz8Sfkv+FHlP8A8/En5L/hQBLRUXlP/wA/En5L/hR5T/8APxJ+S/4UAS0VF5T/APPxJ+S/4UeU/wDz8Sfkv+FAEtFReU//AD8Sfkv+FHlP/wA/En5L/hQBLRUXlP8A8/En5L/hR5T/APPxJ+S/4UAS1Ev/AB9yf7i/zajyn/5+JPyX/Co1if7U48+T7i84X1b2oAfdWcF9AYbqMSJkEA8EEdCCOQfcVS/4R+x/v33/AIMJ/wD4ur3lP/z8Sfkv+FHlP/z8Sfkv+FUpySsmRKnCTvJJlH/hH7L+/ff+DCf/AOLo/wCEfsv799/4MJ//AIur3lP/AM/En5L/AIUeU/8Az8Sfkv8AhVe0n3ZPsaf8q+4o/wDCP2X9++/8GE//AMXR/wAI/Zf377/wYT//ABdXvKf/AJ+JPyX/AAo8p/8An4k/Jf8ACj2k+7D2NP8AlX3FH/hH7L+/ff8Agwn/APi6P+Efsv799/4MJ/8A4ur3lP8A8/En5L/hR5T/APPxJ+S/4Ue0n3Yexp/yr7ij/wAI/Zf377/wYT//ABdH/CP2X9++/wDBhP8A/F1e8p/+fiT8l/wo8p/+fiT8l/wo9pPuw9jT/lX3FJfD+nhlZ1uJgpyFnupZVz/usxH6VpVF5T/8/En5L/hR5T/8/En5L/hUuUpbsuMIx+FWJaKi8p/+fiT8l/wo8p/+fiT8l/wqSiWiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaKi8p/wDn4k/Jf8KPKf8A5+JPyX/CgCWqVp/x6p/uirHlP/z8Sfkv+FV7T/j1T/dFAE1Vqs1WoAKsL90fSq9WF+6PpQAL90fSlpF+6PpS0AFJZ9Jv+un9BS0ln0m/66f0FAFiiiigAooooAKKKKACiiigAooooAKKKKAIov8AWT/74/8AQVprzS/aGihiRtqBiXkK9SR6H0p0X+sn/wB8f+grTU/5CM3/AFyj/m9ABvu/+eEP/f4//E0b7v8A54Q/9/j/APE1PRQBBvu/+eEP/f4//E0b7v8A54Q/9/j/APE1PRQBBvu/+eEP/f4//E0b7v8A54Q/9/j/APE1PRQBBvu/+eEP/f4//E0b7v8A54Q/9/j/APE1PRQBBvu/+eEP/f4//E0b7v8A54Q/9/j/APE1PRQBBvu/+eEP/f4//E0157iLaZIYtpdVJWUkjJA/u+9WagvP9Qv/AF1j/wDQ1oAnooooAKKKKACiiigAooooAil/1kH++f8A0FqLqY29uZFXecgAE46kDr+NEv8ArIP98/8AoLVFqP8Ax5n/AH0/9DFAEf26f/n3j/7+n/4mj7dP/wA+8f8A39P/AMTUVFAEv26f/n3j/wC/p/8AiaPt0/8Az7x/9/T/APE1FRQBL9un/wCfeP8A7+n/AOJo+3T/APPvH/39P/xNRUUAS/bp/wDn3j/7+n/4mj7dP/z7x/8Af0//ABNRUUAS/bp/+feP/v6f/iaPt0//AD7x/wDf0/8AxNRUUAS/bp/+feP/AL+n/wCJo+3T/wDPvH/39P8A8TUVFAEv26f/AJ94/wDv6f8A4mj7dP8A8+8f/f0//E1FRQBL9un/AOfeP/v6f/iaPt0//PvH/wB/T/8AE1FRQBL9un/594/+/p/+Jo+3T/8APvH/AN/T/wDE1FRQBL9un/594/8Av6f/AImj7dP/AM+8f/f0/wDxNRUUAXrWY3FuJGXYckEA56Ejr+FS1V07/jzH++//AKGatUAFFFFABRRRQAUUUUAFFFFABRRRQAVEv/H3J/uL/NqlqJf+PuT/AHF/m1AEd1dPBJGkcauXDH5n24xj2PrUX26f/n3j/wC/p/8AiaL7/j7g/wBx/wCa1FQBL9un/wCfeP8A7+n/AOJo+3T/APPvH/39P/xNRUUAS/bp/wDn3j/7+n/4mj7dP/z7x/8Af0//ABNRUUAS/bp/+feP/v6f/iaPt0//AD7x/wDf0/8AxNRUUAS/bp/+feP/AL+n/wCJo+3T/wDPvH/39P8A8TUVFAEv26f/AJ94/wDv6f8A4mj7dP8A8+8f/f0//E1FRQBL9un/AOfeP/v6f/iaPt0//PvH/wB/T/8AE1FRQBoQS+dbxy4270DYznGRmn1BY/8AIOtv+uS/yFT0AFFFFABRRRQAUUUUAFRN/wAfcf8AuN/NalqJv+PuP/cb+a0AS0UUUAFFQwXltdPMltcRTNA/lyrG4YxvjO1sdDgjg+tTUAFFRzzw2tvJPcypDDEpeSSRgqoo6kk8AU9WV1DIQysMgg5BFAC0VFBcwXSM9rPHMqu0bNG4YBlOGU47gjBHapaACiomuYEuo7Z541nlVmjiLgM4GMkDqQMjP1FS0AFFFFABRRRQAVEv/H3J/uL/ADapaiX/AI+5P9xf5tQBXv7yaKaC1s0RrmfcVMmdqKuNzHHJ6gY9TUXk63/0ENP/APAF/wD49SXP/I0WP/Xnc/8AocFaGa1vyxVv61MFHnlK7287dF2KHk63/wBBDT//AAAf/wCPUeTrf/QQ0/8A8AH/APj1X80Zpe0fl9yK9lHz+9/5lDydb/6CGn/+AD//AB6jydb/AOghp/8A4AP/APHqv5ozR7R+X3IPZR8/vf8AmUPJ1v8A6CGn/wDgA/8A8eo8nW/+ghp//gA//wAeq/mjNHtH5fcg9lHz+9/5lDydb/6CGn/+AD//AB6jydb/AOghp/8A4AP/APHqv5ozR7R+X3IPZR8/vf8AmZ0n9t28ZlM1ldhBkwpbvEzD0DGRhn8K0La4ju7WK4hOY5kEiH1BGRS5qh4d/wCRX0r/AK84f/QBQ/ejdiS5Z8q2a/y/zNKiiiszYKKKKACiiigAqlaf8eqf7oq7VK0/49U/3RQBNVarNVqACrC/dH0qvVhfuj6UAC/dH0paRfuj6UtABSWfSb/rp/QUtJZ9Jv8Arp/QUAZfibVLm1gh07R9ratqJMdtkZEQH35m/wBlAc+5KjvUPgNrg+DbVby7nvJo5Z42nuHLvJtmdQST7AVpal4f0bWZEk1fSbG/eMbUa6tklKj0BYHFVvDHhqy8L6W1nYxQIXleR3hgWLfuYkAgdcAhR7Dt0oWwPobNFFFABRRRQAUUUUAFFFFABRRRQBFF/rJ/98f+grTU/wCQjN/1yj/m9Oi/1k/++P8A0Faan/IRm/65R/zegCesTxKrSjS7fzp4o575Uk8id4mZdjnG5CD1A71t1U1HS7XVYY4rxZCscgkRopniZWAIyGQgjgnvS7DOclup9OnubBZ5riC3v7NYmlmkLoJXG5C4YM2OvzE8MAcirdprl8Ly9j1V7WzMSSyRwzwvFtRW+VjMSUkXaQWK425ANacOhadBZrax2/7tZxcEtIzM8gYMHZidzHIHJJ6VCPDGlbpi8EkvnRvEVmuJJFRG+8EDMQgOB93HQelPp/XZC/r8zmb3XbvUtI1SzmMc8ls1pLFMLOW0Vw82ANkhJxlPvAkEH2q3rF9fG3vNM1R7eaaCexmSa2iaNWR7hRgqWbBBQ855BHSttPC+krDcRtBLMLlUWZp7mSVnCMWUFmYngk9/bpTk8N6YlnPbeTK6XDq8ryXEjyuykFSZCxfggY54p6XuBlQ+J7u41xooIHe1S7a1aNdPnY/KSpk8/wD1YAYfd54HXPFVY77UNVv/AA3qNw9qLO6vHeCGKNvMjXyJtu5y2GJHUBRg8c10g0SyGpG+RZo5i29hHcyJG7YxuaMNsY4xyQTwPSobfw1pVrex3UFu6yRSNLEDPIUiZgwYohbaudxyAAD+ApLQH1/ruatFFFAHFX3izXtHv59IutH+26hcuf7KmtlIhmU/89Mn5Cg5bnp6da6ZFuk0i1XUZI5LsGETPEuFZ9y5IHpmr9QXn+oX/rrH/wChrQBPRRRQAUUUUAFFFFABRRRQBFL/AKyD/fP/AKC1Raj/AMeZ/wB9P/QxUsv+sg/3z/6C1Raj/wAeZ/30/wDQxQBWrF8WrN/wjdxLbXlxaPDiTdAwUtg/dJxkD6YPvW1VPUtKtdXtvs98JmizkrHPJFu+uwjI9jQBcoqO3gW2t0hjMhVBgGSRnb8WYkn8TUlABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAWdO/48x/vv/6GatVV07/jzH++/wD6GatUAFFFFABRRRQAUUUUAFFFFABRRRQAVEv/AB9yf7i/zapaiX/j7k/3F/m1AFa+/wCPuD/cf+a1FUt9/wAfcH+4/wDNaioAyvEnm/2FKsE8lvI8kSCWJtrLmRQcH6GsZvENxa3U092rGWysJRcW6vtRpldMEegIYEHqFaupuLaK7h8q4Xem5WxkjlSCOnuBUD6TYS30t5JaxvPNB9nlZhkPHnO0joaOv9dg6W/rcxrzWtU0mG9jvfsdxcR2TXcLwxvGnynBRgWbuRyDzzwMctu/EGoaU95DfC3nlRIHga3gkAHmuyYZQWZsEZ+XGemBWpF4d0yK3uIRDJItzH5UplnkkYp2XczEgcngEDmp7jS7K6kme4gDtPEsMhJPKqSV+hBYnI5/KgP6/r8StoWoXN/DP9sRt0Um1ZTZy2wlBAOQknzDBJHUjj8Bq1WsrGGwiMcDTsGOSZ7h5m/NyT+FWaACiiigAooooA53X9ev/Dl8l5c2n2rRGTbI1uhM0EnYkZwyngdsH9bvh+41W7sHutagjtXmkLw2y/ehjwMBz3bqT9fwGrRQBcsf+Qdbf9cl/kKnqCx/5B1t/wBcl/kKnoAKKKKACiiigAooooAKib/j7j/3G/mtS1E3/H3H/uN/NaAML4g/8k58Qf8AYPm/9ANY+raPYeGIdH1fw9aQaZN9ttre4js4xEt1HK4Qq6rgMRu3AnkEcHk11PiDSf7d8OahpXneR9st3h83Zu2bhjOMjP0yKzovDd/d3ljN4h1OC8i09xLb29paG3jMgBAeTdI5YjPABUA8kHjDWjv6f8EUtV9/6WMmTxBLpen+KLyx06zhez1UQyTRWzH5CkRaeVU+aQqHYnGMhR061pRa7c/8IvNqLa54fljEoWPU0YrbBMgEsu8/MDkbfM545GcCeHw/fWJ1WXS9UjguL+/+2BpbXzEQbEQxldwLA7M5BU8+3NA+CJmhmuDqUK6rLqMeomeO02wCRFCAeTvyQVzn587jnPAFJbJeS/S/6/1Yp2v9/wCtv619DKvfEdzrPgrxhZ3oDyWVgzJOtjNaCVHiYj91KSwwVYZyQeCK1rXVda0q40KPVfsEtjqZFsq28brJbSeWXXLliJAdrDO1DnHFSyeErq7tddXUNWWafWbNbZ3jtdiQ4V1yq7iSPnzgsTnPOCAJrfw1dtqNhNq2qLeW+lktZxJbeU2/bsDytuIdgpP3VQZJOOmGt/u/W4t4/f8ApY5yw8Sx+G/DMxMtrDNe6/eW0U15JshiJmkYu5yOAFPGRk4GRnIuRePxHYaoFutN1y6szAIJdMk2xTtO+xFI3PsIcc/M3GD3xWing0x2MsSahsnj1KXUbG4WHm3dyxKsC2HX52U/dyp7Ebqs3egX2s6Lc2Gv6jBK0jI8MtlaGDyGRgysA7yZIYA9ccYxUr4Vfy/Jf8Eb1k7d3+bMkJq8fxI0Ndansrh/sF2Ve0geEDmHKlWd8/72ec9Bjnta5618P6m3iKy1fV9WguZbSCWBYreyMKEPsO7mRzu+T1weOBg56Gn0/ruIKKKKACiiigAqJf8Aj7k/3F/m1S1Ev/H3J/uL/NqAKF1/yM9j/wBedx/6HDV/NZ95/wAjNY/9edx/6HDV3NaS2j6fqzKHxS9f0Rjqbf7PMpizcPK4jYIc5zxhv/r1ce9dJPIM0MbxoC7yn7zEdhkfnS/Yh9leLzDkyGRXA5U5yKd5Eiy+bHKqyMoD5TIbHfGePzq3KLM1Ca2Hw38MkMbySRxs4+6XHrjiojdzuk00Ij8uJiNrA5fHXnt+Rqym4IA7bmA5IGM1Wa0bEqRTbIpTll25Iz1wc8Z/GoTjc0anZC/a5ZrlI7fy1R4RJudSSOfTNMOpMsKh/LSUyGMljhQR1P8A9amlGXVFWBlTbbgDcu4Yz9RUgsgsShZCJVcyeYR1Y9ePT2qvcW5Hvu9hjai629wVaKVoiuGT7rAn6/1qdJ5lvBBP5Z3JvBQEYIPTk8/Wmy28k9vJFLKp3EYKpjGD9ae0ObxJ933UK7cdc0rxsVaf5fn/AJFnNUvDv/Ir6V/15w/+gCrWaq+Hf+RX0r/rzh/9AFJfA/VfqN/xF6P9DSooorM1CiiigAooooAKpWn/AB6p/uirtUrT/j1T/dFAE1Vqs1WoAKsL90fSq9WF+6PpQAL90fSlpF+6PpS0AFJZ9Jv+un9BS0ln0m/66f0FAFiiiigAooooAKKKKACiiigAooooAKKKKAIov9ZP/vj/ANBWo3MkV47rA8itGoBQrwQW9SPUVJF/rJ/98f8AoK1LQBB9ol/585vzT/4qj7RL/wA+c35p/wDFVPRQBB9ol/585vzT/wCKo+0S/wDPnN+af/FVPRQBB9ol/wCfOb80/wDiqPtEv/PnN+af/FVPRQBB9ol/585vzT/4qj7RL/z5zfmn/wAVU9FAEH2iX/nzm/NP/iqPtEv/AD5zfmn/AMVU9FAEH2iX/nzm/NP/AIqo5nlmVUFrKv7xCSxTAAYE9G9qt0UAFFFFABRRRQAUUUUAFFFFAEUv+sg/3z/6C1Mvo3ktCsa723KcAgZwwPf6U+X/AFkH++f/AEFqloAzNlx/z6yf99J/8VRsuP8An1k/76T/AOKrTooAzNlx/wA+sn/fSf8AxVGy4/59ZP8AvpP/AIqtOigDM2XH/PrJ/wB9J/8AFUbLj/n1k/76T/4qtOigDM2XH/PrJ/30n/xVGy4/59ZP++k/+KrTooAzNlx/z6yf99J/8VRsuP8An1k/76T/AOKrTooAzNlx/wA+sn/fSf8AxVGy4/59ZP8AvpP/AIqtOigDM2XH/PrJ/wB9J/8AFUbLj/n1k/76T/4qtOigDM2XH/PrJ/30n/xVGy4/59ZP++k/+KrTooAzNlx/z6yf99J/8VRsuP8An1k/76T/AOKrTooAzNlx/wA+sn/fSf8AxVGy4/59ZP8AvpP/AIqtOigCvYxvHaBZF2NuY4JBxlie31qxRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUS/8AH3J/uL/NqlqJf+PuT/cX+bUAV72KVp4niiaQKrA7SBjJX1I9Kh2XH/PrJ/30n/xVadFAGZsuP+fWT/vpP/iqNlx/z6yf99J/8VWnRQBmbLj/AJ9ZP++k/wDiqNlx/wA+sn/fSf8AxVadFAGZsuP+fWT/AL6T/wCKo2XH/PrJ/wB9J/8AFVp0UAZmy4/59ZP++k/+Ko2XH/PrJ/30n/xVadFAGZsuP+fWT/vpP/iqNlx/z6yf99J/8VWnRQBmbLj/AJ9ZP++k/wDiqNlx/wA+sn/fSf8AxVadFAEVojRWcKOMMsagj0IFS0UUAFFFFABRRRQAUUUUAFRN/wAfcf8AuN/NalqJv+PuP/cb+a0AS0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRL/x9yf7i/wA2qWol/wCPuT/cX+bUAZurN9l1Kzv5Afs8cUsMjgZ8veUIY+3yYz7io/8AhINH/wCgtY/+BKf41t0VpzRaSa2MuSabcXv5f8ExP+Eg0f8A6C1j/wCBKf40f8JBo/8A0FrH/wACU/xrboovDs/v/wCAFqvdfd/wTE/4SDR/+gtY/wDgSn+NH/CQaP8A9Bax/wDAlP8AGtuii8Oz+/8A4AWq9193/BMT/hINH/6C1j/4Ep/jR/wkGj/9Bax/8CU/xrboovDs/v8A+AFqvdfd/wAExP8AhINH/wCgtY/+BKf40f8ACQaP/wBBax/8CU/xrboovDs/v/4AWq9193/BMJ/EGmlCLW8gu5sfJDbyCR3PYADP51paTavZaLZWsuC8FvHG2PVVAP8AKrdFJyVrJDjGXNzSYUUUVBoFFFFABRRRQAVStP8Aj1T/AHRV2qVp/wAeqf7ooAmqtVmq1ABVhfuj6VXqwv3R9KABfuj6UtIv3R9KWgAqO2hikMpkjRj5mMsoPYVJSWfSb/rp/QUAP+zQf88I/wDvgUfZoP8AnhH/AN8CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf8APCP/AL4FH2aD/nhH/wB8CpaKAIvs0H/PCP8A74FH2aD/AJ4R/wDfAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooArRW8JkmzDGcPgfKOPlFSfZoP8AnhH/AN8CiL/WT/74/wDQVpjvO100ULxoqorfMhbOS3uPSgB/2aD/AJ4R/wDfAo+zQf8APCP/AL4FN2Xf/PeH/vyf/iqNl3/z3h/78n/4qgB32aD/AJ4R/wDfAo+zQf8APCP/AL4FN2Xf/PeH/vyf/iqNl3/z3h/78n/4qgB32aD/AJ4R/wDfAo+zQf8APCP/AL4FN2Xf/PeH/vyf/iqNl3/z3h/78n/4qgB32aD/AJ4R/wDfAo+zQf8APCP/AL4FN2Xf/PeH/vyf/iqNl3/z3h/78n/4qgB32aD/AJ4R/wDfAo+zQf8APCP/AL4FN2Xf/PeH/vyf/iqNl3/z3h/78n/4qgB32aD/AJ4R/wDfAo+zQf8APCP/AL4FN2Xf/PeH/vyf/iqZI11CFZpIWXeqkCIjqwHXd70AS/ZoP+eEf/fAo+zQf88I/wDvgVLRQBF9mg/54R/98Cj7NB/zwj/74FS0UARfZoP+eEf/AHwKPs0H/PCP/vgVLRQBF9mg/wCeEf8A3wKPs0H/ADwj/wC+BUtFAFaW3hEkOIYxl8H5Rz8pqT7NB/zwj/74FEv+sg/3z/6C1NvJXgti8e3duUDcMjlgP60AO+zQf88I/wDvgUfZoP8AnhH/AN8Cqf2q7/vw/wDfo/8AxVH2q7/vw/8Afo//ABVAFz7NB/zwj/74FH2aD/nhH/3wKp/arv8Avw/9+j/8VR9qu/78P/fo/wDxVAFz7NB/zwj/AO+BR9mg/wCeEf8A3wKp/arv+/D/AN+j/wDFUfarv+/D/wB+j/8AFUAXPs0H/PCP/vgUfZoP+eEf/fAqn9qu/wC/D/36P/xVH2q7/vw/9+j/APFUAXPs0H/PCP8A74FH2aD/AJ4R/wDfAqn9qu/78P8A36P/AMVR9qu/78P/AH6P/wAVQBc+zQf88I/++BR9mg/54R/98Cqf2q7/AL8P/fo//FUfarv+/D/36P8A8VQBc+zQf88I/wDvgUfZoP8AnhH/AN8Cqf2q7/vw/wDfo/8AxVH2q7/vw/8Afo//ABVAFz7NB/zwj/74FH2aD/nhH/3wKp/arv8Avw/9+j/8VR9qu/78P/fo/wDxVAFz7NB/zwj/AO+BR9mg/wCeEf8A3wKp/arv+/D/AN+j/wDFUfarv+/D/wB+j/8AFUAXPs0H/PCP/vgUfZoP+eEf/fAqn9qu/wC/D/36P/xVH2q7/vw/9+j/APFUAXPs0H/PCP8A74FH2aD/AJ4R/wDfAptnK89sHk27tzA7RgcMR/Sp6AIvs0H/ADwj/wC+BR9mg/54R/8AfAqWigCL7NB/zwj/AO+BR9mg/wCeEf8A3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/wA8I/8AvgUfZoP+eEf/AHwKlooAi+zQf88I/wDvgVGtvD9qceTHgIpxtHq1WaiX/j7k/wBxf5tQAfZoP+eEf/fAo+zQf88I/wDvgVDeXEsU0SQlBuViS6k9Me49ah+1Xf8Afh/79H/4qgC59mg/54R/98Cj7NB/zwj/AO+BVP7Vd/34f+/R/wDiqPtV3/fh/wC/R/8AiqALn2aD/nhH/wB8Cj7NB/zwj/74FU/tV3/fh/79H/4qj7Vd/wB+H/v0f/iqALn2aD/nhH/3wKPs0H/PCP8A74FU/tV3/fh/79H/AOKo+1Xf9+H/AL9H/wCKoAufZoP+eEf/AHwKPs0H/PCP/vgVT+1Xf9+H/v0f/iqPtV3/AH4f+/R/+KoAufZoP+eEf/fAo+zQf88I/wDvgVT+1Xf9+H/v0f8A4qj7Vd/34f8Av0f/AIqgC59mg/54R/8AfAo+zQf88I/++BVP7Vd/34f+/R/+Ko+1Xf8Afh/79H/4qgC59mg/54R/98Cj7NB/zwj/AO+BS20hmtYpWwGdAxx7ipKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf8APCP/AL4FH2aD/nhH/wB8CpaKAIvs0H/PCP8A74FRtbw/akHkx4KMcbR6rVmom/4+4/8Acb+a0AH2aD/nhH/3wKPs0H/PCP8A74FS0UARfZoP+eEf/fAo+zQf88I/++BUtFAEX2aD/nhH/wB8Cj7NB/zwj/74FS0UARfZoP8AnhH/AN8Cj7NB/wA8I/8AvgVLRQBF9mg/54R/98Cj7NB/zwj/AO+BUtFAEX2aD/nhH/3wKPs0H/PCP/vgVLRQBF9mg/54R/8AfAo+zQf88I/++BUtFAEX2aD/AJ4R/wDfAqNbeH7U48mPARTjaPVqs1Ev/H3J/uL/ADagA+zQf88I/wDvgUfZoP8AnhH/AN8CqWovLPqFrp8czwJMkksrxnDFUKDaD2yXHPXAo/sO0/57ah/4Mbj/AOLrTliknJ7mXPJtqK2/rsy79mg/54R/98Cj7NB/zwj/AO+BVL+w7T/ntqH/AIMbj/4uj+w7T/ntqH/gxuP/AIui0O7+7/gher2X3/8AALv2aD/nhH/3wKPs0H/PCP8A74FUv7DtP+e2of8AgxuP/i6P7DtP+e2of+DG4/8Ai6LQ7v7v+CF6vZff/wAAu/ZoP+eEf/fAo+zQf88I/wDvgVS/sO0/57ah/wCDG4/+Lo/sO0/57ah/4Mbj/wCLotDu/u/4IXq9l9//AAC79mg/54R/98Cj7NB/zwj/AO+BVL+w7T/ntqH/AIMbj/4uj+w7T/ntqH/gxuP/AIui0O7+7/gher2X3/8AALv2aD/nhH/3wKPs0H/PCP8A74FUJNFVIy1jd3sM4GUZ7uWVc+6uxBFW9Nu/t+lWl4V2/aIUl2+m5QcfrScVa6Y4yd+WS1JPs0H/ADwj/wC+BR9mg/54R/8AfAqWioNCL7NB/wA8I/8AvgUfZoP+eEf/AHwKlooAi+zQf88I/wDvgUfZoP8AnhH/AN8CpaKAIvs0H/PCP/vgVXtP+PVP90Vdqlaf8eqf7ooAmqtVms691Gy0yETaleW9pEzbA88qxqWxnGSevB/KgCxVhfuj6VmWGradqnmf2ZqFreeXjf8AZ5lk2ZzjOCcZwfyrTX7o+lAAv3R9KWkT7i/SloAKSz6Tf9dP6CloQeXnZxuOT9aAItR1fTdHgWbV9QtbCJ22K91MsSs2M4BYjng0+w1Gy1W1Fzpl5b3luSQJbeVZEJHUZBIqK5sre8urS4uI98tnIZYG3EbGKMhPHX5WYc+tWd7etAEtFRb29aN7etAEtFRb29aN7etAEtFRb29aN7etAEtFRb29aN7etAEtFRb29aN7etABF/rJ/wDfH/oK01P+QjN/1yj/AJvSg7SxHVjk/lj+lIOJC4+8wAJ9hnH8zQBPRUW9vWqmo6bZavDHDqdtHdRRyCRY5V3LuAIBI6HqeDQBoUVmW+k2Frai2gtYxbrKJUhI3JGwOQUU8LgjIAwAeavb29aAHTTRW8ZknkSJAQCzsAMk4HJ9ziiaaK3j3zyJEmQu52AGScAZPqSB+NV7u3ivrcwXS+ZEWViuSOVIYdPcCku7aK+t/Jul8yPej4yR8ysGU8ehANAFymPNFE8aSyIjSttjVmALnBOB6nAJ/A03e3rUE9tFczW8sy7ntpDJEckbWKlc+/DEc+tAFyiot7etG9vWgCWoLz/UL/11j/8AQ1pQxA4J6555puweUsZyyrtxuYk8HI56npQBYoqLe3rRvb1oAloqLe3rRvb1oAloqLe3rRvb1oAloqLe3rRvb1oAJf8AWQf75/8AQWqLUf8AjzP++n/oYqQncVJ6qcj8sf1pJAJU2ScrkHH0ORQBToqz5Kf3f1qnqei2Gr2ottQieSEOH2LM6AkcjO0jIzzg8UAPoqz5Kf3f1o8lP7v60AVqKs+Sn939aPJT+7+tAFairPkp/d/WjyU/u/rQBWoqz5Kf3f1o8lP7v60AVqKs+Sn939aPJT+7+tAFairPkp/d/WjyU/u/rQBWoqz5Kf3f1o8lP7v60AVqKs+Sn939aPJT+7+tAFairPkp/d/WjyU/u/rQAad/x5j/AH3/APQzVqoIwIk2R8LknH1OTTt7etAEtFRb29aN7etAEtFRb29aN7etAEtFRb29aN7etAEtFRb29aN7etAEtFRb29aN7etAEtRL/wAfcn+4v82o3t60mcOW7kAE/T/9dAFe+/4+4P8Acf8AmtRVakRZXVnGSoIB+uM/yFJ5Kf3f1oArUUt9pdnqVnJaXsXmQyY3LvK5wcjkHPUU7+zrX7Yt15f79YzEHLH7pIOOvqBzQAyirPkp/d/WjyU/u/rQBWoqz5Kf3f1o8lP7v60AVqKs+Sn939aPJT+7+tAFairPkp/d/WjyU/u/rQBWoqx5Ee4nB6Y6mhbeNSxAPzHJyxPbHHp0oAksf+Qdbf8AXJf5Cp6gj/dRqicKoAA9AKdvb1oAloqLe3rRvb1oAloqLe3rRvb1oAloqLe3rRvb1oAlqJv+PuP/AHG/mtG9vWkzlw3cAgH6/wD6qAG6hf22labcX9/J5VtbRmWV9pbaoGScAEn8Koaf4o0rUr1LOCWeG5kQvHFd2k1s0qjqUEqrvx325xkZq1qFnBqum3Fhfp5ttcxmKVMldykYIyMEfhUV5pdnf/Y/tcIkNlMs9udxBjdQQCCD6EjHQ55o6g/Il0/Uhfz3kYs7y2+yTmHdcwlFm4B3xn+JecZ9jV2qD2UckFzE0lyFuiTIVuZAy5AHyMGynTopHOT1JqOLSoIdLfT0lvTC+cs99M0vPpKX3j8Go6AWNV1GHR9Hu9SuVdobSF5pFjALFVGTjJAzx61YhlWe3jmQELIoYA9cEZrMGi2f9i3GlS/aLi0uEZJVubuWZmVhgje7FgMeh4p1npNvYXclxbyXe6RdpSW8mkjUf7MbMVXp2Ao6h0JtJ1eDWbaae1SRFhuZbZhIACWjcoxGCeMjir1ZtvpdpaWNxaWqPDDcSSSSeXK6tukJLEMDuUkkngjHbFPsrKPT7P7NBJcPHknM9zJM/P8Atuxb9eKOgdRZ9Xgt9cs9KdJDPdwyzRsANoEZUHJznPzjHHrV6sWy8PafY3kN3F9qluIVdY5bq9mnZQ+3cAZHbg7F/L3Nau9vWgCWiot7etG9vWgCWiot7etG9vWgCWol/wCPuT/cX+bUb29aTOHLdyACfp/+ugClc/8AI0WP/Xnc/wDocFaGagaFHuo7hlzLGjIrZ6KxUkfmq/lUmaqTukiIxabff/JEP9oW/J3sFVtpby22g5x1xirO7PSq4t4lheIL8jklhk8560NAjRqmXCqMDa5X+RofL0GubqWM0ZqOmNErSByXyOwcgflnFSPUnzRmoJIlkPzFxxj5XK/yNLsHl7MtjGM7jn8+tPQNSbNGagESiPYC+PUuSfzzmlSMRsSpc7uu5y38zxRoGpNmqHh3/kV9K/684f8A0AVczTLaJLS1itrcbIoUEaLnOFAwBk+1O/utf11JcXzqXr+hZoqLe3rRvb1qSyWiot7etG9vWgCWiot7etG9vWgCWqVp/wAeqf7oqxvb1piIqKFUYA6UALWdqGn2uq6fNY6jAtxbTrtkjfoR/QjqCOQRkVo03y19P1oAx9C0Kw8OaTFp2lxeXCnLMeWkbuzHuT/gBgACtlfuj6Unlr6frThwOKAKiz3QUDyIeB/z2P8A8TR9ouv+feH/AL/H/wCJoooAPtF1/wA+8P8A3+P/AMTR9ouv+feH/v8AH/4miigA+0XX/PvD/wB/j/8AE0faLr/n3h/7/H/4miigA+0XX/PvD/3+P/xNH2i6/wCfeH/v8f8A4miigA+0XX/PvD/3+P8A8TR9ouv+feH/AL/H/wCJoooAPtF1/wA+8P8A3+P/AMTR9ouv+feH/v8AH/4miigA+0XX/PvD/wB/j/8AE0faLr/n3h/7/H/4miigA+0XX/PvD/3+P/xNH2i6/wCfeH/v8f8A4miigDl/Hvj+XwLo9vfTaUl558/khFuimPlJznYfSuB/4aQ/6lX/AMqP/wBqoorWMU1qYTnJOyD/AIaQ/wCpV/8AKj/9qo/4aQ/6lX/yo/8A2qiiq5Ike0l3D/hpD/qVf/Kj/wDaqT/hpH/qVf8Ayo//AGqiijkiHtJdw/4aR/6lX/yo/wD2qtj/AIXn/wBS9/5Pf/a6KKXKhqpIP+F5f9S9/wCT3/2uj/hef/Uvf+Tv/wBrooo5UPnkH/C8/wDqXf8Aye/+10f8Lz/6l3/ye/8AtdFFHKhc8iCf49+S6L/wje7cCf8Aj+6Yx/0z96zv+Gkf+pV/8qP/ANqoooUUDnIP+Gkf+pV/8qP/ANqo/wCGkP8AqVf/ACo//aqKKfJEXtJdw/4aR/6lX/yo/wD2qgftIZ/5lX/yo/8A2qiijkiHtJB/w0j/ANSr/wCVH/7VR/w0j/1Kv/lR/wDtVFFPkiP2kg/4aR/6lX/yo/8A2qj/AIaR/wCpV/8AKj/9qooo5Ih7SQf8NI/9Sr/5Uf8A7VR/w0j/ANSr/wCVH/7VRRRyRF7SQf8ADSH/AFKv/lR/+1Uf8NI/9Sr/AOVH/wC1UUUckQ9pLuB/aRx/zKv/AJUf/tVH/DSP/Uq/+VH/AO1UUUckQ9pIT/hpL/qVf/Kj/wDaqX/hpH/qVf8Ayo//AGqiijkiP2kg/wCGkf8AqVf/ACo//aqP+Gkf+pV/8qP/ANqooo5Ih7SQf8NI5/5lX/yo/wD2qj/hpH/qVf8Ayo//AGqiijkiHtJCf8NJf9Sp/wCVH/7VR/w0l/1Kn/lR/wDtVFFHJEPaSD/hpL/qVP8Ayo//AGqj/hpL/qVP/Kj/APaqKKOSIe0kH/DSX/Uqf+VH/wC1Uf8ADSX/AFKn/lR/+1UUUckQ9pIP+Gkv+pU/8qP/ANqpP+Gk+P8AkVP/ACo//aqKKOSIe0kH/DSf/Uqf+VH/AO1Uv/DSf/Uqf+VH/wC1UUUckQ9pIP8AhpP/AKlT/wAqP/2qk/4aT/6lT/yo/wD2qiijkiHtJC/8NJ/9Sp/5Uf8A7VR/w0n/ANSp/wCVH/7VRRRyRD2khP8AhpP/AKlT/wAqP/2qlH7Sef8AmVP/ACo//aqKKfJEPaSE/wCGk/8AqVP/ACo//aqP+Gk/+pU/8qP/ANqooo5Ih7SQf8NKf9Sp/wCVH/7VR/w0p/1Kn/lR/wDtVFFHJEPaSD/hpP8A6lT/AMqP/wBqo/4aT/6lT/yo/wD2qiijkiHtJB/w0n/1Kn/lR/8AtVH/AA0n/wBSp/5Uf/tVFFHJEPaSA/tKY/5lT/yo/wD2qk/4aU/6lT/yo/8A2qiijkiHPIP+Glf+pU/8qP8A9qo/4aU/6lT/AMqP/wBqooo5IhzyF/4aU/6lT/yo/wD2qj/hpT/qVP8Ayo//AGqiijkiHPIT/hpX/qVP/Kl/9qo/4aV/6lT/AMqX/wBqooo9nEOeQf8ADSv/AFKf/lS/+1Uf8NK/9Sp/5Uf/ALVRRR7OIc8g/wCGlf8AqU//ACpf/aqP+Glf+pT/APKl/wDaqKKPZxDnkH/DSv8A1Kn/AJUf/tVH/DSv/Uqf+VL/AO1UUUeziHPIP+GlP+pU/wDKl/8AaqP+GleP+RT/APKl/wDaqKKPZxDnkH/DSv8A1Kf/AJUv/tVJ/wANLf8AUp/+VL/7VRRR7OIc8g/4aW/6lP8A8qX/ANqo/wCGlv8AqU//ACpf/aqKKfs4hzyD/hpb/qU//Kl/9qo/4aV/6lP/AMqX/wBqooo9nHsHPIP+GluP+RT/APKl/wDaqB+0tn/mU/8Aypf/AGqiij2cewc8hP8Ahpf/AKlP/wAqX/2qj/hpf/qU/wDypf8A2qiij2cewc8hf+Glv+pT/wDKl/8AaqP+Glv+pT/8qX/2qiij2cewc8g/4aW/6lP/AMqX/wBqo/4aW/6lP/ypf/aqKKfs49h88g/4aW/6lP8A8qX/ANqpP+Gl/wDqU/8Aypf/AGqiij2cewc8g/4aY/6lP/ypf/aqP+Gl/wDqU/8Aypf/AGqiij2cewueQf8ADTH/AFKf/lS/+1Uf8NL/APUp/wDlS/8AtVFFHs49h88g/wCGl/8AqU//ACpf/aqX/hpf/qU//Kl/9qooo9nHsHPIT/hpfP8AzKf/AJUv/tVH/DS//Up/+VL/AO1UUU/Zw7BzyE/4aY/6lP8A8qX/ANqpf+GmP+pT/wDKl/8AaqKKPZw7BzyE/wCGmP8AqU//ACpf/aqP+GmP+pT/APKl/wDaqKKPZw7BzyF/4aY/6lP/AMqX/wBqo/4aY/6lP/ypf/aqKKPZw7BzyD/hpf8A6lP/AMqX/wBqpP8Ahpjj/kU//Kl/9qooo9nDsHPIP+GmP+pT/wDKl/8AaqX/AIaY/wCpT/8AKl/9qooo9nDsHPIP+GmP+pT/APKl/wDaqT/hpj/qU/8Aypf/AGqiij2cOwc8hf8Ahpj/AKlP/wAqX/2qj/hpj/qU/wDypf8A2qiij2cOwc8hP+GmP+pT/wDKl/8AaqUftMZ/5lP/AMqX/wBqoop+yh2DnkJ/w0x/1Kf/AJUv/tVH/DTP/Upf+VL/AO1UUUeyh2DnkH/DTP8A1KX/AJUv/tVH/DTP/Upf+VL/AO1UUUeyh2DnkH/DTH/Upf8AlS/+1Uf8NM/9Sl/5Uv8A7VRRR7KHYOeQf8NMf9Sl/wCVL/7VR/w0z/1KX/lS/wDtVFFHsodg55H/2Q==)

**Figure 39: Port Security**

**Parameter Description:**

* **Port**

The normal port of the device.

* **Mode**

The state of the function.

* **MAC Limit**

The limit number of MAC address.

* **Action**

The state of the port

## 10-4 Storm Control

This page is used to configure the storm control function. A traffic storm occurs when packets flood the LAN, creating excessive traffic and degrading network performance. The traffic broadcast and multicast suppression (or storm control) feature prevents LAN ports from being disrupted by a broadcast, multicast and unicast traffic storm on physical interfaces.

**Web Interface**

To configure the storm control function in the web interface:

1. Click Security -> Storm Control.
2. Specify the parameter you want to configure.
3. Click Apply.

![一張含有 桌 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAMyNQAAkpIAAgAAAAMyNQAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxNSAxNjo1MDozOQAyMDIxOjEwOjE1IDE2OjUwOjM5AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTE1VDE2OjUwOjM5LjI0OTwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAiIETQMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoiP/Vr9BTqbH/q1+gp1ABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUANj/ANWv0FOpsf8Aq1+gp1AFe/vrfTNNub++kEVtaxNLLIf4VUZJ/IVwVp8S/EN2kWpp8O9WPh6ZQ8d9HcxPcMh6P9mB34xzwScdq73UbC31XTLnT76PzLa6iaGVM43KwwR+RrzeYeM/hZorSxzweKvDGnRZaOUeTfW0K+jD5JQq+uCcUlo9f673/D8R2utDutT8RWmlato+n3EczTaxM8MBRRhSsZclskEDC4781rV4z8QfCPhbxh8QfA2o3lgbqLXDIs7GeRPNhW3LxjAYbcE54wfWtLXNCtNU8daH8OI3uLLwzZaO17JaW87p9pCyCNImfO4qOpGeadnt1u/wVxabrayf3ux6pRXmGjaTD8PPitpnh3w7LcLoes2E8p0+Wd5VtZYSp3oXJIDBsEZ7VR+H/g/TvEepa3qeuvcXn9meJrtrC2M7JDbusu/ftUgOxJ6tngYprVrta/3Ownon62+9XPXaK8V8LeAtI8c3PjT/AISWS9uoLfxHeR21ql08UUDZVjIFQjc+W6tkcDjrWV4b8EW/jD4JHxH4k1TU7/V7W1uDp9y95Iv2LyS6psVSAT8gJZgSc9alu0eZ9k/vVzTkfM4rvb+vuPf64/xL4+bS9cGgeHNEuvEWu+T572lvKkUcCHoZZW4TPYck/lWr4Kv7jVPAeg396/mXF1p0Esrn+JmjUk/ma5j4cFP+Ey+IHn/8f/8AbQ37vveT5S+V+GN2KqUWqjh2v+DS/UzT91S72/r8DofCviPUtcS4h13w3e6Bf223zIZnWaJw2cGOZflfpyOCK6Gsfxfq8ugeC9Z1e2QPNY2Us8akcFlQkfrXmsXwu02XwCviqTVNRPix9P8At39ufbZA6yFPMxt3bNmeNuOlS5JJyey3/H/IpLVLq/8Agf5nsVFeO+Ib678YeH/hfdz3U+n3Oq3aNNPZtskTfbPv2HHy55Ge2eKt2vhfTfAHxi8PW3hgXNta65bXYv4JLqSVZnjVWWQ72J3ZJ5qrPmcfNr7lcm+l12T/ABsehaf4htNS8Ravo0CSi40nyROzABT5ib1285PHXgVq14p4M+F/g/8A4W34qb+yCTot5ZzWBN1MfJdo/MJ+/wDN83PzZ/Kr9p4R0/xl8U/HFp4hkubjTLe4tJBYRztFG8hgX53KEM2AowCcDniha29L/l/mU7Js9crJ8V6rPoXg/V9VtFjeexs5biNZQSpZUJAIBBxx6ivOtM8Lad8UfE3ia68Xm5u7PSNTbTbDT1uZIYrcRqpMmEYEsxOcnsKht7i7tPAHxL8MXN5Pf2+gxTRWlxcPvk8mS33iNm/i25Iz6VEr8jflf5afjqioq1RRfe39fceoeHtQl1bwzpmo3Kos13aRTyLGCFDMgJAyTxk1o1ieC/8AkQ9B/wCwbb/+i1rbrWokptLuY023BN9goooqCwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKK8j8f8Axh/sDxRFoulyKpjvIra5UWzSXE28ZPkZxH8pKg7j1bpxyr6pdw6NnrlFedfDj4kSeJb640TWJrSbVbdJGaSzidY8pJsaNt3G8fKTtJBDcY72dI+I66lD4cEkE8El/GZL6SfTbmGFALdpCY5HUIw3KOjNlckZ61XS/wDXX/IOh3lFczH44tDbSzXem6jZgRLcQJMkZa6hZlUSIqOxxllyrbWG4fLRZeNo7rUEtLjRNVsW+0G1mkuVh2QTbN6oxSRs5XBBTcoyASDxS62/rt+enroK6av/AF/X6HTUVzHhj4gaJ4t1O5stImV3gTzFYXEEnmpnG4LHIzJyRxIEbnpwcdE9wkb7ZAyDs5Hyn8e344oH1sS0UVxlj4zeC71STxFfWNnFZRSzyWElrJBc28SNjzNzsROh6b0ULngE9lfUdmdnRXHad8StL1ewSXSbO5v7t5zAlhaT208hIXeTvSYxABeeZB2HUgHa/wCEktQkpeC5QxXEFs6MgDB5tm3v28wZ+h60+thXNeiua/4S03F1bLaWN3HDLfSWiySwoRctGkxZU/egrgw/eZcHIwOSyx6L40+2aDDe6xpl1p0slk12EcxMJVXG7Ztkbn5lwDg8j3oG00dTRUYlb7OJDE4JUEx8bh7dcZ+hpY5UlB2Hp1BBBH1B5oEPormfF+uaho7Wf2Sa20+1kDm41K8spLmGAjbtVxG6eWDlj5jMFXZg/eFRf8JnJb6vqEGoabKtnaWltKl3BJHJHNJKSAifPuO5sKpKjkHOARk6XDZpdzq6K5s+NIViVJNI1JNQa5+y/wBmkQmYOYmlX5hJ5eCik7t+OxwQQIH8eR/ahBbeH9Zui8s0MLQpDtmlhcrIgLSjbjax3NtUgYBLEAg7M6uisG88QvceH9NvdCVJJdXMS2bXKkKm9S+91GCdqgnaCMkYyM5Ecut6jo0UFnqdt/bWqzF3ji0iJYS8S7d0hSaXChSyrjzGJyCOpANrphY6KiuYl8d2A8p7Sx1C8tnhguJbmGNAkEUrFVZw7K3BU5VQWHpTbfxjcAak19oV+gttQ+xWwj8ljck8LtxKcc922gBh6Ng62/rdL9Rbf18/0Opornrfxhbz6hHbnT76GGSY2y3riIw/aADuh+Vy24FWGduzKkBicZteE7641Pwbo99eyebc3NlDLK+0DczICTgcDk9qaV1cdtDXooopCGx/6tfoKdTY/wDVr9BTqAKeraZBrWkXWm3bTJDcxmN2glaNwD3DDkGuDuPhj4h1GF9L1j4i6pe+H5BsksTZwpPKn917gDcQeh45r0iijqByXi3wJ/b1lpA0TVJNBv8ARZN+n3UMKzCIbNhUo3DDbxjNQ614ButZstJuT4jurXxLpSFYtbggRWk3feDxfdZTwdvTIrs6KP8Ahw2/I5Dwt4Gm0bWZtd8Ra7ceIdclgFuLyaFIUhiznZHGnC5PJ65xWh4S8L/8IvDqsf2z7V/aGpz3+fK2eX5hB2dTnGOvGfSt+inf+vxD/h/0Oe8J+FP+EYbXD9s+1f2tqs2o/wCq2eV5gUbOp3Y29eM56VU8NeB/+Ee+Gp8Jf2h9ozFcR/avI2f61nbOzcem/wBecdq6yik9Y8r2sl8loVzO9/O/z/pmb4d0j+wPDGmaP5/2j7BaRW3nbNvmbFC7sZOM4zjJrn/Evw/fU9e/4SDw1rt14c1xohDLdQRLNHcIOgkibhsdjwf0rsqKcm5S5nuStFZHLeH/AAdc2Ed7J4m1+88R3l/CILh7hRDB5fPyrAnyrnJyeTz1rmx8JNSWzOhJ461RfCZGz+yfs8ZkEef9ULj7+zHGMdOK9NopdQOb1fwbBqF14aaznWyt/D90J4oFi3B1EbRhAcjbgN156VLqvhf+0/GuheIPtnlf2QlwnkeVnzfNUL97Py4x6HPtW/RTu73/AK2sKyOLufAeoR+P5fEmgeJ59KjvmhOpWP2RJkuvLGBhm5jyOCRzWrovhf8AsjxZ4h1v7Z539tPA/k+Vt8ny49n3sndnr0GK36KS0VhvU4bWvh7qD+IbrWvBviq68NXWobft8aWsdzDOVGA+x+FfHG4f45u6d8PrDTvBOqeH1u7meTV0mN9qExDTTyyrhpD2z6DoABXWUUrK1h3d1IyfCuj3Xh/wtYaTfah/aUtnEIftPkCHeo4X5QSBhcDrzjNa1FFU227slJJWQUUUUhhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV5xqvwnnvviNB4rt/ETqLWVp7bTbu1+0W8TsuHIG9cZI3cY5r0eijrcOljz7wJ8LH8F69e6jJ4guNQjuWlkSyEPkwQSSMC7qgYjOAB7Cumj8KaemnaPYs00kGkJ5cKuwPmL5LRYfjn5WPTHP5Vt0UdOXoBzdv4JtI43S51G/vcRpDbtcNHm2iV1cRoVQZGUXJbcx2jLVoN4ftHuXmZ5iz3q3pGRjeIxHjp93A6dc961KKTV3d/1rf89QWmi/roY+h+HzoOYbfVb6exVdlvYziIx2y54VGWMOQBwNzNxWqYYzL5jLucdCecfT0/Cn0UwCucfwXbXbzDVtS1HU4HikhhgupExbq/DbGRFcnAA3OzEY65ya6OiiwHOP4SmmtYVuPEusS3ltKZLbUGFsJoQV2soCwhGUjOQ6Nzz1AIfL4Rin1FbqXVtRK74JZbcGIJNLEVKyNiPdu+UAgEKQOmea6CijrcDJj8OWkYsQJJj9ivZb2PLDl5BKGB46fvmx0PA59cv/AIROdG0vT1uDcaXY3H2kS3EoE0e37kCKkagp0JZ2JwMEHO4dVRR1G3f+v67iOgkQq2cHrgkfyoREjQLGoVR0CjApaKBGZrGjzapsNtrOoaW6gqzWZiO9T1BWVHX05ADDscE5z38EadgxQT3VvafY4bQWkbIUXyW3QyAspcOh6fNjjkGujoo6WDrcwbPwnb29xBdXN/e317Fd/a2urgxh5X8pogGCIqhQjnAVV5GTkk5s2nh20s5IHikmJgubm5Xcw5admZweOgLnH4ZzWrRQ9VYd21b+v61Mb/hGLP8A4Riz0RJrhIrGOJba4VwJomjACODjG4Y7jB5BBBIqtL4ReWOGQ+INWGowlwNSHkGYo+3dHtMXlhTsQ4CA5XOckk9FRRu7hdmHH4R02GymtIDPFDLaw2m0PnakRYqQSCSTuOSc5p48NQi+nna+u2jlu0vFtj5flxSL1KkJuw2BkFj7YrZoo63/AK7i6WMFPCVqmsC8F5d/ZluGu007KeQs7ZzLwm8klmOC5XJzjOCNHR9Li0XRrTTLeWWWG0iEUbSkFto4AOABwMDp25yeau0ULRWQXbCiiigCNfM2LtK4wOoo/feqfkf8aen+rX6CloAj/feqfkf8aP33qn5H/GpKpXWqRWs3lmKaRsc+WmQKALP771T8j/jR++9U/I/41Q/t2H/n1uv++B/jR/bsP/Prdf8AfA/xoAv/AL71T8j/AI0fvvVPyP8AjVD+3Yf+fW6/74H+NH9uw/8APrdf98D/ABoAv/vvVPyP+NH771T8j/jVD+3Yf+fW6/74H+NH9uw/8+t1/wB8D/GgC/8AvvVPyP8AjR++9U/I/wCNUP7dh/59br/vgf40f27D/wA+t1/3wP8AGgC/++9U/I/40fvvVPyP+NUP7dh/59br/vgf40f27D/z63X/AHwP8aAL/wC+9U/I/wCNH771T8j/AI1Q/t2H/n1uv++B/jR/bsP/AD63X/fA/wAaAL/771T8j/jR++9U/I/41Q/t2H/n1uv++B/jR/bsP/Prdf8AfA/xoAv/AL71T8j/AI0fvvVPyP8AjVD+3Yf+fW6/74H+NH9uw/8APrdf98D/ABoAv/vvVPyP+NH771T8j/jVD+3Yf+fW6/74H+NH9uw/8+t1/wB8D/GgC/8AvvVPyP8AjR++9U/I/wCNUP7dh/59br/vgf40f27D/wA+t1/3wP8AGgC/++9U/I/40fvvVPyP+NUP7dh/59br/vgf40f27D/z63X/AHwP8aAL/wC+9U/I/wCNH771T8j/AI1Q/t2H/n1uv++B/jR/bsP/AD63X/fA/wAaAL/771T8j/jR++9U/I/41Q/t2H/n1uv++B/jR/bsP/Prdf8AfA/xoAv/AL71T8j/AI0fvvVPyP8AjVD+3Yf+fW6/74H+NH9uw/8APrdf98D/ABoAv/vvVPyP+NH771T8j/jVD+3Yf+fW6/74H+NH9uw/8+t1/wB8D/GgC/8AvvVPyP8AjR++9U/I/wCNUP7dh/59br/vgf40f27D/wA+t1/3wP8AGgC/++9U/I/40fvvVPyP+NUP7dh/59br/vgf40f27D/z63X/AHwP8aAL/wC+9U/I/wCNH771T8j/AI1Q/t2H/n1uv++B/jR/bsP/AD63X/fA/wAaAL/771T8j/jR++9U/I/41Q/t2H/n1uv++B/jR/bsP/Prdf8AfA/xoAv/AL71T8j/AI0fvvVPyP8AjVD+3Yf+fW6/74H+NH9uw/8APrdf98D/ABoAv/vvVPyP+NH771T8j/jVD+3Yf+fW6/74H+NH9uw/8+t1/wB8D/GgC/8AvvVPyP8AjR++9U/I/wCNUP7dh/59br/vgf40f27D/wA+t1/3wP8AGgC/++9U/I/40fvvVPyP+NUP7dh/59br/vgf40f27D/z63X/AHwP8aAL/wC+9U/I/wCNH771T8j/AI1Q/t2H/n1uv++B/jR/bsP/AD63X/fA/wAaAL/771T8j/jR++9U/I/41Q/t2H/n1uv++B/jR/bsP/Prdf8AfA/xoAv/AL71T8j/AI0fvvVPyP8AjVD+3Yf+fW6/74H+NH9uw/8APrdf98D/ABoAv/vvVPyP+NH771T8j/jVD+3Yf+fW6/74H+NH9uw/8+t1/wB8D/GgC/8AvvVPyP8AjR++9U/I/wCNUP7dh/59br/vgf40f27D/wA+t1/3wP8AGgC/++9U/I/40fvvVPyP+NUP7dh/59br/vgf40f27D/z63X/AHwP8aAL/wC+9U/I/wCNH771T8j/AI1Q/t2H/n1uv++B/jR/bsP/AD63X/fA/wAaAL/771T8j/jR++9U/I/41Q/t2H/n1uv++B/jR/bsP/Prdf8AfA/xoAv/AL71T8j/AI0fvvVPyP8AjVD+3Yf+fW6/74H+NH9uw/8APrdf98D/ABoAv/vvVPyP+NH771T8j/jVD+3Yf+fW6/74H+NH9uw/8+t1/wB8D/GgC/8AvvVPyP8AjR++9U/I/wCNUP7dh/59br/vgf40f27D/wA+t1/3wP8AGgC/++9U/I/40fvvVPyP+NUP7dh/59br/vgf40f27D/z63X/AHwP8aAL/wC+9U/I/wCNH771T8j/AI1Q/t2H/n1uv++B/jR/bsP/AD63X/fA/wAaAL/771T8j/jR++9U/I/41Q/t2H/n1uv++B/jR/bsP/Prdf8AfA/xoAv/AL71T8j/AI0fvvVPyP8AjVD+3Yf+fW6/74H+NH9uw/8APrdf98D/ABoAv/vvVPyP+NH771T8j/jVD+3Yf+fW6/74H+NH9uw/8+t1/wB8D/GgC/8AvvVPyP8AjR++9U/I/wCNUP7dh/59br/vgf40f27D/wA+t1/3wP8AGgC/++9U/I/40fvvVPyP+NUP7dh/59br/vgf40f27D/z63X/AHwP8aAL/wC+9U/I/wCNH771T8j/AI1Q/t2H/n1uv++B/jR/bsP/AD63X/fA/wAaAL/771T8j/jR++9U/I/41Q/t2H/n1uv++B/jR/bsP/Prdf8AfA/xoAv/AL71T8j/AI0fvvVPyP8AjVD+3Yf+fW6/74H+NH9uw/8APrdf98D/ABoAv/vvVPyP+NH771T8j/jVD+3Yf+fW6/74H+NH9uw/8+t1/wB8D/GgC/8AvvVPyP8AjR++9U/I/wCNUP7dh/59br/vgf40f27D/wA+t1/3wP8AGgC/++9U/I/40fvvVPyP+NUP7dh/59br/vgf40f27D/z63X/AHwP8aAL/wC+9U/I/wCNH771T8j/AI1Q/t2H/n1uv++B/jR/bsP/AD63X/fA/wAaAL/771T8j/jR++9U/I/41Q/t2H/n1uv++B/jR/bsP/Prdf8AfA/xoAv/AL71T8j/AI0fvvVPyP8AjVD+3Yf+fW6/74H+NH9uw/8APrdf98D/ABoAv/vvVPyP+NH771T8j/jVD+3Yf+fW6/74H+NH9uw/8+t1/wB8D/GgC/8AvvVPyP8AjR++9U/I/wCNUP7dh/59br/vgf40f27D/wA+t1/3wP8AGgC/++9U/I/40fvvVPyP+NUP7dh/59br/vgf40f27D/z63X/AHwP8aAL/wC+9U/I/wCNH771T8j/AI1Q/t2H/n1uv++B/jR/bsP/AD63X/fA/wAaAL/771T8j/jR++9U/I/41Q/t2H/n1uv++B/jR/bsP/Prdf8AfA/xoAv/AL71T8j/AI0fvvVPyP8AjVD+3Yf+fW6/74H+NH9uw/8APrdf98D/ABoAv/vvVPyP+NH771T8j/jVD+3Yf+fW6/74H+NH9uw/8+t1/wB8D/GgC/8AvvVPyP8AjR++9U/I/wCNUP7dh/59br/vgf40f27D/wA+t1/3wP8AGgC/++9U/I/40fvvVPyP+NUP7dh/59br/vgf40f27D/z63X/AHwP8aAL/wC+9U/I/wCNH771T8j/AI1Q/t2H/n1uv++B/jR/bsP/AD63X/fA/wAaAL/771T8j/jR++9U/I/41Q/t2H/n1uv++B/jR/bsP/Prdf8AfA/xoAv/AL71T8j/AI0fvvVPyP8AjVD+3Yf+fW6/74H+NH9uw/8APrdf98D/ABoAv/vvVPyP+NH771T8j/jVD+3Yf+fW6/74H+NH9uw/8+t1/wB8D/GgC/8AvvVPyP8AjR++9U/I/wCNUP7dh/59br/vgf40f27D/wA+t1/3wP8AGgC/++9U/I/40fvvVPyP+NUBrkOeba6Hv5Y/xrSRw6Bl5BGRQAz996p+R/xo/feqfkf8akpnmr6GgBP33qn5H/Gj996p+R/xpfNX0NPByAaAET/Vr9BS0if6tfoKWgApLPpN/wBdP6ClpLPpN/10/oKALFFFFABRRRQAUUUUAFRL/wAfcn+4v82qWol/4+5P9xf5tQBLRVe+1Gy0u0a61O8gs7dSA01xKsaAnpySBUOm65pOs+Z/Y+qWV/5WPM+y3CS7M5xnaTjOD+VAF6iiigAooqK5uYrO0mubltkMKGSRsE7VAyTgc9KNg3JaKr6ff22qadb39hJ5ttcxrLE+0ruUjIODgj8asUbaMAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqK5/49Jv8Acb+VS1Fc/wDHpN/uN/KgCWiioYr21nup7aC5hkntyBNEkgLRZGRuA5GRyM0ATUVBa3trfI72VzDcLHI0TtDIHCuvBU46EdxUzuI0Z3OFUZJ9qNtQ3FoqnpOq2WuaVBqWlzefaXC7opNjLuGcdGAI6dxVyjYE76oKKKKACiiigAooqvZahZalE8mnXcF3GjmN2glVwrDqpIPBHpQBYoqvZahZalE8mnXcF3GjmN2glVwrDqpIPBHpUs88dtbyTzttjiQu7YzgAZJ4pXSVw30H0VW03UbXV9Mt9Q0+XzrW5jEkUm0ruU9DggEfjVca/pjeI20EXQ/tNbf7SYNjcR5xu3Y29e2c0+tg6XNGiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIm/4+4/8Acb+a1LUTf8fcf+4381ouru3sbWS5vZ4re3iG6SWZwioPUk8CgCWiq9xf2drFFLdXUEMczrHG8kgUOzfdUE9Sew71YoAKKpXOsWNpq1nplxPsvL4ObePYx3hBluQMDAPcirtABRRRQAUUUUAFFFQz3traywx3NzDC9w/lwrJIFMjYztUHqcDoKAJqKha9tUvks3uYVupEMiQGQB2UHBYL1IGetTUAFFZ1rr+mXmuXuj210Hv7FUe4h2MNgYZXkjB/AmtGjzAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKpWn/AB6p/uirtUrT/j1T/dFAE1Z19fQadaNcXTbUXgAdWPoPetGsybUrS3maKaXa69RtJ/pQBHpWqwataebB8rrxJGTyh/w9DWsv3R9Ky01aykkVEmyzEADY3J/KtRfuj6UAJHzGv0FOpF+6PpS0AFJZ9Jv+un9BS0ln0m/66f0FAFiiiigAooooAKKKKACol/4+5P8AcX+bVLUS/wDH3J/uL/NqAOK+MEby+ATHEkTu99bKqzjKMTKuAw9PX2rE8PaNceHfiZpkniG00bTrq+tJ7ezh8P2hjt5Su12MjEhtwA4G0j3zxXfeJ/Ddr4r0RtMvp7m3jaRJBLauEkVlbcCCQccj0rK0P4eado2tJq1xqWr6zfRIUgm1W78824Od2zgYzn3/AJ0R0b+f5WCWq/rucnpvivxXD4HvvGWp6pDNa2aTxQ6clov79xIUSSRxgjBOCq4GFBzkmtOw1PxX4e8TaDB4j1q31m017enlx2iwmzkCbxsK/fXsS3oDXU6b4R0zTvC0vh4rJdWE3miRbhgWYSMWYZUD+8cY5FZ2gfDnS9B1aLUPt2qalNbRmOzGo3XnLaKRgiMYG3IwO/AoWj/r5/f+AS1Tt5/8D7jh3+IGvQ+MrKa11abVdHudSWzdYNG8qyQM5TC3LHczjg/3SScEitPWNS8U+JZ/FjaTq1rp2l6Kslr9jktBKbsiIly75ynXgr+I452IfhLocNxE63+sNBb3a3drZveZgtXD7/kTGADkg5ycE855qzq/wy0bWNYvL97vVLRb9dt7aWd2YoLo4IDOoHJ59ccdOTmWrwt6/p/wSrpSuv63+7oc5pura3Pofg3wt4bvYtLuLzSFuptQkgExjRFUBURuCSTznoK1PFmqa74d8N6dYyeJg2sTu6ia00fz7m7284jg3bAcfeJwPTBrVv8A4d6Tf6LpNgLrULSXR4xHZ39pP5dzGu0KRuAxyBzx+VMvvhzp99pmnWx1bWoLnTmdodRiv2F0xf7+5yDnd1OAPbAzVzd235/qRHS3ocrp3i/xhrHw0uZ7Bbo6rZaobO5uBp6m5WIYJcW2dpkAYApn1+tUvFFzq2s/DWCSHxfHqBg1eO3nmGliB2bzU2rJG3KMjc4AGRgH1PaJ8MtGg0abT7O91a0El6b5LmC9ZZopSoUlX75AP3t33jUifDfRl8JXegyz39wl5P8AaZ7ya53XLzZBEm/GMjaMcY45B5yaXv6fpf8AUfSy8/1/4B0Gj2t9ZaTBb6tqH9pXaAiS68hYfMOTg7F4HGB+FXao6Npn9j6TDYm+vL/yQR9ovpfMmfJJ+ZsDOM4+gFXqHuJbBRRRSGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRXP8Ax6Tf7jfyqWorn/j0m/3G/lQBLXE+FWA+J3jZCQG32bbe+PJ6121ct4h8Aafr+rDVI9R1XSL4xeVLPpV15DTp2D8HOP8APQYNmPpY4e01jVtE8Balc6BNFDdz+LJYY2mQNG4ebbg8fdPQkc+ldFol94jsPGOqeHvEesRawjaWL6GZLVYDESxUpheo9ySeK3H8DaOfDVjoVus1tZWNxHcRCJxuLo2/LFgc5PX+lXX8O2j+JpdcMk32qWy+wsgYbAm7dnGM7sn1x7VLWjXy/wDJUl+Ilvf5/wDk13+B5h8LfEt1rNloHhzS71tOt9PtGnupTCC94wc/uoy6lQq7lLMOeQBjrUl94g8cvoviPX7PxBawWmh6lPFHaGxR2uERx8rv/CADgYGTk5PQ128Pw90u10nRLK0ur23fQ5C9pdxsnnDOdysShBVs8jHOBUzeBtNbw7rOjGe7+z6xcS3Fw29d6tIQSFO3AHHGQaubbu1vr991YUEkkn5fdZ/1/wAMY2r6x4g17xfB4c8N6nFoezTk1C4vGtVuHbc20RqrEDHcnr0/HNsPGmuy2OjXN5cJm0159G1XyolEdzn5VkGQSvO37pAyT24HUa94D0/XpbO4F7qWmXtpF5CXum3PkzNF/cY4IIzz06/jTn8B6OfBX/CMQ/aYLPIfzo5f33mBw/mbyD824Zzj6Yo22/rX/LQNWtf60t+epxK/EDXW03XQblRdXcsT6EfKT5YpZ2hXthsbd3IPXmtXUbrxhqXjrVdD0TxDDp1tZWME5mkskmkLkNkAEAYbHJOcYGB1rdf4faPJfaBdGS6DaFEsVuokULKFxt8z5ctgjPGOSa1IPD1pB4jv9aSSY3N/BHBKhYbAqZwQMZz8x6k1Mlpp5/dbT/gjvq/666/8Ap+AtauvEXgXTNT1HabqaIiUoMBmVipbHbOM4968u8K6vc+G9H1OK0Ul9ee5Wx563q3DRbce6vG30Rq9g8PaFbeGtBttIsHmkt7YMEaYgucsW5IAHU+lU9L8G6Tpdna26xyXP2O7kvIHnbLRyuWyRtAGPnIAI9O4zTlZzv01/QFpG3X/AIc8z0G7vPB/gma20W4MOzxb9hZigfdGWVWHzA9QOvWuz1TWL5/Guu6O0+bCLw/9pSHYvEhZ1LZxnoOmcVeuPh9pFzoOo6VLNeeVf3zX7SrKFkhmLBsoQOMEcZB/Gk0P4e6VoWoXV9Hdaje3V5a/Zbqa+ufOadc53MSM5xheMDAHGeamSco2fb/2235j0Urrv/7df8jzu8s9WufBfw1Gmaz9gWSWCJF+ypL5cuxisvPXAyNvQ5rtjr+qaP4xuNP1K+a/trDw6L2bbAqGaZXIZwAMjIH3QcCrL/DbS5PCNl4fbUNU8rT5hPZ3a3IFxbsCcbXC4AAJA44H0FaVj4Ts7LWI9Se6vLu5TTl05mupFfzYw2dzfLkuT1OcH0q31t3b+9f5/wBaExVrX7Jfc/8AL+tTB8HSeLNUtLXxPrHiOzTTryFpzpa2K7IEIyuJtwbIGCc5HUehrmNA8eeIJfHGlJPqlzqukarM0Xmf2L9ltASpI8iUne+1hj5h0B69a7PR/hrpOiXxktL/AFdrICQRaXJfMbWHfkHanHZm6k9T35qDS/hZo+l39hdJqOsXLabN5llHdXnmR24wQY0XGApyPf5Rz1yK3Muw38LXUyrfXfE0fxDkttd1o6TayXzW9nYTaTut7qMqShjuQfvkAHBIwTjB+7Tfhnp2ux+JvEk994h+128Opyw3Fv8AYkT7RLsTEu4HK8YG0ccVup8NNJXX4tSfUNXmhhuvtkWnTXzPaxzZJ3hDzncS3XqT24q/Y+DLPTfFt1r1jfajC12xeexW4/0aRyMFymPvcdc0o6Wv2t+X/B/D5Etb27/5nQ0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARN/x9x/7jfzWuZ+KAJ+F+vYGf9EJ4+orpm/4+4/8Acb+a0l5aW+oWU1nexLNbzoY5Y3GQykYINTOPNFoqLtJM4bx06v4W8KlGDCTV7DYQc7uc8etUNV1HxnqfibxXa6J4gt9Ms9GSOWLdZJK7Ew7vLyRgKTkknJBxjjitzR/hjpOkata3p1DV79LEk2VnfXhlgtD0BjXAxgcDJP54NbMXhiyh1DW7xZZzJrSotwCy4QKmwbOOOD3zzVTu1K3W7/K35ExsrJ9LL8zzfW/GZt7jwD4n1G2eeebT7mQ29shJllaJAFUc4yx/CtbUdf8AEln8NdO1uz1qC71HVL23MZ8hRbxLK/8AqgNu7aAQCTluDyK6iz8EaZYy6BJHLcudAgeC13sp3B1Ckv8ALycDtiq6/DzS0059Pjur5LE6gmoRWyumy3dX37U+TIQn+HJ9sU3+v4c1/wAv8hK9vl+Nv6/pGFbeIfEXhbXtcsfEuqR65Ha6OdUieO1WAoQxBjAXqOOpJPFVbPxB4u0keG9d1vWbXUdP8QXEUD6dFZrH9k84bkKOCWfb05zxnqea7uXw1YzeJJtamMkk09j9gkhYgxNHuLdMZzzjrjHasTSPhjo2j6tbXqXuq3cVkzNZWV5eGS3tCehjTHGBwMk/ng0R3V/61f5qw31t/Wi/W5zOreMfE9ppGrabaXQk1u01eaKGUwoS1skJnGVC4yVAX159a0b3xlqV9a+KtT0a98ux0zRopLYCNGH2h4zLvyQScKUGORzXUDwbpv8AwmU/iQvcG6nt/IkgLjyTwF3bcZ3bQBnPTtVPSvh5pOkeD9R8OW0969rqIcTSyyK0oDIEwDtwMKABxU68rXW342t/wfUel0/63v8A8D0Of0nV/GFj4k8Lvrus2t/Z+IIn3WcNosS2zCIOCr/eb3zgcnjpjX8dsE8R+DGchV/tjGTwMmJ8CtmTwrZSXGhTNLcbtDBFsAy4fMez5+OePTHNTeI/Dlh4o0k2GprIFDiSKaF9kkEg+66N2YVcmr3XR/he5EU+Wz6r8dTn7/n42aTjkro1wT7fvErj4fE3jlPCcHiyfXrZ7OHUfszaeLJM3Efn7MtJj5W5xhQBhQc5zXoXhrwTY+Gru4vVvdR1O/uFEb3mp3PnSiMchAcDC556f0qI+AdLPg4eG/PvPsf2j7R5m9fM3eb5uM7cY3cdOn51MUo2/rrf8hyu1K3X/K35mRqnjO/0XW/Gckp+02uj2NvPa22wAB3Vs5YDJBOM5PAq7oMPimw06bWPEvimyubeWzM/kGwWOO0bG7IkVgWUdDnkgdRWw3hTTZNV1i+uBJP/AGxAlvdQSEeWUVSoAAAIyGOefyrL0f4caZpENzbtqWsX9pPbNaraXt8zxQRNwVRRjHGB3IwMVOtn6f5/8ArS/l/w3/BOQ8I+Odfn8fadYX+oXmqabqySmGabRxZw5VN4aB87pF6j5gDjHrWho+teKJPGUll4g146XNczTxW2mT6R+6dQuVeC4BxIQNpIY+ox0ra0f4Y6Vo+qafqA1PWb6407eLY3t55gjRkKeWBgAKAcjGDnvjipNP8Ahvpena7BqQ1HWLpLWRpLWxur5pbe3Y5GUU85wT1J61el0v6/4cWtv6/qxh/CSw1qM6xdX+vfa7QaldQva/Y0j3zBxmbeORnB+ToM16XXO6N4LstB8RX2q6dfaiqXzPJJYNcZtVdyCzqmOGJHXPcjpXRUX0XohdX6sKKKKQwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqlaf8eqf7oq7VK0/49U/3RQBNXG6z/wAhab/gP/oIrsq43Wf+QtN/wH/0EUAQWX/IQt/+uq/zruF+6PpXD2X/ACELf/rqv867hfuj6UAC/dH0paRfuj6UtABSWfSb/rp/QUtJZ9Jv+un9BQBYooooAKKKKACiiigAqJf+PuT/AHF/m1S1Vkjle7byZvKwi5+QHPLUAWqKq+Rdf8/n/kIUeRdf8/n/AJCFAFqiqvkXX/P5/wCQhR5F1/z+f+QhQBaoqr5F1/z+f+QhR5F1/wA/n/kIUAWqKq+Rdf8AP5/5CFHkXX/P5/5CFAFqiqvkXX/P5/5CFHkXX/P5/wCQhQBaoqnJHdRqD9rz8wH+qHc4/rTvIuv+fz/yEKALVFVfIuv+fz/yEKPIuv8An8/8hCgC1RVXyLr/AJ/P/IQo8i6/5/P/ACEKALVFVfIuv+fz/wAhCjyLr/n8/wDIQoAtUVV8i6/5/P8AyEKPIuv+fz/yEKALVFVfIuv+fz/yEKPIuv8An8/8hCgC1RVXyLr/AJ/P/IQo8i6/5/P/ACEKALVFVfIuv+fz/wAhCjyLr/n8/wDIQoAtUVV8i6/5/P8AyEKPIuv+fz/yEKALVFVfIuv+fz/yEKPIuv8An8/8hCgC1RVXyLr/AJ/P/IQo8i6/5/P/ACEKALVFVfIuv+fz/wAhCjyLr/n8/wDIQoAtUVV8i6/5/P8AyEKPIuv+fz/yEKALVFVfIuv+fz/yEKPIuv8An8/8hCgC1UVz/wAek3+438qi8i6/5/P/ACEKZPDci3kLXe4BDkeWBnigC7RVXyLr/n8/8hCjyLr/AJ/P/IQoAtUVV8i6/wCfz/yEKPIuv+fz/wAhCgC1RVXyLr/n8/8AIQo8i6/5/P8AyEKALVFVfIuv+fz/AMhCjyLr/n8/8hCgC1RVXyLr/n8/8hCjyLr/AJ/P/IQoAtUVV8i6/wCfz/yEKakd0zOPteNjY/1Q54B/rQBcoqr5F1/z+f8AkIUeRdf8/n/kIUAWqKq+Rdf8/n/kIUeRdf8AP5/5CFAFqiqvkXX/AD+f+QhR5F1/z+f+QhQBaoqr5F1/z+f+QhR5F1/z+f8AkIUAWqKq+Rdf8/n/AJCFHkXX/P5/5CFAFqiqvkXX/P5/5CFHkXX/AD+f+QhQBaoqr5F1/wA/n/kIUeRdf8/n/kIUAWqKq+Rdf8/n/kIUeRdf8/n/AJCFAFqiqvkXX/P5/wCQhR5F1/z+f+QhQBaoqr5F1/z+f+QhR5F1/wA/n/kIUAWqKq+Rdf8AP5/5CFHkXX/P5/5CFAFqiqvkXX/P5/5CFHkXX/P5/wCQhQBaoqr5F1/z+f8AkIUeRdf8/n/kIUAWqKq+Rdf8/n/kIUeRdf8AP5/5CFAErf8AH3H/ALjfzWpapGG5+0IPtfOxsHyxxyKf5F1/z+f+QhQBaoqr5F1/z+f+QhR5F1/z+f8AkIUAWqKq+Rdf8/n/AJCFHkXX/P5/5CFAFqiqvkXX/P5/5CFHkXX/AD+f+QhQBaoqr5F1/wA/n/kIUeRdf8/n/kIUAWqKq+Rdf8/n/kIU2SO6jUH7Xn5gP9UO5x/WgC5RVXyLr/n8/wDIQo8i6/5/P/IQoAtUVV8i6/5/P/IQo8i6/wCfz/yEKALVFVfIuv8An8/8hCjyLr/n8/8AIQoAtUVV8i6/5/P/ACEKPIuv+fz/AMhCgC1RVXyLr/n8/wDIQo8i6/5/P/IQoAtUVV8i6/5/P/IQo8i6/wCfz/yEKALVFVfIuv8An8/8hCjyLr/n8/8AIQoAtUVV8i6/5/P/ACEKPIuv+fz/AMhCgC1RVXyLr/n8/wDIQo8i6/5/P/IQoAtUVV8i6/5/P/IQo8i6/wCfz/yEKALVFVfIuv8An8/8hCjyLr/n8/8AIQoAtUVV8i6/5/P/ACEKPIuv+fz/AMhCgC1RVXyLr/n8/wDIQo8i6/5/P/IQoAtUVV8i6/5/P/IQo8i6/wCfz/yEKALVUrT/AI9U/wB0U/yLr/n8/wDIQplp/wAeqf7ooAmrjdZ/5C03/Af/AEEV2VcbrP8AyFpv+A/+gigCCy/5CFv/ANdV/nXcL90fSuHsv+Qhb/8AXVf513C/dH0oAF+6PpS0i/dH0paACks+k3/XT+gpaSz6Tf8AXT+goAsUVyfjnXtb0d9GtfDUenteanefZgdQVzGvyFs/IQR096reH/FWtw+JL7QfG8Om29zb2f29bywdxb+Tnad3mcqQcnJ4x9MkWv8AXlf8g/r9DtaK53QfHvhjxNqEtjoerxXVzCCWj2MhIHUruA3D3XNVL74n+EdPaSOfV185PNDRLDIzKYyVbICnbyCMnr2zSvZXDfQ62iuZ8D+OdN8c6R9qsDsuYlX7VbYY+QzZwu4qA3Q8iumqmmnZiTT2Col/4+5P9xf5tUtRL/x9yf7i/wA2pDJaK5vx5r2oeHPDBvdHjtpLtrmGCMXSsY/ncLk7SD3pui3Pi6z+13PjdtBSxhgMitpYnLqRySwftjPTmjuwOmormNM+JHhLWdYh0vTNahuLydA8caxuA2V3Y3FcZx/DnIORjIxTrz4h+FLDxCuh3WtQJqDOI/KCswVicBWcDapz2JGKOtgOlorgtY8fW3hn4jXdp4h1VLTSU0uKaKNo9xMzSspI2qXPA6cgdata74sMy+Erzw3qCSWOrapHDJIihhLEVYlfmGVORz0IIxxTWtrddPxsJu179P8AK52dFc5rPxA8LeH9Yj0vWNZhtrx9v7sqzbM9N5AITrn5iOOeldECGUFSCCMgjvS6XHs7C0UUUARXH+rH++n/AKEKlqK4/wBWP99P/QhUtABRXlKeOfHh8P3viZbHw/Po1lPKskCmaO5aOOQq2CSVBwM55+nauv1b4jeFtChsn1nVUtGvYVniiMbyPsIBBKoCV69T1wcdDSTuk/61B6O39abnT0Vxvin4naD4WuNJS5nSWLUcSeam4rHAQcSjap3DIAwOec1c1b4jeE9DWzOqazHAb2JZoF8t2Yo3RiFUlQc/xY7+hp/8MB01FRx3EMtstxFKkkLJvWRGyrLjIII6jFcto/i6CDwrF4g8Tagltaaldn7IXTCQxs2IlJA4yF3Fm4BJ5AxQB1tFc/ofjrw34jt7ubRdUjuUslLzgRurIuM52sASOOoBqvp3xK8Iatq1vpun65BNd3KhokCuA2RkDcRgN/sk5zxjNHWwbHUUVzj/ABA8Lx+KB4dfWIV1TzBF5JVsbyMhd+Nue2M5zx14qTQNVuZta1rSNSlWW4sLhXicKF3QSjcnA9DuX/gIoWoPQ36KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqK5/wCPSb/cb+VS1Fc/8ek3+438qAJaKK8/utf8c6l4y1rSvC8fh5bXS2hUtqKzh23oG6ocHv2HajrYOh6BRXN6h400rwxa2sPjHU7Wy1BrUTSrEkhjYjAby+CSNx4H3sc44NTp418OyeF/+EiXVYRpXP8ApDBl5Bxt2kbt3H3cZPYUaAbtFcjceONM1rwHrer+EtTSd7G1lYSCMho5AhIJRwP1GDTPCXxE0DXVsNKGtQ3GtPaRvNGFIDPsBYBsBCeTwp4weODTs72Dpf8ArQ7GiuQ8O+JpD/wlVzr9/GlnpeqSQxySBUWKIKpAyAM8nvknNafhvxloHi5Jm8Pakl55BAkXYyMueh2sAce+MUlr9yf3g9PyNyiiigAqKL/WT/74/wDQVqWoov8AWT/74/8AQVoAlork/HOva3o76Na+Go9Pa81O8+zA6grmNfkLZ+Qgjp71B4b8Va0PEeoaB40h02C8tbVb5bqwdhA0JODnfyCCDyePyyRa/wBfMHp/XyOzormdK+IvhTW7y5tdL1iK4mtY2llURuPlX7xUlQGA/wBnNUvCHxP0HxdPewW06wTWplk2vvw1uhAExZlUKDkHaTkUb/mB2dFc9oPjzwz4n1Cax0LVorq5hG54wjoSM4yu4DcPcZ7etO8RapdQapouk6dL5NxqN0d8m0EpDGu+TAIIyeF/4FmjsBv0VyupfEzwho97LZ6lrcUFzFMYJIjFIWRwAeQF6cj5unXng1e1rxp4d8PLA2sarDbLcwtPAxDMJUXGSpUEE/MMAcnPGaL6XDrY3KK5+Hx34Zn8LyeIotXhbS4mKPPtYFWzjaUxuzyOMZOQehrN1HxxZ33hA+JPCupR3VnYXCveKIyC8QOJFIYblIU7hwM4HY0dbAdlRSI6yIroQysMgjuKWgAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIm/4+4/9xv5rUtRN/x9x/7jfzWsnxlrVx4d8G6nq1kkT3FpCZI1mBKk5HUAg/rSk1FNsaV3Y26K5Pw7ceOZLlLjxR/wjq6a0JkP9nifzgcZH3+MetLY/E7wdqeqWmn2OuQzXV4AYUEbjcTnAJK4VuPukg9OORVW1sTfS51dFc3rPxC8K+H9XTTNX1mG3vGx+62s+zPTcVBCdc/MRxz0rK8ReOIPDPxAtodY1SO00V9KadlZA2+XzQqkYBYnBPA7ZOOM0u39eZVmdzRXFeJPGSTeEdN1jwpqKSQ3WpW0BmRAco0gV1IYfKceoBFamv8Aj3wz4XvobPXdWitbmYblj2O5A6ZbaDtHucd/Q0f52/X9RHQ0U2KVJoklhdZI3UMjochgehB7inUAFRXH+rH++n/oQqWorj/Vj/fT/wBCFAEtFFeYnxf48u5PEN7pFr4fk0zRb6e3aKfzluJVi+Y4IJXJU9TjntSuOzaPTqK5OX4leG7Dw5per61frp66nCssULK0kgyMn5UBOB03Yx+dQ+JvidoXhzSNL1Hz0uodTkXyWTdgxZAeTIU/dB+6cE9OtN6O3yEtdvU7KiuZ1D4i+FNL0ex1O/1eOK11Bd1s3lSFpF9dgXcB7kfzresNQtNU0+G+06dLi1nQPHLGchhQFyxRXJ6V4sjTQdR8Sa9erb6U168drmPIiiVxEpOBklnBbJzgMOgFXNE8deGvEl/c2WiatDd3FqCZEVWHAOCVJADj3XI5HqKAOgorlLP4n+Db/UrWwtddge5u8eSmxwCSSApJXCtkdCQenHIqze+P/C+neJE0G91iGHUnKr5JVsAt0BfG1SfQkdR60AdFRWBp2rXK+M9V0S/lWTbFHe2ZCgEQtlGU467XUnP+0K36Olw62CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKpWn/Hqn+6Ku1StP+PVP90UATVxus/8AIWm/4D/6CK7KuN1n/kLTf8B/9BFAEFl/yELf/rqv867hfuj6Vw9l/wAhC3/66r/Ou4X7o+lAAv3R9KWkX7o+lLQAUln0m/66f0FLSWfSb/rp/QUAcd8R9DutevPDNtbNqEKLqRaa608lZLdfLb5t4B288ZPrVfVfhnHb+Ddft9HvL/UNZ1K28s3uo3XmzSqpBEW44AU4x268ngY9BopW0a7jvqn2PL9PfUPFXizws8HhjUtDi0BXN1PfQCFcGPYIoufnUkdeOAK1/Amj3FpoPiRJrJ7a5vNVvGUyxlGlUnCNz1X0PSu5opvVO/W/42/yJWjTXT9L/wCZxXwtu7pfCNvo2o6PqWm3WlRrBK15BsjmOW5jb+McdfcV2tFFNu7uCVlYKiX/AI+5P9xf5tUtRL/x9yf7i/zakM4/4s2Muo+A5IIbC51D/SoGkt7WNnkdBIC2AvPTNYvhmHRYdC8Qaf4X8F+IdDa4sZHc6jbSKszBSqqpZ2Jb5ugr0+ipto13HfVPseXpoV1D4X+HEUOlTRyWd7BJdIluQYMxsXZxj5fmPJPfrXL+ObLxTrU+vWk2n+JXniujJZw2EKx6e8AZSGcj5ppMDOOSD9CB7xRWnN73N53/AC/yJirfh+v+Z5rrFzfaB8Vp9d/4RnU9Ws/7Hit/OsbcSOjmRjgA4z05weOM9ax7bw/q+jeE/Dd3caRc7o/ER1GWwtIjLJawvuwu1fTIz0xmvYqKmOmv9b3/ADE4pq39bWPEde8MX9v4w12HU4fGlxaavcebbtoEy/Z5UdQCkykYXH3cseQOmBk+y6dbLZaXa2qGVlhhSMGYguQAB8xHU+tWaKFpGxT1dwooooAiuP8AVj/fT/0IVLUVx/qx/vp/6EKloA8LTwHqv/CJNqcw1u7jj1SWW88OySyJFcQeceUiGDu6MOua2vG51zU9d+zWtl4kTSrrT4xZLotusDPL83yXMjjdGg3Y2njnOMjn1qipUfdUe3+Vv+CO+rf9b3PJmstW0vwD4DvW0bULuTR7hJLu0ghLXCLsZeEOCcZHH9KzvEmlX/8AwmN5rV1beNl0/WraGSEaAQskZCAGKeLqCMnqe5HPOPaqKt6tt9WJaK3lYxNI0dbLwPb6RALqIJZeQq3Lq0seVxhivykjOMjjjivOdZl3/BjwkgtRdyW9/Z28lrkfPJGxRoznjqpHNew1hah4P0vUIVixNbqNRTU2EMn3plOc4bIAJGSBjJyepJoveV/NP7n/AMOG0beT/Ff8McXbi+8ReLdZ8UHRL/RrGHQ5LALqMIilnfJfO3J+UDjPI/pg6H9u8SeEfB3h2w8M31qbK4t72XUpYVW2EancXSQH5mbdyODknPQ17Vd2yXlnNbSlgk0bRsV6gEYOPzqtomkwaDodnpVm8jwWcSxRtKQWIA7kADP4VK0f3fg2/wA2Etfx/JL8kebCXWbDx55Hh3QtesftWqiW/huIY5dOki53TJL1jcrhsA9flwSMV1eiKbn4meJbyM5hhgtbMkHgyKGdh+AkX866yqtjp1rpscqWUXliaZ55MsWLuxyzEkk/4DAHAprRJf12+6wPVvz/AOH/ADLVFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFc/8AHpN/uN/Kpaiuf+PSb/cb+VAEteKeI9G0h/iT4guvFHgjxDrsUzQG0n062lZABEA3KuoPOPXoa9roo63HfSxwgtZNU+Jnh3V/7JuorVNHlKm6tyDbOzLhWPIV8EjGc9a597bxFpHgzWzpGnXkcj+JpJXENmJJxbFwTJCjDDHgYOPUjGMj1uilt/XncX9fhY8X8P6Jqqaf47c2HiFo9R0tPsjaz+8urg+XIMHb/EDxt6gY9at2EGq65ceDNGXwrqGkN4fljuLy7uYlSEBExtjYH59xIyBgg9RwSPXaKq+t/T8NhPVW9fxSX6Hjur+Hda1LTfGel2lhfpcf21HqULKPKW7i+U7Y5SMbhtz7HHWtn4caVGddudXMfjNZxbC2L+JXXDAsGwg+8cEdenJ716TRSj7v9eVvyHL3v687/mFFFFABUUX+sn/3x/6CtS1FF/rJ/wDfH/oK0AcX8R9DutevPDNtbNqEKLqRaa608lZLdfLb5t4B288ZPrWT4a0XVPC9/wCK7L7JealrM0JlsNYvN8y3kYQ+XE7sdoZTwRkZ47AV6fRSto13/wCB/kO+qfY8S8KWGu3nj7wzqt7aeKCIRNHeyarCsVvC5gPEMSj5I88Z4BOB1rUstO1e58P+MfBx0nUbW8u7i7ura9eHFrMrsCqCXOMsDjHYZ9MV6zRTeqs+zX36i2afb/g/5nkngDQ2k8TWFxfweOIrzTInU/2zMj2aMy7GWM4BYHsVwOFJrr9fU2/xF8LXshIhdbqzyTgB3RXX8/LYV1lVr/TrXU4UivYvMSOVJkwxUq6HcrAggjBH9KbbbT/rz/MVrJo8iOpz2mqePdOtfC9/q82qXr28c9pAroGMQAWVs5RRuyCQRyfQ1NfxXPhHXfh9Fd6ZPq1xp2l3CywWaCSQMEQEoCRuI9jnHSvTNJ0C10a91O5tZJnfU7n7TMJGBCttC4XAGBgd80XegWt54l07W5ZJhc6fHLHEisNjCQANuGM9uMEVMFyqPovwTX5sctb+v6p/kjzRNIurnQPEOsan4Y1dLfV9UjuoLKyKx3toqDAuAuf9Zu528n1yOatvqGt3fwp8UHXIL1BdM9vpx1G3S3uplkCxoJEXA3bjgHAz1r1Sq15p1rqDW5vIvN+zTCeIFiAHGcEgHBxnvnnB6gUW0t02/L8bIPPrv+f4XY6yha20+3gc5aKJUJznJAxU9FFU3d3ElZWCiiikMKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIm/wCPuP8A3G/mtc98R7S4vvhzrVtZQS3FxLbFY4oULs5yOABya6Fv+PuP/cb+a1LUyjzRce44uzueWeAoNA0+8lg0PwN4k0a7ubRkmu761kWFsDOMtI2CSOMCq1p4evYfhL4OtV0idLu31a2nuIRbMJI/3rbnZcZHHUntXrlFaX1v6fg7kcv6/irHi3xCtfEmq6zr2nvZeI3ieLOnJpESJaTL5fzG4k6uflwEPPGB94VrXbajoni7w7rUnhzU9VgtNAWGf7Lb75YZCQOFbGW7EA5AJPQGvU6Klaf15NfqU9X/AF3T/Q8bbQdYg+H97qTaNdpJeeI49XXTIYt88cPmKcbB/FgZxxjvio/E+g30HjjVb+8i8ZyafrKRPA3hyQDpGFaOeMjjHYnsT749oopWX9eiX6Id29f63v8AqZ3h7T00nw3p1hEJ1S2t0jVbllaRQABhivBI6ccVo0UVTd3clKysFRXH+rH++n/oQqWorj/Vj/fT/wBCFIZLXiV34D1m/s/FmoQTaxG/9tTyDSDM8NvqNvlS3ygAksMgMDg4A969too8/wCun+Q76WPKPFE+qTzaHDpem+JLHQJNP8tY9EtBFeQyhlAikZxmJAAvPAOO45FO00TWrH4M6NE+kX0l3pesLdTWQTdOY0nYnaONxwcjHXr0r2Oind9O9/xuLpb+trHjvi+y1HUfE1j4qWz8YW+nXeni3MWjfur22cOzbZI+TtPXrjP4V6B4I0mLSPB1taW6alCjF5AmpupuF3sW+bbwDznHbPPNdFRS0s0G7v8A12PHdUXyf2dZ7FkEk9hc/ZJoiR99LvBB9M8H6Gtey+3+J/iJp2qR+HL/AESy0WxnhmkvoViMzuNojQAncowSGHH04z12seD9L1nTdQspRNbpqU0c9y8EmCzptwQGyBwig4HOPXmtxlDRlT0IxQ7tN9f81b/Mem39b3PBdF+3+IPhho/hPTfDN8s012s51QxKLVEWYs0nmZ+/gEbTg/XgHpNXfWNP8cXP/CM6Hr9teXl9C04aGObTbtFIzKznJicgdiD8q55PHovh7Qrbw1oNtpFg80lvbBgjTEFzli3JAA6n0rSqm/euu/8Al/kS1dP+u/8AmcnEhuvjBcTRHMdjoyQykNwHklLAEeu1M/j711lVrTTrWxmupraLZJdy+dO5YsXbAXPJ9ABgcDFWanol/Xcb3b/rsFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVStP+PVP90Vdqlaf8eqf7ooAmrjdZ/5C03/Af/QRXZVxus/8hab/AID/AOgigCCy/wCQhb/9dV/nXcL90fSuHsv+Qhb/APXVf513C/dH0oAF+6PpS0i/dH0paACq8V0IGlUxSPl85RcjoKsVXi+9L/v/ANBQBJ/aC/8APCf/AL4/+vR/aC/88J/++P8A69FFAB/aC/8APCf/AL4/+vR/aC/88J/++P8A69FFAB/aC/8APCf/AL4/+vR/aC/88J/++P8A69FFAB/aC/8APCf/AL4/+vTBfKLh28mblVGNnPU/40+ox/x8P/ur/M0ASf2gv/PCf/vj/wCvR/aC/wDPCf8A74/+vRRQAf2gv/PCf/vj/wCvR/aC/wDPCf8A74/+vRRQAf2gv/PCf/vj/wCvR/aC/wDPCf8A74/+vRRQAf2gv/PCf/vj/wCvR/aC/wDPCf8A74/+vRRQAf2gv/PCf/vj/wCvR/aC/wDPCf8A74/+vRRQAya+VkA8mYfMp5T0YGn/ANoL/wA8J/8Avj/69RzfcH+8v8xUlAB/aC/88J/++P8A69H9oL/zwn/74/8Ar0UUAH9oL/zwn/74/wDr0f2gv/PCf/vj/wCvRRQAf2gv/PCf/vj/AOvR/aC/88J/++P/AK9FFAB/aC/88J/++P8A69H9oL/zwn/74/8Ar0UUAH9oL/zwn/74/wDr0f2gv/PCf/vj/wCvRRQAf2gv/PCf/vj/AOvR/aC/88J/++P/AK9FFAB/aC/88J/++P8A69H9oL/zwn/74/8Ar0UUAH9oL/zwn/74/wDr0f2gv/PCf/vj/wCvRRQAf2gv/PCf/vj/AOvR/aC/88J/++P/AK9FFAB/aC/88J/++P8A69H9oL/zwn/74/8Ar0UUAH9oL/zwn/74/wDr0f2gv/PCf/vj/wCvRRQAf2gv/PCf/vj/AOvR/aC/88J/++P/AK9FFAB/aC/88J/++P8A69H9oL/zwn/74/8Ar0UUAH9oL/zwn/74/wDr0ye+V7eRfJmG5SMlOBxT6jn/AOPeT/dP8qAJP7QX/nhP/wB8f/Xo/tBf+eE//fH/ANeiigA/tBf+eE//AHx/9ej+0F/54T/98f8A16KKAD+0F/54T/8AfH/16P7QX/nhP/3x/wDXoooAP7QX/nhP/wB8f/Xo/tBf+eE//fH/ANeiigA/tBf+eE//AHx/9ej+0F/54T/98f8A16KKAD+0F/54T/8AfH/16ZHfKrynyZjubPCdPlA/pT6jj+/L/vf0FAEn9oL/AM8J/wDvj/69H9oL/wA8J/8Avj/69FFAB/aC/wDPCf8A74/+vR/aC/8APCf/AL4/+vRRQAf2gv8Azwn/AO+P/r0f2gv/ADwn/wC+P/r0UUAH9oL/AM8J/wDvj/69H9oL/wA8J/8Avj/69FFAB/aC/wDPCf8A74/+vR/aC/8APCf/AL4/+vRRQAf2gv8Azwn/AO+P/r0f2gv/ADwn/wC+P/r0UUAH9oL/AM8J/wDvj/69H9oL/wA8J/8Avj/69FFAB/aC/wDPCf8A74/+vR/aC/8APCf/AL4/+vRRQAf2gv8Azwn/AO+P/r0f2gv/ADwn/wC+P/r0UUAH9oL/AM8J/wDvj/69H9oL/wA8J/8Avj/69FFAB/aC/wDPCf8A74/+vR/aC/8APCf/AL4/+vRRQAf2gv8Azwn/AO+P/r0f2gv/ADwn/wC+P/r0UUAH9oL/AM8J/wDvj/69H9oL/wA8J/8Avj/69FFAB/aC/wDPCf8A74/+vR/aC/8APCf/AL4/+vRRQAw3ym4RvJm4VhjZz1H+FP8A7QX/AJ4T/wDfH/16jP8Ax8J/ut/MVJQAf2gv/PCf/vj/AOvR/aC/88J/++P/AK9FFAB/aC/88J/++P8A69H9oL/zwn/74/8Ar0UUAH9oL/zwn/74/wDr0f2gv/PCf/vj/wCvRRQAf2gv/PCf/vj/AOvR/aC/88J/++P/AK9FFAB/aC/88J/++P8A69MmvlZAPJmHzKeU9GBp9RzfcH+8v8xQBJ/aC/8APCf/AL4/+vR/aC/88J/++P8A69FFAB/aC/8APCf/AL4/+vR/aC/88J/++P8A69FFAB/aC/8APCf/AL4/+vR/aC/88J/++P8A69FFAB/aC/8APCf/AL4/+vR/aC/88J/++P8A69FFAB/aC/8APCf/AL4/+vR/aC/88J/++P8A69FFAB/aC/8APCf/AL4/+vR/aC/88J/++P8A69FFAB/aC/8APCf/AL4/+vR/aC/88J/++P8A69FFAB/aC/8APCf/AL4/+vR/aC/88J/++P8A69FFAB/aC/8APCf/AL4/+vR/aC/88J/++P8A69FFAB/aC/8APCf/AL4/+vR/aC/88J/++P8A69FFAB/aC/8APCf/AL4/+vR/aC/88J/++P8A69FFAB/aC/8APCf/AL4/+vR/aC/88J/++P8A69FFAB/aC/8APCf/AL4/+vR/aC/88J/++P8A69FFAB/aC/8APCf/AL4/+vR/aC/88J/++P8A69FFAB/aC/8APCf/AL4/+vTbT/j1T/dFOptp/wAeqf7ooAmrjdZ/5C03/Af/AEEV2VcbrP8AyFpv+A/+gigCCy/5CFv/ANdV/nXcL90fSuHsv+Qhb/8AXVf513C/dH0oAF+6PpS0i/dH0paACq8X3pf9/wDoKsVXi+9L/v8A9BQBJRRRQAUUUUAFFFFABUY/4+H/AN1f5mpKjH/Hw/8Aur/M0ASUVSv9SWykiiS3muribcUggC7iFxubLEAAZHU9xVf+17z/AKF7Uv8Av5bf/HqtU5NX/VGbqRTt+jZq0VlrrTJNGt7pd7ZJI4jWWYxMu5jhQdjsRk4HTGTWpSlFx3HGalsFFFFSWFFFFABRRRQBHN9wf7y/zFOdxGjO5wqjJPtTZvuD/eX+Ypt3/wAeM/8A1zb+VAC+eP8AnnN/34f/AAo88f8APOb/AL8P/hWhRQBn+eP+ec3/AH4f/Cjzx/zzm/78P/hWhRQBn+eP+ec3/fh/8KPPH/POb/vw/wDhWhRQBn+eP+ec3/fh/wDCjzx/zzm/78P/AIVoUUAZ/nj/AJ5zf9+H/wAKPPH/ADzm/wC/D/4VoUUAZ/nj/nnN/wB+H/wo88f885v+/D/4VoUUAZ/nj/nnN/34f/Cjzx/zzm/78P8A4VoUUAZ/nj/nnN/34f8Awo88f885v+/D/wCFaFFAGf54/wCec3/fh/8ACjzx/wA85v8Avw/+FaFFAGf54/55zf8Afh/8KPPH/POb/vw/+FaFFAGf54/55zf9+H/wo88f885v+/D/AOFaFFAGf54/55zf9+H/AMKPPH/POb/vw/8AhWhRQBn+eP8AnnN/34f/AAo88f8APOb/AL8P/hWhRQBn/aEGNyyrkgZaJgMnjqRSz/8AHvJ/un+VTX//AB6/9tI//QxUM/8Ax7yf7p/lQBJRRWRHrslxGJbLR7+6t35jnQwqsg7MA8gOD7gVUYuWxEpxjua9FZX9r3n/AEL2pf8Afy2/+PVbsL+O/hdkjkieJzHLFKAGjbAODgkdCDwSMEU3CSVxRqRk7fo1+ZaoooqDQKKKKACiiigAqOP78v8Avf0FSVHH9+X/AHv6CgAaZVfZh2YAEhI2bA/Ae1J54/55zf8Afh/8Kltf+P6b/rmn82q3QBn+eP8AnnN/34f/AAo88f8APOb/AL8P/hWhRQBn+eP+ec3/AH4f/Cjzx/zzm/78P/hWhRQBn+eP+ec3/fh/8KPPH/POb/vw/wDhWhRQBn+eP+ec3/fh/wDCjzx/zzm/78P/AIVoUUAZ/nj/AJ5zf9+H/wAKPPH/ADzm/wC/D/4VoUUAZ/nj/nnN/wB+H/wo88f885v+/D/4VoUUAZ/nj/nnN/34f/Cjzx/zzm/78P8A4VoUUAZ/nj/nnN/34f8Awo88f885v+/D/wCFaFFAGf54/wCec3/fh/8ACjzx/wA85v8Avw/+FaFFAGf54/55zf8Afh/8KPPH/POb/vw/+FaFFAGf54/55zf9+H/wo88f885v+/D/AOFaFFAGf54/55zf9+H/AMKPPH/POb/vw/8AhWhRQBn+eP8AnnN/34f/AApySrIxUBgygEhkK9fqPar1UpP+QjJ/1yT+bUANP/Hwn+638xUlRn/j4T/db+YqG/v47CFGeOSV5XEcUUQBaRsE4GSB0BPJAwDTSbdkJyUVdlqisr+17z/oXtS/7+W3/wAepsmuyW8ZlvdHv7W3TmSdzCyxjuxCSE4HsDV+zl0t96MvbQW9/uf+Rr0UUVmbBRRRQAUUUUAFRzfcH+8v8xUlRzfcH+8v8xQA53EaM7nCqMk+1M88f885v+/D/wCFJd/8eM//AFzb+VaNAGf54/55zf8Afh/8KPPH/POb/vw/+FaFFAGf54/55zf9+H/wo88f885v+/D/AOFaFFAGf54/55zf9+H/AMKPPH/POb/vw/8AhWhRQBn+eP8AnnN/34f/AAo88f8APOb/AL8P/hWhRQBn+eP+ec3/AH4f/Cjzx/zzm/78P/hWhRQBn+eP+ec3/fh/8KPPH/POb/vw/wDhWhRQBn+eP+ec3/fh/wDCjzx/zzm/78P/AIVoUUAZ/nj/AJ5zf9+H/wAKPPH/ADzm/wC/D/4VoUUAZ/nj/nnN/wB+H/wo88f885v+/D/4VoUUAZ/nj/nnN/34f/Cjzx/zzm/78P8A4VoUUAZ/nj/nnN/34f8Awo88f885v+/D/wCFaFFAGf54/wCec3/fh/8ACjzx/wA85v8Avw/+FaFFAGf54/55zf8Afh/8KRrlFUsyzBQMkmF+P0rRqC+/5B1z/wBcm/kaAI6baf8AHqn+6KdTbT/j1T/dFAE1cbrP/IWm/wCA/wDoIrsq43Wf+QtN/wAB/wDQRQBBZf8AIQt/+uq/zruF+6PpXD2X/IQt/wDrqv8AOu4X7o+lAAv3R9KWkX7o+lLQAVXi+9L/AL/9BViq8X3pf9/+goAy/FWo6lpPhm9v9HgtZri2heUi6kZUCqpJOFBLHjplc+orQsJ2utNtriQAPLEjsF6AkA8VmeL1vJ/C9/Zadp099PeW0sCrC8a7CyEBmLuvGT2yfarOgvcNotsl5YT2MsMaxGOdo2JwoGQUZhj8c+1C6/L9QfT5/p/wTSooooAKKKKACox/x8P/ALq/zNSVGP8Aj4f/AHV/maAM65/5G7T/APrxuv8A0Zb1qVjapcw2HiCwvL2VILUW1xC00h2ors0RUEngZCN19Kk/4SfQP+g5pv8A4Fx/41u4SlGLS6fqzmjUhGclJpa/ohfEP/IMh/6/rP8A9KY61a53U9X03VIbe00y/try4a8tnEdvMsjBUmR2JAJwAqk5roqmUXGCT7v9CoSUqjcXdWX6hRRRWRuFFFFABRRRQBHN9wf7y/zFNu/+PGf/AK5t/KnTfcH+8v8AMU27/wCPGf8A65t/KgDRrL8SX19pnh29vdLit5Z7eJpQLhmC4UEk/KMk8dOM+orUrO13T7nVdGuLC0uorU3CNFJJLAZfkZSDgBlweeuT9KT2HG19Srf6hqUl3bWWk/ZknktmuZJLmNnQAYAQAMOSW654A6HNZr+Kr+6099S02C3S1tLCO9uI51Zmk3AsY0YEBSFU/MQ2SRwK0JtE1J1tbiHU7eHUIYXt3mW0JjeNiDwhkyGG0YO4jrxzxXm8Ibbf7Jp98bazmtI7O6jeLe0kaZAKtkbWIZgSQw6cDFV/X5/8AS8/62/4Iv8Ab98boXYS3/ss3wsghRvOJJ2+ZuzjG8427enO7tS6drmoT3dhLdpbiy1RpFt0RGEkW0FlLMSQ25VJ4C4OBz1qX/hG3F/8t6o077WLz7J5PzeaOcb8/c3ANjbnPfHFLp/hySzvbYy3oms7EyNZwCHa0ZfI+Z8ndtBIGAvB5yeaS2/rsv1uJ3/r5/8AAN2iiigYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBWv8A/j1/7aR/+hioZ/8Aj3k/3T/Kpr//AI9f+2kf/oYqGf8A495P90/yoAkrJ8Mf8ijo/wD14wf+ixWtXN6Hrmk2Hh/T7O/1Oztbq2to4ZoZ51R0dVAIIJz1FbRi5QaS6r9TCcoxqRcnbR/odHWXpH/IT1z/AK/l/wDSaGk/4SfQP+g5pv8A4Fx/40mhSLcTardwnfb3N4HhkH3ZFEMSEg9xuVhn2oUJRjJyVtP1QnUhOcVF31/RmvRRRWJ0BRRRQAUUUUAFRx/fl/3v6CpKjj+/L/vf0FAElr/x/Tf9c0/m1W6qWv8Ax/Tf9c0/m1W6AMeHU74eJ76yu4rdLOG1SeFo2ZpGyzA7sgAfd6DP17DKTxTqFpZpfalBBJDd2Ml7bQwKyvHtAIjckkMSHHzALgg8c1qLpGof8JJLqMt/avbSReQbcWbBtgLEfP5mM5bk7fwFU4fCO63+yajfG5tIbR7O1RIvLeON8AlmydzAKoBAUcHjmkttf63/AOAPS/8AXl/wRkuu6tp5nsr5bSe/ZYDbvDG6R5lfy8MpYk7SMkgjI9Kd/bmqecdK/wBEOp/bBb/aRC3k7PK83f5e7P3Rt27+vOccVI3hm5uYriXUtSWa+dYVhnit/LWLym3odhY5O7JbkZHAxTv+EbuSv2o6hH/a32oXQufs58oHZ5e3y9+duzj7+c857VXr/X9dRGhol/NqGnl7pUW4hmkgm8vO0sjFSy55AOM45xnGTWhVLSdO/syw8lpTPK8jyzS7du93YsxA7DJ4HOBjk1dpAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFUpP+QjJ/1yT+bVdqlJ/wAhGT/rkn82oAaf+PhP91v5is7V/wDkJ6H/ANfzf+k01aJ/4+E/3W/mKzNdkW3m0q7mOy3trwvNIfuxqYZUBJ7DcyjPvWlP4rev5GNb4L+a/NGtWV4n/wCRR1j/AK8Z/wD0WaP+En0D/oOab/4Fx/41R1zXNJv/AA/qFnYanZ3V1c20kMMME6u7uykAAA56mtKdOamm09zOtWpunJKS2fU6Siiiuc6gooooAKKKKACo5vuD/eX+YqSo5vuD/eX+YoAbd/8AHjP/ANc2/lWjWdd/8eM//XNv5Vo0AVdTlu4dMuJNOjhkulQmNZ3Kpn3IBP6c9OOtY6azqN9Y6Klj9mivNRtftMkksTPHGoVS2FDAnLOoHzcc9a2dQhubixkispooJnGBJNEZFA7/AChl7e9Y1v4d1C207TUi1O3F7p0Zhin+xnY0RUAqyeZkn5VOQw5HTtR3v/W//ADt8ysviPVNQtw2mw2sUtvZm5uVnVnDMHZPLUgjGTG/zHOOPlNOm8TXskc+oWUcA06zEJmSVGMku9Vc7WBAXarqeQ2TkcdambwpLBbxx6ZqJt2a1NrcySQiRpVLFiwwRtfLOQeR83Q06fwrukkhtLwQafcCIXNsYdzP5YAG18jblVUHIPA4x1oW+v8AX/AB+X9bf8Eauu35vluGS3/s1782Cx7G83cGKeZuzjG8EbdvTnPaujrCXw5IuohvtoOnrdm9W18n5/NOT9/d93cS2Nuc98cVu0Lb+v63uD302/r9LBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUF9/yDrn/rk38jU9QX3/IOuf8Ark38jQBHTbT/AI9U/wB0U6m2n/Hqn+6KAJq43Wf+QtN/wH/0EV2VcbrP/IWm/wCA/wDoIoAgsv8AkIW//XVf513C/dH0rh7L/kIW/wD11X+ddwv3R9KABfuj6UtIv3R9KWgAqvF96X/f/oKsVXi+9L/v/wBBQBJRRRQAUUUUAFFFFABUY/4+H/3V/makqMf8fD/7q/zNAElFFFABRRRQAUUUUAFFFFABRRRQBHN9wf7y/wAxTbv/AI8Z/wDrm38qdN9wf7y/zFSUASfbrT/n6h/7+Cj7daf8/UP/AH8FR0UASfbrT/n6h/7+Cj7daf8AP1D/AN/BUdFAEn260/5+of8Av4KPt1p/z9Q/9/BUdFAEn260/wCfqH/v4KPt1p/z9Q/9/BUdFAEn260/5+of+/go+3Wn/P1D/wB/BUdFAEn260/5+of+/go+3Wn/AD9Q/wDfwVHRQBJ9utP+fqH/AL+Cj7daf8/UP/fwVHRQBJ9utP8An6h/7+Cj7daf8/UP/fwVHRQBJ9utP+fqH/v4KPt1p/z9Q/8AfwVHRQBJ9utP+fqH/v4KPt1p/wA/UP8A38FR0UASfbrT/n6h/wC/go+3Wn/P1D/38FR0UASfbrT/AJ+of+/go+3Wn/P1D/38FR0UASfbrT/n6h/7+Cj7daf8/UP/AH8FR0UAMvLu3lgCRzxOxkTCq4JPzikn/wCPeT/dP8qkqOf/AI95P90/yoAkooooAKKKKACiiigAooooAKKKKACo4/vy/wC9/QVJUcf35f8Ae/oKACKeKG+l86VI8xpjewGeWqx9utP+fqH/AL+Co6KAJPt1p/z9Q/8AfwUfbrT/AJ+of+/gqOigCT7daf8AP1D/AN/BR9utP+fqH/v4KjooAk+3Wn/P1D/38FH260/5+of+/gqOigCT7daf8/UP/fwUfbrT/n6h/wC/gqOigCT7daf8/UP/AH8FH260/wCfqH/v4KjooAk+3Wn/AD9Q/wDfwUfbrT/n6h/7+Co6KAJPt1p/z9Q/9/BR9utP+fqH/v4KjooAk+3Wn/P1D/38FH260/5+of8Av4KjooAk+3Wn/P1D/wB/BR9utP8An6h/7+Co6KAJPt1p/wA/UP8A38FH260/5+of+/gqOigCT7daf8/UP/fwUfbrT/n6h/7+Co6KAJPt1p/z9Q/9/BR9utP+fqH/AL+Co6KAJPt1p/z9Q/8AfwVW82Oa+kaGRZF8pBlWz3apaKAIz/x8J/ut/MVJUZ/4+E/3W/mKkoAKKKKACiiigAooooAKKKKACo5vuD/eX+YqSo5vuD/eX+YoAbd/8eM//XNv5Va+3Wn/AD9Q/wDfwVHRQBJ9utP+fqH/AL+Cj7daf8/UP/fwVHRQBJ9utP8An6h/7+Cj7daf8/UP/fwVHRQBJ9utP+fqH/v4KPt1p/z9Q/8AfwVHRQBJ9utP+fqH/v4KPt1p/wA/UP8A38FR0UASfbrT/n6h/wC/go+3Wn/P1D/38FR0UASfbrT/AJ+of+/go+3Wn/P1D/38FR0UASfbrT/n6h/7+Cj7daf8/UP/AH8FR0UASfbrT/n6h/7+Cj7daf8AP1D/AN/BUdFAEn260/5+of8Av4KPt1p/z9Q/9/BUdFAEn260/wCfqH/v4KPt1p/z9Q/9/BUdFAEn260/5+of+/go+3Wn/P1D/wB/BUdFAEn260/5+of+/go+3Wn/AD9Q/wDfwVHRQBJ9utP+fqH/AL+CoLy8tWsZ1W5hLGJgAJBzxT6KACm2n/Hqn+6KdTbT/j1T/dFAE1cbrP8AyFpv+A/+giuyrjdZ/wCQtN/wH/0EUAQWX/IQt/8Arqv867hfuj6Vw9l/yELf/rqv867hfuj6UAC/dH0paRfuj6UtABVRJESSUO6qd/QnHYVbpLPpN/10/oKAIPPi/wCeqf8AfQo8+L/nqn/fQq/RQBQ8+L/nqn/fQo8+L/nqn/fQq/RQBQ8+L/nqn/fQo8+L/nqn/fQq/RQBQ8+L/nqn/fQpgmj89j5iY2jncPU1pVEv/H3J/uL/ADagCr58X/PVP++hR58X/PVP++hV+igCh58X/PVP++hR58X/AD1T/voVfooAoefF/wA9U/76FHnxf89U/wC+hV+igCh58X/PVP8AvoUefF/z1T/voVfooAoefF/z1T/voUefF/z1T/voVfooAzZZoygxIh+Zf4h6in+fF/z1T/voVauP9WP99P8A0IVLQBQ8+L/nqn/fQo8+L/nqn/fQq/RQBQ8+L/nqn/fQo8+L/nqn/fQq/RQBQ8+L/nqn/fQo8+L/AJ6p/wB9Cr9FAFDz4v8Anqn/AH0KPPi/56p/30Kv0UAUPPi/56p/30KPPi/56p/30Kv0UAUPPi/56p/30KPPi/56p/30Kv0UAUPPi/56p/30KPPi/wCeqf8AfQq/RQBQ8+L/AJ6p/wB9Cjz4v+eqf99Cr9FAFDz4v+eqf99Cjz4v+eqf99Cr9FAFDz4v+eqf99Cjz4v+eqf99Cr9FAFDz4v+eqf99Cjz4v8Anqn/AH0Kv0UAUPPi/wCeqf8AfQo8+L/nqn/fQq/RQBQ8+L/nqn/fQo8+L/nqn/fQq/RQBQ8+L/nqn/fQpk00ZgkAkQkqcDcPStKorn/j0m/3G/lQBV8+L/nqn/fQo8+L/nqn/fQq/RQBQ8+L/nqn/fQo8+L/AJ6p/wB9Cr9FAFDz4v8Anqn/AH0KPPi/56p/30Kv0UAUPPi/56p/30KPPi/56p/30Kv0UAUPPi/56p/30KPPi/56p/30Kv0UAUPPi/56p/30KYk0YeTMictx8w9BWlUUX+sn/wB8f+grQBV8+L/nqn/fQo8+L/nqn/fQq/RQBQ8+L/nqn/fQo8+L/nqn/fQq/RQBQ8+L/nqn/fQo8+L/AJ6p/wB9Cr9FAFDz4v8Anqn/AH0KPPi/56p/30Kv0UAUPPi/56p/30KPPi/56p/30Kv0UAUPPi/56p/30KPPi/56p/30Kv0UAUPPi/56p/30KPPi/wCeqf8AfQq/RQBQ8+L/AJ6p/wB9Cjz4v+eqf99Cr9FAFDz4v+eqf99Cjz4v+eqf99Cr9FAFDz4v+eqf99Cjz4v+eqf99Cr9FAFDz4v+eqf99Cjz4v8Anqn/AH0Kv0UAUPPi/wCeqf8AfQo8+L/nqn/fQq/RQBQ8+L/nqn/fQo8+L/nqn/fQq/RQBQ8+L/nqn/fQo8+L/nqn/fQq/RQBmmaPz1PmJjaedw9RT/Pi/wCeqf8AfQq03/H3H/uN/NaloAoefF/z1T/voUefF/z1T/voVfooAoefF/z1T/voUefF/wA9U/76FX6KAKHnxf8APVP++hR58X/PVP8AvoVfooAoefF/z1T/AL6FHnxf89U/76FX6KAKHnxf89U/76FMlmjKDEiH5l/iHqK0qiuP9WP99P8A0IUAVfPi/wCeqf8AfQo8+L/nqn/fQq/RQBQ8+L/nqn/fQo8+L/nqn/fQq/RQBQ8+L/nqn/fQo8+L/nqn/fQq/RQBQ8+L/nqn/fQo8+L/AJ6p/wB9Cr9FAFDz4v8Anqn/AH0KPPi/56p/30Kv0UAUPPi/56p/30KPPi/56p/30Kv0UAUPPi/56p/30KPPi/56p/30Kv0UAUPPi/56p/30KPPi/wCeqf8AfQq/RQBQ8+L/AJ6p/wB9Cjz4v+eqf99Cr9FAFDz4v+eqf99Cjz4v+eqf99Cr9FAFDz4v+eqf99Cjz4v+eqf99Cr9FAFDz4v+eqf99Cjz4v8Anqn/AH0Kv0UAUPPi/wCeqf8AfQo8+L/nqn/fQq/RQBQ8+L/nqn/fQo8+L/nqn/fQq/RQBQ8+L/nqn/fQp1p/x6p/uirtUrT/AI9U/wB0UATVxus/8hab/gP/AKCK7KuX1LTbu41GWWGLcjYwdwHYe9AGdZf8hC3/AOuq/wA67hfuj6VydrpN7HeQu8OFWRSTvXgZ+tdYv3R9KABfuj6UtIv3R9KWgApLPpN/10/oKWks+k3/AF0/oKALFFFFABRRRQAUUUUAFRL/AMfcn+4v82qWol/4+5P9xf5tQBLRVS/1O101EN27gyHCJHE0jue+FUEn8qp/8JPp/wDzy1L/AMFdz/8AG6tU5tXSM5VacXZyRr0VmQeItPuLiOAG5ieQ7U+0Wc0KsfQM6gZ9s1p0pRlHdWKjOM9Yu4UUUVJQUUUUAFFFFAEVx/qx/vp/6EKkZgqlmICgZJJ6VHcf6sf76f8AoQpt9/yDrn/rk38jQAfbrT/n6h/7+Cj7daf8/UP/AH8FT0UAQfbrT/n6h/7+Cj7daf8AP1D/AN/BU9FAEH260/5+of8Av4KPt1p/z9Q/9/BU9FAEH260/wCfqH/v4KPt1p/z9Q/9/BU9FAEH260/5+of+/go+3Wn/P1D/wB/BU9FAEH260/5+of+/go+3Wn/AD9Q/wDfwVPRQBB9utP+fqH/AL+Cj7daf8/UP/fwVPRQBB9utP8An6h/7+Cj7daf8/UP/fwVPRQBB9utP+fqH/v4KPt1p/z9Q/8AfwVPRQBB9utP+fqH/v4KPt1p/wA/UP8A38FT0UAQfbrT/n6h/wC/go+3Wn/P1D/38FT0UAQfbrT/AJ+of+/go+3Wn/P1D/38FT0UAQfbrT/n6h/7+Cj7daf8/UP/AH8FT0UAQreWrMFW5hLE4AEg5pbn/j0m/wBxv5U28/1C/wDXWP8A9DWnXP8Ax6Tf7jfyoAloorJbxNpodghu5gpI3wWE8qEj0ZUIP4GqjGUvhVyJTjD4nY1qKyP+En0//nlqX/gruf8A43V+yvrfUbfz7STemSpypVlI6gqQCD7EU3CcVdoUakJO0WmWKKKKg0CiiigAooooAKii/wBZP/vj/wBBWpaii/1k/wDvj/0FaAFkuYIW2zTRxtjOGcCmfbrT/n6h/wC/goT/AJCM3/XKP+b1PQBB9utP+fqH/v4KPt1p/wA/UP8A38FT0UAQfbrT/n6h/wC/go+3Wn/P1D/38FT0UAQfbrT/AJ+of+/go+3Wn/P1D/38FT0UAQfbrT/n6h/7+Cj7daf8/UP/AH8FT0UAQfbrT/n6h/7+Cj7daf8AP1D/AN/BU9FAEH260/5+of8Av4KPt1p/z9Q/9/BU9FAEH260/wCfqH/v4KPt1p/z9Q/9/BU9FAEH260/5+of+/go+3Wn/P1D/wB/BU9FAEH260/5+of+/go+3Wn/AD9Q/wDfwVPRQBB9utP+fqH/AL+Cj7daf8/UP/fwVPRQBB9utP8An6h/7+Cj7daf8/UP/fwVPRQBB9utP+fqH/v4KPt1p/z9Q/8AfwVPRQBB9utP+fqH/v4Kkinimz5MqSY67GBxT6gT/kIzf9co/wCb0AOb/j7j/wBxv5rUtRN/x9x/7jfzWmXt9b6db+fdybEyFGFLMxPQBQCSfYCmk27ITaSuyxRWR/wk+n/88tS/8Fdz/wDG6VfE2ml1Dm7hDEDfPYTxICfVmQAfiav2VT+V/cZ+2pfzL7zWooorM1CiiigAooooAKiuP9WP99P/AEIVLUVx/qx/vp/6EKAJGYKpZiAoGSSelQ/brT/n6h/7+Ci+/wCQdc/9cm/kanoAg+3Wn/P1D/38FH260/5+of8Av4KnooAg+3Wn/P1D/wB/BR9utP8An6h/7+Cp6KAIPt1p/wA/UP8A38FH260/5+of+/gqeigCD7daf8/UP/fwUfbrT/n6h/7+Cp6KAIPt1p/z9Q/9/BR9utP+fqH/AL+Cp6KAIPt1p/z9Q/8AfwUfbrT/AJ+of+/gqeigCD7daf8AP1D/AN/BR9utP+fqH/v4KnooAg+3Wn/P1D/38FH260/5+of+/gqeigCD7daf8/UP/fwUfbrT/n6h/wC/gqeigCD7daf8/UP/AH8FH260/wCfqH/v4KnooAg+3Wn/AD9Q/wDfwUfbrT/n6h/7+Cp6KAIPt1p/z9Q/9/BR9utP+fqH/v4KnooAg+3Wn/P1D/38FH260/5+of8Av4KnqC+/5B1z/wBcm/kaAJ6pWn/Hqn+6Ku1StP8Aj1T/AHRQBNVarNVqACrC/dH0qvVhfuj6UAC/dH0paRfuj6UtABSWfSb/AK6f0FLSWfSb/rp/QUAV9Tu9UgeGPSNMjvHfJeS4uhBFGB6kK7EnsAhHXJHGW6Dq/wDbWntNJbNazwzSW88JbcEkRtrANxuXjIOBkEcDpVDxdr93o1lFFpljd3N5dNsSWKylnjth3kk8tScDso5Y8cDJE3hOOyt9CS204XpWJm82W+tZYJJpGO53IkVSSSScgY7dqF1/r+v68wZt0UUUAFFFFABUS/8AH3J/uL/NqlqJf+PuT/cX+bUAZWof8jdpv/Xjdf8Aoy3q9VDUiF8W6YWOA1ndICe7b4Dj64Un8DV+tJ/DH0/VmVP4p+v6IzNe/wCPC3/6/wCz/wDSmOt+uf14j7Hapn5nv7Tavc4uIyf0BP4V0FD/AIa9X+gL+LL0X6hRRRWZqFFFFABRRRQBFcf6sf76f+hCm33/ACDrn/rk38jTrj/Vj/fT/wBCFNvv+Qdc/wDXJv5GgCes7XtUl0bQ7rUILJ71reMyGJJFTgDJJLdAAO2T6A1o1meIrW9v9Au7LTY7d5bqJ4SbiZo1QMpG7IVskZHGB9aT2HG19SPUNZuYZre202xS7upoGuGSSfylRFwPvbWyxLAAYx1yRVGbxfut/ten2JubOG0jvLqR5djRxvkgKuDuYBWJBKjpyc1LLY62HtL61isVvUt3tpoHuHMWCQVcP5eSRt6bRnceRjJpP4Vv7XT303TZ7d7W7sI7K4knZlaPaCpkRQCGJVj8pK4IHJqv6/P/AIBK8/62/wCCX/8AhJHN/wDLZKdO+1iz+1+d83mnjOzH3NxC53Zz2xzS6f4jkvL22EtkIbO+Mi2c4m3NIUyfmTA27gCRgtwOcHioP7AvhdC0D2/9li+F6HLt5wIO7y9uMY3jO7d04296XTtD1CC7sIrt7c2WltI1u6Oxkl3AqoZSAF2qxHBbJweOlJbf12X63B3/AK+f/AOjooooGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAQXn+oX/AK6x/wDoa065/wCPSb/cb+VNvP8AUL/11j/9DWnXP/HpN/uN/KgCWue8Mf8AIo6R/wBeMP8A6LFdDXPeFyD4S0oA8pZxIw9GCAEH3BGK0X8N+q/Uyf8AFXo/0NWqWg/8f+u/9f6/+k0FXapaAQ95rbqcq1+MMOhxbwg/qCPwoh8MvT9UFT4oev6M2aKKKzNQooooAKKKKACoov8AWT/74/8AQVqWoov9ZP8A74/9BWgBqf8AIRm/65R/zep6gT/kIzf9co/5vU9AGXDrEkniG802axeCK3gWZLh5FPmgkg4UZwBjvg+3rnQ+Lttv9r1GxNtaTWj3lq6S+Y8kaYJDLgbWIZSACw5PPFWBZaq/iqa7ltrIWMtuLbct25k2hmIbb5eMndjG7j1NZ6eFtQu7NLHUp4I4bSxksraaBmZ5NwAEjggBSAg+UFsknnikttf63/4A+v8AXl/wS23ia5toriLUtNWG+RYWhgiuPMWXzW2IN5UYO7Ibg4HIzTv+EkuQv2U6fH/a32oWotvtB8onZ5m7zNmduzn7mc8Y71Xl0LVtQM97fNaQX6rALdIZHePMT+ZlmKgjcTggA4HrTv7D1Tzjqv8Aog1P7YLj7MJm8nZ5XlbPM25+6d27Z14xjmq9f6/rqI2dJ1H+07DzmiMEqSPFNFu3bHRirAHuMjg8ZGOBV2s/RLCbT9PKXTI1xNNJPN5edoZ2LFVzyQM4zxnGcCtCkAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVAn/IRm/65R/zep6gT/kIzf9co/wCb0AOb/j7j/wBxv5rWXr3/AB/6F/1/t/6TT1qN/wAfcf8AuN/Nay9fIS80R2OFW/OWPQZt5gP1IH41pT+L5P8AIyrfD81+aLtZXif/AJFHV/8Arxm/9FmtWsrxQQPCWqgnl7OVFHqxQgAe5JxRS/iR9UFb+FL0Z0NFFFZmoUUUUAFFFFABUVx/qx/vp/6EKlqK4/1Y/wB9P/QhQA2+/wCQdc/9cm/kanqC+/5B1z/1yb+RqegCtqN1LZabPcW1o95LGhZYEdVLn6sQB/nr0rM/4SCeex0ptPsUmvNSg89IZZ9iRqFDMS4Unjco4XkntWnqIum0+VbCKGWdhtVZpTGvPXLBWP6Vg2eka1Z6fpEiRWJvtNga1MRuX8qaMqozv8vKnKKcbT6Z70d/67/8AO3z/r8yRvFcs9vHJpmnG4ZbU3VzHJMI2iUMVKjAO58q4A4Hy9RTp/FW2SSa0sxPp9uIjc3Jm2snmAEbUwd2FZSckcHjPSqq+HNU0+3C6bNayy3Fmba5admQKxdn8xQAc4Mj/KcZ4+YU6bwzexxz6fZSQHTrwQiZ5XYSRbFVDtUAhtyoo5K4OTz0oW+v9f8AAB+X9bf8EuL4jkbUQv2IDT2uzZLded8/mjI+5t+7uBXO7Oe2Oa3a5xdCvxfLbs9v/ZqX5v1k3t5u4sX8vbjGN5J3bunGO9dHQtv6/re4PfTb+v0sFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFQX3/IOuf+uTfyNT1Bff8g65/wCuTfyNAE9UrT/j1T/dFXapWn/Hqn+6KAJqrVZqtQAVYX7o+lV6sL90fSgAX7o+lLSL90fSloAKSz6Tf9dP6ClpLPpN/wBdP6CgCxRRRQAUUUUAFFFFABUS/wDH3J/uL/NqlqJf+PuT/cX+bUANu7K11CDyL+2huYs58uaMOufXBqh/wivh7/oA6Z/4Bx/4VrUVanOKsmRKnCTvJJlC00LSLC4E9jpVlbTAYEkNuiMB9QKv0UVLk5O7Y4xjFWirBRRRSKCiiigAooooAiuP9WP99P8A0IU2+/5B1z/1yb+Rp1x/qx/vp/6EKkZQylWAKkYII60ALRUH2G0/59Yf+/Yo+w2n/PrD/wB+xQBPRUH2G0/59Yf+/Yo+w2n/AD6w/wDfsUAT0VB9htP+fWH/AL9ij7Daf8+sP/fsUAT0VB9htP8An1h/79ij7Daf8+sP/fsUAT0VB9htP+fWH/v2KPsNp/z6w/8AfsUAT0VB9htP+fWH/v2KPsNp/wA+sP8A37FAE9FQfYbT/n1h/wC/Yo+w2n/PrD/37FAE9FQfYbT/AJ9Yf+/Yo+w2n/PrD/37FAE9FQfYbT/n1h/79ij7Daf8+sP/AH7FAE9FQfYbT/n1h/79ij7Daf8APrD/AN+xQBPRUH2G0/59Yf8Av2KPsNp/z6w/9+xQBPRUH2G0/wCfWH/v2KPsNp/z6w/9+xQBPRUH2G0/59Yf+/Yo+w2n/PrD/wB+xQAXn+oX/rrH/wChrTrn/j0m/wBxv5Ui2dqrBltoQwOQRGOKW5/49Jv9xv5UAS1mz+HdEup3nudH0+aVzl5JLVGZj6kkc1pUVUZSjsyZQjLSSuZP/CK+Hv8AoA6Z/wCAcf8AhWlb28NpbpBawxwwoMLHGoVVHsB0qSiiU5S3Yo04Rd4pIKKKKksKKKKACiiigAqKL/WT/wC+P/QVqWoov9ZP/vj/ANBWgBqf8hGb/rlH/N6nqOS2gmbdNDHI2MZZAaZ9htP+fWH/AL9igCeioPsNp/z6w/8AfsUfYbT/AJ9Yf+/YoAnoqD7Daf8APrD/AN+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/wC/YoAnoqD7Daf8+sP/AH7FH2G0/wCfWH/v2KAJ6Kg+w2n/AD6w/wDfsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf8Av2KAJ6Kg+w2n/PrD/wB+xR9htP8An1h/79igCeioPsNp/wA+sP8A37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/AL9igCeoE/5CM3/XKP8Am9H2G0/59Yf+/YqSKCKHPkxJHnrsUDNADW/4+4/9xv5rS3FvDd27wXUMc0LjDRyKGVh7g9aRv+PuP/cb+a1LRsDV1ZmT/wAIr4e/6AOmf+Acf+FSQeHdEtZ0nttH0+GVDlJI7VFZT6ggcVpUVp7Sb6syVGmtVFfcFFFFZmoUUUUAFFFFABUVx/qx/vp/6EKlqK4/1Y/30/8AQhQA2+/5B1z/ANcm/kanpGUMpVgCpGCCOtQ/YbT/AJ9Yf+/YoAnoqD7Daf8APrD/AN+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/wC/YoAnoqD7Daf8+sP/AH7FH2G0/wCfWH/v2KAJ6Kg+w2n/AD6w/wDfsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf8Av2KAJ6Kg+w2n/PrD/wB+xR9htP8An1h/79igCeioPsNp/wA+sP8A37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/AL9igCeioPsNp/z6w/8AfsUfYbT/AJ9Yf+/YoAnqC+/5B1z/ANcm/kaPsNp/z6w/9+xR9htP+fWH/v2KAJ6pWn/Hqn+6Ku1StP8Aj1T/AHRQBNVarNVqACrC/dH0qvVhfuj6UAC/dH0paRfuj6UtABSWfSb/AK6f0FLUdtDFIZTJGjHzMZZQewoAt0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLUS/8fcn+4v82o+zQf8APCP/AL4FRrbw/anHkx4CKcbR6tQBZoqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgAuP9WP99P8A0IVLVae3hEYxDGPnUcKP7wqT7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS1Fc/8ek3+438qPs0H/PCP/vgVHcW8K2spWGMEISCFHHFAFmiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaii/1k/8Avj/0FaPs0H/PCP8A74FRxW8JkmzDGcPgfKOPlFAFmiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKABv8Aj7j/ANxv5rUtVmt4ftSDyY8FGONo9VqT7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS1Fcf6sf76f8AoQo+zQf88I/++BUc9vCIxiGMfOo4Uf3hQBZoqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWqVp/x6p/uirH2aD/AJ4R/wDfAqvaf8eqf7ooAmqtVmq1ABVhfuj6VXqwv3R9KABfuj6UtIv3R9KWgApLPpN/10/oKWks+k3/AF0/oKALFFFFABRRRQAUUUUAFRL/AMfcn+4v82qWol/4+5P9xf5tQBLRUF3e2unweff3MNtFnHmTSBFz6ZNUP+Eq8Pf9B7TP/AyP/GrUJyV0iJVIRdpNI1qKoWmu6Rf3AgsdVsrmYjIjhuEdiPoDV+pcXF2aHGUZK8XcKKKKRQUUUUAFFFFAEVx/qx/vp/6EKlqK4/1Y/wB9P/QhTb7/AJB1z/1yb+RoAnoqD7Daf8+sP/fsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/AL9igCeioPsNp/z6w/8AfsUfYbT/AJ9Yf+/YoAnoqD7Daf8APrD/AN+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/wC/YoAnoqD7Daf8+sP/AH7FH2G0/wCfWH/v2KAJ6Kg+w2n/AD6w/wDfsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf8Av2KAJ6Kg+w2n/PrD/wB+xR9htP8An1h/79igCeioPsNp/wA+sP8A37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/79igCeorn/AI9Jv9xv5VXubS3ijR44IkYSx4ZUAI+cVYuf+PSb/cb+VAEtFFZs/iPRLWd4LnWNPhlQ4eOS6RWU+hBPFVGMpbImU4x1k7GlRWT/AMJV4e/6D2mf+Bkf+NaVvcQ3duk9rNHNC4yskbBlYexHWiUJR3Qo1ISdotMkoooqSwooooAKKKKACoov9ZP/AL4/9BWpaii/1k/++P8A0FaAJaKqNBFNqMvnRJJiJMb1Bxy9SfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/AL9igCeioPsNp/z6w/8AfsUfYbT/AJ9Yf+/YoAnoqD7Daf8APrD/AN+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/wC/YoAnoqD7Daf8+sP/AH7FH2G0/wCfWH/v2KAJ6Kg+w2n/AD6w/wDfsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf8Av2KAJ6Kg+w2n/PrD/wB+xR9htP8An1h/79igCeioPsNp/wA+sP8A37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/79igCeioPsNp/z6w/9+xTIIo4b6ZYY1jXykOFXHd6AJW/4+4/9xv5rUtRN/wAfcf8AuN/NaW4uIbS3ee6mjhhQZaSRgqqPcnpRuDdldklFZP8AwlXh7/oPaZ/4GR/41JB4j0S6nSC21jT5pXOEjjukZmPoADzWns5r7LMlWpvRSX3mlRRRWZqFFFFABRRRQAVFcf6sf76f+hCpaiuP9WP99P8A0IUAS0VBff8AIOuf+uTfyNH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/wC/YoAnoqD7Daf8+sP/AH7FH2G0/wCfWH/v2KAJ6Kg+w2n/AD6w/wDfsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf8Av2KAJ6Kg+w2n/PrD/wB+xR9htP8An1h/79igCeioPsNp/wA+sP8A37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/79igCeioPsNp/z6w/9+xR9htP+fWH/AL9igCeioPsNp/z6w/8AfsUfYbT/AJ9Yf+/YoAnoqD7Daf8APrD/AN+xR9htP+fWH/v2KAJ6Kg+w2n/PrD/37FH2G0/59Yf+/YoAnoqD7Daf8+sP/fsVBeWdqtjOy20IYRMQRGOOKAL1UrT/AI9U/wB0Vdqlaf8AHqn+6KAJqrVZqtQAVYX7o+lV6sL90fSgAX7o+lLSL90fSloAKSz6Tf8AXT+gpaSz6Tf9dP6CgCvqeqPp7QpBpl9qM0xOI7RF+UDqWd2VF7cFsnsDg4XR9Xt9asWuLdJYmjkaGaGZQHhkU4ZGAJGR6gkHqCRVXxDrGnafCltqOtNojXAPlXhCKoI5K75FaMMR/CeSMkDjIoeAXVtGvEgQPapfS/Z7wbv9NU4YzEsSWJZmG4HaduVwMAC1uD6HUUUUUAFFFFABUS/8fcn+4v8ANqlqJf8Aj7k/3F/m1AGTqQDeLdMDDIWzunAPZt8Az9cMR+Jq/VHUP+Ru03/rxuv/AEZb1erSfwx9P1ZlT+Kfr+iMvXgPsdq+PmS/tNrdxm4jB/QkfjXQVga9/wAeFv8A9f8AZ/8ApTHW/Q/4a9X+gL+LL0X6hRRRWZqFFFFABRRRQBFcf6sf76f+hCm33/IOuf8Ark38jTrj/Vj/AH0/9CFNvv8AkHXP/XJv5GgCeqOs6tDoekz6hcxXE0UK7mS3iMjEfQdB7nAHc1erJ8UJdTeGr61sbKW8nuoHgVImRdpZSAxLsoxn0yfak9hxs3qP1DXI7AwJHaXV5NNG0qw2yqWEa43MdzAYG4DGckngGq1z4rsYFSSKK4urf7OlzNcQKCkET/ddskHBwThQSACSKryf2nFc2eqW+jzyP9ke2ktGlhEkbbgVbO/bt+U5wxPI4POM3/hH9V07SJtLtrUXYvtNis2nSRVWCRVZGZtxBK4bI2gng8Cq/r8/+AJef9bG+fEdt/af2TyLgxeeLb7XtXyfOIzs67s9s7dueM54pbLxFbX1+lulvcxpMXFvcSKojuChw23BJ45+8BkAkZFZQ0nUVlGli0JtBqS3ovfMTbsDCTbtzu37hjpjHOe1O0vTNRS50q0urMwwaS0rfafMQrPlWRNoB3D5Wy24DBGBnrSW39dl+onf+vmdTRRRQMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAgvP9Qv/XWP/wBDWnXP/HpN/uN/Km3n+oX/AK6x/wDoa065/wCPSb/cb+VAEtc94XAHhLSiBy9nE7H1YoCSfck5roa57wx/yKOkf9eMP/osVov4b9V+pk/4q9H+hq1S0ABLzW0UYVb8YUdBm3hJ/Uk/jV2qWg/8f+u/9f6/+k0FEPhl6fqgqfFD1/RmzRRRWZqFFFFABRRRQAVFF/rJ/wDfH/oK1LUUX+sn/wB8f+grQA1P+QjN/wBco/5vU9QJ/wAhGb/rlH/N6noAz4Nat7jW7rS1iuEltYlleSSIpGwYkfKT97GOo49+tU7bxZYzK8k0VxaW4ge5hnnUbLiFfvOm0k4GQcMAcMOKi230vjC4kfSrpLSW0FsLkyQ7chmO7Ak3YORjjPsKy/7B1XUtNh0+4tVszYabLZrO7oyXEjBVVlCkkJhMncAfmAx1pLbX+t/+APrb+un/AATaTxTbC1uJLqzvLSaBY2FrMi+ZIJDiPbtYg7m+XBIII5xS/wDCTQfZSxsrsXguPs32DCed5m3dj72zGz5s7sY754rLudP1bVZptTfTmtJoVtvKtJZY2aUxS+Y3KkqAc7VyRzycUv8AZ+pm+Ouf2c4l+3Cb7AZI/N8ryfK67tm7J3Y3YxxnNV6iOj07UItTsVuYFdASytHIMNG6khlYeoII4yOOCatVl+H7S4tNOc3kYimuLiW4aLcG8ve5YKSOCQCAccZzitSkAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVAn/IRm/wCuUf8AN6nqBP8AkIzf9co/5vQA5v8Aj7j/ANxv5rWXr4D3miIwyrX5yp6HFvMR+oB/CtRv+PuP/cb+a1l69/x/6F/1/t/6TT1pT+L5P8jKt8PzX5ou1leKAD4S1UkcpZyup9GCEgj3BGa1ayvE/wDyKOr/APXjN/6LNFL+JH1QVv4UvRnQ0UUVmahRRRQAUUUUAFRXH+rH++n/AKEKlqK4/wBWP99P/QhQA2+/5B1z/wBcm/kanqC+/wCQdc/9cm/kanoAr6hepp2nzXcsc0qQruKQRGR29go5P+c8VQk8QwjT7C4trS6upNQjEkFtEE8wrt3EncwUYBGeepAGc1d1KSWLTpjb2st3IV2iKEoGOeOrso/WucsLbVLOw0O6OkXDT6fatZzWnmw+YwKp86nftxujHVgcE8dqO/8AXf8A4AdvmaM3iuzS3hmtre6u0kgNy/kRjMMQOCzhiD1yNoy3BwOKkuPE1pBdeWsNxNCvl+ddRKpih8z7m7JBOcg/KDgEE4FYsGkatpNuTBYi8lvLEwSLHKiiCUySOCSxGU/ekEjJ+UcHNEmg6jbWl3pFvbG4gv1gX7WHRVh2Ikb7gTuPEeRgHJPOOtC31B+X9bf8E3F8RWzap9k+z3PlGc2wu9q+UZgMlOu7PUZ27cjGc8VrVyy6XqP2pNPNoRapqbX/ANt8xNpQuZNm3O7duOOmMDOe1dTQtge4UUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVBff8g65/wCuTfyNT1Bff8g65/65N/I0AT1StP8Aj1T/AHRV2qVp/wAeqf7ooAmqtVmq1ABVhfuj6VXqwv3R9KABfuj6UtIv3R9KWgApLPpN/wBdP6ClpLPpN/10/oKALFFFFABRRRQAUUUUAFRL/wAfcn+4v82qWol/4+5P9xf5tQBDf6Za6kiC7RyYzlHjlaN0PfDKQR+dU/8AhGNP/wCeupf+DS5/+OVr0VaqTSsmZypU5O7ivuMyDw7p9vcRzgXMrxncn2i8mmVT6hXYjPvitOiilKUpbu5UYRhpFWCiiipKCiiigAooooAiuP8AVj/fT/0IU2+/5B1z/wBcm/kadcf6sf76f+hCnyIssbI4yrAgj1BoAdRUH2OL+9N/3/f/ABo+xxf3pv8Av+/+NAE9FQfY4v703/f9/wDGj7HF/em/7/v/AI0AT0VB9ji/vTf9/wB/8aPscX96b/v+/wDjQBPRUH2OL+9N/wB/3/xo+xxf3pv+/wC/+NAE9FQfY4v703/f9/8AGj7HF/em/wC/7/40AT0VB9ji/vTf9/3/AMaPscX96b/v+/8AjQBPRUH2OL+9N/3/AH/xo+xxf3pv+/7/AONAE9FQfY4v703/AH/f/Gj7HF/em/7/AL/40AT0VB9ji/vTf9/3/wAaPscX96b/AL/v/jQBPRUH2OL+9N/3/f8Axo+xxf3pv+/7/wCNAE9FQfY4v703/f8Af/Gj7HF/em/7/v8A40AT0VB9ji/vTf8Af9/8aPscX96b/v8Av/jQBPRUH2OL+9N/3/f/ABo+xxf3pv8Av+/+NABef6hf+usf/oa065/49Jv9xv5U37HFkEmVsEEBpnIyDkcE065/49Jv9xv5UAS1kt4Z00uxQXcIYk7IL+eJAT6KrgD8BWtRVRlKPwuxEoRn8SuZH/CMaf8A89dS/wDBpc//AByr9lY2+nW/kWkexMljlizMT1JYkkn3JqxRTc5yVmxRpwi7xSQUUUVBoFFFFABRRRQAVFF/rJ/98f8AoK1LUUX+sn/3x/6CtADU/wCQjN/1yj/m9T1FJbRyyb23hsAEpIy5A+h9zTfscX96b/v+/wDjQBPRUH2OL+9N/wB/3/xo+xxf3pv+/wC/+NAE9FQfY4v703/f9/8AGj7HF/em/wC/7/40AT0VB9ji/vTf9/3/AMaPscX96b/v+/8AjQBPRUH2OL+9N/3/AH/xo+xxf3pv+/7/AONAE9FQfY4v703/AH/f/Gj7HF/em/7/AL/40AT0VB9ji/vTf9/3/wAaPscX96b/AL/v/jQBPRUH2OL+9N/3/f8Axo+xxf3pv+/7/wCNAE9FQfY4v703/f8Af/Gj7HF/em/7/v8A40AT0VB9ji/vTf8Af9/8aPscX96b/v8Av/jQBPRUH2OL+9N/3/f/ABo+xxf3pv8Av+/+NAE9FQfY4v703/f9/wDGj7HF/em/7/v/AI0AT0VB9ji/vTf9/wB/8aPscX96b/v+/wDjQBPUCf8AIRm/65R/zej7HF/em/7/AL/40+K3jhZmTcWYAEs5bp06n3NACN/x9x/7jfzWmXtjb6jb+Rdx70yGGGKspHQhgQQfcGnt/wAfcf8AuN/NalpptO6E0mrMyP8AhGNP/wCeupf+DS5/+OUq+GdNDqXF3MFIOye/nlQkeqs5B/EVrUVftan8z+8z9jS/lX3BRRRWZqFFFFABRRRQAVFcf6sf76f+hCpaiuP9WP8AfT/0IUANvv8AkHXP/XJv5Gp6bIiyxsjjKsCCPUGovscX96b/AL/v/jQBPRUH2OL+9N/3/f8Axo+xxf3pv+/7/wCNAE9FQfY4v703/f8Af/Gj7HF/em/7/v8A40AT0VB9ji/vTf8Af9/8aPscX96b/v8Av/jQBPRUH2OL+9N/3/f/ABo+xxf3pv8Av+/+NAE9FQfY4v703/f9/wDGj7HF/em/7/v/AI0AT0VB9ji/vTf9/wB/8aPscX96b/v+/wDjQBPRUH2OL+9N/wB/3/xo+xxf3pv+/wC/+NAE9FQfY4v703/f9/8AGj7HF/em/wC/7/40AT0VB9ji/vTf9/3/AMaPscX96b/v+/8AjQBPRUH2OL+9N/3/AH/xo+xxf3pv+/7/AONAE9FQfY4v703/AH/f/Gj7HF/em/7/AL/40AT0VB9ji/vTf9/3/wAaPscX96b/AL/v/jQBPUF9/wAg65/65N/I0fY4v703/f8Af/GkaxhZSrGYqRggzvz+tAFiqVp/x6p/uirtUrT/AI9U/wB0UATVWqzVagAqwv3R9Kr1YX7o+lAAv3R9KWkX7o+lLQAUln0m/wCun9BS1HbRK5lLFx+8/hcjsPQ0AW6Ki+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAlqJf+PuT/AHF/m1H2dP70n/f1v8ajWBPtTjMn3F/5aN6t70AWaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoALj/Vj/fT/ANCFS1WngQRjBk++vWRv7w96k+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtRXP/AB6Tf7jfyo+zp/ek/wC/rf41HcQILWUgycIesjHt9aALNFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtRRf6yf/fH/AKCtH2dP70n/AH9b/Go4oEMk3MnD/wDPRv7o96ALNFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAA3/AB9x/wC4381qWqzQJ9qQZk+43/LRvVfepPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtRXH+rH++n/AKEKPs6f3pP+/rf41HPAgjGDJ99esjf3h70AWaKi+zp/ek/7+t/jR9nT+9J/39b/ABoAloqL7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgCWiovs6f3pP+/rf40fZ0/vSf8Af1v8aAJaKi+zp/ek/wC/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/ABoAloqL7On96T/v63+NH2dP70n/AH9b/GgCWqVp/wAeqf7oqx9nT+9J/wB/W/xqvaf8eqf7ooAmqtVmq1ABVhfuj6VXqwv3R9KABfuj6UtIv3R9KWgApLPpN/10/oKWks+k3/XT+goAsUUUUAFFFFABRRRQAVEv/H3J/uL/ADapaiX/AI+5P9xf5tQBLRRRQAUUUUAFFFFABRRRQAUUUUARXH+rH++n/oQqWorj/Vj/AH0/9CFJeMVsZ2UkMImIIPTigCaioPscX96b/v8Av/jR9ji/vTf9/wB/8aAJ6Kg+xxf3pv8Av+/+NH2OL+9N/wB/3/xoAnoqD7HF/em/7/v/AI0fY4v703/f9/8AGgCeioPscX96b/v+/wDjR9ji/vTf9/3/AMaAJ6Kg+xxf3pv+/wC/+NH2OL+9N/3/AH/xoAnoqD7HF/em/wC/7/40fY4v703/AH/f/GgCeioPscX96b/v+/8AjR9ji/vTf9/3/wAaAJ6Kg+xxf3pv+/7/AONH2OL+9N/3/f8AxoAnoqD7HF/em/7/AL/40fY4v703/f8Af/GgCeioPscX96b/AL/v/jR9ji/vTf8Af9/8aAJ6Kg+xxf3pv+/7/wCNH2OL+9N/3/f/ABoAnoqD7HF/em/7/v8A40fY4v703/f9/wDGgCeioPscX96b/v8Av/jR9ji/vTf9/wB/8aAJ6iuf+PSb/cb+VQTwLCiPG8wbzUHMznq4B4Jqe5/49Jv9xv5UAS0UUUAFFFFABRRRQAUUUUAFFFFABUUX+sn/AN8f+grUtRRf6yf/AHx/6CtAEtFVWjE19IrtIFWJCAsjL1LZ6H2FP+xxf3pv+/7/AONAE9FQfY4v703/AH/f/Gj7HF/em/7/AL/40AT0VB9ji/vTf9/3/wAaPscX96b/AL/v/jQBPRUH2OL+9N/3/f8Axo+xxf3pv+/7/wCNAE9FQfY4v703/f8Af/Gj7HF/em/7/v8A40AT0VB9ji/vTf8Af9/8aPscX96b/v8Av/jQBPRUH2OL+9N/3/f/ABo+xxf3pv8Av+/+NAE9FQfY4v703/f9/wDGj7HF/em/7/v/AI0AT0VB9ji/vTf9/wB/8aPscX96b/v+/wDjQBPRUH2OL+9N/wB/3/xo+xxf3pv+/wC/+NAE9FQfY4v703/f9/8AGj7HF/em/wC/7/40AT0VB9ji/vTf9/3/AMaPscX96b/v+/8AjQBPRUH2OL+9N/3/AH/xo+xxf3pv+/7/AONAE9FQfY4v703/AH/f/GmwJ5V5Kis5Xy0IDuWwSW9T7CgCRv8Aj7j/ANxv5rUtRN/x9x/7jfzWpaACiiigAooooAKKKKACiiigAqK4/wBWP99P/QhUtRXH+rH++n/oQoAloqG8YrYzspIYRMQQenFJ9ji/vTf9/wB/8aAJ6Kg+xxf3pv8Av+/+NH2OL+9N/wB/3/xoAnoqD7HF/em/7/v/AI0fY4v703/f9/8AGgCeioPscX96b/v+/wDjR9ji/vTf9/3/AMaAJ6Kg+xxf3pv+/wC/+NH2OL+9N/3/AH/xoAnoqD7HF/em/wC/7/40fY4v703/AH/f/GgCeioPscX96b/v+/8AjR9ji/vTf9/3/wAaAJ6Kg+xxf3pv+/7/AONH2OL+9N/3/f8AxoAnoqD7HF/em/7/AL/40fY4v703/f8Af/GgCeioPscX96b/AL/v/jR9ji/vTf8Af9/8aAJ6Kg+xxf3pv+/7/wCNH2OL+9N/3/f/ABoAnoqD7HF/em/7/v8A40fY4v703/f9/wDGgCeioPscX96b/v8Av/jR9ji/vTf9/wB/8aAJ6Kg+xxf3pv8Av+/+NQ3dskVnM6PMGWNiD578ED60AXapWn/Hqn+6Ku1StP8Aj1T/AHRQBNVarNVqACrC/dH0qvVhfuj6UAC/dH0paRfuj6UtABSWfSb/AK6f0FLSWfSb/rp/QUASyyxwQvNO6xxxqWd2OAoHJJNVdI1ex13SodS0qf7RaTgmOTay7sEg8MAeoNYfjKHUr97LTodIu7/SpGMl/wDZZYVaQL92HEkifKx5YjsMfxHCfDq4km8JqslhPZrHc3AUSmMhgZnPGxm6dOccjjI5oWqB6WOqooooAKKKKACol/4+5P8AcX+bVLUS/wDH3J/uL/NqAMXW7eG/8QadZXsaz2rW1xM0Eg3Izq0IUkHg4Dt19ab/AMIxoH/QD03/AMBI/wDCp9Q/5G7Tf+vG6/8ARlvV6t3OUYxSfT9Wc0acJTk5JPX9EYF/pGnaUlrd6ZYW1ncLe2yCS3hWNirzIjKSAMgqxGK6usDXv+QfB/1/2f8A6Ux1v1MpOUE33f6FQio1Goqysv1CiiisjcKKKKACiiigCK4/1Y/30/8AQhTb7/kHXP8A1yb+Rp1x/qx/vp/6EKbff8g65/65N/I0AT1T1TVrHRdPkvtVuUtreP7zv6+gA5J9hzVysbxbLs8KajEsNxNJcW0kMaW9u8rFmQgDCAkD3PFJ7Diruxa1DW7DS44nvJXHnAsixwvIxUDJbaoJCjIycYGRnrTLrxDpdnLCk91/rkWRWjRnVUY4V2ZQQik9GYgHn0rJlvfIvrHVvsN9NbNYyW+Es5TIkm5SAY9u4Btp5IxwOcEVkDTr7TNCudLnsZ5ri/0iG0haGJpFWUIyFGYZCAFgcnAxnB4qv6/P+vmStd/62OvOu6cNV/s4zn7Rv8v/AFbbN+3ds3427tvO3Occ4otdd0691B7O2nLTLuxmNlV9pw2xyNr7TwdpOD1rnRbXSyDSDaXBn/tZbv7T5TeUYg4k3+Z93PGzbndntjmnaRBctcaLYtZ3EMmlPMbmV4WWMjayLtc8Pu3BvlJxg5weKS2/rsgf9fidhRRRQMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAgvP9Qv/XWP/wBDWnXP/HpN/uN/Km3n+oX/AK6x/wDoa065/wCPSb/cb+VAEtchoeh6VqHh/T73UNNtLq6ubaOaaeeBXd3ZQSSSM9TXX1z3hj/kUdH/AOvGD/0WK2jJxg2n1X6mE4xlUipK+j/QP+EY0D/oB6b/AOAkf+FTeHEW3fVbSEbLe2vQkMY+7GphicqB2G5mOPer9UtB/wCQhrv/AF/r/wCk0FCnKUZczvp+qE6cITi4q2v6M2aKKKxOgKKKKACiiigAqKL/AFk/++P/AEFalqKL/WT/AO+P/QVoAan/ACEZv+uUf83qeoE/5CM3/XKP+b1PQBSg1jT7rVbnTba6SW7tVVp4lyfLBzjJ6Z46daitPEOl3skyQXX+pQyM0kbRqyA4LqzAB1BHLKSBxzyKzPtQm8bXMawXqiSyW3WY2Uwj3hnJ+fbtxgjnOD2NYrafe6po9tp1vYTwz6fpE1pMJomjRpSqKERjgODsJ3KSMYyeaS1V/wCuv/A+8fW39dP6+R1cHiTSrixuLtLhkitwGk82F42AP3SEZQxB7EA5PAyaX/hItM/s83vnSeWJfJKfZ5PN8z+55W3fu7425xz05rnb1bjVrqfVbXT7sQW6WeYprd45JDHMZHCowBbap47E8DNOKznVTrwsrs2f9oiTyzbP52z7OYvM8rG/7xxjGcc4xVf1/XqI6yzvLfULOO6s5PMhkGVbBHsQQeQQeCDyDwanrI8NQyx6ZLLNE8P2m6muEjkXayo7llyOxIOSDyM881r0gCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACoE/wCQjN/1yj/m9T1An/IRm/65R/zegBzf8fcf+4381rJ8Rotw+lWkw329zelJoz92RRDK4UjuNyqce1azf8fcf+4381rL17/kIaF/1/t/6TT1pT+L7/yMa2sLea/NFf8A4RjQP+gHpv8A4CR/4VR1zQ9K0/w/qF7p+m2lrdW1tJNDPBAqOjqpIIIGeoro6yvE/wDyKOsf9eM//os1pTqTc0m3uZ1qNNU5NRWz6HQ0UUVznUFFFFABRRRQAVFcf6sf76f+hCpaiuP9WP8AfT/0IUANvv8AkHXP/XJv5Gp6gvv+Qdc/9cm/kanoAr39/a6ZYy3moTpb20K7nkc4Cj/PbvVafXtOt9Ptrx5naG7AaARQvI8gK7uEUFjxyeOO9Tapcpa6bPJIkzjaV2wwvKxJ4GFQEn8q5fTZ3tbDw7fy2V8YrOya0uIxZS+ZFIUjwfL27iMoVyARz6c0d/67/wDA+8O3zN+58SaTaQwSy3e6O4j81HijaQeXx852g7UGRljgD1p9xr2m2t8lnPcESvt5WNmRdxwu5wNq7jwNxGe1cta215o9qzXWnXUpvdOMMccMJkMchkkYRttyFyJVG44X5TzSyWF5Z2F9o72txNc362whnjiZo/ljjRiz9F2lC3JGc8ZNC3B/1+H9fI6ka7px1X+zhOftG7Z/q22b8btm/G3djnbnOO1aFcekFz9qj0v7JcCZNYa8M/kt5XlFzJu8z7ucEJtzn2xzXYULa4PewUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVBff8g65/65N/I1PUF9/wAg65/65N/I0AT1StP+PVP90Vdqlaf8eqf7ooAmqtVmq1ABVhfuj6VXqwv3R9KABfuj6UtIv3R9KWgApLPpN/10/oKWks+k3/XT+goAsVHBbw2sQitoY4YwSQkahRknJOB6kk/jUlFABRRRQAUUUUAFRL/x9yf7i/zapaiX/j7k/wBxf5tQBW1HSk1B4ZRcTWtxDuEc8BXcA2Ny4YEEHA6jsKqf2Ddf9DDqf/fu2/8AjNbNFWqkkrfojN04t3/VoyI/D+Z4nvdUvr1InWRYZhEqblOVJ2RqTggHrjIrXoopSk5bjjBR2CiiipLCiiigAooooAiuP9WP99P/AEIU2+/5B1z/ANcm/kadcf6sf76f+hCnSxiaF4myFdSpx70APoqD7PL/AM/k35J/8TR9nl/5/JvyT/4mgCeioPs8v/P5N+Sf/E0fZ5f+fyb8k/8AiaAJ6Kg+zy/8/k35J/8AE0fZ5f8An8m/JP8A4mgCeioPs8v/AD+Tfkn/AMTR9nl/5/JvyT/4mgCeioPs8v8Az+Tfkn/xNH2eX/n8m/JP/iaAJ6Kg+zy/8/k35J/8TR9nl/5/JvyT/wCJoAnoqD7PL/z+Tfkn/wATR9nl/wCfyb8k/wDiaAJ6Kg+zy/8AP5N+Sf8AxNH2eX/n8m/JP/iaAJ6Kg+zy/wDP5N+Sf/E0fZ5f+fyb8k/+JoAnoqD7PL/z+Tfkn/xNH2eX/n8m/JP/AImgCeioPs8v/P5N+Sf/ABNH2eX/AJ/JvyT/AOJoAnoqD7PL/wA/k35J/wDE0fZ5f+fyb8k/+JoAnoqD7PL/AM/k35J/8TR9nl/5/JvyT/4mgAvP9Qv/AF1j/wDQ1p1z/wAek3+438qYbVm2+ZczOoYNtITnByOi+1Puf+PSb/cb+VAEtYieHGt0EVlrGoWtuvEcEYhZYx2UF4ycD3JrboqoycdiJQjLcxv7Buv+hh1P/v3bf/Gavadp0emwOkbySvK5klmlILyNgDJwAOgA4AGAKt0U3OTVhRpxi7/q3+YUUUVBoFFFFABRRRQAVFF/rJ/98f8AoK1LUUX+sn/3x/6CtADU/wCQjN/1yj/m9T1DJblpjKk0kbFQp2hecZx1B9TSfZ5f+fyb8k/+JoAnoqD7PL/z+Tfkn/xNH2eX/n8m/JP/AImgCeioPs8v/P5N+Sf/ABNH2eX/AJ/JvyT/AOJoAnoqD7PL/wA/k35J/wDE0fZ5f+fyb8k/+JoAnoqD7PL/AM/k35J/8TR9nl/5/JvyT/4mgCeioPs8v/P5N+Sf/E0fZ5f+fyb8k/8AiaAJ6Kg+zy/8/k35J/8AE0fZ5f8An8m/JP8A4mgCeioPs8v/AD+Tfkn/AMTR9nl/5/JvyT/4mgCeioPs8v8Az+Tfkn/xNH2eX/n8m/JP/iaAJ6Kg+zy/8/k35J/8TR9nl/5/JvyT/wCJoAnoqD7PL/z+Tfkn/wATR9nl/wCfyb8k/wDiaAJ6Kg+zy/8AP5N+Sf8AxNH2eX/n8m/JP/iaAJ6Kg+zy/wDP5N+Sf/E0fZ5f+fyb8k/+JoAnqBP+QjN/1yj/AJvR9nl/5/JvyT/4mnRQeVI7tK8jMACXxwBn0A9TQAN/x9x/7jfzWodR06PUoESR5InicSRTREB42wRkZBHQkcgjBNTN/wAfcf8AuN/NalpptO6E0pKzMb+wbr/oYdT/AO/dt/8AGaa/hxrhDFe6xqF1btxJBIIVWQd1JSMHB9iK26Kv2kulvuRl7GD3v97/AMwooorM2CiiigAooooAKiuP9WP99P8A0IVLUVx/qx/vp/6EKAG33/IOuf8Ark38jU9MljE0LxNkK6lTj3qP7PL/AM/k35J/8TQBPRUH2eX/AJ/JvyT/AOJo+zy/8/k35J/8TQBPRUH2eX/n8m/JP/iaPs8v/P5N+Sf/ABNAE9FQfZ5f+fyb8k/+Jo+zy/8AP5N+Sf8AxNAE9FQfZ5f+fyb8k/8AiaPs8v8Az+Tfkn/xNAE9FQfZ5f8An8m/JP8A4mj7PL/z+Tfkn/xNAE9FQfZ5f+fyb8k/+Jo+zy/8/k35J/8AE0AT0VB9nl/5/JvyT/4mj7PL/wA/k35J/wDE0AT0VB9nl/5/JvyT/wCJo+zy/wDP5N+Sf/E0AT0VB9nl/wCfyb8k/wDiaPs8v/P5N+Sf/E0AT0VB9nl/5/JvyT/4mj7PL/z+Tfkn/wATQBPRUH2eX/n8m/JP/iaPs8v/AD+Tfkn/AMTQBPRUH2eX/n8m/JP/AImj7PL/AM/k35J/8TQBPUF9/wAg65/65N/I0fZ5f+fyb8k/+Jpslo8sbI93MVYEEYTkH/gNAFmqVp/x6p/uirtUrT/j1T/dFAE1Vqs1WoAKsL90fSq9WF+6PpQAL90fSlpF+6PpS0AFJZ9Jv+un9BS1HbIzGUrK6fvOigeg9RQBboqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf/AJ+JPyX/AAo8p/8An4k/Jf8ACgCWiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaiX/AI+5P9xf5tR5T/8APxJ+S/4VGsT/AGpx58n3F5wvq3tQBZoqLyn/AOfiT8l/wo8p/wDn4k/Jf8KAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/AOfiT8l/wo8p/wDn4k/Jf8KAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/AOfiT8l/wo8p/wDn4k/Jf8KAC4/1Y/30/wDQhUtVp4nEYzPIfnXqF/vD2qTyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAlqK5/49Jv9xv5UeU//PxJ+S/4VHcROLWUmeQ/IeCF54+lAFmiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaKi8p/wDn4k/Jf8KPKf8A5+JPyX/CgCWiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaKi8p/wDn4k/Jf8KPKf8A5+JPyX/CgCWiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaii/1k/8Avj/0FaPKf/n4k/Jf8KjiicyTfv5Bh/ReflHtQBZoqLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAoAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf/AJ+JPyX/AAo8p/8An4k/Jf8ACgCWiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaKi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAoAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf/AJ+JPyX/AAo8p/8An4k/Jf8ACgCWiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaKi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAoAloqLyn/5+JPyX/Cjyn/5+JPyX/CgAb/j7j/3G/mtS1WaJ/tSDz5PuNzhfVfapPKf/n4k/Jf8KAJaKi8p/wDn4k/Jf8KPKf8A5+JPyX/CgCWiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaKi8p/wDn4k/Jf8KPKf8A5+JPyX/CgCWiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaiuP9WP8AfT/0IUeU/wDz8Sfkv+FRzxOIxmeQ/OvUL/eHtQBZoqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAlqlaf8eqf7oqx5T/8/En5L/hVe0/49U/3RQBNVarNVqACrC/dH0qvVhfuj6UAC/dH0paRfuj6UtABSWfSb/rp/QUtJZ9Jv+un9BQBYooooAKKKKACiiigAqJf+PuT/cX+bVLUS/8AH3J/uL/NqAJaKKKACiiigAooooAKKKKACiiigCK4/wBWP99P/QhUtRXH+rH++n/oQou3aKzmdDhljYg+hAoAloqD7PL/AM/k35J/8TR9nl/5/JvyT/4mgCeioPs8v/P5N+Sf/E0fZ5f+fyb8k/8AiaAJ6Kg+zy/8/k35J/8AE0fZ5f8An8m/JP8A4mgCeioPs8v/AD+Tfkn/AMTR9nl/5/JvyT/4mgCeioPs8v8Az+Tfkn/xNH2eX/n8m/JP/iaAJ6Kg+zy/8/k35J/8TR9nl/5/JvyT/wCJoAnoqD7PL/z+Tfkn/wATR9nl/wCfyb8k/wDiaAJ6Kg+zy/8AP5N+Sf8AxNH2eX/n8m/JP/iaAJ6Kg+zy/wDP5N+Sf/E0fZ5f+fyb8k/+JoAnoqD7PL/z+Tfkn/xNH2eX/n8m/JP/AImgCeioPs8v/P5N+Sf/ABNH2eX/AJ/JvyT/AOJoAnoqD7PL/wA/k35J/wDE0fZ5f+fyb8k/+JoAnoqD7PL/AM/k35J/8TR9nl/5/JvyT/4mgCeorn/j0m/3G/lUMySwqri6lb94gIYJggsAei+9TXP/AB6Tf7jfyoAlooooAKKKKACiiigAooooAKKKKACoov8AWT/74/8AQVqWoov9ZP8A74/9BWgCWiqziSW8dFneNVjUgIF5JLeoPoKd9nl/5/JvyT/4mgCeioPs8v8Az+Tfkn/xNH2eX/n8m/JP/iaAJ6Kg+zy/8/k35J/8TR9nl/5/JvyT/wCJoAnoqD7PL/z+Tfkn/wATR9nl/wCfyb8k/wDiaAJ6Kg+zy/8AP5N+Sf8AxNH2eX/n8m/JP/iaAJ6Kg+zy/wDP5N+Sf/E0fZ5f+fyb8k/+JoAnoqD7PL/z+Tfkn/xNH2eX/n8m/JP/AImgCeioPs8v/P5N+Sf/ABNH2eX/AJ/JvyT/AOJoAnoqD7PL/wA/k35J/wDE0fZ5f+fyb8k/+JoAnoqD7PL/AM/k35J/8TR9nl/5/JvyT/4mgCeioPs8v/P5N+Sf/E0fZ5f+fyb8k/8AiaAJ6Kg+zy/8/k35J/8AE0fZ5f8An8m/JP8A4mgCeioPs8v/AD+Tfkn/AMTR9nl/5/JvyT/4mgCeioPs8v8Az+Tfkn/xNJD5i3UsTytIoRGG4DjJbPQD0FAD2/4+4/8Acb+a1LUTf8fcf+4381qWgAooooAKKKKACiiigAooooAKiuP9WP8AfT/0IVLUVx/qx/vp/wChCgCWiort2is5nQ4ZY2IPoQKb9nl/5/JvyT/4mgCeioPs8v8Az+Tfkn/xNH2eX/n8m/JP/iaAJ6Kg+zy/8/k35J/8TR9nl/5/JvyT/wCJoAnoqD7PL/z+Tfkn/wATR9nl/wCfyb8k/wDiaAJ6Kg+zy/8AP5N+Sf8AxNH2eX/n8m/JP/iaAJ6Kg+zy/wDP5N+Sf/E0fZ5f+fyb8k/+JoAnoqD7PL/z+Tfkn/xNH2eX/n8m/JP/AImgCeioPs8v/P5N+Sf/ABNH2eX/AJ/JvyT/AOJoAnoqD7PL/wA/k35J/wDE0fZ5f+fyb8k/+JoAnoqD7PL/AM/k35J/8TR9nl/5/JvyT/4mgCeioPs8v/P5N+Sf/E0fZ5f+fyb8k/8AiaAJ6Kg+zy/8/k35J/8AE0fZ5f8An8m/JP8A4mgCeioPs8v/AD+Tfkn/AMTR9nl/5/JvyT/4mgCeioPs8v8Az+Tfkn/xNRXMc0NrLKt3MWRCwyqdh/u0AXKpWn/Hqn+6Ku1StP8Aj1T/AHRQBNVarNVqACrC/dH0qvVhfuj6UAC/dH0paRfuj6UtABSWfSb/AK6f0FLSWfSb/rp/QUAR6jq+m6PAs2r6ha2ETtsV7qZYlZsZwCxHPBp9hqNlqtqLnTLy3vLckgS28qyISOoyCRWb4g0e/wBTvNKudMu7a1l0+4ebdcwNMpzGyfdV0P8AGf4vzpfDWrXepxX8OpJCLrT7xrWSS3BEc2FVgygkleHAIycEHk0LUGbVFFFABRRRQAVEv/H3J/uL/NqlqJf+PuT/AHF/m1AGTrO+61qw08zzRW8kE88gglaJmKNEqjcpBA/eE8H0qP8AsG1/5+dT/wDBpc//ABypdQ/5G7Tf+vG6/wDRlvV6tnOUYx5XbT9Wc6pwnOTkr6/ojEvLT+yBbXdldX2/7XbxMs17LMjLJKqMCrsR0Y89c109YGvf8g+D/r/s/wD0pjrfpSblBN76/oOEVGo4x0Vl+oUUUVkbhRRRQAUUUUARXH+rH++n/oQpt9/yDrn/AK5N/I064/1Y/wB9P/QhTb7/AJB1z/1yb+RoAnqO4uIbS3ee6mjhhjG55JGCqo9STwKkrn/HLacvgzURqrWoVoJBCLkrgy7CV27v4s9Mc0nohxV3Y17zUrHT4Umv723tYpGCo88qorE9ACTyaLjUbKznggu7y3gluDthjllVWlPooJ56jp61zVzqukrqGn6le3VvJpsmnTQxXHmK0Rfcm5AehYhSMdTtIrEO2x8P3Vnq6lNQvNEt4LOOX78rhXAjQdS4cqSByMg1Vv6+/wDyEtf69D0D+0bIagLA3lv9sK7xbeavmbfXbnOPeiHUbK4vJrS3vLeW5g/1sKSqzx/7yg5H41xwkjFwNOdl/tn+21uDH/y0KZB8312eVld3T+HOeKfokkEl5oNnblf7QsXuDfxj78QIbcX9N0hVhn73UZxmktV/XZMT/r8f8jt6KKKBhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEF5/qF/66x/+hrTrn/j0m/3G/lTbz/UL/wBdY/8A0Nadc/8AHpN/uN/KgCWuU0iwXVdFstQvbvUGuLuBJ5DHfzRqCyhiAqOAAM44FdXXPeGP+RR0f/rxg/8ARYrWMnGDa7r9TCcVKolJXVn+g7+wbX/n51P/AMGlz/8AHKseH5JQdRtJJpJks7vyomlcu+0xRvgseTgueTzjFW6paD/yENd/6/1/9JoKalKUZczv/wAOhOEYSjyq2v6M2aKKKxOgKKKKACiiigAqKL/WT/74/wDQVqWoov8AWT/74/8AQVoAan/IRm/65R/zep6gT/kIzf8AXKP+b1PQBEtzA109ss0ZnRQ7RBxuVTkAkdQDg8+1R22pWN5PPDaXlvPLbttmjilVmiPPDAHg8Hr6VzcN5pCfEHUIbG6sEvbiyVHSORA8kwZ8ggclgMdeQKxPkv8ARLW00dTJeWeiXEF7DF/rInIQeW+OjllfAPJwTSWqv/XX/L8R21t/XQ7231fTbuzlu7TULWe2hz5s0UysiYGTlgcDA55pBq+mnTP7RGoWv2H/AJ+vPXyuuPv5x1469a42/ubHULi5vtKZLjSoY7EXUkHMeEmLMDjj5UILDsOtPN3aHVzrAljOi/2sJDdBh5O77Ns8zd02+Zhd3TdVf1/Xr0EdxDNFcQJNbyJLFIoZJEYMrA9CCOop9YnhTB0eSSIYt5rueW34wDG0jFSPY5yPYitukAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVAn/IRm/65R/zep6gT/kIzf9co/wCb0AOb/j7j/wBxv5rWb4gklJ060jmkhS8u/KlaJyj7RFI+Aw5GSg5HOM1pN/x9x/7jfzWsvXv+QhoX/X+3/pNPWlP4vv8AyMq3w/NfmiH+wbX/AJ+dT/8ABpc//HKp6vYLpWi3uoWV3qC3FpA88Zkv5pFJVSwBV3IIOMcit+srxP8A8ijrH/XjP/6LNXTqTc0m3uZVaVONOTUVez6HQ0UUVgdQUUUUAFFFFABUVx/qx/vp/wChCpaiuP8AVj/fT/0IUANvv+Qdc/8AXJv5Gp6gvv8AkHXP/XJv5Gp6AGySJDE0kzrHGgLM7HAUDqSe1V7jVNPtLFb26vraG1cArPJMqxtnphicc1Drzacuh3P9sm1FmUw/2sr5ZPbO7jrjHvXK6Zqempp3ha/uby3Nhb2LwSTmVTHDP5ceAx6KcBxzjrjvR3/ruHb5nYXOp2FmITeXtvbi4YLD5sqr5hPQLk8n6Us2o2VveQ2c95bxXM/MUDyqHk/3VJyfwrhLZ7bTrA/20oihutIaGzSZcbgZJD5Sqf4irRfL1OOnFPnP2ey1DT9QIGsXa2f2VH5eUqiAFO52yBycdOpxQt/6/q4PT+vT/M7gajZHUDYC8tzeBd5tvNXzAvrtznHvVmuISSH7dHp4K/2suuPctH/y0EW5j5nrt8ohd3TtnPFdvQtVcHo7BRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUF9/wAg65/65N/I1PUF9/yDrn/rk38jQBPVK0/49U/3RV2qVp/x6p/uigCaq1WarUAFWF+6PpVerC/dH0oAF+6PpS0i/dH0paACks+k3/XT+gpaSz6Tf9dP6CgCtqeg2GryxS3kcyzQghJ7a4kt5FU9V3xsrbTgHbnGQDjgVPp2m2mlWS2unwiGFSTjJJZiclmY8sxPJJJJPJq1RQAUUUUAFFFFABUS/wDH3J/uL/NqlqJf+PuT/cX+bUAU9T0ya7ube7srlba6t1dFaSLzEZH2lgVDKeqKcgjpVb+z9f8A+grpv/gtk/8Aj9bVFaKpJK36IydKLd9fvZif2NqN1LCNT1G2lt4pUmMdvZtEzMjBlyxkbjcAenbrW3RRUyk5blRhGOwUUUVJYUUUUAFFFFAEVx/qx/vp/wChCm33/IOuf+uTfyNOuP8AVj/fT/0IU6eLzreSLO3ehXOM4yMUAPoqDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAnoqDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAnoqDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAnoqDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAnoqDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAnoqDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAnoqDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAnoqDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAnoqDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAnoqDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAnoqDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAnoqDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAnoqDZd/894f+/J/+Ko2Xf8Az3h/78n/AOKoALz/AFC/9dY//Q1p1z/x6Tf7jfyqN4LiXaJJotodWIWIgnBB/ve1SXP/AB6Tf7jfyoAlrAt9E1Wwto7TT9UtFtYVCQrPYs7qg4ALCVQcDjOBW/RVxm46IiVOMnd/5GL/AGfr/wD0FdN/8Fsn/wAfq5pWnNp8U5mn8+4uZfOmkCbFLbVUYXJwAqqOp6davUUOpJq36ISpxTv+rYUUUVBoFFFFABRRRQAVFF/rJ/8AfH/oK1LUUX+sn/3x/wCgrQA1P+QjN/1yj/m9T1A8Mv2hpYZUXcgUh4y3Qk+o9aNl3/z3h/78n/4qgCeioNl3/wA94f8Avyf/AIqjZd/894f+/J/+KoAnoqDZd/8APeH/AL8n/wCKo2Xf/PeH/vyf/iqAJ6Kg2Xf/AD3h/wC/J/8AiqNl3/z3h/78n/4qgCeioNl3/wA94f8Avyf/AIqjZd/894f+/J/+KoAnoqDZd/8APeH/AL8n/wCKo2Xf/PeH/vyf/iqAJ6Kg2Xf/AD3h/wC/J/8AiqNl3/z3h/78n/4qgCeioNl3/wA94f8Avyf/AIqjZd/894f+/J/+KoAnoqDZd/8APeH/AL8n/wCKo2Xf/PeH/vyf/iqAJ6Kg2Xf/AD3h/wC/J/8AiqNl3/z3h/78n/4qgCeioNl3/wA94f8Avyf/AIqjZd/894f+/J/+KoAnoqDZd/8APeH/AL8n/wCKo2Xf/PeH/vyf/iqAJ6Kg2Xf/AD3h/wC/J/8AiqNl3/z3h/78n/4qgCeoE/5CM3/XKP8Am9Gy7/57w/8Afk//ABVLDDIszyzSK7Mqr8qbcYz7n1oAVv8Aj7j/ANxv5rVbVdObUIoDDP5FxbS+dDIU3qG2spyuRkFWYdR161Zb/j7j/wBxv5rUtNNxd0TKKkrMxf7P1/8A6Cum/wDgtk/+P1FcaJqt/bSWmoapaNazKUmWCxZHZDwQGMrAZHGcGt+itFVktVb7kZujBqzv97/zCiiisjYKKKKACiiigAqK4/1Y/wB9P/QhUtRXH+rH++n/AKEKAG33/IOuf+uTfyNT0yeLzreSLO3ehXOM4yMVHsu/+e8P/fk//FUAT0VBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FUAT0VBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FUAT0VBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FUAT0VBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FUAT0VBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FUAT0VBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FUAT0VBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FUAT0VBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FUAT0VBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FUAT0VBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FUAT0VBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FUAT0VBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FUAT1Bff8g65/65N/I0bLv/AJ7w/wDfk/8AxVMlgupoXiaeEK6lTiE9/wDgVAFqqVp/x6p/uirtUrT/AI9U/wB0UATVWqzVagAqwv3R9Kr1YX7o+lAAv3R9KWkX7o+lLQAUln0m/wCun9BS1HbCUmXy3RR5n8SE9h7igC3RUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLUS/8fcn+4v82o2z/wDPSP8A79n/AOKqNVm+1P8AvI87F/5Zn1b3oAs0VFtn/wCekf8A37P/AMVRtn/56R/9+z/8VQBLRUW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVAEtFRbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FUAS0VFtn/56R/9+z/8VRtn/wCekf8A37P/AMVQBLRUW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVABcf6sf76f8AoQqWq06zeWMyRn516Rn+8PepNs//AD0j/wC/Z/8AiqAJaKi2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqAJaKi2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqAJaKi2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqAJaKi2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqAJaKi2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqAJaKi2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqAJaKi2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqAJaKi2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqAJaKi2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqAJaKi2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqAJaKi2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqAJaKi2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqAJaKi2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqAJaiuf8Aj0m/3G/lRtn/AOekf/fs/wDxVR3CzfZZd0kZGw5xGfT60AWaKi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KoAloqLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qgCWiots/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqAJaKi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKoAloqLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qgCWoov8AWT/74/8AQVo2z/8APSP/AL9n/wCKqOJZvMmxJH9/n92f7o96ALNFRbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFUAS0VFtn/wCekf8A37P/AMVRtn/56R/9+z/8VQBLRUW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVAEtFRbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FUAS0VFtn/56R/9+z/8VRtn/wCekf8A37P/AMVQBLRUW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVAEtFRbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFUAS0VFtn/wCekf8A37P/AMVRtn/56R/9+z/8VQBLRUW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVAEtFRbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FUAS0VFtn/56R/9+z/8VRtn/wCekf8A37P/AMVQBLRUW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVAEtFRbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFUAS0VFtn/wCekf8A37P/AMVRtn/56R/9+z/8VQAN/wAfcf8AuN/Nalqsyzfak/eR52N/yzPqvvUm2f8A56R/9+z/APFUAS0VFtn/AOekf/fs/wDxVG2f/npH/wB+z/8AFUAS0VFtn/56R/8Afs//ABVG2f8A56R/9+z/APFUAS0VFtn/AOekf/fs/wDxVG2f/npH/wB+z/8AFUAS0VFtn/56R/8Afs//ABVG2f8A56R/9+z/APFUAS1Fcf6sf76f+hCjbP8A89I/+/Z/+KqOdZvLGZIz869Iz/eHvQBZoqLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qgCWiots/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqAJaKi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKoAloqLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qgCWiots//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqAJaKi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KoAloqLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qgCWiots/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqAJaKi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKoAloqLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qgCWiots//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqAJaKi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KoAloqLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qgCWiots/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqAJapWn/Hqn+6KsbZ/+ekf/fs//FVXtP8Aj1T/AHRQBNVarNVqACrC/dH0qvVhfuj6UAC/dH0paRfuj6UtABSWfSb/AK6f0FLSWfSb/rp/QUAWKKKKACiiigAooooAKiX/AI+5P9xf5tUtRL/x9yf7i/zagCWiiigAooooAKKKKACiiigAooooAiuP9WP99P8A0IVLUVx/qx/vp/6EKW5kMNrLKuCyIWGfYUASUVBsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAT0VBsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAT0VBsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAT0VBsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAT0VBsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAT0VBsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAT0VBsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAT0VBsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAT0VBsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAT0VBsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAT0VBsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAT0VBsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAT0VBsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAT1Fc/8ek3+438qika6hCs0kLLvVSBER1YDru96luf+PSb/cb+VAEtFFFABRRRQAUUUUAFFFFABRRRQAVFF/rJ/wDfH/oK1LUUX+sn/wB8f+grQBLRVd3na6aKF40VUVvmQtnJb3HpS7Lv/nvD/wB+T/8AFUAT0VBsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAT0VBsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAT0VBsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAT0VBsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAT0VBsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAT0VBsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAT0VBsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAT0VBsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAT0VBsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAT0VBsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAT0VBsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAT0VBsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFUAT0VBsu/8AnvD/AN+T/wDFUQvL9okimZG2orAohXqWHqfSgBzf8fcf+4381qWom/4+4/8Acb+a1LQAUUUUAFFFFABRRRQAUUUUAFRXH+rH++n/AKEKlqK4/wBWP99P/QhQBLRUdzIYbWWVcFkQsM+wpmy7/wCe8P8A35P/AMVQBPRUGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQBPRUGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQBPRUGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQBPRUGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQBPRUGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQBPRUGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQBPRUGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQBPRUGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQBPRUGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQBPRUGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQBPRUGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQBPRUGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVQBPRUGy7/AOe8P/fk/wDxVRztdw28kvmwtsQtjySM4Gf71AFuqVp/x6p/uirtUrT/AI9U/wB0UATVWqzVagAqwv3R9Kr1YX7o+lAAv3R9KWkX7o+lLQAUln0m/wCun9BS0ln0m/66f0FAFiiuP8ZPNea9omirYrfQXQnnktpZvLhlMYXaspwcpl8kBWyQvBGcX/CDWkdrf2VrpUeky2d2Y7i0t33Qq5RWBj4A2lSp4VeScjOSRag9DoaKKKACiiigAqJf+PuT/cX+bVLUS/8AH3J/uL/NqAMzV7i6fVLPTrS6a0E0Ms7zRorPhDGAo3AgZ8zOcHpUX9nah/0MWpf9+rb/AOM0/UP+Ru03/rxuv/RlvV6tnJxjG35LuznUVOUrt7932RkXB1DSjb3J1e5vEa5hheG4jhCkSSLHkFEUgjdnr2ro6wNe/wCQfB/1/wBn/wClMdb9KTvBP1/QqC5ZuK2svPuFFFFZGwUUUUAFFFFAEVx/qx/vp/6EKbff8g65/wCuTfyNOuP9WP8AfT/0IU2+/wCQdc/9cm/kaAJ6KKw/GdpFeeC9WSfeVW0kkASRkyVQkZ2kZGex4PekxxV3Y3KK5bU7Wy1DWLC11lI5bNdOlmSOYDZvBQF+f4lU8HqMmufO2+8P3V5q7F9Qs9Et57OSX78TlXIkQ9Q5cKCRycAVX9fn/kJa/wBen+Z6TRXCiOM3A1F1X+2f7bW3Mn/LQJkDyvXZ5WW29P4sZ5p+iRwR3mg3luF/tC+e4F/IPvygBtwf12yBVGfu9BjOKS1V/wCtk/1Ff+vv/wAjt6KKKBhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEF5/qF/wCusf8A6GtOuf8Aj0m/3G/lTbz/AFC/9dY//Q1p1z/x6Tf7jfyoAlrmNNGpatpdrqL63d2xu4Vn8mCKDZGGAIUbo2JxnGSa6eue8Mf8ijo//XjB/wCixWsXaDfp+phNc1RJ9n1t2JP7O1D/AKGLUv8Av1bf/Gas6HdXEwvra8l897K58kTFQrSAxpICQMDPz44A6VYqloP/ACENd/6/1/8ASaCmpc0Xf8l3QnFQlGzer7t9GbNFFFYnQFFFFABRRRQAVFF/rJ/98f8AoK1LUUX+sn/3x/6CtADU/wCQjN/1yj/m9T1An/IRm/65R/zep6ACiucitUtvHWpTW4czTadG7bpGbJDuAACeB7DArmvksNEtbvR2Md5eaJcT3s0X+slcBD5j46uGZ8E8jJFJaq/9df8AIdtbf10/zPSKK4G/trHT7i5sdKVLfSpo7E3UcHEeHmKsTjj5kADHuOtPNpaDVzo4ijGi/wBrCM2oUeTu+zb/AC9vTb5mG29N1VuI7uisTwpgaPJHEc28N3PFb85AjWRgoHsMYHsBW3SAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKgT/AJCM3/XKP+b1PUCf8hGb/rlH/N6AHN/x9x/7jfzWqGuXVxCLG2s5fIe9ufJMwUM0YEbyEgHIz8mOQetX2/4+4/8Acb+a1l69/wAhDQv+v9v/AEmnrSn8X3/kZVb8vzX5kf8AZ2of9DFqX/fq2/8AjNVdSGpaTpd1qKa3d3JtIWn8meKDZIFBJU7Y1IzjGQa26yvE/wDyKOsf9eM//os1dObc0ml9yM6tNRpyab0Xd/5nQ0UUVgdIUUUUAFFFFABUVx/qx/vp/wChCpaiuP8AVj/fT/0IUANvv+Qdc/8AXJv5Gp6gvv8AkHXP/XJv5Gp6ACiqerWkV/o91bXO8xSREMEkZCRjplSD+vPSuXtLa2v7HwnZanHHNYyacXMMygxySrHHtyDwcKXI+me1Hf8Arv8A5B2+f6HaUV53bJbajYH+2mEsNrpDTWbzNnaBJIPNVj/EFWL5uoz15p84+0WWoahqAB1i0Wz+yu/DxFkQgJ3G6QuDjr0OaFr/AF6r9Aen9en+Z6DRXEJHD9uj1ABf7WbXHtmk/wCWhi3MPL9dvlANt6d8Z5rt6Fqr/wBdH+oPR2/rdr9AooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqC+/5B1z/wBcm/kanqC+/wCQdc/9cm/kaAJ6pWn/AB6p/uirtUrT/j1T/dFAE1Vqs1WoAKsL90fSq9WF+6PpQAL90fSlpF+6PpS0AFJZ9Jv+un9BS0ln0m/66f0FAFbV9Gi1ZYGNxcWlzbSeZBdWzKJIjjBxuBUggkEMCPxANLo+jw6NbzJFLNcS3EzT3FxcMDJNIcDccAAcAAAAAAAAVoUUbAFFFFABRRRQAVEv/H3J/uL/ADapaiX/AI+5P9xf5tQBn6rY3ct9a3+nCF5reOSIxTuUV1coSdwDEEGMdj1NQf8AFQ/9A7TP/BjJ/wDGK3KK0U9LNXMnT1bTav6fqjAksdY1F4Ir6CxtbdJ4p3aG6eV28tw4UAxqBkqOc9O1b9FFKUr6WsVGHK73uwoooqCwooooAKKKKAIrj/Vj/fT/ANCFNvv+Qdc/9cm/kadcf6sf76f+hCluYzNayxLgM6FRn3FAElVr7TrLU4BDqVnb3kQbcI7iJZFB9cEdeTTt93/zwh/7/H/4mjfd/wDPCH/v8f8A4mgCu2haQ9jFZPpdk1pC2+O3NuhjRueQuMA8nn3qa406yvJ4J7uzt55bc7oZJYlZoj6qSOOg6elO33f/ADwh/wC/x/8AiaN93/zwh/7/AB/+JoAb/Z1kdQF+bO3+2BdgufKXzNvpuxnHtRDp1lb3k13b2dvFcz/62ZIlV5P95gMn8advu/8AnhD/AN/j/wDE0b7v/nhD/wB/j/8AE0AT0VBvu/8AnhD/AN/j/wDE0b7v/nhD/wB/j/8AE0AT0VBvu/8AnhD/AN/j/wDE0b7v/nhD/wB/j/8AE0AT0VBvu/8AnhD/AN/j/wDE0b7v/nhD/wB/j/8AE0AT0VBvu/8AnhD/AN/j/wDE0b7v/nhD/wB/j/8AE0AT0VBvu/8AnhD/AN/j/wDE0b7v/nhD/wB/j/8AE0AT0VBvu/8AnhD/AN/j/wDE0b7v/nhD/wB/j/8AE0AT0VBvu/8AnhD/AN/j/wDE0b7v/nhD/wB/j/8AE0AT0VBvu/8AnhD/AN/j/wDE0b7v/nhD/wB/j/8AE0AT0VBvu/8AnhD/AN/j/wDE0b7v/nhD/wB/j/8AE0AT0VBvu/8AnhD/AN/j/wDE0b7v/nhD/wB/j/8AE0AF5/qF/wCusf8A6GtOuf8Aj0m/3G/lUUi3UwVWjhVd6sSJSejA9NvtUtz/AMek3+438qAJa5yysdc0uxgsLa20+5hto1ijlkvHjZlUYBKiJgDgDua6OirjKyta5nKHM007Mw/+Kh/6B2mf+DGT/wCMVb0exns0upbwx/aLyfz5FiJKJ8ioFBIBPCDnA5J4rRopuelkrCVPW7bf3fogooorM1CiiigAooooAKii/wBZP/vj/wBBWpaii/1k/wDvj/0FaAGp/wAhGb/rlH/N6nqu6TrdNLCkbqyKvzOVxgt7H1pd93/zwh/7/H/4mgCumhaRHqP9oR6XZLe7i32kW6CTJ6ndjOamttOsbOeea0s7eCW4bdNJFEqtKeeWIHJ5PX1p2+7/AOeEP/f4/wDxNG+7/wCeEP8A3+P/AMTQBHb6TptpZy2lpp9rBbTZ82GKFVR8jByoGDkcc0g0jTRpn9nDT7X7D/z6+Qvldc/cxjrz061Lvu/+eEP/AH+P/wATRvu/+eEP/f4//E0ASQwxW8CQ28aRRRqFSNFCqoHQADoKfUG+7/54Q/8Af4//ABNG+7/54Q/9/j/8TQBPRUG+7/54Q/8Af4//ABNG+7/54Q/9/j/8TQBPRUG+7/54Q/8Af4//ABNG+7/54Q/9/j/8TQBPRUG+7/54Q/8Af4//ABNG+7/54Q/9/j/8TQBPRUG+7/54Q/8Af4//ABNG+7/54Q/9/j/8TQBPRUG+7/54Q/8Af4//ABNG+7/54Q/9/j/8TQBPRUG+7/54Q/8Af4//ABNG+7/54Q/9/j/8TQBPRUG+7/54Q/8Af4//ABNG+7/54Q/9/j/8TQBPRUG+7/54Q/8Af4//ABNG+7/54Q/9/j/8TQBPRUG+7/54Q/8Af4//ABNG+7/54Q/9/j/8TQBPUCf8hGb/AK5R/wA3o33f/PCH/v8AH/4miFJftEksyou5FUBGLdCx9B60AOb/AI+4/wDcb+a1T1ixnvEtZbMx/aLOfz41lJCP8jIVJAJHDnnB5A4q43/H3H/uN/NalqoycXdEyipKzMP/AIqH/oHaZ/4MZP8A4xUF7Y65qljPYXNtp9tDcxtFJLHePIyqwwSFMSgnBPcV0dFWqiTuor8f8zN0nJWcnb5f5BRRRWRsFFFFABRRRQAVFcf6sf76f+hCpaiuP9WP99P/AEIUANvv+Qdc/wDXJv5Gp6juYzNayxLgM6FRn3FM33f/ADwh/wC/x/8AiaAC8srXULZre/tobqBiC0U0YdTjkZB4qt/YGjjTzYDSbH7GX3m3+zJ5e7124xn3qzvu/wDnhD/3+P8A8TRvu/8AnhD/AN/j/wDE0AMudMsLwQi8sre4FuwaHzYlbyyOhXI4P0pZtOsri8hvJ7O3luYOIp3iUvH/ALrEZH4U7fd/88If+/x/+Jo33f8Azwh/7/H/AOJoAaNOshqBvxZ24vCuw3PlL5hX03Yzj2qzUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPRUG+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATQBPUF9/yDrn/AK5N/I0b7v8A54Q/9/j/APE1HOt3NbyReVCu9CufNJxkY/u0AW6pWn/Hqn+6Ku1StP8Aj1T/AHRQBNVarNYuu31/puky3el6b/ac0XzNbCXy2Ze+35Tk/wCz35xzgEA0asL90fSua8J67f8AiLSRqN7pP9mQy4NurT+Y0q/3sbRgdMevXpgnpV+6PpQAL9wfSlpE/wBWv0FLQAUlr8vm7uMvkZ78ClooAm3D1H50bh6j86hooAm3D1H50bh6j86hooAm3D1H50bh6j86hooAm3D1H51Gp/0pz2KKM/i1NooAm3D1H50bh6j86hooAm3D1H50bh6j86hooAm3D1H50bh6j86hooAm3D1H50bh6j86hooAm3D1H50bh6j86hooAdOcxjHPzqeP94VJuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnUdwd1rKF5JQgAd+KbRQBNuHqPzo3D1H51DRQBNuHqPzo3D1H51DRQBNuHqPzo3D1H51DRQBNuHqPzo3D1H51DRQBNuHqPzo3D1H51DRQBNuHqPzqOI4kmzxl8j3+UU2igCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigBzH/AEpD2CMM/itSbh6j86hooAm3D1H50bh6j86hooAm3D1H50bh6j86hooAm3D1H50bh6j86hooAm3D1H50bh6j86hooAm3D1H51HOcxjHPzqeP94U2igCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnRuHqPzqGigCbcPUfnVS2BW3QMCDgcGpaKACq+1v7p/KrFFAFfa390/lU6/dH0paKAOI+33g6XU/wD38NH2+8/5+5/+/hoooAPt95/z9z/9/DR9vvP+fuf/AL+GiigA+33n/P3P/wB/DR9vvP8An7n/AO/hoooAPt95/wA/c/8A38NH2+8/5+5/+/hoooAPt95/z9z/APfw0fb7z/n7n/7+GiigA+33n/P3P/38NH2+8/5+5/8Av4aKKAD7fef8/c//AH8NH2+8/wCfuf8A7+GiigA+33n/AD9z/wDfw0fb7z/n7n/7+GiigDifipr2sad4Vt5dP1W+tZDeKpeC5dGI2OcZB6cD8q8mPjfxX/0M+s/+DCX/AOKooq47GUtxP+E38V/9DPrP/gwl/wDiqX/hN/Fef+Rn1n/wYS//ABVFFUSJ/wAJv4rx/wAjPrP/AIMJf/iqP+E38V4/5GfWf/BhL/8AFUUUAH/Cb+K/+hn1n/wYS/8AxVdSfFniLP8AyH9U/wDAyT/GiikMP+Es8R/9B/VP/A2T/GgeLPEX/Qf1T/wMk/xoooAP+Es8Rf8AQf1T/wADJP8AGj/hLPEWf+Q/qn/gZJ/jRRQBUvPF/iVZowviHVQCGzi9k9R/tVg/8Jv4r/6GfWf/AAYS/wDxVFFAMP8AhN/Ff/Qz6z/4MJf/AIqj/hN/Ff8A0M+s/wDgwl/+KoopiEHjjxZ/0M+s/wDgwl/+Ko/4TjxX/wBDPrP/AIMJf/iqKKAFPjfxX/0M+s/+DCX/AOKo/wCE38V/9DPrP/gwl/8AiqKKBif8Jv4rz/yM+s/+DCX/AOKoPjfxXgf8VPrP/gwl/wDiqKKAD/hOPFmf+Rn1n/wYS/8AxVH/AAnHiz/oZ9Z6f9BCX/4qiigQHxx4r/6GfWf/AAYS/wDxVL/wm/ivH/Iz6z/4MJf/AIqiigBD448Wf9DPrPT/AKCEv/xVH/CceLP+hn1n/wAGEv8A8VRRQAHxx4s/6GfWf/BhL/8AFUf8Jx4s5/4qfWf/AAYS/wDxVFFAwPjjxZn/AJGfWf8AwYS//FUf8Jx4s/6GfWf/AAYS/wDxVFFAB/wnHizB/wCKn1n/AMGEv/xVB8ceLP8AoZ9Z/wDBhL/8VRRQAn/CceLP+hn1n/wYS/8AxVH/AAnHizP/ACM+s/8Agwl/+KoooAB448WY/wCRn1n/AMGEv/xVH/CceLMf8jPrP/gwl/8AiqKKAD/hOPFn/Qz6z/4MJf8A4qg+OPFmf+Rn1n/wYS//ABVFFACf8Jx4s/6GfWf/AAYS/wDxVA8ceLMf8jRrP/gwl/8AiqKKAA+OPFn/AENGs/8Agwl/+KpP+E48Wbv+Ro1n/wAGEv8A8VRRQAo8ceLP+hn1n/wYS/8AxVH/AAnHiz/oaNZ/8GEv/wAVRRQAf8Jx4s/6GjWf/BhL/wDFUf8ACceLP+ho1n/wYS//ABVFFACDxx4s/wCho1n/AMGEv/xVH/CceLP+ho1n/wAGEv8A8VRRTAU+OPFn/Q0az/4MJf8A4qj/AITjxZj/AJGjWf8AwYS//FUUUAN/4TnxZn/kaNa/8GEv/wAVQfHPizA/4qjWv/BhL/8AFUUUAH/Cc+LM/wDI0a1/4MJf/iqP+E58Wf8AQ0a1/wCDCX/4qiigAPjnxZ/0NGtf+DCX/wCKpf8AhOPFmP8AkaNZ/wDBhL/8VRRQAh8c+LP+ho1r/wAGEv8A8VR/wnPi3/oaNa/8GEv/AMVRRQAHxz4s/wCho1r/AMGEv/xVH/Cc+Lef+Ko1r/wYS/8AxVFFAAfHPizP/I0a1/4MJf8A4qj/AITnxZ/0NGtf+DCX/wCKoooAT/hOfFuD/wAVRrX/AIMJf/iqD458W/8AQ0a1/wCDCX/4qiigBP8AhOfFv/Q0a1/4MJf/AIql/wCE58W5/wCRo1r/AMGEv/xVFFAAPHPi3H/I0a1/4MJf/iqP+E58W4/5GjWv/BhL/wDFUUUAH/Cc+Lf+ho1r/wAGEv8A8VQfHPi3P/I0a1/4MJf/AIqiigBP+E58W/8AQ0a1/wCDCX/4qlHjnxbj/kaNa/8ABhL/APFUUUAB8c+Lf+ho1r/wYS//ABVJ/wAJz4t3f8jRrX/gwl/+KoooAB458W/9DRrX/gwl/wDiqP8AhOfFv/Q0a1/4MJf/AIqiimAf8Jz4t/6GjWv/AAYS/wDxVH/Cc+Lf+ho1r/wYS/8AxVFFACf8J14t/wChp1r/AMGEv/xVJ/wnXi3/AKGnWv8AwYS//FUUUAKfHXi3/oada/8ABhL/APFUf8J14t/6GnWv/BhL/wDFUUUAJ/wnXi3P/I061/4MJf8A4qg+OvFuB/xVOtf+DCX/AOKoooAP+E68W5/5GnWv/BhL/wDFUf8ACdeLf+hp1r/wYS//ABVFFAwPjrxb/wBDTrX/AIMJf/iqP+E68W7f+Rp1r/wYS/8AxVFFAg/4Trxb/wBDTrX/AIMJf/iqP+E68W/9DTrX/gwl/wDiqKKAA+OvFv8A0NOtf+DCX/4qj/hOvFvP/FU61/4MJf8A4qiigYHx14tz/wAjTrX/AIMJf/iqP+E68W/9DTrX/gwl/wDiqKKYB/wnXi3B/wCKp1r/AMGEv/xVB8deLf8Aoada/wDBhL/8VRRQAn/CdeLv+hp1r/wYy/8AxVH/AAnXi7P/ACNOtf8Agwl/+KoooAB468XY/wCRp1r/AMGMv/xVH/CdeLsf8jTrX/gwl/8AiqKKAD/hOvFv/Q061/4MJf8A4qg+OvF2f+Rp1r/wYy//ABVFFACf8J14u/6GnWv/AAYy/wDxVKPHXi7H/I061/4MJf8A4qiigAPjrxd/0NOtf+DGX/4qk/4Trxdu/wCRp1r/AMGMv/xVFFACjx14t/6GnWv/AAYS/wDxVH/CdeLv+hp1r/wYS/8AxVFFAB/wnXi3/oada/8ABhL/APFUf8J14u/6GnWv/BjL/wDFUUUAIPHXi7/oada/8GMv/wAVR/wnXi7/AKGnWv8AwYy//FUUUwFPjrxd/wBDTrX/AIMJf/iqT/hOvF3/AENOtf8Agxl/+KoooAT/AITvxdn/AJGnWv8AwYy//FUHx34uwP8Aiqda/wDBjL/8VRRQAf8ACd+Ls/8AI061/wCDGX/4qj/hO/F3/Q061/4MZf8A4qiigAPjvxd/0NOtf+DGX/4ql/4Trxdj/kada/8ABjL/APFUUUAf/9k=)

**Figure 40: Storm Control**

**Parameter description:**

* **Rate**

The rate for controlling broadcast, multicast and unicast traffic storm on physical interfaces.

* **Enable**

To enable/disable the function.

## 10-5 DoS Attack Prevention

This page is used to configure the DoS Attack Prevention function.

**Web Interface**

To configure the DoS Attack Prevention function in the web interface:

1. Click Security -> DoS Attack Prevention.
2. Specify the parameter you want to configure.
3. Click Apply.

![一張含有 桌 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM4MQAAkpIAAgAAAAM4MQAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxNSAxNjo1MjoxNgAyMDIxOjEwOjE1IDE2OjUyOjE2AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTE1VDE2OjUyOjE2LjgxMTwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAioERwMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoWipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FGB6CgCKipcD0FFABRRRQAUVgeMfF9n4K0WPUr+zvr1ZbhLaOCwiEkru/CgKWGeffNYujfFjRdS1e30vU9N1rw7e3bbbWLW7Brbz29FbJBPtmha6IHpqzuaKKKACiuI1b4q6Rp2sXGnWOla7rj2cnl3kukac1xFav1KuwIGR3Aziup0bWbHxBpFvqekz+faXC7o32lTwcEEHBBBBBB6YoWqugejsy9RWJ4u8V2Xg3QW1TUYLq5TzFiSC0QPLIzdlBIB4BPXoDWnY39vqOl2+oWjh7a5hWaN/VGGQfyNHRvsHWxYoqjo+tWGvaLBqulT+dZXCl45ShXcASM4IBHINLo2sWPiDR7fVNJm8+zuVLRSbCu4ZI6EAjkGgC7RRRQAUVjeL/EH/AAinhDUtc+zfa/sMJl8jzNm/npuwcdfQ1rQyebBHJjG9Q2PTIoAfRVfUL2PTdMur6dWaK2heZwgyxCgk4z34rzu1+OGlz2cd9P4S8YWmmugk/tCbSCYAh537lZvlxzkZpX1sFj0yiq9hf2uqafb32nzpcWtzGJIpUOQ6kZBFWKe2jDcKKKKACiiigAooqjq+s2GhWaXWqT+RC80cCtsLZeRgiDABPLECgC9RWN4i1q90VdONhot1qxu72O2lFucfZ0bOZW4+6Me3XqK2aACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA4H4uf8AIG8Pf9jHYf8AoypPjPaW1x8JNblutoe0hFzbyfxRzIwKFT2OePxq58SPDWseJ/D9nB4dksY7+z1GC9jN+ziI+W27B2Anrj/GsKXwX428ZS20HxH1XRotIt5lmk03RIpdt4VOVEjynIUEZwBz+RqUm4uO2v6R1/Aq9mpeX6sXXdR1rxJ4o0PwdYatcaMs+k/2nqV5aAC4ZMqgjjYg7CWJJPXj836EdW8FfEay8K3muX2u6Vq1lLPaS6k4kubeWIjcpkAG5SGHXoR+et4v8I6pqGtaf4j8I39vp+u6fE8AF3EXguYWOTFIF+YDIBBHI/lD4a8Ja+/ij/hKPHWoWNzqsdsbW0ttNjdbe1RjlyC/zMzYHJ7D8rTV7+t/xt+n3ffEl7tl5fpf9TMj0zxb8PNQ1Obw9pkHiTQb69kvntEl8m9t3kOX2k/LIueQOD2rs/C/iTT/ABZoEOq6T5iwyMyNFMmySJ1OGR17MDwa5a40f4oabcyQaD4h0PUrGWRmWbWraQXMCk52gxYV8Z4yBXQeCvCw8IeHRp73jX1zNPJdXd0yBfOmkbc7BR0GegpR21/ry/r8Ry30/rzOI+IPjrwxo/xS0Ow8V6itpZabay3zKYZJd88g8qMEIp6IZDz6io/h3e6f4y+FOraDpGt3sNvpd1LbW99YSNBP9nDeZCQWXK/KdhyP4TXa+FfDl7pWteItW1eWCW71e+EkfkMzCO3RAkSEkDkDJOOMnvUUfha8tviXqGu20sA0zVdNS3vIdxEhnjYhHAxgjYxByewqbPlt3X476+mxV/ev2f8AwP8AgnAfC7wK138Hbe9/4SzxPAdSsCPJh1HbHa4kLZhXb8hO3B68M3rV74LeHv7L+GVn4gbxLqw+1ae+Yb27ElnZ/MTvSMgBcYzyfWug+H3hXxV4UsG8Pave6Td+H7WJ4rGS3jkW6ILZHmZ+QYBI4z25rL0P4d+KbbwTqXgfWNU0t/D7WUtrYXNtFILsbmypkBOzAyeB19aubvzOPXb8dPxRlCLXKpdN/wANfwOKufFraTq2m6z4e8V+MfETSX8EF3Pc2u3SZUdwjhRsVUPPylc8469a9B8Sy6z4r+Ix8H6brN1oem2enre391YMFuZmdyqRo5B2AbSSR9Ky7/wP8Rdf0K00rW9Y8OwWthc20kUNhbyr9oWJ1P7xmzsOFzhVxnAyBXReKvCGty+KIPFXgnUbSz1mO2NpPBfxs9tdxbtyh9p3KQckEetGmna7/LT8ehWuvovz1/DqZPjfQbnw78DvE9lc65qGtILZjDNqLK8yJ8vylwBv5ycnnnHapNH8Rp478dLp2k6s9vpXh5ElnW3lZH1CY5XGQeYUIIPZm4PA5vap4Z8W+Ivhrrej+INS0uXVdTiKRLaxPFbW44+XcdzsOCckZ5qfU/BEltP4e1DwitpY3+ihbby3JSKe0OBJCSoJ7blOD8w9zSV+e78v1/L/AIPqP4dPP9PzN3xX/wAibrP/AF4T/wDotq8t8GfEa/Hw20jRtI8A+KL68TTY4IppbJYrOZggG7zmbGw9c46V61rdlJqWgahYwFVlubaSFC5IUFlIGcduaqeD9HuPD/gvR9IvHje4sbOK3kaIkoWVQCQSAccegpJX5k9nb/24q9uW3n+h5xqWm+IPBHw78A6Dp2pi01I6pDaTSqWaMGRZCylQRvVSeAeCVFSeM77Ufh9pemaFY6t4o1q7128lkmuokW8vY40QF1gTCqvOMcfKCx54rtfGfhq88RXHh57KSCMaXq8N9N5zEbo0DAhcA5b5h1wPek8beEZvE0FhdaVf/wBmazpU/wBosLsx71ViMMjL3Vhwabd7t9X+GgKyaXZfj73/AADgfAGqaz/wlsekQ2/xBfR723mFzP4qtdrW8gGUaOZeRnkYPfGK1tM8Xahovwf1kahcSXWu6DLNpheVy0k8+7bAxJ5JYPGc9810/heDx39teXxpe6D5CoUjt9Jgl+c5GHZ5G4xgjAGOetZGrfD/AFC++JMOqwXNqmgzzW95f2rbvNkuYFcRlRjGDmMnJz+7FDV7Rez/AM/8r2+Qk7a9tf8AgffY5vxlr2r+HIPDngxZvE95K+nGfUbzQ4ftV/Jt2rwzn5QWLEvyR8oHWrnwz1rWjrd9pMtp4zbRxZGeG68V2eyaOYMAUEo++CGBAPI2mup8ZeENR1bVNO8QeFtRi07XtNV442uIy8NxE+N0UgHOMgEEcirfhq38ZGG5fxreaM8kiBIbfSoZFjj65YvISxJyOMDGKV20299f1t+nzQWtZen/AAf67HmOg6N4o8R/CCHxRdePNbt761tJprOK1lCRfu92POyC0xJXkk9+lTfEOCfxh8L/AAbr9zq2p2U13PYLLBZXHlxM0zpmQrj76nlT2Pau58L+D7/RPhGvha6mtnvhZzweZGzGLc5fByVBx8wzxVO/+H+o3vwh0jwzFfW9vq2lx2rxXG0vCZoNpGeASpI9M+3anPd22Ti/xd/wsG687P8ASxneLbK98GaB4S0+w8Qa1eGXxPaRzXV9etJNNG7Nujdxjcn+yeKs67/a/jX4i3vhaz12+0LStJs4p7qXTXEdzcSy7tqiQg7VAXt1J/Kxq3hfxb4m0Pw8uvz6Kup6brtvqFx9iMqwmGMn5U3AsX574HuKseJfCXiBPFJ8UeBNQsbXU5bYWt3a6lG7W10iklCSnzKy5PI6g/m+iv3f/pKt+JT207f+3O/4Fbwhd6toXjrUvBerarcazbxWMeoWF7d4M6xlijRyMANxBGQ2M81xnhbRvE3i34TR+I7zx3rlrdW0Vw9nFaTBEzG7gGYkFpsle5AA4xXofhHwlqmn6xqHiLxXf29/ruoRpA32SMpBbQrkiOMN8xGSSSeTTPBfg/UPDnwqXwzfTW0l6IrlPMhZjHmR3ZeSoPRxnj1qZ39m2vit/n/wBx5b+V191tfxNbwRrFx4g8B6Jq17t+03ljFNKVGAXKjJA7c1u1h+CtEufDfgfR9GvnikuLG0jglaEkoWUYJBIBx9QK3KudnJ2Mo35VcKKKKkoKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqnq+rWehaNd6pqcvk2lpE0sr4zhQM/iauVjeLdHuNe8K3unWM0MF1IqtBJPGHjWRWDruUggrlRkYPFKV7aDja+p5zF8cJZ9XuIINN094ra7SGVf7QGEhePesxnx5QJI2+XnOeM967qbx5ocWjaLrLX1tDpWrPtS8uZ1hSMGN3GS3GcptxkcmvJk+BPiJPBtxpIfQBqNxqi6jJqQeQbtudsZi8vbtBZuOnJ4716t4d8KXOmaHoUGoXcMl3p08tzcNbwhI5ZJFkDBVGAoBlJHHbpzVK3L935a/j/Viev8AX9f13FsvH2jXdjcXkc32i2S8e1t309HvTc7VVi6LCrEgbsHAIGOTVi98ceHdPWJ7nUP3UsMc4mihkkjSKQkLI7qpVEJU/MxAGOTVWXwjdw6lLqmk6nBb6g1zNLG9zaGaNY5VjDoUEiEnMKkNuH0NJB4HjtrO5t4b9ys9hBZ7njBbMckjlzggHcZTwAMY/JLb7vy1/r8BrZ38/wA9PwLy+MdGfTXvUlumRJvs7QCwn+0eZgNt8jZ5hO0hvu/d+bpzWtbXcN3Zx3VuxeGRd6naQSPoeQfbrXKa/wDD+DXJbmeWSymlk1Bb6KPULAXVup+zpAVeMsN/ClgQVIOOuDnpdKsP7N0a2sVW1i8mIJiyt/IiX/cjy20e2TT0t935a/iD30LMc0cy5icNjrg9Pr6VmeJtdXw7or37rBw6RhrqfyIULHG6SXa2xffB5wO9aUcCRsW5ZyMF2OSf8PoKr6pBf3Fnt0m9is7lWBV5rfzo2HcMgZSR9GU5A5xkGXfoNWvqUH8TQ6fZWr67E1tdTgkxWayXiqoPMm6NMiPkfOyqBkZxTpfFmjRX9zaNcyNJaxmSd47aV4o8JvKmUKU37fm2Z3YIOOa5af4U2rwWbIuhzXEAlDxX+iLcWgEj7z5UPmAxYbOMOeGOdxwRup4XvIpdRtodSgXR9REjS2hsz5qO6bW2SBwAvG7aUJyT82MAGtr/ANeQlv5GleeItLsFlN3c7PKWFmAjdjiViseAByWYEADn86yZ/Hdpb31tC9rcyLdXy2aeTa3DSR7rcTgyR+UChwQNvOAckjawUtvCd+5aXVtXgublms8tb2RhQC3lMgAUyMctnBO73x2qW78K3EmoyX9jqEUNydUTUI/OtjIi4thbshAdScruIORgkcHHNrlu7/1t/wAEcdnft+Jr2+sWV01ssErM10rtEvlMDhCA+QR8uCQPmxzx1q008aSCN3Cs3QHjP09awvD+mzx6tqep3NrLZLcS7be1ldGMa9Xf5CQN75bGSeATgkqNySBZWzIzMv8AczhT9fX8albIXUkrlLTxdfvd+bfaTbwaTJqEunxXUV6ZJRIsrRKXiMahVZlxkOxBZeMZI6uuUtPCOoR3nlXusQTaSl/Nfx2kViY5Gd5WkCySmRgyqz5+VVJKrzjILW438Dtv/wAB/rYtt410hre/eza4uJLOCS4Ef2aVBcInVomZQsqg4BZCwG4c8jNrw5q1zrOmLd3MNiqSfNDNp199rglX1WTYhzkHPy49CecZWm+D77Tzbp/bMZh021a00sR2e1oEO0ZlLOwlYKijICD73GSMWNM8NX1jDrE7ahZrqmqD5p7OxMMKOFIWTyjIxZ+eWL8hVHGKXcHvpsVZPH1vBpl/ez2M5S1uo4o0gSSZponk8tZQqISASHwADnA55q5a+M7C4vNVha31CJdN2FmbT7j94GVWAUeXy2WA2DLH0rKT4bQafAkehanc2wW0SBlvZZrxS0bo8TAPL8iqVYFFwCHPTANXNQ8Kalfx6jGdWtVTUBC8qGycq0qBAwYCYboXVMGPrgkFyOKNhF2TxnokVpa3DT3JF0ziOJLGdphsOHLxBN6BTgMWAAyM4yKksPEEc+oS2VyQJzdyw26RRs2URVJZiMhRzjccDJUdSAcPS/Al5oEdrJoWp2FpdRGZZFGl4tjHK4cokKyKU2sBtO48ZyGPNall4V/s7XptXtbvFxdTs91uRissRUARgbvlKsMg9BufjLE0K19e343Qnf8Ar5/1/Wle68V6la6tdA6VaNpVrfQ2T3H29hOzyCPBWExbSMyqP9YDgEgZwDcfxloqJMyy3UwhlMJEFhPKXkBYMqBUJkKlG3BM7cZOBS2nhHSLfxFea7NYWVxqVxP5sd29qnnQjy1j2iTlsfKfT7xFZes/D+DVtKtLeR7G4ms7ye6i/tHT1urdvNd2KvEWGcb+CGByoPQlSfZXf/hv+CVobqeI9KkhklS5JSN4kY+U+SZduzAxk53AZGecg8g4gHi/Rf8ASS11JHHbDc8sttKkbruC7o3KhZFBIBKFgMjPWqtv4RSHUNLufNtoYrK3WOW0s7XyYZXTPllV3HYq73IXnqvPy85GkfDK10aO4t7NdHhhdVSK4g0gR3m0Sq+2WcP+8+6B91c8E5I5T/z/AOALp93/AATVn8eaUkNnLbxX863N79idBp1wJYH2F/nj8vevG08gZDZ6VO3jHTbW2WS/dt73E8KR2UE1y2IpCjMVWPcoBADMRtBIG45BLLvwxcvd3V5Y6hFDcy6lHfxma2MiJtgWEoVDqWyFJzkYJHBxzW/4Q++tJFudH1aG3uzJdiR7izMyNFPOZioUSKQynADZI65U5GK0t/Xb/Mp2tp5frf8AQ0bjxfoltfQ2sl4zPMY9rxQSSRr5hAjLSKpRAxOFLEAngVtVzUHgyCz01rC0umSAJZxx703Mq25BGTkZJC+2K6Wh26ELYKKKKQwopm+T/nmP++v/AK1Jvk/55j/vr/61AElFR75P+eY/76/+tRvk/wCeY/76/wDrUASUVHvk/wCeY/76/wDrUb5P+eY/76/+tQBJRUe+T/nmP++v/rUb5P8AnmP++v8A61AElFR75P8AnmP++v8A61G+T/nmP++v/rUASUVHvk/55j/vr/61G+T/AJ5j/vr/AOtQBJRUe+T/AJ5j/vr/AOtRvk/55j/vr/61AElFR75P+eY/76/+tRvk/wCeY/76/wDrUASUVHvk/wCeY/76/wDrUb5P+eY/76/+tQBJRUe+T/nmP++v/rUb5P8AnmP++v8A61AElFR75P8AnmP++v8A61G+T/nmP++v/rUASUVHvk/55j/vr/61G+T/AJ5j/vr/AOtQBJRUe+T/AJ5j/vr/AOtRvk/55j/vr/61AElFR75P+eY/76/+tRvk/wCeY/76/wDrUASUVHvk/wCeY/76/wDrUb5P+eY/76/+tQBJRUe+T/nmP++v/rUb5P8AnmP++v8A61AElFR75P8AnmP++v8A61G+T/nmP++v/rUASUVHvk/55j/vr/61G+T/AJ5j/vr/AOtQBJRUe+T/AJ5j/vr/AOtRvk/55j/vr/61AElFR75P+eY/76/+tRvk/wCeY/76/wDrUASUVHvk/wCeY/76/wDrUb5P+eY/76/+tQBJRUe+T/nmP++v/rUb5P8AnmP++v8A61AElFR75P8AnmP++v8A61G+T/nmP++v/rUASUVHvk/55j/vr/61G+T/AJ5j/vr/AOtQBJRUe+T/AJ5j/vr/AOtRvk/55j/vr/61AElFR75P+eY/76/+tRvk/wCeY/76/wDrUASUVHvk/wCeY/76/wDrUb5P+eY/76/+tQBJRUe+T/nmP++v/rUb5P8AnmP++v8A61AElFR75P8AnmP++v8A61G+T/nmP++v/rUASUVHvk/55j/vr/61G+T/AJ5j/vr/AOtQBJRUe+T/AJ5j/vr/AOtRvk/55j/vr/61AElFR75P+eY/76/+tRvk/wCeY/76/wDrUASUVHvk/wCeY/76/wDrUb5P+eY/76/+tQBJRUe+T/nmP++v/rUb5P8AnmP++v8A61AElFR75P8AnmP++v8A61G+T/nmP++v/rUASUVHvk/55j/vr/61G+T/AJ5j/vr/AOtQBJRUe+T/AJ5j/vr/AOtRvk/55j/vr/61AElFR75P+eY/76/+tRvk/wCeY/76/wDrUASUVHvk/wCeY/76/wDrUb5P+eY/76/+tQBJRUe+T/nmP++v/rUb5P8AnmP++v8A61AElFR75P8AnmP++v8A61G+T/nmP++v/rUASUVHvk/55j/vr/61G+T/AJ5j/vr/AOtQBJRUe+T/AJ5j/vr/AOtRvk/55j/vr/61AElFR75P+eY/76/+tRvk/wCeY/76/wDrUASUVHvk/wCeY/76/wDrUb5P+eY/76/+tQBJRUe+T/nmP++v/rUb5P8AnmP++v8A61AElFR75P8AnmP++v8A61G+T/nmP++v/rUASUVHvk/55j/vr/61G+T/AJ5j/vr/AOtQBJRUe+T/AJ5j/vr/AOtRvk/55j/vr/61AElFR75P+eY/76/+tRvk/wCeY/76/wDrUASUVHvk/wCeY/76/wDrUb5P+eY/76/+tQBJRUe+T/nmP++v/rUb5P8AnmP++v8A61AElFR75P8AnmP++v8A61G+T/nmP++v/rUASUVHvk/55j/vr/61G+T/AJ5j/vr/AOtQBJRUe+T/AJ5j/vr/AOtRvk/55j/vr/61AElFR75P+eY/76/+tRvk/wCeY/76/wDrUASUVHvk/wCeY/76/wDrUb5P+eY/76/+tQBJRUe+T/nmP++v/rUb5P8AnmP++v8A61AElFR75P8AnmP++v8A61G+T/nmP++v/rUASUVHvk/55j/vr/61G+T/AJ5j/vr/AOtQBJRUe+T/AJ5j/vr/AOtRvk/55j/vr/61AElFR75P+eY/76/+tRvk/wCeY/76/wDrUASUVHvk/wCeY/76/wDrUb5P+eY/76/+tQBJRUe+T/nmP++v/rUb5P8AnmP++v8A61AElFR75P8AnmP++v8A61G+T/nmP++v/rUASUVHvk/55j/vr/61G+T/AJ5j/vr/AOtQBJRUe+T/AJ5j/vr/AOtRvk/55j/vr/61AElFR75P+eY/76/+tRvk/wCeY/76/wDrUASUVHvk/wCeY/76/wDrUUASUUUUAFUn1mwRyrXHKnBwjH9QKtv9w1WhhjMEZMaElRk7R6UAR/23p/8Az3P/AH7b/Cj+29P/AOe5/wC/bf4VP5EX/PJP++RR5EX/ADyT/vkUAQf23p//AD3P/ftv8KP7b0//AJ7n/v23+FT+RF/zyT/vkUeRF/zyT/vkUAQf23p//Pc/9+2/wo/tvT/+e5/79t/hU/kRf88k/wC+RR5EX/PJP++RQBB/ben/APPc/wDftv8ACj+29P8A+e5/79t/hU/kRf8APJP++RR5EX/PJP8AvkUAQf23p/8Az3P/AH7b/Cj+29P/AOe5/wC/bf4VP5EX/PJP++RR5EX/ADyT/vkUAQf23p//AD3P/ftv8KP7b0//AJ7n/v23+FT+RF/zyT/vkUeRF/zyT/vkUAQf23p//Pc/9+2/wo/tvT/+e5/79t/hU/kRf88k/wC+RR5EX/PJP++RQBB/ben/APPc/wDftv8ACj+29P8A+e5/79t/hU/kRf8APJP++RR5EX/PJP8AvkUAQf23p/8Az3P/AH7b/Cj+29P/AOe5/wC/bf4VP5EX/PJP++RR5EX/ADyT/vkUAQf23p//AD3P/ftv8KP7b0//AJ7n/v23+FT+RF/zyT/vkUeRF/zyT/vkUAQf23p//Pc/9+2/wo/tvT/+e5/79t/hU/kRf88k/wC+RR5EX/PJP++RQBB/ben/APPc/wDftv8ACj+29P8A+e5/79t/hU/kRf8APJP++RR5EX/PJP8AvkUAQf23p/8Az3P/AH7b/Cj+29P/AOe5/wC/bf4VP5EX/PJP++RR5EX/ADyT/vkUAQf23p//AD3P/ftv8KP7b0//AJ7n/v23+FT+RF/zyT/vkUeRF/zyT/vkUAQf23p//Pc/9+2/wo/tvT/+e5/79t/hU/kRf88k/wC+RR5EX/PJP++RQBB/ben/APPc/wDftv8ACj+29P8A+e5/79t/hU/kRf8APJP++RTDDH56jy0xtPG0eooAj/tvT/8Anuf+/bf4Uf23p/8Az3P/AH7b/Cp/Ii/55J/3yKPIi/55J/3yKAIP7b0//nuf+/bf4Uf23p//AD3P/ftv8Kn8iL/nkn/fIo8iL/nkn/fIoAg/tvT/APnuf+/bf4Uf23p//Pc/9+2/wqfyIv8Ankn/AHyKPIi/55J/3yKAIP7b0/8A57n/AL9t/hR/ben/APPc/wDftv8ACp/Ii/55J/3yKPIi/wCeSf8AfIoAg/tvT/8Anuf+/bf4Uf23p/8Az3P/AH7b/Cp/Ii/55J/3yKPIi/55J/3yKAIP7b0//nuf+/bf4Uf23p//AD3P/ftv8Kn8iL/nkn/fIo8iL/nkn/fIoAg/tvT/APnuf+/bf4Uf23p//Pc/9+2/wqfyIv8Ankn/AHyKPIi/55J/3yKAIP7b0/8A57n/AL9t/hR/ben/APPc/wDftv8ACp/Ii/55J/3yKPIi/wCeSf8AfIoAg/tvT/8Anuf+/bf4Uf23p/8Az3P/AH7b/Cp/Ii/55J/3yKPIi/55J/3yKAIP7b0//nuf+/bf4Uf23p//AD3P/ftv8Kn8iL/nkn/fIo8iL/nkn/fIoAg/tvT/APnuf+/bf4Uf23p//Pc/9+2/wqfyIv8Ankn/AHyKPIi/55J/3yKAIP7b0/8A57n/AL9t/hR/ben/APPc/wDftv8ACp/Ii/55J/3yKPIi/wCeSf8AfIoAg/tvT/8Anuf+/bf4Uf23p/8Az3P/AH7b/Cp/Ii/55J/3yKPIi/55J/3yKAIP7b0//nuf+/bf4Uf23p//AD3P/ftv8Kn8iL/nkn/fIo8iL/nkn/fIoAg/tvT/APnuf+/bf4Uf23p//Pc/9+2/wqfyIv8Ankn/AHyKPIi/55J/3yKAIP7b0/8A57n/AL9t/hR/ben/APPc/wDftv8ACp/Ii/55J/3yKZNDGIJCI0BCnB2j0oAj/tvT/wDnuf8Av23+FH9t6f8A89z/AN+2/wAKn8iL/nkn/fIo8iL/AJ5J/wB8igCD+29P/wCe5/79t/hR/ben/wDPc/8Aftv8Kn8iL/nkn/fIo8iL/nkn/fIoAg/tvT/+e5/79t/hR/ben/8APc/9+2/wqfyIv+eSf98ijyIv+eSf98igCD+29P8A+e5/79t/hR/ben/89z/37b/Cp/Ii/wCeSf8AfIo8iL/nkn/fIoAg/tvT/wDnuf8Av23+FH9t6f8A89z/AN+2/wAKn8iL/nkn/fIo8iL/AJ5J/wB8igCD+29P/wCe5/79t/hR/ben/wDPc/8Aftv8Kn8iL/nkn/fIo8iL/nkn/fIoAg/tvT/+e5/79t/hR/ben/8APc/9+2/wqfyIv+eSf98ijyIv+eSf98igCD+29P8A+e5/79t/hR/ben/89z/37b/Cp/Ii/wCeSf8AfIo8iL/nkn/fIoAg/tvT/wDnuf8Av23+FH9t6f8A89z/AN+2/wAKn8iL/nkn/fIo8iL/AJ5J/wB8igCD+29P/wCe5/79t/hR/ben/wDPc/8Aftv8Kn8iL/nkn/fIo8iL/nkn/fIoAg/tvT/+e5/79t/hR/ben/8APc/9+2/wqfyIv+eSf98ijyIv+eSf98igCD+29P8A+e5/79t/hR/ben/89z/37b/Cp/Ii/wCeSf8AfIo8iL/nkn/fIoAg/tvT/wDnuf8Av23+FH9t6f8A89z/AN+2/wAKn8iL/nkn/fIo8iL/AJ5J/wB8igCD+29P/wCe5/79t/hR/ben/wDPc/8Aftv8Kn8iL/nkn/fIo8iL/nkn/fIoAg/tvT/+e5/79t/hR/ben/8APc/9+2/wqfyIv+eSf98ijyIv+eSf98igCD+29P8A+e5/79t/hR/ben/89z/37b/Cp/Ii/wCeSf8AfIo8iL/nkn/fIoAg/tvT/wDnuf8Av23+FH9t6f8A89z/AN+2/wAKkEMfnsPLTG0cbR6mn+RF/wA8k/75FAEH9t6f/wA9z/37b/Cj+29P/wCe5/79t/hU/kRf88k/75FHkRf88k/75FAEH9t6f/z3P/ftv8KP7b0//nuf+/bf4VP5EX/PJP8AvkUeRF/zyT/vkUAQf23p/wDz3P8A37b/AAo/tvT/APnuf+/bf4VP5EX/ADyT/vkUeRF/zyT/AL5FAEH9t6f/AM9z/wB+2/wo/tvT/wDnuf8Av23+FT+RF/zyT/vkUeRF/wA8k/75FAEH9t6f/wA9z/37b/Cj+29P/wCe5/79t/hU/kRf88k/75FHkRf88k/75FAEH9t6f/z3P/ftv8KP7b0//nuf+/bf4VP5EX/PJP8AvkUeRF/zyT/vkUAQf23p/wDz3P8A37b/AAo/tvT/APnuf+/bf4VP5EX/ADyT/vkUeRF/zyT/AL5FAEH9t6f/AM9z/wB+2/wo/tvT/wDnuf8Av23+FT+RF/zyT/vkUeRF/wA8k/75FAEH9t6f/wA9z/37b/Cj+29P/wCe5/79t/hU/kRf88k/75FHkRf88k/75FAEH9t6f/z3P/ftv8KP7b0//nuf+/bf4VP5EX/PJP8AvkUeRF/zyT/vkUAQf23p/wDz3P8A37b/AAo/tvT/APnuf+/bf4VP5EX/ADyT/vkUeRF/zyT/AL5FAEH9t6f/AM9z/wB+2/wo/tvT/wDnuf8Av23+FT+RF/zyT/vkUeRF/wA8k/75FAEH9t6f/wA9z/37b/Cj+29P/wCe5/79t/hU/kRf88k/75FHkRf88k/75FAEH9t6f/z3P/ftv8KP7b0//nuf+/bf4VP5EX/PJP8AvkUeRF/zyT/vkUAQf23p/wDz3P8A37b/AAo/tvT/APnuf+/bf4VP5EX/ADyT/vkUeRF/zyT/AL5FAEcOq2U8ojiny7dAVIz+Yq5VSWKNUBVFB3LyB7irY6CgAJAGTTfMX1/SiT/Vms3UNTtdMjR7yTaHbaoAyT6nHoO//wCqgDS8xfX9KKro6yIrxsGVhlWU5BHrRQBaooooAbJ9w1DB/wAe8f8Auj+VTSfcNQwf8e8f+6P5UASUV4540/4Qr/ha15/wn/8AqP7Og+z/AOu+9ubP+q56etMtrjVoPh3pulwXN9Y2Wsa6LOzmmJWeGxY5UAnkZAwPY+mKI3ktP61t/XkD0f8AXa57NRXmOqeGtO+HOr6DqPhNZrNL3UYrC8tRO7pco+cEhifmU8jGOtVtP8DaL4p8SeL7vUI5Y9Qt9TK215DO8bwERqQwwcZB55BpX/X8Lf5jt3/rf/I9XorlfhrrF3rvgDTrzUZDLc4eJ5SeZNjlQx9yAK6qqas7ErzCiiikMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqM/8fCf7rfzFSVGf+PhP91v5igBl5ewWFv510+xMhQApZmJ6AKMkn2Aqj/wkVl/zx1L/AMFdz/8AG6TWnVL/AEVpCFVb1ySTwALaaq6+M9BfSbnUYr+N4LZtr4yGz2AB5Oe3rW8ad4p8rfp627HNKq1JrmS9fS76ruWh4i0/cokF5CCQN89jPEgz6syAD8TWpXndl4r1LxR4c8Syz2Cw6cllN5EoznOw/KfU98jpXolVXo+ydnv637f5k4bEKum07r0t37+gUUVx/jO5SLX9Agu5tSSzma486PTnuA7kICuRB85AP4VzHWdhRXMS6ta+HfDkN5ptrqd7Hc3kcKw3k0wmLO4Tj7Sdw9gSB3yM5q3p2u3k2r3ml6np0dveW9ulzGttc+cssbFl4ZlTDZUjBGORzR/X6h/X6G5RXM2Hi5pPFEehalDYQ3csbOsdpqAuJIyoDbZU2KUJU5HUHB56ZwvDuvX2h+EHvZNLSTSre+uvtE/2rEqqbmTLrHtIKjPOWU8HA6ZAPQ6K5GK+t9N8ceKL+8k8u3t9NtJZHxnCjziTV+y1++e9so9U0lbGHUdwtXFz5jhgpcLKu0BGKgn5WccEZ6ZYG/RRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqOf/j3k/3T/KpKjn/495P90/yoAkoorjfBn/I3eM/+wjH/AOiVoWrt/XT/ADB7f15nZUV538Q/H2p+E75Y7KfQYY1iD+XeySyTzk54WOMfIPlI3N8pJHIwasan411qdvDCeGLCzll1+1kmC3jsohIRWBJXqBuOQBk44xQtVoGx3lQNeWyXqWbXEK3ToZEgLjeyjgsF6kD1rg4viFqtl4V1efWdOtpNZ07UBp6xWjkQzyNt2EFuQPm5z6ds4EGmSeIm+LmmL4rg09LkaTOUfT3cxspdeCH5BH4g5pJ3at/Wlwei/rvY9KooopgFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARj/j4f/dX+ZqG91G209UNyz5kOESONpHb1wqgk/lUw/4+H/3V/mayNTuoLLxJZ3N3IsUMWn3TO7dFG+CrpxUpWZnUk4xuvL8yb/hIrL/njqX/AIK7n/43T4desZrhIf8ASYXkO1DcWc0KsfQM6gZ9s1nXnjjRLbw7/a8V0s8TErHGvDu/93B5H41j6Tr2p+IvDP2zVLJLeP8AtK0+zumRvX7TH2Pp0z3rqjh248zi0r21fX7jjlilGSipJtq+i6Lzvp5Hd0UUVxHoBRXEeIbm3/4T6K21KbWPsn9meYsWmPd/f83G5hb89OMnitO51gaHb6NZ6XY3d6dSkaOEXdxIsiHY0mXM2Xxxzn5gOgJAWhaq/wDW9g62/ra50lFYWm69eXsepwS6Yqalp0oje2iuQ6OWQMpEjKvBDc5UEYPB4zQtPFa6rNq2kXAsReW1o0jfYL77UgHKlWOxSrgjlSO4564UnZfK40rs6yiuF8La9faZ4S8MC/0tI9Oube2tUuVut0iuyAKWj24Ck8AhyeRkDkCbStVg0U+Lb25V3VdZCJHGAWkdooVVFzgZLEDnA55q2rSa7f5r/MlapP8Arr/kdpRWNp2r30mqDTtZ0+KyuZIDcQmC589HUEBgSUUhgWXjBHIwTzjZqRhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEc/wDqv+BL/MVYH3RVef8A1X/Al/mKsD7ooAbJ/qzWVP8A2VcuHufscrAYDSbWIHpzWrJ/qzXA0AdhbPaBRDZtCFUZCREYHPoPrRWJ4f8A+Qg//XI/zFFAHV0UUUANk+4ahg/494/90fyqaT7hqGD/AI94/wDdH8qAMq30DyPGV5r32nd9qtI7byPLxt2MTu3Z5znpin+JPD1n4o0WTTr9pY1Zlkjlhba8Tqcqyn1Fa1FK2lg63OM0zwLqH9tWepeK/Es2vPp/zWURtUt0icjBdgpO9umCenvVW6+H2tSatqsun+MJtP0/Vrjzrm1gsU3kEBSFlLZU4GMgfhXe0UwKWj6TaaFo9rpmnJstrWMRoCck+59STyfc1doopt3dxJWVgooopDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKjP/Hwn+638xUlRn/j4T/db+YoAzNbCfbdGMu3y/tzBt3Tm3mUA/UkD8a42/wDhNBceI0ntLhYNMc7pYed6n+6vbB9+nvXos9vDdQNDcxJNE4w0cihlb6g1nf8ACMaB/wBAPTf/AAEj/wAK7KOJlS+FtaW7nDiMJCvpOKavfe36eRX1y1ttO8DajaWkaQwrYyxRRrxyUIA9ySfxJrdrOg8P6NbTpNbaRYwyocq8dsisp9QQOK0awnJNWWp0U4NNtpLZaeV/TuFYGvabqc+t6RqWkxWk7WJm3xXNw0IYOoUYZUfp9K36KyNjnNT03WNc0y2jvILGzng1G3uNsV08ytHHIrnkxqd3BAGMdOaXUfD15e65qV3BdrbJeaSLGOVCfMik3Od+OOBuHfPHauioo6W/rVWGm1/Xnc5HSfDuqW91oZmtNJ0+10pZFMFi7sJC6Y3jKKF+bJK4PXO71rJ4W1w+HJvDkslgNPu5pnnuklfzVjklZ2jWMrgkg43bhjP3Tjnt6Kbd3clKysjmbvws99q+uC4aP+ztW06O0OxyJIyvmDgYwRiTOc9R0qDQPC/9l39u03hzw5A1upH9oWUe2ZzjAYJ5Q2Z7je2Mkc11tFLrcf8AX9fcFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRz/APHvJ/un+VSVHP8A8e8n+6f5UASVw1x4I8RReINU1HQPGP8AZcWozCaSD+y45sEKF+8ze3tXc0UdbgcNqnw8vL7XLy/tPEk1iup2qW+opHaRs8+1CuVc8xgjHAH49MaFj4L+x3PhiX7fv/sC1e3x5OPP3IFz975cYzjmupopp2/r1/zYb/1/XY429+HsOoafr9tPqEitq16L2KWKPa1rIoXbjn5sFfbg9utO0bwXqVl4ot9e1rxLNq93FavbFXtUhTazAgqqnC4wc9c8dMV2FFSlbb+tLfkD13/rqFFFFMAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCMf8fD/wC6v8zWRqlvBdeI7GC8RZIJ7G6iZXHDEvAdv1wCfwrXH/Hw/wDur/M0y7s7W/g8m+tobmLOdk0Ydc+uDVwlyyuZ1IuUbLy/Bnntt8JbeLxI001wJNKU70gyd5P90n09+prsddWOHS7WCJVQfbbRY41GOBPGcAewBP0FP/4RjQP+gHpv/gJH/hU9romlWM4mstMs7aUDAkht0Rh+IFdVTEyqOMpybt5f8E46WEjSjKNOCXNvr/wPwL1FFFcR6BzuoadrMXi5dY0m3sbmM2P2Vo7m7eAg+ZuyNsb5H5U+50zUtS1HQb67jtLaTT7mWWeKKdpQVaJ0G1ii5OWBOQO/Wt+ihaK39dw6t/1tY5HU/Cl9fR+JRFPAn9qywSQqxYqwjRA0cmBwrbSpxnhvwqa10LU21J7q5h06yhGmNYw2lo7OsXzAj5iijbgdAoxjv26iilbp/W1vyHf+vxONsvDOsvpWi6LqbWK6fpfkO89vI5kuWhAKLsKgINwBJ3Nnb0GeH3Xg2XULTxDZXj2/kajfJe2zkGTDKsfyyRkAFd0YyMnIJ6V19FU222+//A/yQlorf1/Wpznh3QRpt687+G9A0p/L2CbTDud+RkH90mF46ZNdHRRQAUUUUgCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAjn/ANV/wJf5irA+6Krz/wCq/wCBL/MVYH3RQA2T/VmuBrvpP9Wa4GgDV8P/APIQf/rkf5iijw//AMhB/wDrkf5iigDq6KKKAGyfcNQQt+4j+ST7o6Rt6fSp5PuGpLb/AI9If9xf5UAV9/8AsSf9+2/wo3/7En/ftv8ACrtFAFLf/sSf9+2/wo3/AOxJ/wB+2/wq7RQBS3/7En/ftv8ACjf/ALEn/ftv8Ku0UAUt/wDsSf8Aftv8KN/+xJ/37b/CrtFAFLf/ALEn/ftv8KN/+xJ/37b/AAq7RQBS3/7En/ftv8KN/wDsSf8Aftv8Ku0UAUt/+xJ/37b/AAo3/wCxJ/37b/CrtFAFLf8A7En/AH7b/Cjf/sSf9+2/wq7RQBS3/wCxJ/37b/Cjf/sSf9+2/wAKu0UAUt/+xJ/37b/Cjf8A7En/AH7b/CrtFAFLf/sSf9+2/wAKN/8AsSf9+2/wq7RQBS3/AOxJ/wB+2/wo3/7En/ftv8Ku0UAUt/8AsSf9+2/wo3/7En/ftv8ACrtFAFLf/sSf9+2/wo3/AOxJ/wB+2/wq7RQBS3/7En/ftv8ACjf/ALEn/ftv8Ku0UAUt/wDsSf8Aftv8KYW/fr8kn3W/5Zt6j2rQqJv+PuP/AHG/mtAFff8A7En/AH7b/Cjf/sSf9+2/wq7RQBS3/wCxJ/37b/Cjf/sSf9+2/wAKu0UAUt/+xJ/37b/Cjf8A7En/AH7b/CrtFAFLf/sSf9+2/wAKN/8AsSf9+2/wq7RQBS3/AOxJ/wB+2/wo3/7En/ftv8Ku0UAUt/8AsSf9+2/wo3/7En/ftv8ACrtFAFLf/sSf9+2/wo3/AOxJ/wB+2/wq7RQBS3/7En/ftv8ACjf/ALEn/ftv8Ku0UAUt/wDsSf8Aftv8KN/+xJ/37b/CrtFAFLf/ALEn/ftv8KN/+xJ/37b/AAq7RQBS3/7En/ftv8KN/wDsSf8Aftv8Ku0UAUt/+xJ/37b/AAo3/wCxJ/37b/CrtFAFLf8A7En/AH7b/Cjf/sSf9+2/wq7RQBS3/wCxJ/37b/Cjf/sSf9+2/wAKu0UAUt/+xJ/37b/Cjf8A7En/AH7b/CrtFAFLf/sSf9+2/wAKZM37iT5JPunrG3p9K0Kiuf8Aj0m/3G/lQBX3/wCxJ/37b/Cjf/sSf9+2/wAKu0UAUt/+xJ/37b/Cjf8A7En/AH7b/CrtFAFLf/sSf9+2/wAKN/8AsSf9+2/wq7RQBS3/AOxJ/wB+2/wo3/7En/ftv8Ku0UAUt/8AsSf9+2/wo3/7En/ftv8ACrtFAFLf/sSf9+2/wo3/AOxJ/wB+2/wq7RQBS3/7En/ftv8ACjf/ALEn/ftv8Ku0UAUt/wDsSf8Aftv8KN/+xJ/37b/CrtFAFLf/ALEn/ftv8KN/+xJ/37b/AAq7RQBS3/7En/ftv8KN/wDsSf8Aftv8Ku0UAUt/+xJ/37b/AAo3/wCxJ/37b/CrtFAFLf8A7En/AH7b/Cjf/sSf9+2/wq7RQBS3/wCxJ/37b/Cjf/sSf9+2/wAKu0UAUt/+xJ/37b/Cjf8A7En/AH7b/CrtFAFLf/sSf9+2/wAKN/8AsSf9+2/wq7RQBS3/AOxJ/wB+2/wo3/7En/ftv8Ku0UAZ4b9+3ySfdX/lm3qfan7/APYk/wC/bf4VYX/j7k/3F/m1S0AUt/8AsSf9+2/wo3/7En/ftv8ACrtFAFLf/sSf9+2/wo3/AOxJ/wB+2/wq7RQBS3/7En/ftv8ACjf/ALEn/ftv8Ku0UAUt/wDsSf8Aftv8KN/+xJ/37b/CrtFAFLf/ALEn/ftv8KN/+xJ/37b/AAq7RQBS3/7En/ftv8KN/wDsSf8Aftv8Ku0UAUt/+xJ/37b/AAo3/wCxJ/37b/CrtFAFLf8A7En/AH7b/Cjf/sSf9+2/wq7RQBS3/wCxJ/37b/Cjf/sSf9+2/wAKu0UAUt/+xJ/37b/Cjf8A7En/AH7b/CrtFAFLf/sSf9+2/wAKN/8AsSf9+2/wq7RQBS3/AOxJ/wB+2/wo3/7En/ftv8Ku0UAUt/8AsSf9+2/wo3/7En/ftv8ACrtFAFLf/sSf9+2/wo3/AOxJ/wB+2/wq7RQBS3/7En/ftv8ACjf/ALEn/ftv8Ku0UAZ0zZj+64+ZeqEdx7VaH3RRef8AHqf95f8A0IUD7ooAbJ/qzXA130n+rNcDQBq+H/8AkIP/ANcj/MUUeH/+Qg//AFyP8xRQB1dFFFADZPuGpLb/AI9If9xf5VHJ9w1Jbf8AHpD/ALi/yoArx6vYy61PpMc+b6CFZ5ItjfKjEgHOMHkHjOaqS+K9Fgs9Uupb3bDpEnl3reU58psA4xjLcEdM1g2UqRfHDVIZWCyT6NA0Sn+MLIwOPpmuU1Blm8D/ABOuIWDwyX8gSRTkMVSMHB9jxUSk1Fvyb+52KSvK3ml96ud74e+IPhbxTePaaFq8VzcKN3lMjxMw/wBkOBuxjnGcd6q6t8U/Buh6tPpuqax5F3bttlj+yzNtOM9VQg8H1rC8diA3HgX7IEOs/wBpW/k7MeZ5O39777eme1UbXUvElr4w8aWvh7wvHrMVxeKsk0t9HCsTGFRgo3LDvx9K0e7S6X/C33bkLZN9bfjf/I9Utbu3vbSK6s5o57eVQ8csbBldT0II61yVp8W/A97qEdlBr0YnkfYokgljXPoWZQo/E1p+CvD8vhfwVp+j3MqSzW0Z8xoydu5mLELnnAJwK8e0zSNT/wCFLjVNS8Qed4eheSV9EEEcJk2zt8ouCGblhnG3nO3jqB2Un2RSTcL9f+HPbI9ftZPFc3h9Y5vtcNot2zlR5ZRmKgA5znI9PxrUrztNRgj+KOq6nJI9vbr4XiuC4Xc0a+YzZxzkgdua5fwtq+vQeP8AQXkudcbS9eSUq2rahFJ9oXy94dIEH7jDdOTwQKEm9Ouv5v8AyIvu+n/AT/U9mgvLa6eZLa4imaB/LlWNwxjfGdrY6HBHB9amrzH4ZeHvsnibxJdHW9XuTaanLbeTcXe+Ob5F/eSLj5n7bvavTqXRPukV1aCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqJv+PuP/AHG/mtS1E3/H3H/uN/NaAKesX89mlrFZiP7ReT+RG0oJRPkZyxAIJ4Q8ZHJHNVP+Kh/6COmf+C6T/wCP0viJnW60Vok3uL5yq5xuP2afjNedTfFPU7a1vLK90wQ6qshSIKPlT6g8kjtjg13UaFSql7JJ/d3a6nnV8RRoybrNpXst+yfQ7281DW9Msbi+uLrTrqG1RpZYY7R42ZVGSAxlbBx0yDXR15Vo/hvUdM8H+INW1q4lN5f2ExaFm6DYTlv9r+Qr1Ws8RCMHZNPzWnY0wtSU0201onZu73f9WCs3Vdf0/RZbaK+a4Mt0WEMdvayzu+0Zb5Y1Y8A1pVyPipL2Txn4YXTLi3t7jN1iS4gaZAPLGflDof1rlO06PTtSg1S3aa2S6RVbaRc2ktu2cZ+7IqkjnrjFW65LxZJq1r4asEk1Pyr2XVLWF7qwiMPyvMqnCsz9jjBJB9O1QxXCeHPFGsWr6hejTItIS/c3Fw9y0LB5FZkMhY9FB28jI6UaWv6/grjs/wCvN2Ozqho2rwa5pv220SRI/NlixKADmORkPQnjKnHtXH6PJqdp4r0d1hvbXT9TjmDR3+qSXU0hVA6s0Z3JEeD9xzkNyB0GVa276d8M77xBa6jfQ3tld3csCrdOsPy3Un7sxD5GDcjLAt83BGBh2tuJarT+tD0W31eC51290pEkE9nFFLIxA2kSbtuDnOfkOePSr9cFf6ncaTr/AI01O1iD3FrotrNGjDI3KJyM4qXQU1hNU0yeKx17ypg39oXGo30EsUoKEh1jWZth37cBFUYY8cDBbWwP+vuX+Z3FFFFIAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACorn/AI9Jv9xv5VLUVz/x6Tf7jfyoAlrirn4weBrO7mtrnXNk0LtHIv2Sc7WBwRkJjqK7WuE8V/8AJXPA3/b7/wCiaFrJIfRm1f8AjzwzpehWmsahq0UFleqHtmZH3yqe4QDd3GeOM80j+PvDCeFx4iOrRtpRkEfnpG7Yc/wlQu4H2IrCga3/AOF9Xa6qV+0DSYzpYk7LubzdvbdnPvjPbNJ8Up4k8IwvpUcNzNFrVtmGJ1XfMJAdrHorE4yT61N9E+7/AFsLq12/yub/AIc8e+GfFlzLb6Bqsd1PCod4jG8bbfUBwCR64zjIz1FO8SeOfDvhGaCLxDqH2N7hS0Q8iSTcB1+4px171gaTp3iTxB4/svEXiLQoNBh0y1khihF4txLO0ncsgwFAzwec+ueK/jSx1TUPil4fg0PV/wCx7r7BdEXX2VZ8LlMja3HPrVPdef8Awf8AIO/9djom8faA/g658TWF02oafa/6z7Ov7wHIGNr7SDyDg445roo3EkauucMARmvFdS2WXgv4h6RPcPfanbyQz3uoFl23DSbcYRVAjxtIK84Pf03vH11fXt9Y6Podxr0l9HYi7e10u9isUVM7fMkncE+o28g4zx3G0lf0/K47P8/0t+Z6RcXltaNCt1cRQmeQRRCRwvmOeirnqeDwKmrwu4+2eL/CPw/1HU9Z1K3uLnUfscj21zs6NIBKOP8AWfKBu9z617bY2v2HT7e08+a48iJY/OuH3ySYGNzN3Y9SfWqta9+jsTfW3kT0UUVIwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAiX/j7k/wBxf5tWfqt9dxX1rYacYUmuI5JTLOhdUVCgI2gqSSZB3HQ1oL/x9yf7i/zauf8AEc91ba1bTWFv9puY9Nu2jizjed9vxWlJXlb1/IyrO0Pu/Ms/8VD/ANBHTP8AwXSf/H6jfUNXsGgmvbixu7d7iOB1gtniZS7hAQTIwOCwyMdM815zcfE/VL/SF020sWi1mVzEzxrwO3yqeQ3bnpXQaJ4auPDnhiMX1w8tzdalZyypuysZ+0x8D1Pqe9d8sNOmv31ld2SstfPTY8yOLp1X+4u7Jtu7suy13fkejUUUV5h7Bk6j4l03StQSxuTdvdPF5witbGe4ITONx8tGwM8c1fsryK/tEuYFmSN84E8DwuMHHKOAw6dxXKajFqcvxRUaRd2lrING+drq1acEed0AWRMH3yal8Sfb21XwtYSajNCbq6kju3siYRMBbuxAGWKgkeu4dQQQDQtYp/1u0H2mu3+VzraZPMtvbyTOCVjQuQOuAM1xEGoro0Xiqyu73UZLOyuYI7YrOZbkedGn7tZJCTy7YBY8buoxkR6YdUsdb1Kwu4prazn0lrmO3uNTkvZEYMVyzPnYcEAqrMuRwe5mT007fpcpLXX+tbHZ6VqMOsaPZ6lbK6w3kCTxrIAGCsoIBwSM8+tR6bq8GqXGoQ26SK2n3JtpS4ADNsV8rgnjDjrjvXBaXBJongjwfq1nqF81zObGCSGS6Zopo5AqlBETsG1TkFQD8uSTk5kuNVvNH0rxjc6aH+0Nr0cCugUsgkS3QsN2FyA3G7jOM8VrJe9JLpdfO8f8yF8Kfp+v+R6RRXJ+HYdTtde2Lp2tWumPbN5p1W/juT5wZdpQiaRhlS2RwvAwOtdZUjCiiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEF5/x6n/eX/wBCFA+6KLz/AI9T/vL/AOhCgfdFADZP9Wa4Gu+k/wBWa4GgDV8P/wDIQf8A65H+Yoo8P/8AIQf/AK5H+YooA6uiiigBsn3DUlt/x6Q/7i/yqOT7hqS2/wCPSH/cX+VAGT4j8G6B4tjhTxDpsd55BJjbeyMueo3KQce2cVIvhTRE8Lt4dj0+OPSmj8traNmXI75YHdk9znJ9a16KLaWDrc5vw98PvC3hW8e70LSIra4YbfNZ3lZR/slyduc84xnvWvZaRY6deXt1ZweXNfyiW5bex8xgoUHBOBwB0xV2igAri7f4Q+Bba8S6j0CNpEfePNnlkUn3VmKkexGK7SijZ3QdLGVdeGtIvNcj1e5slkvo7drYSFmwYmzlGXO1hyeoNZmkfDfwloN7DeaTo0dvcwyGWObzZGZWKlTyzHjBPHTvjNdRRQtNgMWLwfoUHil/EcGnrHqsilXuEkcbgRg5XO0n3xmtqiijpYAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKib/AI+4/wDcb+a1LUTf8fcf+4381oAoa5a3Ewsbmzi897K584whgrSAxvGQCcDPz55I6Viz2Md1rEOqT+EL172EYSUyW2R+HnYJHYnpXXUVrGq4rb8/0ZhOipPf8t/mmcxqR1LVtLutOTRLu2N3C0HnTywbIwwILHbIxOM5wBXT0UVMpXVrWLjDlbbdwrN1XQNP1qW2lvluBLaljDJb3UsDpuGG+aNlPIFaVFQaGUvhrTRZpayi6uIkuEuV+1Xs0zLIhDKQzuTgEA4zj2qxNo+n3F9Pdz2yyzXFt9klLklXiyTsKnjGWPbvV2igDGsPCej6bc21xbW8zTWoK28k91LM0SldpVS7HC4/hHHtTIvBuhQzxyx2bqI5TOIftEvkmTcW8xot2xmyc7iCRgc8DG5RTu73FZFNdJsl1abU1hIup4Vglbe210UkgFc7SRuPOM8kZqrp/hnTNKulnsEuYtgIjh+2TNDGD2SIuUUegCjHataikMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKiuf8Aj0m/3G/lUtRXP/HpN/uN/KgCWqF3omn32r2OqXVvvvNP3/Zpd7Dy942twDg5HqDV+igDH8ReE9D8WW0cHiDTo7xIm3RkllZPXDKQwB7jODgVDb+B/DlposOk2ulRQ2UM6XKxozAmVTlXZgdzEYHUnpit6igNwrA8SeBvDvi6aCXxDp32x7dSsR8+SPaD1+4wz071v0UAYNl4I8Oad4cudCstKii066UrPEGbMmfVydxPoc5Haq998OfCmpx6cl/o8dwumRrDa75XJVF6KTu+cDHRsjr6mumoo63A5+48C+G7rwynh+fSo20uOQyx2+9xsYsWJVgdw5Y9D0OOnFbFhY2+madb2NjH5dtbRrFEm4ttVRgDJJJ49asUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBEv/AB9yf7i/zaszV7e6TVLPUbS1a7EMMsDwxuqvhzGQw3EA48vGMjrWmv8Ax9yf7i/zapaqMuV3InHnVjkY7GOHWn1aPwherfSLtaYSW2frjzsZ9+tW7hdQ1U29sdIubNFuYZnmuJISoEciyYAR2JJ246d66OitPbNtO23r/mZewVmruz321/AKKKKxOgydR8NabquoJfXIu0uki8kS2t9PbkpnO0+W65Geeakj0Cwj+wkpPM+nyNJbyXF1LK6MylSSzsS3DEck47VpUUbAZlx4d0q7TUUubRZF1MqboM7fvCqhVI5+UgKMFcEEZ680yz8MaVZTyTwwSvPJCbeSee5kmkeMnO0u7FiM9MnjtitaigDFsPCOi6bc289naOhtV228bXEjxQcYykbMUQkdWABOTzyc2l0HTFbUSbVXXUzuu45GLxynaFyUJKjKgA4AzgZzWhRQ9dwWmxm6ZoFjpErSWbXjMybP9Ivppwq+iiR2C/hitKiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCC8/wCPU/7y/wDoQoH3RRef8ep/3l/9CFA+6KAGyf6s1wNd9J/qzXA0Aavh/wD5CD/9cj/MUUeH/wDkIP8A9cj/ADFFAHV0UUUANk+4aLdZvssW2SMDYMZjPp9aJPuGpLb/AI9If9xf5UAG2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFVGyzfak/eR52N/yzPqvvVmom/4+4/8Acb+a0AG2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVS0UARbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FVLRQBFtn/56R/9+z/8VRtn/wCekf8A37P/AMVUtFAEW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVS0UARbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFVLRQBFtn/wCekf8A37P/AMVRtn/56R/9+z/8VUtFAEW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVS0UARbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FVLRQBFtn/56R/9+z/8VRtn/wCekf8A37P/AMVUtFAEW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVS0UARbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFVLRQBFtn/wCekf8A37P/AMVRtn/56R/9+z/8VUtFAEW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVS0UARbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FVLRQBFtn/56R/9+z/8VRtn/wCekf8A37P/AMVUtFAEW2f/AJ6R/wDfs/8AxVR3CzfZZd0kZGw5xGfT61ZqK5/49Jv9xv5UAG2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAFZVm+1P+8jzsX/lmfVvepNs//PSP/v2f/iqF/wCPuT/cX+bVLQBFtn/56R/9+z/8VRtn/wCekf8A37P/AMVUtFAEW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVS0UARbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFVLRQBFtn/wCekf8A37P/AMVRtn/56R/9+z/8VUtFAEW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVS0UARbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FVLRQBFtn/56R/9+z/8VRtn/wCekf8A37P/AMVUtFAEW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVS0UARbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFVLRQBFtn/wCekf8A37P/AMVRtn/56R/9+z/8VUtFAEW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVS0UARbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FVLRQBFtn/56R/9+z/8VRtn/wCekf8A37P/AMVUtFAEW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVS0UARbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFVLRQBVuhKLc73QjcuQEI/iHvTx90UXn/AB6n/eX/ANCFA+6KAGyf6s1wNd9J/qzXA0Aavh//AJCD/wDXI/zFFHh//kIP/wBcj/MUUAdXRRRQA2T7hqS2/wCPSH/cX+VRyfcNSW3/AB6Q/wC4v8qAOJ1vX/GU3jm60PwlFoZjtbOO5dtSE25ixYYBQ47dwPrVe5+I99L8ONS1ix02K21rTbsWVxY3Lb0SbzFUjIIyMNwcj8cVFq2r3fhn4p6jqJ8Oa5qltdabBFHJptkZVDqzEgnIA6j1rLvPDWur8Mdfub2wlGra1qiXxsLcea0C+amF+XqQq5J/+vSjqrf18X+Q3pL+u3+Zu+K/iLPpHw4sNe0m1hmvr5VKQTAlY8KWl3AEH5dpHXritDxh4p1PR9C046FbW9zrGon9zBMGKELGZHOAQei4HPUiuV8TeCdUj0/xW8Vu9xZi2kOkW8Cl33zsrzjaMnO5eOOjGrmpaD4i8R+OLV9K1CbQYtF01I47ubThMssso+cIHwpwoUEjOOneldtu3k/TfT8F94bfj89tfx/A3tV8eJaeDNL1fTLM395rBijsbNX2+ZI4zgnsBzn6dutXPDkvjP7ZLH4uttFMJTdFPpkkvytn7rK459cg8e+ePPbPw54l07QY7W2s5L6+8Jaybi03xGFL+3cEsIyeM/MeATjpzwD6B4d8XXXiLUGiXwvrOmWsceXudThWD58jCqhJLAjPI6Y9600bbX9Ky/4JOqST/p3I9d+JXhPw1qr6brerfZrtFDNH9mlfAIyOVUj9a2NG17TvEGjJqujTm6s5N2yQRspbaSDwwB6g9qx9d0DxZf6q8+ieNP7JtCoC2v8AZUU+0gcnexyc9a1tKttT0zQhFqt+2t38YZjOsCW5mOSQoUHaOw6+9R9l3K6qxx3hfxf4v8UvFq+nWGhyaFJcmFrYXLi8gUHBLn7gIHzbcZwQPetLTPGd5c/FLVfDN5BAlpBGptJ0BDu4RGZW59HyMAcKetcXeWk+qeJbK58PeCNZ8N+J1u0N3eqoSz8vdmXdIDslBBzkKC3v0OnqnhvXL3xJ4svtGtni1CG7s7jTJplKRyMItkmGOARtZgeeuKa7/wBdP8xbt/13/r0N7wl42u/EvjPXtOe3hj0+w2/ZJFB3yjeyFic4wShxwOPWmeF/HN5rfi+7sLu3t49NmWV9KnjDbplhk8uTcScE5wRgDisQaXf+Eb/xMdI06+nWHQ7W2sXit3czSgMvGByQSCcdO9Z6+CfFHg+HwzqY1aTWYtJuEQ6dbaYFeKKXiXDISz4z3HvRDdfd+LV/y+8JbP7/AME7HSv4p8XeIdU1BfA9hpP9nabO1s9zqkkmbqRfvCMJ0APGTwcj3FdzavPJaRPdwrBOyAyRI+8I2OQGwMjPfA+leb6VqOrfDu41PR7nwzq2rWU15JdafdaXB5wKyHJSTkbCDxk9eewyfRbCee50+Ca8tWs7iSMNJbs4cxNjldy8HHqKF8K+X39QfxP+vQsUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUTf8fcf+4381qWom/4+4/9xv5rQBm+IJJSdOtI5pIUvLvypWico+0RSPgMORkoORzjNV/7Btf+fnU//Brc/wDxypPESs91oqxv5bm+cK+M7T9mn5xXlV7N42sL6fwu08ty965aObkllPUq38K+o7e1ehQoyqpKE+XS/bq7v5HmYmvCi3KpByV7bXtorL5s7ObUtJNnq0mhaveyX+lwPNta/nkXKgn7rsVZcjB613teeW/hC18LeAdYAxLey2E3nz46/uz8o9B/OvQ6yxHJpyNtXer+Rrhfaa+0iouy0XTV/j3CsTXNbvdO1TTNO0ywt7u41Ay4NxdNAiBFDHkRuTnPpW3XEeOX01PFPhk63ffYLTN1un+2taYPljA8xWUjPpnmuM7jqLS8uo7Xfr0dlYSNKI41huzKrZwFG5kT5ieMYPbmn6drGm6vHI+k6haXyRttdradZAh9DtJwa43xI+iaj4QsLbSr2HV7H+2bOKQteG9DZnQlWdmYng9Ceh9Ks6lM1j461ue3s/tbL4dST7Kq/wDHwyyS4UjHOenQ9ab2v6/grjSv+H4ux01hrukarNLDpeqWV7LD/rEtrhJGTnHIUnFZPhzxhZ6naQx6nfWFvqU9xPHFaCYI8ipM8alULbjkJ275rm9Hvo9S8XeGbyLX4tUkaKdJIbGFEtrUGIHyxgFlPyj5XcnjIA6DOiutNf4aahocHknXL2+uWtrMACeSU3L+XKFPJAwDv6AIeeOKtZ2JTTX9dj0Ky1ee58YarpTpGILO2t5Y2AO4mQybsnOMfIMcetXLTWdMv7ye0sdRtLm5tjieGGdXeI5xhlByOeOa4zUo72bxF4ys9Nk2ancaHb/ZQrbWdgJxlfxIGexI5pnht4L/AFLQoovEOhmTTUYJptpp7QXMa+WVaN1adigBwSCo5UUt3/XmN/19y/zPQqKKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRXP/HpN/uN/Kpaiuf+PSb/AHG/lQBLXEaP47uLn4kar4b1O2iht45DHYXKAjzXVFd42yTlsOCMY4Brt68yk8K32qXnjCWKCa1votUivtKuJIyoaWOJcFSRyp5U49TSTtK72t+qB6rTe/6M3fD3jmG58Nwaj4ikhtHudTk0+EQxOVdxIyoMfMQSF6nj6Vq6x4gtoIdXsrK526pY6e10U8snYCrbWyRtPK9Oa8zi0nWpPhPpd0+iXq3dlr/9pTaesLed5fnOSFVsE8Nx61s6eNW8Q+J/E2pSaBqGmQX2iLb2gvY9ryEbxyBkK2T90nOMHvUu/Jbrb/22/wCZStzX8/8A2635F6z8T6vKnw+Ml3n+2Ima+/dJ++Ig3eny/Nz8uK2PHniq48LaXZmwitmu7+7S0hlvJClvCWBO+Rh/CMdBzXH2Kagmk/Di8fRdUUabI1rdwm0bzYSY/L3svUJkZ3envxXZ+N7rydJSK58Kz+I9PlYi7igVJHiXsyxnl2yR93pgnIxWtS13bv8A5EQ6en46kuhX3iGCzvH8bw6Vai3G9byxnbyWTGTkPyu31J59scx6L8QvCviFbs6VrMEi2Ufm3BlVoRGn97LgcDuRwOM9RXnFr4T1jU/CPimx8O6Zqek6LcpC2m6Xqj7ZDIjbpVCsxKK2McnknOfTrl8S6rrng7VINE8Janpl5b2BWFNRtESNnxjy0Un5wBnHGOACOcVLejfkNLVLzNvw9498M+Krme30HVUuprdPMkj8t0IXOMgMoyPpnGR6iqtn8T/Bt/qVpp9prsMl1eECFBG4ySSApJXCtkdGIPT1FcP4OsNYuPiFZatdWvihonsJ4559cQIBKdpKxxr/AKtMngHr0H3amtvDt7F8HfDloujzpexatBPNCLUiRMTnLsuMj5epPb2p7Wv5fi2v+CLo7f1pf/gHq1/ew6dp1ze3LbYbeJpZGPZVGT/KuO8IePLm/wBF1S68XQwafLp8Ud24gRyBbSRiRGwckkfMDjuOlWviXb6hqfhRdE0qKdptWuYrV5ooi6wRFsu746KFBHJHWsHS/D3iTwt8RtMu9Q1OXX7bUbR7GeaHThAtqEw0ZYJkYzkAnFSuv9ef+SKey/r+uv4Ett8a/D9z4OvdY+7d2gIax/eHLEsI18zy8fMFznHGea24fif4TfwxFrs+rRwWjv5R3Rvu8wAFlC7dzY3DJAxXI6BZ6tL8I9b8GyaHqVvqdpb3CK80O2G5LSOQIpM4bqPal1rXNd1Lw3oTWmi+J9Osoma21AWengX6kRLtMW7lUJJG8YPGOOhb628v1/r+tRr3rep6HaeKtDvvDZ1+21KFtLVSzXLEqq4ODkHBBz2IzXKeIPiRp2o+A9S1PwTrCS3NnLAjN5JDJvkUfckXoQSM49e4rlLHwprz/DbVrdtMv5p7fxCL8WOoOGlvYFCEqzfdcnkkjIJBHJ4roPF+q6j4z+G+rxab4Z1qwmV7dYkvbTZJIwlUnbGCWIUYOcY6+hp9fu/T/OwL/P8Ar9TvI9e06XXZNGinMl/DEss0aROwiU9NzgbVJ6gEgn0rRrhPBen6h4T8QX+hailzfxXpF9Dq/wBnJErlQJElZRhWBBK5PQgZ6Cu7o6IkKKKKQwooooAKKKKACiiigAooooAKKKKACiiigCJf+PuT/cX+bVk6zvutasNPM80VvJBPPIIJWiZijRKo3KQQP3hPB9K1l/4+5P8AcX+bVz/iO3ubrWraCxuPstxJpt2sc2M7Dvt+a1pfH9/5GNb4PmvzRI+iWUcbPJd6kqKMsx1W5AA/7+VkWep6ZPEl94d1S8naG+gt5VlvJpVKySqhBWRiMYYkEenWuD/4rPVJv+EOuXk/dvmWR8k+X6s/dPT16e1d9F4cs/DXhy2tLJdzG/szLKR80jfaY+T/AEFehOkqVlOd22rJbW7v1PKhWda7p0+VRTu2rO/ZenU7aiiivKPbMDUdd1OLxMujaRptpdSfY/tTyXV60AA37cALE+T+VaCaj9lso5Neey0+dg5ZFut6AKCxIdlQnCjJ+UY59M1yHiOTRY/iZEfEGq/2bD/ZH7t/7Tey3N53Tcrru47ZNT6sdL1LWPBP2GeHUrFb+XypfO+0hilvJg7yTuYMoOSScj1ojrFf11YP4n5f5JnWWuradfae19ZX9rc2aglriGZXjGOvzA4471BDr2najpt1daLqFnqAt0Ys1tOsqqwGQDtPFcfeXzaTP45uIbWG4Ed1asY5oy8Sboog0rqOoUfOenC9R1DNOnjufFmoXEOunWxNob+ZcRJGINyyfdjKDBA3Hgs7LnBPPMyemnb9LlJWav3X5pHTeGfFVlrel6aJr+x/ta5sormayimXehZAx+TJYDnv2xU2haxPqd5rcVysSJp9+baIoCMoIo3y2T1y59O1cNptzp954N8G6NpBhbWLWWzne2jUCS1CgNNI69UBUsMnG7eMZ3DMmowXV3pHjaz0/wCeca1FLPAEMjNBsgL5jBDMpVX+UEbgCBWsklKXz/OOv4siOsV8vyf+R6Fp2saZrEbyaTqNpfJG212tp1kCn0JUnBq5XG+G5odU8TDUIfEuiam8NkYGg0u18shCylS5858bSCACB95q7KpaAKKKKQwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAILz/j1P+8v/AKEKB90UXn/Hqf8AeX/0IUD7ooAbJ/qzXA130n+rNcDQBq+H/wDkIP8A9cj/ADFFHh//AJCD/wDXI/zFFAHV0UUUANk+4aktv+PSH/cX+VRyfcNSW3/HpD/uL/KgCWiiigAooooAKD0NFB6GgCOikpFBHWqJHDrTqaOtOpANLgHH9RS7hjk4/Gmc5PP1xmnZyuM5zQMUMD0Io3c9DSDr1zSYA6/rQA4tj1/KgMD6/lTWHA/rQvBAOPzoAXd68fWlyKYODTh2oAXcD/8AqpaYARjP/wCqnL92gBaKKKACiiigAoHWigdaAHUUUUhhRRRQAVE3/H3H/uN/NalqJv8Aj7j/ANxv5rQBW1XTm1CKAwz+RcW0vnQyFN6htrKcrkZBVmHUdetU/wCz9e/6Cmm/+C2T/wCP1tUVaqSSt+iM3Ti3f9WjAuNE1W/tpLTUNUtGtZlKTLBYsjsh4IDGVgMjjODW/RRRKbloxxpxi7r/ADCiiioLCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACorn/j0m/wBxv5VLUVz/AMek3+438qAJaKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIl/4+5P9xf5tVPU9Mmu7m3u7K5W2urdXRWki8xGR9pYFQynqinII6VcX/j7k/3F/m1S04ycXdEyipKzMX+z9e/6Cmm/+C2T/wCP0n9jajdSwjU9RtpbeKVJjHb2bRMzIwZcsZG43AHp261t0VftJeX3Iz9jB73+9/5hRRRWZsFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEF5/x6n/eX/0IUD7oovP+PU/7y/8AoQoH3RQA2T/VmuBrvpP9Wa4GgDV8P/8AIQf/AK5H+Yoo8P8A/IQf/rkf5iigDq6KKKAGyfcNFvAhtYiTJyg6SMO31ok+4aktv+PSH/cX+VAB9nT+9J/39b/Gj7On96T/AL+t/jUtFAEX2dP70n/f1v8AGj7On96T/v63+NS0UARfZ0/vSf8Af1v8aDbpjrJ/39b/ABqWigCv9lX1k/7+t/jR9lX1k/7+t/jViincViAWy+sn/f1v8aX7MvrJ/wB/W/xqaigLEP2ZfWT/AL+t/jR9mX1k/wC/rf41NRSGQ/Zl9ZP+/rf40fZl9ZP+/rf41NRQBD9mX1k/7+t/jR9mX1k/7+t/jU1FAEP2ZfWT/v63+NH2ZPWT/v63+NTUUAQ/Zk9ZP+/rf40fZl9ZP+/rf41NRQBD9mX1k/7+t/jR9mX1k/7+t/jU1FAEP2ZfWT/v63+NH2ZfWT/v63+NTUUAQ/Zl9ZP+/rf40fZl9ZP+/rf41NRQBF9nT+9J/wB/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Go2gT7UgzJ9xv+Wjeq+9Waib/AI+4/wDcb+a0AH2dP70n/f1v8aPs6f3pP+/rf40txcQ2lu891NHDCgy0kjBVUe5PSs3/AISrw9/0HtM/8DI/8aqMJS2REqkIu0mkaP2dP70n/f1v8aPs6f3pP+/rf41Sg8R6JdTpBbaxp80rnCRx3SMzH0AB5rSolGUd0OM4y1i7kX2dP70n/f1v8aPs6f3pP+/rf41LRUlEX2dP70n/AH9b/Gj7On96T/v63+NS0UARfZ0/vSf9/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP8Av63+NS0UARfZ0/vSf9/W/wAaPs6f3pP+/rf41LRQBF9nT+9J/wB/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Gj7On96T/AL+t/jUtFAEX2dP70n/f1v8AGj7On96T/v63+NS0UARfZ0/vSf8Af1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Gj7On96T/v63+NS0UARfZ0/vSf9/W/xo+zp/ek/wC/rf41LRQBF9nT+9J/39b/ABo+zp/ek/7+t/jUtFAEX2dP70n/AH9b/Go7iBBaykGThD1kY9vrVmorn/j0m/3G/lQAfZ0/vSf9/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP8Av63+NS0UARfZ0/vSf9/W/wAaPs6f3pP+/rf41LRQBF9nT+9J/wB/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Gj7On96T/AL+t/jUtFAEX2dP70n/f1v8AGj7On96T/v63+NS0UARfZ0/vSf8Af1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Gj7On96T/v63+NS0UARfZ0/vSf9/W/xo+zp/ek/wC/rf41LRQBF9nT+9J/39b/ABo+zp/ek/7+t/jUtFAEX2dP70n/AH9b/Gj7On96T/v63+NS0UARfZ0/vSf9/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP8Av63+NS0UARfZ0/vSf9/W/wAaPs6f3pP+/rf41LRQBF9nT+9J/wB/W/xo+zp/ek/7+t/jUtFAFZYE+1OMyfcX/lo3q3vUn2dP70n/AH9b/Ghf+PuT/cX+bU27vbXT4PPv7mG2izjzJpAi59Mmmk27ITaSux32dP70n/f1v8aPs6f3pP8Av63+NZ3/AAlXh7/oPaZ/4GR/41Paa7pF/cCCx1WyuZiMiOG4R2I+gNU6c0rtMhVqbdlJfeWvs6f3pP8Av63+NH2dP70n/f1v8aloqDQi+zp/ek/7+t/jR9nT+9J/39b/ABqWigCL7On96T/v63+NH2dP70n/AH9b/GpaKAIvs6f3pP8Av63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/wAalooAi+zp/ek/7+t/jR9nT+9J/wB/W/xqWigCL7On96T/AL+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8AGpaKAIvs6f3pP+/rf40fZ0/vSf8Af1v8alooAi+zp/ek/wC/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/ABqWigCrdQqluSC+Qy9ZGP8AEPU08fdFF5/x6n/eX/0IUD7ooAbJ/qzXEfYrr/n2m/79mu3k/wBWagoAwdDt5ob52lhkQeWRllI7iit6igCzRRRQA2T7hqS2/wCPSH/cX+VRyfcNSW3/AB6Q/wC4v8qAPOPHGvap4H8TNc2c011b6/bm2treWcstteDARwGbCoQ3IHcV1Wk3WneFdM0/Rdb8RQyam0a7mvr4GW4djglQ7biC2QAPpWbqvgeXxRrmq3PiVrdrR7M2WmxQsWaBW5eU7lAEhIXGM4AxmtDR/Dfn6XYSeMtP0rUdas0Ef20QiUkKcqwZ0BU98DvmiO2v9LX+vuXQJav+t9P6/HqcvofiK8sfix4gg1TUJX0yeZoYElkJS3kjiSTCgnChlaQ8Y+5UXw88Q6vea14uvtTkvr5RFb3ltYKcmKORXdY41JwCU2Dtk1q3vw5fVz4ii1G6SGLU9Rhu7eSAkvGqoEZT0wWXevBPDfhT7vwJe3N54yMN3DaQa7aW9vamItui8uMoQwwMA5xwTxmkm1Dzt/l/XyK0bfr+v+QeGPiNJrXiefQtW0iPTLyOFpUWHUYrzOw4ZXEf3GGeh56+nM3g/wAdah4tuvNj8NyW+kSFxDqAvYpOVPSSMfNGSO3J/Dmsbwp8PNb0fxJZatdr4esfs1nLa+TpVs6gkgbZGLcyN1zkjoMdTVjQPBHiK28dW+uazLocK2ySo82lW7xTajv43Tjhc5G7jPNUrX17f5/8Ajox/wAT7zULWfSfMvNV07w6zSHUr3SAfOhIA2EsASqZzkgHPT0qSw8U6f4a8ApqFrrd54sjuLgQadvIM8sj/chZsA57ksMj06CtvxJbeL2u4LnwlqGlqiIUkstSgfY5P8fmIdwI4AUDHJJPSuXX4Zak3h65lbUbSHxDLqg1eOSCEi2hnA4QL1KnkEnnnJBxzMf6+/8Ay2+4p7r+un+e50dr4j8QnQLy81Pwdc2t9CwWCyivYZvP3YAO8EBQCfmJHA555Ax9E+KK6rpOvTXGlxQXmjWxumt4NRjuo5U2kjEseQDlSCMHGR9KdrPhnxf4p8FXmna/eaMl7JPHJDDaJMLd1RgSkjE7iG9hxjv2ztL+HGs20fiGS5/sK1l1jSvsiW+mQNBBDJ8w6YyQcgluuSRjAFDvr/XT/P8ArYFbS/8AWv8AkaWj/Ee+1DWtHt9R8LXWmWGtIfsV5LcKxdgm4howMqDzgk8jBxyca3xB1WfS/CMyWErRX+oSR2NoyMQwklbaCCOcgEt+FVpfCd8//CG4lt/+JEQbnLN8/wC52fJxzz644p/jDwb/AMJlqukwaosMmh2jSTXMHmusk0hXagG3GAMk53A05WvZd/w/q6Ji2km+34/1Y5yPxJreg/DnxFawNNqer+H7iW3a4uJl8wREF0nYuDuwrDjHO2oNW8deNrXwfod6PDv2e5u7yCJpPt0L+epCFeNuF83LD/Yx7itCP4Vx6Zfa1aeHDDYaHrGlG1liaWSSRJ8ttcBs5XDH+KpZ/CfizUvAVppmo3Ojx6rpl1BNZPB5phdYgNokyM5POSB6cULu/L89f8/mPrb1/Hb/AC+Re8QeNdZ0HRbK7m8Ljz5U33K3GqwQQ2xzjZ5zHDN04A5H0pJfiRav4R0jVtM0+a+vNZfyrPT0cBnlGQwL9AqkHLfjWVr/AII8Ta7rGmatdL4burlLM2t3bX0Ms1vCxfJlhQ9WIxw2OnXnhLX4b6xp3g3QLfTtQs49d0C5lmt5nRjBKsjsSjDGQCpGcDjGB60dHfv+Fw9P60/zE8U6pqN7Z+FrnxDo50OePxDDvhkuo5lChWO4OvGMeoGMH6113hvxFN4kFxeQWHk6UHKWd1JKd92BwXEe35UJzglsnrgVz2t+DvEHi/Q9MtfFc2kyyQ6ol1cw2gkSLyFBBRScszHOedvUjPGa2fCvh6+8MXmoWELW7aC8pnsIwxEtsWOXj27cbNxJBzkdMU11T/rRf1/SB9Lf1qzpaKKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFRN/x9x/7jfzWpaib/j7j/3G/mtAGV4gAa80RHAKNfncD0OLeYj8iAfwpf7Y077DNeLewNbQEiWVZAVQjqDjvTfEUaTXWixyDKPfOrD1BtpxXm178LtSXXPsmm3TLo1wweRmk/1eOxXPzH0Nd1KnSqJKpPl0/V3+Z51atWpNypQ5tf0Vvl37G2PGcXinQ/EcVvYSRwWlnLJDcMchiFJBP91sjI+lek1yOoaRZ6H8P9TsdPiEcSWM31Y+WeSe5NddWdd02l7NWV3+SNcNGqm/bO8rL83p8grkfGWsNpus6HbS6/8A2FZXbT+fc5hXO1AVG6VWUc+1ddXNeI7fUF8SaFqdjplxqMVmbgTJbyRK670AU/vHUHn3rkOwVNfsNF8Ox6jLrVzr9rPcpDHdRLFM2XYIFUQIoYBvQFuvXpVzTvEcd7fXdlcWF7p93axLO0FyqMzxtkB18tnDDKkYznPas7XItS8Q6RZiLR7qzlg1W1maK6kh3GNJVZnBSRhgAHjOeOlLqWk6vJ4p1S+0zbA02iC2tbl2GFnDyEZHJ43Kc4x9ab2v6/ldfjoNJP8AD87fkXrLxItxqkNheaXfabNcoz2xuxFicLjcBsdiCAQcMFP5HHO+GvF72XhzztWtdTuLZL65im1Jgrxw/wCkuqg7m3lQNoyqlQOM8HDdF8PTp4g0TUB4bk0+W2WVb68vLmOa5mZo8Alw7s654BZgRwNoHSJNF15/Bd14VfSWjN9Pcbr/AM+JoYYZZ3ckjdv37TwApGSvzDnFWs7Ep3Wv9aG7aai0PjrxELy7ZLK1sLSbEkh8uIHzizYPA4UZPsKt6d4ohv7y3hfT7+zS8Vms57qNVS5AGeAGLKdvzAOFJGeODjJ1Dwxd6lrHiW2dGis9X0mG1iuwysEdfNBBXO7Pzg9MHnnNN0HRDHqVidQ0PWIrmzy32q41p7m2V9pUtGrTsxBBIG6NSAecUtL/ANeY3/X3I7OiiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUVz/x6Tf7jfyqWorn/j0m/wBxv5UAS15L4k8MXdt8RdB02Dxh4ojttae6edV1Mjytib1EeBgDJxgg8V61XNa34cu9S8deG9agkhW20r7R56OxDt5ke1doAweeuSKFbmV/60H0Zzlxaalrfi0eDbTxDqllpmjWEcl3eRTgXl1I/wBzMuOAAMkjr0x6Hje0vfDPw8t7Q+JtUYHU4IzqEtyI544WfBBlGM4GeT/LitfxF4X1seKE8S+Db2zg1FrcWtzbagrG3uIwSVYlPmDAn/8AVzmvq3hXxH4j8Jw2PiG80u6vDqUN1LHHEyQJErAtEMgl+AeWAznB9anVpeuv/gX+X+QPR/LT7v8AMxvDF4unfEuz0nw74vvfE+n3VlJNei7vRd/ZypwjLIowuScEfn2q58Tr29tdU0sX2oaxpXhnY7Xl/o+RJHLkBPMYAlU57A5J6dMdzpui6XoySJpGm2dgshBdbWBYg5HQnaBmsfxFa+Mv7QjuvCeoaV5Pl+W9jqUD7M5z5gkQ7s9BtwBjJ64qn08v+CJdTmbuW6svAumeI9A8TXuvW+l3P2iSRpebizJw8cgGN7qvOWG4EHp0qnqeqalqfhHxh4utdSvILRojb6SsVw6KscZAaYKDjLNnDYzge9dR4Y8HXOheFNVs7m4t5L/VpZrmfyEKQRySLjag67Rjr19u1RzeD9Qk+Dw8KLNbfbxYLbeYWbytwxznbnHHpUzvyyt2/FrX7rfixxtePr+Cen5/gcxL4o1RvDGmabd3s0esabrlnaXkkchQ3MTnKSHByVdMZB6kGvSBr2k3F7Pp1tqtlLfxK2+1juEMqY65QHIxXKeKvh/d6xqug6jpdzBbz2UkC36uxC3EUbBxjCnLKQcZxwx5rrF0DSYb+bULbS7KK/mDB7pLdFlbPXLgZOaqesX6v8l+ZMenov1PH/h1qOja1daSl94+8Tya+0pd9ON5KYHKMW2nKEFSq8jd6itLUtZ1Rfh149uF1W8imtdekhgnWd98EfmRDahByoAJ4Hqa9A8D6Fc+GvBlhpF+8UlxbK4doSShy7NwSAeh9K5q++H+q3PgzxZpEdxZi41rVXvbdmdtiIXjYBztyDhD0BHTmq0vbp/wV+hpFq933X6lCXxRqdxYeHbG7u5oNWsfEEGn6kI3KeeNrEMQOqOu1sHjr6V23jXWz4d8GalqUf8Ar44SsAAzmVvlQf8AfRFYfifwHc6r4y0TXNLuIYBbXET6hFISPPWM5RhgHLAMw5xwevFaXjXwtL4uj0zTpvJ/slLoT6gjSMryqoO1F2juTycjGOKl+9Gz6v8Ay1/NkR0afZf5u36GB4a1TW9A0jxFolw9xrmraPsng+03GHmjlQN/rHz91g/5AViS/EDxrH8HTrcmj+XcbYguqfaoTvViQZvK24HO1duP4s9q6Ow+Gdr4c8WxXvhSKGx0y4sprXUIXuJHZi2CjoG3ZII5yRxVW28CeJJ/hlqHg/VrzS/KSJI9NubYSbmCvuHmgjAzhR8ucZPXHLvfV+X4N3/CwRSUkun+dv8AgmrqPjLXtK8L2+o3vhPy7ty3nQy6rBHDboCAGedsKC2RgY9RUcPxNsZvAkXiBbKR7ma4+xRafDIsjSXOcCNXHBBPO4ducdqzNe8G+LtfTRb7UF8NXeoaf5yS2d0kz2ThsBX29S4AxgjHOe1Ja/DHUbbwUdNi1Czi1S01ZtT0+5ihKxBs/KrJ/CCMggZA7Zxij1/rVfpqLWy/ro/10/q5H431TWdT+Gt43iDw++hzR31qEjN3HcLIvnJyGToc9iPTk9uw0XxM/iDWL1NNsg+kWjGH+0mmwJ5gfmWNNvzKvQvuAz0B61ga34Y8W+LPA97pXiO50YXVxPC0aWQlSJI0dWbLNliSAe3Hrzxp+HvCtz4V8RXceii2Tw5dosn2Uuwe2nA2koNpBVgFzlgc8/UXVP8ArRf16i63Xl+b/r0OrooopFBRRRQAUUUUAFFFFABRRRQAUUUUARL/AMfcn+4v82rH1VkXxTprTFRHHZXUmWPCkPAN3twTz7mthf8Aj7k/3F/m1YPiCxg1PXrSyu1LQz6ddo4BwcF7fvWtK3Nr2f5GNb4PmvzRLd6/pllorarJdxNZgZWSNgwc+gx1Nc5p/ij/AISrR1uxYSWv2fVLRY3Y5DA3CDg+uCQR7+9c3b/C3Ujrn2K7u2OiRP5quJPvZ7Bezdicf4V3+pWdvp+iWdrZxLDDFfWaoijgD7THXa4Yek0oPmba17L/ADPOVTFVlJ1I8kUnpvd/5LodNRRRXmnrnFeI9bFr42i0++8U/wDCP2J0/wA9W3WyeZJ5m3G6ZG7dhWrJ4gtdFsdKje6vNcfUnZLW4hSORpztLjmMKgBAwGwFHViBlqrajHqVj48XVbbRrvUbVtN+zE2skClX83dyJJE4x6ZqS/tr/V9Y8NagNNntUtLuaS4juJIt8SmGRATsdgckjoT15xRH4V/XV/oD+J/10X6lyx8SQ31pfv8AYb2C5sJPLnsnjVpgxUMoARmU5DAghsepGDUSeIftiX9lNY3ml38NoZ1huTHuZDkB1aN2HBGOuRxxyKydQ0XXQ3iyXTFaKW+mtntmScRtMiRosiqwOUYhWUE4wSDkdai0rw7JBrl1eWPh0aRbzaW9ufMliaeaYuDmQqzbiRzuLMTznB6zK7Xy/S/56FLRp+a/NfoS+FPFp/4Rvw6mq2epKL22giXUrhVMc0xjHB+YyAkg4ZlAJ6E5BNjR9bWxbxXd6vdyfZrPVSibyz7F8mHCIvJ5ZuFHUtwMms6y0fW7rw74d8O3mlNZppptZLq9aeN428jawWPa28sWUA5VQPmwTxl154T1DUbLxPZNGYWutUi1CzmM2xJtixHbuQ705iIJwCMgjNaytzSfr+cf+CRH4V8vyf8AwDpdM14X961nc6de6bdeV5yQ3gTMkecFgUZhwSAQSCMjI5Fa1ct4d0uNNW+2S6JrNjPHAY1m1LVTdDDFSyoPPkx90HJA6CupqWAUUUUhhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAQXn/Hqf8AeX/0IUD7oovP+PU/7y/+hCgfdFADZP8AVmoKnk/1ZqCgAooooAs0UUUANk+4aktv+PSH/cX+VRyfcNFvcQraxBpowQgBBYccUAWaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaib/AI+4/wDcb+a0faYP+e8f/fYqNriH7Uh86PARhncPVaAFvbG31G38i7j3pkMMMVZSOhDAgg+4NUP+EY0//nrqX/g0uf8A45Wl9pg/57x/99ij7TB/z3j/AO+xVqc4qyZnKnCTvJJmcvhnTQ6lxdzBSDsnv55UJHqrOQfxFa1RfaYP+e8f/fYo+0wf894/++xSlKUvidxxhGHwqxLRUX2mD/nvH/32KPtMH/PeP/vsVJZLRUX2mD/nvH/32KPtMH/PeP8A77FAEtFRfaYP+e8f/fYo+0wf894/++xQBLRUX2mD/nvH/wB9ij7TB/z3j/77FAEtFRfaYP8AnvH/AN9ij7TB/wA94/8AvsUAS0VF9pg/57x/99ij7TB/z3j/AO+xQBLRUX2mD/nvH/32KPtMH/PeP/vsUAS0VF9pg/57x/8AfYo+0wf894/++xQBLRUX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAEtFRfaYP+e8f/fYo+0wf894/wDvsUAS0VF9pg/57x/99ij7TB/z3j/77FAEtFRfaYP+e8f/AH2KPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLUVz/AMek3+438qPtMH/PeP8A77FR3FxC1rKFmjJKEABhzxQBZoqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KABf+PuT/AHF/m1Q3+mWupIgu0cmM5R45WjdD3wykEfnTluIftTnzo8FFGdw9WqT7TB/z3j/77FNNp3QnFSVmZv8AwjGn/wDPXUv/AAaXP/xypIPDun29xHOBcyvGdyfaLyaZVPqFdiM++KvfaYP+e8f/AH2KPtMH/PeP/vsVftan8zM/Y0lryr7iWiovtMH/AD3j/wC+xR9pg/57x/8AfYrM1JaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igBt5/wAep/3l/wDQhQPuimXU8T25VJUYllwAwP8AEKePuigBsn+rNQVPJ/qzUFABRRRQBZooooAbJ9w1Jbf8ekP+4v8AKo5PuGpLb/j0h/3F/lQBLRWRd+LfDlhdyWt94g0u2uIzh4Zr2NHQ+4JyKsx63pU2lNqcOp2cmnqCWu1uFMQwcHL5x196OlwL1FUIdd0i40uTUoNVspbCPO+6S4QxJjrlwcDr60zTvEmh6vcNBpOs6ffTKu8x210kjBc4zhSTjkc+9HkBpUVBeXtrp1o91qFzDa28eN808gRFycDLHgcnFVk8QaNLZwXcerWL21xL5MMy3KFJZOmxWzgtx0HNAGhRVW51TT7O6itru+toJ5lZ44pZlVnVRliATkgDk+lN/tfTf7K/tP8AtC1/s/bu+1+evlYzjO/OMZ460AXKKQEMoKkEEZBHeslvFvhxL42b6/pa3Qk8owG9jDh8427c5znjFHkHS5r0VU1HVdO0i3WfVr+1sYWbYslzMsaluuMsQM8Gq914l0Kxt7e4vda0+2hul3wSTXSIsy8cqScMOR09aANOis7TfEOi6xK8WkavYX8iLudLW5SUqPUhScCrF5qVjp7Qi/vLe1NxIIoRNKqeY56KuTyfYUAWaKKKACiiigAoqlDrFjcazc6VDPuvbWNJZotjDar52nOMHOD0NXaACiiigAooooAKKKKACiiigAooooAKib/j7j/3G/mtS1E3/H3H/uN/NaAJaKo6rqLafFAIYPPuLmXyYYy+xS21mOWwcAKrHoenSqf9oa//ANArTf8AwZSf/GKtU5NX/VGbqRTt+jZtUVgXGt6rYW0l3qGl2i2sKl5mgvmd1QckhTEoOBzjIrfolBx1Y41Iydl+VgooqlqWtaXoyRvq+pWdgshIQ3U6xByOuNxGagsu0VU07VdO1i3afSb+1voVbY0ltMsihsZxlSRnBHHvVugAooqrp2pWmq2f2qwl82HzHj3bSvzIxRhggHhlIoAtUVVi1K0n1O40+KXddW0aSSx7SNqvu2nOMHO1unpVqgAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqK5/49Jv9xv5VLUVz/wAek3+438qAJaKKhgvbW5mnitrmGaS3YJMkcgZomxnDAdDjnBoAmoqhb69pF3qUmnWmq2U97FnzLaK4RpEwcHKg5GD1qe11GyvpJ47K8guHtpDHOsMquYnHVWAPB9jQBYoqj/beleTdzf2nZ+VZMUun+0JtgYdQ5z8p9jio9O8SaHq9w0Gk6zp99Mq7zHbXSSMFzjOFJOORz70AaVFVNR1XTtIt1n1a/tbGFm2LJczLGpbrjLEDPBpmm65pOs+Z/Y+qWV/5WPM+y3CS7M5xnaTjOD+VAF6iiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIl/wCPuT/cX+bVLUS/8fcn+4v82qnqepzWlzb2llbLc3VwruqyS+Wiom0MSwVj1dRgA9acYuTsiZSUVdmjRWL/AGhr/wD0CtN/8GUn/wAYpP7Z1G1lhOp6dbRW8kqQmS3vGlZWdgq5UxrxuIHXv0q/Zy8vvRn7aHW/3P8AyNuiiiszYKKztS8Q6Lo8yRavq9hYSOu5EurlIiw9QGIyKtWV9aalaJdaddQ3dvJnZNBIHRsHBww4PIIoAnoopssiQwvLIdqIpZjjoBRsA6ioLG9t9S0+3vrKTzba5iWWJ9pG5WGQcHkcHvTLPUrS/mu4rSXzHs5vInG0jY+0Njkc8MDkcc07O9g8y1RRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAgvP8Aj1P+8v8A6EKB90UXn/Hqf95f/QhQPuigBsn+rNQVPJ/qzUFABRRRQBZooooAbJ9w1Jbf8ekP+4v8qjk+4aktv+PSH/cX+VAHnPxR0HRzeeHLo6VYm4u9ftY7iU2yb5kOQVc4ywOBwadr+i6VcfEjwz4buLK2t9DS3nvIrGOJUhuLgHoUAwcAlse5zxXZ694ctPEP9nfbZJk/s+9jvYvJYDc6ZwGyDxz2wfeovE3hPTfFVrDHqHnQz2z+ZbXlrJ5c9u/95G7dPcdPQULRL1/RL89RvX7v1f8Awxz3jzQNI0P4Y+JW0bTbWw+0W2ZRbRCMMRgDgcVzWmWMGveJPDMnhrwRfeHjp0wuL3UbiwSzDx7MbBj/AFm4n8PoTjtIPh1psfh/VNLuNS1e9OqII7m8vLwyzFR90AkbRjn+HvXVQxLBbxwoSVjUKCeuAMULSbl6fhcl6xt6/jY5H4ieGL/xDZ6dPpkNpevptz9pbTr7/U3Y2kbT23emeOeeKwdL03R/Ffh3xJ4dg8Or4X1pWRrq0j2lYpQMwyIy4Uj5QflA7+uT2XiXwjY+JxbPc3N/ZXVoSba7sLpoZId2A2MccgY5B4Jxil8M+ErDwvHcG0mu7y6u2DXN7fTGWecjhdzew4GAKSWjX9dP8im9mji/CxvfEmm634u1pAlz/Z76bBEGBCCNT5zccfNJn8FFcYk02hfCW40abcbDWdJjv7B2P3JgV8+LJ9ceYB7tXtWk+GLLR/D9xo9tLO9vcNMzNIylwZSS2CAB/EccfnWbqnw60XV/BNl4XvHuTaWQTyJldfOUrwDnbjJBIPHehX3fVL9b/i7grJryb/S34KxYXxT9n1600T+wtal8xE/0+Ozzarlc8yZ4x0PHWvH7q+0VLPxRpt74Rm1DU9Q1m6tbLUmtIxEkrthF+0MQVIPOK+gY0EcaoucKABmudbwJpEnh/V9HuPOmtdWuZLqbzGXckjkHKEDjBAIzn8ab1b+f5oUdIpen5M5PWfBOtovhzUf7OsPE8ml6aLO60u/cASN8uZI2YFd3HJbsvHJqxY23hXxD8NNSltPDdtaNYLdq9nc26u1ncbSzhSQcc4IxjjHAxgbWo/Duz1I207a5rttqEEAtzqFrfeVNNECSFfA2kZOeFBJ5JNaemeE9N0jwxNodl5wguEcTzPJullZxh5GY9WPXpj2xxRO8oyXe/wCI46OPy/IyPhfo+m2fgPRr60060gu7ixj864igVZJeM/MwGTz61w/xW8QaLceLrrTNXvxatpmls9l+7dj9tcqyH5VOMKi8nH3vrXrmiaTBoOh2elWbyPBZxLFG0pBYgDuQAM/hUGj+H7XRrzU7qGWaefU7n7RPJMVJB2hQowB8oA4HJ96J+9K68/6/UmHux+7+v0PNNdutX8W6r4C1PRtfGnLqCOYgLNJvs8wibzG5PzZ5XaeBjNXoNL8RP8cZ1XxPtEOnQTSf8S+M+bB5pzD14yQTv6/N7VvS/C/SH0a30+C/1S1FpdyXdrcW1wsctsZPvIjBcBeemCfer174Gs73X9P1pdT1W1vrKJIXltrkJ9rRWDBZhj5hnOQMZyfbDTXNfz/Nfo/wCSdreX5P9V+JwOq+P9fsvFyXFhq8+paUuorazQ2+jbbKMGTYUNyzbjJjB4yuTwccV0t1f+KPFHjTV9M8O63DoNpohijdmsluHupHXdyGI2qBwMc9fwml+E2hy3Ujtf6x9nN0LuKy+2f6Pby79xZExjJ5HOeGPTgi9rvw903XNabVU1DVdKu5YxHctpl2YftSjoJODnA44xx+GFHZX/rb7+pUt3Y4jxH4tl8J/EfXAhRtRvLCyhjnaNhDAclWmfrtRSwOOeoHvXrGm29xaabDDe30moTqv7y5kREMh9dqAAD0GOnr1rKPg3Sn1DUrqcTT/wBpWaWU8Uz718tAQMEjdk55JJrQ0PSRoei2+mpeXV5HbIESW6ZWk2joCVUA4HHTNEdI29fzf9f8MJ73/rZF+iiigAooooAKKKKACiiigAooooAKib/j7j/3G/mtS1E3/H3H/uN/NaAMnxE/lXWivtZ9t852qMk/6NPwK4o/FuzGm3bSWMsN/G5WK3Y5De5OOMdx+Vdz4gjlB067jhkmSzu/NlWJC77TFImQo5OC44HOM1y97o/hq/8AEEer3GnaoZ05ZBpdxskbszDy+SP/ANdehQVJpe0i2rdPV6fM8zEutFv2M1F369VZK/yMnRoPEE/hHxDq+vXchivbCZorZ+3yH5gP4RjgDvXqtcpq1+uqaLe6fY2moNcXcDwRiSwmiUFlKglnQAAZ7murrLETc9WravTy0NcLTjTvGMubRa763dwrkfFT3sfjPww2mW9vcXGbrEdxO0KEeWM/MEc/pXXVkaz4fXV72xvE1G80+5sS/lS2oiJ+cYYESIwPA9K5DuM7xLqmt2Hh2ymj+y2GoT6hb27BGNzEqvKFPVULcH0U+h70y01C+0rxNqemajq7XdtDpqXyXV5FGpg+Z1YHy1QFflB7HrzWjL4b+2WEVrqeq3195V3FdpLKIVYNGwZV+SNRtyvPGeTzUl54bsNQ1G8u7sSSfbbH7BNFuwhiyx7cg/Oec0dPv/LT8Rq3Xy/PX8DnNG13U/8AhKNNgM+qXum6lHLtuNRtYIFLKoYGJFCygfeGJF5GCCepydLm1bR/h5ea9Z6s6JY3d5N9g8iMxSotzIWDEjfuI3YKsoHy8HBz2Nj4UjtL2wurjVdSv5dPDLb/AGl4wFVk2kEIihuP4jlvftVePwLZJALQ6hqD6aZ2uJNPeRDFK5cyEsdm/G452hgpxyDk5el9CVe2v9aGZc6uNF8T+MdX8oy/ZNHtJxHnG7aJyB7U7RNb1J9X05ZLvVdQW83C7S40SW2htjsLBo3MS4XI24dnJ3Dng56NvD1m+sX2oSGST7fapa3Ns+0xSIu7BIIznDsOuCD0qPTNAk0uaPy9a1Ke1hUrFZztEyIvQDdsEjYHTc5Prmjr/XmN/wBfcjYooopAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFc/8ek3+438qlqK5/wCPSb/cb+VAEteQa1f3mmaL8TrnTWZJxexJvTqitHGrMPopPPbrXr9Y1t4W063m1p3V7lNak33UM+GQ/IE2gYHGB3zSa39P1X+RSdmn5/5lLQvA/hXTrPTJ9M0iyMlqivBeLEvmuduN5cctkEnnj8hXnei65/wiXiTxRqxjd7e+1O9tCoOc3Mf7yFQPVwzr9QK7jSfhlpekalbXMWqa3Pb2cnmWmnz6gzW9u3ONqjB4BI5J4JzmtOz8F6RardrJHJdLdaodVInYHy58ggrgDgEDg5981W7v6/jb9L/OxK0jy+n4X/4H4nldrpsmj/Dn4i2Nw++eJo/OfOd0hiRnP4sSa0tMsYNe8SeGZPDXgi+8PHTphcXuo3FglmHj2Y2DH+s3E/h9Ccd7deB9NvLPX7aSe6Ca+4e6KuuUIUL8ny8cKOua6GGJYLeOFCSsahQT1wBilHSXN5R/C4mrq3r+JwHxeV303w8senR6o51qELZSsqrcHa/yEtkAHpzxVG/vtW8N+D/t2l+EtO8JalPqdvb/AGeJoZVuULY+do1GASxHqOSOtd5rWgWuuyac93JMh0+8S8i8pgNzqCAGyDxz2x9aNe0C18RWUFteyTRpDcxXKmFgCWjbcAcg8Z60lovn+Gn+TKev3fjqcP4p1LxL4d0+x05vF0txq1y0kwFhoS3FzMo24SOIHYEALEsxyccHqKrReOfEN18KrLUfOSzvpNRFhealcW4AtE3lTM8f3Qfugg/KCTXZ+JPBdl4lvrS9kv8AUtNu7VWRbjTbnyXZGIJQnB4yBXHeN/Bv9heAbXSfDVheXdpHqf2qQJbreywA7j8sLECUZIGGzgHJzjIL6a/1qv0D0/rR/qZ9r4l8Uw+H/GWojxfHrMOkRrHZ3MNjCsbuQrFwyggkZKleRznNXnvPiFD4m0nSn8S6eW120km3DThtsCgBPl85c88bzjrkVD4J0XXte0jVdC11L238Nz23lJ5+kwaZNHKWyfLiTcCpByWPfp3r0SXw1Zy67pWrNJOJ9LgkghUMNrK4AJYYyT8o6EVVrS12t+j/AFsQ7207/wCX6XPPv+Fga7pvw+1F7l/t+sWmtNo8dzFaAmQ5GJPKUgFsE4XgE4H1i0rxf4wh8OeJTqa6uWtNNe6s9Q1LRVsmSQA5TaCyMOhGefvZ4xXbf8K/0R9F1fSrpZ7m11a8e9nErgFJGIPyFQMAFQR1980y08A2tvoep6Zda1rmopqUJgklv73znjQjGEyNo6nt3qXez72/T/PUvS6ttf8AX/I53StW8YWXiLww+ua1a3tp4hhcNaQ2axrasIg4Kv8Aeb3zgcnjphPhnp2ux+JvEk994h+128Opyw3Fv9iRPtEuxMS7gcrxgbRxxXZSeFbKS40KZpbjdoYItgGXD5j2fPxzx6Y5qGx8GWem+LbrXrG+1GFrti89itx/o0jkYLlMfe465q9OZtbar8Vb+vTsRrypPfT9ToaKKKkoKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIl/4+5P9xf5tXP+I706drVteCCS4MOm3b+VGMs2Ht+BXQL/AMfcn+4v82rJ1nfba1Yag0E0tvHBPBIYImlZS7RMp2qCSP3ZHA9K1pfH9/5GNb4PmvzRwl38WYJfD4NhasmqyEoISNyx/wC1nv8AT1q/odhrdn4Xjl8Q3cs01zqVnIsUpy0QNzH1PbPp2qxb6P4atvEbazFp2qCdvmEf9l3Hlo3dgvl9a2Ly7/tcW1pZWt9v+128rNNZSwoqxyq7Es6gdFPHXNehOVONo0oNJtNt/l6I8qEasryrVFJpNJLr5td3+B09FFFeUe2cbqMupxfFFTpFpaXUh0b51urpoAB53UFY3yfbAq1r9/rEd/4csra4i0+XUbiSK6MaicKBC7kIWA5BXhiMZxlSMqb2o+G/t2tpqtrq1/p10tv9mJtRCwZN27kSRvzn0xUn/CPrLNpc97f3d5caZM80c0vlqZCyMmGCIowAxxgDoOtEfhSf9ath9pv+tkjEtdZurGDxLaarrDFdLmjSLUJrdWkCyRowBSNQGYFsDC8kjg962mavqj6jqWmXx1KW0fTGurebVIoI5jyVOFiAwpBBw6q4OcjsN288JaffLqwmkuAdVkilkZHAMTxqoRkOOCCinnPPtxTrbwxFFfS3t1qN/fXUtq1o8tw6D92WzwqIqgj1AGe+alq6t5fp/mVe1rd1+a/Q5TQ7jVdC8E+E9SGqyXFtOllbS2LQRiMRyhUBQgb9wJUkliD83AyAH/25L4esfGF9bRh5zrqQxZjaQK0kdugYqvzNjdnaOTjA610Fj4Ls7I6fG1/f3VlpoU2dlcOjRxMq7Q+QodiOcbmIGeAMDFn/AIRXT3XV45zNNBq0wnnhdgFRwqruQgBlPyKc54IBGK0k05Sfe/5rT8GRHZL0/X/NGb4d1W9k177E11q2o2kls0rXGo6S9oYZVZRtDeVGpDBiQMEjaeTnjrKzdM0q40+VnuNa1DUQU2ql2IQE9x5cakn3Oa0qTAKKKKQwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAILz/j1P+8v/oQoH3RRef8AHqf95f8A0IUD7ooAbJ/qzUFTyf6s1BQAUUUUAWaKKKAGyfcNSW3/AB6Q/wC4v8qjk+4aLdpvssW2OMjYMZkPp9KALNFRbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNAEtFRbp/wDnnH/38P8A8TRun/55x/8Afw//ABNAEtFRbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNAEtFRbp/wDnnH/38P8A8TRun/55x/8Afw//ABNAEtFRbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNAEtFRbp/wDnnH/38P8A8TRun/55x/8Afw//ABNAEtFRbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNAEtFRbp/wDnnH/38P8A8TRun/55x/8Afw//ABNAEtFRbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNAEtFRbp/wDnnH/38P8A8TRun/55x/8Afw//ABNAEtFRbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNAEtFRbp/wDnnH/38P8A8TRun/55x/8Afw//ABNAEtFRbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNAEtFRbp/wDnnH/38P8A8TRun/55x/8Afw//ABNAEtFRbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNAEtRN/x9x/7jfzWjdP/AM84/wDv4f8A4mo2ab7Un7uPOxv+Wh9V9qALNFRbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E0AS0VFun/55x/9/D/8TRun/wCecf8A38P/AMTQBLRUW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNAEtFRbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE0AS0VFun/wCecf8A38P/AMTRun/55x/9/D/8TQBLRUW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNAEtFRbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E0AS0VFun/55x/9/D/8TRun/wCecf8A38P/AMTQBLRUW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNAEtFRbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE0AS0VFun/wCecf8A38P/AMTRun/55x/9/D/8TQBLRUW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNAEtFRbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E0AS0VFun/55x/9/D/8TRun/wCecf8A38P/AMTQBLRUW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNAEtRXP8Ax6Tf7jfyo3T/APPOP/v4f/iajuGm+yy7o4wNhziQ+n0oAs0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AC/8fcn+4v8ANqlqsrTfan/dx52L/wAtD6t7VJun/wCecf8A38P/AMTQBLRUW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNAEtFRbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE0AS0VFun/wCecf8A38P/AMTRun/55x/9/D/8TQBLRUW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNAEtFRbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E0AS0VFun/55x/9/D/8TRun/wCecf8A38P/AMTQBLRUW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNAEtFRbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE0AS0VFun/wCecf8A38P/AMTRun/55x/9/D/8TQBLRUW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNAEtFRbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E0AS0VFun/55x/9/D/8TRun/wCecf8A38P/AMTQBLRUW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNAEtFRbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE0AS0VFun/wCecf8A38P/AMTRun/55x/9/D/8TQA28/49T/vL/wChCgfdFMujKbc70QDcuSHJ/iHtTx90UANk/wBWagqeT/VmoKACiiigCzRRRQA2T7hqS2/49If9xf5VHJ9w1Jbf8ekP+4v8qAJaK4LxV498ReGtWjt18Gfa7S5uktLO6/tSNPtEjjgbNpK85HPHHWrd745v9L0vT01Dw3MviHUpXjtdGhu45S23nc0o+VVxgk44z9cG6uPZnZUVx8njPVrDwfq2sa74Xm02501N/wBle7SRJhx92VQfXn5ePfnFWw+IGrpq+m2vinwnLotvqj+TaXS38dyrSkZVWCgFcjPP6dSDd2/rUXS53VFUNc1m18PaFd6tqG/7PaRmRwgyx9gPUniub0rxf4nvlf7b4HuLIyWzT2j/AG9JI5SBna7KMxk5AGQcnPHBpX38h2OzorjU+IUN5o3h260qyFzd69L5Udq0+zytoJlLMFPCY545qbw549g1/wARa5oz2bWlzpUzom6TcLlEbaXXgYwcZHONw5pvS/8AWwul/wCtf+GOsorG8JeIP+Eo8L2esfZvsv2oMfJ8zftwxXrgZ6elbNNqzswCiiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVE3/H3H/uN/NalqJv8Aj7j/ANxv5rQBLRWXrl1cQixtrOXyHvbnyTMFDNGBG8hIByM/JjkHrVb+ztQ/6GLUv+/Vt/8AGa0UNLt2+8ydR3aSbt6f5m7RXI3d9cWVlqF1Z+JJr2bTY2lltZFtyDtUttbZGGGQMdRXXUSg4pO4QqKbata3p+noFFFZGs+IF0i9sbNNOvNQub4uIorUxA/IMsSZHUDg+tZmpr0VU068nvbdpLnTbrTmDbRFctEzEY6/u3cY/HPHSrdABRRWX4e1n+3tIF95H2f9/NDs37v9XK0ec4HXbn2zQBqUVl2us/afE2o6R5G37FBBN5u/O/zC/GMcY2epzmtSgAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqK5/49Jv8Acb+VS1Fc/wDHpN/uN/KgCWiivO9U+IXinTPEVto58B+ZNfPKtkf7YiHnrGMlvu4X5ecEijrYPM9EorjdT8c39lLYaXZ+G5r7xHdW32mXTI7uMLbIDgl5j8vXgccn04yan431PSfB8eq3nhiaHUXu0tP7Olu0GXZtoKygEFc9yB+XNH9fp+YHZUVx2ieNtSuPE0WheKPDcug3l1C0tmftiXKTBfvjcoG0jg45/DjMvinxfqmi6/p+kaH4e/tq6vYZJgv21bfYqEA8spB6+tHbzDv5HWUViaTr1y+mxy+KbKDw/dyO4S1lvo5dyqu4sGGAeASR2Ayaml8U+H4ILeebXdNjiusm3ke8jCzYODtOfmweOKANWiquoarp+kWwuNVvraxgZggluZljUsecZYgZ4P5VXtvEmh3lv59prOnzw+asPmRXSMvmN91Mg43HsOpoA0qKyx4o0BrSe6Guaabe3cJNMLuPZEx6BjnAJ9DVqfVNPtdN/tC6vraGy2q32mSZVjweh3E4wcjH1oAtUVTXWNMfTk1BdRtGspCFS5E6+WxJ2gBs4OTx9eKii8Q6LOt20Gr2Ei2QJuilyh+zgZzvwfl6HrjoaANGisPwx4v0fxdYm50e6R2UsHt2kQyxgMVBZVY4B25HqMVuUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBEv/AB9yf7i/zapaiX/j7k/3F/m1Zmr3F0+qWenWl01oJoZZ3mjRWfCGMBRuBAz5mc4PSqjHmdiJy5Fc2KKwf7P1D/oYtS/79W3/AMZqml/NAsV3Z6/JqkS3kVtNFIICo3yLGeY0Uhhuz17dKtU+bZr8f8jOVbl1lFr7v8zqqKKKyNworF1HxJ9h1tNKtdJv9Rumt/tJFqYVCpu28mSROc+ma07K4lurRJp7OaykbOYJyhdee5RmX34J60dLh1sT0UVFczfZrSafbu8tGfbnGcDOKTaSuxpXdkS0VQ0LU/7a8PafqnleT9tto5/K3btm5Q2M4GcZ64qLR9Z/tW71WHyPK/s68Nru37vM/do+7oMffxjnpVNNNrsLpc1KKKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEF5/x6n/AHl/9CFA+6KLz/j1P+8v/oQoH3RQA2T/AFZqCp5P9WagoAKKKKALNFFFADZPuGpLb/j0h/3F/lUcn3DUlt/x6Q/7i/yoA4n4ofe8Jf8AYxWn82qPxpcN4a8eaL4su7eabSYraWyvJYkL/ZNxBWQqOcZ4J/qQD39FG333+9WG3fft+tzzfxZ4w0rxb8LfE8mhNcT20Ftj7U9s8cchJ5ClgMkdx2yKtaP4G1e5utK1HxN4rm1ZLBRNZWy2UdukUhTAZtpO/APGcc/Ug99RStZtry/C/wDn8hbq3r+NjjHsdU0Pwzqz+NNUufF9rNGqC0tdJSOQKchgFQ/NnIOSRjbmuT8E6nZL46srH4eazqWq+H5I5Pt9rdrI0OngAmIRs6grk5GOc45J6j1+iqT1uD2sec+EdHtbb4u+K/LDbLERNaxk5WE3A8yXaO2WUfrWDZ6fcG38R+IdNVnv9D8S3kyxr1mgKoJovxXke4FeyUUull2t+X+RTad/N3/CxxvwlYN8LdGZc4KSEZ/66NXZUUU5O7uQtgooopDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACom/4+4/9xv5rUtRN/wAfcf8AuN/NaAMnxF5n2rRfJ2+Z9ufZu6Z+zT4zXl93418XWL3Wg3kG/UppNsUqLhlB7KAMEeh7V61rFjPeJay2Zj+0Wc/nxrKSEf5GQqSASOHPODyBxWc9prEl1HdSaNo7XEYKpKb5yyg9QD5GRXfh6kIr3oqXrprdv7u55mJpVJN8k3F36K91ZJ/Pscnpvg3/AIRzwTrd3fOZdSudPm807shBsJ2+5z1NenVzl7Y65qljPYXNtp9tDcxtFJLHePIyqwwSFMSgnBPcV0dZYipKp703rd/ob4WjCl7tNWVl+t9wrkfFVtLd+M/DEVvfXFi5N0RNbrGXH7scYkVl/SuuqlqWi6XrKRpq+m2d+sZJQXUCyhCeuNwOK5TsOa8aWUkXhfTrS5v7q7ZtXs0a4dlilIade8QQDg4yoB/GqxXTvCnizXfsVmLTTo9DS9ntrJfLDOrygsAuMMVGMjHQc8V1dr4f0aytfs1lpNjbweas3lRWyIvmLgh8AY3DAwevAq39lt/tTXPkRfaGjEbS7BuKAkhc9cZJOPejpb1/FW/Maa6+X53PPNGszpvjPw/cQQ6Ppi6nbzs1lpsZ3vH5YZWklyPO5AO7YMEkZPU5cen6Wvwxv9XhiiOtwX90tpcr808c/wBqfy40b7y5JHyDAO4nHJz6ZY6Bo+mEHTdJsbMhi4NvbJHhiME8DrjjPpQugaOl/FfJpNit3CCI7gWyCRASScNjI5ZvzPrTur6Eq9tf60OS1CfULfXvGs+lqx1CPRbZoAi7j5gE+MDuc03wzo9yt5o2qadYaNZ28iFri7tdSkmmv0aM8vmFfMbdtbczEjB9TXciytRfG9FtD9rMflG48seYUznbu64zziqtvoGjWeovqFppNjBeyEl7mK2RZGJ65YDJz3oT1v8A11G9f68l/kaFFFFIAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACorn/AI9Jv9xv5VLUVz/x6Tf7jfyoAlrhPFf/ACVzwN/2+/8Aomu7ooWjTH0aPONY1WLwN8ULvXNdjmTRtWsYoRfpE0i28sZPyMFBIDDke/0OK/jnX7fxb4AtbvQZLiCNtZtore7ntSoY7xiVFbG5cn8wRXp9FK2iXb/O4nu2uv8AlY5DQvBeoWniJNc8TeI5tevoIWgtf9FS3jhVj8x2LnLHGM+nrxjI8aaL/b3xS8P2X9pahpubC6fz9On8mUYKcbsHg16NRT6ry/4P+YdH5/8AAPNfFnh22TUPA2iX891qluL+USSX8vmyTDy2bDtxuHbHccVyfxHSwHibUNDjs9P0cw2Mf2ARaH9rn1AbG+SM42xKDkZGCCM54492oqWr383f8LDTt9363PENauobfQ/h9qOoafbazt0xlNpqVxFBbvmNBuMkp27xxgEEkZPGKdPoemw/B6wtFbTbgXmtwfaxp0qui75s+UZEPzFVYLnP07V3fjbwA/i2/s7621OKznto2i23WnxXsTKxBJEcnCtkD5hzjirvgrwZb+DtPuI0uPtNzeSiW4lSBIIywGAEiQBUGOw7559LvzNt97/jcm1kku36WOQTwZ4aPxiv7U6FYfZotEjlSDyF8sOZGUts6ZwBziuLkt7qf4W+Cru5uzbaPazXS3Vw2nrepbkyMsbvE3BXGVyQcE8c4r6IopdLf1u/8x/1+FjwufTbJPgxqzWWsDWLG+1S3YOmmGwjH7yNW2JwMcYyoAyD3zXWx+HNG0z4vQ6fp+l2lvZ3OgSLPbRwgRzASqPnXo3Hc9a9Hop/1+FhW/r53PMvgtNosOgy6VBbxW+v2TyLqKfZjHKB5r7AzYG7A4xk49q9NooobuN7thRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIl/4+5P9xf5tXP8AiP7adatv7KMYvP7Nu/J8z7u7fb4zXQL/AMfcn+4v82rP1Wxu5b61v9OELzW8ckRincorq5Qk7gGIIMY7Hqa0pO0vv/IyrJuGndfmeSS+LvFerW48MeQw1JpDHLKBtkK+hA4Hu3pXY6b4Vh8LeG4IVfzbmbULJp5OxP2mPgD0Fbq2msLeNdLo2ji4dQjTC+feVHYnyM4p8ljrGovBFfQWNrbpPFO7Q3Tyu3luHCgGNQMlRznp2r0KmIvaMEoxvd2a1f8AWyPLp4Wzcpyc5WajdPRf592b9FFFeWeycbqNlcX3xRVLbVLvTmXRsl7VYmLDzuh8xHGPoBR4psEuNb8IWN9LLdxteSrK0hCmcC2kJ3hAoIOOVxtIyCMHFdDqXh7RdYmSXV9IsL+RF2o91bJKVHoCwOBUlto2mWcVvFZ6daQR2rM9ukUCqIWYEEqAPlJBOSPU0LRJf1u2HVvv/lY4cT2PhyDxjax2S/2bBd2yQ2MT+TErTRxgjI+4hZstgYwTwc4Jpdi+jeKtVsV/sq1WbRmnlsNKt/KjhYOQCw3fM2CRv2puA6cYHevp1lILkSWduwvBi5DRKfPGNuH4+bjjntxUNnomladF5en6ZZ2sYVk2QW6oNrHLDAHQkcjvUtXXyt+Fv+CO/wCf6pnnWmWGmWfgvwTqejwwrrFxJZRi4iOZZ1IAmRmHLKED5ByF2jgYGJ9Rur2z0HxrNp7FG/tyNZZBIY9kJS3EjbwCUAQtlgCVGT2rvrbQ9Jsr5r2z0uyt7tkEbXEVuiyFQAAu4DOMADHsKnisbSG4nuIbWGOa5x58iRgNLgYG49Tgcc1pJ3bfe/5rT00/ElaJL+uv+f4HL+G9EutM15Z4NM0fSLCS0KyW+m3jSCd9ylJCpiQZA3AtyTuGegrr6z9O0DR9Hkkk0nSbGxeQYdrW2SMuPcqBmtCk2AUUUUhhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAQXn/Hqf95f/QhQPuii8/49T/vL/wChCgfdFADZP9WagqeT/VmoKACiiigCzRRRQA2T7hqS2/49If8AcX+VRyfcNFvE5tYiJ5B8g4AXjj6UAWaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAoAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf/AJ+JPyX/AAo8p/8An4k/Jf8ACgCWiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaKi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAoAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf/AJ+JPyX/AAo8p/8An4k/Jf8ACgCWiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaKi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAoAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWom/wCPuP8A3G/mtHlP/wA/En5L/hUbRP8AakHnyfcbnC+q+1AFmiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf8A5+JPyX/Cjyn/AOfiT8l/woAlqK5/49Jv9xv5UeU//PxJ+S/4UjW7OhVp5CGGCML/AIUATUVF5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAEtFReU//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAS0VF5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAEtFReU//PxJ+S/4UeU//PxJ+S/4UAS0VF5T/wDPxJ+S/wCFHlP/AM/En5L/AIUAS0VF5T/8/En5L/hR5T/8/En5L/hQBLRUXlP/AM/En5L/AIUeU/8Az8Sfkv8AhQBLRUXlP/z8Sfkv+FHlP/z8Sfkv+FAEtFReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFAAv/AB9yf7i/zapah+zsHLefJkgAnC9vw96Xyn/5+JPyX/CgCWiovKf/AJ+JPyX/AAo8p/8An4k/Jf8ACgCWiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaKi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAoAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf/AJ+JPyX/AAo8p/8An4k/Jf8ACgCWiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaKi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKAJaKi8p/+fiT8l/wo8p/+fiT8l/woAloqLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAoAloqLyn/5+JPyX/Cjyn/5+JPyX/CgCWiovKf/AJ+JPyX/AAo8p/8An4k/Jf8ACgCWiovKf/n4k/Jf8KPKf/n4k/Jf8KAJaKi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKAG3n/Hqf95f/AEIUD7opl1Gy25JmdhuXghf7w9BTx90UANk/1ZqCp5P9WagoAKKKKALNFFFADZPuGpLb/j0h/wBxf5VHJ9w1Jbf8ekP+4v8AKgCWivPtXk8Vax8SL3RtC8Uf2La2thDcbf7PiuN7MzA/ewR0HeqFj4nm1bwjav4j1G/jntdfXTlvNFdYxeMG2qzA8eWc/MB6cDtQtf687fmD0/ryueoUVxOsfFPSNH1PUtPbTdYvbjTGH2oWdp5gjQoG8wtuAC84ySDntjmr2sfEDSdJstMmhgvtVk1VPNtLXTbfzZpI9u4vtyMAAj359jg6XDrY6iiuf8IeL7Xxlp0t7YWGoWcMchjBvYRH5hHXbhiCAeD71zvhHxlfz+K/E1j4guka1trid7FiirsihfbInAGdoKHJyeetGzs+1w6X87HoVFed+AfGepajp3iLUvE8rGGznWWGKK3y0ELxiRUwq7mIDDOcmtrRPH1prd1d2a6PrNjqFvb/AGlbG/tRBLPHnGUBbB545I5NH/DgdVRXMaX4+0rWbjSoNOiupp9SSR/K2KGtVjOHMwLfLhuMDJJ6Vn/EnxJqGgwaTBY38ejw6hdeTPq8sHnLaDGR8p4yx4yeAAenUD0Banb0V55fXN3bfDi7ufEfiqbUrTz4/s+q+HtkFxIhdR1BKD5iQdv8I9Sa0vFPxGs/B0zR6lomu3FvGiFr63tFaDLcAbywGc8Y9TQ9A3OxorktW+IlhpdxHbppOtahceQk9xFY2RlazVxlfN5AUkA8cng+2emsb231LT4L2ylEtvcRrLFIB95SMg807CuT0UUUhhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVE3/H3H/uN/NalqJv+PuP/cb+a0AS0Vl65dXEIsbazl8h7258kzBQzRgRvISAcjPyY5B61W/s7UP+hi1L/v1bf/Ga0UNLt2+8ydR3aSbt6f5m7RXI3d9cWVlqF1Z+JJr2bTY2lltZFtyDtUttbZGGGQMdRXXUSg4pO4QqKbata3p+noFFFZGs+IF0i9sbNNOvNQub4uIorUxA/IMsSZHUDg+tZmpr0VU068nvbdpLnTbrTmDbRFctEzEY6/u3cY/HPHSrdABRRWX4e1n+3tIF95H2f9/NDs37v9XK0ec4HXbn2zQBqUVl2us/afE2o6R5G37FBBN5u/O/zC/GMcY2epzmtSgAoqjc6vBa63Y6XIkhnvkleNlA2gR7d2TnP8QxwaxB46iNpc3w0LVjptrNJFNegQFEEblHfYJfMKgqTwpOB0oCx1NFNjkSaJJYmDI6hlYdCD0NVtV1Wy0TS59R1W4W2tLdd8srAkKPoOSc8YHJoem4LXYt0VFbXEV5aQ3Nu2+GZFkjbBGVIyDg+xqWjYE76oKKKwJJL7UdW1COLUp7GGzmWBVt44iXJiSQsxdG/v4wMdKuMea+pE58ttL3N+iufks72GJpJfEuoIiDLM0dsAB6/wCppNIv5TqsEC6odUtLu1knjmcR5Uo0a4BjVQQfM9MjFV7O6unf7/8AIj2tmlKLX3f5nQ0UUVkbBRWBL4pf+2L7TrDQdT1CSxZFmkga3VAWQOAPMlUngjtW5C7SQo7xNCzKCY3ILIfQ4JGR7EigB9FFZviLV/7B8P3ep+R9o+zIG8rft3cgdcHHX0oA0qKAcgGszw9rH9vaJFqHkeR5jyL5e/djY7J1wOu3P40AadFFYV34tsbOw1y7khuGj0N9lyFVcufLV/k+bnhx1xzmgDdorCt/FAOo2tnqekahpTXjFLaS68lklcDdszFI+04BI3Yzg454rdoAKKyLjxTpFtqDWck8rSRuscrx20skULNjCvKqlEPI4YjGQe4rXoAKKKKAKkDXc1vHL5sK70DY8knGRn+9Umy7/wCe8P8A35P/AMVRY/8AIOtv+uS/yFT0AQbLv/nvD/35P/xVGy7/AOe8P/fk/wDxVT0UAQbLv/nvD/35P/xVGy7/AOe8P/fk/wDxVT0UAQbLv/nvD/35P/xVGy7/AOe8P/fk/wDxVT0UAQbLv/nvD/35P/xVGy7/AOe8P/fk/wDxVT0UAQbLv/nvD/35P/xVGy7/AOe8P/fk/wDxVT0UAQbLv/nvD/35P/xVGy7/AOe8P/fk/wDxVT0UAQbLv/nvD/35P/xVGy7/AOe8P/fk/wDxVT0UAQbLv/nvD/35P/xVGy7/AOe8P/fk/wDxVT0UAQbLv/nvD/35P/xVGy7/AOe8P/fk/wDxVT0UAQQvL9okimZG2orAohXqWHqfSp6gT/kIzf8AXKP+b1T8R6x/wj/hq/1byPtH2OFpfK37N+O2cHH5GgaV3Y06K5weJL+w1SytfEen2dlFfCQQ3FtfGZVZELkPujj2jaGORkcc4raOo2Qs4rs3luLabZ5U5lXZJvIC4bODkkYx1yKBFmisXRPF2ieIbq6ttK1C3nntpGRo0nRmYLjLqFYkplgM+tXbLWdM1OeeHTdRtLuW3O2aOCdZGiOSMMAeOQevpQBdorM1LUpYNV07TrMRme7dnkMgJ2QoMuQARzkqo9N2ecYNL/hMbL7bsFpeGyF19jOpBE+zibO3b97f975d23bu4zRuB0FFFRXV1BY2c11dyLFBAhkkkboqgZJ/KgNyWisnTNefUZ1R9G1KyikjMkM9zGgSQcdlcshIOcOFPXjIIqDQvE0mvR29xb6FqVvZ3Kb47udrfYRjjhZS/P8Au0B5m7RWFpfid9XuCLTQtS+yieSA3jtbiMGN2Rjjzd+Nyn+HPtTbzxZHYTO11pOpxWEcwhfUXiRYlYkLnaWEm3cQNwTb3zjmgDforDvPErW+uTaXZaLqOozwQxzStbNAqorlgvMkqEn5G6CrP9pTxeIILK4iVIbu2MkJx8yyIRvRsEg8MCMf3W68UAadFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBBef8ep/wB5f/QhQPuii8/49T/vL/6EKB90UANk/wBWagqeT/VmoKACiiigCzRRRQA2T7hqS2/49If9xf5VHJ9w1Jbf8ekP+4v8qAOD1f4c2Pij4kXuoeJdL+1ab9ghjtpPtDJ+8DNuGEYN0I68Vf8AE/hPHh/RNM8MadHHb2OqW05hjKoEjRss3JGT3PUk+tdlRQtLW6O/43B63/rpY4i28PapHqHjuR7XCasFFkfMX97i32evy/NxziuN8RJq2g2fgqzsFvLbW7HTHEx0yxF/cxLtRCpj3BDGT/ESeQMd69prC8SeCvD3i7yT4h01LtoM+W+942UHtuQg49ulLXp5fgmv1BW/P8XcyPhffadL4bl06wTUormxnYXqapCIpzK/zlyoJADEkgZ/xOGvw51HUotVW7xYyTeIp7pJN4JmspVVJFyucblzwcHIHTrXf6HoGl+G9NXT9Dso7O2UltiZJY+rE8senJJPArRq7q91/W3+X3ArqNv66/5nnk/hrxHDp/jhdFzY3Wozo+nSpKql1WNQQpB+QnBUE4wTnjrWP4O8I6xoPjCTxAvhM6fG2myxvbLqoup5596nc7uwUFsduBg5xmvW6Klafdb8LB0t53/G55r4Q8K+IPDXidNZubSO5fX0Z9Yji8pPsMu4suzkbkw21gMkkbua6jxZN4hihi/sPQ7DXLN1dLyyuLjypJQeAFLDZjrnd1HAFdFRQ9VYOtzyEeBNefwZ4jEOkQaZLq93bzW+iW9yjJbBHXed3CZYDOBxgAew1PF8Hi+78c2c1v4U/tnRNMAltohqMUAluMD944YknZkgDHXnPavSqKd9vL/Kwdzx3xP4Avb7xXNr1z4Li8RJqcETSWp1c20ljKqAMu4EK6n2zyD07+paFp0ekaBZWENslolvCqeRHK0ixnuAzcsM9zzWhRRsrIN3dhRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACom/4+4/9xv5rUtRN/x9x/7jfzWgDJ8ReZ9q0Xydvmfbn2bumfs0+M15fd+NfF1i91oN5Bv1KaTbFKi4ZQeygDBHoe1etaxYz3iWstmY/tFnP58aykhH+RkKkgEjhzzg8gcVnPaaxJdR3UmjaO1xGCqSm+csoPUA+RkV34epCK96Kl66a3b+7ueZiaVSTfJNxd+ivdWSfz7HJ6b4N/4RzwTrd3fOZdSudPm807shBsJ2+5z1NenVzl7Y65qljPYXNtp9tDcxtFJLHePIyqwwSFMSgnBPcV0dZYipKp703rd/ob4WjCl7tNWVl+t9wrkfFVtLd+M/DEVvfXFi5N0RNbrGXH7scYkVl/SuuqlqWi6XrKRpq+m2d+sZJQXUCyhCeuNwOK5TsOa8aWUkXhfTrS5v7q7ZtXs0a4dlilIade8QQDg4yoB/GqxXTvCnizXfsVmLTTo9DS9ntrJfLDOrygsAuMMVGMjHQc8V1dr4f0aytfs1lpNjbweas3lRWyIvmLgh8AY3DAwevAq39lt/tTXPkRfaGjEbS7BuKAkhc9cZJOPejpb1/FW/Maa6+X53PPNGszpvjPw/cQQ6Ppi6nbzs1lpsZ3vH5YZWklyPO5AO7YMEkZPU5cen6Wvwxv8AV4YojrcF/dLaXK/NPHP9qfy40b7y5JHyDAO4nHJz6ZY6Bo+mEHTdJsbMhi4NvbJHhiME8DrjjPpQugaOl/FfJpNit3CCI7gWyCRASScNjI5ZvzPrTur6Eq9tf60OS1CfULfXvGs+lqx1CPRbZoAi7j5gE+MDuc03wzo9yt5o2qadYaNZ28iFri7tdSkmmv0aM8vmFfMbdtbczEjB9TXciytRfG9FtD9rMflG48seYUznbu64zziqtvoGjWeovqFppNjBeyEl7mK2RZGJ65YDJz3oT1v/AF1G9f68l/kZGsf8lI8Nf9e17/KKsLw1pGsax4Z1GzTV7a00251C+jkSOyJuAhuJAwWUybQTzg+WcZ/Gu/e2gkuYriSCNp4QwjlZAWQNjcAeozgZ9cUW9rBaRmO1gjgQszlY0CgsxyxwO5JJJ7k0ulv63HfaxwutSp4MvdRt9MRYhrFki2MeTg3a7YAPxDxf98E1W8Q6PeWlnb6Yuh3t3oWjafmBreW3CzXAQgPIHkVsJ1GAcsSewz6DcWNpeSQSXdrDO9u/mQtLGGMT/wB5Seh9xUskaSxtHKqujgqysMhgeoIqZJyi11/q33X/ACBNJr+u3+X5mR4RnkuPB+lPLay2rC0iXZKUJICABvlYjB6jnPqBWzTYokhiSKFFjjRQqIgwFA6ADsKdWknzSbIiuWKQVxGtNrCW/iRvDpUXi3yEZGW2/Zoc7QeM129Yc1jqlpqd5PpsVpcxXkiystxO0TIwRUwMI2RhAe3etKMuVvb57boxrxulv8t9mjyx9d8R/EE2+hwxC3VB/pki5AbB+83oP9nua9B0HRLbw9rWl6fZ7mRLC6LOx5djJb5NXILTWLaSV7fRtHieZt0jJfOC59TiDk1asbHUH1hdQ1NLaAwwPBFFbytLneyMzFiq/wDPNcDHrzXZWr8y5YpRjromnq0cFDDOL5pycp6atNWSf9X7s2KKKK809c4jT9Nur7x14qe21q+05VuLYFLVIGD/AOjpyfMjc/kRU+qaZZ6r8Tba31O3W6txo8jNBL80bnzlxuT7rY6gEHBweorbvfCvh7U7t7rUtC0y7uHxumns45HbAwMsRk8DFXYNPsrZomtrOCFoYvIiMcSqUj4+QYHC8DgccULp5f5NDlqvu/NHn9lcQW3guLSpLCG/jm1y40+ztLqYpAoWWQornDZQKuAuDnCjHpm3tv8A2b4W8daY1xYmC3W3bytPhNvDAzAbgqb22HgE89ecDNenTaPptxYy2U+nWktpM5kkgeBTG7FtxYqRgknnPrzRDo+mW9sbe3060igKqhiSBVUqvKjAGMDt6Ure7br/AMBCfxXX9bnLNYabpPjzQB4eghglvYZ3vfs//LeEJkSyEfePmFcM3JLHnk1z8b3TeDvDVpHDBPZXWp3EdzFc3DQwzHzJTHG7hW+Vmx8uMMcKeuD6TY6PpmmTTy6bp1paSXLbp3t4FjMp5OWIHJ5PX1NKNJ00Wc9oNPtRbXLM08IhXZKzfeLLjBJ7560PX+vMFp/XkY/hTSrzSpdQjmtNP0+0d0aCysLlpY4G2/PgGNAgPynaBjJJ71yuuf8AIr/Ev/ruf/SWGvQtO0nTtIgMOk2FrYxMdxjtoVjUn1woFOfTLCWK5jksrd47s5uUaJSJjgDLjHzcADnsBVX1+Vvy/wAgWlvW/wCZhnw3f6tc2cnibUbS9tbQmSO1tbEwK7lCmXLSOWAVmwBt5POawNN/0680fwlMfMOiXcktyGOcxQY+z5+vmRN/wA16J06VBHY2kV7LeRWsKXUyhZZ1jAeQDoGbqQO2aFo/636Ct7tv6t1POtNutU0nwrcajFq+27ttWlil0wxR+XLI9yco5IMm9g4KkMowU+XGc+mVSfRdLk1VNTk02zbUEGFu2gUyqMYwHxkcEjrV2ktrDe7YUUUUAQWP/IOtv+uS/wAhVPxBZLqWiy2LTQQ/aGRAbhN6MdwO0rkbs4xjIzVyx/5B1t/1yX+Qp1za295bvBeQR3ELjDRyoGVh7g8Gk9Ro4+Syt5fBviLSpbS0hSzEgZtNja2ilbyg+dqtkEZAIJIOPwF7WbXS7jRLIahYR6ldyweVZ2kpyHcqOQDwuO74yozzWy2h6S+nJp76XZNZI25LY26GNTychcYB5P51DJ4Y0GWGKGXRNOeKHIiRrSMqmTk4GOMnmn3+Qu1vMuWEEltpttBcSmaWKJUeQnJdgACfxqxUdvbw2lukFrDHDDGNqRxqFVR6ADgVJTbu7iSsrBRRRSGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAQJ/yEZv8ArlH/ADesD4j/APJNdez/AM+Un8q30/5CM3/XKP8Am9T0DTs7nnsM+iHxFov/AAiOq/2vdtMUuo/t5vxFblDvYu5cwjO3G1l3HAO7AwmiQSHxHa+FH3GDw/dS3hJGA0RANsv0HmsPrDXoRztO0gHHBIzWXo+jzWNzd32oXSXmoXmwSyxw+UiogIREQsxAGWPLEksT6ANb/wBfL7v8yelv6/r/AIBx0jytoPjTQ9PuUXW5bu5mhtBJtmeNlQ7lXIJBBxkcZ4yDVvw5Jb6jrmlvB4i0OdtPt3RLCwsDBNHGVAMbgzMUAIX5SoOVx2ru6KS0+5L7lYb1+9v79TBuPk+IVgXBxJps6IecZEkRI/LH5VyD3EL+Cn8I+ao11tRMQtGP73H2nzPO29dmz593T3zXoV9psV9NaTO8kctpMJonjIBzggqcg5UgkEfyIBq3Qunl/ncT3b/raxT1GPUpYFGkXdrayhss11atOpXHQBZEwenOT9KyvGVjf33gHUbW2PnXrW//ACwTHmEYLBVJPXBABJ6966Gil0H1OD0zVLB/EkTeH9YvdUsmsZZtUXzpLvy2+Xy/l58qQkv+7ULnB+X5RVfS30ez1bQ4PA2s3OoRIWS9t47+S7ijthGTl0LMIm3hAoUKSSQBjIr0SiqDpY85jl0aC901PBOs3U+oSagrXFkL6WULEzkz+bbscRAAt1VSG2jqcGXxjremX0Mi2esfar+0mTy/Dsg2m5mRwQDEAsxzwQc7MAMQwHPoNFJaW/rt/XqBwviOXwwuo6lPdazeafrRgWNYIL6W3lkZQfL8uIECblsDhwTkeoq632+4uvBf9pgLqK75rwBQMEWzK/0+d16V1tVBp0X9rtqLM7zeT5CBiNsa5yccdScZzn7o6ULT+vX8xMt0UUUDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCC8/wCPU/7y/wDoQoH3RRef8ep/3l/9CFA+6KAGyf6s1BU8n+rNQUAFFFFAFmiiigBsn3DUlt/x6Q/7i/yqOT7hot5XFrEBBIfkHIK88fWgCzRUXmv/AM+8n5r/AI0ea/8Az7yfmv8AjQBLRUXmv/z7yfmv+NHmv/z7yfmv+NAEtFRea/8Az7yfmv8AjR5r/wDPvJ+a/wCNAEtFRea//PvJ+a/40ea//PvJ+a/40AS0VF5r/wDPvJ+a/wCNHmv/AM+8n5r/AI0AS0VF5r/8+8n5r/jR5r/8+8n5r/jQBLRUXmv/AM+8n5r/AI0ea/8Az7yfmv8AjQBLRUXmv/z7yfmv+NHmv/z7yfmv+NAEtFRea/8Az7yfmv8AjR5r/wDPvJ+a/wCNAEtFRea//PvJ+a/40ea//PvJ+a/40AS0VF5r/wDPvJ+a/wCNHmv/AM+8n5r/AI0AS0VF5r/8+8n5r/jR5r/8+8n5r/jQBLRUXmv/AM+8n5r/AI0ea/8Az7yfmv8AjQBLRUXmv/z7yfmv+NHmv/z7yfmv+NAEtFRea/8Az7yfmv8AjR5r/wDPvJ+a/wCNAEtRN/x9x/7jfzWjzX/595PzX/Go2lf7Uh8iT7jcZX1X3oAs0VF5r/8APvJ+a/40ea//AD7yfmv+NAEtFRea/wDz7yfmv+NHmv8A8+8n5r/jQBLRUXmv/wA+8n5r/jR5r/8APvJ+a/40AS0VF5r/APPvJ+a/40ea/wDz7yfmv+NAEtFRea//AD7yfmv+NHmv/wA+8n5r/jQBLRUXmv8A8+8n5r/jR5r/APPvJ+a/40AS0VF5r/8APvJ+a/40ea//AD7yfmv+NAEtFRea/wDz7yfmv+NHmv8A8+8n5r/jQBLRUXmv/wA+8n5r/jR5r/8APvJ+a/40AS0VF5r/APPvJ+a/40ea/wDz7yfmv+NAEtFRea//AD7yfmv+NHmv/wA+8n5r/jQBLRUXmv8A8+8n5r/jR5r/APPvJ+a/40AS0VF5r/8APvJ+a/40ea//AD7yfmv+NAEtFRea/wDz7yfmv+NHmv8A8+8n5r/jQBLRUXmv/wA+8n5r/jR5r/8APvJ+a/40AS0VF5r/APPvJ+a/40ea/wDz7yfmv+NAEtFRea//AD7yfmv+NHmv/wA+8n5r/jQBLRUXmv8A8+8n5r/jR5r/APPvJ+a/40AS0VF5r/8APvJ+a/40ea//AD7yfmv+NAEMC3cNvHF5ULbEC580jOBj+7Um+7/54Q/9/j/8TTvNf/n3k/Nf8aPNf/n3k/Nf8aAG77v/AJ4Q/wDf4/8AxNG+7/54Q/8Af4//ABNO81/+feT81/xo81/+feT81/xoAbvu/wDnhD/3+P8A8TRvu/8AnhD/AN/j/wDE07zX/wCfeT81/wAaPNf/AJ95PzX/ABoAbvu/+eEP/f4//E0b7v8A54Q/9/j/APE07zX/AOfeT81/xo81/wDn3k/Nf8aAG77v/nhD/wB/j/8AE0b7v/nhD/3+P/xNO81/+feT81/xo81/+feT81/xoAbvu/8AnhD/AN/j/wDE0b7v/nhD/wB/j/8AE07zX/595PzX/GjzX/595PzX/GgBu+7/AOeEP/f4/wDxNG+7/wCeEP8A3+P/AMTTvNf/AJ95PzX/ABo81/8An3k/Nf8AGgBu+7/54Q/9/j/8TRvu/wDnhD/3+P8A8TTvNf8A595PzX/GjzX/AOfeT81/xoAbvu/+eEP/AH+P/wATRvu/+eEP/f4//E07zX/595PzX/GjzX/595PzX/GgBu+7/wCeEP8A3+P/AMTRvu/+eEP/AH+P/wATTvNf/n3k/Nf8aPNf/n3k/Nf8aAGwpL9oklmVF3IqgIxboWPoPWp6i81/+feT81/xo81/+feT81/xoAloqLzX/wCfeT81/wAaPNf/AJ95PzX/ABoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf/AJ95PzX/ABo81/8An3k/Nf8AGgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/8An3k/Nf8AGjzX/wCfeT81/wAaAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/wCfeT81/wAaPNf/AJ95PzX/ABoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf/AJ95PzX/ABo81/8An3k/Nf8AGgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/8An3k/Nf8AGjzX/wCfeT81/wAaAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/wCfeT81/wAaPNf/AJ95PzX/ABoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf/AJ95PzX/ABo81/8An3k/Nf8AGgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/8An3k/Nf8AGjzX/wCfeT81/wAaAJaKi81/+feT81/xo81/+feT81/xoAbef8ep/wB5f/QhQPuimXUjNbkGF1G5eSV/vD0NPH3RQA2T/VmoKnk/1ZqCgAooooAs0UUUANk+4aktv+PSH/cX+VRyfcNSW3/HpD/uL/KgCWiuK8QfE608N6s1je+HfEUuZlgiuILEGKd2GQsbFxuJ9Bzwat3HxB06y8PW2qahp+q2ct3KYbbTZrQi7mcHosYJ6+pIHI9RR0uHWx1VFcrD8QLB/DOpazc6Zq9iumDdcWt5aeVNg9CATtOc/wB7644qvpPxL07UtYtNOu9H1vRpL3ItZNUsvJjnYc7VbccnHPp75IydbB0udlRWF4m8Xad4T/s46qs2zULpbWN4lBCMf4myRhfcZ+lN8Q+MtM8NanpGn34me51e4FvbpCoOCSBubJGFBYep56ULXb0A36KzrG91KfV7+3vNJNpZwFPst39oV/tQI+b5BymDxz1rRoAKKzNV1610e+0y1uY5mfU7n7NCY1BCttLZbJGBgds02fxDaW/iq00B45jdXdu9wjhR5YVDggnOc8+lH9fqBq0Vi+LfEP8Awi3hufVvsv2ryXjXyvM2Z3OF64PTdnpW0DkA0AFFZPiPxJYeF9L+26j5rh5BFDBBHvlnkP3URe7Gs7TvGja3peoSaVoWppqdmgYaZqMP2SSTP3fmbKgHB5z26dKO4HT0VDZSzz2EEt3bG1nkjVpYC4fymI5XcODg8ZFTUbAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUTf8fcf+4381qWom/4+4/8Acb+a0AS0VU1HUY9NgR5I5JXlcRxQxAF5GwTgZIHQE8kDANUf7euv+he1P/v5bf8Ax6rUJNXM5VIxdv0b/I2aKxH8RtboZb3R9QtbdeZJ5DCyxjuxCSE4HsDW3SlFx3HGcZbBRRRUlhRRRQAUUVFb3UF5D5tpPHPHuZd8ThhlSQRkdwQQfcUAS0VEl1BJdSWyTxtPEqtJEHBZA2dpI6gHBx64NS0AFFFFADJZVhjLyEhcgcAnqcDgVH9si/uzf9+H/wAKLz/UL/11j/8AQ1qegCD7ZF/dm/78P/hR9si/uzf9+H/wqeigCD7ZF/dm/wC/D/4UfbIv7s3/AH4f/Cp6KAIPtkX92b/vw/8AhR9si/uzf9+H/wAKnooAg+2Rf3Zv+/D/AOFH2yL+7N/34f8AwqeigCD7ZF/dm/78P/hR9si/uzf9+H/wqeigCD7ZF/dm/wC/D/4UfbIv7s3/AH4f/Cp6KAIPtkX92b/vw/8AhR9si/uzf9+H/wAKnooAg+2Rf3Zv+/D/AOFH2yL+7N/34f8AwqeigCD7ZF/dm/78P/hR9si/uzf9+H/wqeigCD7ZF/dm/wC/D/4VJFKs0YeMkrkjkEdDg8Gn1BZ/6hv+usn/AKG1AE9FU9S1jTdHhSXV9RtLCN22o91OsQY9cAsRk0/T9TsNWtftOl3tvewbivm20qyLkdRlSRmgCzRRRQAUUVX+3W51I2AkzciLzigUnamcAk9Bkg4B5ODjoaALFFFFABRRRQAUVBe3tvp1o91eSeXBHje+0kKCcZOOg55PQDk4AqegAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCC8/49T/ALy/+hCgfdFF5/x6n/eX/wBCFA+6KAGyf6s1BU8n+rNQUAFFFFAFmiiigBsn3DUlt/x6Q/7i/wAqjk+4aktv+PSH/cX+VAHE/FD73hL/ALGK0/m1Q+Lru30P4qeG9Z1thHphtp7RLmQfu7adsEFm6LuXIz7HsDXdXVjaX3k/bbWG48iQSxedGH8tx0Zc9CPUc0t3Z21/ayWt9bxXNvIMPDMgdGHuDwaFp97f3qw3rp5W/G5w3jvxJouu/DfxPBo2p2t+9taAy/Z5A4XcePmHB6Hoai03w34u17UNCuvF11o0enaU63UEGmpKXmkCYTeX6Yznjr6dCO1h0LSLfS5NNg0qyisJM77VLdBE+euUAwenpV5VVFCoAqqMAAYAFC0k5en4X/zE9VZ+f42OC+JthFqt94Y064/1V3fyQP7BoJFz+tcbePqWrS6HrGtI0dza69Y6QAf4zCzGZx7NJ/6AK9qnsrW6lhkubaGZ7d/MhaSMMY2xjcpPQ4PUUl1ZWt6Ihe20NwIZBNF5sYfy3HRhnow7Ec0R91387/l/wfvG3f7rfn/wPuPLtY+/8V/+vOH/ANJjUWmeHLLw54q8Cajpr3X2zVoZEv55rhpGuR9nDANk44IGMY6D0r1J9K06T7X5lhat9tULdboVP2gAYAfj5hjjnPFOOnWTPau1nblrPi2JiXMHGPk4+XjjjtTjpr6fhf8AMT1/H8bW+44n4nW95d6j4Tg0y+/s+7k1QiK68kS+UfKfnYeD+NZdlpuu6X8ZdJXXvEH9uTPpdwYn+xJbeWMjjCHnnvXps9la3UsMlzbQzPbv5kLSRhjG2MblJ6HB6ikaxtHvo717WFrqNCiTmMGRFPVQ3UA+lSlb8fysD1/D87nzteL4evPh/PrOqakzeM7q/wBlzE943m8TgeWYs/cCqDyOCBzwBXosnhvT/Evxg1qHWFkntbeys5hbCVkjeQbtrMFI3becA8fMeK7mXw5oc91PczaNp8k9yAJ5XtULSgEEBjjLcqp59B6VbSytY7yS7jtoUuZVCSTLGA7qOgLdSBngU+3l/lb89Qlrfz/zv/wDmPiFF4cutMsbTxLrDaM73QexvI5fLeKZQTuDYwoxkEnA56g4rjZPEupX/hbxrod7rNn4jgsdKaaPV7ONUDb1b92wQlcjBxjsOeenrV3Z21/ayWt9bxXNvIMPDMgdGHuDwarwaJpVrpsmnWumWcNjLkSWsduixPnrlAMHPfila6a7jvqn2PIPHNn4W1XT/DGm6gbOHW7rT4E+3Xd20SWVsFyXI3BWY/MFB6k+gqp42soJtc0bQbS90NvDkGlI+ntrF9MlrMwYqziSFgGfGBycYPHWvY7zwt4f1CSN7/QtMunjjESNPZxuVQdFBI4A9Kln8P6NdabFp9zpNjNZQEGK2ktkaOPHTapGB1PT1qpatvzv+f8AXqTFWSXlb8jJ+HkN3beB7GG+1Cz1F496pc2UzSxMgc7QrtyQB8v4d66amQwxW0KQ28aRRRqFREUKqgdAAOgp9Dd3cErKwUUUUhhRRRQAUUUUAFFFFABRRRQAUUUUAFRN/wAfcf8AuN/NalqJv+PuP/cb+a0AZPiKRYbrRZZDhEvnZjjOALaeucX4naA+k3N2kkgkhbatu4AeX0IHof0710fiR1gbSruY7Le2vS80h+7GphlQEnsNzqM+9cNf+GvBV94jTUv7d0+KAndNaJcx7ZG9c7uAe4/lXoUIUppe1T26er0+Z5eIqVqbfsWr32fotfl+IaVq3iHXfCviPUdWCJp0tlN9mTbgg7D93uVx3Pfp3r1SuO1jWNHu/Dd9p2lahZTzzWskFvbW0yuzMylVUKp9SK7GssRLms+Xl1en3G2Fjy3TnzOyu/O7/qwVxHjmC3ufFPhmO70X+24ibomz2RNu/djnErKvHXk129YmuaJe6jqmmajpl/b2lxp5lwLi1adHDqFPAkQjGPWuM7jMvLz/AIRfwxbTeH/DttpUt1qEMJsZVjiXMkix7mMJZQSMcjd247Vb07VtVj8RX2jas1jcSxWaXkE9vE8CFWZlKuGZ8YK/eB6HpxUl7oWo6vpsFvq2pWrywX0F2slrZtEpWN1fYVaVuTjGc8Z6UupeFotU1TUbq4uXWK/0v+znjjXDKNzkuGz1+fpjtTd7ff8Alp+I1b8vz1/AytG8X3N14ls9Plu7PU7a9SUx3VhZTRQo6AHCzMzJMOoypBBXkemRoeqa1ofgW41eD7DJp1le3bzWzROZpIxcyb2EgYBSAThdjZ29RnjprHw3qSahpV1qmsQ3P9lq6RR29l5KurR7Mtl2O73BA/2e9U08EXY0ltFl1lZNHmnkmuIPsmJpA8rSNGJA+FQk4PylsZ+YZGHpfQlXtr/WhEdVg0fxh4t1W4DNBa6VaTsE5LKvnnApNF8b/bNZ061uNX0G+OpblFtps+6W0YIXAY728wYUgttTnHHPGxP4WhutZ1W5upVls9VsY7Oe1MZBwm/kODwCJCMYznBzU2ladrVjJFFeaxb3llCuxVNkUncYwpeTzCpPqQi5PpRpf+vMb/r7l/wTYooopAQXn+oX/rrH/wChrU9QXn+oX/rrH/6GtT0AUNUbUljB02aytkVWeWa7RpAABwNoZeOuWLcY6HPGMfEGq3trC+nQ2sUiacl/cLOrMG3Z2xqQRtztb5jnHHymtDxBpF9rEMMFrfQW1ur7p4ZrYyrcDsrYdTt9R36HjIMN5oN/dMJk1OGC5mtja3Tx2h2yJkkFFL/Iw3NgksOehpa2Hp1/rX/I2LO5W9sYLqMEJPGsig9gRn+tTVHbwR2trFbwjbHEgRB6ADAqSqdr6Eq9tQooopDCiiigAooooAKKKKACiiigAooooAKKKKACoLP/AFDf9dZP/Q2qeoLP/UN/11k/9DagDmPGT3cfiPwm2nQQz3Avptkc8xiQ/wCjSZywViOM/wAJ/rWXO+r2upeJbiBfsWvyWkF3HbW+2WGeOLcMBmG5mblSSiEfKBnG49ZregJrU1jOL67sbiwlaWCa18skFkKHIkRgRhj2qG30y28PG71e9udQ1O7lREluJIvOl8sH5UWOFAAAWJ+Ve5Jzjg6f1/W4/wCvxMPW9YuNetr9dHv5LfT4dDN3JJCiMZHlG6NcsrYwiNkD++Paqw1S80Dwp4bsU1G+mk1RUBuhZi4ltolhDFY44o/mPGAWVsZJOcYrY8FeHhpnhu5ivIJI/t88spt5my0ULHbHEcdNsYUYHQ5qzH4RgXR4LCXUr+b7G6vY3DtGJbQqu1djKgyMZB3hsgkHING1/l+bbX42J3t5X/T/ACuJ4V1G7vHvre5kv7mG3dDb3d9p72skqsOVKlEDFSDyqgYI75JxtTvLi30LxrqNtM0d0tx5EciH5olWKMAjjjG9m/Guu02xmsInW41K71F3bd5l0IwV4xgCNFGPwrOXRd2q6xa3dqJ9K1aMSSZYYEm0RuhGc4KqpBHo3TjI/wBP8h/5mVFpdj4Z8baJb6HbR2kV/bXEd1HEMed5YVlkb+8wJI3Hk7+TXSXGsW1tqUVjJFetNLja0djNJGMnHMioUX8SMd6qaV4bj029W7m1C91GaOH7PA94yHyI8glV2quc4XLNljtHNbNPsJGXr2l2Wo2YbUNKbV1tyXSyypWQnjlHZY2I6jd07c1h+DbOGfRNW06XzLVPt0gOnwyyRNp6sFIiVl2kdd2UO35jtJGDXQappL6i0EkGp32nTQk7ZLSRfmBGCGR1ZG+pUkY4I5qtaeHFsLC7itNSvY7u8l86fUCY3md+BnDIUA2qFwEAA6DPNSupXYyfAVjbyfDWDT2jBtm+0wlG+YFPNkXBz149a1fB11LfeCtHubgs0slnGXZurHaOfx61UtPD154b8N3dno1/eajI6sLaK88kLE7sSWyiISMsWOSTgcDPFbemWEWlaTa2Fv8A6q1hSFM9wox/SqWzv5fqL/g/1/XYtUUUUgCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAgvP+PU/7y/+hCgfdFF5/wAep/3l/wDQhQPuigBsn+rNQVPJ/qzUFABRRRQBZooooAbJ9w1Jbf8AHpD/ALi/yqOT7hqS2/49If8AcX+VAEtFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRN/x9x/7jfzWpaib/AI+4/wDcb+a0AS0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAV75gtsGYgKJYyST0+cUv260/5+of+/gqeigCD7daf8/UP/fwUfbrT/n6h/wC/gqeigCD7daf8/UP/AH8FH260/wCfqH/v4KnooAg+3Wn/AD9Q/wDfwUfbrT/n6h/7+Cp6KAIPt1p/z9Q/9/BR9utP+fqH/v4KnooAg+3Wn/P1D/38FH260/5+of8Av4KnooAg+3Wn/P1D/wB/BR9utP8An6h/7+Cp6KAIPt1p/wA/UP8A38FH260/5+of+/gqeigCD7daf8/UP/fwUfbrT/n6h/7+Cp6KAIPt1p/z9Q/9/BR9utP+fqH/AL+Cp6KAIPt1p/z9Q/8AfwUliwa2LKQVMshBB6/OasUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAQXn/Hqf95f/AEIUD7oovP8Aj1P+8v8A6EKB90UANk/1ZqCp5P8AVmoKACiiigCzRRRQA2T7hot7eFrWItDGSUBJKjniiT7hqS2/49If9xf5UAH2aD/nhH/3wKPs0H/PCP8A74FS0UARfZoP+eEf/fAo+zQf88I/++BUtFAEX2aD/nhH/wB8Cj7NB/zwj/74FS0UARfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUy8v7PT4lkv7qC1jdxGrzyBAzHooJ7n0qxQBF9mg/54R/98Cj7NB/zwj/74FS0UARfZoP+eEf/AHwKPs0H/PCP/vgVLRQBF9mg/wCeEf8A3wKPs0H/ADwj/wC+BUtFAEX2aD/nhH/3wKPs0H/PCP8A74FS0UARfZoP+eEf/fAo+zQf88I/++BUtFAEX2aD/nhH/wB8Cj7NB/zwj/74FS0UARfZoP8AnhH/AN8Cj7NB/wA8I/8AvgVLRQBF9mg/54R/98Cj7NB/zwj/AO+BUtFAEX2aD/nhH/3wKPs0H/PCP/vgVLRQBF9mg/54R/8AfAo+zQf88I/++BUtFAEX2aD/AJ4R/wDfAo+zQf8APCP/AL4FS0UARfZoP+eEf/fAqNreH7Ug8mPBRjjaPVas1E3/AB9x/wC4381oAPs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf8APCP/AL4FH2aD/nhH/wB8CpaKAIvs0H/PCP8A74FH2aD/AJ4R/wDfAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/ADwj/wC+BR9mg/54R/8AfAqWigCL7NB/zwj/AO+BR9mg/wCeEf8A3wKbeZ+zgAsuZEBKkg4LgHkUfY4v703/AH/f/GgB32aD/nhH/wB8Cj7NB/zwj/74FN+xxf3pv+/7/wCNH2OL+9N/3/f/ABoAd9mg/wCeEf8A3wKPs0H/ADwj/wC+BTfscX96b/v+/wDjR9ji/vTf9/3/AMaAHfZoP+eEf/fAo+zQf88I/wDvgU37HF/em/7/AL/40fY4v703/f8Af/GgB32aD/nhH/3wKPs0H/PCP/vgU37HF/em/wC/7/40fY4v703/AH/f/GgB32aD/nhH/wB8Cj7NB/zwj/74FN+xxf3pv+/7/wCNH2OL+9N/3/f/ABoAd9mg/wCeEf8A3wKPs0H/ADwj/wC+BTfscX96b/v+/wDjR9ji/vTf9/3/AMaAHfZoP+eEf/fAo+zQf88I/wDvgU37HF/em/7/AL/40fY4v703/f8Af/GgB32aD/nhH/3wKPs0H/PCP/vgU37HF/em/wC/7/40fY4v703/AH/f/GgB32aD/nhH/wB8Cj7NB/zwj/74FN+xxf3pv+/7/wCNH2OL+9N/3/f/ABoAd9mg/wCeEf8A3wKPs0H/ADwj/wC+BTfscX96b/v+/wDjRZ5+zkEs2JHALEk4DkDk0AO+zQf88I/++BR9mg/54R/98CpaKAIvs0H/ADwj/wC+BR9mg/54R/8AfAqWigCL7NB/zwj/AO+BR9mg/wCeEf8A3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/wA8I/8AvgUfZoP+eEf/AHwKlooAi+zQf88I/wDvgUfZoP8AnhH/AN8CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf8APCP/AL4FH2aD/nhH/wB8CpaKAIvs0H/PCP8A74FH2aD/AJ4R/wDfAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/ADwj/wC+BR9mg/54R/8AfAqWigCL7NB/zwj/AO+BR9mg/wCeEf8A3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/wA8I/8AvgUfZoP+eEf/AHwKlooAi+zQf88I/wDvgUfZoP8AnhH/AN8CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf8APCP/AL4FH2aD/nhH/wB8CpaKAIvs0H/PCP8A74FH2aD/AJ4R/wDfAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/ADwj/wC+BR9mg/54R/8AfAqWigCL7NB/zwj/AO+BR9mg/wCeEf8A3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/wA8I/8AvgUfZoP+eEf/AHwKlooAq3UESW5ZIkUhlwQoH8Qp4+6KLz/j1P8AvL/6EKB90UANk/1ZqCp5P9WagoAKKKKALNFFFADZPuGpLb/j0h/3F/lUcn3DUlt/x6Q/7i/yoA4dv+Sp+Jv+wDD/AOhSV5To0fhKTwxoy+Dhd/8ACeb4sNai4yrbvnLZ+TZtznHb2zXuh8MZ8VanrP2v/j/sEs/J8r/V7Sx3bs8/e6YHTrVrwxon/COeF7DR/tH2n7HCIvO2bN+O+MnH50Q01f8AWrf+QS1/rySOfn8a3ekzeLIdajt1bRoVurMxoy+fE6nbkFjk7xtJGMnsK5bxV4j1a71jTtE1WbW7WWPS0vrqDwtC32iaZ227QeSqJznJ5+uK7LxT4Fj8S6/p2om+NqluFS7gEIcXkSyLIqE5G0Bl689TUviTwle6pq0Gr+H9dl0LVI4TbvOtuk6SxE7trI3GQeQe2T+C6Jv+t/z0+4fp/W3/AAfvJ/BF/b6j4Msri01G81GPYU86+UCcFSQVkwB8y4wTznGcnOa8v8A69PoHgC90+B3NzfxmfSy3eWSU27IP92Ta30evWvDPh+Hwz4fh0uCeW52FnknmOXlkZizMfqSaxtA+HdhpGnaFDdzte3Ohyzy284QRhjKWJBXJ6bh36gH2qnZt36/0xJ2jpvfT8TiPD7RaF8LbeB7Gz1JY/EhtQt/CJQMzlN4HGHAzg+9dPq/inxhL4w1jRfC9hpMiadbw3BuL5pBgMpJTCnLMT0PAG056irf/AAr3/im10n+0+msf2n5v2f8A6a+Z5eN34Zz+Fa9t4a+zeKNa1j7Xu/tSCGHyfLx5XlqRnOec7vQVHvOPn/8Aar9f6sNWT/r+Z/oP8Ja63ibwfp2sPCIXu4A7xg5Ct0OPbIOK8e+GGj+F78aU174N1ufU/tLuNYWOUWgZZGKncJAvGAPu9RivY/Cmgf8ACMeFLHRftP2r7JGU87y9m/knO3Jx19aZ4P8ADn/CJ+FrXRvtX2v7O0h87y9m7c7P93Jxjdjr2rV2U20TG/s+V76fkzm9E8W+K9am1G7jsdIi0vS7m7gleaV45JzGW2bTyqD7u5mz1OBxVHwZ8Tb3W/Gz6BqU+i3m+ORo5dI84iNk6qzSAK+RnDJxx7iujtPA0MPhXW9Dub15YtXuLiZpEj2NGJTnA5Ocevf0rO0L4f6hpOtaXquqeJJNUfSreS3gt1sY4I1iZAFVVU8EY6nOeBxjmFpv2/G3+f8AXcd2tN7/AIX/AMv67c/J8QvG97HYahpVnoFvp2qakdPtIrwzNPGwLLmTaQByh6AkZHHetDWfGvjJdT8Tw6Dp+jtbeH9skk920mXTyg5QKp5bqc5Axx15rzTRNal0/wAW/wBoabp2kaj4ge6f/RLqO+fUCWc7lJI8lXVcgsMAAH3B9tHg0sfFTm92nxHGFK+T/wAe37ny/wC98/r2/rQr8l/L8dP+CU7e0t0v+Gv/AADD0jx14luNd8PNrOl6da6R4iRjaJDO8lxCRGHBdsBSGHYDjPJyOeevvjk0HiCXyX0n+zILkwtayLcG8lUNtMisE8of3gCegx1Nd2vgjA8Jf8TD/kW12/6j/j4/dCP+98vTPeq1r4F1TStZkk0HxXdafo81ybmXTPsscvzscsEkblFJ7AevrT05/K7/AEt+pP2fP/h/+AZureL/ABlLr/iKx8M6fpDwaKscpnvWkBdTFvKBVPLE9DwABg9c1R8ReJfFWqweCdQ8NvY2cequj+TcSSgNMY2JR9n3osfjkCuyg8KeRqviS9+2bv7cRF2eVjyNsZTrn5s5z2rMvPh9NL4R0HSrHW3sr/Q2R7a/W2VwWVSpJjJwQQTxn86lX0/7d/4I3/n+ljr7T7T9ih+3+V9q8tfO8nOzfj5tuecZzjNTVDZRTw2EEV5cC6uEjVZZxGE81gOW2jpk847VNVPcS2CiiikMKKKKACiiigAooooAKKKKACom/wCPuP8A3G/mtS1E3/H3H/uN/NaAMnxGi3D6VaTDfb3N6UmjP3ZFEMrhSO43Kpx7VXbw74dSNpG0bSwiglmNrHgY69qseIo/NutFj3Mu6+ddynBGbafkV5ZeeDvFVnqUugWFxPLpl6/mGb+DHcuex9R3969ChT9okufl0v8Ai7nl4ip7JuXs+fW3porfJv7joRqvhbUbHW/+Ef06C2vNNtZJ4bqG2WM5VSQyMvPBA64zXptcPJ4csvDXw+1a1sl3ObGYyzEfNI3lnk+3oK7issRKErcl7Xe/yNsLGpG/tEk7LbbdhXP+INT1S31zR9M0iWzga/M2+W6t2mChEDDCrInX610Fcb41s7S48Q+HptW0qTUtOha489F097tVJQBSUVW79DiuM7jbfUz4f0s3PizVLIKZljFxFbNBGu4gKGDO+Of4iQPpjNSaf4i0zU2uUt5pI3tFDzx3VvJbsinOGKyKp2nB+bpwa5zVobO88NadB4a0q4t7e31i0Y266bJa7AJ1ZmEbIp2gZJYDHXmrOow6pD401a+0u0aWYaCqWrOpEbzCSQhN3AzyOM9DTe1/X8FcaV/w/Oxsaf4l0zU7wWttJOszIZEW4tJYPNUYyyGRVDgZHK56j1rB8NeOLSTSlGuXrm5N7Pbmf7K4hQid0jR5FXy0baFGGIJyPUZoaRbSXfijw/qGzX7qdFm+23WpRSwpGzRcKImCovPGUTBxyxJ5qpHey/D688LjStQXUr64uViL2riJUkuHYSmXGxQAd2CQxwMDkZdrO39f1/w5Kd1/XY66x1O5l8ca1YTzD7Ja2lrLEhUDYzmXcc4zztXqe1WNO8T6Rqt2tvY3Lu7qXiZ4JI0nUdWidlCyAZHKEjBB71zmqaLfahrXi2xhWWJtS0WCG2uWjYRs4EykFwMA5deOuDnFLoNv9r1LSxfX3iQ3Nhlxa3mnRxQRP5bIQZUgVWGGIG1yDweaN3/XmN/19yO4ooopAQXn+oX/AK6x/wDoa1PUF5/qF/66x/8Aoa1PQBS1XWNP0S0Fzqt0ltEziNS2SWYngADkn6e5qPUdf03SpvKvZ3Vgu99kLyCJc43OVBCL15bA4Poap+Mpdvhi6hSC5nlnTZGlvbSTEnrzsBx9TgVU8Q6yLq3h06G21JLe+jJuLpNNnfyouhXaEJDtyBkDaOT2BAN+51G0tLi2guJgst0+yFcElzjPboPc8cj1FQRa7p02qNp8c5NwrFeYnCMwGWUORtZgOqgkjB44Nc3qFnrb67ZX0VhbzQNeReS32iVWigCNgNGYvk5JJOeu0HoMSWkFwbux0w2dwk1nqk93LMYWEXlsZCGEh+Vi3mKNoOR82RxQtf69Af8AX4nYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFQWf+ob/rrJ/wChtU9QWf8AqG/66yf+htQBzXjbWJNLvNCiOt/2JaXd1JHc3eYRtUQuwG6VWUZYAdKrad4pk0+31a8uryfXNEtDCYNUSOLLBsiT5kCI6oQCWUcZI5KmtDxTa37ax4f1DT9Om1BLC7kkmigkjVwrQugI8x1B5Yd6gstFm1fXdXv9T0r+zbPULJbOS1laNpbkjdmSTyyy8K21fmJxnpxQN2/r1/yL/iHxKujJLFbWc97drZS3gSIJtRE2jLFmXjLdAckK2OlQWXiwnw3Y6hqem3VvdXmxILRRGz3MjIG/dhXYBepy5XABLYHNYvhDTLzVtB1iTUnBupIW0aOYtkOkAaMycf3pGcmluND1PU9B0F7jS7y3utEKpLapfLC9yvlbHMUsUmQe43FM4wcZyDa/y/N/pYWunz/T9bnW6Tq6aqs6m2uLO5tnCT21yFDxkjIOVLKQQQQVJHbqCBi3OutZz+ItZmMsltpCC2itlk2rI4QSMcdNxLquT028dTm54Z06K0+13C6XqWnyzsqv/aN+bqSQKODnzZMAZPGazJ9Kl1KDxboIkWK4upBc27PnGHjUKxxzjzI2H4UPf5fjp/wQ/wA/6/QvWOq6xaa9Z6b4hNjIdQt3lgeziePynTaWjO5m3cNkN8v3T8tdHXL2lvqms+JdO1HVNLk0yPTLeQbJJo5POmkCgldjH5AFPLYJ3Djitq40e2udSivpJb1ZosbVjvpo4zg55jVwjfiDnvT7CRS8S64+jw2sVu9tFPdyMonu2xDboql3lfkZCgdMjJIGR1rKv/E19YeCrjV11TRL7/SIo4L+3Vvs+1pERiy+Ycbct0kxx26Ve8T6TNdX+j6ta2S382lXDSG1JUNIrKVJQthQ6nawyR0IyM1TsLbVLRtV1Z9A3nUL6Ob+zTcR+ciIip5nUxmQlQ2N4GMfNkYqV/X4f1/WldUSL4huI/CGsaxFrWja19jt5JIn0+ErGrohba+Jnz/DwCOPrUvhrWbrV4ZpY9f0HWGSEEwafGUMTnoHcTSYHBH3fftiq9vZam+q6zrx0NUN3bQ26abcTxiScIWLM5Usm4h9qjJGAMlc8PjttU1LxVHrg0c6cbOxlt447yeMSXLuysATEZAsY2deTlj8vHL/AK/P8w6f15fkPi1bW7DxLpmm6vLp11/aKSsY7OF43tdi7txLO29M/LuwnJXjnApeG/FN3rmpGN9f0FXW5nQ6XHCTdeXHIyg58/glVDZ2d+lEFjqN14isb+w8OP4fkEjTalM88IW8+QgRkRMxkO4ghnAKgEjk4qS8tdT15tMs5PDzaULO+ju5Lp54WjXy23EQ7GLkseMsqfKzZweKa3RL2Zr6NcSx6vq2mTyvL9nlWeFpCWIjlBIXJ64ZXA9Bgdq2awNIjFx4u13UE+5iCyDf3jGGZvyMuPqDW/S6D6hRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBBef8ep/3l/8AQhQPuii8/wCPU/7y/wDoQoH3RQA2T/VmoKnk/wBWagoAKKKKALNFFFADZPuGpLb/AI9If9xf5VHJ9w1Jbf8AHpD/ALi/yoAlooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqJv+PuP/AHG/mtS1E3/H3H/uN/NaAIdR06PUoESR5InicSRTREB42wRkZBHQkcgjBNUf7Buv+hh1P/v3bf8AxmtmirU5JWM5U4yd/wBWvyMR/DjXCGK91jULq3biSCQQqsg7qSkYOD7EVt0UUpSctxxhGOwUUUVJYUUUUAFFFFABRRRQAUUUUAQXn+oX/rrH/wChrU9MmiE0Wwsy8ggrjIIOR1+lR/Z5f+fyb8k/+JoAnoqD7PL/AM/k35J/8TR9nl/5/JvyT/4mgCeioPs8v/P5N+Sf/E0fZ5f+fyb8k/8AiaAJ6Kg+zy/8/k35J/8AE0fZ5f8An8m/JP8A4mgCeioPs8v/AD+Tfkn/AMTR9nl/5/JvyT/4mgCeioPs8v8Az+Tfkn/xNH2eX/n8m/JP/iaAJ6Kg+zy/8/k35J/8TR9nl/5/JvyT/wCJoAnoqD7PL/z+Tfkn/wATR9nl/wCfyb8k/wDiaAJ6Kg+zy/8AP5N+Sf8AxNH2eX/n8m/JP/iaAJ6Kg+zy/wDP5N+Sf/E0fZ5f+fyb8k/+JoAnqCz/ANQ3/XWT/wBDaj7PL/z+Tfkn/wATUkMQhi2BmbkklsZJJyen1oAfUF7aR39m9tO0yxyYyYJ3hfrnh0IYfganooAhs7O30+zitLKFILeFQkcaDAUCpqKKACozbwm5FwYYzOqFBLtG4KSCVz1xkA49qkooAKKKKACiiigAooooAKKKKAGQwRW8fl28SRJuLbUUKMk5JwO5JJ+pp9FFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBBef8AHqf95f8A0IUD7oovP+PU/wC8v/oQoH3RQA2T/VmoKnk/1ZqCgAooooAs0UUUANk+4aLdZvssW2SMDYMZjPp9aJPuGpLb/j0h/wBxf5UAG2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVS0UARbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFVLRQBFtn/wCekf8A37P/AMVRtn/56R/9+z/8VUtFAEW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVS0UARbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FVLRQBFtn/56R/9+z/8VRtn/wCekf8A37P/AMVUtFAEW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVS0UARbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFVLRQBFtn/wCekf8A37P/AMVRtn/56R/9+z/8VUtFAEW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVS0UARbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FVLRQBFtn/56R/9+z/8VRtn/wCekf8A37P/AMVUtFAEW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVS0UARbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFVLRQBFtn/wCekf8A37P/AMVRtn/56R/9+z/8VUtFAEW2f/npH/37P/xVRss32pP3kedjf8sz6r71ZqJv+PuP/cb+a0AG2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VS3Ephh3KoZtyqATjqQOv40zfd/88If+/x/+JoAdtn/AOekf/fs/wDxVG2f/npH/wB+z/8AFU3fd/8APCH/AL/H/wCJo33f/PCH/v8AH/4mgB22f/npH/37P/xVG2f/AJ6R/wDfs/8AxVN33f8Azwh/7/H/AOJo33f/ADwh/wC/x/8AiaAHbZ/+ekf/AH7P/wAVRtn/AOekf/fs/wDxVN33f/PCH/v8f/iaN93/AM8If+/x/wDiaAHbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FU3fd/88If+/wAf/iaN93/zwh/7/H/4mgB22f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVTd93/wA8If8Av8f/AImjfd/88If+/wAf/iaAHbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFU3fd/wDPCH/v8f8A4mjfd/8APCH/AL/H/wCJoAdtn/56R/8Afs//ABVG2f8A56R/9+z/APFU3fd/88If+/x/+Jo33f8Azwh/7/H/AOJoAdtn/wCekf8A37P/AMVRtn/56R/9+z/8VTd93/zwh/7/AB/+Jo33f/PCH/v8f/iaAHbZ/wDnpH/37P8A8VRtn/56R/8Afs//ABVN33f/ADwh/wC/x/8AiaN93/zwh/7/AB/+JoAdtn/56R/9+z/8VRtn/wCekf8A37P/AMVTd93/AM8If+/x/wDiafbymaHcyhW3MpAOehI6/hQAm2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVS0UARbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFVLRQBFtn/wCekf8A37P/AMVRtn/56R/9+z/8VUtFAEW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVS0UARbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FVLRQBFtn/56R/9+z/8VRtn/wCekf8A37P/AMVUtFAEW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVS0UARbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFVLRQBFtn/wCekf8A37P/AMVRtn/56R/9+z/8VUtFAEW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVS0UARbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FVLRQBFtn/56R/9+z/8VRtn/wCekf8A37P/AMVUtFAEW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVS0UARbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFVLRQBFtn/wCekf8A37P/AMVRtn/56R/9+z/8VUtFAEW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVS0UARbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FVLRQBFtn/56R/9+z/8VRtn/wCekf8A37P/AMVUtFAEW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVS0UARbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFVLRQBFtn/wCekf8A37P/AMVRtn/56R/9+z/8VUtFAEW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVS0UARbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FVLRQBFtn/56R/9+z/8VRtn/wCekf8A37P/AMVUtFAEW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVS0UARbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFVLRQBFtn/wCekf8A37P/AMVRtn/56R/9+z/8VUtFAEW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVS0UARbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FVLRQBFtn/56R/9+z/8VRtn/wCekf8A37P/AMVUtFAFW6EotzvdCNy5AQj+Ie9PH3RRef8AHqf95f8A0IUD7ooAbJ/qzUFTyf6s1BQAUUUUAWaKKKAGyfcNSW3/AB6Q/wC4v8qjk+4aktv+PSH/AHF/lQBxeu+KvEU3jd/DPhGLR47m3tVuJZNXkkHmhjwI1Tk4xyeR9Mc69z4wstB0mwn8ZyQ6NdXSMTCXMqqyruZQ4GCcdB3JwMnry/xB/s/UL+Sz8SfD/V9VhRR9i1HTIxLIxx8wJRg0YBbgNkMcnHFV7LQ/ED/8K9XxPbTXt1Z3FxJdyOvneSNhMRkcZG4fL8x7jrmiOsfn/mN2T+X6HQ/8La8DfY4bn/hIbfy5nMajy5N4I/vJt3KPcgD3rof7d03+2oNJF0Gvbi3NzFGqsQ8QONwYDb1PrXn11oNz/Z/xMaPSpfOviwtitsd1wPJH3OMt82emec96bMNT8O674U119C1XUoY9CFjNFZW/mSxS4U/MpIwOoyelJPb5fin+q/El31+f4NfodwfGOgrp73z6gqWsd6bB5XjdQs4baVORwM/xdPeuG8bfFjTl0zTU8Ma+ln9uuzHLqBsXl8iJfvuqMuH5wO/fHqM9dC1e8+Hc1tqOh3MdxceKRcTWZjMmImmBY8DDJjPzDgjmux8c2F1da14QaytJpo7bV0klMUZYRIEI3Nj7o9zQle1+6/Jf5g3ZP0f6/wCRt3mqDQfBcup39z9sNnZebJOUCGdgmc7RwCx7D1rB8O+Opj4W1S+8ZR29jeaRIFu0t0fYFZVaNgPmbkMB9QaX4maff6/pNh4d0xZk/tK8QXFysBkjt4k+cs/bqFwCRnpWNpmgeJPD/j65GpX8uux69pzxy3seniBIpYh+7D7MqMqSATjPTtQ23zNedvlr/wAApJLlv/Wtv+CS/wDC7NAPgZtcQbrxCkb6fmQYlbJCeZ5eOisc4xxXQSfEvwjB4ft9an1mOOxuXZIXMUm52U4bCbdxAPU4x09a4iO21bVvgTf+GV0DVLXU9Nt442jubfYtwVk3Hym/j4Q9PUYzkVc8V65rWsWmjXVppHinT9LlE0d4mn2KrqKOMbQMkmNCRncOoGD1qpbtIUfhTfn/AF/X/Dd6nivQ5PDH/CQrqUP9k+WZPtRJAxnGMHnOeNuM54xmuV8Q/EWy1DwLdat4J1ZZZbe7t4XcQkMm+RQQUkXoQTzj1xyK5Wz8Ma7F8NYxLpN9cTaX4ia/l026IaW6hVskZ6SE5zkZDEHGc4rf8ZajqPjP4b366Z4d1nT5hdW4iS8tNsrkSqSwjBJwvXJ4/I0LdPzX6f52Jfwv5/r/AJXO8i13Tp9en0aCdpb63jWSaNInZYg33dzgbVJxkKTkjnFaFcN4JsL7wprmo+HtQiub2K5f7dBq/wBnOJ2cfvFlcDAcMCRk8ggdhXc0dEV1YUUUUgCiiigAooooAKKKKACiiigAooooAKKKKACiiigAqJv+PuP/AHG/mtS1E3/H3H/uN/NaAKesX89mlrFZiP7ReT+RG0oJRPkZyxAIJ4Q8ZHJHNVP+Kh/6COmf+C6T/wCP0viJnW60Vok3uL5yq5xuP2afjNedTfFPU7a1vLK90wQ6qshSIKPlT6g8kjtjg13UaFSql7JJ/d3a6nnV8RRoybrNpXst+yfQ7281DW9Msbi+uLrTrqG1RpZYY7R42ZVGSAxlbBx0yDXR15Vo/hvUdM8H+INW1q4lN5f2ExaFm6DYTlv9r+Qr1Ws8RCMHZNPzWnY0wtSU0201onZu73f9WCs3Vdf0/RZbaK+a4Mt0WEMdvayzu+0Zb5Y1Y8A1pVyPipL2Txn4YXTLi3t7jN1iS4gaZAPLGflDof1rlO06PTtSg1S3aa2S6RVbaRc2ktu2cZ+7IqkjnrjFW65LxZJq1r4asEk1Pyr2XVLWF7qwiMPyvMqnCsz9jjBJB9O1QxXCeHPFGsWr6hejTItIS/c3Fw9y0LB5FZkMhY9FB28jI6UaWv6/grjs/wCvN2Ozqho2rwa5pv220SRI/NlixKADmORkPQnjKnHtXH6PJqdp4r0d1hvbXT9TjmDR3+qSXU0hVA6s0Z3JEeD9xzkNyB0GVa276d8M77xBa6jfQ3tld3csCrdOsPy3Un7sxD5GDcjLAt83BGBh2tuJarT+tD0W31eC51290pEkE9nFFLIxA2kSbtuDnOfkOePSr9cFf6ncaTr/AI01O1iD3FrotrNGjDI3KJyM4qXQU1hNU0yeKx17ypg39oXGo30EsUoKEh1jWZth37cBFUYY8cDBbWwP+vuX+Z3FFFFICC8/1C/9dY//AENanqC8/wBQv/XWP/0NanoAKKxNZVr3W9O017ieC2mjmmk+zzNEzlNgVd6kED5yeCM7an8N3U134etZbqQyy/MhkPV9rFQx+oGfxoA1KKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqCz/1Df8AXWT/ANDap6gs/wDUN/11k/8AQ2oAnooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCC8/49T/ALy/+hCgfdFF5/x6n/eX/wBCFA+6KAGyf6s1BU8n+rNQUAFFFFAFmiiigBsn3DUlt/x6Q/7i/wAqjk+4aktv+PSH/cX+VAEtFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRN/x9x/7jfzWpaib/j7j/wBxv5rQBQ1y1uJhY3NnF572Vz5xhDBWkBjeMgE4GfnzyR0rFnsY7rWIdUn8IXr3sIwkpktsj8POwSOxPSuuorWNVxW35/ozCdFSe/5b/NM5jUjqWraXdacmiXdsbuFoPOnlg2RhgQWO2RicZzgCunooqZSurWsXGHK227hWbqugafrUttLfLcCW1LGGS3upYHTcMN80bKeQK0qKg0MpfDWmizS1lF1cRJcJcr9qvZpmWRCGUhncnAIBxnHtVibR9PuL6e7ntllmuLb7JKXJKvFknYVPGMse3ertFAGNYeE9H025tri2t5mmtQVt5J7qWZolK7Sql2OFx/COPamReDdChnjljs3URymcQ/aJfJMm4t5jRbtjNk53EEjA54GNyind3uKyKa6TZLq02prCRdTwrBK29tropJAK52kjcecZ5IzVXT/DOmaVdLPYJcxbARHD9smaGMHskRcoo9AFGO1a1FIYUUUUAQXn+oX/AK6x/wDoa1PUN2rNB+7UuwdG2gjnDAnr9KT7RL/z5zfmn/xVAEWo6VaarGiXiOfLbcjxSvE6HGDh0IYZBIODzVi3t4bS2jt7aNYoYlCIijAUDoBTPtEv/PnN+af/ABVH2iX/AJ85vzT/AOKoAnoqD7RL/wA+c35p/wDFUfaJf+fOb80/+KoAnoqD7RL/AM+c35p/8VR9ol/585vzT/4qgCeioPtEv/PnN+af/FUfaJf+fOb80/8AiqAJ6Kg+0S/8+c35p/8AFUfaJf8Anzm/NP8A4qgCeioPtEv/AD5zfmn/AMVR9ol/585vzT/4qgCeioPtEv8Az5zfmn/xVH2iX/nzm/NP/iqAJ6Kg+0S/8+c35p/8VR9ol/585vzT/wCKoAnoqD7RL/z5zfmn/wAVR9ol/wCfOb80/wDiqAJ6gs/9Q3/XWT/0NqPtEv8Az5zfmn/xVLaKywfvFKMXdtpI4yxI6fWgCaiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAILz/j1P+8v/AKEKB90UXn/Hqf8AeX/0IUD7ooAbJ/qzXLeKvGdp4R8l9SsL+WCbhZ7eNGQN/dJLAg4GenI6ZwcdTJ/qzVWWGOdAs0ayKGVwHUEBlIIP1BAI9CKAItPu2v8AT4bp7W4tDKu7yLlQsiDtuAJwe+M5HfB4oqxRQBZooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD/2Q==)

**Figure 41: DoS Attack Prevention**

**![一張含有 桌 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM0OQAAkpIAAgAAAAM0OQAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxNSAxNjo1NTowNAAyMDIxOjEwOjE1IDE2OjU1OjA0AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTE1VDE2OjU1OjA0LjQ4OTwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAh4EUAMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoqiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigDjvi3e3enfCjXrvTrqa0uYrcGOeCQo6HevIYciuav/BPiXwp4fk17wn438QajeWsP2h7HXLoXcNyqjc0YyoKEjOCD/jW98Z/+SOeIv8Ar2H/AKGtUvEvxR8M2Xg6SDRtYstY1a5t/s9nYadOtxLLMy4UbUJwMnkmod0pOO/QtJPlT21/Q2z8QtFtvAGn+K9Rla3tb6GN4olUvI8jjiNVHLNnIwPSo/DXxI0rxHq/9kyWGraLqTIZYrPWLI20k6DqyZJDAfXPtXEarpb+BdK+GF1r3/IL0FjFqUgUskEskO1JDj+FXJGfcVp+JNf0jxh8QvBll4T1C11W7sL9r65nspVlS3txGysGdcgbiVGM81s0uey2vb0/rf0MtVBPra//AAP66si1Jrrxh8UtY8Oar4v1Pw1Dp6wHTbPS7lbaW9DJuaXeQS4DZXaOBivQfDel6jo+lmz1bWZdZZJD5NzPEqS+XxhXK8Mw5+bAzXJ+J9Z+GniW9vND8azafBdWD7NuqH7LIuQDvikbacH1U84pnwiv5ru2163tdRutV0Gz1DydJvrpi7SR7AWUOeXVWyAaiO1l2/y/H+vIqW/z/T8v613Nv4iahdW3huPT9Lnkt9Q1i6i0+2lhcq8e9vndSOQVjDtntiqfgjW7q18G6lbasbzUtQ8O3E9pPtBmuLlU+aNgDyzNGyfU1ieLrPWvGXxUttM8M68NEfw3Z/apbs2SXWJp8oqbHIGfLVjntu96j8LWet+C/i5JYeJ9fXXG8T2RljuxZJa/v7fjZsQkE+W2c9Tj2ojr87/h/wAM/vHLT5W/H/h19xH4B+LN7rQ1VNS8OeJ7gxXl28My6WPLiiTJW3JU/wCtAG3bydxAzVj4ZfE6+8U6he2Go6H4gBfULkQ3k2nrHb20SnKwyODw6gYIIJz3p/wl1zS7eTxBoVxqFtFqx8Q37ixklCzMpfcGCHkjHORUXwv8Q6bYW/ibSJLy3/thNe1CVNNaVVnkG4uNqHkggdRxTTSV3/Lf8v6/4ch8z0/vP9fw/roa138YNBs73a+na62mrJ5cmsrpkgsom3bTukOOAeMgEV0XifxfpHhLTIr3V5nxPIIraGCMyy3DnoqIOWJ/KvB/E3iOHxV8K77V/EHxIddRu7Z2i8OaXJHEsTdoZIwDI4GPmLYHXtXdeI7220Hxd8PfEOvDZo8NlLatdvylrPJGmxm9AQGGe1JJ7P8Arf8Ayt8ym7O68/wt/n+B09r4ztvFfhfXFj0rWNKubazkMlrq1i1vIFZG2sM5BBweh7VR8K+JrLw18I/B73cc1xPeWVrb2tpbKGmndkHCgkDgZJJIAAJrYufFmgeINF1u10HWLPUpbewkeX7JMJVQMrAZZcjPB4zmvLfBw1nwzpPg/wAb+JJYJ9HNjHpphVcjTIHVBHOG9WYDeewYDtRH4mv8P/t357A9l8/0/r8D3nOVzjHHT0rxfwH4K1Dxd4YGu3Xj7xja3ct1cqscGqkwpsmdV+RlORgDjNe0ZBXIOQRwRXh/w1+G8XiLweuoXHivxTaRTXl0r6fZaoYbbAncY2BcjOMnnkk0vtfIf2fn+jOq8LeP5NP+HV7qni+4N4dJ1STTJb2FFXzwswjWUgkKB8w3c9jW5Y/EXR7yx1PUZLfUbLS9PVWGo3lo0UN0GyAYSeZORjgc5GM5rnPihoOmeHPgbdaRo1oltYwS2ypCuT1uEJJJ5JJJJJ61P8a7G4uPAFrLbyXkNrY6jbXN4+nttmjgUnc6EA4K5DZxxtpt6X80vy1/UEunq/8AJfoa2hfEvTNa1mPTJ9J1zRprgkWjavp7W6XZAyRGxyCcc4OD7VteHfElp4ls7qezjngNpdy2c8NwoV45I2wQQCRg8Ec9CK8z0Dw/4Jv/ABFos1p8Vdd1+6juVubSwuddS5DOqlvmj2ZHGeuD271N4u1ObwP4n8S29kQsnimxSXTU6ZvsrbsB7kPE34Gh3Wi31t6/1f8AAS19NP8AL/L8TtIviFoj+E28RSfaYbE3L20AaLdJdOrlB5SISW3FTjuRzgU3wz8QtP8AEmpNpz6ZrGi3+wyRWusWTWzzoDgsmSQwGRnnIz0rhviV4bh8P+GPBED3+paboei3Agvb/S5THNbBoiizbgDgbicnHRj61e8I+HvCD+NdPvNM+JWseJ9Rs45ZYLS51uO8RVZdjEqFyPvDuOg9KcbOTXRf5Cd7J/P8djXuvjFoUL3kNnpmuapdWNzJBdW2nWBneDYxUyOQdqqcEjJyR2qLx18SY7H4Sv4m8LR3139ut2+yXVraiQWrYOHlDcKoIwcg88YqT4TKBZ+KyAMnxLfZOOvzCuPso2f9lHXI4kJ2rfYVR0AuXP8AKsptqk31sn+BpFe//wBvNfi/8je1/wAWaT4p+D+q3ninRfFGlafb+QtwJLZbW4mJdMNFlsFdxGenGa7LxL4v0jwbptq+otcSyXDCK0tLaIzXFy2Puog5Jx1PT35rhfiT4g0jX/2e9Wl0TU7S/SK3tVkNtMr+WTLH8rAH5T7Hmr/iu+tPDnxb8Na94gdbfSG06eyjvJf9Xb3DMrDc3RdygjJ9DW8lZ22u/wBP12XqRH+Gpev6flfX0Ok8K+P9K8V3U9jDbahpmp26CSXTtUtTb3CoeA+08EZ7gn9ayLz4waHbz31rZ6ZreqXun3Ultc2mnWJnkj2NtMjYO1UJ6ZIJx0rP/tjTfFvxv0K48K3cOow6RYXP9o3lo4eICXaI4968McgnGeMGrfwmA+0eODgZPiq8yfwSpSvr5N/ikPo/VL702dj4f1/T/FGg2usaNN51ndJujYjBGDggjsQQQR6itKuB+DPHw/YDgLqd8APQfaHrvqSaklJdUn94tm12CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiqWtXcun6Df3lsgkmt7aSWND/EyqSB+YpN2VxpXdieW8toZ44JriKOWT7kbuAz/Qd6mr5FW7vtbt/F+uvJp2r6fptpbC8mjJUanOsoZHbzPnUcvkJtB2gCvX/C2taj4h+FMUsWpWdxLHrFtHaXawyvEqmaJghVyrsELFPvAnZ1qkr6en4uxLa/ryVz1uivM7i91nR9e1g6trFrB5sllHd6raWot0s4Ckx37ZXlUHcFXc2R8/Tipk1nW9Ut7a3s9emihNrqE0WpQQQs94kMkQik+ZCmGDnJVQG6rgEYm+/l/lf+vwKinK3n/wAH/I9GorzO98ReJNM0jUD/AGmt3K9lYXZuJ0jgSxE8kiysCsb7Y0CAgushXksWANdd4Lv7nUvDENxe6lY6nIXdRdWN2lykgBwMyJHGpYdDhFHtVuLTa7E328/+HN6iq8DzmQggtF2d12t+Xf8AIfjVLxQkMnhe/S6vPsMLwlXuChdYwe7Dun97kfLnkdRDdlcpK7satFeQHxFNpfhtLfwy2g6Vp5vzDLrGm3a2+nsPL3BkZoZo4SzDaylXGeN5Zga6LT/EVzc6/YQax4ns7Ata28lrBavE8OrM+d7JI6AyAYAAj2EZychlFPfYk72ivOh41urnRn+warBNfWujXUt2EVH8m7jMYAcD7rDc2U469OlV/FcVzbS6jFPrc8P2eLSp5tS8m2SVUN9LuLP5e3YigEZGBtyc5bc0rpPo/wDOxaje/wDXb/M9NormbXUL6TX4dLS9e4iY/bkvAiETWpXATIULnzCORztxzzmt+5eVSvkbi393ZlT9Txj8/wAKRJPRSLnaNwAOOQDmvK9Y/wCEe/4SjxMA1gvi9r+AaWyBTfA/ZoNpXH7zy87t38O3fu4zTiruw+jfY9Vorz+38SXsnikW8ussbtr2eC50JEiJtLVQ+y4AVfNBIWNtzMVPmYAyVwfD99LtNWu7DSjpF8Fg3z6ppY8tnYMBtu0BIE/JO4nLfP8AKnQpa/1/X37fMUvd0/r+v62PQKK8in1a8u/7WvhZ39hB4htruG21ANAyT+WhNt5YDM3zRJIfmQcscdq0rbVrfTtUOpJ4tuNRiOgCS2RGtH+2GMylygVF3lOCdrAD+LilfT+vP/L8Qen9eaX6/gel0xZonmeJJEaSPG9AwJXPTI7ZryrTfGOpzaUU1LxPb29gNREUuv29xb3CxRGHeo87yEh5kGzcYyBkrktgjZj1W4h8UsY7/wD4ls32Lz9XQxFZSVbYuDkBZGwCwH8SheWyjF1O/orzvxN4cl8QeN9Qjt9F0a7lGnW6JqN+5E1gS82JIQImJYfe4dOVHI6h3iDV9f0+z1q7s9UKx2l7FYqJfLjitomSFmneQxSMCCzfMQUUNllIGQf1+n6lNHoVFeeWniPWU0ewc6vZajJqsclnaXFjPHcxC5D/ACP5ixoGOwsWG0KPJ4A5zUHinxAPFWq28+q6bbfZVuUTTZr6MXDJGjGOZYPs4YlsK2fNKYLfLngKTUbt9E39wJXPTqK8z1ifVf7L1O01HxJdCKO307UTd+Vbxm2Ek7iQA+XtEaiMN8wJGDliKluNcNrcX+3W4tN02bVI47jXY47cFY/sMTq7SMhjy7kDeykYYKMZXF8rTafT/gAtVfyv/X3no9Fecyaz4gv9FaeHV5bFrfTrm7jlit4m+1+VKyxO29CNjoFYhQudw2lRXocEhlt45GwC6Bjj3FK2n9d2v0J/r8v8x9FFFIYUUUUAQXtjaalZSWeo2sN3bSjEkE8YdHHoVPBqjpfhbw/oczTaLoWmadKwwXtLOOJiPqoFatFADJYo54XinjWSNwVdHXKsD1BB61U0zRNK0SN49G0yz09JDudbS3SIMfUhQM1eooAz9U0DR9cVBrWk2OoiM5QXdsku0+24HFXYYIraBIbeJIooxtSONQqqPQAdKfRQBXgsLO1uri5trSCG4uiGuJY4wrzEDALEctgcDNFxp9nd3NvcXVpBPPasXt5ZIgzQsRglSRlSRxkVYooAo/2HpP8AbH9rf2ZZ/wBpbdv2z7OnnYxjG/G7GPej+w9J/tj+1v7Ms/7S27ftn2dPOxjGN+N2Me9XqKAMseGNBW4u5xomnCa9UpdSC0j3Tqeoc4+YHvmr0tnaz2Rs5raGS2KbDA8YKFfTb0x7VNRR0sBRsdE0rS7B7LTNMs7O0fO+3t7dY42z1yoABzUh0rTzpP8AZZsLY6f5Xk/ZDCvleXjGzZjG3HbGKtUUANiijghSKGNY441CoiDCqBwAB2FRWVhZ6bai2060gtIAxYRQRhFBJyTgcZJJJ9zU9FAEF7YWep2jWupWkF3bsQWhnjEiEg5GQeOCAfwqfAIwRx6UUUAZ1h4e0XSrqa60vSLCyuJ/9bLbWyRvJ/vFQCfxqe70rT9QuLae/sba5mtH8y3kmhV2hb+8hIyp9xVqigBskaSxtHKiujDDKwyCPQiqWl6DpGiCQaLpVjp4lO6QWlskW8+p2gZq/RQBXtLCzsFlFjaQWwmlaaUQxhPMkb7ztjqx7k8mi006y0+z+yWFnb2ttlj5MMSomWJLHaBjkkk+uasUUAZUfhbw/Dp1xp8WhaYllcsGntls4xHKQcgsuMMc881furO2vrV7W9t4ri3kGHhmQOjD0IPBqaigCpp2lafo9oLXSLC1sLcHIhtYViQH6KAKfaafZWBnNjaQWxuJTPN5MQTzZD1dsDljgZJ5qxRQBBZWFnptv5GnWkFpDvZ/LgjCLuY5Y4HGSSST3NT0UUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFBAIIIyD1FFFAGL/whvhg9fDekf8AgDF/8TWnZ2Npp1qttp9rDawKSVigjCKM8nAHFT0UAFFFFABRRRQAUUUUAFFFFABRRRQBUtdLtLO+uryBHNxdkGWSSV5CQM4UbidqjJIVcAEk4yTVuiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigBhhjJyVFJ5Ef9wVJRQBH5Ef9wUeRH/cFSUUAR+RH/cFHkR/3BUlFAEfkR/3BR5Ef9wVJRQBH5Ef9wUeRH/cFSUUAR+RH/cFHkR/3BUlFAEfkR/3BR5Ef9wVJRQBH5Ef9wUeRH/cFSUUAR+RH/cFHkR/3BUlFAEfkR/3BR5Ef9wVJRQBH5Ef9wUeRH/cFSUUAR+RH/cFHkR/3BUlFAEfkR/3BR5Ef9wVJRQBH5Ef9wUeRH/cFSUUAR+RH/cFHkR/3BUlFAEfkR/3BR5Ef9wVJRQBH5Ef9wUeRH/cFSUUAR+RH/cFHkR/3BUlFAEfkR/3BR5Ef9wVJRQBH5Ef9wUeRH/cFSUUAR+RH/cFHkR/3BUlFAEfkR/3BR5Ef9wVJRQBH5Ef9wUeRH/cFSUUAR+RH/cFHkR/3BUlFAEfkR/3BR5Ef9wVJRQBH5Ef9wUeRH/cFSUUAR+RH/cFHkR/3BUlFAEfkR/3BR5Ef9wVJRQBH5Ef9wUeRH/cFSUUAR+RH/cFHkR/3BUlFAEfkR/3BR5Ef9wVJRQBH5Ef9wUeRH/cFSUUAR+RH/cFHkR/3BUlFAEfkR/3BR5Ef9wVJRQBH5Ef9wUeRH/cFSUUAR+RH/cFHkR/3BUlFAEfkR/3BR5Ef9wVJRQBH5Ef9wUeRH/cFSUUAR+RH/cFHkR/3BUlFAEfkR/3BR5Ef9wVJRQBH5Ef9wUeRH/cFSUUAR+RH/cFHkR/3BUlFAEfkR/3BR5Ef9wVJRQBH5Ef9wUeRH/cFSUUAR+RH/cFHkR/3BUlFAEfkR/3BR5Ef9wVJRQBH5Ef9wUeRH/cFSUUAR+RH/cFHkR/3BUlFAEfkR/3BR5Ef9wVJRQBH5Ef9wUeRH/cFSUUAR+RH/cFHkR/3BUlFAEfkR/3BR5Ef9wVJRQBH5Ef9wUeRH/cFSUUAR+RH/cFHkR/3BUlFAEfkR/3BR5Ef9wVJRQBH5Ef9wUeRH/cFSUUAR+RH/cFHkR/3BUlFAEfkR/3BR5Ef9wVJRQBH5Ef9wUeRH/cFSUUAR+RH/cFHkR/3BUlFAEfkR/3BR5Ef9wVJRQBH5Ef9wUeRH/cFSUUAR+RH/cFHkR/3BUlFAEfkR/3BR5Ef9wVJRQBH5Ef9wUeRH/cFSUUAR+RH/cFHkR/3BUlFAEfkR/3BR5Ef9wVJRQBH5Ef9wUeRH/cFPY4U49Kh8xvX9KAH+RH/AHBR5Ef9wUzzG9f0qegAooooAKpzatZW8pjlmwy9QFJx+Qq4ehplrBE8AZ4kZizZJUE/eNAFL+3NP/57H/v23+FH9uaf/wA9j/37b/CtL7NB/wA8I/8AvgUfZoP+eEf/AHwKAM3+3NP/AOex/wC/bf4Uf25p/wDz2P8A37b/AArS+zQf88I/++BR9mg/54R/98CgDN/tzT/+ex/79t/hR/bmn/8APY/9+2/wrS+zQf8APCP/AL4FH2aD/nhH/wB8CgDN/tzT/wDnsf8Av23+FH9uaf8A89j/AN+2/wAK0vs0H/PCP/vgUfZoP+eEf/fAoAzf7c0//nsf+/bf4Uf25p//AD2P/ftv8K0vs0H/ADwj/wC+BR9mg/54R/8AfAoAzf7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtL7NB/zwj/74FH2aD/nhH/3wKAM3+3NP/57H/v23+FH9uaf/wA9j/37b/CtL7NB/wA8I/8AvgUfZoP+eEf/AHwKAM3+3NP/AOex/wC/bf4Uf25p/wDz2P8A37b/AArS+zQf88I/++BR9mg/54R/98CgDN/tzT/+ex/79t/hR/bmn/8APY/9+2/wrS+zQf8APCP/AL4FH2aD/nhH/wB8CgDN/tzT/wDnsf8Av23+FH9uaf8A89j/AN+2/wAK0vs0H/PCP/vgUfZoP+eEf/fAoAzf7c0//nsf+/bf4Uf25p//AD2P/ftv8K0vs0H/ADwj/wC+BR9mg/54R/8AfAoAzf7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtL7NB/zwj/74FH2aD/nhH/3wKAM3+3NP/57H/v23+FH9uaf/wA9j/37b/CtL7NB/wA8I/8AvgUfZoP+eEf/AHwKAM3+3NP/AOex/wC/bf4Uf25p/wDz2P8A37b/AArS+zQf88I/++BR9mg/54R/98CgDN/tzT/+ex/79t/hR/bmn/8APY/9+2/wrS+zQf8APCP/AL4FH2aD/nhH/wB8CgDN/tzT/wDnsf8Av23+FH9uaf8A89j/AN+2/wAK0vs0H/PCP/vgUfZoP+eEf/fAoAzf7c0//nsf+/bf4Uf25p//AD2P/ftv8K0vs0H/ADwj/wC+BR9mg/54R/8AfAoAzf7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtL7NB/zwj/74FH2aD/nhH/3wKAM3+3NP/57H/v23+FH9uaf/wA9j/37b/CtL7NB/wA8I/8AvgUfZoP+eEf/AHwKAM3+3NP/AOex/wC/bf4Uf25p/wDz2P8A37b/AAq9BbwmM5hjPzsOVH941J9mg/54R/8AfAoAzf7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtL7NB/zwj/74FH2aD/nhH/3wKAM3+3NP/57H/v23+FH9uaf/wA9j/37b/CtL7NB/wA8I/8AvgUfZoP+eEf/AHwKAM3+3NP/AOex/wC/bf4Uf25p/wDz2P8A37b/AArS+zQf88I/++BR9mg/54R/98CgDN/tzT/+ex/79t/hR/bmn/8APY/9+2/wrS+zQf8APCP/AL4FH2aD/nhH/wB8CgDN/tzT/wDnsf8Av23+FH9uaf8A89j/AN+2/wAK0vs0H/PCP/vgUfZoP+eEf/fAoAzf7c0//nsf+/bf4Uf25p//AD2P/ftv8K0vs0H/ADwj/wC+BR9mg/54R/8AfAoAzf7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtL7NB/zwj/74FH2aD/nhH/3wKAM3+3NP/57H/v23+FH9uaf/wA9j/37b/CtL7NB/wA8I/8AvgUfZoP+eEf/AHwKAM3+3NP/AOex/wC/bf4Uf25p/wDz2P8A37b/AArS+zQf88I/++BR9mg/54R/98CgDN/tzT/+ex/79t/hR/bmn/8APY/9+2/wrS+zQf8APCP/AL4FH2aD/nhH/wB8CgDN/tzT/wDnsf8Av23+FH9uaf8A89j/AN+2/wAK0vs0H/PCP/vgUfZoP+eEf/fAoAzf7c0//nsf+/bf4Uf25p//AD2P/ftv8K0vs0H/ADwj/wC+BR9mg/54R/8AfAoAzf7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtL7NB/zwj/74FH2aD/nhH/3wKAM3+3NP/57H/v23+FH9uaf/wA9j/37b/CtL7NB/wA8I/8AvgUfZoP+eEf/AHwKAM3+3NP/AOex/wC/bf4Uf25p/wDz2P8A37b/AArS+zQf88I/++BR9mg/54R/98CgDN/tzT/+ex/79t/hR/bmn/8APY/9+2/wrS+zQf8APCP/AL4FH2aD/nhH/wB8CgDN/tzT/wDnsf8Av23+FH9uaf8A89j/AN+2/wAK0vs0H/PCP/vgUfZoP+eEf/fAoAzf7c0//nsf+/bf4Uf25p//AD2P/ftv8K0vs0H/ADwj/wC+BR9mg/54R/8AfAoAzf7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtL7NB/zwj/74FH2aD/nhH/3wKAM3+3NP/57H/v23+FH9uaf/wA9j/37b/CtL7NB/wA8I/8AvgUfZoP+eEf/AHwKAM3+3NP/AOex/wC/bf4Uf25p/wDz2P8A37b/AArS+zQf88I/++BR9mg/54R/98CgDN/tzT/+ex/79t/hR/bmn/8APY/9+2/wrS+zQf8APCP/AL4FH2aD/nhH/wB8CgDN/tzT/wDnsf8Av23+FH9uaf8A89j/AN+2/wAK0vs0H/PCP/vgUfZoP+eEf/fAoAzf7c0//nsf+/bf4Uf25p//AD2P/ftv8K0vs0H/ADwj/wC+BR9mg/54R/8AfAoAzf7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtL7NB/zwj/74FH2aD/nhH/3wKAM3+3NP/57H/v23+FH9uaf/wA9j/37b/CtL7NB/wA8I/8AvgUfZoP+eEf/AHwKAM3+3NP/AOex/wC/bf4Uf25p/wDz2P8A37b/AArS+zQf88I/++BR9mg/54R/98CgDN/tzT/+ex/79t/hR/bmn/8APY/9+2/wrS+zQf8APCP/AL4FH2aD/nhH/wB8CgDN/tzT/wDnsf8Av23+FH9uaf8A89j/AN+2/wAK0vs0H/PCP/vgUfZoP+eEf/fAoAzf7c0//nsf+/bf4Uf25p//AD2P/ftv8K0vs0H/ADwj/wC+BR9mg/54R/8AfAoAzf7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtL7NB/zwj/74FH2aD/nhH/3wKAM3+3NP/57H/v23+FH9uaf/wA9j/37b/CtL7NB/wA8I/8AvgUfZoP+eEf/AHwKAM3+3NP/AOex/wC/bf4Uf25p/wDz2P8A37b/AArS+zQf88I/++BR9mg/54R/98CgDN/tzT/+ex/79t/hR/bmn/8APY/9+2/wrS+zQf8APCP/AL4FH2aD/nhH/wB8CgDN/tzT/wDnsf8Av23+FH9uaf8A89j/AN+2/wAK0vs0H/PCP/vgUfZoP+eEf/fAoAzf7c0//nsf+/bf4Uf25p//AD2P/ftv8K0vs0H/ADwj/wC+BR9mg/54R/8AfAoAzf7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtL7NB/zwj/74FH2aD/nhH/3wKAM3+3NP/57H/v23+FH9uaf/wA9j/37b/CtL7NB/wA8I/8AvgUfZoP+eEf/AHwKAM3+3NP/AOex/wC/bf4Uf25p/wDz2P8A37b/AArS+zQf88I/++BR9mg/54R/98CgDN/tzT/+ex/79t/hR/bmn/8APY/9+2/wrS+zQf8APCP/AL4FH2aD/nhH/wB8CgDN/tzT/wDnsf8Av23+FH9uaf8A89j/AN+2/wAK0vs0H/PCP/vgUfZoP+eEf/fAoAzf7c0//nsf+/bf4Uf25p//AD2P/ftv8K0vs0H/ADwj/wC+BR9mg/54R/8AfAoAzf7c0/8A57H/AL9t/hR/bmn/APPY/wDftv8ACtL7NB/zwj/74FH2aD/nhH/3wKAM3+3NP/57H/v23+FH9uaf/wA9j/37b/CtL7NB/wA8I/8AvgUfZoP+eEf/AHwKAM9NZsZHCrPyxwMqR/MVeptxbwraylYYwQhIIUccUJ9wUAK33T9K5rxZa+IL7STaeGJ7W0mmystzPIytGv8AsbVPJ/vdu3JyOlb7p+lV6AM7Ql1iPSYo/ETWsl8nytLasSso7MQVGD6gcdxjOBtVWqzQAUUUUAB+6aLP/j1H+83/AKEaD900Wf8Ax6j/AHm/9CNAE9FeTfFP/hF/+E+0D/hOf+QV9juM/wCt+/uTb/q/m9faqvhnxCvhXQ9bvPDVrc3Oh3WoQWvh62umdFkkfIcqX+bZuyfwPfOCOqv/AFvYHo7f1tc9joridG8UeIrbxHLoHjG101b2Sza8tLjTWfynVThkIfncOuemK5e88WePNc+F134ht4tI02yewZtyvMLkkcPIhU4TvtBJPGSaTdlf+uv+Q1q7f1/Wp69RWH4PfXJPDdu/iZrF7tlUo1kXKmPaMFi/O7rntW5VSVnYmLurhRRRSGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARW/wDqz/vv/wChGpait/8AVn/ff/0I1wfxP0a+1OfSZ5dMu9b0C2aQ6jplnMUkkyBscAEF9vJCgg59s0mM9BorxzV9Ui0/4M38/wAObu4tLe3uQl1BfTTC5sMsAYo+coQxXjJGC3JNb/iTxb4o8LeGbGXVrnwva38pczTTyzmIqCAqxxKDI7EMCSOBg56imxJN2+f4HolFeQ61428Q+IPhXputaHJZ2c0l+lvdujyplhKqqYyMEIx+8G52kjrVvxb8S9X8KPp+kX82g22tSW5uLu4mS5e1UbiqoiopfcQM5OAMH1FG39eVw3/rzsep0Vz/AIH8Tjxf4Ut9V2RpIzPHKIt2wsrYJXcAdp6jPIzg10FNqzEncKKKKQwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAiuf+PSb/AHG/lUcf3BUlz/x6Tf7jfyqOP7goAVvun6VXqw33T9Kr0AFWarVZoAKKKKAA/dNFn/x6j/eb/wBCNB+6aLP/AI9R/vN/6EaAMy78PfavGWna99q2/YraWDyPLzv3lTndnjG3pg07xT4ct/FOhSadcTSW7b1lhuIsb4ZFOVcZ9D+menWtiijpb+u4dbnI6F4JvLPV7jWPEWvya5qb2xtIZmtUgSGInJARTjJPf8KnsPBUNt8Nh4Qubx5ovsr2zXKJsYhiTkLk4xn1NdPRQ9Vb+uv+bBaO/wDX9aGN4W0nU9E0VbHWNZ/tiSM4in+yrAVjCgBCATnGDz15rZoopttu7EkkrIKKKKQwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCK3/1Z/33/wDQjWF4k8Pavqt3BeaD4ovNEuIkMZRYUngdTySY2xlumGzwBwOTW7b/AOrP++//AKEaloA4pfhvBJ4N1jRr7VLi6vNZk8+71BkVS03BDBBwFBUfLnpkZ9K9z4A125m0vUD4xZda09JIft/9mRHzInOdojJwrDpu9K72igOljh1+GyL4CuPDY1i4Lvdtdw3zRgyI/mb1LDOGII56Z9qW88C61cmw1GDxbLbeIbaJrebUo7GPZcxFiwVoc7cjIwc+px0x29FH9fhb8g/r9fzKek2l1Y6XDb6hqEmo3KD95dSRrGZGPJO1RgD0HYY5PWrlFFN6gFFFFIAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAiuf+PSb/AHG/lUcf3BUlz/x6Tf7jfyqOP7goAVvun6VXqw33T9Kr0AFWarVZoAKKKKAA/dNQW/2vyf3Pk7NzY3Zz1NTn7pos/wDj1H+83/oRoAZ/p/8A07/+PUf6f/07/wDj1WqKAKv+n/8ATv8A+PUf6f8A9O//AI9VqigCr/p//Tv/AOPUf6f/ANO//j1WqKAKv+n/APTv/wCPUf6f/wBO/wD49VqigCr/AKf/ANO//j1H+n/9O/8A49VqigCr/p//AE7/APj1H+n/APTv/wCPVaooAq/6f/07/wDj1H+n/wDTv/49VqigCr/p/wD07/8Aj1H+n/8ATv8A+PVaooAq/wCn/wDTv/49R/p//Tv/AOPVaooAq/6f/wBO/wD49R/p/wD07/8Aj1WqKAKv+n/9O/8A49R/p/8A07/+PVaooAq/6f8A9O//AI9R/p//AE7/APj1WqKAKv8Ap/8A07/+PUf6f/07/wDj1WqKAKv+n/8ATv8A+PUf6f8A9O//AI9VqigCr/p//Tv/AOPUf6f/ANO//j1WqKAKv+n/APTv/wCPUf6f/wBO/wD49VqigCr/AKf/ANO//j1H+n/9O/8A49VqigCr/p//AE7/APj1H+n/APTv/wCPVaooAq/6f/07/wDj1H+n/wDTv/49VqigClD9t8s7PIxvbru67jn9af8A6f8A9O//AI9Utv8A6s/77/8AoRppuT5rpHbyybDglSoGcA9yPWgBn+n/APTv/wCPUf6f/wBO/wD49T/tEv8Az5zfmn/xVH2iX/nzm/NP/iqAGf6f/wBO/wD49R/p/wD07/8Aj1P+0S/8+c35p/8AFUfaJf8Anzm/NP8A4qgBn+n/APTv/wCPUf6f/wBO/wD49T/tEv8Az5zfmn/xVH2iX/nzm/NP/iqAGf6f/wBO/wD49R/p/wD07/8Aj1P+0S/8+c35p/8AFUfaJf8Anzm/NP8A4qgBn+n/APTv/wCPUf6f/wBO/wD49T/tEv8Az5zfmn/xVH2iX/nzm/NP/iqAGf6f/wBO/wD49R/p/wD07/8Aj1P+0S/8+c35p/8AFUC5PmoklvLHvOAWKkZwT2J9KAGf6f8A9O//AI9R/p//AE7/APj1WqKAKv8Ap/8A07/+PUf6f/07/wDj1WqKAKv+n/8ATv8A+PUf6f8A9O//AI9VqigCr/p//Tv/AOPUf6f/ANO//j1WqKAKv+n/APTv/wCPUf6f/wBO/wD49VqigCr/AKf/ANO//j1H+n/9O/8A49VqigCr/p//AE7/APj1H+n/APTv/wCPVaooAq/6f/07/wDj1H+n/wDTv/49VqigCr/p/wD07/8Aj1H+n/8ATv8A+PVaooAq/wCn/wDTv/49R/p//Tv/AOPVaooAq/6f/wBO/wD49R/p/wD07/8Aj1WqKAKv+n/9O/8A49R/p/8A07/+PVaooAq/6f8A9O//AI9R/p//AE7/APj1WqKAKv8Ap/8A07/+PUf6f/07/wDj1WqKAKv+n/8ATv8A+PUf6f8A9O//AI9VqigCr/p//Tv/AOPUf6f/ANO//j1WqKAKv+n/APTv/wCPUf6f/wBO/wD49VqigCr/AKf/ANO//j1H+n/9O/8A49VqigCr/p//AE7/APj1H+n/APTv/wCPVaooAq/6f/07/wDj1H+n/wDTv/49VqigCr/p/wD07/8Aj1H+n/8ATv8A+PVaooAq/wCn/wDTv/49R/p//Tv/AOPVaooAq/6f/wBO/wD49R/p/wD07/8Aj1WqKAKv+n/9O/8A49R/p/8A07/+PVaooAq/6f8A9O//AI9R/p//AE7/APj1WqKAKv8Ap/8A07/+PUf6f/07/wDj1WqKAKv+n/8ATv8A+PUf6f8A9O//AI9VqigCr/p//Tv/AOPUf6f/ANO//j1WqKAKv+n/APTv/wCPUf6f/wBO/wD49VqigCr/AKf/ANO//j1H+n/9O/8A49VqigCr/p//AE7/APj1H+n/APTv/wCPVaooAq/6f/07/wDj1H+n/wDTv/49VqigCr/p/wD07/8Aj1H+n/8ATv8A+PVaooAq/wCn/wDTv/49R/p//Tv/AOPVaooAq/6f/wBO/wD49R/p/wD07/8Aj1WqKAKv+n/9O/8A49R/p/8A07/+PVaooAq/6f8A9O//AI9R/p//AE7/APj1WqKAKv8Ap/8A07/+PUf6f/07/wDj1WqKAKU/237PJv8AI27DnG7OMVJH9wVJc/8AHpN/uN/Ko4/uCgBW+6fpVerDfdP0qvQAVZqtVmgAooooAD900Wf/AB6j/eb/ANCNB+6aLP8A49R/vN/6EaAJ6K5T4hi7i8NpeWWp3lk1vdQZS2dUEwaZFwxxuxgnhSM55zXV0dLgFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARW/+rP8Avv8A+hGm2/8Ar7r/AK6j/wBAWnW/+rP++/8A6Eabb/6+6/66j/0BaAJ6KKxdekuze6TaWd9NZC6uHSSSFI2YqInbA3qw6qO1AG1RXMw6veQ3S2F3M8ssGppaGeMIpmRofMBcbSM84O3bkjIwOKn0vxFcan9s22dur24OIftn71DkgCZCoMWQM/xcA+2T+v1/UDforjJ/FUuqaS7WP2c3FtqNrETYX3mxSh3Q4EgC8HJBBHr1q3d61dzeXbXEYsry31K2jmS3uDIro5BGG2qSCMgggdDQtfvt+X+Ym7fdf8/8jqKK5e28cWVzrP2QPZCFpZIV23qtcBkDEs0IHyr8jYO4n7uQM8Ja6xqWo65oss1p9jsruOaSJVuS7SLsBXzE2gKcEEAFu/I7nS49jqaKKRywjYxgM+PlDHAJ+vOKAFqC4/19r/11P/oDVyB+IL+UdOXSZh4m83yRpZORnr5nmYx5eOc//rrrp8+babgAfNOQDn+BqALFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFc/wDHpN/uN/Ko4/uCpLn/AI9Jv9xv5VHH9wUAK33T9Kr1Yb7p+lV6ACrNVqs0AFFFFAAfumiz/wCPUf7zf+hGg/dNFn/x6j/eb/0I0AZHivQtR8Q6cLGy1G1soGdHk82zaZiyOrrgiRQBleeD+FbFmt0loi380M9wB88kERiRueylmI/M1NRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFb/AOrP++//AKEabb/6+6/66j/0Badb/wCrP++//oRqFJhDcXAkSX5pAQViZgRsUdQPagC3WfqukjU2tZFvLmzmtZDJHLbhCclSpBDqwxhj2qz9si/uzf8Afh/8KPtkX92b/vw/+FAFGLw9axQ26ebcPJDc/ammdwXml2ldzHGOh6AADAAwBiq0/hKC8WYX+oX12ZITBGZWj/coWDYGEG7lV+/u6e5zr/bIv7s3/fh/8KPtkX92b/vw/wDhR/X6AZJ8KwSQzifUL6aaeWKZ7hmQOGiOUICoFHQcYwce5zIPDUHkES3l3NcNcx3L3TsnmOyEbRgLtAwMYCjv3Oa0vtkX92b/AL8P/hR9si/uzf8Afh/8KAKVvoa2ty5gvrpbN2djYHyzDls7sZTeASScbsc8DHFQ6f4Zh0+5tZRfXs6WSslrDM6FIUYY2jCgsMAYLEnjr1zp/bIv7s3/AH4f/Cj7ZF/dm/78P/hQBPRUH2yL+7N/34f/AAo+2Rf3Zv8Avw/+FAD/ALNB9q+1eTH9o2eX5uwb9uc7c9cZ5xTLj/X2v/XU/wDoDUfbIv7s3/fh/wDCo3mE1xbiNJflkJJaJlAGxh1I96ALdFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFc/8AHpN/uN/Ko4/uCpLn/j0m/wBxv5VHH9wUAK33T9Kr1Yb7p+lV6ACrNVqs0AFFFFAAfummWs8SW4V5UUhmyCwH8Rp5+6arwf6r/gTfzNAFr7TB/wA94/8AvsUfaYP+e8f/AH2KhooAm+0wf894/wDvsUfaYP8AnvH/AN9ioaKAJvtMH/PeP/vsUfaYP+e8f/fYqGigCb7TB/z3j/77FH2mD/nvH/32KhooAm+0wf8APeP/AL7FH2mD/nvH/wB9ioaKAJvtMH/PeP8A77FH2mD/AJ7x/wDfYqGigCb7TB/z3j/77FH2mD/nvH/32KhooAm+0wf894/++xR9pg/57x/99ioaKAJvtMH/AD3j/wC+xR9pg/57x/8AfYqGigCb7TB/z3j/AO+xR9pg/wCe8f8A32KhooAm+0wf894/++xR9pg/57x/99ioaKAJvtMH/PeP/vsUfaYP+e8f/fYqGigCb7TB/wA94/8AvsUfaYP+e8f/AH2KhooAm+0wf894/wDvsUfaYP8AnvH/AN9ioaKAJvtMH/PeP/vsUfaYP+e8f/fYqGigCb7TB/z3j/77FH2mD/nvH/32KhooAm+0wf8APeP/AL7FH2mD/nvH/wB9ioaKAJvtMH/PeP8A77FH2mD/AJ7x/wDfYqGigCb7TB/z3j/77FH2mD/nvH/32KhooAdBcQiM5mjHzseWH941J9pg/wCe8f8A32Kqw/cP+838zUlAE32mD/nvH/32KPtMH/PeP/vsVDRQBN9pg/57x/8AfYo+0wf894/++xUNFAE32mD/AJ7x/wDfYo+0wf8APeP/AL7FQ0UATfaYP+e8f/fYo+0wf894/wDvsVDRQBN9pg/57x/99ij7TB/z3j/77FQ0UATfaYP+e8f/AH2KPtMH/PeP/vsVDRQBN9pg/wCe8f8A32KPtMH/AD3j/wC+xUNFAE32mD/nvH/32KPtMH/PeP8A77FQ0UATfaYP+e8f/fYo+0wf894/++xUNFAE32mD/nvH/wB9ij7TB/z3j/77FQ0UATfaYP8AnvH/AN9ij7TB/wA94/8AvsVDRQBN9pg/57x/99ij7TB/z3j/AO+xUNFAE32mD/nvH/32KPtMH/PeP/vsVDRQBN9pg/57x/8AfYo+0wf894/++xUNFAE32mD/AJ7x/wDfYo+0wf8APeP/AL7FQ0UATfaYP+e8f/fYo+0wf894/wDvsVDRQBN9pg/57x/99ij7TB/z3j/77FQ0UATfaYP+e8f/AH2KPtMH/PeP/vsVDRQBN9pg/wCe8f8A32KPtMH/AD3j/wC+xUNFAE32mD/nvH/32KPtMH/PeP8A77FQ0UATfaYP+e8f/fYo+0wf894/++xUNFAE32mD/nvH/wB9ij7TB/z3j/77FQ0UATfaYP8AnvH/AN9ij7TB/wA94/8AvsVDRQBN9pg/57x/99ij7TB/z3j/AO+xUNFAE32mD/nvH/32KPtMH/PeP/vsVDRQBN9pg/57x/8AfYo+0wf894/++xUNFAE32mD/AJ7x/wDfYo+0wf8APeP/AL7FQ0UATfaYP+e8f/fYo+0wf894/wDvsVDRQBN9pg/57x/99ij7TB/z3j/77FQ0UATfaYP+e8f/AH2KPtMH/PeP/vsVDRQBN9pg/wCe8f8A32KPtMH/AD3j/wC+xUNFAE32mD/nvH/32KPtMH/PeP8A77FQ0UATfaYP+e8f/fYo+0wf894/++xUNFAE32mD/nvH/wB9ij7TB/z3j/77FQ0UATfaYP8AnvH/AN9ij7TB/wA94/8AvsVDRQBN9pg/57x/99ij7TB/z3j/AO+xUNFAE32mD/nvH/32KPtMH/PeP/vsVDRQBN9pg/57x/8AfYo+0wf894/++xUNFAE32mD/AJ7x/wDfYo+0wf8APeP/AL7FQ0UATfaYP+e8f/fYo+0wf894/wDvsVDRQBN9pg/57x/99ij7TB/z3j/77FQ0UATfaYP+e8f/AH2KPtMH/PeP/vsVDRQBN9pg/wCe8f8A32KPtMH/AD3j/wC+xUNFAE32mD/nvH/32KPtMH/PeP8A77FQ0UAOuLiFrWULNGSUIADDniiP7gqGf/j3k/3T/Kpo/uCgBW+6fpVerDfdP0qvQAVZqtVmgAooooAD901Xg/1X/Am/masH7pqvB/qv+BN/M0ASUVlale6zDceVpGkQ3SLHvaa5vBApPZV2q7E+uQo6cnnFjR9Ui1rRrXUbdJI47mMOEkGGX1B9weKALtFFFABRRRQAzf7Ub/am0gbJxVaE6kgf2pc0wdaWkMdmjNRMfm6/r/8AXpV5Xg/1oAkzRmowT6/oaD97oevrQBJmjNRknbQM+poAkzRmoz944/rS5Pr3oAfmjNRgnPU9fSnD37UAOzRmm0UAOzRmm0UAOzRmm0UAPooopDCiiigAooooAKKKKACiiigAooooAjh+4f8Aeb+ZotraCaS4aaGORvNAyyA/wLRD9w/7zfzNS2X3rn/rr/7ItAD/ALDaf8+sP/fsUfYbT/n1h/79ip6z9V1YaY1rGtnc3k11IY44rcoDkKWJJdlGMKe9AFn7Daf8+sP/AH7FH2G0/wCfWH/v2Kp2+u29zFEyRyLI1x9mlhkKI8EmMkMC3PHPy7sggjI5qeLV9Nne5WDULWVrTP2gJOpMOM534Py9D19DQBL9htP+fWH/AL9ij7Daf8+sP/fsVn3XiOwj0uO/sri3vbZrmOBpYZ1KJucKSWGRxnOKfNr9obO2utPmgv4bi6jthJBMGUFmwTkZBx6Uf1/X3iuXfsNp/wA+sP8A37FH2G0/59Yf+/Ypq6lYvqL2CXtu15Gu57YSqZFHHJXOQOR+dUh4isZdbg0yyuLe6lcyLMIp1ZoCozhlGcE8jnHSgZf+w2n/AD6w/wDfsUfYbT/n1h/79ip6R3WONnkYKijLMxwAPWgCH7Daf8+sP/fsVXubaCGS3aGGONvNIyqAfwNTjrGmro51U30H2AJv+0iQFMdOv14+vFOvGDfZWUggy5BHf5GoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCOf8A495P90/yqaP7gqGf/j3k/wB0/wAqmj+4KAFb7p+lV6sN90/Sq9ABVmq1WaACiiigAP3TVeD/AFX/AAJv5mrB+6arwf6r/gTfzNAHM+L9buoHi0ixt9RjN2p8/ULewmnW2j77TGjZkPIA6DqewO3ogs00W1i0yGaC0hQRxRzQPCyheOVcBu3UjnrV+ihbAFFFFABRRRQBFRipNo9KNo9KdxWGDrS07aKMCi4WGY560YOMZp+BRgUANxz7UYp2BRgUAMIyP8RQFAxjH5U/AowKAGbec5oxgcdulPwKMCgBmOKUD1p2BRgUANop2BRgUANop2BRgUANop2BRgUALRRRSGFFFFABRRRQAUUUUAFFFFABRRRQBHD9w/7zfzNS2X3rn/rr/wCyLUUP3D/vN/M1LZfeuf8Arr/7ItAFqsXXo7sXuk3dnYzXotbh3kjheNWCmJ1yN7KOrDvW1RQByyaTqM1xFfzWwjln1RLuSASKTDGsJjAJ6FuBnGRk8EgZqvBZ61aRXUenaXIkEUBEEF+8Mu1y4OIWVtxU4Y/vWHIToM47Gij+vwsG/wDXzOGXRdXlt76ae0ublpr60uFjvHtxK6xsu7Pl4QHC8eoxz6XJNM1K5mn1D+z3gM+o2s4tDJGXVI8BnYhtuSB0DHhR34rraKNvz/L/ACE1f+vX/M4yw0HUoNR8i5k1IrHcz3EU6G1FvuffhjwJs4fBBzz3IqbRtO1CO50KKfSPsiaVBJDLN5sZVyVAygUk7SVydwB5HHXHW0ULRWG9XcKKKKAOS/4V3pn9ufavNl/szzPtH9k5/wBH8/8A56Y9Mfw4xn24ro7371t/11/9karVVb371t/11/8AZGoASiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAjn/495P8AdP8AKpo/uCoZ/wDj3k/3T/Kpo/uCgBW+6fpVerDfdP0qi15bKxVriIEHBBccUATVZqil1byOFjnjdj0CuCTV6gAooooAD901Xg/1X/Am/masH7pqG2t98O7zXXLNwMep9qAHUU/7J/02k/8AHf8ACj7J/wBNpP8Ax3/CgBlFP+yf9NpP/Hf8KPsn/TaT/wAd/wAKAGUU/wCyf9NpP/Hf8KPsn/TaT/x3/CgBlFP+yf8ATaT/AMd/wo+yf9NpP/Hf8KAGUU/7J/02k/8AHf8ACj7J/wBNpP8Ax3/CgBlFP+yf9NpP/Hf8KPsn/TaT/wAd/wAKAGUU/wCyf9NpP/Hf8KPsn/TaT/x3/CgBlFP+yf8ATaT/AMd/wo+yf9NpP/Hf8KAGUU/7J/02k/8AHf8ACj7J/wBNpP8Ax3/CgBlFP+yf9NpP/Hf8KPsn/TaT/wAd/wAKAGUU/wCyf9NpP/Hf8KPsn/TaT/x3/CgBlFP+yf8ATaT/AMd/wo+yf9NpP/Hf8KAGUU/7J/02k/8AHf8ACj7J/wBNpP8Ax3/CgBlFP+yf9NpP/Hf8KPsn/TaT/wAd/wAKAGUU/wCyf9NpP/Hf8KPsn/TaT/x3/CgBlFP+yf8ATaT/AMd/wo+yf9NpP/Hf8KAGUU/7J/02k/8AHf8ACj7J/wBNpP8Ax3/CgBlFP+yf9NpP/Hf8KPsn/TaT/wAd/wAKAGUU/wCyf9NpP/Hf8KPsn/TaT/x3/CgCCH7h/wB5v5mkMCl2YNIpY5O2RlzxjoD7VLDbboyfNkHzsONv94+1P+yf9NpP/Hf8KAK/kD/npN/3/f8Axo8gf89Jv+/7/wCNWPsn/TaT/wAd/wAKPsn/AE2k/wDHf8KAK/kD/npN/wB/3/xo8gf89Jv+/wC/+NWPsn/TaT/x3/Cj7J/02k/8d/woAr+QP+ek3/f9/wDGjyB/z0m/7/v/AI1Y+yf9NpP/AB3/AAo+yf8ATaT/AMd/woAr+QP+ek3/AH/f/GjyB/z0m/7/AL/41Y+yf9NpP/Hf8KPsn/TaT/x3/CgCv5A/56Tf9/3/AMaPIH/PSb/v+/8AjVj7J/02k/8AHf8ACj7J/wBNpP8Ax3/CgCv5A/56Tf8Af9/8aBAodWLSMVORukZscY6E+9WPsn/TaT/x3/Cj7J/02k/8d/woAZRT/sn/AE2k/wDHf8KPsn/TaT/x3/CgBlFP+yf9NpP/AB3/AAo+yf8ATaT/AMd/woAZRT/sn/TaT/x3/Cj7J/02k/8AHf8ACgBlFP8Asn/TaT/x3/Cj7J/02k/8d/woAZRT/sn/AE2k/wDHf8KPsn/TaT/x3/CgBlFP+yf9NpP/AB3/AAo+yf8ATaT/AMd/woAZRT/sn/TaT/x3/Cj7J/02k/8AHf8ACgBlFP8Asn/TaT/x3/Cj7J/02k/8d/woAZRT/sn/AE2k/wDHf8KPsn/TaT/x3/CgBlFP+yf9NpP/AB3/AAo+yf8ATaT/AMd/woAZRT/sn/TaT/x3/Cj7J/02k/8AHf8ACgBlFP8Asn/TaT/x3/Cj7J/02k/8d/woAZRT/sn/AE2k/wDHf8KPsn/TaT/x3/CgBlFP+yf9NpP/AB3/AAo+yf8ATaT/AMd/woAZRT/sn/TaT/x3/Cj7J/02k/8AHf8ACgBlFP8Asn/TaT/x3/Cj7J/02k/8d/woAZRT/sn/AE2k/wDHf8KPsn/TaT/x3/CgBlFP+yf9NpP/AB3/AAo+yf8ATaT/AMd/woAZRT/sn/TaT/x3/Cj7J/02k/8AHf8ACgBlFP8Asn/TaT/x3/Cj7J/02k/8d/woAZRT/sn/AE2k/wDHf8KPsn/TaT/x3/CgBlFP+yf9NpP/AB3/AAo+yf8ATaT/AMd/woAZRT/sn/TaT/x3/Cj7J/02k/8AHf8ACgBlFP8Asn/TaT/x3/Cj7J/02k/8d/woAZRT/sn/AE2k/wDHf8KPsn/TaT/x3/CgBlFP+yf9NpP/AB3/AAo+yf8ATaT/AMd/woAZRT/sn/TaT/x3/Cj7J/02k/8AHf8ACgBlFP8Asn/TaT/x3/Cj7J/02k/8d/woAZRT/sn/AE2k/wDHf8KPsn/TaT/x3/CgBlFP+yf9NpP/AB3/AAo+yf8ATaT/AMd/woAZRT/sn/TaT/x3/Cj7J/02k/8AHf8ACgBlFP8Asn/TaT/x3/Cj7J/02k/8d/woAZRT/sn/AE2k/wDHf8KPsn/TaT/x3/CgBlFP+yf9NpP/AB3/AAo+yf8ATaT/AMd/woAZRT/sn/TaT/x3/Cj7J/02k/8AHf8ACgBlFP8Asn/TaT/x3/Cj7J/02k/8d/woAZRT/sn/AE2k/wDHf8KPsn/TaT/x3/CgBlFP+yf9NpP/AB3/AAo+yf8ATaT/AMd/woAgn/495P8AdP8AKpo/uCm3FtttpT5shwhODt54+lOj+4KAFb7p+lcPe/8AIQuP+urfzruG+6fpXD3v/IQuP+urfzoAn0b/AJC0P/Av/QTXZVxujf8AIWh/4F/6Ca7KgAooooAD900Wf/HqP95v/QjQfumiz/49R/vN/wChGgCeiqOpa5pWjCM6xqdnYCXPl/arhIt+OuNxGcZH51dVldQyEMrDIIOQRQAtFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARW/8Aqz/vv/6EajD3Es0wjkiRY3CgNGWJ+UH+8PWpLf8A1Z/33/8AQjTbf/X3X/XUf+gLQAbLv/nvD/35P/xVGy7/AOe8P/fk/wDxVT0UAQbLv/nvD/35P/xVGy7/AOe8P/fk/wDxVT0UAQbLv/nvD/35P/xVGy7/AOe8P/fk/wDxVSSzRQKGnkSMMwQF2AyxOAOe5PFEs0UIUzSJGHYIu9gNzHoB7n0oAj2Xf/PeH/vyf/iqNl3/AM94f+/J/wDiqnpjTRJKkTyIskmdiFgC2OuB3xQBHsu/+e8P/fk//FUbLv8A57w/9+T/APFVPRQBBsu/+e8P/fk//FU0vcRTQiSSJ1kcqQsZUj5Sf7x9Ks1Bcf6+1/66n/0BqAJ6KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCK5/wCPSb/cb+VRx/cFSXP/AB6Tf7jfyqOP7goAVvun6Vw97/yELj/rq3867hvun6Vw97/yELj/AK6t/OgCfRv+QtD/AMC/9BNdlXG6N/yFof8AgX/oJrsqACiiigAP3TRZ/wDHqP8Aeb/0I0H7pos/+PUf7zf+hGgCnqtvdIr3WjafYT6hInkvLdOY/wB3yQMqjFgCfukgcnkVR8B/Zl8D6dDZvM8cCNAxmQIwdGKuNoJAAYEAAkAAYJFW9R8M6Zqd79suI7iK5KeW01pdzWzSL2DGJl3Ac4znGTjqav2Vja6bYxWdhBHb28K7Y4o1wqihbA9yeiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIrf/AFZ/33/9CNNt/wDX3X/XUf8AoC063/1Z/wB9/wD0I023/wBfdf8AXUf+gLQBPXP+JbK11DVdBt7+2huoGu5N0U0YdTiCQjIPFdBVW+0yw1SFYtTsre8jVtypcRLIAfUAg80AcpbOsN1Hb2flyafFrixWoZVdY1EBLKhIO0K+4DH3eVGAMVNb6xd2X2pdb1KeOWSFpomWKKWIrvChoNg3HG9RiQEkkYyAc9QtjaJBDClrCsVvjyYxGAseBgbR24JHFQRaHpMK3Kw6XZRrdjFwEt0AmHP3+Pm6nr60f1+CX6D/AK/E4641DULqxurO+nuYpLXVLIRyXiwebGHdD83lHYeeR9RkVcubm5Nw1hc3j3y2er2gS4kVAx3YYo2wAZH0HDD610seiaVDaG1h0yzjt2xmFbdQhwcj5cY6k0+PSdOisVsorC1S1Rg6wLCoRWB3AhcYBzzn1prT77/l/kS1dfK35/5nM6drOt3eoNdi2vXtRcTxSREWwhjRNwG3DGbflVznjk8DjDNMmubrV/Dd9eaqbx763mn8nYipFlAcJtAbAzj5ix4HI79T/ZOnf2kdR+wWv24jBuvJXzemPvYz04pLfSNNs7h7i00+1gmkYu8kUCqzMc5JIGSeTz70lsN7lykdS0bKrFCRgMuMj354paKAOFMnjdpT4bIXcW3f8JCFAHkf7nTze2Px/wBquynGJbQEkkSnk9/karFQXH+vtf8Arqf/AEBqAJ6KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCK5/49Jv9xv5VHH9wVJc/wDHpN/uN/Ko4/uCgBW+6fpXD3v/ACELj/rq3867hvun6Vw97/yELj/rq386AJ9G/wCQtD/wL/0E12Vcbo3/ACFof+Bf+gmuyoAKKKKAA/dNFn/x6j/eb/0I0H7pplrIy24AhdhubkFf7x9TQBaoqLzX/wCfeT81/wAaPNf/AJ95PzX/ABoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf/AJ95PzX/ABo81/8An3k/Nf8AGgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/8An3k/Nf8AGjzX/wCfeT81/wAaAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/wCfeT81/wAaPNf/AJ95PzX/ABoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf/AJ95PzX/ABo81/8An3k/Nf8AGgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/8An3k/Nf8AGjzX/wCfeT81/wAaAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/wCfeT81/wAaPNf/AJ95PzX/ABoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf/AJ95PzX/ABo81/8An3k/Nf8AGgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/8An3k/Nf8AGjzX/wCfeT81/wAaAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/wCfeT81/wAaPNf/AJ95PzX/ABoALf8A1Z/33/8AQjUYW4immMccTrI4YFpCpHygf3T6UQSuIziCQ/O3Qr/ePvUnmv8A8+8n5r/jQA3fd/8APCH/AL/H/wCJo33f/PCH/v8AH/4mnea//PvJ+a/40ea//PvJ+a/40AN33f8Azwh/7/H/AOJo33f/ADwh/wC/x/8Aiad5r/8APvJ+a/40ea//AD7yfmv+NADd93/zwh/7/H/4mjfd/wDPCH/v8f8A4mnea/8Az7yfmv8AjR5r/wDPvJ+a/wCNADd93/zwh/7/AB/+Jo33f/PCH/v8f/iad5r/APPvJ+a/40ea/wDz7yfmv+NADd93/wA8If8Av8f/AImjfd/88If+/wAf/iad5r/8+8n5r/jR5r/8+8n5r/jQA3fd/wDPCH/v8f8A4mmlbiWaEyRxIsbliVkLE/KR/dHrUnmv/wA+8n5r/jR5r/8APvJ+a/40AS0VF5r/APPvJ+a/40ea/wDz7yfmv+NAEtFRea//AD7yfmv+NHmv/wA+8n5r/jQBLRUXmv8A8+8n5r/jR5r/APPvJ+a/40AS0VF5r/8APvJ+a/40ea//AD7yfmv+NAEtFRea/wDz7yfmv+NHmv8A8+8n5r/jQBLRUXmv/wA+8n5r/jR5r/8APvJ+a/40AS0VF5r/APPvJ+a/40ea/wDz7yfmv+NAEtFRea//AD7yfmv+NHmv/wA+8n5r/jQBLRUXmv8A8+8n5r/jR5r/APPvJ+a/40AS0VF5r/8APvJ+a/40ea//AD7yfmv+NAEtFRea/wDz7yfmv+NHmv8A8+8n5r/jQBLRUXmv/wA+8n5r/jR5r/8APvJ+a/40AS0VF5r/APPvJ+a/40ea/wDz7yfmv+NAEtFRea//AD7yfmv+NHmv/wA+8n5r/jQBLRUXmv8A8+8n5r/jR5r/APPvJ+a/40AS0VF5r/8APvJ+a/40ea//AD7yfmv+NAEtFRea/wDz7yfmv+NHmv8A8+8n5r/jQBLRUXmv/wA+8n5r/jR5r/8APvJ+a/40AS0VF5r/APPvJ+a/40ea/wDz7yfmv+NAEtFRea//AD7yfmv+NHmv/wA+8n5r/jQBLRUXmv8A8+8n5r/jR5r/APPvJ+a/40AS0VF5r/8APvJ+a/40ea//AD7yfmv+NAEtFRea/wDz7yfmv+NHmv8A8+8n5r/jQBLRUXmv/wA+8n5r/jR5r/8APvJ+a/40AS0VF5r/APPvJ+a/40ea/wDz7yfmv+NAEtFRea//AD7yfmv+NHmv/wA+8n5r/jQBLRUXmv8A8+8n5r/jR5r/APPvJ+a/40AS0VF5r/8APvJ+a/40ea//AD7yfmv+NAEtFRea/wDz7yfmv+NHmv8A8+8n5r/jQBLRUXmv/wA+8n5r/jR5r/8APvJ+a/40AS0VF5r/APPvJ+a/40ea/wDz7yfmv+NAEtFRea//AD7yfmv+NHmv/wA+8n5r/jQBLRUXmv8A8+8n5r/jR5r/APPvJ+a/40AS0VF5r/8APvJ+a/40ea//AD7yfmv+NAEtFRea/wDz7yfmv+NHmv8A8+8n5r/jQBLRUXmv/wA+8n5r/jR5r/8APvJ+a/40AS0VF5r/APPvJ+a/40ea/wDz7yfmv+NAEtFRea//AD7yfmv+NHmv/wA+8n5r/jQAXP8Ax6Tf7jfyqOP7gouJXNrKDBIPkPJK8cfWiP7goAVvun6Vw97/AMhC4/66t/Ou4b7p+lcPe/8AIQuP+urfzoAn0b/kLQ/8C/8AQTXZVxujf8haH/gX/oJrsqACiiigAP3TRZ/8eo/3m/8AQjQfumiz/wCPUf7zf+hGgCeiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCK3/1Z/33/wDQjSNdxLIyfvCynDbYmbHGeoHvS2/+rP8Avv8A+hGm2/8Ar7r/AK6j/wBAWgA+2Rf3Zv8Avw/+FH2yL+7N/wB+H/wqeigCD7ZF/dm/78P/AIUfbIv7s3/fh/8ACp6KAIPtkX92b/vw/wDhR9si/uzf9+H/AMKnooAg+2Rf3Zv+/D/4UfbIv7s3/fh/8KnooAg+2Rf3Zv8Avw/+FH2yL+7N/wB+H/wqeigCD7ZF/dm/78P/AIUq3cTSKn7wMxwu6JlzxnqR7VNUFx/r7X/rqf8A0BqAJ6KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCK5/49Jv9xv5VHH9wVJc/8ek3+438qjj+4KAFb7p+lcPe/wDIQuP+urfzruG+6fpXD3v/ACELj/rq386AJ9G/5C0P/Av/AEE12Vcbo3/IWh/4F/6Ca7KgAooooAD900Wf/HqP95v/AEI0H7pos/8Aj1H+83/oRoAwvGGtXtjZrp+hFf7XvEdomZdy28ajLzMPQZAAPVio9a0/Dt1NfeGNMu7p/MnntIpJHwBuZkBJwOByapav4R07Vbq5vW+1x301v5Blh1C4hBUZ2gqjgEAknp3NWvDWkHQfDdjpzO8kkEKLIzTvKCwUA7S5yFz0HAA6AUR2d/L9Qluref6GpRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVv/AKs/77/+hGm2/wDr7r/rqP8A0Badb/6s/wC+/wD6Eabb/wCvuv8ArqP/AEBaAJ6yNbvb+C60210yS3ikvJ2jaS4haUKBGz8KHXn5cda16zNY0y6v5rGewu4baezmaRTNAZVbKMhBAdT/ABetAFKHXrkSpaXgjjuor9bOZo4yyS5j8wMuWBTII67sHI561ZsPECajby3Fvp96YAGMMu1GFxhtvy7WJHP9/b+hxFH4cZRBJNemW7F6LyeYxACVghQKFB+VQMAcngcknJqq3hS7kmvp21OGCe6h8rzLO0MBkO4ENKQ+ZGAGMgpwzYxng/r8F+tx/wBfj/kGo+JZRp7PBa3VpdW99bwzW0qI0hV3XgbWZTuVsZB456YqW58QSTRQrBDPY3EeoQW9xBcKhYK5HdSykEHqD69CKq23gs2tncRwXNpbSTXMFwBaWIiiRoiCAI9x4OBnnPX2xbPhueVXnub+N7+W7huXlW32x4iI2oE3EgYzyWJySenFNfr/AJf8El3t8v8AP/gFqLxDBLfCH7NcpbtI8Md44URSSLnco+bd/C3JUA7TgnjNG38Ry6jrelpbWt3b2V0srrJOiBblQoKsuCWUd/mCkg9OuG2fgy1stUknjh01oHeR9zaePtQ35yPPDdMscfLnHGT1qfTvDt5aXWntdamtxDpqNFbottsYoV2je245YADkBR149EttRvfQ36R2KxsyqXIGQq4yfbnilooA5Q/EPSf7HNyqTm/877MNKKYufO6bNn9en48V0c5zLaEggmU8Ht8jVB/Yemf25/bP2KL+0fL8r7Rj5tv+OOM9ccdKsXH+vtf+up/9AagCeiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAiuf8Aj0m/3G/lUcf3BUlz/wAek3+438qjj+4KAFb7p+lcPe/8hC4/66t/Ou4b7p+lcPe/8hC4/wCurfzoAn0b/kLQ/wDAv/QTXZVxujf8haH/AIF/6Ca7KgAooooAD900Wf8Ax6j/AHm/9CNB+6aLP/j1H+83/oRoAnooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAit/8AVn/ff/0I1BHcwQ3N0s00cbeaDhnA/gWp7f8A1Z/33/8AQjUtAEH260/5+of+/go+3Wn/AD9Q/wDfwVPRQBB9utP+fqH/AL+Cj7daf8/UP/fwVPRQBB9utP8An6h/7+Cj7daf8/UP/fwVPRQBB9utP+fqH/v4KPt1p/z9Q/8AfwVPRQBB9utP+fqH/v4KPt1p/wA/UP8A38FT0UAQfbrT/n6h/wC/gqKS5gmubVYZo5G80nCuD/A1XKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAiuf8Aj0m/3G/lUcf3BUlz/wAek3+438qjj+4KAFb7p+lcPe/8hC4/66t/Ou4b7p+lcPe/8hC4/wCurfzoAn0b/kLQ/wDAv/QTXZVxujf8haH/AIF/6Ca7KgAooooAD900y1gie3DPEjEs2SVB/iNPP3TRZ/8AHqP95v8A0I0AO+zQf88I/wDvgUfZoP8AnhH/AN8CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf8APCP/AL4FH2aD/nhH/wB8CpaKAIvs0H/PCP8A74FH2aD/AJ4R/wDfAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/ADwj/wC+BR9mg/54R/8AfAqWigCL7NB/zwj/AO+BR9mg/wCeEf8A3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/wA8I/8AvgUfZoP+eEf/AHwKlooAi+zQf88I/wDvgUfZoP8AnhH/AN8CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf8APCP/AL4FH2aD/nhH/wB8CpaKAIvs0H/PCP8A74FH2aD/AJ4R/wDfAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAK0FvCYzmGM/Ow5Uf3jUn2aD/nhH/3wKLf/AFZ/33/9CNQpCJri4Mjy/LIAAsrKANinoD70ATfZoP8AnhH/AN8Cj7NB/wA8I/8AvgU37HF/em/7/v8A40fY4v703/f9/wDGgB32aD/nhH/3wKPs0H/PCP8A74FN+xxf3pv+/wC/+NH2OL+9N/3/AH/xoAd9mg/54R/98Cj7NB/zwj/74FN+xxf3pv8Av+/+NH2OL+9N/wB/3/xoAd9mg/54R/8AfAo+zQf88I/++BTfscX96b/v+/8AjR9ji/vTf9/3/wAaAHfZoP8AnhH/AN8Cj7NB/wA8I/8AvgU37HF/em/7/v8A40fY4v703/f9/wDGgB32aD/nhH/3wKPs0H/PCP8A74FN+xxf3pv+/wC/+NRvCIbi3Mby/NIQQ0rMCNjHoT7UATfZoP8AnhH/AN8Cj7NB/wA8I/8AvgVLRQBF9mg/54R/98Cj7NB/zwj/AO+BUtFAEX2aD/nhH/3wKPs0H/PCP/vgVLRQBF9mg/54R/8AfAo+zQf88I/++BUtFAEX2aD/AJ4R/wDfAo+zQf8APCP/AL4FS0UARfZoP+eEf/fAo+zQf88I/wDvgVLRQBF9mg/54R/98Cj7NB/zwj/74FS0UARfZoP+eEf/AHwKPs0H/PCP/vgVLRQBF9mg/wCeEf8A3wKPs0H/ADwj/wC+BUtFAEX2aD/nhH/3wKPs0H/PCP8A74FS0UARfZoP+eEf/fAo+zQf88I/++BUtFAEX2aD/nhH/wB8Cj7NB/zwj/74FS0UARfZoP8AnhH/AN8Cj7NB/wA8I/8AvgVLRQBF9mg/54R/98Cj7NB/zwj/AO+BUtFAEX2aD/nhH/3wKPs0H/PCP/vgVLRQBF9mg/54R/8AfAo+zQf88I/++BUtFAEX2aD/AJ4R/wDfAo+zQf8APCP/AL4FS0UARfZoP+eEf/fAo+zQf88I/wDvgVLRQBF9mg/54R/98Cj7NB/zwj/74FS0UARfZoP+eEf/AHwKPs0H/PCP/vgVLRQBF9mg/wCeEf8A3wKPs0H/ADwj/wC+BUtFAEX2aD/nhH/3wKPs0H/PCP8A74FS0UARfZoP+eEf/fAo+zQf88I/++BUtFAEX2aD/nhH/wB8Cj7NB/zwj/74FS0UARfZoP8AnhH/AN8Cj7NB/wA8I/8AvgVLRQBF9mg/54R/98Cj7NB/zwj/AO+BUtFAEX2aD/nhH/3wKPs0H/PCP/vgVLRQBF9mg/54R/8AfAo+zQf88I/++BUtFAEX2aD/AJ4R/wDfAo+zQf8APCP/AL4FS0UARfZoP+eEf/fAo+zQf88I/wDvgVLRQBF9mg/54R/98Cj7NB/zwj/74FS0UARfZoP+eEf/AHwKPs0H/PCP/vgVLRQBF9mg/wCeEf8A3wKPs0H/ADwj/wC+BUtFAEX2aD/nhH/3wKPs0H/PCP8A74FS0UARfZoP+eEf/fAo+zQf88I/++BUtFAEX2aD/nhH/wB8Cj7NB/zwj/74FS0UARfZoP8AnhH/AN8Cj7NB/wA8I/8AvgVLRQBF9mg/54R/98Cj7NB/zwj/AO+BUtFAFa4t4VtZSsMYIQkEKOOKI/uCpLn/AI9Jv9xv5VHH9wUAK33T9K4e9/5CFx/11b+ddw33T9K428s7lr6dlt5SDIxBCHnmgBdG/wCQtD/wL/0E12VclpNrcR6pE0kEiKM5LIQB8prraACiiigAP3TRZ/8AHqP95v8A0I0H7pos/wDj1H+83/oRoAztV8Q/2bqttpsGl3uo3VxDJOqWphG1EKgkmSRB1dema07WZ7i1jllt5bV3GTDKVLJ7HaSv5E1zHiV/Cw1uOTxDq8umXcVsVib7fLZB0Ygna6svmEFRkAnHGRyK0fB0l/L4Us31ZpnnO/a9wm2Vo97eWXHGGKbSe+c0Lb+vMHubdFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARW/+rP8Avv8A+hGm2/8Ar7r/AK6j/wBAWnW/+rP++/8A6Eabb/6+6/66j/0BaAJ6palq1ppSwm8M2Z32RpDbyTMzYJwFRSegJ6VdrC8QyG21HRbtobmWGC6cyG3t3mKgwuASqAnGSB070AaNvqtpd28M9s7yxzSeWCkTkq3OQ4xlMYIO7GDwcGrlcelpdTXkeoizniiutYS4WJoyHSNYNm91/hyVzg8jIzg8VSsov7OXUhZaLNeo0DNK8tjJbTSMXGUlbH+kHljlFOApHO/k/r8Ex/1+Njs7+/i06GOSdXYSTRwjYAfmdgo69smlvr+LT1haZXYTTpAuwA4ZjgE+1cFBp0/9k38X9nubJtQtJlhtdNltUZAy+YVhYlh93npnGcc83o7IxxyS6Zp09rpZ1W1kgt1tGjKgECRxFjcq5/2R0J6HNNfqv0/4JLeny/zO4qtPfxW+oWto6uZLrfsIAwNoyc1xmnadfp4ieS4KQ6iJ53Mo0qYtMpDbFa63FCmCmFwMbQMAineH7CGPVdFkg0i6truGKVdSuJbZkLylRktIR+8JbcQwLDnqM8paob0Z3VFFI6LJGySKGRhhlYZBHpQAhkRYjKzqIwu4uTwB659KiuP9fa/9dT/6A1cd/wAK+n+1f2b/AGpJ/wAIrv8AP/s3J37s58rf18rPOM/412E4Cy2iqAAJSAB2+RqALFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFc/8ek3+438qjj+4Kkuf+PSb/cb+VRx/cFACt90/Sq9WG+6fpVegAqzVarNABRRRQAH7pos/+PUf7zf+hGg/dNFn/wAeo/3m/wDQjQBPRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFb/AOrP++//AKEabb/6+6/66j/0Badb/wCrP++//oRpptj5rvHcSx7zkhQuM4A7g+lAE9FQfZ5f+fyb8k/+Jo+zy/8AP5N+Sf8AxNAE9FQfZ5f+fyb8k/8AiaPs8v8Az+Tfkn/xNAE9FQfZ5f8An8m/JP8A4mj7PL/z+Tfkn/xNAE9FQfZ5f+fyb8k/+Jo+zy/8/k35J/8AE0AT0VB9nl/5/JvyT/4mj7PL/wA/k35J/wDE0AT1Bcf6+1/66n/0BqPs8v8Az+Tfkn/xNAtj5qPJcSybDkBguM4I7AetAE9FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFc/8ek3+438qjj+4Kkuf+PSb/cb+VRx/cFACt90/Sq9WG+6fpVegAqzVarNABRRRQAH7pplqJTbjY6AbmwChP8AEfenn7pos/8Aj1H+83/oRoAdtn/56R/9+z/8VRtn/wCekf8A37P/AMVUtFAEW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVS0UARbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFVLRQBFtn/wCekf8A37P/AMVRtn/56R/9+z/8VUtFAEW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVS0UARbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FVLRQBFtn/56R/9+z/8VRtn/wCekf8A37P/AMVUtFAEW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVS0UARbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFVLRQBFtn/wCekf8A37P/AMVRtn/56R/9+z/8VUtFAEW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVS0UARbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FVLRQBFtn/56R/9+z/8VRtn/wCekf8A37P/AMVUtFAEW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVS0UARbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFVLRQBFtn/wCekf8A37P/AMVRtn/56R/9+z/8VUtFAEW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVS0UARbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FVLRQBFtn/56R/9+z/8VRtn/wCekf8A37P/AMVUtFAFaBZvLOJIx87dYz/ePvUm2f8A56R/9+z/APFUW/8Aqz/vv/6EaZ507TSrDFGVjYLlpCM8A9Np9aAH7Z/+ekf/AH7P/wAVRtn/AOekf/fs/wDxVN33f/PCH/v8f/iaN93/AM8If+/x/wDiaAHbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FU3fd/88If+/wAf/iaN93/zwh/7/H/4mgB22f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVTd93/wA8If8Av8f/AImjfd/88If+/wAf/iaAHbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFU3fd/wDPCH/v8f8A4mjfd/8APCH/AL/H/wCJoAdtn/56R/8Afs//ABVG2f8A56R/9+z/APFU3fd/88If+/x/+Jo33f8Azwh/7/H/AOJoAdtn/wCekf8A37P/AMVRtn/56R/9+z/8VTd93/zwh/7/AB/+JpPOnWaJZoowsjFcrITjgnptHpQA/bP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooArXCzfZZd0kZGw5xGfT60R/cFSXP/HpN/uN/Ko4/uCgBW+6fpVerDfdP0qvQAVZqtVmgAooooAD900Wf/HqP95v/AEI0H7pos/8Aj1H+83/oRoAnoriPEKzax45XSW0m31WC109blba+n8u2LvIy7nG1yxAT5fkIGW5HFbvhK4tLjw5D/Z9m1jFFJJE1qW3CB1dldFP90MDjGBjGABwBaq4PR2/ra5tUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFb/6s/wC+/wD6Eabb/wCvuv8ArqP/AEBadb/6s/77/wDoRptv/r7r/rqP/QFoAnoorC8Qxm51HRbRprmKGe6cSC3uHhLAQuQCyEHGQD17UAbtFclFe3FterYNNJcRW+rpbxSySvv2GDzNrMCN5BOPmzkYzk81PZ69fj7aNWms7KWKNnWGeCSLyRuwCXLFZhgjJQjBwON3B/X4J/qG39fI6aiuFutavdU0yWCTy2uLXU7MRytZy2quGkQjMUhLDBz3546Vbvb68mlSx1IwSXFnqtp+9t42jR1cgj5SzYI5HU9j3xQtfvt+X+Ym7fdf8/8AI6+iuTsvFl1dakX8h2sTLLHsXT5wY1Td+8M5/dtkp90DjcOTjllldanf634fvtQa08q6immiigjYNEGQEKzFiHOCOQF5HQ54OlxvQ6+iikcMY2EZCvj5SwyAfpxmgBaguP8AX2v/AF1P/oDVxh8VeJTKfDo0lR4iLf8AH0FP2QQ/8989cdtvr+VdlPnzbTcQT5pyQMfwNQBYooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIrn/j0m/3G/lUcf3BUlz/x6Tf7jfyqOP7goAVvun6VXqw33T9Kr0AFWarVZoAKKKKAA/dNFn/x6j/eb/0I0H7pos/+PUf7zf8AoRoApapoSajeQ3kF9d6dewq0YubQpuZDyUYOrKRkA8jII4Iyc2NJ0u20XS4rGy3+VHk7pGLM7MSzMxPUliST6mrlFGysAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFb/AOrP++//AKEabb/6+6/66j/0Badb/wCrP++//oRqJWlhnn/0eSRXcMrKV/uqO5HpQBaqlqWk2mqrCLwTZgffG8NxJCytgjIZGB6EjrU32iX/AJ85vzT/AOKo+0S/8+c35p/8VQBXi0TToLa3t4rYLHby+dHh2z5mDlic5Yncck5yTk1XHhbSQswaCWTzU8v95cyuY1yDiMlj5YyAfkx90egrQ+0S/wDPnN+af/FUfaJf+fOb80/+KoAoDwxpItpYWglkWZ0kkeS5kd2ZDlWLli2Rxg57D0FPj8PabHafZ1hcqZ1uGdp5GkaRSCGMhbcSMAcnoMdOKufaJf8Anzm/NP8A4qj7RL/z5zfmn/xVAFaLRLGDUGvIVmjkdi7ItzIIix6nyt2zJ6k45PPWo7Lw3pWn3UdxaW7rJDuEW6eR1iDdVRWYhF9gAOBxwKu/aJf+fOb80/8AiqPtEv8Az5zfmn/xVAbk9FQfaJf+fOb80/8AiqPtEv8Az5zfmn/xVAE9QXH+vtf+up/9Aaj7RL/z5zfmn/xVMZpZp4P9HkjVHLMzFf7rDsT60AWqKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCK5/wCPSb/cb+VRx/cFSXP/AB6Tf7jfyqOP7goAVvun6VXqw33T9Kr0AFWarVZoAKKKKAA/dNMtZlS3AIfO5ukbH+I+gp5+6aLP/j1H+83/AKEaAHfaE9JP+/Tf4UfaE9JP+/Tf4VLRQBF9oT0k/wC/Tf4UfaE9JP8Av03+FS0UARfaE9JP+/Tf4UfaE9JP+/Tf4VLRQBF9oT0k/wC/Tf4UfaE9JP8Av03+FS0UARfaE9JP+/Tf4UfaE9JP+/Tf4VLRQBF9oT0k/wC/Tf4UfaE9JP8Av03+FS0UARfaE9JP+/Tf4UfaE9JP+/Tf4VLRQBF9oT0k/wC/Tf4UfaE9JP8Av03+FS0UARfaE9JP+/Tf4UfaE9JP+/Tf4VLRQBF9oT0k/wC/Tf4UfaE9JP8Av03+FS0UARfaE9JP+/Tf4UfaE9JP+/Tf4VLRQBF9oT0k/wC/Tf4UfaE9JP8Av03+FS0UARfaE9JP+/Tf4UfaE9JP+/Tf4VLRQBF9oT0k/wC/Tf4UfaE9JP8Av03+FS0UARfaE9JP+/Tf4UfaE9JP+/Tf4VLRQBF9oT0k/wC/Tf4UfaE9JP8Av03+FS0UARfaE9JP+/Tf4UfaE9JP+/Tf4VLRQBF9oT0k/wC/Tf4UfaE9JP8Av03+FS0UARfaE9JP+/Tf4UfaE9JP+/Tf4VLRQBWgnQRnIk++3SNv7x9qk+0J6Sf9+m/wot/9Wf8Aff8A9CND3dvE5SSeJGHVWcAigA+0J6Sf9+m/wo+0J6Sf9+m/wpv260/5+of+/go+3Wn/AD9Q/wDfwUAO+0J6Sf8Afpv8KPtCekn/AH6b/Cm/brT/AJ+of+/go+3Wn/P1D/38FADvtCekn/fpv8KPtCekn/fpv8Kb9utP+fqH/v4KPt1p/wA/UP8A38FADvtCekn/AH6b/Cj7QnpJ/wB+m/wpv260/wCfqH/v4KPt1p/z9Q/9/BQA77QnpJ/36b/Cj7QnpJ/36b/Cm/brT/n6h/7+Cj7daf8AP1D/AN/BQA77QnpJ/wB+m/wo+0J6Sf8Afpv8Kb9utP8An6h/7+CnJd28rhI54nY9FVwSaAD7QnpJ/wB+m/wo+0J6Sf8Afpv8KlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/wB+m/wo+0J6Sf8Afpv8KlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/wB+m/wo+0J6Sf8Afpv8KlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/wB+m/wo+0J6Sf8Afpv8KlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/wB+m/wo+0J6Sf8Afpv8KlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/wB+m/wo+0J6Sf8Afpv8KlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/wB+m/wo+0J6Sf8Afpv8KlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/wB+m/wo+0J6Sf8Afpv8KlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/wB+m/wo+0J6Sf8Afpv8KlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/wB+m/wo+0J6Sf8Afpv8KlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/wB+m/wo+0J6Sf8Afpv8KlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/wB+m/wo+0J6Sf8Afpv8KlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/wB+m/wo+0J6Sf8Afpv8KlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/wB+m/wo+0J6Sf8Afpv8KlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/wB+m/wo+0J6Sf8Afpv8KlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/wB+m/wo+0J6Sf8Afpv8KlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/wB+m/wo+0J6Sf8Afpv8KlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/wB+m/wo+0J6Sf8Afpv8KlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCL7QnpJ/wB+m/wo+0J6Sf8Afpv8KlooAi+0J6Sf9+m/wo+0J6Sf9+m/wqWigCtcTobWUAScoesbDt9KI/uCpLn/AI9Jv9xv5VHH9wUAK33T9Kr1Yb7p+lV6ACrNVqs0AFFFFAAfumiz/wCPUf7zf+hGg/dNFn/x6j/eb/0I0AT0VieIZ9UsLWe/tdT0+zsraEySi509534ySQVmT2AGM5781b0KTU5dEtpddEC30ibpUgjKKmeQuCzHIGAeeuaANCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIrf/Vn/AH3/APQjTbf/AF91/wBdR/6AtOt/9Wf99/8A0I023/191/11H/oC0AT0UVmaxqd1YTWMFhaQ3M95M0aiacxKuEZySQjH+H0oA06KxoPEHm+XFNAlvdLeC0nhkkJCsU35Rgp3AjBGdvB5wRip4PEOm3InMMspWEElmt5FVwDglCVxJzx8ueo9RQBpUVgX3iq2j0z7XZMcR3kNvOlxBJG8YdlByjANna2Rxzx1qSfxHFLbQS6aSxa+itZknheN49xGcowVgcEEZHeha/16f5g9P6/rsbdFZ8WuafPqTWMUzNMrMm7yX8ssvLKJMbCw5yoORg8cGqMPim2vtcsbPTWMsU/m7pXgkVXCDrG5AVxnqVyOnrQBvUUUjuEjZ2yQoydqkn8hyaAFqC4/19r/ANdT/wCgNWUfGOhjw4dcF8psg2zIU7y//PPZ13e349Oa1JzultCM4MpPIx/A1AFiiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAiuf+PSb/cb+VRx/cFSXP8Ax6Tf7jfyqOP7goAVvun6VXqw33T9Kr0AFWarVZoAKKKKAA/dNFn/AMeo/wB5v/QjQfumiz/49R/vN/6EaAMvxVYXmp2Fna2cfmI1/bvcjcB+5SQO2c9R8o4HJrbooo6WAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAit/9Wf99/8A0I023/191/11H/oC063/ANWf99//AEI023/191/11H/oC0AT1ka3ZX891pt1pkdvLJZztI0dxM0QYGNk4YI3PzZ6Vr0UAc7HoF60kN3cyW5u31Bby4VCwRQIjGEU4ycDbycZ5OB0qtFomu24vPsD2mmq8JWOKC5kkjZ9wO4K6Yg43DChuXyc7Rnq6KP6/Cwf1+px0PhfVI7e6YGBZpru2uEjlvZrgKImBKmVxuOccccZ6cc230LU7hpL24+ypeTXtvOYElYxokRHG8rksRk52jsO2a6aij/h/wAv8hW/r+vU5Oz8JzW2oFZl862WWWWO4Op3G5C+7/l3OY8jeRkH3wCcVPpejavBc6St99iEGlxPCrQyMWmBQKG2lQE6DK5br1456WijZWG9QooooAwf+EL0T/hKP7f+y/6X97bn935n/PXb/fx3/HrzWvcf6+1/66n/ANAap6guP9fa/wDXU/8AoDUAT0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVz/x6Tf7jfyqOP7gqS5/49Jv9xv5VHH9wUAK33T9Kr1Yb7p+lV6ACrNVqs0AFFFFAAfumiz/AOPUf7zf+hGg/dNMtYVe3BJfJZukjD+I+hoAtUVF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NABb/6s/77/wDoRoe0t5XLyQROx6syAk1HBAhjOTJ99ukjf3j71J9nT+9J/wB/W/xoAb9htP8An1h/79ij7Daf8+sP/fsU77On96T/AL+t/jR9nT+9J/39b/GgBv2G0/59Yf8Av2KPsNp/z6w/9+xTvs6f3pP+/rf40fZ0/vSf9/W/xoAb9htP+fWH/v2KPsNp/wA+sP8A37FO+zp/ek/7+t/jR9nT+9J/39b/ABoAb9htP+fWH/v2KPsNp/z6w/8AfsU77On96T/v63+NH2dP70n/AH9b/GgBv2G0/wCfWH/v2KPsNp/z6w/9+xTvs6f3pP8Av63+NH2dP70n/f1v8aAG/YbT/n1h/wC/YpyWlvE4eOCJGHRlQAij7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgCWiovs6f3pP+/rf40fZ0/vSf8Af1v8aAJaKi+zp/ek/wC/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/ABoAloqL7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgCWiovs6f3pP+/rf40fZ0/vSf8Af1v8aAJaKi+zp/ek/wC/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/ABoAloqL7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgCWiovs6f3pP+/rf40fZ0/vSf8Af1v8aAJaKi+zp/ek/wC/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/ABoAloqL7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgAuf+PSb/cb+VRx/cFFxAgtZSDJwh6yMe31oj+4KAFb7p+lV6sN90/Sq9ABVmq1WaACiiigAP3TRZ/8AHqP95v8A0I0H7pos/wDj1H+83/oRoAnorO1PX9P0iaKG8kmaeYFkgtraS4kKjq2yNWbaMjnGOR61ctbqC+tIrqzlSaCZQ8ciHIYHuDQBLRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVv/AKs/77/+hGolWWaef/SJI1RwqqoX+6p7g+tS2/8Aqz/vv/6Eabb/AOvuv+uo/wDQFoAPs8v/AD+Tfkn/AMTR9nl/5/JvyT/4mp6q32p2GlwrLqd7b2cbNtV7iVYwT6AkjmgB/wBnl/5/JvyT/wCJo+zy/wDP5N+Sf/E0gv7NoYJlu4DFckLA4kG2UkZAU/xZAJ4qxQBB9nl/5/JvyT/4mj7PL/z+Tfkn/wATS3V5BZRo9y+xXkSJTgnLMQqjj1JFFzeQWaxm5fYJZViTgnLMcAce9ACfZ5f+fyb8k/8AiaPs8v8Az+Tfkn/xNT1DLdwQ3UFtI+Jbjd5a4PzbRk89qAE+zy/8/k35J/8AE0fZ5f8An8m/JP8A4mp6KAIPs8v/AD+Tfkn/AMTTGWWGeD/SJJFdyrKwX+6x7AelWqguP9fa/wDXU/8AoDUAT0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVz/x6Tf7jfyqOP7gqS5/49Jv9xv5VHH9wUAK33T9Kr1Yb7p+lV6ACrNVqs0AFFFFAAfumiz/AOPUf7zf+hGg/dNFn/x6j/eb/wBCNAHKa22q3Xj5IfDs1jZ3tppbSM99G8i3Su+FjCqVwqsmS4JI3KMHJrS8DSQv4PtBBM1xsaVJZiBiSUSMJGXBI2l9xGO2K09S0bTNZjSPV9OtL9IzuRbqBZQp9QGBxVqGGO3hSGCNYoo1CoiKAqgcAADoKForA97/ANf1/wAMPooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCK3/ANWf99//AEI023/191/11H/oC063/wBWf99//QjTbf8A191/11H/AKAtAE9c/wCJb210/VdBuL+5htYFu5N0s0gRRmCQDJPFdBRQBxdrOVulutPkeLT73Ww0O0lVlQwHewHdWcM3ofvd81WstZt7JdSE2oT6jsgaWa4s793x84GHR+LZhuwAD0DE42jHe0UdLf1sl+g/6/G55qt8bnR72Oa8Bs4tSsmjlh1B7tY1LruKzuAxAIPrtOeeOL/2qIxM1revdaTFq9p9nuZrhpgSSN4EjEllDY5yeSR2wO7oprT77/l/kS1dfK35/wCZwenahqUniJ/NurZL9Z5xJZy6pIZHjAbYq2pQIowEIcHkc5OTSaDPaXOtaFLFqVxeXzRTG+SW4aTypSgypQnERB3DaAvA6HHHe0UlohvVhSOoeNkbIDDB2sQfzHIpaKAOFPhzxS0p8PtqzHQC2835f/SzH/z759f9v0/75rspxtltAM4EpHJz/A1WKguP9fa/9dT/AOgNQBPRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARXP/HpN/uN/Ko4/uCpLn/j0m/3G/lUcf3BQArfdP0qvVhvun6VXoAKs1WqzQAUUUUAB+6aLP/j1H+83/oRoP3TTLUyi3GxEI3NglyP4j7UAWqKi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJoAloqLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mgCWiot0//POP/v4f/iaN0/8Azzj/AO/h/wDiaAJaKi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JoAloqLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mgCWiot0/8Azzj/AO/h/wDiaN0//POP/v4f/iaAJaKi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJoAloqLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mgCWiot0//POP/v4f/iaN0/8Azzj/AO/h/wDiaAJaKi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JoAloqLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mgCWiot0/8Azzj/AO/h/wDiaN0//POP/v4f/iaAJaKi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJoAloqLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mgCWiot0//POP/v4f/iaN0/8Azzj/AO/h/wDiaAJaKi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JoAloqLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mgCWiot0/8Azzj/AO/h/wDiaN0//POP/v4f/iaAJaKi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJoALf/AFZ/33/9CNM8mdZpWhljCyMGw0ZOOAOu4elJA03lnEcZ+dush/vH2qTdP/zzj/7+H/4mgBuy7/57w/8Afk//ABVGy7/57w/9+T/8VTt0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImgBuy7/wCe8P8A35P/AMVRsu/+e8P/AH5P/wAVTt0//POP/v4f/iaN0/8Azzj/AO/h/wDiaAG7Lv8A57w/9+T/APFUbLv/AJ7w/wDfk/8AxVO3T/8APOP/AL+H/wCJo3T/APPOP/v4f/iaAG7Lv/nvD/35P/xVGy7/AOe8P/fk/wDxVO3T/wDPOP8A7+H/AOJo3T/884/+/h/+JoAbsu/+e8P/AH5P/wAVRsu/+e8P/fk//FU7dP8A884/+/h/+Jo3T/8APOP/AL+H/wCJoAbsu/8AnvD/AN+T/wDFUnkztNE00sZWNi2FjIzwR13H1p+6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNAEtFRbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E0AS0VFun/55x/9/D/8TRun/wCecf8A38P/AMTQBLRUW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNAEtFRbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE0AS0VFun/wCecf8A38P/AMTRun/55x/9/D/8TQBLRUW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNAEtFRbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E0AS0VFun/55x/9/D/8TRun/wCecf8A38P/AMTQBLRUW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNAEtFRbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE0AS0VFun/wCecf8A38P/AMTRun/55x/9/D/8TQBLRUW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNAEtFRbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E0AS0VFun/55x/9/D/8TRun/wCecf8A38P/AMTQBLRUW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNAEtFRbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE0AS0VFun/wCecf8A38P/AMTRun/55x/9/D/8TQBLRUW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNAEtFRbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E0AS0VFun/55x/9/D/8TRun/wCecf8A38P/AMTQBLRUW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNAEtFRbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE0AS0VFun/wCecf8A38P/AMTRun/55x/9/D/8TQBLRUW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNAEtFRbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E0AS0VFun/55x/9/D/8TRun/wCecf8A38P/AMTQBLRUW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNAEtFRbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE0AS0VFun/wCecf8A38P/AMTRun/55x/9/D/8TQBLRUW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNAEtFRbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E0AS0VFun/55x/9/D/8TRun/wCecf8A38P/AMTQBLRUW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNAEtFRbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE0AS0VFun/wCecf8A38P/AMTRun/55x/9/D/8TQBLRUW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNAEtFRbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E0AS0VFun/55x/9/D/8TRun/wCecf8A38P/AMTQAXP/AB6Tf7jfyqOP7gouGm+yy7o4wNhziQ+n0oj+4KAFb7p+lV6sN90/Sua8WaDd67pJj0vVLrTL6LLQywTvGrH+64U8g+vUdR3BAN2rNYuhaS+i6TFaTX91qEw+aW5upWdnY9cZJ2j0UdPc5J2qACiiigAPIoh/dRBOvJOfqc0UUASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UALGfLUjr8xP5nP9af5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UASeZ7frR5nt+tR0UALKfMhdOm5SM+lNUbVApaKAAjIIqPyf9r9KkooAj8n/a/SpKKKAP/Z)**

**Figure 42: DoS Attack Prevention(Detail)**

**Parameter description:**

* **Port**

The normal port of the device.

* **State**To enable/disable the function.

# Chapter 11 Quality of Service

Quality of Service refers to traffic prioritization and resource reservation control mechanisms rather than the achieved service quality. Quality of Service is the ability to provide different priority to different applications, users, or data flows, or to guarantee a certain level of performance to a data flow.

Quality of Service is particularly important for the transport of traffic with special requirements. In particular, developers have introduced Voice over IP technology to allow computer networks to become as useful as telephone networks for audio conversations, as well as supporting new applications with even stricter network performance requirements.

## 11-1 Global Settings

This page is used to configure the QoS mode, including CoS/802.1p, DSCP ,IP Precedence and 802.1p /DSCP.

**Web Interface**

To configure the QoS mode in the web interface:

1. Click Quality of Service -> Global Setting
2. Specify the parameter you want to configure.
3. Click Apply.

**Parameter Description:**

* **CoS/802**

Traffic is mapped to queues based on the VPT field in the VLAN tag, or based on the per-port default CoS/802.1p value (if there is no VLAN tag on the incoming packet), the actual mapping of the VPT to queue can be configured on the CoS/802.1p to Queue page.

* **DSCP**

All IP traffic is mapped to queues based on the DSCP field in the IP header. The actual mapping of the DSCP to queue can be configured on the DSCP to Queue page. If traffic is not IP traffic, it is mapped to the best effort queue.

* **IP Precedence**

Traffic is mapped to queues based on the IP precedence. The actual mapping of the IP precedence to queue can be configured on the IP Precedence to Queue page.

* **802.1p /DSCP**

Differentiated Services Code Point (DSCP) is a priority level that prioritizes the network traffic based on the DSCP queue mapping on the DSCP Settings page.

**![一張含有 文字 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM5NQAAkpIAAgAAAAM5NQAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxNSAxNzowNzozOQAyMDIxOjEwOjE1IDE3OjA3OjM5AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTE1VDE3OjA3OjM5Ljk0ODwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIATQESwMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoWikU5kUHoal2D0oAjoqTYPSjYPSgCOipNg9KNg9KAI6Kk2D0o2D0oAjoqTYPSjYPSgCOipNg9KNg9KAI6Kk2D0o2D0oAjoqTYPSjYPSgCOipNg9KNg9KAI6Kk2D0o2D0oAjoqTYPSjYPSgCOipNg9KNg9KAI6Kk2D0o2D0oAjoqTYPSjYPSgCOipNg9KNg9KAI6Kk2D0o2D0oAjoqTYPSjYPSgCOipNg9KNg9KAI6Kk2D0o2D0oAjoqTYPSjYPSgCOipNg9KNg9KAI6Kk2D0o2D0oAjoqTYPSjYPSgCOipNg9KNg9KAI6Kk2D0o2D0oAjoqTYPSjYPSgCOipNg9KNg9KAI6Kk2D0o2D0oAjoqTYPSjYPSgCOipNg9KNg9KAI6Kk2D0o2D0oAjoqTYPSjYPSgCOipNg9KNg9KAI6Kk2D0o2D0oAjoqTYPSjYPSgCOipNg9KNg9KAI6Kk2D0o2D0oAjoqTYPSjYPSgCOipNg9KNg9KAI6Kk2D0o2D0oAjoqTYPSjYPSgCOipNg9KNg9KAI6Kk2D0o2D0oAjoqTYPSjYPSgCOipNg9KNg9KAI6Kk2D0o2D0oAjoqTYPSjYPSgCOipNg9KNg9KAI6Kk2D0o2D0oAjoqTYPSjYPSgCOipNg9KNg9KAI6Kk2D0o2D0oAjoqTYPSjYPSgCOipNg9KNg9KAI6Kk2D0o2D0oAjoqTYPSjYPSgCOipNg9KNg9KAI6Kk2D0o2D0oAjoqTYPSjYPSgCOipNg9KNg9KAI6Kk2D0o2D0oAjoqTYPSjYPSgCOipNg9KNg9KAI6Kk2D0o2D0oAjoqTYPSjYPSgCOipNg9KNg9KAI6Kk2D0o2D0oAjoqTYPSjYPSgCOipNg9KNg9KAIV/1y/57VPUC/wCuX/Pap6ACiiq+oahZ6VYS3up3UNpawrukmncIiD3Jo2AsUVyXh/4peCvFGrHTND8QW9zechYSrxl/9zeAH/4DmtZfEtm3jR/DIjn+2pYi+Mm0eX5ZcpjOc7sj0xjvQBr0UVj+K/E1n4P8MXeu6nHPLa2gUuluoZzuYKMAkDqw70DSbdkbFFIp3KCOhGaWgW4UVDeXSWNjPdyhjHBG0jBRyQoyce/FVPD+t23iTw7YazYpLHb30CzxLMAHCsMgEAkZ+hNF9bAaNFc94p8e+GPBSxHxPrENi0wzHGVZ5GHqEQFse+MVoaF4h0jxNpi6hoGoQX9qxx5kLZwfQjqD7HBoWuwbbmjRRUH221/tD7D9oi+1+V53kbxv2Zxu29cZ4zQBPRUDX1ql+li1zEt3JGZUgLjeyAgFgvUgEgZ9xWavieybxq/hgRXX25LIXpk8r9zsLbcbv72e1AGzRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEC/65f89qnqBf9cv+e1T0AFec+MbWLxH8WvC/h7VFEulw2txqcls/KTyoVRAw7hdxOK9GrjvHPhXU9VvNL1/wtcwW+vaO7mAXOfKuInGHifHIBwMHsR+IW0k/6/pPX5D3TX9f09iPWfH3gKx8XWnhvWbuAazbzxC2t3sZH8qRwNhVghVThhyDxmqsX/JxNz/2LSf+lBrNv4/H/jebTtP1jwjZ+H7Sz1G3vJrx9WS48wROGwiIuRnH8RFbk+jaxB8a4Ndt7BbjSbrSPsM9wJ1VrZ1kaQEoeWB4HHTPNVHdN+f/AKT/AJ6Cl8LS7L/0pX/zMSxv/Hfj57zWPDPiCy8PaRb3UtvZQSWC3LXgjYqXkZiNgLA4284/XK8aeKJ/FH7OuvXOqWscOo2VwtlfQRsdnnRXKBtp67TwR6ZrVsbDx54Aa80fwz4fsvEOkT3UtxZXEmoLbPZiRixSRWB3gMTjbzj9I9V+HOsD4I6t4fheO+17VrkXl06MEjMzzo77dxHyqB7E7fU4pR2V/L1vdf8AB8i4tKon5/h/VvMTX7/4heC9MXxbquuadqGmwNGb7Rbew2LDEzBSY5iS7Fcg/MADjp2rc+IWr6jp9rby2vjLSPCWnyRkteXduJ53fqFjjZgpGOvU+1Yut6b8QPHFonhXXND0/SNJaSM6hqlvf+cLqNWDFIo8BkLED73QVP4m0HxDp/xKTxJo3hey8UQSWMdpDFcXiW7aeysxLqXUjDBhnHzcelD6ev6f59/yIWi87f1/S+WozwN41n8YeAfE6XeoQarJphmtl1KCAwrdoYtyv5Z+6eSCOnHFdF8Kv+SS+GP+wbD/AOgisnwh4Z8SQJ40fxHb2kF1rc3mQm1k3REGAJgZ+bg8EkDOCQMVs/DSw1XSfh3pOl6/YCwvbCEWzRidZQ4TgOCvHzAZx1FJfE35R/W/5i7er/Sxha5Z614U+I954wsNBfxDY31nFbzx2rL9rs/LzzGrffVs8qCDmrsPj3wrbeCte8V6HboGtA0l/b/Z/In88DASVSAQ3QZOfxqbXtR+IGjaxcTaLoen+JtLm2mC2S7FlcW5wAQWfKuM854PNY1j8PdU8Q2Pi+78XLb6ZeeKIY4fslm/mi0WNSELPgb3ycntxS15Gl2f/Df195enMm/I4VPjc1jcR6tJ8Q9P1bc6edoEWgzQoqkgMI7gru3AEkFuDit2/wBC8YX3x7vY9M8cf2fI2jieGUaRDL5VuZziDDHnB53nk11Oh6p8TbeW00fVfC2myrDsSbWxqgEUqAgFhCFL7iPoM+1N8T6b4q0n4mQeKvC+iQa7DPpo064tnvVtmhIk3iTcwII56AZrRWUotef5afj3/IjVxa66fmvltfb87HN+IdC8X3vx5hh0zxt/Z0kmkSzW0n9kxS/Z4fNQNFhj82Ww248jGK7a21rUx8YpNAmu/MsI9BS6MflKMzecVL5xnkDpnFZ/i7TfFFj4+0vxZ4Y0SHWzHp8lhc2L3q2zIGdXDh2BBAI571ftdF1Q/GB9fns/KsZNBS1MglU4m84sUxnPAPXGKmnoortzf+3W/T5+Y5dWvL843/X5eRzOkXnxE8ZjXF0vxLY6Lb6bq9zawztYLcSzhH4Qg4VEAIGcMx5NWP8AhZOrf8KTtfEhhtU1ea4WwkeTIt4pfPMJlb/YBG6uh+Huh6jodrr6apb+Q15rl1dwDerb4nYFW+UnGfQ8+1cZcaLqmg/An+wdQtYV1O91JoorCZ1cXYkui4iDLkKXjz838PXjHC6JeUfv0v8A1+pT3b8392v/AAP+GFuIviHpfxA8P6PdfEqK7h1XzZWSLRLcFVjAcqR12MMrvzkHHBq3qHiDxVqvxC1PSbLxdpvhd7GZUsdLvbBZG1NCgPmb2YHaSSP3fIxzWL4fnHwzvv7RvPhCPDdldTJbzalBrUd68ZkcKoCn5gpJHAx9K6TxvbeM9YW90SXwRomv2NyXFnqEl6sQtARhWeN1LF165Q9u1N6JNa7/AH/8N30JW7T8v6/4Y9Jg80W8f2koZto8wxghS2OcZ5xmn1meG9OutH8L6Zp2oXZvLq1tY4Zrgk/vGVQC3PPX1rTpytd2FHZBRRRSGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFc74w8aWHg3S5Lq8gubyVIXn+y2iBpPLTG+Q5IARdwySe/euirxn41fDzxD4x1q0l0TSra/t2hjjnmNz5U8Cq7FlTcwXDhhnIPKj2pO90kNW1bO38M/EXTvEmoyWQt5LdxL5UNxvWS2um8sSFYpVOGIU5IwOhxnBrYuPElnbabNeyRzmOG9WyYKoyXaVYgRz93cwPrjt2ryLSvht4gt/i3bana+H1tNBh+yrBLfXiPPZpAgBCLG5Hzbdpzu4Oa7zUPhzY3i3F5/ZmknWJNVjvUv3t181Y1nR8eZt3A7FK46c4ziqVnJdv8Agr9LiW9n5fr/AMA6pNb0qTV5dKTU7NtRhTzJLMXCmZF4+YpncByOcdxVX/hLvDe/Z/wkOlbvOWDb9tjz5jDKp977xAOB1NY0PhfVU1OGBzZ/2da6hPqMd35zG5kaUSfuymwKoHmkbt5yqgbRniP/AIQiYaGbRVshN/YC6WrYOA4znnbnZnH5dKS6X/rR/wDDfO45K239a/0/wOpXWNMfV30pNRtG1GOPzXsxOpmVOPmKZ3AcjnHerZdQ4UsNxGQM8muM0nwddab4wlvpk+12rXc13FcvrN0GiaQN8v2TBhONzKGyOOcZHPXXFv8AaAFZgEzkjYCfwz0/KjohdWTVgan4ug0y6uEOm39za2ePt19AsflWmQGO/c4dsKQx2K2Aea3lG1QBnAHc5rhPFEOu6MNTTT7ZbrStbl/0i5ijkluNO3RCNmWCNGMwOwYxghm5+UEhO/T+mB2ovrQ5xdQnEgiP7wcOQCF+pBBx7isy78VaXHa6i2nXtnqFzppC3NtBcqzxMWxhwMlTnPUdjWSmgaqNVxaLZjSZL2C/WWWWRbgbI0QxmPZgfczuLZ7Fe9ZaeCvED3F9cXMlq88lnLbRltRndJiZI2Q+WUCW64TBWNWxwSXPNV1/rsv1uhO9tPL+vu1Onu/GOj6dq0GnaldRWc9zdm1gE1xEPNYRh8gb8j7yrggNkjjBBOrDqFlcLbm3u4JRdIZICkobzVGMsuD8w5HI9RXPTaDqsWspqNotnK39q/amilnZAImthC2CEbLAgkDGCO4qTwvZsdR1C+C3CWfmtHYpcwPE6qzF5TtfDAGQ4GQOEGBjBJpoHc0LjxPodu2oI+rWJm02EzXkC3KeZAgGcuucqPc461RtPFvneE7HWHtI7qW/YLbWul3ST+cWyQqyP5a52gk5wBgjJ4znW3hTVlkhtJzZpZ2BuXtrmOZzNcmYOMSoUAQDfkkM24qDgdK1NT0e5n8JW2mDT9L1Xy440ntNRJEM4VcY3bG2kMAwJRvu4wM5Eq9vu/W41v8Af+li4PEenQ21m+rTpo816/lQ2uoSpFK0mcbANxDHP90sDkEEgipv7b0r+0f7P/tOz+2/8+32hfM7/wAOc9j+RrhJvh9qzm3muXOo77draezfxBe2ywxmRnCiVAWnAV9h8xRnaD8vSuluPDdw2j6tFbm3W7uL37dauWIUSJsaPeQM9YwDjPHr0p+v9ar9NfwB9l/X9bdO5rf2zZ/bJYfOj2QRNJNN50e2LacMGG7cCOpOMDuc8VB/wlXh77DbXv8Ab2mfZLuTyba4+2R+XM+cbUbOGbIPA5rAu/BF1Ppf2eO4gEptcyM+Sstx9oWd9wx/q2YMD3w3Squu+FNa128t9TurCzFx5MltcWNvr93axlWKkP50UalzhcFGTBG3kbeUr6X/AK3/AD/DqHf+ux3rOqLudgo9ScUtRCIrarFHtTChQDlwPz60sEC28e1CT+n6DgfhTEZ+sa6mlSwW8NldajfXAZorO08vzGVcbnzIyqFG5eSw5IAyTiki16NrxIriB7NPsbXcjXLBDCFbaVYdOOeckccZHNVfEOk6jcXkOoaOIZp1t5bSW2nuXtlkjkKklZo1Z42UoMEDuehwRiv4N1ibTLa3nuopJEtNsjzXcszCRbhZkjLuu6RMKULNhsDO05wEv6+5/wDA/If9fiv+CbN5400a2s9N1CDUbC40y9umt2v0vE8mILFI5YuMqeY9vUdfbFXpfEmhwJYvPrOnxrqOBZM90gF1nGPLyfn+8Omeo9a5uTw3r012mstb6WNRGpLemxF1IYMLbPAP33lbix3A7vLGAAOcZOdqfgbX7zRlsUmtStwk8k6x381skE8kry8eWmZ0HmFQrlV43FSTgVpp/X9f1ccrJXXb8bv/AIH6HZDX7eLTtVvr0fZ7bTJJVlfO7KooYtjHoenNMtfEUR024vdbs7jQIrfBkbVJIVUKejeYkjJjPGN2R3AyMts9Nv7W31iMC0LXVy8tsZCzqwZFH7xcDHIIwCcjBzzgcm/gLVZ9NkWOK10pIruG4ttH0/VrhLZdiurbZkRHh3eZnbGm0FAcHc1L7PyX6XF/m/8AgHTXPjvwzaXiW0+tWIaSya/jP2qPDwgE7l+bkYDHI4wpOeKsaf4p0rVLW3u7O6hks57fz1uhcRGMfNt2nDZyGODxjIxnPFY9h4a1Gy+yJBa2sEMlnPb3avqc9y8LO5feskke6bLE53FMZ4zTX8Marf6XBFqEdhFKljHaSRxzvKjbJkbOTGuQVTpjqccjmj+v/Sv/ALUTv0/rb/g/1Y3R4p8PnRTrA13Tf7MDbDe/bI/JDZxjzM7c54xmnW/ibQbye0htNb06eW+RntY4ruNmuFGclAD8wGDkjPQ1x3jDTdT0v7XqWnCfzrjVluoJLKOSR4l+yLCdwS3nwSVbkxOMEcqSDUuhaHrDNoV3aabb6VaxW8MVwst9LJI0MW7YhheEAnkMHJjkXOCOChas/wAPxX6Dlod/RRRSAgX/AFy/57VPUAOJVPX/APVT/N/6Zv8AkKAJKKj83/pm/wCQo83/AKZv+QoAkoqPzf8Apm/5Cjzf+mb/AJCgCSio/N/6Zv8AkKPN/wCmb/kKAJKKj83/AKZv+Qo83/pm/wCQoAkoqPzf+mb/AJCjzf8Apm/5CgCSio/N/wCmb/kKPN/6Zv8AkKAJKKj83/pm/wCQo83/AKZv+QoAkoqPzf8Apm/5Cjzf+mb/AJCgCSsjxN4Y0zxbo503WI5GiEiyxvFIY5IpF+66MOQwrT83/pm/5Cjzf+mb/kKNw2OK0r4UaTY6lBe6pq+v+IZLWUTWya1qLXEcDjoypgDI7Eg4ruaj83/pm/5Cjzf+mb/kKd+gElFR+b/0zf8AIUeb/wBM3/IUgJKKj83/AKZv+Qo83/pm/wCQoAkoqPzf+mb/AJCjzf8Apm/5CgCSio/N/wCmb/kKPN/6Zv8AkKAJKKj83/pm/wCQo83/AKZv+QoAkoqPzf8Apm/5Cjzf+mb/AJCgCSio/N/6Zv8AkKPN/wCmb/kKAJKKj83/AKZv+Qo83/pm/wCQoAkoqPzf+mb/AJCjzf8Apm/5CgCSio/N/wCmb/kKPN/6Zv8AkKAJKKj83/pm/wCQo83/AKZv+QoAkoqPzf8Apm/5Cjzf+mb/AJCgCSio/N/6Zv8AkKPN/wCmb/kKAJKKj83/AKZv+Qo83/pm/wCQoAkoqPzf+mb/AJCjzf8Apm/5CgCSio/N/wCmb/kKPN/6Zv8AkKAJKKj83/pm/wCQo83/AKZv+QoAkoqPzf8Apm/5Cjzf+mb/AJCgCSio/N/6Zv8AkKPN/wCmb/kKAJKKj83/AKZv+Qo83/pm/wCQoAkoqPzf+mb/AJCjzf8Apm/5CgCSio/N/wCmb/kKPN/6Zv8AkKAJKKj83/pm/wCQo83/AKZv+QoAkoqPzf8Apm/5Cjzf+mb/AJCgCSio/N/6Zv8AkKPN/wCmb/kKAJKKj83/AKZv+Qo83/pm/wCQoAkoqPzf+mb/AJCjzf8Apm/5CgCSio/N/wCmb/kKPN/6Zv8AkKAJKKj83/pm/wCQo83/AKZv+QoAkoqPzf8Apm/5Cjzf+mb/AJCgCSio/N/6Zv8AkKPN/wCmb/kKAJKKj83/AKZv+Qo83/pm/wCQoAkoqPzf+mb/AJCjzf8Apm/5CgCSio/N/wCmb/kKPN/6Zv8AkKAJKKj83/pm/wCQo83/AKZv+QoAkoqPzf8Apm/5Cjzf+mb/AJCgCSio/N/6Zv8AkKPN/wCmb/kKAJKKj83/AKZv+Qo83/pm/wCQoAkoqPzf+mb/AJCjzf8Apm/5CgCSio/N/wCmb/kKPN/6Zv8AkKAJKKj83/pm/wCQo83/AKZv+QoAkoqPzf8Apm/5Cjzf+mb/AJCgCSio/N/6Zv8AkKPN/wCmb/kKAJKKj83/AKZv+Qo83/pm/wCQoAkoqPzf+mb/AJCjzf8Apm/5CgCSio/N/wCmb/kKPN/6Zv8AkKAJKKj83/pm/wCQo83/AKZv+QoAkoqPzf8Apm/5Cjzf+mb/AJCgCSio/N/6Zv8AkKPN/wCmb/kKAJKKj83/AKZv+Qo83/pm/wCQoAkoqPzf+mb/AJCjzf8Apm/5CgCSio/N/wCmb/kKPN/6Zv8AkKAJKKj83/pm/wCQo83/AKZv+QoAkoqPzf8Apm/5Cjzf+mb/AJCgCSio/N/6Zv8AkKPN/wCmb/kKAJKKj83/AKZv+Qo83/pm/wCQoAkoqPzf+mb/AJCjzf8Apm/5CgCSio/N/wCmb/kKPN/6Zv8AkKAGL/rlqeoF/wBctT0AFFFRXX/HrJ/umgBpv7QHBuoAf+ugpP7Qs/8An7g/7+CoP7Ms/wDn3Sl/syz/AOfdKAJv7Qs/+fuD/v4KP7Qs/wDn7g/7+Cof7Ms/+fdKP7Ms/wDn3SgCb+0LP/n7g/7+Cj+0LP8A5+4P+/gqH+zLP/n3Sj+zLP8A590oAm/tCz/5+4P+/go/tCz/AOfuD/v4Kh/syz/590o/syz/AOfdKAJv7Qs/+fuD/v4KP7Qs/wDn7g/7+Cof7Ms/+fdKP7Ms/wDn3SgCb+0LP/n7g/7+Cj+0LP8A5+4P+/gqH+zLP/n3Sj+zLP8A590oAm/tCz/5+4P+/go/tCz/AOfuD/v4Kh/syz/590o/syz/AOfdKAJv7Qs/+fuD/v4KP7Qs/wDn7g/7+Cof7Ms/+fdKP7Ms/wDn3SgCb+0LP/n7g/7+Cj+0LP8A5+4P+/gqH+zLP/n3Sj+zLP8A590oAm/tCz/5+4P+/go/tCz/AOfuD/v4Kh/syz/590o/syz/AOfdKAJv7Qs/+fuD/v4KP7Qs/wDn7g/7+Cof7Ms/+fdKP7Ms/wDn3SgCb+0LP/n7g/7+Cj+0LP8A5+4P+/gqH+zLP/n3Sj+zLP8A590oAm/tCz/5+4P+/go/tCz/AOfuD/v4Kh/syz/590o/syz/AOfdKAJv7Qs/+fuD/v4KP7Qs/wDn7g/7+Cof7Ms/+fdKP7Ms/wDn3SgCb+0LP/n7g/7+Cj+0LP8A5+4P+/gqH+zLP/n3Sj+zLP8A590oAm/tCz/5+4P+/go/tCz/AOfuD/v4Kh/syz/590o/syz/AOfdKAJv7Qs/+fuD/v4KP7Qs/wDn7g/7+Cq0unWiwuy26AhSRxT/AOzLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/go/tCz/5+4P+/gqH+zLP/n3Sj+zLP/n3SgCb+0LP/n7g/wC/gp8d3bSvtiuInb0VwTVb+zLP/n3SmtY20O2SKFVdWXBHbmgDQooHQUUAQL/rlqeoF/1y1PQAVDd/8er/AO6amqG7/wCPV/8AdNADqKK8p8ReGru3+IWhabB4t8TR2+svcvMq6kR5WxN4EeBgDJxgg8Ubuw+lz1aiuI/4Se/0nWz4T0jSLzXLqyggY3VzeqpaNshnkdl6jjgZLZPTFWF8d7tB8Tal/Z3/ACAbma38vz/9f5YBznb8uc9MGi6s3/WgWe39anX0VxWr+Pb201ex0vRfD7ape3Nkt68ZvUg2oeybh+8Iwcge34U9Q8XeKYfiVa6VZaA0tlJZ+aYHu4UZgWXdKTg4KEldoJz1FOzvb+tP+GJvpf8Ar+tT0GiuM+KM1/F4ShTSb6awup7+CFZ4ZChXc2OoI49q5fxx4yv9R8G6RLot3PZTyRrd3rQsUZAsixGMkEEZkYj/AIAaUfe++w3p9x63RXHa342v7XWrjSvDfh2bXbixiWW9K3SQLCGGVALAlmIBOAPTr2S8+ItsdD0e80HT59VvNaYrZWIdYmJX7+9jkLtwcnnn25o6XA7KivM/DPiL7BrPjnXNesZtNNuLZ7i1ZlkZCsRG1WBw2T0PGcjpWn4U+JSeIteGl3dhb2Uk0bSWzQanDd+YF6hhGcocEEA9cH0oWunlcNtTuaKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAI5/wDj3k/3T/KpKjn/AOPeT/dP8qkoAqXup2en7PtcwRn+5GAWd/ooyT+AqCLX9OkmSJpJYHc4QXVtJBuPoC6jJrgfEPi6bQtOtruxVTqmsRi5e4dd3lRHlEUHsARx0zk9TWN4f+Ieoz6glj4idNQ0+7YRSrJEoKhuM8AZHsa9Wnl0503NL8fyVv11PFq5rTp1VTb1fltfa7v+Sdj2misvQmdIbqxkdpPsFwYFdzlmTarrk9yFcDPfFUrXxDf6neTNo+lRXGnW9ybaS4lu/LkdlbbIUj2EMFOfvMuSDjsT5ko2lynrxlzR5joaKyU8UaRJq/8AZqXZNx5phB8p/LaQDJjEmNhcDqoORg8cGqOi+J7rXr6Y2Nhbtp8F1Jayyfbf38bISCWh2YAJHHz5wQcdqnct6HSUVzWo+JrqzuLkW1pDcoL2Gwg3SmJRKy7mMkmG2r8yqMKSW45zwxPF8t1b2MWn6dHLqV3PPB9nkudkSGAkSN5gQkrkAAhedwyBzg6XD+v6+46iiuUuPGN2PDq67ZaOJNPitzPdNPdiN02kh0RQrbmXa3UqDxgnJx0bXROn/areCS4zH5iRJtV34yANxAB+pFAFiiub0nxna3fhK313V4v7MSadrcxFjNscSmMDKjnJHpjn8a1dL1qx1lJjYSuzW7+XNHLC8UkbYBwyOAw4IPI5oDYv0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVHP/AKr/AIEv8xUlRz/6r/gS/wAxQBYH3RRQPuiigCtFGiygqig+oFWarWokVIxO6vKFAdkUqrNjkgEnA9sn6mrNABUN3/x6v/umpqhu/wDj1f8A3TQA6ub1nw9d6j438O6xBJCtvpf2jzldiHbzE2jaAMHnrkiukoo2dwOfsdCubXx5qutyPCba9tYIY0UneCm7ORjGOfWuT1XwF4pk/wCEj07RtS0uDSdbme5dpo3adXYDKf3QpIxu5IByBXplFLlVrev4u47u/wDXTQ898W+DfEOt2MFjaf8ACP3VoLNbcjUbdzJavtw0kMi85PHXGNq+9XL3wt4htNc0TVdCv7G6uLKwFhdnUg485MqS4K5+Y478fWu2oqr63+f9feTbS39f1oc/4w0K58QaXaW1k8KPDfwXLGUkAqjhiBgHnHSsTWvh19o0zX00qeP7Tq9zFMvn5VIVVw7ICMnBbe3A6t+Nd3RUpWd1/W3+SH/X5/5nD6r4Z8T2PiTUNW8F3elp/asSLdxaisnyOg2q6FM84PQjHHftVm+Hd/pWkeHT4XvrY6poTSlGvkYQ3Hm/6zcFyV6nGPp716FRTWi0A8/tPAOqX9n4oi8U31nLJryQkSWcbBYXRP7rdQrYxzkgZOCan8HeENU0bUlm1fT/AAtGsEflxXOmWBjuJT03M2AFJHUKMHJ6YruaKOugbqwUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARz/8e8n+6f5VJUc//HvJ/un+VSUAeWeK/C0moQ21jC6RX+nqYbdJmCLdwZ+TYx43AcEe3pisTRfA17ZalDd+JAtjawuH8suryTkHIREUkkk17TcW0F3CYrqGOeM9UkQMD+BqC00fTbCQvY6daWznq0MCofzAr1aeYzhT5P6+/wD4DPFq5TTqVVUf9W2uuv3oh0W3mjtprm7jMU95MZ3jJyY+AqqfcKqg++aytP0rW9AlntNJj0+50+a7a5V7md45IRI+502qjBuScHcuM8g456eivMlK8uY9iMVGPKcVB4P1KJrXTXltTpNpqjajHcCRvtD/ADtIIyu3Aw7HL7jkDoM0S+GNQvPE9lrV9Y6XYXFlM8sl7p0sjT3ce0gRMmxeCNuSWb7uABnjtaKnbb+v6sU9dzjJfDl5qnhjTWkt4ZpjdNf3WnagxEU5k3Hy5CFbGwuCBtIygGO4j0/wlq2lWul3Fn9ga706W5EVmZHSFIJufKEuwsdpCkMU5wRgda7eij0DfVnA3fhDXl0fStFtRp11pcDGfUI5bh4Gu5S5fZxG4Ee45I6t045z1IfX1uLhvs2mtB9nQ28QnkVvO/jDPsI2dMELnjkc8atFAHmOoaVq+hfD+0sNQisvOj1qCSFoLh3Vy91vw2Y1K4LY4z6+1dh4f0e9tNS1XVdVNul1qUkZMFs5eOJY02qNxVSxPUnaPTtW9RQtF/Xl/kD1d/66/wCYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVHP/AKr/AIEv8xUlRz/6r/gS/wAxQBYH3RRQPuiigCCP/WCp6gj/ANYKnoAKhu/+PV/901NUN3/x6v8A7poAdRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBHP/wAe8n+6f5VJUc//AB7yf7p/lUlAGMLm+1a4lGnzCzsonMf2nYHeZgcNsB4Cg8ZIOSDxjkuey1a1UyWmqPeOoz5N7HGFf2DRqpX64P0pfDH/ACK2nL/GluqSf74GH/HcDWrW85cknFJWXkc1OHPBSbd35v8A4YraffJqNklwiNGSSrxv96NwcMp9wQRVqsrRfmutXdP9W1+dnpxFGrf+Phq84ktbO10PXdWtY4oNdXxJLFZXUahZpHMygRBurAgsCp4IzWcopTsv62/zNacm6ab9Pz1/A9corzjW7YaN4jute1CwsNesZb23jE4kxeaa+VUInXKhtp2qVOXPBBzV/SdP0vWtY8RXHiaCC4vbPUDHGbnG60gCqYjGTzGDy25cZOeTioWv9en+Zo9P69f8juKK8om0V9Y1jxXDp+h+bqbaogt9YPlL9iIjiOd+4SjHJwqkHOO5r1YcAZOfejon3/yDrYWiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKjn/wBV/wACX+YqSo5/9V/wJf5igCwPuiigfdFFAEEf+sFT1BH/AKwVPQAVDd/8er/7pqaobv8A49X/AN00AOooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAjn/495P8AdP8AKpKjn/495P8AdP8AKpKAMmTTryzu5rnR5Yts7b5bW4yELd2VhkqT34IPXGcko6a7dqYn+x6ejDDSwStPIB/s7kUA+5z9KuXup2en7PtcwRn+5GAWd/ooyT+AqCLX9OkmSJpJYHc4QXVtJBuPoC6jJrdObXNy387HM1TT5ea3lf8Apr5FuztIbCzjtbZSscYwMnJPqSe5J5JqtDoGjW+pNqNvpNjFfMzM10lsiyknqS4GcnPNaFFYttu7OhJJWWxnDw/ow1P+0hpNiL7du+1C2Tzc9M78Zz+NOvtC0jVLiOfU9KsryaIYjkuLdJGQZzwSCRzV+ikMhhtbe2eV7eCKJpn3ysiBTI2AMnHU4AGT6VNRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUc/wDqv+BL/MVJUc/+q/4Ev8xQBYH3RRQPuiigCCP/AFgqeoI/9YKnoAKhu/8Aj1f/AHTU1Q3f/Hq/+6aAHUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARz/wDHvJ/un+VSVHP/AMe8n+6f5VJQBjeHoVnsV1eUbrrUUEzOeSqHlEHoACOPXJ71p3FvDd27wXMayxSLtdHGQw9CKydIuo9MVNFvWEMtuNlsznCzxD7pU9yBgEdQR6EVo32pWunQ+ZdzBM/dQcu59FUcsfYVvUUnU0+X6HNScFS975+vW5W0JnSG6sZHaT7BcGBXc5Zk2q65PchXAz3xWHP44n+zbrTS45J21t9IRJboopIz+8LBGIHHTB+tb2i280dtNc3aGKe9mM7xk5MfAVVPuFVQffNcvN4Fvbi2EEs8SofET6oxinkjbyW3cBlAIfnsR9aidnU/rur/AKmlO6pf1tZ2/Q6LQ9bl1ObULS9tFtb3T5hFOkU3mxncodSr7VJ4I6qCDWNo3je81C30e8vtIhtrLWJjBbyQ3plkR8MRvQxqADsbkE444rpNN0iz0i3kisImXzXMkjySNI8jHuzuSzHAAySeAB2rA8H+CYNA0rTxqG651C0VsN9qllhjZieY0c7VODjIUHk+pqFb8v8AgmvQ0E8Y6JJayXMd1I8EZ2mRbaUqz79mxSF+Z93GwZb2qRvFOkJp8V4biUpLKYUiW2lMzSDOU8kL5mRgkjbwOelc+PA94fBllpr3EYvbHUJL2PyriSJJN0kjBTImHXKyY3DofUcF8PhTULO5sNU0+1tIr60mmaS2n1Ke4SdZUVSxndC4YbF/hIwMd6S8we+n9bm5P4s0e2khSe4mRpUSTBtZf3SscKZfl/dAnI+fb0Poao+I/GVtpQe3sHE19Hc28MitBI0aeZIgKs4G0PtbIUtnocYrM1Lwbf3+q3V9cWsFyupwxpeWf9s3VvHGyjbwY1xKpXsyrgg+vD7zwlrBGo2Vm1i1je6nFqImlldZUIeNmj2hSD9w4bcPQjvR1X9dV+lw/r+vmdE/iTS49XGmNcP9p8wREiBzGrkbgjSBdisRyFJB5HHIqKz8XaJf30Vra3bvJNI8KH7PIEaRN25N5XbuG0nbnOOcYINYi+C5oPEU85hS9sbi/W/Bl1W5hML7gx/cKDHJhlyCdvYHpkyWHhG/tbPSIZJbctZavPfSFWbBjcy4A4+9+8HoODzQtlf+tv8Agg+tv63/AOAbI8U6O01yguX2WoczXBgkEC7PvDztuwkdwGyCCOxqzpetWWsLKbF5d0JAkjnt5IXXIyCUkUNgjocYPPpXLL4Q1Y+E7jwrK1oNOO/yL9LiQTD5/MTdGFAODwSJORzxWv4Y0SfTJrq4vbOOC5nWNGlXVbi9MgXdgEzAFQCxwBnqaEDOhooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACo5/9V/wJf5ipKjn/ANV/wJf5igCwPuiigfdFFAEEf+sFT1BH/rBU9ABUN3/x6v8A7pqaobv/AI9X/wB00AOooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAjn/495P90/yqSo5/+PeT/dP8qkoAiuLaC7hMV1DHPGeqSIGB/A1BaaPpthIXsdOtLZz1aGBUP5gVSFzfatcSjT5hZ2UTmP7TsDvMwOG2A8BQeMkHJB4xyXPZataqZLTVHvHUZ8m9jjCv7Bo1Ur9cH6VtytLlcreWv/DHPzRk+ZQv56f8Oa9FVdPvk1GyS4RGjJJV43+9G4OGU+4IIq1WTTTszeLUldBRRRSGFFRrPE07wrKhljAZ4ww3KDnBI7ZwfyNSUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVHP/qv+BL/MVJUc/wDqv+BL/MUAWB90UUD7oooAgj/1gqeoI/8AWCp6ACobv/j1f/dNTVDd/wDHq/8AumgB1FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEc//HvJ/un+VSVHP/x7yf7p/lUlAGT4Y/5FbTl/jS3VJP8AfAw/47ga1aypNOvLO7mudHli2ztvltbjIQt3ZWGSpPfgg9cZySjprt2pif7Hp6MMNLBK08gH+zuRQD7nP0raUVOTknoznhJwioNO6/H+vMdovzXWrun+ra/Oz04ijVv/AB8NXOeG9O0zVW1DUfEEEE2rwapJGZrjHmWwWT9yiMeUG3aQBjO7POeexs7SGws47W2UrHGMDJyT6knuSeSarXWg6RfXyXt7pVlc3UYASea3R5FA6AMRkdTUSac7r+tv8jSEWoWe+/5/5nH23iTV5JrPUnvSwutafTX0jykxEgZlyDjfvAXzCS2ME8DioLG1Xw/4rtJtQsLDVk1TUpVtNbtpP9KjZgx8uQdWUAMvytgBBlRiu7XSNNXVG1JdPtRfuu1roQr5rDGMF8ZxgAdaht/Duj2V1JdWGl2VndSKVa5t7ZEk56/MBmoWmv8AXT/I0et/67nG62h1O2hYW0dzLqmubYre6JSCeOFWXbKcHKkRsyjB+YqcEZFU9JSLUj4f0vVo4ZLEXeoJPYv88MMyElIOeGVFLbe3ygjGBXfpoWnDQodHuLWK7soY1jEV0iyB9uMFgRgnIzn1p0mh6TLpaabLpdm9gmNlq1uhiXvwmMD8qNlb+uiC93f+uv8An/XTziaKz1DwBpkU1ut94hv43tdIaVy8kSiRtk6k/cCrtYuME4XJPFekA21xE+lTXgluVgUTrFOUlCkY3/KQy5wcEY9qivfDWhalIkmo6Lp128aCNGntUcqo6KCRwPapG0PSWWRW0uyKyxLBIDbph41+6h45Udh0FHT+v69Q6/1/XocBo17c6H8J9N/smf7K39r/AGYOVD4ja8ZCPmz2PXrXQaPrOpwajrthIt1r66dcRJFJEIElIeMMysSY0JU+mDhhVvU/BOk3elCw06zstNiN1DcSrBaIFl8tw21lGM5Axk9M1t2NhZ6ZarbabaQWlupJWK3jEaAnrwOKFs7/ANbf8EHq7/11PPNVsdKudc8aahq8EUMtpZ20kN04UTWr+UxBRxkq24D7p5IHWm6tY391YWOu6rZ6Zrj2uio1/pGouEeFiCzSxkgqjEgg5A+5gH072fQNGutSXULnSbGa9Qqy3MlsjSKV6EMRnjt6Ul74f0bUrpbnUdJsbudPuyz2yOy/QkZpbL+vP/Md/wCvu/yOR0yLS/FHii8GuWi3Fomm2s2m2moLuEcLqS7hWyN27CluSMAZ5qhq2m2V7481G3Xw6NeX+xLdLckwsIctKA2+VwRnj5lyeM16DqOjaZrCIuradaXyxklBcwLIFJ643A4qWCws7abzba0ghk8tYt8cYU7FztXI7DJwOgzTdm/68/8AMSul/Xl/kQaHaXVhoFhaajcG6u4LdI5pixPmOFAJyeTz3NX6KKbd3cSVlYKKKKQwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACo5/8AVf8AAl/mKkqOf/Vf8CX+YoAsD7oooH3RRQBBH/rBU9QR/wCsFT0AFQ3f/Hq/+6amproHQqehoAbRURhmzxKfyH+FHkz/APPY/kP8KAJaKi8mf/nsfyH+FHkz/wDPY/kP8KAJaKi8mf8A57H8h/hR5M//AD2P5D/CgB7nCHFRbj6n86Hhn2H98fyH+FQNDcbTtlOfoP8ACrjsS9yfcfU/nShj6n86qxw3ODulb8QP8KlWGb/nqfyH+FMXUmyfU03zf978jUZhnxxKfyH+FVzBNnmQfkv/AMTSGXdxxnJo3HGcmq728rAZkG4+qg/0oW3mUn96AcdVQCgCcSZ6FvxBFBlC4y+Pqar+ROOs7dB1A/wpJIbjAIlbGPQUgLIlBzh849DQsm7oW/EEVAI58ndIwwCeQtMEMu3LS7vqo/rQBbLY6tj8aQSA9Hz+NQNDMFb96eE44H+FAhnz883UYHyimBZyfU0ZPqagSKfYMynOPQU7yZv+ep/IUAS5PqaMn1NReTN/z1P5CjyZv+ep/IUAS5PqaMn1NReTN/z1P5CjyZv+ep/IUATKTuHNSVWWGbcP3p/IVJ5M/wDz2P5D/CpY0S0VF5M//PY/kP8ACjyZ/wDnsfyH+FIZLRUXkz/89j+Q/wAKPJn/AOex/If4UALP/wAe8n+6f5VJULW8zKVaUkEYPA/wpfJn/wCex/If4UAS0VF5M/8Az2P5D/CjyZ/+ex/If4UAS0VF5M//AD2P5D/CjyZ/+ex/If4UAS0VF5M//PY/kP8ACjyZ/wDnsfyH+FAEtFReTP8A89j+Q/wo8mf/AJ7H8h/hQBLRUXkz/wDPY/kP8KPJn/57H8h/hQBLRUXkz/8APY/kP8KPJn/57H8h/hQBLRUXkz/89j+Q/wAKPJn/AOex/If4UAS0VF5M/wDz2P5D/CjyZ/8AnsfyH+FAEtFReTP/AM9j+Q/wo8mf/nsfyH+FAEtFReTP/wA9j+Q/wo8mf/nsfyH+FAEtFReTP/z2P5D/AAo8mf8A57H8h/hQBLRUXkz/APPY/kP8KPJn/wCex/If4UAS0VF5M/8Az2P5D/CjyZ/+ex/If4UAS0VF5M//AD2P5D/CjyZ/+ex/If4UAS0VF5M//PY/kP8ACjyZ/wDnsfyH+FAEtFReTP8A89j+Q/wo8mf/AJ7H8h/hQBLRUXkz/wDPY/kP8KPJn/57H8h/hQBLRUXkz/8APY/kP8KPJn/57H8h/hQBLRUXkz/89j+Q/wAKPJn/AOex/If4UAS0VF5M/wDz2P5D/CjyZ/8AnsfyH+FAEtFReTP/AM9j+Q/wo8mf/nsfyH+FAEtFReTP/wA9j+Q/wo8mf/nsfyH+FAEtFReTP/z2P5D/AAo8mf8A57H8h/hQBLRUXkz/APPY/kP8KPJn/wCex/If4UAS0VF5M/8Az2P5D/CjyZ/+ex/If4UAS0VF5M//AD2P5D/CjyZ/+ex/If4UAS0VF5M//PY/kP8ACjyZ/wDnsfyH+FAEtFReTP8A89j+Q/wo8mf/AJ7H8h/hQBLRUXkz/wDPY/kP8KPJn/57H8h/hQBLRUXkz/8APY/kP8KPJn/57H8h/hQBLRUXkz/89j+Q/wAKPJn/AOex/If4UAS0VF5M/wDz2P5D/CjyZ/8AnsfyH+FAEtFReTP/AM9j+Q/wo8mf/nsfyH+FAEtFReTP/wA9j+Q/wo8mf/nsfyH+FAEtFReTP/z2P5D/AAo8mf8A57H8h/hQBLRUXkz/APPY/kP8KPJn/wCex/If4UAS0VF5M/8Az2P5D/CjyZ/+ex/If4UAS0VF5M//AD2P5D/CjyZ/+ex/If4UAS0VF5M//PY/kP8ACjyZ/wDnsfyH+FAEtFReTP8A89j+Q/wo8mf/AJ7H8h/hQBLRUXkz/wDPY/kP8KPJn/57H8h/hQBLRUXkz/8APY/kP8KPJn/57H8h/hQBLRUXkz/89j+Q/wAKPJn/AOex/If4UAS0VF5M/wDz2P5D/CjyZ/8AnsfyH+FAEtFReTP/AM9j+Q/wo8mf/nsfyH+FAEtFReTP/wA9j+Q/wo8mf/nsfyH+FAEtFReTP/z2P5D/AAo8mf8A57H8h/hQBLRUXkz/APPY/kP8KPJn/wCex/If4UAS1HP/AKr/AIEv8xSeTP8A89j+Q/wpVgkJ/eSbh6ECgCwPuiiiigCCP/WCp6gj/wBYKnoAKKKKACiqU+s6ZazGK51G0hkXqkk6qR+BNR/8JDov/QXsP/AlP8av2c30Zm6tNOzkvvNGis7/AISHRf8AoL2H/gSn+NH/AAkOi/8AQXsP/AlP8afs59mL21P+ZfeaNFZ3/CQ6L/0F7D/wJT/Gj/hIdF/6C9h/4Ep/jR7OfZh7an/MvvNB+UOKh2n0P5VV/wCEh0X/AKC9h/4Ep/jU9tqun3snl2d/bXD4ztimVj+QNHLOK1Qe0pydlJD9p9D+VKFPofyp09zBawmW6mjhjHV5GCgfiapf8JDov/QXsP8AwJT/ABoSlJaIJShF2k7FzB9DSbOMbePTFVP+Eh0X/oL2H/gSn+NH/CQ6L/0F7D/wJT/GnyT/AJWL2tL+ZfeXAmOi4/CkCY6Lj8Kqf8JDov8A0F7D/wACU/xo/wCEh0X/AKC9h/4Ep/jRyT/lYe1pfzL7y5tyc7efpRsyQSvI6HFU/wDhIdF/6C9h/wCBKf40o8QaMxAGrWJJ6AXKf40ck/5WHtaX8y+8thMZwuM9eKNvOcc/SpQQyhlIIIyCO9FRc0sQ7Ony9OlKVyMEHFS0UrjsRYPoaMH0NS0U7hYiwfQ0YPoaloouFiLB9DRg+hqWii4WGKDuHFPoopAFFFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAQR/wCsFT1BH/rBU9ABVLWZ5LXQr+eE7ZIraR0PoQpIq7Wd4h/5FnVP+vOX/wBANXT1mvUzqtqnJrszQtLWGxtUt7ZAkaDHHf3Pqfep80zNZ+taqdKsRNHbm5ldwkcIfbuPU84PQAn8KSTnK3VlaQj5I080Zqol/bPZw3RmRIpwpjZ2A3bug+pot9SsryJ5LS8gnjj++0UqsF+pB4o5Zdg5ou2u5bzRmqUOqWFxcCCC+t5Ziu4RpKpbGM5wDnGCDVXT9YE9zeRXckMRivGt4Bu2mTCq3c8nk9KfJLXQXtI6a+Rr5rL8Roh0C8uNo821heeF8co6gsCD+H5Ve8+Lz/J8xPN27/L3DdtzjOPTPeqPiE/8Uvqn/XnN/wCgGnTupomtZ05ejGxxpceJ5fOUOLW1iaIMMhWdpAxHvhAM/X1rWzWVbn/ip77/AK87f/0OatLNFTdei/IKWzfm/wAx+aM1zcfiW7Okf2rLp0QsVZt5S6LSKoYqW2lAD0zjd0rZuNRs7Mxi7u4IDJ9wSyBd30z1olSnF2aCNaEldP8AQt5ozVS61Gysdv268gtt/wB3zpQm76ZNLdahZ2KK17dQ2yscKZpAgJ9s1PLJ9C3KKvd7FrNIcMpDAEHgg96zLjXtOtNUjsLi5jjmkjLgtIoA5AAOTnJzx64NaOaHGSSbW4KUZNpPYy9KRYZtRtYhtht7rbEg6IGjRyB7Zc8Vo1n6d/yEdY/6/F/9ERVoVVT4vu/Iil8NvN/mwooorM1CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAII/8AWCp6gj/1gqegArO8Q/8AIs6p/wBecv8A6Aa0azvEP/Is6p/15y/+gGtKfxr1Mq38OXozRzWDe/aNR8URxWU0Mf8AZ0XmOZYjIu+TIAwGXnaD371t5ozShLkdypw51Y4y5dINEXTL9kk+wapCkgKfK0TMGU7TnjBIxz92tCWeG/1u8vNOdJrdNNeKaeIgozkgquR1IGfpn3rX1Kx/tGOBPM8vybiOfO3OdrZx+PrVi4j8+2lizt8xCucZxkYrodZNX66/jY540Wp76afg20vlp6nKWs9pd6H4estNMUl5DJBK0cWN0IGDIzD+EHJ69Se+am8hrq119IGX7Xbah9piU9QyqjKceh2kfnXQ6fbfYdNtrTf5nkRLHvxjdgAZx26Ut4lxNblLSdbd24MjR78D2GRz78/Sh11zPl7/AK3Ihh3yLn7LRejVt99dyh4fmXUWu9YX7l24SH/rmgwP/Hi9WfEJ/wCKZ1T/AK85f/QDU9nbRWNlDawAiOJAq5OScdz71V8QH/imdT/685f/AEA1nzKVZNbXRq4uNBqW9nf1HQH/AIqa9/687f8A9DmrRzWbEf8Aipr3/rzt/wD0Oar+azqb/JfkaUvh+b/NnD28MkfhixuLq6nk0r7S4vLYBQoTzGAOQu7aGwSCTkZq9PK1vrmpPd39haxXSIIZLyEussW3G1W3qODnK89c966rNGa6HiLtu29/xd+2/mYLC2SSe1u/S677a7dzlLqS30y3hlt9YtftUNgsRS7j/d3UeMqBk5z9CeoyOlHnzW+stc3ctnpUdxZRLCt7CXVBg74g29ApBIyO/HpXV5ozS9v3X9fcN4bs/wA/8/yt53OYtGt9K1DSJbi+ha1+xSxR3J/dxtl1ZVGScfKOOe1dVmmZozWNSpz2f9b3NqdP2d7bafgkv0KOm/8AIQ1f/r8X/wBERVo1naX/AMf+r/8AX4v/AKIirRoqb/JfkFL4fm/zYUUUVmahRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEEf8ArBU9QR/6wVPQAVHcwR3VrLbzDMcyFHHqCMGpKKE7aiaTVmZSLrNugiEVndBRgSvcNEzD1KhGGfxp3ma1/wA+Nh/4Gv8A/Gq06K0511ivx/zM/ZtbSf4f5GZ5mtf8+Nh/4Gv/APGqPM1r/nxsP/A1/wD41WnRRzL+Vfj/AJhyS/mf4f5GZ5mtf8+Nh/4Gv/8AGqPM1r/nxsP/AANf/wCNVp0Ucy/lX4/5hyS/mf4f5GZ5mtf8+Nh/4Gv/APGqjmtdT1GI217Ha21tJxKYpmlZ17qMooGemea16KFO2qS/EHTbVpSbXy/yKF5Z3IvRe6eYjKYxFJFMSFkUEkcgEggk9j1NR+ZrX/PjYf8Aga//AMarTopc+mquHs9bptfd+qMzzNa/58bD/wADX/8AjVHma1/z42H/AIGv/wDGq06KfMv5V+P+Yckv5n+H+RmeZrX/AD42H/ga/wD8ao8zWv8AnxsP/A1//jVadFHMv5V+P+Yckv5n+H+RmeZrX/PjYf8Aga//AMao360f+XKwHv8AbHOPw8qtOijmX8q/H/MOSX8z/D/IqafZtaQyGaQSTzSGWVwMAtgDgegAA/CrdFFQ227s0jFRVkFFFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBBH/rBU9QR/6wVPQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAFKyvILuQ/Z5N+3rwRjP1q7XO+GP9Zcf8B/rXRUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBzvhj/WXH/Af610VFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAf/Z)**

**Figure 43: Global Setting**

## 11-2 Port Settings

**Web Interface**

To configure the logical port for the setting in the web interface:

1. Click Quality of Service -> Port Setting.
2. Specify the parameter you want to configure.
3. Click Apply.

![一張含有 桌 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM3MgAAkpIAAgAAAAM3MgAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxOCAxMzoxNzozMgAyMDIxOjEwOjE4IDEzOjE3OjMyAAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTE4VDEzOjE3OjMyLjcxNjwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAigESwMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoZRuXIpdh9qIf9UPx/nT6AGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZD/qh+P8AOn0yH/VD8f50+gAooPSvFvAfgrUPF3hga7dePvGNrdy3VyqxwaqTCmyZ1X5GU5GAOM0uth9LntNFed+EPHosvh7f6n411KN/7H1CfT5L5Y8fa/LfarKq9WbIGB3FaPh/4n6RrutRaVPp+saJe3IZrSPWLFrf7UByTGSSDxzjg+1Vu9P66k+p2dFcfrnxM0fQtcvdGks9TvdTtYopUs7C18+W4Dhj+7VTk7dvzE4AyOea5K6+L99a/E+bTx4W8VT2EWnAmyg0oNKZfMx5wG7Jjx8uc4znjvSj7zsinornrtFQXc0sOnzzW8RlmSJnji/vMBkL+J4ryPwXpOpeOtCh8Rx/EnWodfZSZ7O2lj+y2cmT+6e1K9unJBPWlu7C6XPY6KxNe8TWXhPSYJ9ZkluLiUiKKCzt2kmupcZIjjGSTwT6AdTWTpXxK0/VbG/ddH1211Cxg+0PpF3p7R3ksfQNHHn58njg9euKffyDsdjRXk/w/wDixe6zo96+p+HPE93LDJdzLcR6WPLaNZDsgUqRmQLhduM5B5PWrfwr+JN94uWSz1PRtdErXFy66hPYLHarGJTsi3g/fVcKRjOQeT1oWu3a4PT77HptFec+F/EHhnwh8LbvWbAaq2kW1/MJftjq8wc3HlsfvY27jnrnHJ5q5a/Fzw/da9Z6eLTV4ba/lENnqs9g0dncyHoqSNySexxg+tCtK1uoPS/zO6ormfFfjzTfCdxb2k1pqOqajcqZIdP0q1NxOyDgvtGMKPUkVk+Gvi1pXiN9SZtE17SLXTIZJbu81SyEUMRTG5CwZvnAOduM4BoTuOx3lFcd4c+Jem+JdVjsYdI16xFwpa0ub/TXihulA3ZR+RjHPOK7GnZom6CiiikMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKZLNHbxNLPIkUajLO7AAfUmiGaK4hWW3kSWNhlXRgwP0IoAfRRRQAUUUUAFFFFABRRRQAUVHNcQ20YkuJUiQsqBpGCgsxCqMnuSQAO5IqSgAoopssscELzTyLFFGpZ3dsKoHJJJ6CgB1FRWl3bX9pFdWNxFc28yh4poXDo6noQw4I9xUtABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAMh/wBUPx/nT6ZD/qh+P86fQAHoa8O+Gvw3i8ReD11C48V+KbSKa8ulfT7LVDDbYE7jGwLkZxk88kmvcagsrCz021Ftp1pBaQBiwigjCKCTknA4ySST7mlZXuO+lv66nmnj7Q9M8HaB4RksdP8AK8O6DrEc93FGpfyoyrjzWHJbDsCScnvTPG/iXRPGOreE9J8J6laavqS6zBe7rGYS/ZoY8mR3Zc7eDjB65r1R0WRGR1DKwwVIyCKo6ZoOkaKZTo+lWOnmY5kNrbJFvPqdoGapN3u+9/np/kJ7adrfn/mcfoaqfj14qcqNw0qxAOOQCZM/yH5VR1PW9L8PftAm417ULbTbe48OrHDNdyiJHYXBJUM2BnHavRo7Cziv5b6K0gS7nRUluFjAkkVc7QzdSBk4B6ZqHUtE0rWRENY0yzvxC2+IXVusuxvUbgcH3FTBctvK/wCN/wDMbs7+dvwt/kS3t7HY6bPeyJLLHBE0pWCMyOwAzhVHJPsK8h8Xan8K9c0a48T6dr9lpmvRwtJb3en3P2e+83HCtECGck4BDKfwr2YAKAAMAcADtWY3hnQn1b+1G0TTm1HOfthtE87P+/jP60NX/rUE7HjvjFb68/4V9rfjXVNX8PW8lg8F/qGmT/ZntbmRUI3nB2qxUg8cH0rqfAnh/wAKxeMG1HRfiBqnivULezaMpd6ul6sUTsuT8q8cqO/4V6RcW8N3bvBdQxzwyDa8cihlYehB4NVtL0XS9Et2g0XTbPToWO5o7SBYlJ9cKAKq+rfr+P8AX3E20S9PwOA+DWuaWugXOhNqNqurw6pfb7BpVEwHnu2dnXGCOcYo+DWuaWugXOhNqNqurw6pfb7BpVEwHnu2dnXGCOcYrvk0PSYtXfVY9Ms01GRdr3i26CZh6F8ZI/GhND0mLV31WPTLNNRkXa94tugmYehfGSPxqIxUeXyVvy/yG9b+t/z/AMzw++/5NY8Rf9hK4/8AS+u9+LQC+EtF2gDbrmn7cdv3y9K7JtA0dtKk0xtJsTp8rF5LQ2yeU7FtxJTGCS3Ocdeanu9Ps9QhSK/tILqOORZESaMOFdTlWAI4IPIPaiKtCMezX4W/yKk7pr/F+J5b8QtQuNB+KVhqOh63oukanNpEkUp8QuY7SeMSgqocEEOCWOB2xV7w5BoSeC/FGo+JfEWma+uqs0+sy6U/mQRJ5Yj2IELNgKvXr3p3jnQtfk8Wf2rb+FNN8a6Y9okCaZfXEcRtZAxLOnmqUO7K5PX5R6U7wJ4JvbPxfceJ7/w/pXhZZLL7HFpGlsrA5cMXlZFVS3AAwOmeacVeNn5/m3+OgpO0r+n5JfgZuieLU0XxRoOh+HvGNr4v0vUpDbraFo5LqwjWMsHMkeMqMAEOu73NetVn2Hh/RtKuprnS9IsbKefmWW2tkjaT/eKgE/jWhVXutSbahRRRSGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfPHxr1nVdQ8fW3hzT7iwe7e6tY9OtrgOGt34f7Tk/uyGY7MNu4Xgcmrfwz1qbTvi9qXhy2mtYlW+uY7q2UO0t2SC/2liv7tdrLtwu3h8EcCvbL/wAP6NqtwJ9T0ixvZgu0SXFskjAemSDxzSWHh7RdLuDPpmkWFnMV2mS3tkjbHpkAHHFEPd38/wAbf5f1ZBP3vw/D+v6uzgxBrYstPlk1CwbTP+EkO22WxcTj/THxmXzip55/1fTj3pi+MNVTTb+5g1kXWoJpV1c32nGOJho80aZRflUMOcjEhYtjIwAa9QooWmn9bJfp/lYasp8z8vzb/U8/ubnxDpupTu3iS4uoLW9sVEMtrABItxKqOjFUB2qDlNuGBzuZxgA8J+I9Z1PxvfWup6npqKjzK2kfbkNzAqPhGEHkK4BXDFmlcEMCMAjHoFFNf1+Avs26kE7zLIvkbmbHKlPl+ueMfr9KnGcDPB74NFFIDy3UH0Nru/F2LceOV1JhYZH+mFfN/ceXn5vI8vG7b8mPNz/FW9D4sZtah0z+0I5b2LU7mO6tIwrSpAI5Xi3KOVBCoQeC3qea6TVdCsNZaB71JhLbsTFNb3ElvImcZAeNlbacDK5wcDIOBWhR0t/XTUb1d/666fieQ2Xiq81nT783uqQX1hHdaXeRSi5hla3DXi70kaKNEQqFGV3SFecuQRWpbsz65pUsmuNoySX2rW0awR28aTSfaiEXDRnc5AJ4+ZtpPJ3Z9KpsiCWJo2LAMpUlWKnn0I5B9xTb92yQ+bS3n+hz+h6nqWoLezTq2+yjFq1vsCrJcqCXYEjO05UDt1rh7rWr/W/Cup20fiKW/wDO0h7jUDFHAG0u4BT/AEfaEyud0g2ybnHl9c5Neo6dp1tpVjHZ2KMkMeSNzs7MSSSzMxLMxJJLEkkkkmrNCdnf+uv9fIzkrqy/r+v+HOL8ewacukacmuanpQSFydviGJWtLxguNsh+VEc9VbBx8xCNjAwV8V6z/b2jWsNxp/h+ya3tmhstQ1ERG73kh1Tfbs02MAKFeNuVLD5gK9SopLe5T1VjiBrOp6dpR8Rajqs01lFqUsVzbCCMJHAJpIlK4XfkExsxLHhTwMms+61PVtNjuZ7+5jsLqW2sPt9+LeItZRySzbyW24Kxg7QXyq8sQRuz6PRR/X/A+YPU8vu/Fepp4k0y00/xTpcmnmOJre8vdQggGqlpGVwNtuyylQFGImiOWGeGGPTLhmWPKFg2eNqbs+x9vy+tSUUdBdbjITI0YMyhW9B/n+prhfFmhtrnjRYk0DRdXZNNGJNVcr9mJkb54wInyfxXoOfTvaKlxu0+3+TX6j6Nf1uedprWo6fr8emtrrzX9td29nFo0ixbry2KxiS6OVMrH5pG3K2wbMEEhssmmvHuvDOq6v4pubSKbU5U2FbaOEHZIqRgtGSS23b97JLHbjjHo9FaX/r+v61J5ei/r+v61POvHj6TaeJINQvn0u/vIoUW30rUF2XDsHJDWUnVZiSMhQSxWMZTg1WbXvEGp+KtW0yXV7HTxi5gTTft0f2sRqjeXNHA1vuLH5W3GVkwW+XIwPTqKhq6t6/iXfW/p+B5bpdxbibSJh4ve+im0GWOGGR7Ro7t1+/H8sY3FeMhSD8g3Z+bOgNT1eKGG6ttTa3trObTYBYxW8IilWcxK4b5NwwHJXYVweuRgD0Kiqv71/O/4t2/H8CUkmv67L9DypfFupXHifV4P+Eqt7F7OG8BtLq5shCsitiFlRVNwqqoLOZAOcEbl4PaeCNW/tjw2tx9vk1HZM8X2p2hfzdp6q8IEbr6MqrxwwDBhVqz8L6XYaob+3S6M25mRJb2aWKIt1McTuUjPJHyqMAkDgkVr0lorPsN6vQKKKKAGQ/6ofj/ADp9RJGjxgsoNL5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQAsX+qFPpkX+qFPoAKqXCXtxMUs50hCAFiVyTnP+FW6bbf8fU3+6v9aAKP2HV/+ghH/wB+x/hR9h1f/oIR/wDfsf4Vr0UAZH2HV/8AoIR/9+x/hR9h1f8A6CEf/fsf4Vr0UAZH2HV/+ghH/wB+x/hR9h1f/oIR/wDfsf4Vr0UAZH2HV/8AoIR/9+x/hR9h1f8A6CEf/fsf4Vr0UAYwtNXMhT+0EyAD/qx3z7e1O+w6v/0EI/8Av2P8K0l/4+5P9xf5tUtAGR9h1f8A6CEf/fsf4UfYdX/6CEf/AH7H+Fa9FAGR9h1f/oIR/wDfsf4UfYdX/wCghH/37H+Fa9FAGR9h1f8A6CEf/fsf4UfYdX/6CEf/AH7H+Fa9FAGR9h1f/oIR/wDfsf4UfYdX/wCghH/37H+Fa9FAGR9h1f8A6CEf/fsf4UfYdX/6CEf/AH7H+Fa9FAGR9h1f/oIR/wDfsf4UfYdX/wCghH/37H+Fa9FAGR9h1f8A6CEf/fsf4UfYdX/6CEf/AH7H+Fa9FAGR9h1f/oIR/wDfsf4UfYdX/wCghH/37H+Fa9FAGR9h1f8A6CEf/fsf4UfYdX/6CEf/AH7H+Fa9FAGR9h1f/oIR/wDfsf4UfYdX/wCghH/37H+Fa9FAGR9h1f8A6CEf/fsf4UfYdX/6CEf/AH7H+Fa9FAGR9h1f/oIR/wDfsf4UfYdX/wCghH/37H+Fa9FAGMbTVxIE/tBMkE/6sdse3vTvsOr/APQQj/79j/CtJv8Aj7j/ANxv5rUtAGR9h1f/AKCEf/fsf4UfYdX/AOghH/37H+Fa9FAGR9h1f/oIR/8Afsf4UfYdX/6CEf8A37H+Fa9FAGR9h1f/AKCEf/fsf4UfYdX/AOghH/37H+Fa9FAGR9h1f/oIR/8Afsf4UfYdX/6CEf8A37H+Fa9FAGR9h1f/AKCEf/fsf4UfYdX/AOghH/37H+Fa9FAGR9h1f/oIR/8Afsf4UfYdX/6CEf8A37H+Fa9FAGR9h1f/AKCEf/fsf4UfYdX/AOghH/37H+Fa9FAGR9h1f/oIR/8Afsf4UfYdX/6CEf8A37H+Fa9FAGR9h1f/AKCEf/fsf4U1rTV1ZAdQT5jgfux6E+ntWzUUv+sg/wB8/wDoLUAZv2HV/wDoIR/9+x/hR9h1f/oIR/8Afsf4Vr0UAZH2HV/+ghH/AN+x/hR9h1f/AKCEf/fsf4Vr0UAZH2HV/wDoIR/9+x/hR9h1f/oIR/8Afsf4Vr0UAZH2HV/+ghH/AN+x/hR9h1f/AKCEf/fsf4Vr0UAZH2HV/wDoIR/9+x/hR9h1f/oIR/8Afsf4Vr0UAZH2HV/+ghH/AN+x/hR9h1f/AKCEf/fsf4Vr0UAZH2HV/wDoIR/9+x/hR9h1f/oIR/8Afsf4Vr0UAZH2HV/+ghH/AN+x/hR9h1f/AKCEf/fsf4Vr0UAZH2HV/wDoIR/9+x/hR9h1f/oIR/8Afsf4Vr0UAZH2HV/+ghH/AN+x/hTRaauZCn9oJkAH/Vjvn29q2aiX/j7k/wBxf5tQBm/YdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FNW01dmcDUE+U4P7segPp71s1FF/rJ/98f+grQBm/YdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FW7ZpDFiYhpFJViowCQcVcqnB1k/66N/M0AS1C0jBjg96mqndGYRSfZRGZv4PMJC598c0AS+Y3r+lTISUBNYukw6rbiRNUmhnUksrox3Ak9OgGP5dOnTZj/1YoASL/VCn0yEERDJyfYU+gAptt/x9Tf7q/1p1Ntv+Pqb/dX+tAGV4y8SSeFfDzalBYf2hL50cKW/nCLczsFHzEHHX0rL0bxvqcviW30TxT4Zk0G5vY3ezYXiXKTbBl1JUDaQOe/4cZh+LiSSeBgkEvkytf2oSTaG2N5q4OD1x1xTYfA+tpdT6vq/ieXWtXt7OaHTWNqltHbs6kFtqnk5xzxx68YSdk2/P8l+o2rtL+tzrIdb0q41STTbfU7OW/iBMlqlwrSpjrlAcjqO1NuvEGjWLMt7q9jblJRCwluUTbIRuCHJ+9gg464rxLSv7CudN8LaN4d0x7fxlZX0L3xFm0c0AVj5zSyFRleemT1AxXb+HdB0rVPib4zutT0+3vJYLm3WI3EYkEeYRkqDwCcDnrxVW/r7tvvJbt/Xr/kdT4b8ZaJ4qE40i8iklgldGhMqFyFbb5gVWPyHse4IrdrzL4UyaDY6hq+ix2kFpr9veXLSx/ZPLkFv5o2fPt5XlcDPpxivTaXRPug6teYUUUUDIl/4+5P9xf5tWF438Vnwb4d/tRbBr8+ekIgSTYTuOMg4P5YrdX/j7k/3F/m1ch8Uf+Rd03of+JxZ9Rn/AJaipd9Ld1+Y1bW/Z/kTeMPH9t4W0DT9SgtW1D+0JEEMaSbPkYZLk4PABHbqRXQajrmlaOsR1fU7Ow87Pl/arhIt+MZxuIzjI/OvHvE3h/ULDwrrK6lG4s9FaKx0pnz+8ikuUkLZPXC+XHx/cNaHiG58OaN8Q9euPiNZrPb3tpCukyzWjTIUVSHRCFO19xznjqOmeaurXXn+SsvULa2/r1PWLy/tNOs3u9QuoLW2TG6aeQIi5OBljwOTWD4d8UPrniXX7NWtZLHTzbm2ngOfMWSPeSWyQR6EY4rzOa0m0jwr4Am8d2sr6JZyTm+imhaQQ7gfs4kTGeAQMEe2PWOO2TVtD+Ikfgeylt7a5+yPBBFbGNpIiuX2R8HDLuIGBkHpzTenN5f5rf8ArYXbz/4J7Rp2taXrAkOkalZ34iIEhtZ1l2E9M7ScdDV2vHPhVaaZceKzf6T4lj1B4rNo7i1t/Dy2CpuKkB3QBSwK8Dk8Ng4zXsdDVhJhRRRSGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBE3/H3H/uN/Nao+JNZ/4R7wzqGr+R9o+xwNN5W/ZvwOmcHH5Veb/j7j/3G/mtc78Sf+SZ+IP+vGT+VTNtRbRUVeSTMzTPiJfjUtPtfFnhifQotVZUsbpbtLmKRyMhWKgbCeMZ689MGusvNb0rT7yG0v8AU7O1ubjHkwzXCI8mTgbVJyeeOK8vvPEdh8QbfwzoHhTzb6W0u7a5vrn7O6x2iRDnLMB8x5Ax1wea5rxXpkbeO/EFv4p1tdKkvrgGy83w6t8bqJlCqIZcFlIGFwMYPQ5zi3vb1+e39fIiOqu/L5f1+p6V4h8b3kHxAsPC2hT6PHM8YlupNRmPALACJApz5hHIB6giurg1zSbnU5NOttUspr6LPmWsdwjSpjrlAcjH0rzpdItIfjNYefaQahcQ+GxMZZLdVaaZJNokIIOHwAM9R0rhvD11DdeMvDV9ZNZ2lwuprDdabYaMYBY5DLtkuGG52YA/KSed3pTitVH+t7DlonLyX5XZ9A/2tp3lXcv9oWvl2RK3T+cuICBkhzn5cDnmsW68UPB45sNLV7U6bc6ZLevck8jay4IbO3bg56fjXm2r67aaHb/EXQb1Lk6nqU801rbxWzuZImiH7zIGAoAJJJ6A9a6CGS2h8c+C11AL5N74fe1QSLuWVyEJQ9umetZxvKzX9XT/AFQS0bXr+DX6M7Hw34y0TxUJxpF5FJLBK6NCZULkK23zAqsfkPY9wRVHxF4zuNO1xND8O6JNr2r+V58sCTrAkMXTLSNwCT0GOfyzzvwpk0Gx1DV9FjtILTX7e8uWlj+yeXILfzRs+fbyvK4GfTjFPvdXtvAHxN1nVfEazQ6TrkEBhv1iaRI5Y1KmJtoJBI5HHb61Wnuvuv0/r8g/m8v8ztdM1qSfQP7R12ybQ3j3faIruZNsW04J3g4K+jcZHNLP4l0mLw7da5Dew3en2sbyPNayLKCFHIBBwT7VwXjTWrHxJomga49neT+GLbVN9+stq4EkQBCTFCMtFk56cg9M8VX8M3OjvqfizWPD2kXFz4TntIYvstnYti8mwVfyosDscHgc8n1pO7v0/wCGvr+XqPRW/rrY6rw54v1zWb22Go+D7rTbC8j8y2vRdxzDbjcDIowY8gj15OPU119eOeEdT06Lxtpll8NdW1S/0iUv/aOm3SSNBYR7SVKNIAUO4ngE5PU9K9jqntdf1/XkSr3swooopDCiiigAqKX/AFkH++f/AEFqlqKX/WQf75/9BagCvrOof2RoV/qPled9jtpJ/L3bd+1S2M4OM464ridO+Jmqn+yrrxB4Rl0vSdWeOO3v47+O4G6QZTcgAKg+p6eldT4y/wCRF13/ALB1x/6LavKdOsdRsrbwRP4z1yW98LyxwS26JBHBHaXAQGFJSBl0xxuJ6jnHdx1lr5fjf8ew5fBf1/Cx7Fca3pVnqMWn3ep2cF7NjyraW4RZJMnA2qTk5IxxRe65pOmtIuo6pZWjRKryCe4RNiscKTk8AkEA9zXgmu6VG/jLXbHxNr40u+vb5ntUfw4LyS5jbAjMMwBccALgEYI45zXfP4f03WfjLNFrlpBqf2fw/CVNxGGUsZGBbaeMn9KlaxT/AK2uKXut/wBdbHeLr2kPd21qmq2TXF3GJbeEXCF5kIJDIM5YYBOR6Ut7rmk6ddw2uoapZWlxPjyoZ7hEeTJwNqk5PPHFeHaXoel2Xwp8L6va2EEeovr8W67CAynE7qBu64wo46cZ60fE+4gvvEniGzmjs9OvYYg9vGujG6utSXygS/nMMRKoU/MpGMMTnFOVk7dr/p/mVy62/rdr9D3O91jTdOLjUNRtLQxx+a/nzqm1N23ccngZIGfU4rE0fxWb7xF4jtrqS0j07ShA8VyrYBR4t5ZmJxj3GBiuUTS7LxB8RfDK63bR3yDw0JjHOodHfcoyynhvvE898HtWF4hsNUn8aeL5rSGK40XTp7G5v9OCndeIkYOwYI4VQzY7kKMGnazs/P8ACVrkxfMrry/FXPZ49Qs5dO+3w3UMtn5ZkFxHIGQoOSwYcEe9cfpfj7WNauYLrTfBt9LoFxIEj1E3MayFScb/ACD823PfPTn2ra1IW/i/wDeR6JcpJDqVi6W8qHj5lIH054I7c1ynhX4k6PYaNpfh3Ube+t9ftY47OXS47KRpFZQFLDAxt2jf1+760Je81+H9dv1Ff3Uzu7rXNJsb+GxvdTs7a7nx5NvNcIkkmTgbVJycnjjvWL4o8X3OjarZ6Poeiya3q13G0wtluFgVIl4LF24HOAB359s+Ya0+gWTeMdM8XacbnxRqN3K2lsbNpJJ0dQsHkuFOACMYyOmOeldF4mm8P2uj6Ba/EGTVdN1O1sYzHrtnHIvkzYAaNZUBy52k4IIxk8HFTuk/T8V+nUp6O3r/AF8/6ueh6Bqd3q2lLcajpVxpNyHaOW2nZW2spwSrDhlz0bjPWtKuN+GOoarqPhaSTVpp7qCO6ePT7y5jKS3VsMbJGB5JPPJ5PU+p7Kqe5KCiiikMKKKKACol/wCPuT/cX+bVLUS/8fcn+4v82oAxfGXiWXwroaX1tp/9ozSXMdvHb+eItzOcD5iCBzWdoPjXULvxKug+JvDkuhX08Bntf9LS5SZVOGG5QMMOuOePTjNb4txyy+EbOO2m+zzPqtqsc2wN5bGThsHg4POKw9LstTsviLe23izWZL/Xv7OddCu3jSGGRGHz7UUYEgbryTtqYvf5/knoNrb5fnY9Hh1vSrjVJNNt9Ts5b+IEyWqXCtKmOuUByOo7VG/iPQ4p44ZNZ09JZZWgjja6QM8gIBQDPLAkAjryK8M8C6RbyeItGtbnxAbPXLG5WWfTT4bVLhSpO4PcryVYE/MxOdwJFX9R8PaRcfDzx7q0+n28moJrFwqXLpmRAsq4Cn+H7x6Yznmq6X/rp/mCV3bzt+f+R7Xa6vpt9d3FrY6ha3NxanbPDDMrvEc4wyg5XkHr6UxNc0mXVW0yPVLJ9QTO60W4QyrgZ5TOenPSuAstF03w98WNAg0Owgs45NEmEiwoF83BXBY9WPucmvPbS9jvfFOh31oLTT72LXIo7rS7LRjE1mGlZf3t0w3MzdNucc9BinHWSXf/ADsT9lv+trn0A+uaTHcLBJqlkszTG3WNrhAxlAB8sDOd2COOvIrF8K+ME1LwfDrPiG4sdP8AMuZYNzP5UZKyMqgF26kL61i+C9F0668ceLtTurOGe8g1bZDNKgYwjy1PyZ+6Tnkjk8elcX4Oe60b+xfEPiNoJfD0d9dWtuOcWMryNid+cctuXJ+6MHvUwd7eaX42Klonbo/8z1nxl4kk8K+HW1K3sP7Ql86OFLfzhFvLsFHzEHHX0rN0PxzdXPiGPQfFGgT6BqVzG0torXC3EVwqjLASLgbhydvp35FV/i1cxW/gRbmZwIY7+1kZwM4USqSeOvFZQ1y0+IfxE8PXPhdZbnTdEM091qDwOkYZkCrEpYAluhIx0wacdX8/uVl/X4Clt8v1Zpj4g6pe6ndf2F4QvNU0izumtZ76K6jRy6kB9kLcuAT1yPwxV7xB40uNP1qPRPDuhza7q5hFxLbrOsCQRdMvI3AJPRcc/lnzvxDrOg2+rXl54Lutd0TxfJOG/scWsoW+fd96SEgrgqSwORwc4zXRS6zH4C+Imqat4rjkttO122tyt6kTSRwzRoVaI7QTzyR9PrSjqlf+tP68+m7Q3o3/AF1/y+Rtav441TSvDmm3jeFpv7Tvr0WI02a7SMrId3IkwVK5Xg8ZBzU/h3xne6j4hk0LxH4fl0LUvs/2mGM3KXCSxg7SQ6gAEHtXN+NtYHi3QvDN14fnuLDztfijtru4tCP4X2yqj43KeCM9e+ORXTeHPB15pmuS634h16bXdUaD7NHK1utvHFFkMVEa5GSRyapdW/60X6il0t/Wr/Q6uiiikAUUUUAFFFFABUUX+sn/AN8f+grUtRRf6yf/AHx/6CtAGD4z8UXPheysXsNK/tW5vrxLSK3+0CHLMCR8xBHbHOOvWq3hvxnean4gm0LxDoMuh6qkH2qOE3K3CSxZ27g6gDOeMVnfFWC5ubfw1DYXf2K5k1yBYrnyhJ5TbXw208HHoa5q1sdXj1vxZY63qct74wfTHi0q4KpElxbFSR5SKBtfcDu9D9CaSejfr+CT/ryKa2+X4tr+vM9Us9b0rUbya00/U7O6ubfImhguEd48HB3KDkc8c1GviPRGuIIF1nTzNcMVhjF0m6UglSFGckggjjuK8a+Gmm2E3izSWt/EI/tLT0b7RpqeG1tZI/kKMksygZweMsTk471Bc+G9Gl+D19qcmnW7X8utlWuiv7zH2rZgN1A28YHHfrT+0o9/80v1M72i2/60b/Q9zstW07U5J003ULW7e3bZMsEyyGJueGAPB4PB9KZZ65pOoXs1nYapZXV1BnzYIbhHePBwdyg5GDxzXnZ0+z8OfFfUbbQNIgEP/CLPJ9ht4wq3DrLgAgDknpnkn3rjfBFxBc/EHwrf6dcWgEhliubXT9HNrFaMYCfKaY/NM3GfmJ6E5pxXM1/XVr9P661K8U3/AFsn+p7lN4g0pGESanZG5kMiRQ/aF3SOn3lAzkkdwOlZXhXxdFqfgnR9Y1+5srGfURtVTII0eQsQFTccknHTJNc74B0TTXfxTq0tnDLqC6zeJHcyIGeJR2Qn7o+Zs4655rlPh5JcaGnhXW/FTW8ml3VvJZadLyF0+QsSC2TjMgDAtjjAGQM0R1362/FP89hS0fpf8Gj1rxF4i/sCXSU+y/aP7S1COyz5m3y94J3dDnGOnH1rn9Q8deIF8T6ppPh7wcdXXTDGJZxqccH303D5WX69CelS/EX/AI+fCf8A2H7f+T1gR6N4g1b4meMB4f8AE50NFe1EwFilwZcw8HLEFcc9PWpV2n8//bf8ynZfcvzZ33hjxFbeKvD1vq1lHJEk25WilGGjdSVZT9CDXFr8UddOn3Or/wDCESSaJazOk97FqcbMqI+12ERUMcYJxx9cc123hzQLXwxoFvpNg0skUAJ8yZtzuzEszE+pJNeX+EfB2teJvC11A/iyaz0K5vrlJtOgso97L5zbgJj8wz9D1xyKH8dl2/VfMS+HXv8A5/K56gfEuipZrdT6rZ28TQxz5nnWPakn3GOSMA9BnqRU0+uaTa38Njc6pZQ3dwAYbeS4RZJMnA2qTk5PpXCjw9pN98aZba+sIbq3stCg8iGdA6KRIyg7TwSBwD2zXn2u6VG3jLXbHxNrw0q+vb5mtUfw4LyS5jbAjMMwBccALgEYI45zVaNq3W/52Er2d+lvyue96lrelaN5f9r6nZ2Hm5Ef2q4SLfjrjcRnGR+dGoa3pWktENV1OzsjNnyhc3CR+ZjGdu4jPUdPWvLtTn0DQviNqcvxKt1vYbq0t00q5ubJp4nVVxIqqFYK5Y5/HtnnB8aWdtD46u5td1SPQdMu7SAaY114dW8QxqmDEoYExMpJyoA6jOOKXb+vl6j/AK/r+v8Age5ahqunaRbrPqt/a2MLNsWS5mWNS3XALEDPBrG8KeJZdbstYudR+zwx2GpXFsrplV8qPGGYknnHU8CvOr+LSPDviPw1L4736hoEGh/Z7W4vLBmQXG4cPFhirbABggnj24oLZXN18INcj0K0uLa1i8RPJLaC03yJbqynb5LddvykqeMKQaNr/P8A9KS/4PoO17fL8m/+B6ntFtr+j3mnzX9nq1jPZ2+fOuIrlGjjwMncwOBgc80631zSbzUHsbTVLOe8Rd7W8VwjSKvHJUHIHI59xXi2j2WnHwf4x1HR/EcWrQto8kMqW2hDT4gwBIPygKzAE9s4Yc9K37XQNK0TXfhxNpFhBZzXEcgmkhTa0ubfcd56tz65qktfu/G/+RF/1/C3+Z6VLrelQapHps+p2cd/KAY7V7hRK+emEJyeh7UNrelJqy6W+p2a6gwytobhBKeM/cznpz0ryzwtdeF9N1680vxjpom8WzatI6PPp7TyTAvmOSN9p2oFAPUY2k1ydlo4k8Ryabr3iL+zNfbU2kFufDYmmlbzd6ypcAbth65JGAD26zH3uXz/AOBp8ipaJ+X/AAT6NooooAKKKKACiiigAooooAKKKKACqcHWT/ro38zVyqcHWT/ro38zQBLWFq2qTWV4I4ljIK7vmB9T7+1btcr4i/5CS/8AXMfzNACf8JBdf884f++T/jXUx/6sVwNd9H/qxQAR/wCrFOpsf+rFOoAKbbf8fU3+6v8AWnVFFLHHdS+Y6plVxuOM9aALlFRfaYP+e8f/AH2KPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLRUX2mD/nvH/32KPtMH/PeP8A77FAEtFRfaYP+e8f/fYo+0wf894/++xQAL/x9yf7i/zaparLcQ/anPnR4KKM7h6tUn2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KABv+PuP/cb+a1LVZriH7Uh86PARhncPVak+0wf894/++xQBLRUX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAEtFRfaYP+e8f/fYo+0wf894/wDvsUAS0VF9pg/57x/99ij7TB/z3j/77FAEtFRfaYP+e8f/AH2KPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLRUX2mD/nvH/32KPtMH/PeP8A77FAEtFRfaYP+e8f/fYo+0wf894/++xQBLRUX2mD/nvH/wB9ij7TB/z3j/77FAEtRS/6yD/fP/oLUfaYP+e8f/fYqOW4hMkOJozh8n5hx8poAs0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLRUX2mD/nvH/32KPtMH/PeP8A77FAEtFRfaYP+e8f/fYo+0wf894/++xQBLRUX2mD/nvH/wB9ij7TB/z3j/77FAEtFRfaYP8AnvH/AN9ij7TB/wA94/8AvsUAS0VF9pg/57x/99ij7TB/z3j/AO+xQBLRUX2mD/nvH/32KPtMH/PeP/vsUAS0VF9pg/57x/8AfYo+0wf894/++xQBLRUX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAEtRL/x9yf7i/wA2o+0wf894/wDvsVGtxD9qc+dHgoozuHq1AFmiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAlqKL/WT/wC+P/QVo+0wf894/wDvsVHFcQiSbM0Yy+R8w5+UUAWaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWqcHWT/ro38zU/2mD/nvH/32KgtyG8wqcguxBHfk0AS1yviL/kJL/wBcx/M11Vcr4i/5CS/9cx/M0AZNd9H/AKsVwNd9H/qxQAR/6sU6mx/6sU6gAqKKKOS6l8xFfCrjcM461LTbb/j6m/3V/rQBJ9mg/wCeEf8A3wKPs0H/ADwj/wC+BUtFAEX2aD/nhH/3wKPs0H/PCP8A74FS0UARfZoP+eEf/fAo+zQf88I/++BUtFAEX2aD/nhH/wB8Cj7NB/zwj/74FS0UAVlt4ftTjyY8BFONo9WqT7NB/wA8I/8AvgUL/wAfcn+4v82qWgCL7NB/zwj/AO+BR9mg/wCeEf8A3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/wA8I/8AvgUfZoP+eEf/AHwKlooAi+zQf88I/wDvgUfZoP8AnhH/AN8CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf8APCP/AL4FH2aD/nhH/wB8CpaKAIvs0H/PCP8A74FH2aD/AJ4R/wDfAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/ADwj/wC+BR9mg/54R/8AfAqWigCs1vD9qQeTHgoxxtHqtSfZoP8AnhH/AN8Chv8Aj7j/ANxv5rUtAEX2aD/nhH/3wKPs0H/PCP8A74FS0UARfZoP+eEf/fAo+zQf88I/++BUtFAEX2aD/nhH/wB8Cj7NB/zwj/74FS0UARfZoP8AnhH/AN8Cj7NB/wA8I/8AvgVLRQBF9mg/54R/98Cj7NB/zwj/AO+BUtFAEX2aD/nhH/3wKPs0H/PCP/vgVLRQBF9mg/54R/8AfAo+zQf88I/++BUtFAEX2aD/AJ4R/wDfAo+zQf8APCP/AL4FS0UARfZoP+eEf/fAqOW3hEkOIYxl8H5Rz8pqzUUv+sg/3z/6C1AB9mg/54R/98Cj7NB/zwj/AO+BUtFAEX2aD/nhH/3wKPs0H/PCP/vgVLRQBF9mg/54R/8AfAo+zQf88I/++BUtFAEX2aD/AJ4R/wDfAo+zQf8APCP/AL4FS0UARfZoP+eEf/fAo+zQf88I/wDvgVLRQBF9mg/54R/98Cj7NB/zwj/74FS0UARfZoP+eEf/AHwKPs0H/PCP/vgVLRQBF9mg/wCeEf8A3wKPs0H/ADwj/wC+BUtFAEX2aD/nhH/3wKPs0H/PCP8A74FS0UARfZoP+eEf/fAqNbeH7U48mPARTjaPVqs1Ev8Ax9yf7i/zagA+zQf88I/++BR9mg/54R/98CpaKAIvs0H/ADwj/wC+BR9mg/54R/8AfAqWigCL7NB/zwj/AO+BR9mg/wCeEf8A3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/wA8I/8AvgUfZoP+eEf/AHwKlooAi+zQf88I/wDvgUfZoP8AnhH/AN8CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf8APCP/AL4FH2aD/nhH/wB8CpaKAIvs0H/PCP8A74FRxW8JkmzDGcPgfKOPlFWaii/1k/8Avj/0FaAD7NB/zwj/AO+BR9mg/wCeEf8A3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/wA8I/8AvgUfZoP+eEf/AHwKlooAi+zQf88I/wDvgUfZoP8AnhH/AN8CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf8APCP/AL4FH2aD/nhH/wB8CpaKAIvs0H/PCP8A74FH2aD/AJ4R/wDfAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/ADwj/wC+BR9mg/54R/8AfAqWigCL7NB/zwj/AO+BR9mg/wCeEf8A3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/wA8I/8AvgUfZoP+eEf/AHwKlooAi+zQf88I/wDvgVBbgL5gUYAdgAO3Jq5VODrJ/wBdG/maAJa5XxF/yEl/65j+Zrqq5XxF/wAhJf8ArmP5mgDJrvo/9WK4Gu+j/wBWKACP/VinU2P/AFYp1ABTbb/j6m/3V/rTqbbf8fU3+6v9aALNFV7+4mtLGWe2s5b2VBlbeFkVnPsXIUfifz6VT8NayfEPhqx1Zrf7MbuISGHfv2e27Az+VAGpRRRQAUUUUAFFFFAES/8AH3J/uL/NqinijmvoVmjWRfKc4Zc90qVf+PuT/cX+bU1/+QjD/wBcpP5pQAfYbT/n1h/79ij7Daf8+sP/AH7FT1V1G/i020+0Tq7J5kceEAJy7hB192FAD/sNp/z6w/8AfsUfYbT/AJ9Yf+/YqKbVLa31A2k7eWVt2uWlcgIqKQDkk8darXfifRrTT728Oo2ssdjxOIp0Yo3ZTzwxIwAcc0AXvsNp/wA+sP8A37FH2G0/59Yf+/YqBNb0p1gZNSs2W4IEJE6/vCSQAvPOSpHHofSp0vbWRYWjuYXWdS0RWQHzABklfUY9KAD7Daf8+sP/AH7FH2G0/wCfWH/v2KzrrxZodtp327+1LSW289IDJFcIwDsQMZzjgHcfQAmtaKWOeFJYXWSORQyOhyGB6EHuKAIvsNp/z6w/9+xR9htP+fWH/v2KnooAg+w2n/PrD/37FH2G0/59Yf8Av2KnooAg+w2n/PrD/wB+xR9htP8An1h/79ip6R3WONnkYKijLMxwAPWgCH7Daf8APrD/AN+xUUltBDc2rQwxxt5pGVQD+BqQ6xpq6OdVN9B9gCb/ALSJAUx06/Xj68VLOwaW0ZSCDKSCO/yNQBYooooAKKKKACiiigAooooAib/j7j/3G/mtR3caSyWySKrqZTlWGQfkapG/4+4/9xv5rTbj/X2v/XU/+gNQAfYbT/n1h/79ij7Daf8APrD/AN+xU9RXV1DZWc11dOI4YUMkjn+FQMk0AN+w2n/PrD/37FH2G0/59Yf+/YqrpespqUksL2lzZXESrIYLpVDFGztYbWYYOCOuQQcgVo0AQfYbT/n1h/79ij7Daf8APrD/AN+xU9FAEH2G0/59Yf8Av2KPsNp/z6w/9+xRc39pZywR3VzFC9w/lwrI4UyN6DPU0NfWq6glg1xGLt4zKsO75igIBbHpk/5xQA20jSKS5SNVRRKMKowB8i1ZqC3/ANfdf9dR/wCgLU9ABRRRQAUUUUAFFFFABUUv+sg/3z/6C1S1FL/rIP8AfP8A6C1AEjuscbPIwRFBLMxwAPU1l/8ACVeHv+g9pn/gZH/jTPFADaIqNyr3lojA91NxGCD7EEirfTpWiUVHmZi5Tc+WOlv+D5rsQL4o0B3CprmmszHAAu4ySfzrUqjJGksbRyqHRhhlYZBHpUPhdmfwho7uSzNYwEknkny1oai480RxlJS5Zf1+fc1KKKKzNQooooAKKKKACiiigAooooAKKKKACiiigAqJf+PuT/cX+bVLUS/8fcn+4v8ANqAG3d7a6fB59/cw20WceZNIEXPpk1Q/4Srw9/0HtM/8DI/8ai1IBvFumBhkLZ3TgHs2+AZ+uGI/E1frW0Ek31/rsY3nKTUWlby8r90MtNd0i/uBBY6rZXMxGRHDcI7EfQGr9c/rwH2O1fHzJf2m1u4zcRg/oSPxroKUkrKSHCUuZxl/X9WCiiiszUKKKKACiiigAooooAKKKKACiiigAooooAKKKKACoov9ZP8A74/9BWpaii/1k/8Avj/0FaAI73U7DTUVtRvbe0VzhTPKqBj7ZNUv+Eq8Pf8AQe0z/wADI/8AGoCA3jO8LDJSwt9pP8OZJ84+u0fkK0a1ahHRr+vuME6k9YtL5dvmgstY0zUnZNO1G0u2UZZYJ1cgepwauVg6gANc0JwMMbx0Ld9pt5jj6ZUH8BW9UzSVmupdOUndS6f5JhRRRUGgUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFU4Osn/AF0b+Zq5VODrJ/10b+ZoAlrlfEX/ACEl/wCuY/ma6quV8Rf8hJf+uY/maAMmu+j/ANWK4Gu+j/1YoAI/9WKdTY/9WKdQAU22/wCPqb/dX+tOptt/x9Tf7q/1oAL++i0+za4nS4dAQCLe3knfn/YRSx/Kue+HExHgnT7Ka2vLa5tIQk0d1aSwYOT03qA34ZrqqKF1AKKKKACiiigAooooAiX/AI+5P9xf5tTX/wCQjD/1yk/mlOX/AI+5P9xf5tTX/wCQjD/1yk/mlAE9ZniGynv9ElhswrTq8c0aM20OyOrhSe2duM+9adFAHKahZalrceqXB02WzZ9Lls4IJ5Iy8rvkk/IzKBwoGT3PAo1jQby4jvEsrZAJNG+yoAyqC4JKp7devQZrq6KNtv63/wAw/r8v8jEsra4n8RnU7ixe1VrBYQJmQujCRiV+VmHTaeDjpWNY6VqhtdKsrvSHEOnW01vKzXKAT5TaCm1iQpx1OCM9K7SilbS39df8wWmpxn9naxJpU6CxuDHBPaSW0N28H2hlilDMm6M7SoA+Xc27JbJ6GuwhdpYEd4nhZlBMbkFkPocEjI9iRT6Kq4BRRRSAKKKKACiiigDkv+Fd6Z/bn2rzZf7M8z7R/ZOf9H8//npj0x/DjGfbiumuP9fa/wDXU/8AoDVPUFx/r7X/AK6n/wBAagCeiiigAooooAKKKKACiiigCJv+PuP/AHG/mtNuP9fa/wDXU/8AoDU5v+PuP/cb+a024/19r/11P/oDUAT1R1uxfU9BvbKFlSS4gZEZ+gYjjPtmr1FAGJpMV9c61Pqd/YvYA20dukMkiOxILMzfISMfMAOc8HIHFbdFFABRRRQBQ1rRbLX9LksNSi8yF+QQcNGw6Mp7EetUPDXhWLQPOuLi6l1LU7jie/uOZHUfdUdcAADjufwxvUUAQW/+vuv+uo/9AWp6gt/9fdf9dR/6AtT0AFFFFABRRRQAUUUUAFRS/wCsg/3z/wCgtUtRS/6yD/fP/oLUAZvif/kDx/8AX9Z/+lMdW6nubaG8tnt7qNZIpBhlbvWb/wAIxp//AD01H/waXP8A8crVOLjZ/wBbeZi1NTcopbLr6+T7lrp1qv4V/wCRO0b/AK8IP/Ra0w+F9NYYdr91PVX1K4ZT7EGTBHtWuiLHGqRqERQAqqMAD0FJuKjaIJTc+aWlv+B5LsLRRRWZsFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRL/wAfcn+4v82qWol/4+5P9xf5tQBlah/yN2m/9eN1/wCjLer1Lf6Za6kiC7RyYzlHjlaN0PfDKQR+dU/+EY0//nrqX/g0uf8A45Wt4NK728v+CYWqRk2ktfPyXkV9e/48Lf8A6/7P/wBKY636zIPDun29xHOBcyvGdyfaLyaZVPqFdiM++K06UnHlUUVCMuZyl5fr/mFFFFZmoUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRRf6yf/fH/oK1LUUX+sn/AN8f+grQBkf8zlf/APXha/8Aoy4rQpt9o9nqMqS3KSrKg2iSCd4Wx6FkIJHsarf8Ixp//PXUv/Bpc/8AxytW4S1bf3f8EwiqkbpJPfr317EGof8AIY0L/r+f/wBJpq3qzrPQrGxuRcRLPJMoIV7i6lmKA9du9jj8K0ambTsl0KpxkruXV/ogoooqDUKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACqcHWT/ro38zVyqcHWT/ro38zQBLXK+Iv+Qkv/XMfzNdVXK+Iv+Qkv/XMfzNAGTXfR/6sVwNd9H/qxQAR/wCrFOpsf+rFOoAKbbf8fU3+6v8AWnU22/4+pv8AdX+tAFmiiigAooooAKKKKACiiigCJf8Aj7k/3F/m1LLbxzMrPuDKCAVcr169D7CkX/j7k/3F/m1S0AQfY4v703/f9/8AGj7HF/em/wC/7/41PRQBB9ji/vTf9/3/AMaPscX96b/v+/8AjU9FAEH2OL+9N/3/AH/xo+xxf3pv+/7/AONT0UAQfY4v703/AH/f/Gj7HF/em/7/AL/41PRQBB9ji/vTf9/3/wAaPscX96b/AL/v/jU9FAEH2OL+9N/3/f8Axo+xxf3pv+/7/wCNT0UAQfY4v703/f8Af/Gj7HF/em/7/v8A41PRQBB9ji/vTf8Af9/8aVbSJZFf94WU5XdKzY4x0J96mooAKKKKACiiigAooooAKKKKAIm/4+4/9xv5rTpYUmCiTd8pyCrFSDjHUfWmt/x9x/7jfzWpaAIPscX96b/v+/8AjR9ji/vTf9/3/wAanooAg+xxf3pv+/7/AONH2OL+9N/3/f8AxqeigCD7HF/em/7/AL/40fY4v703/f8Af/Gp6KAIPscX96b/AL/v/jR9ji/vTf8Af9/8anooAZFCkIYR7vmOSWYsScY6n6U+iigAooooAKKKKACiiigAqKX/AFkH++f/AEFqlqKX/WQf75/9BagCWiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACol/4+5P9xf5tUtRL/x9yf7i/wA2oAlooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKii/1k/++P8A0FalqKL/AFk/++P/AEFaAJaKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACqcHWT/ro38zVyqcHWT/ro38zQBLXK+Iv+Qkv/XMfzNdVXK+Iv+Qkv/XMfzNAGTXfR/6sVwNd9H/qxQAR/wCrFOpsf+rFOoAKiijEl1LuLDCr91iPX0qWm23/AB9Tf7q/1oAk+zp/ek/7+t/jR9nT+9J/39b/ABqWigCL7On96T/v63+NH2dP70n/AH9b/GpaKAIvs6f3pP8Av63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/GnNJtYjH60nnf7P607MV0RLAn2pxmT7i/8tG9W96k+zp/ek/7+t/jUazf6VJ8v8C9/dqm8z2/WizC6G/Z0/vSf9/W/wAaPs6f3pP+/rf407zPajzPaiwXQ37On96T/v63+NH2dP70n/f1v8ad5ntR5ntRYLob9nT+9J/39b/Gj7On96T/AL+t/jTvM9qPM9qLBdDfs6f3pP8Av63+NH2dP70n/f1v8ad5ntR5ntRYLob9nT+9J/39b/Gj7On96T/v63+NO8z2o8z2osF0N+zp/ek/7+t/jR9nT+9J/wB/W/xp3me1Hme1Fguhv2dP70n/AH9b/Gj7On96T/v63+NO8z2o8z2osF0N+zp/ek/7+t/jR9nT+9J/39b/ABp3me1Hme1Fguhv2dP70n/f1v8AGj7On96T/v63+NSA5GaWkMi+zp/ek/7+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/wAalooAi+zp/ek/7+t/jR9nT+9J/wB/W/xqWigCs0CfakGZPuN/y0b1X3qT7On96T/v63+NDf8AH3H/ALjfzWpaAIvs6f3pP+/rf40fZ0/vSf8Af1v8alooAi+zp/ek/wC/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/ABqWigCL7On96T/v63+NH2dP70n/AH9b/GpaKAIvs6f3pP8Av63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/wAalooAi+zp/ek/7+t/jUcsCCSHmTl/+ejf3T71ZqKX/WQf75/9BagA+zp/ek/7+t/jR9nT+9J/39b/ABqWigCL7On96T/v63+NH2dP70n/AH9b/GpaKAIvs6f3pP8Av63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/wAalooAi+zp/ek/7+t/jR9nT+9J/wB/W/xqWigCL7On96T/AL+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8AGpaKAIvs6f3pP+/rf41GsCfanGZPuL/y0b1b3qzUS/8AH3J/uL/NqAD7On96T/v63+NH2dP70n/f1v8AGpaKAIvs6f3pP+/rf40fZ0/vSf8Af1v8alooAi+zp/ek/wC/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/ABqWigCL7On96T/v63+NH2dP70n/AH9b/GpaKAIvs6f3pP8Av63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/wAalooAi+zp/ek/7+t/jR9nT+9J/wB/W/xqWigCL7On96T/AL+t/jUcUCGSbmTh/wDno390e9Waii/1k/8Avj/0FaAD7On96T/v63+NH2dP70n/AH9b/GpaKAIvs6f3pP8Av63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/wAalooAi+zp/ek/7+t/jR9nT+9J/wB/W/xqWigCL7On96T/AL+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8AGpaKAIvs6f3pP+/rf40fZ0/vSf8Af1v8alooAi+zp/ek/wC/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/ABqWigCL7On96T/v63+NH2dP70n/AH9b/GpaKAIvs6f3pP8Av63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/wAalooAi+zp/ek/7+t/jUFuMeYB2dupz3NXKpwdZP8Aro38zQBLXK+Iv+Qkv/XMfzNdVXK+Iv8AkJL/ANcx/M0AZNd9H/qxXA130f8AqxQAR/6sU6mx/wCrFOoAKbbf8fU3+6v9adTbb/j6m/3V/rQBZoqlqeo/2bbo6WV3fSyOEjhtItzMfckhVGM8swHbOSAYtH1uHWBcotvPaXNpJ5Vxa3IXzImIDDJUspBUgggkc+uRQBpUUUUAFFFFAEEn+sNRNIFbGKlk/wBYaYVBOSOa01sR1GL/AMfT/wC4v82psy+ZeRIzOF2OcK5XJyvp9acv/H0/+4v82ob/AJCEX/XJ/wCa0MSI5raIYHmTA/8AXw4/9mFJFaxnOJJc9v8ASHP/ALMatsCcYOPXioLm5isYfOuJdkZZUBKlsMzBVHHuQKkYz7MoY5km/wC/khH/AKFRJaJ63BOOq3Dj/wBmqQ3EIvFsvM/ftGZdpU8qCATnp1NLdTxWtrNcXL7IokLO2CdoHU4FAdSMWqYPzTjA/wCe78frTFtFbrJcD/ts9XAueSc5HpTPJGOi5/3aAK72ifL885yP+fiQfyNOFsgBy8pAHaZ//iqfdTQ2sQkuJCiFkjBwT8zMFUcepIFS7OuT97rxQBWa2RWwZZxxniV/8aeLVNwDNNyM/wCufj9anC9264waRVwevAGBQBH9kj/vTf8Af9/8aPskf96b/v8Av/jU1FAEP2SP+9N/3/f/ABo+yR/3pv8Av+/+NTUUAQ/ZI/703/f9/wDGo3iENxblGk+aQghpWYEbWPQn2qwZEWIyM6iMLuLk8AeufSo5/wDXW3/XU/8AoDUAW0+6KWkT7opaksKKKKACiiigAooooAib/j7j/wBxv5rTLobnt03MFaXDbWK5+Rj1H0p7f8fcf+4381ptx/r7X/rqf/QGoAPscX96b/v+/wDjR9ji/vTf9/3/AManpskiQxPLM6xxopZnY4CgdSTQBF9ji/vTf9/3/wAaPscX96b/AL/v/jUGmazZaushsZHYx43JLC8TAEZB2uAcHscYODjpV6gCD7HF/em/7/v/AI0fY4v703/f9/8AGp6KAIPscX96b/v+/wDjR9ji/vTf9/3/AMamLAEAkAk4HvQXUSBCw3sCQueSBjJ/UfnQBBaja9wm5iqy4XcxbHyKep+tWKgt/wDX3X/XUf8AoC1PQAUUUUAFFFFABRRRQAVFL/rIP98/+gtUtRS/6yD/AHz/AOgtQBLRWT4mZhoZRWZRLc20L7TglHnRWGfdWI/Gqn/CMaB/0BNO/wDASP8AwrRRjy80n/X3mUpy5uWK/H/gPsdDRXPHwvoJUhdGsEPZktkVh7ggZB9xV/w7PLdeF9KuLhzJLLZwu7t1ZigJP50OMeW8WEZy5uWS/H/gI0qKKKzNQooooAKKKKACiiigAooooAKKKKACiiigAqJf+PuT/cX+bVLUS/8AH3J/uL/NqAJaKwNbt4b/AMQadZXsaz2rW1xM0Eg3Izq0IUkHg4Dt19ab/wAIxoH/AEA9N/8AASP/AArXlikm3v5f8Ex55uTUUtPP/gHQ0Vyl/pGnaUlrd6ZYW1ncLe2yCS3hWNirzIjKSAMgqxGK6uplFJJplRlJtxktf69AoooqDQKKKKACiiigAooooAKKKKACiiigAooooAKKKKACoov9ZP8A74/9BWpaii/1k/8Avj/0FaAJaK5y+srXVPFVxBqVvFdw29lA8UU6B0VneYM2DxkhF59qd/wjGgf9APTf/ASP/CtXGC3f4f8ABMVOctYpW9f+AdDRXMHTbLSdc0h9LtILI3Fy8M32eMRiRPIlfDAdfmRT+FdPUyila3UqEnK6a2CiiioNAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKpwdZP+ujfzNXKpwdZP+ujfzNAEtcr4i/5CS/9cx/M11Vcr4i/5CS/9cx/M0AZNd9H/qxXA130f+rFABH/AKsU6mx/6sU6gAptt/x9Tf7q/wBadTbb/j6m/wB1f60AUfEvibTfCmjtqGrTLGmQkSbgGlc9FXJAz7nAAySQATWb4JubO8hvbtdXsNR1O8lE94tldJMtvkbUjG09FVcZPUgnvXU0UIGFFFFABRRRQA0opOSKPLX0/WnUU7sLECxr9rk4/gXv7tTXQf2hDx/yyf8AmlSL/wAfcn+4v82pr/8AIRh/65SfzSi7Am2D0rJ8S2stxoMotYWmlikimEafecJIrlRnuQpA9616KWoaHHap5mtJq11YWl4Ik0ea3QTWskTyStztVHAY4wOcY+YY71W1jw4i22pw2GlbkuNI3Miw5Es6sSCc9ZOTyeTXdUUbf16/5h/X5f5HLWGl2N14ginh0wx2UNin2ZZbRolikEj9EYDaw69MgHjrzm6ck72mi2b2OpRNYWk8F1ItuybH8vaNjMMMTg4IyvTmu7oo3Vv66/5gtPwPOv7Khk8P3FumiCa0trq1lVxpbwNMokHmZgcZZwmcuoG4NgDjFd9aLAbOH7NEYodg8uMxmPauOBtIBXjsQMVPRTuxWQmwelGwelLRSGJsHpRsHpS0UAJsHpTXijkRkkQMrDDKwyCPSn0UAcR/wgE/23+z/wC1JP8AhFt/nf2dk792c+Vv6+VnnGc/zrrpo1WW0VVAAlIAHb5GqzUFx/r7X/rqf/QGoAnAx0ooooAKKKKACiiigAooooAib/j7j/3G/mtNuP8AX2v/AF1P/oDU5v8Aj7j/ANxv5rTbj/X2v/XU/wDoDUAT1neIbOa/8N6haWyh5prd0RScBiRwM+/StGigDA0iV9R8QXOpR2tzb2/2SK3H2mBoWZwzsRtYA4AYDPQknBOK36KKACiiigDJ8ReH7fxDp6wyyPb3ELiW1uojiS3kHRgf5jv+tUfDfhq8sr2TV/Ed6NR1mVPK81BtjhiB+6i8YzjJOOv69JRQBBb/AOvuv+uo/wDQFqeoLf8A191/11H/AKAtT0AFFFFABRRRQAUUUUAFRS/6yD/fP/oLVLUUv+sg/wB8/wDoLUAZvif/AJA8f/X9Z/8ApTHVupL6yh1Gze2uN2x8HKnBUggqwPqCAR9Kzv7Buv8AoYdT/wC+Lb/4zWqs4JN2/pGL5ozckr3S7eff1LtVfCv/ACJui/8AXhB/6LWmHw/cOpWTxBqbKeCNtuuR9RECPwNatvbxWlrFb26COGFAkaDoqgYA/Kh2UbJ3Bc0pqTVrL/Lt6ElFFFZGwUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVEv/H3J/uL/ADapaiX/AI+5P9xf5tQBlah/yN2m/wDXjdf+jLer1N1HSk1B4ZRcTWtxDuEc8BXcA2Ny4YEEHA6jsKqf2Ddf9DDqf/fu2/8AjNa+7KK1tb17mHvQlL3b39Oy8yHXv+QfB/1/2f8A6Ux1v1kR+H8zxPe6pfXqROsiwzCJU3KcqTsjUnBAPXGRWvSlZRUU7lQTcnJq236/5hRRRWZqFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUUX+sn/wB8f+grUtRRf6yf/fH/AKCtAGR/zOV//wBeFr/6MuK0KivtHW8uxdQ3lzZXGwRtJb7DvUEkAh1YcEnHGeTVf+wbr/oYdT/7923/AMZraXLLW9tu5hFyhdct9X26u/cj1H/kMaF/1/P/AOk09btZdroYhvYrq61C7vnhyYhceWFjJBBYBEXJwSOc9TWpUza0S6f5lU07ybVrv9EFFFFZmoUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFU4Osn/XRv5mrlU4Osn/XRv5mgCWuV8Rf8hJf+uY/ma6quV8Rf8hJf+uY/maAMmu+j/1Yrga76P8A1YoAI/8AVinU2P8A1Yp1ABTbb/j6m/3V/rTqbbf8fU3+6v8AWgCzRRRQAUUUUAFFFFABRRRQBEv/AB9yf7i/zaiWDzZEdZXjZQQCmOQceoPoKF/4+5P9xf5tUtAEH2eX/n8m/JP/AImj7PL/AM/k35J/8TU9FAEH2eX/AJ/JvyT/AOJo+zy/8/k35J/8TU9FAEH2eX/n8m/JP/iaPs8v/P5N+Sf/ABNT0UAQfZ5f+fyb8k/+Jo+zy/8AP5N+Sf8AxNT0UAQfZ5f+fyb8k/8AiaPs8v8Az+Tfkn/xNT0UAQfZ5f8An8m/JP8A4mj7PL/z+Tfkn/xNT0UAQfZ5f+fyb8k/+Jo+zy/8/k35J/8AE1PRQBB9nl/5/JvyT/4mgWx81HkuJZNhyAwXGcEdgPWp6KACiiigAooooAKKKKACiiigCJv+PuP/AHG/mtLND52z52jZG3Ky49CO4PrSN/x9x/7jfzWpaAIPs8v/AD+Tfkn/AMTR9nl/5/JvyT/4mp6KAIPs8v8Az+Tfkn/xNH2eX/n8m/JP/ianooAg+zy/8/k35J/8TR9nl/5/JvyT/wCJqeigCD7PL/z+Tfkn/wATR9nl/wCfyb8k/wDianooAjhh8nf87SM7bmZsegHYD0qSiigAooooAKKKKACiiigAqKX/AFkH++f/AEFqlqKX/WQf75/9BagCWiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACol/4+5P9xf5tUtRL/x9yf7i/wA2oAlooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKii/1k/++P8A0FalqKL/AFk/++P/AEFaAJaKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACqcHWT/ro38zVyqcHWT/ro38zQBLXK+Iv+Qkv/XMfzNdVVdvvH60AcPXfR/6sVBU8f+rFABH/AKsU6mx/6sU6gAqKJC11LtkZPlX7oHPX1FS022/4+pv91f60ASeU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAFZYn+1OPPk+4vOF9W9qk8p/wDn4k/Jf8KF/wCPuT/cX+bVLQBF5T/8/En5L/hR5T/8/En5L/hUtFAEXlP/AM/En5L/AIUeU/8Az8Sfkv8AhUtFAEXlP/z8Sfkv+FHlP/z8Sfkv+FS0UAReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFS0UAReU//PxJ+S/4UeU//PxJ+S/4VLRQBF5T/wDPxJ+S/wCFHlP/AM/En5L/AIVLRQBF5T/8/En5L/hR5T/8/En5L/hUtFAEXlP/AM/En5L/AIUeU/8Az8Sfkv8AhUtFAEXlP/z8Sfkv+FHlP/z8Sfkv+FS0UAReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFS0UAReU//PxJ+S/4UeU//PxJ+S/4VLRQBF5T/wDPxJ+S/wCFHlP/AM/En5L/AIVLRQBWaJ/tSDz5PuNzhfVfapPKf/n4k/Jf8KG/4+4/9xv5rUtAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FRyxOJIf38hy/ovHyn2qzUUv+sg/3z/6C1AB5T/8/En5L/hR5T/8/En5L/hUtFAEXlP/AM/En5L/AIUeU/8Az8Sfkv8AhUtFAEXlP/z8Sfkv+FHlP/z8Sfkv+FS0UAReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFS0UAReU//PxJ+S/4UeU//PxJ+S/4VLRQBF5T/wDPxJ+S/wCFHlP/AM/En5L/AIVLRQBF5T/8/En5L/hR5T/8/En5L/hUtFAEXlP/AM/En5L/AIUeU/8Az8Sfkv8AhUtFAEXlP/z8Sfkv+FHlP/z8Sfkv+FS0UAReU/8Az8Sfkv8AhUaxP9qcefJ9xecL6t7VZqJf+PuT/cX+bUAHlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4VHFE5km/fyDD+i8/KParNRRf6yf/fH/AKCtAB5T/wDPxJ+S/wCFHlP/AM/En5L/AIVLRQBF5T/8/En5L/hR5T/8/En5L/hUtFAEXlP/AM/En5L/AIUeU/8Az8Sfkv8AhUtFAEXlP/z8Sfkv+FHlP/z8Sfkv+FS0UAReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFS0UAReU//PxJ+S/4UeU//PxJ+S/4VLRQBF5T/wDPxJ+S/wCFHlP/AM/En5L/AIVLRQBF5T/8/En5L/hR5T/8/En5L/hUtFAEXlP/AM/En5L/AIUeU/8Az8Sfkv8AhUtFAEXlP/z8Sfkv+FHlP/z8Sfkv+FS0UAReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFS0UAReU//PxJ+S/4UeU//PxJ+S/4VLRQBF5T/wDPxJ+S/wCFHlP/AM/En5L/AIVLRQBF5T/8/En5L/hR5T/8/En5L/hUtFAEXlP/AM/En5L/AIUeU/8Az8Sfkv8AhUtFAEXlP/z8Sfkv+FHlP/z8Sfkv+FS0UAReU/8Az8Sfkv8AhUFuMeYCc/O3J78mrlU4Osn/AF0b+ZoAlqu33j9asVXb7x+tACVPH/qxUFTx/wCrFABH/qxTqbH/AKsU6gAptt/x9Tf7q/1p1Ntv+Pqb/dX+tAFmiqep6tZ6RbLNfylFdxHGiRtI8jHoqIoLMepwAeAT0FN0vWLHWYZHsJWYwv5cscsTxSRNjOGRwGU4IPIGQQaAL1FFFABRRRQAUUUUARL/AMfcn+4v82pk3mNdRRJK0alHY7QOcFcdQfU09f8Aj7k/3F/m1Nf/AJCMP/XKT+aUAH2eX/n8m/JP/iaPs8v/AD+Tfkn/AMTU9Mmmit4988iRJkLudgBknAGT6kgfjQBH9nl/5/JvyT/4mj7PL/z+Tfkn/wATUnnReeIPMTzSu8R7huK5xnHpk9aWWWOCF5ZnWONAWZ3OAo9Se1AEX2eX/n8m/JP/AImj7PL/AM/k35J/8TU9FAEH2eX/AJ/JvyT/AOJo+zy/8/k35J/8TUks0cCB5pFjUsFBdgBknAH1JIH40+gCD7PL/wA/k35J/wDE0fZ5f+fyb8k/+JqeigCD7PL/AM/k35J/8TR9nl/5/JvyT/4mp6KAIPs8v/P5N+Sf/E0fZ5f+fyb8k/8AianooAg+zy/8/k35J/8AE0xllhng/wBIkkV3KsrBf7rHsB6VaqC4/wBfa/8AXU/+gNQBPRRRQAUUUUAFFFFABRRRQBE3/H3H/uN/Nabcl90CRyNHvkwSoGcbWPcH0pzf8fcf+4381ptx/r7X/rqf/QGoAPs8v/P5N+Sf/E0fZ5f+fyb8k/8AianooAg+zy/8/k35J/8AE0fZ5f8An8m/JP8A4mm2Wo2WpwtLpt5b3catsZ4JVkAb0JB68jirNAEH2eX/AJ/JvyT/AOJo+zy/8/k35J/8TU9FAEH2eX/n8m/JP/iaPs8v/P5N+Sf/ABNT0UAQWxfdOkkjSbJMAsBnG1T2A9anqC3/ANfdf9dR/wCgLU9ABRRRQAUUUUAFFFFABUUv+sg/3z/6C1S1FL/rIP8AfP8A6C1AEtFZniKea30cm3kaJ5Z4IN69VEkyIxHocMcGqf8AYNr/AM/Op/8Ag0uf/jlaKMeXmkzKU5c3LFfj/wABm/RXPnQbfafLu9TRuzf2ncNg+uC5B/EVo6Fdy3/h3Tby4IM1xaRSyEDALMgJ/U0OKteLCM5c3LJf1+BfooorM1CiiigAooooAKKKKACiiigAooooAKKKKACol/4+5P8AcX+bVLUS/wDH3J/uL/NqAJaKxNZ33WtWGnmeaK3kgnnkEErRMxRolUblIIH7wng+lR/2Da/8/Op/+DS5/wDjlacsUk5Pf+u5jzzcmorbz/4DN+iuYvLT+yBbXdldX2/7XbxMs17LMjLJKqMCrsR0Y89c109KUUldbFRk23GS1CiiioNAooooAKKKKACiiigAooooAKKKKACiiigAooooAKii/wBZP/vj/wBBWpaii/1k/wDvj/0FaAJaKwL6NtR8STWc1xcx29vaQyqlvcPDuZ3lBJKEE8RjAzjk0f2Da/8APzqf/g0uf/jla8sV8T/D/gmPPOXwrT1/4Bv0VzgtzpWs6YLW5u2S7naCWO4upJlI8mRwRvY4OUHTHU10dTKKVrdSoScrprVBRRRUGgUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFU4Osn/XRv5mrlU4Osn/XRv5mgCWq7feP1qxVdvvH60AJU8f+rFQVPH/qxQAR/wCrFOpsf+rFOoAKbbf8fU3+6v8AWnU22/4+pv8AdX+tACXt0kCJCLu3trq5zHbefyHfBOAu4FsYzgEHA7Vz3hQvF4n8RWt5It1qCyQS3F3FxGwZCEjCf8s9oX7pZj8wO7nA6O+0+z1O0a11K0gvLdyC0NxGJEbByMqRjrSWGnWWlWottMs7eztwSRFbxLGgJ6nAAFC6gyzRRRQAUUUUAFFFFAES/wDH3J/uL/Nqa/8AyEYf+uUn80py/wDH3J/uL/Nqa/8AyEYf+uUn80oAnrG8WKx8OyuqswhmhncKpY7ElR2IA5OApNbNFA0cXquqQahLq2oaJepPHa6LMpubWXcqSE7lAZf4gFz6jj1qrrto8Nhq1qt3fzRzaP8AaXV7qRj5gY5ZeflBB5VcLx0rvqKNrf13/V/gL+vy/wAvxOWsFtr3xDEljqVzcafDYxzQ+VfO6O/mONxbcS/TGCSD3BwMZuna6bmz0W3TVX+1RWk63rZaQxSrHj94O7AgnaeTg4ru6KHqrf11BafgebyTWt14bnie+muIbO8s3mvLfVZp4WXzVDN5hIKEAFmTJCfKQc816FaNC1nC1pL50BjUxyCQyb1xwdxJ3ZHfJzU1FO4BRRRSAKKKKACkdQ8bI2QGGDtYg/mORS0UAcKfDnilpT4fbVmOgFt5vy/+lmP/AJ98+v8At+n/AHzXZTjbLaAZwJSOTn+BqsVBcf6+1/66n/0BqAJ6KKKACiiigAooooAKKKKAIm/4+4/9xv5rTbj/AF9r/wBdT/6A1Ob/AI+4/wDcb+a024/19r/11P8A6A1AE9ZniWKafwtqcVsjvK9rIqpH95vlPA9zWnRQNaM5vQ7qy1HxJdXejSRzWQsoImkhwU3hnIXI43KpGR1GRXSUUUxBRRRSAyPEWk3eq2Cf2XqEun31u/m28qMdhYfwuvRlPQ/5BoeHNO12fUH1rxTMIbpozBDp9s+YYEyCWPJ3MxAOew/TpqKAILf/AF91/wBdR/6AtT1Bb/6+6/66j/0BanoAKKKKACiiigAooooAKil/1kH++f8A0FqlqKX/AFkH++f/AEFqAM3xP/yB4/8Ar+s//SmOrdLqdgupae9s0jREsjpIoyUdGDqcd8Mo4qh/Z+v/APQV07/wWyf/AB+tVZwSvbV/oYPmjUbSvou3n5l6qvhX/kTdF/68IP8A0WtRHTdeZSravYKDwSmnOGH0zMRn6g1qWVpFp+n29nb58q3iWJNxydqjA/QUOyhZO/8ATGuaU1Jq1k+3l29CeiiisjYKKKKACiiigAooooAKKKKACiiigAooooAKiX/j7k/3F/m1S1Ev/H3J/uL/ADagDK1D/kbtN/68br/0Zb1eqLU9Mmu7m3u7K5W2urdXRWki8xGR9pYFQynqinII6VW/s/X/APoK6b/4LZP/AI/W1oyitbff3fkYJyjKXut3fl2XmRa9/wAg+D/r/s//AEpjrfrE/sbUbqWEanqNtLbxSpMY7ezaJmZGDLljI3G4A9O3WtuplZRUU7/0hw5nNyatt+v+YUUUVmbBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFF/rJ/98f+grUtRRf6yf8A3x/6CtAGR/zOV/8A9eFr/wCjLitCq19pV1LqJvtNvIraZ4lhlE8BlR1UsV4DKQQXbv36VF/Z+v8A/QV03/wWyf8Ax+tpKMtb9u/+RzxcoXXK3q+3V37jNR/5DGhf9fz/APpNPW7WPb6RevqFvc6pfQTi1YvDHb2xiG8qUyxLtn5WYY461sVM7WSTvb/Nl007ybVrv9EFFFFZmoUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFU4Osn/XRv5mrlU4Osn/XRv5mgCWq7feP1qxVdvvH60AJU8f+rFQVPH/qxQAR/wCrFOpsf+rFOoAKbbf8fU3+6v8AWnU22/4+pv8AdX+tAFmiiigAooooAKKKKACiiigCJf8Aj7k/3F/m1JNDI0ySwyKjKrL8ybs5x7j0pV/4+5P9xf5tUtAEGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVU9FAEGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVU9FAEGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVU9FAEGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVU9FAEGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVU9FAEGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVU9FAEGy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVU9FAEGy7/AOe8P/fk/wDxVJ5M7TRNNLGVjYthYyM8Eddx9asUUAFFFFABRRRQAUUUUAFFFFAETf8AH3H/ALjfzWieJ5fLMbqjRvuBZdwPBHqPWhv+PuP/AHG/mtS0AQbLv/nvD/35P/xVGy7/AOe8P/fk/wDxVT0UAQbLv/nvD/35P/xVGy7/AOe8P/fk/wDxVT0UAQbLv/nvD/35P/xVGy7/AOe8P/fk/wDxVT0UAQbLv/nvD/35P/xVGy7/AOe8P/fk/wDxVT0UARQRPF5hkdXaR9xKrtA4A9T6VLRRQAUUUUAFFFFABRRRQAVFL/rIP98/+gtUtRS/6yD/AHz/AOgtQBLRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUS/8AH3J/uL/NqlqJf+PuT/cX+bUAS0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRRf6yf/fH/oK1LUUX+sn/AN8f+grQBLRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVTg6yf9dG/mauVTg6yf8AXRv5mgCWq7feP1qxVdvvH60AJU8f+rFQVPH/AKsUAEf+rFOpsf8AqxTqACoohIbqXy2VflXO5c+vuKlptt/x9Tf7q/1oAk2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCsqzfan/eR52L/wAsz6t71Jtn/wCekf8A37P/AMVQv/H3J/uL/NqloAi2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqlooAi2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqlooAi2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqlooAi2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqlooAi2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqlooAi2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqlooAi2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqlooAi2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqlooAi2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqlooAi2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqlooAi2z/8APSP/AL9n/wCKo2z/APPSP/v2f/iqlooAi2z/APPSP/v2f/iqNs//AD0j/wC/Z/8AiqlooArMs32pP3kedjf8sz6r71Jtn/56R/8Afs//ABVDf8fcf+4381qWgCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+KqOVZvMhzJH9/j92f7p96s1FL/rIP98/+gtQAbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFVLRQBFtn/wCekf8A37P/AMVRtn/56R/9+z/8VUtFAEW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVS0UARbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FVLRQBFtn/56R/9+z/8VRtn/wCekf8A37P/AMVUtFAEW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVS0UARbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFVLRQBFtn/wCekf8A37P/AMVRtn/56R/9+z/8VUtFAEW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVS0UARbZ/8AnpH/AN+z/wDFVGqzfan/AHkedi/8sz6t71ZqJf8Aj7k/3F/m1ABtn/56R/8Afs//ABVG2f8A56R/9+z/APFVLRQBFtn/AOekf/fs/wDxVG2f/npH/wB+z/8AFVLRQBFtn/56R/8Afs//ABVG2f8A56R/9+z/APFVLRQBFtn/AOekf/fs/wDxVG2f/npH/wB+z/8AFVLRQBFtn/56R/8Afs//ABVG2f8A56R/9+z/APFVLRQBFtn/AOekf/fs/wDxVG2f/npH/wB+z/8AFVLRQBFtn/56R/8Afs//ABVG2f8A56R/9+z/APFVLRQBFtn/AOekf/fs/wDxVG2f/npH/wB+z/8AFVLRQBFtn/56R/8Afs//ABVG2f8A56R/9+z/APFVLRQBFtn/AOekf/fs/wDxVG2f/npH/wB+z/8AFVLRQBFtn/56R/8Afs//ABVRxLN5k2JI/v8AP7s/3R71ZqKL/WT/AO+P/QVoANs//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+KqC3z+83cne2cD3NXKpwdZP+ujfzNAEtV2+8frViq7feP1oASp4/9WKgqeP/AFYoAI/9WKdTY/8AVinUAFNtv+Pqb/dX+tOptt/x9Tf7q/1oAs0UVDbXtreiQ2dzDcCKQxSGKQNscdVOOhHcUATUUUUAFFFFABRRRQBEv/H3J/uL/NqbM8v2iOKFkXcjMS6FuhUeo9acv/H3J/uL/Nqa/wDyEYf+uUn80oANl3/z3h/78n/4qjZd/wDPeH/vyf8A4qp6KAINl3/z3h/78n/4qjZd/wDPeH/vyf8A4qp6KAINl3/z3h/78n/4qjZd/wDPeH/vyf8A4qp6KAINl3/z3h/78n/4qjZd/wDPeH/vyf8A4qp6KAINl3/z3h/78n/4qjZd/wDPeH/vyf8A4qp6KAINl3/z3h/78n/4qjZd/wDPeH/vyf8A4qp6KAINl3/z3h/78n/4qjZd/wDPeH/vyf8A4qp6KAINl3/z3h/78n/4qml7iKaESSROsjlSFjKkfKT/AHj6VZqC4/19r/11P/oDUAT0UUUAFFFFABRRRQAUUUUARN/x9x/7jfzWkuJJFMSwlQ0j7csucfKT0yPSlb/j7j/3G/mtNuP9fa/9dT/6A1ABsu/+e8P/AH5P/wAVRsu/+e8P/fk//FVPRQBBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FVPRQBBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FVPRQBBsu/+e8P/AH5P/wAVRsu/+e8P/fk//FVPRQBDbySMZVmKlo325VcZ+UHpk+tTVBb/AOvuv+uo/wDQFqegAooooAKKKKACiiigAqKX/WQf75/9Bapail/1kH++f/QWoAlorO128msdJaS1KrM80MCswyEMkqx7sd8bs49qpf2fqH/Qxaj/AN+rb/4zWihdXbsZSqWlypN/d/mb1FYJ0/UgpMfiK/Ldg8NuVz7gRA4+hFaWj3ralodjfSKEa6to5mVegLKDj9aThZXTuONS8uVq33foy5RRRUGgUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVEv/AB9yf7i/zapaiX/j7k/3F/m1AEtFY+r3F0+qWenWl01oJoZZ3mjRWfCGMBRuBAz5mc4PSov7O1D/AKGLUv8Av1bf/Ga05FZNu1/X/IydR3aUW7en+Zu0VzlwdQ0o29ydXubxGuYYXhuI4QpEkix5BRFII3Z69q6OlKNle9xxnzNpqzCiiioNAooooAKKKKACiiigAooooAKKKKACiiigAooooAKii/1k/wDvj/0FalqKL/WT/wC+P/QVoAlorDvpry716Swtr6Wxit7aOZngRGdy7SDHzqwAHl9h3pP7O1D/AKGLUv8Av1bf/Ga05Et2l9/+Rj7RvaLf3f5m7RWBHJfadq2nxy6lPfQ3kzQMtxHEChETyBlKIv8Acxg561v1Mo8ttS4T5r6WsFFFFSWFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVODrJ/10b+Zq5VODrJ/10b+ZoAlqu33j9asVXb7x+tACVPH/qxUFTx/6sUAEf8AqxTqbH/qxTqACm23/H1N/ur/AFp1Ntv+Pqb/AHV/rQBj+MtUvNP0hIdNiuzcXkgg+021pJcfZVP3pSqKTkDoMcsR2yayPhq2n20Ws6bpUN5FBBfkp9ptJoiR5cYyS6j5iQSQeeckc13FV7WwtrKS5e2j2NdTGaY7idzkAZ56cKOnpRHRvz/4AS1S/ruWKKKKACiiigAooooAiX/j7k/3F/m1Nf8A5CMP/XKT+aU5f+PuT/cX+bU1/wDkIw/9cpP5pQBPWJ4uITw68jkKkVxbyOxOAqrOhYn2ABNbdI6LJGySKHRgQysMgj0IoGjltfu5bXV9QurKQLPaaHNIGAB2MWyhIP8AuH8jWfr8upRaTq9pcatNKkmlfagxiiXy23EMq4X7hGBzlhj73eutttG0yytZbWz060t7ebPmwxQKqSZGDuAGDxxzU72ltIWMlvE5aPym3IDlP7p9vbpRtb+u/wDmL+vy/wAvxMWL+0P+Eij0/wDta4aC3s453Jii3zMXYYYhMAYGDtAPAwRzmjaa/ezafoB+2Qfabyymlm83aqsyxg7mwPlAbriultNOsrBVWxs7e2CpsUQxKmFyTgYHTJJx7mo4dG0u3kkkg020ieVi0jJAoLsepJA5Jyfzoe1v66gtPwOPv5r+bR2sb/VL6K9gvbJpfNjt9wDzKAylFKlCQSuQGBX5uDiu7iRo4UR5GlZVAMjgZY+pwAM/QCqcOh6Tb2Mtlb6XZxWkxzLAluixufdQMHoOtW4YYreBIbeNIoo1CpGihVUDoAB0FO4D6KKKQBRRRQAUjqWjZVYoSMBlxke/PFLRQBwpk8btKfDZC7i27/hIQoA8j/c6eb2x+P8AtV2U4xLaAkkiU8nv8jVYqC4/19r/ANdT/wCgNQBPRRRQAUUUUAFFFFABRRRQBE3/AB9x/wC4381ptx/r7X/rqf8A0Bqc3/H3H/uN/Nabcf6+1/66n/0BqAJ6zPEss0HhbU5bZ3SVLWRleP7y/KeR7itOihjW5zeh2tlp3iS6tNGjjhsjZQStHDgJvLOA2BxuZQMnqcCukqtZadZaZC0Wm2dvaRs29kgiWMFvUgDrwOas0xBRRRSAyPEUGsyWCTeHbpIry3fzBBKoMdyB1jYnlc9iCOfzFDw5ceINY1B9W1aB9KsRGYrfTHGXY5G6SQ445GAPT9emooAgt/8AX3X/AF1H/oC1PUFv/r7r/rqP/QFqegAooooAKKKKACiiigAqKX/WQf75/wDQWqWopf8AWQf75/8AQWoAzfE//IHj/wCv6z/9KY6t03WLF9R01oIXWOUSRyxswyN0bq6g+xKgGqP/ABUP/QO0z/wYyf8AxitUuaCS7v8AQwcuWo21ul0v37GhVXwr/wAibov/AF4Qf+i1qAjxEykCx0yMngP9ukbb748kZ+mRWpplkum6TaWKOXW1gSEMRgsFUDP6UNcsGn/W4J89RSXRPy7f5FmiiisjcKKKKACiiigAooooAKKKKACiiigAooooAKiX/j7k/wBxf5tUtRL/AMfcn+4v82oAytQ/5G7Tf+vG6/8ARlvV6q2q2N3LfWt/pwhea3jkiMU7lFdXKEncAxBBjHY9TUH/ABUP/QO0z/wYyf8AxitnHmirfn5s51LklK6er7N9F2Ga9/yD4P8Ar/s//SmOt+sCSx1jUXgivoLG1t0nindobp5Xby3DhQDGoGSo5z07Vv0paRUfX9Coe9Ny6afqFFFFZGwUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRRf6yf/AHx/6CtS1FF/rJ/98f8AoK0AZH/M5X//AF4Wv/oy4rQqnfWOoJrDahpiW05mgSCWK4laLGxnZWDBW/56NkY9Oaj/AOKh/wCgdpn/AIMZP/jFbSjzary6rsc8ZKCcZJ7vo+4mo/8AIY0L/r+f/wBJp63aw4bHVLvU7OfUorS2is5GlVbedpWdijJg5RcDDk9+1blTPRJeX6sqnq5Pu/0QUUUVmbBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVTg6yf8AXRv5mrlU4Osn/XRv5mgCWq7feP1qxVdvvH60AJU8f+rFQVPH/qxQAR/6sU6mx/6sU6gAptt/x9Tf7q/1p1Ntv+Pqb/dX+tAFmiiigAooooAKKKKACiiigCJf+PuT/cX+bU2ZJftEcsKo21GUh2K9Sp9D6U5f+PuT/cX+bVLQBBvu/wDnhD/3+P8A8TRvu/8AnhD/AN/j/wDE1PRQBBvu/wDnhD/3+P8A8TRvu/8AnhD/AN/j/wDE1PRQBBvu/wDnhD/3+P8A8TRvu/8AnhD/AN/j/wDE1PRQBBvu/wDnhD/3+P8A8TRvu/8AnhD/AN/j/wDE1PRQBBvu/wDnhD/3+P8A8TRvu/8AnhD/AN/j/wDE1PRQBBvu/wDnhD/3+P8A8TRvu/8AnhD/AN/j/wDE1PRQBBvu/wDnhD/3+P8A8TRvu/8AnhD/AN/j/wDE1PRQBBvu/wDnhD/3+P8A8TTStxLNCZI4kWNyxKyFiflI/uj1qzRQAUUUUAFFFFABRRRQAUUUUARN/wAfcf8AuN/NaS4jkYxNCFLRvuwzYz8pHXB9aVv+PuP/AHG/mtS0AQb7v/nhD/3+P/xNG+7/AOeEP/f4/wDxNT0UAQb7v/nhD/3+P/xNG+7/AOeEP/f4/wDxNT0UAQb7v/nhD/3+P/xNG+7/AOeEP/f4/wDxNT0UAQb7v/nhD/3+P/xNG+7/AOeEP/f4/wDxNT0UAQ28cimVpgoaR92FbOPlA64HpU1FFABRRRQAUUUUAFFFFABUUv8ArIP98/8AoLVLUUv+sg/3z/6C1AEtFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRL/x9yf7i/zapaiX/j7k/wBxf5tQBLRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFF/rJ/8AfH/oK1LUUX+sn/3x/wCgrQBLRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVTg6yf9dG/mauVTg6yf9dG/maAJart94/WrFV2+8frQAlTx/wCrFQVPH/qxQAR/6sU6mx/6sU6gAqKIyC6l8tVb5VzubHr7Gpabbf8AH1N/ur/WgCTdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAKytN9qf93HnYv/LQ+re1Sbp/+ecf/fw//E0L/wAfcn+4v82qWgCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCszTfak/dx52N/y0PqvtUm6f8A55x/9/D/APE0N/x9x/7jfzWpaAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mo5Wm8yHMcf3+P3h/un2qzUUv8ArIP98/8AoLUAG6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNRq032p/3cedi/wDLQ+re1WaiX/j7k/3F/m1ABun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNRxNN5k2I4/v8/vD/dHtVmoov9ZP/vj/ANBWgA3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4moLfP7zdwd7Zwfc1cqnB1k/66N/M0AS1Xb7x+tWKrt94/WgBKnj/wBWKgqeP/VigAj/ANWKdTY/9WKdQAU22/4+pv8AdX+tOptt/wAfU3+6v9aALNFFFABRRRQAUUUUAFFFFAES/wDH3J/uL/NqSaaRZkihjV2ZWb5n24xj2PrSr/x9yf7i/wA2pr/8hGH/AK5SfzSgA33f/PCH/v8AH/4mjfd/88If+/x/+JqeigCDfd/88If+/wAf/iaN93/zwh/7/H/4mp6KAIN93/zwh/7/AB/+Jo33f/PCH/v8f/ianooAg33f/PCH/v8AH/4mjfd/88If+/x/+JqeigCDfd/88If+/wAf/iaN93/zwh/7/H/4mp6KAIN93/zwh/7/AB/+Jo33f/PCH/v8f/ianooAg33f/PCH/v8AH/4mjfd/88If+/x/+JqeigCDfd/88If+/wAf/iaTzp1miWaKMLIxXKyE44J6bR6VYqC4/wBfa/8AXU/+gNQBPRRRQAUUUUAFFFFABRRRQBE3/H3H/uN/NaJ5Xi8sRortI+0Bm2gcE+h9KG/4+4/9xv5rTbj/AF9r/wBdT/6A1ABvu/8AnhD/AN/j/wDE0b7v/nhD/wB/j/8AE1PRQBBvu/8AnhD/AN/j/wDE0b7v/nhD/wB/j/8AE1PRQBBvu/8AnhD/AN/j/wDE0b7v/nhD/wB/j/8AE1PRQBBvu/8AnhD/AN/j/wDE0b7v/nhD/wB/j/8AE1PRQBFBK8vmCRFRo32kK24HgH0HrUtQW/8Ar7r/AK6j/wBAWp6ACiiigAooooAKKKKACopf9ZB/vn/0FqlqKX/WQf75/wDQWoAloqjrF8+naa08KLJKZI4o1Y4G6R1RSfYFgTVH/iof+gjpn/guk/8Aj9WoXV27GcqlpcqV/wCvM3KKwifESqSL7TJCOQn2GRd3tnzjj64NammXq6lpNpfIhRbqBJgpOSoZQcfrQ42V07hGd3ZqxZoooqDQKKKKACiiigAooooAKKKKACiiigAooooAKiX/AI+5P9xf5tUtRL/x9yf7i/zagCWisrVb67ivrWw04wpNcRySmWdC6oqFARtBUkkyDuOhqD/iof8AoI6Z/wCC6T/4/Wihpduxk6mrSTdvT9WblFYEl9rGnPBLfT2N1bvPFA6w2rxOvmOEDAmRgcFhxjp3rfpSjbW9yoz5na1mFFFFQWFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUUX+sn/3x/6CtS1FF/rJ/wDfH/oK0AS0Vj319qD6w2n6Y9tAYYEnlluImlzvZ1VQoZf+ebZOfTio/wDiof8AoI6Z/wCC6T/4/WnJ3dvv/wAjL2j+zFv7v8zcorDhvtUtNTs4NSltLmK8kaJWt4GiZGCM+Tl2yMIR27VuVMo8pUJ819LWCiiipLCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqnB1k/66N/M1cqnB1k/66N/M0AS1Xb7x+tWKrt94/WgBKnj/ANWKgqeP/VigAj/1Yp1Nj/1Yp1ABTbb/AI+pv91f606m23/H1N/ur/WgDI8aaPca5oKWdra292ftcErwXT7I5ESRWZWO1uCBj7p+lReFHtbW91HSI9AsdDu7by5ZY7DaYZkcHY4YIhJ+RgQVBGO4rY1PTW1GGMRX95YSxPvSa0kAI7EFWDIwx2ZT6jBANRaTokOktcTfaLi8u7pg1xd3JUySYGFGFCqABwAoA6nqSSLS/wDXb/IHrY0qKKKACiiigAooooAiX/j7k/3F/m1Nf/kIw/8AXKT+aU5f+PuT/cX+bU1/+QjD/wBcpP5pQBPWR4nmlt9E8yCR4mFzbgsjEHaZ0DcjtgkH2rXqG7tYL6zltbyJZoJlKSRsMhge1A0YOuanc6dqt3PbvuFto89wImJ2F1YFSQD7EevWqGtatrkOl6rBJcWcc39nfa4JYIXUxDJDIfn5OMYcY5529q6CHw7psNtdQCKWVbuPyp2nuZJXdMEbd7sWA5PAPc1Nc6PYXfmC5txIJbc2rgscNEf4ev69aNrf13/4Av6/L/g/eZ8d5q51yPTWmsiI7VLieYW7jfl2BVV3/LwByScY6HPEFr4hvrjT9FmW3ikm1C1kmeNcrl1jDBVJPGScc5rYtNKtLGUSwLKZBEIfMlneVigYsASxJPJPWqkPhXR7eTfHatkB1UPPIwjV/vKoLEKp/ujA9uKHqrf11BafgYN3q+s3OhgC9tre+S9tElX7DNC0YeVQVKNJllz/ABhtrjcBjrXZxCQQoJmV5Ao3si7QT3IGTge2TWWvhnShazwNDNKLgoZJJbqWSQ7DlcSMxYbTyMEYOSOtacMSwQJEhcrGoUF3LsQPViSSfcnNMB9FFFIAooooAKRwxjYRkK+PlLDIB+nGaWigDhT4q8SmU+HRpKjxEW/4+gp+yCH/AJ75647bfX8q7KfPm2m4gnzTkgY/garFQXH+vtf+up/9AagCeiiigAooooAKKKKACiiigCJv+PuP/cb+a024/wBfa/8AXU/+gNTm/wCPuP8A3G/mtNuP9fa/9dT/AOgNQBPWd4hvJrDw3qF3bMEmht3dGIyFIHBx7da0abJGk0TxTIrxupVkYZDA9QRQxrcwtIifTvEFzpsd1c3Nv9kiuB9pnaZlcs6k7mJOCFBx0BBwBmt+qOmaNZaQsgsY3UyY3PLM8rEAYA3OScDsM4GTjrV6mIKKKKQGR4iudYsrBLvQraK8aB989q4O+aPuEOeG7jIOf0NDw54g1DxNqD31taG00JIykTXKYmuJcjLAZ4VcEe5/TpqKAILf/X3X/XUf+gLU9QW/+vuv+uo/9AWp6ACiiigAooooAKKKKACopf8AWQf75/8AQWqWopf9ZB/vn/0FqAM3xP8A8geP/r+s/wD0pjq3UWu2c19pLR2oVpkmhnVWOA5jlWTbntnbjPvVL+0NQ/6F3Uf+/tt/8erZLmgku76+hg5ctRt32XRvuaVVfCv/ACJui/8AXhB/6LWq51DUipEfh2/Ddi81uFz7kSk4+gNaWj2TabodjYyMHa1to4WZehKqBn9KTXLBp91+oKXPUTXRPo127lyiiisjcKKKKACiiigAooooAKKKKACiiigAooooAKiX/j7k/wBxf5tUtRL/AMfcn+4v82oAytQ/5G7Tf+vG6/8ARlvV6qer290mqWeo2lq12IYZYHhjdVfDmMhhuIBx5eMZHWov7Q1D/oXdS/7+23/x6tnFyjG35ruznUlCUrp79n2Q3Xv+QfB/1/2f/pTHW/XOXC6hqpt7Y6Rc2aLcwzPNcSQlQI5FkwAjsSTtx0710dKStBL1/QqD5puS2svLuFFFFZGwUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRRf6yf/fH/AKCtS1FF/rJ/98f+grQBkf8AM5X/AP14Wv8A6MuK0Kz76G8tNekv7axlvori2jhZIHRXQo0hz87KCD5nY9qT+0NQ/wChd1L/AL+23/x6tpRcndW2XVdjnhNQTTT3fR9w1H/kMaF/1/P/AOk09btYEcd9qOrafJLps9jDZzNOzXEkRLkxPGFUI7f385OOlb9TU0UV5fqyqWrk/P8ARBRRRWZsFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVODrJ/10b+Zq5VODrJ/wBdG/maAJart94/WrFV2+8frQAlTx/6sVBU8f8AqxQAR/6sU6mx/wCrFOoAKbbf8fU3+6v9adTbb/j6m/3V/rQBZooooAKKKKACiiigAooooAiX/j7k/wBxf5tTJvMW6ilSJpFCOp2kcZK46kehp6/8fcn+4v8ANqloAg+0S/8APnN+af8AxVH2iX/nzm/NP/iqnooAg+0S/wDPnN+af/FUfaJf+fOb80/+KqeigCD7RL/z5zfmn/xVH2iX/nzm/NP/AIqp6KAIPtEv/PnN+af/ABVH2iX/AJ85vzT/AOKqeigCD7RL/wA+c35p/wDFUfaJf+fOb80/+KqeigCD7RL/AM+c35p/8VR9ol/585vzT/4qp6KAIPtEv/PnN+af/FUfaJf+fOb80/8AiqnooAg+0S/8+c35p/8AFUxmlmng/wBHkjVHLMzFf7rDsT61aooAKKKKACiiigAooooAKKKKAIm/4+4/9xv5rTbkPugeONpNkmSFIBxtYdyPWnN/x9x/7jfzWpaAIPtEv/PnN+af/FUfaJf+fOb80/8AiqnooAg+0S/8+c35p/8AFUfaJf8Anzm/NP8A4qp6KAIPtEv/AD5zfmn/AMVR9ol/585vzT/4qp6KAIPtEv8Az5zfmn/xVH2iX/nzm/NP/iqnooAgtg+6d5I2j3yZAYgnG1R2J9KnoooAKKKKACiiigAooooAKil/1kH++f8A0FqlqKX/AFkH++f/AEFqAJaKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKiX/j7k/3F/m1S1Ev/AB9yf7i/zagCWiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqKL/WT/wC+P/QVqWoov9ZP/vj/ANBWgCWiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqnB1k/66N/M1cqnB1k/66N/M0AS1Xb7x+tWKrt94/WgBKnj/ANWKgqeP/VigAj/1Yp1Nj/1Yp1ABUUTlbqXbGz/Kv3SOOvqalptt/wAfU3+6v9aAJPNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAKyyv9qc+RJ9xeMr6t71J5r/8+8n5r/jQv/H3J/uL/NqloAi81/8An3k/Nf8AGjzX/wCfeT81/wAalooAi81/+feT81/xo81/+feT81/xqWigCLzX/wCfeT81/wAaPNf/AJ95PzX/ABqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf/AJ95PzX/ABo81/8An3k/Nf8AGpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/8An3k/Nf8AGjzX/wCfeT81/wAalooAi81/+feT81/xo81/+feT81/xqWigCLzX/wCfeT81/wAaPNf/AJ95PzX/ABqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf/AJ95PzX/ABo81/8An3k/Nf8AGpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooArNK/2pD5En3G4yvqvvUnmv/wA+8n5r/jQ3/H3H/uN/NaloAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8ajllcyQ/uJBh/VeflPvVmopf8AWQf75/8AQWoAPNf/AJ95PzX/ABo81/8An3k/Nf8AGpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/8An3k/Nf8AGjzX/wCfeT81/wAalooAi81/+feT81/xo81/+feT81/xqWigCLzX/wCfeT81/wAaPNf/AJ95PzX/ABqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf/AJ95PzX/ABo81/8An3k/Nf8AGpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/8An3k/Nf8AGjzX/wCfeT81/wAalooAi81/+feT81/xqNZX+1OfIk+4vGV9W96s1Ev/AB9yf7i/zagA81/+feT81/xo81/+feT81/xqWigCLzX/AOfeT81/xo81/wDn3k/Nf8alooAi81/+feT81/xo81/+feT81/xqWigCLzX/AOfeT81/xo81/wDn3k/Nf8alooAi81/+feT81/xo81/+feT81/xqWigCLzX/AOfeT81/xo81/wDn3k/Nf8alooAi81/+feT81/xo81/+feT81/xqWigCLzX/AOfeT81/xo81/wDn3k/Nf8alooAi81/+feT81/xo81/+feT81/xqWigCLzX/AOfeT81/xo81/wDn3k/Nf8alooAi81/+feT81/xqOKVxJN+4kOX9V4+Ue9Waii/1k/8Avj/0FaADzX/595PzX/GjzX/595PzX/GpaKAIvNf/AJ95PzX/ABo81/8An3k/Nf8AGpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/8An3k/Nf8AGjzX/wCfeT81/wAalooAi81/+feT81/xo81/+feT81/xqWigCLzX/wCfeT81/wAaPNf/AJ95PzX/ABqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf/AJ95PzX/ABo81/8An3k/Nf8AGpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/8An3k/Nf8AGjzX/wCfeT81/wAalooAi81/+feT81/xo81/+feT81/xqWigCLzX/wCfeT81/wAaPNf/AJ95PzX/ABqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf/AJ95PzX/ABo81/8An3k/Nf8AGpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/8An3k/Nf8AGjzX/wCfeT81/wAalooAi81/+feT81/xqC3OfMJGPnbg9uTVyqcHWT/ro38zQBLVdvvH61Yqu33j9aAEqeP/AFYqCp4/9WKACP8A1Yp1Nj/1Yp1ABTbb/j6m/wB1f606m23/AB9Tf7q/1oAs0UUUAFFFFABRRRQAUUUUARL/AMfcn+4v82oln8qREWJ5GYEgJjgDHqR6ihf+PuT/AHF/m1Nf/kIw/wDXKT+aUAH2iX/nzm/NP/iqPtEv/PnN+af/ABVT0UAQfaJf+fOb80/+Ko+0S/8APnN+af8AxVT0UAQfaJf+fOb80/8AiqPtEv8Az5zfmn/xVT0UAQfaJf8Anzm/NP8A4qj7RL/z5zfmn/xVT0UAQfaJf+fOb80/+Ko+0S/8+c35p/8AFVPRQBB9ol/585vzT/4qj7RL/wA+c35p/wDFVPRQBB9ol/585vzT/wCKo+0S/wDPnN+af/FVPRQBB9ol/wCfOb80/wDiqBcnzUSS3lj3nALFSM4J7E+lT1Bcf6+1/wCup/8AQGoAnooooAKKKKACiiigAooooAib/j7j/wBxv5rSzTeTs+RpGdtqquPQnuR6Ujf8fcf+4381ptx/r7X/AK6n/wBAagA+0S/8+c35p/8AFUfaJf8Anzm/NP8A4qp6KAIPtEv/AD5zfmn/AMVR9ol/585vzT/4qp6KAIPtEv8Az5zfmn/xVH2iX/nzm/NP/iqnooAg+0S/8+c35p/8VR9ol/585vzT/wCKqeigCOGbzt/yNGyNtZWx6A9ifWpKgt/9fdf9dR/6AtT0AFFFFABRRRQAUUUUAFRS/wCsg/3z/wCgtUtRS/6yD/fP/oLUAS0VU1O/XTdPe5aNpSGRERTgu7sEUZ7ZZhzVD+0Nf/6BWnf+DGT/AOMVag2r/qZyqRi7P8mzaorEOpa8qlm0iwYDkhNRcsfpmEDP1IrUsruLUNPt7y3z5VxEsqbhg7WGR+holBxV2EakZOy/Jr8yeiiioNAooooAKKKKACiiigAooooAKKKKACiiigAqJf8Aj7k/3F/m1S1Ev/H3J/uL/NqAJaKztT1Oa0ube0srZbm6uFd1WSXy0VE2hiWCserqMAHrVb+0Nf8A+gVpv/gyk/8AjFaKnJq/6oydWKdtfuZtUVif2zqNrLCdT062it5JUhMlveNKys7BVypjXjcQOvfpW3Uyi47lRnGWwUUUVJYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRRf6yf/AHx/6CtS1FF/rJ/98f8AoK0AS0VlX2q3UWomx02ziuZkiWaUzzmJEViwXkKxJJRu3brUX9oa/wD9ArTf/BlJ/wDGK09nL+mjL2sb21+5/wCRtUVj2+r3qahb22qWMEAumKQyW9yZRvCl8MCi4+VWOeelbFTKLjuVGansFFFFSWFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVODrJ/10b+Zq5VODrJ/10b+ZoAlqu33j9asVXb7x+tACVPH/AKsVBU8f+rFABH/qxTqbH/qxTqACm23/AB9Tf7q/1p1Ntv8Aj6m/3V/rQBi+NNUmsNPsba2kuIpNRvUtfMtU3SqpDM2zg4JClc/w7s5GMhPC01qt5f2cY1e1uYhG0tjqt2bhow2dsiuXk4bBGA5AKdAc50tc0cazZRxpOba5t5luLa4CB/KlXodp6jBII4yCeR1qHR9GubPUbzUtUvUvL67WOMtDB5MccaZ2qqFmPVmJJY5z2AxRHrf+tgfS39f0jYooooAKKKKACiiigCJf+PuT/cX+bU1/+QjD/wBcpP5pTl/4+5P9xf5tTX/5CMP/AFyk/mlAE9ZniG8nsdJE1q/lyfabdM4B+VpkVhz6gkVp1W1Cwh1PT5rO63eXKuCUbaynqCD2IOCD6igaMrV9Zn0vVLhgPNt7fS5rsw8DeyMMfNjI4yPxqjqviXVbfS9SC6fDbXUVl9rt2+1bwUJIO75MB14O35gc43d60x4bikt71L6/vL2W8tzbPPMYw6RkHhQiKo6k5wSeM5wKlvfD9pfiYTtNiazNmwVgMITnI4+9/nFHb+u//AF/X5f8Ehj1fUW1WLTm06387yFnncXZKRqWZcKdmWPGRwB15GBlkHibzrDS7n7E5/tC2efy423Mm1N20DHzE9O1XbPSVtbz7VLd3F1cGAQNJNsG5QxYEhVUZ+bHA7CqNr4Tt7R4SuoX7rbJJHbI0igQI4wVXCgnHGCckY60Pb+vP/gAv8jOn8Uanc+H1vNPt7ATfbLeFhHfeYqb5FDIx8vKvzhgV4DZBJGK62IyGFDMqpIVG9UbcAe4BwMj3wKxW8LQyw3IutRvri4uDETdOYxInlNuj2hUCcNk8qc55yMVswo0UCRvK8zKoBkcAM59TgAZPsAKegD6KKKQBRRRQAUjlhGxjAZ8fKGOAT9ecUtFAHEn4gv5R05dJmHibzfJGlk5GevmeZjHl45z/wDrrrp8+babgAfNOQDn+Bqk+zQfavtXkx/aNnl+bsG/bnO3PXGecUy4/wBfa/8AXU/+gNQBPRRRQAUUUUAFFFFABRRRQBE3/H3H/uN/Nabcf6+1/wCup/8AQGpzf8fcf+4381ptx/r7X/rqf/QGoAnqjrd8+maDe3sKq8lvAzor9CwHGfbNXqiurWG9s5rW6QSQzIY5EP8AEpGCKGNbmTpMt9ba1Ppl/fPfgW0dwk0kaIwJLKy/IAMfKCOM8nJPFbdZ2l6MmmySzPd3N7cSqsZnuipYIudqjaqjAyT0ySTkmtGmIKKKKQGR4i1i50KwS+g09762jfN2In/eRRd3VcfNjuMjj9KuieKl8R6xKmjW5m0mCPD6g2VV5TghEBGTgZyfXH49DUdvbQWkCwWkMcES52xxIFUZOeAPegBlv/r7r/rqP/QFqeoLf/X3X/XUf+gLU9ABRRRQAUUUUAFFFFABUUv+sg/3z/6C1S1FL/rIP98/+gtQBm+J/wDkDx/9f1n/AOlMdW6g8RQTXGjkW8bSvFPBPsXqwjmR2A9ThTgVT/t61/59tT/8Fdz/APG62UZSprlV9X+hzucYVXzO2i/U06q+Ff8AkTdF/wCvCD/0WtVTr1vtPl2mpu3Zf7MuFyfTJQAfia0dCtJbDw7ptncACa3tIopADkBlQA/qKHFxg1JW1X6jUozqJxd7J/oX6KKKxNwooooAKKKKACiiigAooooAKKKKACiiigAqJf8Aj7k/3F/m1S1Ev/H3J/uL/NqAMrUP+Ru03/rxuv8A0Zb1eqhrO+11qw1AwTS28cE8EhgiaVlLtEynaoJI/dkcD0qP+3rX/n21P/wV3P8A8brZwlKMeVX0/VnOqkITkpO2v6INe/5B8H/X/Z/+lMdb9cxeXf8Aa4trSytb7f8Aa7eVmmspYUVY5VdiWdQOinjrmunpSTjBJ76/oOElKo5R1Vl+oUUUVkbhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFF/rJ/98f+grUtRRf6yf8A3x/6CtAGR/zOV/8A9eFr/wCjLitCsy+kbTvEk15Nb3MlvcWkMSvb27zbWR5SQQgJHEgwcY4NH9vWv/Ptqf8A4K7n/wCN1vKEpNOKvovyOaFSEE1J2d3+Y7Uf+QxoX/X8/wD6TT1u1zguDqus6YbW2u1S0naeWS4tZIVA8mRABvUZOXHTPQ10dTUTSin2/Vl0mm5NbX/RBRRRWRsFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVODrJ/10b+Zq5VODrJ/10b+ZoAlqu33j9asVXb7x+tACVPH/qxUFTx/6sUAEf8AqxTqbH/qxTqACm23/H1N/ur/AFp1Ntv+Pqb/AHV/rQBZooooAKKKKACiiigAooooAiX/AI+5P9xf5tUc7+VeROyuV8twSiFsElfQexqRf+PuT/cX+bVLQBB9si/uzf8Afh/8KPtkX92b/vw/+FT0UAQfbIv7s3/fh/8ACj7ZF/dm/wC/D/4VPRQBB9si/uzf9+H/AMKPtkX92b/vw/8AhU9FAEH2yL+7N/34f/Cj7ZF/dm/78P8A4VPRQBB9si/uzf8Afh/8KPtkX92b/vw/+FT0UAQfbIv7s3/fh/8ACj7ZF/dm/wC/D/4VPRQBB9si/uzf9+H/AMKPtkX92b/vw/8AhU9FAEH2yL+7N/34f/Co3mE1xbiNJflkJJaJlAGxh1I96t0UAFFFFABRRRQAUUUUAFFFFAETf8fcf+4381pl0dr277WKrLltqlsfIw6D609v+PuP/cb+a1LQBB9si/uzf9+H/wAKPtkX92b/AL8P/hU9FAEH2yL+7N/34f8Awo+2Rf3Zv+/D/wCFT0UAQfbIv7s3/fh/8KPtkX92b/vw/wDhU9FAEH2yL+7N/wB+H/wo+2Rf3Zv+/D/4VPRQBXtTue4fawVpcruUrn5FHQ/SrFFFABRRRQAUUUUAFFFFABUUv+sg/wB8/wDoLVLUUv8ArIP98/8AoLUAS0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVEv/H3J/uL/ADapaiX/AI+5P9xf5tQBLRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFF/rJ/wDfH/oK1LUUX+sn/wB8f+grQBLRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVTg6yf8AXRv5mrlU4Osn/XRv5mgCWq7feP1qxVdvvH60AJU8f+rFQVPH/qxQAR/6sU6mx/6sU6gAqKKQR3Uu4Mcqv3VJ9fSpabbf8fU3+6v9aAJPtCekn/fpv8KPtCekn/fpv8KlooAi+0J6Sf8Afpv8KPtCekn/AH6b/CpaKAIvtCekn/fpv8KPtCekn/fpv8KlooAi+0J6Sf8Afpv8KPtCekn/AH6b/CpaKAKyzp9qc4k+4v8Ayzb1b2qT7QnpJ/36b/Chf+PuT/cX+bVLQBF9oT0k/wC/Tf4UfaE9JP8Av03+FS0UARfaE9JP+/Tf4UfaE9JP+/Tf4VLRQBF9oT0k/wC/Tf4UfaE9JP8Av03+FS0UARfaE9JP+/Tf4UfaE9JP+/Tf4VLRQBF9oT0k/wC/Tf4UfaE9JP8Av03+FS0UARfaE9JP+/Tf4UfaE9JP+/Tf4VLRQBF9oT0k/wC/Tf4UfaE9JP8Av03+FS0UARfaE9JP+/Tf4UfaE9JP+/Tf4VLRQBF9oT0k/wC/Tf4UfaE9JP8Av03+FS0UARfaE9JP+/Tf4UfaE9JP+/Tf4VLRQBF9oT0k/wC/Tf4UfaE9JP8Av03+FS0UARfaE9JP+/Tf4UfaE9JP+/Tf4VLRQBWadPtSHEn3G/5Zt6r7VJ9oT0k/79N/hQ3/AB9x/wC4381qWgCL7QnpJ/36b/Cj7QnpJ/36b/CpaKAIvtCekn/fpv8ACj7QnpJ/36b/AAqWigCL7QnpJ/36b/Cj7QnpJ/36b/CpaKAIvtCekn/fpv8ACj7QnpJ/36b/AAqWigCL7QnpJ/36b/Cj7QnpJ/36b/CpaKAIvtCekn/fpv8ACj7QnpJ/36b/AAqWigCL7QnpJ/36b/Cj7QnpJ/36b/CpaKAIvtCekn/fpv8ACj7QnpJ/36b/AAqWigCL7QnpJ/36b/Co5Z0MkPEnD/8APNv7p9qs1FL/AKyD/fP/AKC1AB9oT0k/79N/hR9oT0k/79N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP+/Tf4UfaE9JP+/Tf4VLRQBF9oT0k/79N/hR9oT0k/79N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP+/Tf4UfaE9JP+/Tf4VLRQBF9oT0k/79N/hR9oT0k/79N/hUtFAEX2hPST/v03+FH2hPST/v03+FS0UARfaE9JP+/Tf4UfaE9JP+/Tf4VLRQBF9oT0k/79N/hUazp9qc4k+4v/ACzb1b2qzUS/8fcn+4v82oAPtCekn/fpv8KPtCekn/fpv8KlooAi+0J6Sf8Afpv8KPtCekn/AH6b/CpaKAIvtCekn/fpv8KPtCekn/fpv8KlooAi+0J6Sf8Afpv8KPtCekn/AH6b/CpaKAIvtCekn/fpv8KPtCekn/fpv8KlooAi+0J6Sf8Afpv8KPtCekn/AH6b/CpaKAIvtCekn/fpv8KPtCekn/fpv8KlooAi+0J6Sf8Afpv8KPtCekn/AH6b/CpaKAIvtCekn/fpv8KPtCekn/fpv8KlooAi+0J6Sf8Afpv8KPtCekn/AH6b/CpaKAIvtCekn/fpv8KjinQSTcScv/zzb+6ParNRRf6yf/fH/oK0AH2hPST/AL9N/hR9oT0k/wC/Tf4VLRQBF9oT0k/79N/hR9oT0k/79N/hUtFAEX2hPST/AL9N/hR9oT0k/wC/Tf4VLRQBF9oT0k/79N/hR9oT0k/79N/hUtFAEX2hPST/AL9N/hR9oT0k/wC/Tf4VLRQBF9oT0k/79N/hR9oT0k/79N/hUtFAEX2hPST/AL9N/hR9oT0k/wC/Tf4VLRQBF9oT0k/79N/hR9oT0k/79N/hUtFAEX2hPST/AL9N/hR9oT0k/wC/Tf4VLRQBF9oT0k/79N/hR9oT0k/79N/hUtFAEX2hPST/AL9N/hR9oT0k/wC/Tf4VLRQBF9oT0k/79N/hR9oT0k/79N/hUtFAEX2hPST/AL9N/hR9oT0k/wC/Tf4VLRQBF9oT0k/79N/hR9oT0k/79N/hUtFAEX2hPST/AL9N/hR9oT0k/wC/Tf4VLRQBF9oT0k/79N/hR9oT0k/79N/hUtFAEX2hPST/AL9N/hUFuc+YR3duox3NXKpwdZP+ujfzNAEtV2+8frViq7feP1oASp4/9WKgqeP/AFYoAI/9WKdTY/8AVinUAFNtv+Pqb/dX+tOptt/x9Tf7q/1oAs0UUUAFFFFABRRRQAUUUUARL/x9yf7i/wA2pZbiOFlV9xZgSAqFunXoPcUi/wDH3J/uL/Nqa/8AyEYf+uUn80oAPtkX92b/AL8P/hR9si/uzf8Afh/8KnooAg+2Rf3Zv+/D/wCFH2yL+7N/34f/AAqeigCD7ZF/dm/78P8A4UfbIv7s3/fh/wDCp6KAIPtkX92b/vw/+FH2yL+7N/34f/Cp6KAIPtkX92b/AL8P/hR9si/uzf8Afh/8KnooAg+2Rf3Zv+/D/wCFH2yL+7N/34f/AAqeigCD7ZF/dm/78P8A4UfbIv7s3/fh/wDCp6KAIPtkX92b/vw/+FKt3E0ip+8DMcLuiZc8Z6ke1TVBcf6+1/66n/0BqAJ6KKKACiiigAooooAKKKKAIm/4+4/9xv5rTpZkhCmTd8xwAqliTjPQfSmt/wAfcf8AuN/Nabcf6+1/66n/ANAagA+2Rf3Zv+/D/wCFH2yL+7N/34f/AAqeigCD7ZF/dm/78P8A4UfbIv7s3/fh/wDCp6KAIPtkX92b/vw/+FH2yL+7N/34f/Cp6KAIPtkX92b/AL8P/hR9si/uzf8Afh/8KnooAZFMkwYx7vlOCGUqQcZ6H60+oLf/AF91/wBdR/6AtT0AFFFFABRRRQAUUUUAFRS/6yD/AHz/AOgtUtRS/wCsg/3z/wCgtQBLRVe+vYdPs3ubjdsTAwoyWJICqB6kkAfWs7+3rr/oXtT/AO+7b/49Vxg5K5nKpGLs/wAm/wAjZorGPiC4RS0nh/U1Uck7rdsD6CUk/gK1be4iu7WK4t3EkMyB43HRlIyD+VEoOKuxxqRk7L/L8ySiiioLCiiigAooooAKKKKACiiigAooooAKKKKACol/4+5P9xf5tUtRL/x9yf7i/wA2oAloqjqOqpp7wxC3muribcY4IAu4hcbmyxAAGR1PcVU/t66/6F7U/wDv5bf/AB6rVOTV/wBUZupFO36NmzRWRH4gxPEl7pd9ZJK6xrNMYmTcxwoOyRiMkgdMZNa9KUXHccZqWwUUUVJYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRRf6yf/fH/AKCtS1FF/rJ/98f+grQBLRWdfawtndi1hs7m9uNgkaO32DYpJAJLso5IOOc8Gq/9vXX/AEL2p/8Afy2/+PVoqcmr/qjJ1Yp2/Rs2aKy7XXBNexW11p93YvNkRG48srIQCSoKO2DgE846GtSplFx3LjJSWgUUUVJQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFU4Osn/AF0b+Zq5VODrJ/10b+ZoAlqu33j9asVXb7x+tACVPH/qxUFTx/6sUAEf+rFOpsXMYp1ABTbb/j6m/wB1f606kjXy5XfruAGPTGf8aAGajZz3tusdtqV1pzBsmW2WJmI9P3iOMfhnjrWN4QfULqG8vbvVbq/s5ZylkLmOFW2ISpfMaJncwJGewHrW3dB7izmhjcxPJGyrIOdhIxnHtVfRbFdH0Kx01G8xbO3SEPjG7aoGcc4zjPWhdf6/r/gg/wCv6/rY0aKZ5nt+tHme360APopnme360eZ7frQA+imeZ7frR5nt+tADV/4+5P8AcX+bU1/+QjD/ANcpP5pSg4mZ/wC8oGPpn/GkPNwkv91GXHrkg/0oAnrP1y/l03TBcQKjP58MeHBIw8qoensxq75nt+tU9Ws11XS5bRnaEvhklXBMbqQysAeDggHFA0VtR1w6ZqUqTJutYNPlvJNgy52MOBzjoT/jVLUPFzW+mahLBpd4lza2wuYknVAJUJIDjD9ARyDhgO2afLoV3fQ6gdUv4Zbm7s2s0eC2MaRIwOTtLsSSSM/MOg6VJqWgDUVuQ1yYxPp5suEyVyc7+v6frR2/rv8A8BC/r8v+CWE14tfQ2R0y9W5kiWZ4z5f7lCxXLMHxwR0BJ54B5wieJbFrKxu2WWOG9ge4Qso+RFXcd2D6emaWzsLiLUjf3tzFNO1qtu4ihManDs24AsxH3sYz2/Cs6x8OXtm1mDqqtHp8ckVqqWoUqrDALEsdzDA5GAe4od7ef/D/APABefkPvPFVxHokV/a6NeAyz26IkvlfOkjgbgRJt5BIAzkEjIA5roonaSFHeNomZQTG5GVPocEjP0Jrl08LTCzvFN5bQz3E0M6i1s/KgSSNw4cx7yWZiPmO4ZAHTGa6SF5VgQXDI8oUb2RSqse5AJOB7ZP1p6ATUUzzPb9aPM9v1pAPopnme360eZ7frQA+kdisbMqlyBkKuMn254pvme360eZ7frQBy5+Iek/2OblUnN/532YaUUxc+d02bP69Px4ro5zmW0JBBMp4Pb5Gqr/Y+mf25/bP2GL+0fL8r7Rj5tv+OOM9ccdKtyfvJIm6eW+76/KR/WgCeimeZ7frR5nt+tAD6KZ5nt+tHme360APopnme360eZ7frQA+imeZ7frR5nt+tADW/wCPuP8A3G/mtNuP9fa/9dT/AOgNSk5mV/7qkY+uP8KST95JE3Ty33fX5SP60AT1U1W/Gl6Rd3xjMv2eJpBGDguQM4z71Y8z2/Wq2oW0WpabcWVwG8q4jaNypwQCMZHvQxrcp6Vfaj/ac+nawbaSdIEuEkto2RSrEgqVZmOQV655BHAxWxWPpWnXNreTXmp3iXl1JEkIeOHylVFyR8u5uSWJJz6cDFavme360xD6KZ5nt+tHme360gM7Xtfg8O2sV3fQTtatKI5Z4k3Lbg9HcZztzxkA1FZeJ7HU9fl0zTN12sEPmT3cJDQxsSNqbu7EZPHp9cacmyaJ4po1kjdSrIwyGB6gjuKq6TplhodgtlpNolrbqxbYncnqSTyT9aALNv8A6+6/66j/ANAWp6gj/dySt18x930+UD+lSeZ7frQA+imeZ7frR5nt+tAD6KZ5nt+tHme360APopnme360eZ7frQA+opf9ZB/vn/0Fqd5nt+tMc7mQ9NjZ+vBH9aAM7xP/AMgeP/r+s/8A0pjq3TNTtf7Ss1g3+Xtnhm3Yz/q5VfH47ce2al8v3q21yJeb/QzUX7RvyX6jaq+Ff+RN0X/rwg/9FrVzy/eo9Ktv7M0aysN/m/ZbeOHzMY3bVAzjtnFCa5GvT9QcX7RPyf6F6imeZ7frR5nt+tQaD6KZ5nt+tHme360APopnme360eZ7frQA+imeZ7frR5nt+tAD6KZ5nt+tHme360APopnme360eZ7frQA+imeZ7frR5nt+tAD6iX/j7k/3F/m1O8z2/WmA4mZ/7ygY+mf8aAMvUP8AkbtN/wCvG6/9GW9XqjuLPz9Xtr7zNvkQSw7Nud29oznPt5f6+1TeX71cmml/XVmcItSk31f6Iyte/wCQfB/1/wBn/wClMdb9Zl/YfbreOLzNmy4hmztzny5VfH47ce2a0PM9v1obXIl5v9AUX7RvyX6j6KZ5nt+tHme361BoPopnme360eZ7frQA+imeZ7frR5nt+tAD6KZ5nt+tHme360APopnme360eZ7frQA+imeZ7frR5nt+tAD6KZ5nt+tHme360APopnme360eZ7frQA+oov8AWT/74/8AQVp3me360xDtZz13tn6cAf0oAyf+Zyv/APrwtf8A0ZcVoVF9i/4nNxf+Z/rreKHy9vTY0hzn38z9Pep/L96ubTenZfkZ04uMbPu/zZmaj/yGNC/6/n/9Jp63azbix8+8sJ/M2/Y5zNt2535idMe338/hV/zPb9aJNNL+urCEWpSb6v8ARD6KZ5nt+tHme361BoPopnme360eZ7frQA+imeZ7frR5nt+tAD6KZ5nt+tHme360APopnme360eZ7frQA+imeZ7frR5nt+tAD6KZ5nt+tHme360APopnme360eZ7frQA+imeZ7frR5nt+tAD6KZ5nt+tHme360APopnme360eZ7frQA+imeZ7frR5nt+tAD6KZ5nt+tHme360APopnme360eZ7frQA+qcHWT/ro38zVnzPb9ahRNm7nO5i35nNADqz9Ssl1GyntHmuLcSgjzbaUxyIexVh0I/LsQRxWhUZiySc/pQByvhHwxqGgpPJrGuXurXMjFUMs7mOOPPGFYn5jgEnt0Hct1kf8AqxTfJ/2v0p6jaoFAFWO+hWMArMD/ANcH/wAKd9vh9Jv+/D/4UUUAH2+H0m/78P8A4Ufb4fSb/vw/+FFFAB9vh9Jv+/D/AOFH2+H0m/78P/hRRQAfb4fSb/vw/wDhR9vh9Jv+/D/4UUUAH2+H0m/78P8A4Ufb4fSb/vw/+FFFAB9vh9Jv+/D/AOFH2+H0m/78P/hRRQAfb4fSb/vw/wDhR9vh9Jv+/D/4UUUAH2+H0m/78P8A4Ufb4fSb/vw/+FFFAFPVvE2laFpsmoatcSW1rEQHka3kOMkAcBc9TXOf8Lm8Bf8AQe/8k5//AIiiitIxTRlObi7IT/hc3gL/AKD3/knP/wDEUv8AwubwF/0Hv/JOf/4iiiq5EZ+1kJ/wubwF/wBB7/yTn/8AiKP+FzeAv+g9/wCSc/8A8RRRRyIPayD/AIXN4C/6D3/knP8A/EVbT4qeDZEV01jKsMg/ZZuR/wB8UUUuRD9rIX/haPg7/oMf+Ss3/wARR/wtHwd/0GP/ACVm/wDiKKKORD9ow/4Wj4O/6DH/AJKzf/EUf8LR8Hf9Bj/yVm/+Iooo5EHtGMk+K3gyIAvrOMnA/wBFm/8AiKrt8ZfASsVbXcEHB/0Of/4iiijkQOo7Cf8AC5vAX/Qe/wDJOf8A+Io/4XN4C/6D3/knP/8AEUUU+RE+1kH/AAubwF/0Hv8AyTn/APiKP+FzeAv+g9/5Jz//ABFFFHs0P2sg/wCFzeAv+g9/5Jz/APxFH/C5vAP/AEHv/JOf/wCIooo9mg9rIP8Ahc3gL/oPf+Sc/wD8RR/wubwF/wBB7/yTn/8AiKKKPZoPayD/AIXN4C/6D3/knP8A/EUf8Lm8Bf8AQe/8k5//AIiiij2aD2sg/wCFzeAv+g9/5Jz/APxFH/C5vAX/AEHv/JOf/wCIooo9mhe1kH/C5vAP/Qe/8k5//iKP+Fz+Af8AoPf+Sc//AMRRRR7ND9rIP+Fz+Af+g9/5Jz//ABFH/C5/AP8A0Hv/ACTn/wDiKKKPZoPayD/hc/gH/oPf+Sc//wARR/wufwD/ANB7/wAk5/8A4iiij2aD2sg/4XP4B/6D3/knP/8AEUf8Ln8A/wDQe/8AJOf/AOIooo9mg9rIP+Fz+Af+g9/5Jz//ABFH/C5/AP8A0Hv/ACTn/wDiKKKPZoPayD/hc/gH/oPf+Sc//wARR/wufwD/ANB7/wAk5/8A4iiij2aD2sg/4XP4B/6D3/knP/8AEUf8Ln8A/wDQe/8AJOf/AOIooo9mg9rIP+Fz+Af+g9/5Jz//ABFJ/wALo8A/9B7/AMk5/wD4iiij2aD2sg/4XR4B/wCg9/5Jz/8AxFH/AAujwD/0Hv8AyTn/APiKKKPZoPayD/hdHgH/AKD3/knP/wDEUf8AC6PAP/Qe/wDJOf8A+Iooo9mg9rIP+F0eAf8AoPf+Sc//AMRS/wDC6PAP/Qe/8k5//iKKKPZoPayE/wCF0eAf+g9/5Jz/APxFH/C6PAP/AEHv/JOf/wCIoop+zQe1kH/C6PAP/Qe/8k5//iKP+F0eAf8AoPf+Sc//AMRRRR7NB7WQf8Lp8Af9B/8A8k5//iKP+F0eAP8AoPf+Sc//AMRRRR7NB7WQf8Lo8Af9B7/yTn/+Io/4XR4A/wCg9/5Jz/8AxFFFHs0HtZB/wujwB/0Hv/JOf/4ij/hdHgD/AKD3/knP/wDEUUUezQe1kH/C6PAH/Qe/8k5//iKP+F0+AP8AoP8A/knP/wDEUUU/ZoftGH/C6fAH/Qf/APJOf/4ij/hdPgD/AKD/AP5Jz/8AxFFFL2aD2jD/AIXT4A/6D/8A5Jz/APxFH/C6fAH/AEHv/JOf/wCIooo9mg9ow/4XT4A/6D//AJJz/wDxFH/C6fAH/Qf/APJO4/8AiKKKfs0HtGJ/wurwB/0H/wDyTuP/AIil/wCF0+AP+g//AOSc/wD8RRRR7JB7Rh/wunwB/wBB/wD8k5//AIij/hdPgD/oP/8AknP/APEUUUeyQe0Yf8Lp8Af9B/8A8k5//iKP+F0+AP8AoP8A/kncf/EUUUeyQe0Yf8Lp8Af9B/8A8krj/wCIo/4XT4A/6D//AJJz/wDxFFFHskHtGH/C6fAH/Qf/APJOf/4ik/4XV4A/6D//AJJXH/xuiij2SD2jD/hdXgD/AKD/AP5J3H/xFH/C6vh//wBB/wD8k7j/AOIooo9kg9ow/wCF1fD/AP6D/wD5J3H/AMRR/wALq8Af9B//AMk7j/4iiin7KIe0Yf8AC6vh/wD9B/8A8krj/wCN0f8AC6/h/wD9B/8A8krj/wCN0UUvZRD2jD/hdXw//wCg/wD+Sdx/8RR/wuv4f/8AQf8A/JO4/wDiKKKfsoh7Rh/wuv4f/wDQf/8AJK4/+N0f8Lq+H/8A0H//ACSuP/jdFFHsoh7Rh/wuv4f/APQf/wDJK4/+N0f8Lr+H/wD0H/8AySuP/jdFFHsoh7Rh/wALq+H/AP0H/wDySuP/AI3R/wALr+H/AP0H/wDySuP/AI3RRR7GIe0Yf8Lr+H//AEH/APySuP8A43R/wuv4f/8AQf8A/JK4/wDjdFFHsYh7Rh/wuv4f/wDQf/8AJO4/+N0f8Lr+H/8A0H//ACSuP/jdFFHsYh7Rh/wuv4f/APQf/wDJK4/+N0f8Lr+H/wD0H/8AySuP/jdFFHsYj9ow/wCF1/D/AP6D/wD5JXH/AMbo/wCF1/D/AP6D/wD5JXH/AMboop+xiHtGJ/wuv4f/APQf/wDJK4/+N0v/AAuv4f8A/Qf/APJK4/8AjdFFHsYh7Rif8Lr+H/8A0H//ACSuP/jdH/C6/h9/0H//ACSuP/jdFFHsYh7Rh/wuv4f/APQf/wDJK4/+N0v/AAuv4f8A/Qf/APJK4/8AjdFFHsYh7Rif8Lr+H/8A0H//ACSuP/jdH/C6/h//ANB//wAkrj/43RRR7GIe0Yf8Lr+H3/Qf/wDJK4/+N0f8Lr+H/wD0H/8AySuP/jdFFHsYh7Rh/wALr+H/AP0H/wDySuP/AI3R/wALr+H/AP0H/wDySuP/AI3RRR7GIe0Yf8Lr+H//AEH/APySuP8A43S/8Lr+H/8A0H//ACSuP/jdFFHsYh7Rif8AC7Ph/wD9B/8A8krj/wCN0f8AC7Ph/wD9B/8A8krj/wCN0UU/YxD2jD/hdfw//wCg/wD+SVx/8bo/4XZ8Pv8AoYP/ACSuP/jdFFHsYh7Rh/wuz4ff9DB/5JXH/wAbo/4XZ8Pv+g//AOSVx/8AG6KKPYxD2jD/AIXZ8Pv+g/8A+SVx/wDG6P8Ahdnw+/6D/wD5JXH/AMbooo9jEPaMP+F2fD7/AKD/AP5JXH/xuj/hdnw+/wCg/wD+SVx/8booo9jEPaM//9k=)

**Figure 44: Port Setting**

**Parameter Description:**

* **Mode**

Untrust

All ingress traffic on the port is mapped to the best effort queue and no classification/prioritization takes place.

Trust

Port prioritize ingress traffic is based on the system wide configured trusted mode, which is either CoS/802.1p trusted mode, IP Precedence trusted mode or DSCP trusted mode.

* **Default CoS**

FIFO, Low, Normal, Medium and High. Select the default CoS value to be assigned for incoming untagged packets. The range is 0 to 7.

* **Source CoS**

The CoS value is determined based on C-Tag or S-Tag for incoming tagged packets.

* **Remark CoS**

Click the checkbox to remark the CoS/802.1p priority for egress traffic on this port.

* **Remark DSCP**

Click the checkbox to remark the DSCP value for egress traffic on this port.

* **Remark IP Precedence**

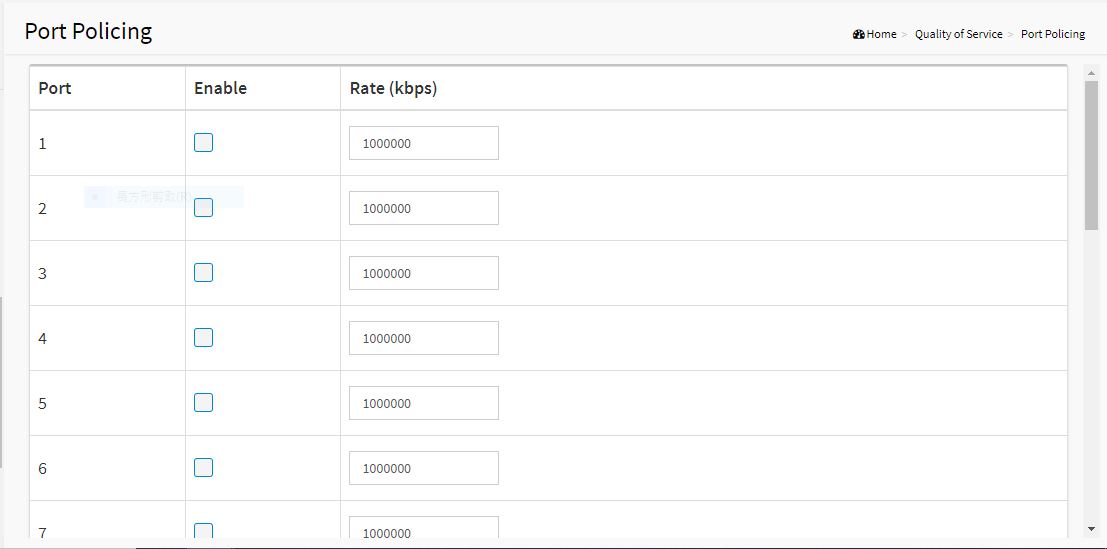
Click the checkbox to remark the IP precedence for egress traffic on this port.

## 11-3 Port Policing

**Web Interface**

To configure the logical port for the setting in the web interface:

1. Click Quality of Service -> Port Policing.
2. Specify the parameter you want to configure.
3. Click Apply.



**Figure 45: Port Policing**

**Parameter Description:**

* **Enable**

To evoke which Port you need to enable the QoS Ingress Port Policers function.

* **Rate(kbps)**

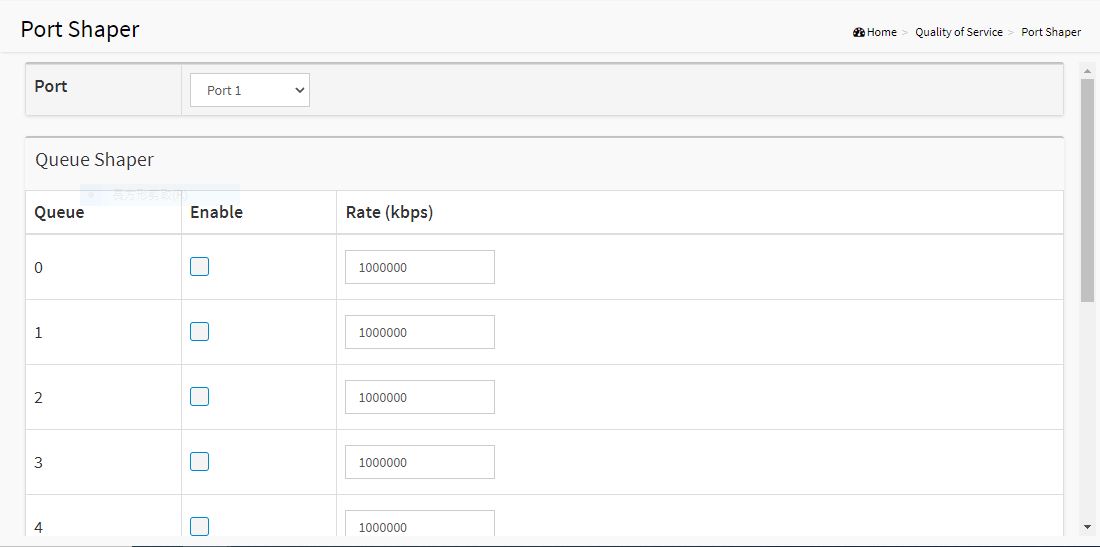
To set the Rate limit value for this port, the default is 1000000.

## 11-4 Port Shaper

**Web Interface**

To configure the logical port for the setting in the web interface:

1. Click Quality of Service -> Port Shaper.
2. Specify the parameter you want to configure.
3. Click Apply.



**Figure 46: Port Shaper**

**Parameter Description:**

* **Enable**

Controls whether the queue shaper is enabled for this queue on this switch port.

* **Rate(kbps)**

Controls the rate for the queue shaper. The default value is 1000000.

## 11-5 Port Scheduler

**Web Interface**

To configure the logical port for the setting in the web interface:

1. Click Quality of Service -> Port Scheduler.
2. Specify the parameter you want to configure.
3. Click Apply.

![一張含有 文字, 電子用品 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAMzOQAAkpIAAgAAAAMzOQAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxOSAxMTozNjoyMgAyMDIxOjEwOjE5IDExOjM2OjIyAAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTE5VDExOjM2OjIyLjM4OTwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAh8ETwMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoeH/VD8f50+mQ/6ofj/On0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAyH/VD8f50+mQ/wCqH4/zp9AAeleLeA/BWoeLvDA1268feMbW7lurlVjg1UmFNkzqvyMpyMAcZr2k9DXh3w1+G8XiLweuoXHivxTaRTXl0r6fZaoYbbAncY2BcjOMnnkk0vtfIf2fn+jOt8IePRZfD2/1PxrqUb/2PqE+nyXyx4+1+W+1WVV6s2QMDuK0fD/xP0jXdai0qfT9Y0S9uQzWkesWLW/2oDkmMkkHjnHB9qwPH2h6Z4O0DwjJY6f5Xh3QdYjnu4o1L+VGVceaw5LYdgSTk96Z438S6J4x1bwnpPhPUrTV9SXWYL3dYzCX7NDHkyO7LnbwcYPXNUtZfNL8tfzfyJeifo3+en5HS658TNH0LXL3RpLPU73U7WKKVLOwtfPluA4Y/u1U5O3b8xOAMjnmuSuvi/fWvxPm08eFvFU9hFpwJsoNKDSmXzMecBuyY8fLnOM5471vaGqn49eKnKjcNKsQDjkAmTP8h+VUdT1vS/D37QJuNe1C2023uPDqxwzXcoiR2FwSVDNgZx2qabu4t9b/AIc3+RUtpW6W/Fx/zPRruaWHT55reIyzJEzxxf3mAyF/E8V5H4L0nUvHWhQ+I4/iTrUOvspM9nbSx/ZbOTJ/dPale3TkgnrXrd7ex2Omz3siSyxwRNKVgjMjsAM4VRyT7CvIfF2p/CvXNGuPE+na/ZaZr0cLSW93p9z9nvvNxwrRAhnJOAQyn8KV7NsEm0kekeIvFem+DdGgufEFyzyyssMUdvCWkupSPuxxjJJPp29ay7XxnbeK/C+uLHpWsaVc21nIZLXVrFreQKyNtYZyCDg9D2rj9R1a403XPhv4r8dRfZ4BYSwXlxIm1LS7ljTDOP4c4YZ7Z7V3Vz4s0DxBout2ug6xZ6lLb2Ejy/ZJhKqBlYDLLkZ4PGc0q6/dzv5/h/V/RhTfvRt5f1+nqcJ4K+K2heHfhx4ctrm01a5trexhivNStLFpLS0faMrJLwMjIBAzg8V6T4h8V6Z4a0yG8vWmnNywS1t7SIzTXLEZCxovLHHPoO9cBDGi/slkKqgf8I0zYA7+UTn8+ax/G9ohb4e6lrOs6vomjDTjbT6npdyYXt5ZI4ym98HCttIJrWesmvP87/5aepnB2S9H+Fv8/wAD0vwt460/xVcTWiWOp6TqEKCV7DVrQ283lk4DhTkFc8ZBOO9YuqfFzQI7u+srey1i+tbXfFdarZ6e81nbOByHkX07kAis3wf4c8MjxHc33h74g6r4p1WHT5IVW71dL1YUkI5yq/L8yr3/AAqh8OvHHhXw98JINJ1XUrXTdU02OW3u9PlcC4M4Zt2I/vOWJzwD1rOesX6ffv8A16s0jpJev9f12NH4d+JLPwt8C/Cl3qEc0sdw0VmggUEh5Jiqk5I4yef5V3Gu+JbPw/daRb3sc7vq16tjAYlBCuyswLZIwuFPTJ9q8eDi1/Zi8I3kwYQWV9Z3FwwGfLjW5+Zj9K3/ABt4w0DxB4s8DWeg6pbanJHr0U0r2biWOJfLcAM65AYk8KTng+lau8qrT/mt8tP82YR92imv5b/PX/gG3F/ycVc/9i0n/pQatav8U9J0vVZrKDStd1ZLZzHd3el6c88Fqw+8Hcdx3AziqP2iGH9o54pZo45J/DarErMAZCJ2JCjvgAnjsK838J6PocFle6d4t+JviTwvrNjdzLdWA1xbOI5dmEkasvKsCG4J5J9azV+VfP8A9KZu170n/h/9JR7PrHj7QNE0fS9Xu7vdpuqSrHBdR4KDcjOGOSDjCkcZOSBirnhrxGniawmu4dL1TTo45jEq6lam3eUAA71UnO054Jx3rzrX9I0vSvCvw3sNFu5dQ0xfEFq1vcXLB2lRhIwJIAB6+gr12rstfVr8v8ye3pf8Wv0CiiipGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUNxeW1ps+1XEUG87V8xwu4+gz1qY18qy32q+NPHeqt9osbr7HpN7LqUseUkMTA4tD53AKMFXcgGBk5yalys/vf3FKN/w/E+qqK8M+HPiS4174S+JoknszbQafuggtkl2WLNGwMJ38nGwPwSPnIHGK6+/m8SaT4iubq8u7G/u49Dla3+x6fJCIx50eSVMshfA5wMdMd60kuWVv62bMub3eb+t0v1PRKK8+tNbv71TZ6P4nfU7KS8hgi1uNbeRjvSQyRqUQREptUg7Tgtgg4IqD+2fE+m6a94mpSaxcGC/SO1kto1UtbybUf92m4uQMsBkEn5VXgVm5JJvt/wAB/qWtXZf1uv0PSKK5L4fateatpFxJe63putBJgEuLG/juyuVBKu0cMKg+g2ZweSa6VXn+0lUBePPJddu36Hv+X41bVmJO6uWKKqar9p/sa9/s/wD4+/s7+Rj+/tO39cV51pkvh9bi0l+HwhXVVs5m1MW6gzDERx9rB5M3nbceZ8+fM/2qhysm+3/B/wAirbef/A/zPUKja4hW4S3aVBNIrOkZYbmVSAxA6kDcuT2yPWvP7jx2t1Y6ndabrMctpFp1ltu7d4fLgnlllR2aVlKLjCbiwYIBnaTwc7T9butSt7O61S6truddL1iBJw6TR3O14SpB8tFkyq54QBgCcYqpe5e/RN/crjjHmaXf/K56rRXnulS3Vrqmum01qWS8RLa7j0krAA0KxR7tiiPeFOGQHOAfeta81nUF8ET6zbzsq3UyvHKUX/RLV5FXzQCP4Ysy/NnBzngYptW/r+v6TJj71vM6S+1Gy0u2+0aleW9nBuVPNuJVjXcTgDJOMk8AVYrzSK6uda1PQvs/iKfUbG114pbanCtuftifY5XYFlj2Nht6bkC8Ej7y7hY8Ty6XaePLe6lfSdR1DdBHFp12vl38QLcyWknUjByyBcHDZcYIoatbzG1b7r/i0eh0V5UnjHxB9o8TSzatpkM9laXskelNeo9xbGIHy3+z+QrgEBWJaR1IYEYBGOiv77WdJ1C30ldTnvJtWjUWk8sMQaF1kzMRtQKcROGUMD/qznPNJa28xPRX/rS3+Z2dFeajXJLVre3u9dh8NWEl9qJ+2pDBGs0yXbKkJLoUyV3MeA77SQ3DZs+H/Ems6h8QrqzvtU0yGJZpo/7Ia/T7QI1z5cqweQH+YBW3GZl2scAcYdtbev4DkuVtPo7f1/X4noNFQTvMsi+RuZscqU+X654x+v0qcZwM8Hvg0hBRXm8Phye98U6nqdpoejxy2+qGUassh+3NsVSYgBEMK2NhPmfdY8HpUVl4s1N9Jvp7LXRqk66PLd3e6KLGlXa7dsG1FBXln+SQs48vk9acVzJPyv8Ahf8Ar/goT0dvl+Nv6/4B6bRXFaXFLp/xQng1DxJdXEk+lwtDbXP2dPtBEk5baqxqTsBX7p4DDdnisoXOnaf8QbiXTV0rWdWuJZsoimHU7XEbELJ1MkBKgKWCKAYyN+VNS9C+Xe3l+KuejyTRQlBNIkZkbYm5gNzeg9TweKfXm1rfvruj6Z9n8Xf2hfSX8BuCkMAfT5GjffGIwvyEcgLKGZSPm3dKo6r4t8RWlvYW51uwsUSa8jbU9Tu4rNLl4bhokRmNvImSo3FVEZPJUgAimr3a87fgmT0v/Wt/8j1SWaKHb50iR72CLvYDcx6Ae/tRNNFbQPNcSJFFGpZ5HYKqgdSSegrzy71ea+8WQ217roS5g1SBY9FiWLaYcKROcqZCCxOH3BOQuN1Q3nio6v4YubX+0obmSLQrxtSSPYfKuE8sEPj7jDc2V4+nSiOv9eSYdbf1u0emUV50vijV5viNJZf2tpdraIwSCwmv0SW6hMQYTRxGAvISScMswX5SCuQc9X4Se9n8MWV5qd/Je3F5BHcMzxoixlkUlVCqPlzk85PJ56YaV1cVzaooopDGQ/6ofj/On0yH/VD8f50+gAqCysLPTbUW2nWkFpAGLCKCMIoJOScDjJJJPuanooAR0WRGR1DKwwVIyCKo6ZoOkaKZTo+lWOnmY5kNrbJFvPqdoGav0UAQR2FnFfy30VpAl3OipLcLGBJIq52hm6kDJwD0zUOpaJpWsiIaxplnfiFt8QurdZdjeo3A4PuKu0UAAAUAAYA4AHasxvDOhPq39qNomnNqOc/bDaJ52f8Afxn9a06KPMCO4toLy3e3u4Y54ZBteOVAysPQg8GqtjomlaXYPZaZplnZ2j5329vbrHG2euVAAOavUUAVBpWnDSf7KFhajTvK8n7H5K+T5eMbNmMbccYxipGsrV7H7E9tC1psEfkGMGPaBjbt6Yx2qeigClpei6Xolu0Gi6bZ6dCx3NHaQLEpPrhQBTW0HR31caq+lWLaiowLw2yGYD0343frV+igCrFpdhBpv9nQ2NtHY7Sn2VIVEW09RsxjByeKr23hvQ7K3hgs9F0+3ht5hPDHFaoqxyDgOoAwG5PI55rSooArS6ZYXGoQX89lby3lsCILl4lMkQIwQrEZGR1xVfUPD2i6tcxXGq6RYXs8BzFLc2ySNH/ulgSPwrRooAr3On2d6YDeWkFx9mkE0HmxBvKcdGXI4YZPI5qxRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABWRN4S8OXE7zXHh/S5ZZGLO72UbMxPUkkcmteigCrp+l6fpMLRaXY21lGzbmS2hWNSemSFA5q1RRQAUUUUAFFFFABWe2h2J1tdWVJo7sDDGK5kjSXjAMkasEkIBwCwJHGOgrQooAKKKKAKupadb6tYvZ3vmmCTG8RTvEWAOcbkIOD3GcEcHINWVVUQKihVUYAAwAKWigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAiSNHjBZQaXyI/wC4KWL/AFQp9AEfkR/3BR5Ef9wVJVS4S9uJilnOkIQAsSuSc5/woAn8iP8AuCjyI/7gqn9h1f8A6CEf/fsf4UfYdX/6CEf/AH7H+FAFzyI/7go8iP8AuCqf2HV/+ghH/wB+x/hR9h1f/oIR/wDfsf4UAXPIj/uCjyI/7gqn9h1f/oIR/wDfsf4UfYdX/wCghH/37H+FAFzyI/7go8iP+4KotaaurIDqCfMcD92PQn09qd9h1f8A6CEf/fsf4UAXPIj/ALgo8iP+4Kp/YdX/AOghH/37H+FH2HV/+ghH/wB+x/hQBc8iP+4KPIj/ALgqn9h1f/oIR/8Afsf4UfYdX/6CEf8A37H+FAFzyI/7go8iP+4Kp/YdX/6CEf8A37H+FH2HV/8AoIR/9+x/hQBc8iP+4KPIj/uCqf2HV/8AoIR/9+x/hR9h1f8A6CEf/fsf4UAXPIj/ALgo8iP+4Kp/YdX/AOghH/37H+FH2HV/+ghH/wB+x/hQBc8iP+4KPIj/ALgqn9h1f/oIR/8Afsf4UfYdX/6CEf8A37H+FAFzyI/7go8iP+4Kp/YdX/6CEf8A37H+FH2HV/8AoIR/9+x/hQBc8iP+4KPIj/uCqf2HV/8AoIR/9+x/hR9h1f8A6CEf/fsf4UAXPIj/ALgo8iP+4Kp/YdX/AOghH/37H+FH2HV/+ghH/wB+x/hQBc8iP+4KPIj/ALgqn9h1f/oIR/8Afsf4UfYdX/6CEf8A37H+FAFzyI/7go8iP+4KovaauignUE6gcRjucelO+w6v/wBBCP8A79j/AAoAueRH/cFHkR/3BVP7Dq//AEEI/wDv2P8ACj7Dq/8A0EI/+/Y/woAueRH/AHBR5Ef9wVT+w6v/ANBCP/v2P8KPsOr/APQQj/79j/CgC55Ef9wUeRH/AHBVP7Dq/wD0EI/+/Y/wo+w6v/0EI/8Av2P8KALnkR/3BR5Ef9wVT+w6v/0EI/8Av2P8KPsOr/8AQQj/AO/Y/wAKALnkR/3BR5Ef9wVT+w6v/wBBCP8A79j/AAo+w6v/ANBCP/v2P8KALnkR/wBwUeRH/cFU/sOr/wDQQj/79j/Cj7Dq/wD0EI/+/Y/woAueRH/cFHkR/wBwVT+w6v8A9BCP/v2P8KPsOr/9BCP/AL9j/CgC55Ef9wUeRH/cFU/sOr/9BCP/AL9j/Cj7Dq//AEEI/wDv2P8ACgC55Ef9wUeRH/cFU/sOr/8AQQj/AO/Y/wAKPsOr/wDQQj/79j/CgC55Ef8AcFHkR/3BVP7Dq/8A0EI/+/Y/wo+w6v8A9BCP/v2P8KALnkR/3BR5Ef8AcFU/sOr/APQQj/79j/Cj7Dq//QQj/wC/Y/woAueRH/cFHkR/3BVP7Dq//QQj/wC/Y/wo+w6v/wBBCP8A79j/AAoAueRH/cFHkR/3BVP7Dq//AEEI/wDv2P8ACj7Dq/8A0EI/+/Y/woAueRH/AHBR5Ef9wVT+w6v/ANBCP/v2P8KPsOr/APQQj/79j/CgC55Ef9wUeRH/AHBVP7Dq/wD0EI/+/Y/wo+w6v/0EI/8Av2P8KALnkR/3BR5Ef9wVT+w6v/0EI/8Av2P8KPsOr/8AQQj/AO/Y/wAKALnkR/3BR5Ef9wVT+w6v/wBBCP8A79j/AAo+w6v/ANBCP/v2P8KALnkR/wBwUeRH/cFU/sOr/wDQQj/79j/Cj7Dq/wD0EI/+/Y/woAueRH/cFHkR/wBwVT+w6v8A9BCP/v2P8KPsOr/9BCP/AL9j/CgC55Ef9wUeRH/cFU/sOr/9BCP/AL9j/Cj7Dq//AEEI/wDv2P8ACgC55Ef9wUeRH/cFU/sOr/8AQQj/AO/Y/wAKPsOr/wDQQj/79j/CgC55Ef8AcFHkR/3BVP7Dq/8A0EI/+/Y/wo+w6v8A9BCP/v2P8KALnkR/3BR5Ef8AcFU/sOr/APQQj/79j/Cj7Dq//QQj/wC/Y/woAueRH/cFHkR/3BVP7Dq//QQj/wC/Y/wo+w6v/wBBCP8A79j/AAoAueRH/cFHkR/3BVP7Dq//AEEI/wDv2P8ACj7Dq/8A0EI/+/Y/woAueRH/AHBR5Ef9wVT+w6v/ANBCP/v2P8KPsOr/APQQj/79j/CgC55Ef9wUeRH/AHBVP7Dq/wD0EI/+/Y/wo+w6v/0EI/8Av2P8KALnkR/3BR5Ef9wVT+w6v/0EI/8Av2P8KPsOr/8AQQj/AO/Y/wAKALnkR/3BR5Ef9wVT+w6v/wBBCP8A79j/AAo+w6v/ANBCP/v2P8KALnkR/wBwUeRH/cFU/sOr/wDQQj/79j/Cj7Dq/wD0EI/+/Y/woAueRH/cFHkR/wBwVT+w6v8A9BCP/v2P8KPsOr/9BCP/AL9j/CgC55Ef9wUeRH/cFU/sOr/9BCP/AL9j/Cj7Dq//AEEI/wDv2P8ACgC55Ef9wUeRH/cFU/sOr/8AQQj/AO/Y/wAKPsOr/wDQQj/79j/CgC55Ef8AcFHkR/3BVP7Dq/8A0EI/+/Y/wo+w6v8A9BCP/v2P8KALnkR/3BR5Ef8AcFU/sOr/APQQj/79j/Cj7Dq//QQj/wC/Y/woAueRH/cFHkR/3BVP7Dq//QQj/wC/Y/wo+w6v/wBBCP8A79j/AAoAueRH/cFHkR/3BVP7Dq//AEEI/wDv2P8ACj7Dq/8A0EI/+/Y/woAueRH/AHBR5Ef9wVT+w6v/ANBCP/v2P8KPsOr/APQQj/79j/CgC55Ef9wUeRH/AHBVP7Dq/wD0EI/+/Y/wo+w6v/0EI/8Av2P8KALnkR/3BR5Ef9wVT+w6v/0EI/8Av2P8KPsOr/8AQQj/AO/Y/wAKALnkR/3BR5Ef9wVT+w6v/wBBCP8A79j/AAo+w6v/ANBCP/v2P8KALnkR/wBwUeRH/cFU/sOr/wDQQj/79j/Cj7Dq/wD0EI/+/Y/woAueRH/cFHkR/wBwVT+w6v8A9BCP/v2P8KPsOr/9BCP/AL9j/CgC55Ef9wUeRH/cFU/sOr/9BCP/AL9j/Cj7Dq//AEEI/wDv2P8ACgC55Ef9wUeRH/cFU/sOr/8AQQj/AO/Y/wAKPsOr/wDQQj/79j/CgC55Ef8AcFHkR/3BVP7Dq/8A0EI/+/Y/wo+w6v8A9BCP/v2P8KALnkR/3BR5Ef8AcFU/sOr/APQQj/79j/Cj7Dq//QQj/wC/Y/woAueRH/cFHkR/3BVP7Dq//QQj/wC/Y/wo+w6v/wBBCP8A79j/AAoAueRH/cFHkR/3BVP7Dq//AEEI/wDv2P8ACj7Dq/8A0EI/+/Y/woAueRH/AHBR5Ef9wVT+w6v/ANBCP/v2P8Kt2zSGLExDSKSrFRgEg4oAXyI/7go8iP8AuCpKhaRgxwe9ADvIj/uCjyI/7gpnmN6/pUyElATQA2L/AFQp9Mi/1Qp9ABTbb/j6m/3V/rTqbbf8fU3+6v8AWgCzRRRQAUUUUAFFFFAEUv8ArIP98/8AoLVLUUv+sg/3z/6C1S0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVx/qx/vp/6EKlqK4/1Y/30/wDQhTpmdIJGiQO6qSqk43HHAz2pN2Vw3H0Vwdz8Ube18C6P4kfTyRqVwIXtxPkwAFvMbdt+YKEJ6D8K6KLxCZvHE3h+K03JDYLdyXXmfdLOVVNuO4BOc/hVWd7f13Dpf+t7G1RWfa65pmpm5i0jU7G8uLcHzEhuFfyzyBvCkkciqWja2y+E4dT8S6loynnzbuxuP9ExvIXa7n6Dk9c0gN2iuS8SeOrC08HarqnhnUtM1O6sIlfy451mVcsB8wRs469xW3a6/pV000SanZPcW0e+5iS4UtAB1LjOVA96ANKisLw34y0TxUJxpF5FJLBK6NCZULkK23zAqsfkPY9wRW7QAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVTg6yf9dG/mauVTg6yf9dG/maAJap3RmEUn2URmb+DzCQuffHNXKwtW1SayvBHEsZBXd8wPqff2oAdpMOq24kTVJoZ1JLK6MdwJPToBj+XTp02Y/wDViuW/4SC6/wCecP8A3yf8a6mP/VigBIQREMnJ9hT6bH/qxTqACm23/H1N/ur/AFp1Ntv+Pqb/AHV/rQBZooooAKKKKACiiigCKX/WQf75/wDQWqWopf8AWQf75/8AQWqWgAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAiuP8AVj/fT/0IVLUVx/qx/vp/6EKloA8V0jR/7b17W/CZRhBo66lsGflBuSvlfkC/0p3h2TVvFfgfxjq1hHMNQubSGwjXB3s0MAEij3LM4+pr2iilb3OXyt/wR397m87/APA+88O+G+n6fP4ptLmw8RrNd2VtKtzp8XhtbJk3JtKSyoACQwHUnlTjvUUphh+EPgm6ubWK+SC/dvsd1KkVtPzLxJI5CrwDgnOTxjmvdq5bxx4LPjC3svK1BbKezkZ4zNaR3ULbhg7on+Un0Pbn1pybf4fg7iilt6/kecLp9hD8HfGN9bJo8VxfTec9rpk8c/2SMsu2JpE4PQkAcDJwBXRjw5o+i/EvwnbaVpttaw3OmXUVwkcYAnUImA/9/r1bJPeug8E+AofCEl3dSXaXl9dqqSyQWcdpEFXOAsUY2g88nkmutp6J3/rZr9f63Fq1bz/VP9DzL4UyaDY6hq+ix2kFpr9veXLSx/ZPLkFv5o2fPt5XlcDPpxivTaKKXRLsPq2FFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFU4Osn/XRv5mrlU4Osn/XRv5mgCWuV8Rf8hJf+uY/ma6quV8Rf8hJf+uY/maAMmu+j/1Yrga76P8A1YoAI/8AVinU2P8A1Yp1ABTbb/j6m/3V/rTqbbf8fU3+6v8AWgCzRRRQAUUUUAFFFFAEUv8ArIP98/8AoLVLUUv+sg/3z/6C1S0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVyQsILHADoST2+YUfaYP8AnvH/AN9ii5AaEBhkF0BB7/MKPs0H/PCP/vgUAH2mD/nvH/32KPtMH/PeP/vsUfZoP+eEf/fAo+zQf88I/wDvgUAH2mD/AJ7x/wDfYo+0wf8APeP/AL7FH2aD/nhH/wB8Cj7NB/zwj/74FAB9pg/57x/99ij7TB/z3j/77FH2aD/nhH/3wKPs0H/PCP8A74FAB9pg/wCe8f8A32KPtMH/AD3j/wC+xR9mg/54R/8AfAo+zQf88I/++BQAfaYP+e8f/fYo+0wf894/++xR9mg/54R/98Cj7NB/zwj/AO+BQAfaYP8AnvH/AN9ij7TB/wA94/8AvsUfZoP+eEf/AHwKjit4TJNmGM4fA+UcfKKAJPtMH/PeP/vsUfaYP+e8f/fYo+zQf88I/wDvgUfZoP8AnhH/AN8CgA+0wf8APeP/AL7FH2mD/nvH/wB9ij7NB/zwj/74FH2aD/nhH/3wKAD7TB/z3j/77FH2mD/nvH/32KPs0H/PCP8A74FH2aD/AJ4R/wDfAoAPtMH/AD3j/wC+xR9pg/57x/8AfYo+zQf88I/++BR9mg/54R/98CgA+0wf894/++xR9pg/57x/99ij7NB/zwj/AO+BR9mg/wCeEf8A3wKAD7TB/wA94/8AvsUfaYP+e8f/AH2KPs0H/PCP/vgVHcW8K2spWGMEISCFHHFAEn2mD/nvH/32KPtMH/PeP/vsUfZoP+eEf/fAo+zQf88I/wDvgUAH2mD/AJ7x/wDfYo+0wf8APeP/AL7FH2aD/nhH/wB8Cj7NB/zwj/74FAB9pg/57x/99ij7TB/z3j/77FH2aD/nhH/3wKPs0H/PCP8A74FAB9pg/wCe8f8A32KPtMH/AD3j/wC+xR9mg/54R/8AfAo+zQf88I/++BQAfaYP+e8f/fYo+0wf894/++xR9mg/54R/98Cj7NB/zwj/AO+BQAfaYP8AnvH/AN9ij7TB/wA94/8AvsUfZoP+eEf/AHwKPs0H/PCP/vgUAH2mD/nvH/32KPtMH/PeP/vsVGtvD9qceTHgIpxtHq1SfZoP+eEf/fAoAPtMH/PeP/vsUfaYP+e8f/fYo+zQf88I/wDvgUfZoP8AnhH/AN8CgA+0wf8APeP/AL7FH2mD/nvH/wB9ij7NB/zwj/74FH2aD/nhH/3wKAD7TB/z3j/77FH2mD/nvH/32KPs0H/PCP8A74FH2aD/AJ4R/wDfAoAPtMH/AD3j/wC+xR9pg/57x/8AfYo+zQf88I/++BR9mg/54R/98CgA+0wf894/++xR9pg/57x/99ij7NB/zwj/AO+BR9mg/wCeEf8A3wKAD7TB/wA94/8AvsUfaYP+e8f/AH2KPs0H/PCP/vgVHb28LWsRaGMkoCSVHPFAEn2mD/nvH/32KPtMH/PeP/vsUfZoP+eEf/fAo+zQf88I/wDvgUAH2mD/AJ7x/wDfYo+0wf8APeP/AL7FH2aD/nhH/wB8Cj7NB/zwj/74FAB9pg/57x/99ij7TB/z3j/77FH2aD/nhH/3wKPs0H/PCP8A74FAB9pg/wCe8f8A32KPtMH/AD3j/wC+xR9mg/54R/8AfAo+zQf88I/++BQAfaYP+e8f/fYo+0wf894/++xR9mg/54R/98Cj7NB/zwj/AO+BQAfaYP8AnvH/AN9ij7TB/wA94/8AvsUfZoP+eEf/AHwKja3h+1IPJjwUY42j1WgCT7TB/wA94/8AvsUfaYP+e8f/AH2KPs0H/PCP/vgUfZoP+eEf/fAoAPtMH/PeP/vsUfaYP+e8f/fYo+zQf88I/wDvgUfZoP8AnhH/AN8CgA+0wf8APeP/AL7FH2mD/nvH/wB9ij7NB/zwj/74FH2aD/nhH/3wKAD7TB/z3j/77FH2mD/nvH/32KPs0H/PCP8A74FH2aD/AJ4R/wDfAoAPtMH/AD3j/wC+xR9pg/57x/8AfYo+zQf88I/++BR9mg/54R/98CgA+0wf894/++xR9pg/57x/99ij7NB/zwj/AO+BR9mg/wCeEf8A3wKAD7TB/wA94/8AvsUfaYP+e8f/AH2Kjt7eFrWItDGSUBJKjnipPs0H/PCP/vgUAH2mD/nvH/32KPtMH/PeP/vsUfZoP+eEf/fAo+zQf88I/wDvgUAH2mD/AJ7x/wDfYo+0wf8APeP/AL7FH2aD/nhH/wB8Cj7NB/zwj/74FAB9pg/57x/99ij7TB/z3j/77FH2aD/nhH/3wKPs0H/PCP8A74FAB9pg/wCe8f8A32KPtMH/AD3j/wC+xR9mg/54R/8AfAo+zQf88I/++BQAfaYP+e8f/fYo+0wf894/++xR9mg/54R/98Cj7NB/zwj/AO+BQAfaYP8AnvH/AN9ij7TB/wA94/8AvsVHLbwiSHEMYy+D8o5+U1J9mg/54R/98CgA+0wf894/++xR9pg/57x/99ij7NB/zwj/AO+BR9mg/wCeEf8A3wKAD7TB/wA94/8AvsUfaYP+e8f/AH2KPs0H/PCP/vgUfZoP+eEf/fAoAPtMH/PeP/vsUfaYP+e8f/fYo+zQf88I/wDvgUfZoP8AnhH/AN8CgA+0wf8APeP/AL7FH2mD/nvH/wB9ij7NB/zwj/74FH2aD/nhH/3wKAD7TB/z3j/77FH2mD/nvH/32KPs0H/PCP8A74FH2aD/AJ4R/wDfAoAPtMH/AD3j/wC+xUFuQ3mFTkF2II78mp/s0H/PCP8A74FQW4C+YFGAHYADtyaAJa5XxF/yEl/65j+Zrqq5XxF/yEl/65j+ZoAya76P/ViuBrvo/wDVigAj/wBWKdTY/wDVinUAFNtv+Pqb/dX+tOptt/x9Tf7q/wBaALNFcH8ZPs3/AAr1/t3/AB6/bbbzuv3PNXd056Z6c1yXhm48K2HjiG/+G5u49EtbKeXW3An8ghVJjB83nfnJHtnHekne9+n+Vwa7f1rY9porzW08e+KYodK17WtL0yHw5q08cMSQSu11biQ4R3J+Uj1wM8ir3/CS+LtV8Xazo/h+00hIdKuI1e6vjJ8yPGGChVPLZzzwAMcE09f6+X+Yaf1/Xkd5RXnvwsvvFeoW9/N4guLGeyF3cIjI8rTLKJMFRu4EY5CjqBivQqOiYdWRS/6yD/fP/oLVLUUv+sg/3z/6C1JdpNJYzpaSCKdo2EUhGQrY4OPY0m7K41qyaivF/B+naPoHiXTofFWl6zovih5iG1V7p3t9TkPOzzAxVt2QduByoBOeD1sHifxX4h8QXv8AwillpA0bTbz7HPJqEkgluHU/vPL2AhQM4GQfXnoKtfb+v6uI7SG9tbi4ngt7mGWa2IWeNJAzREjIDAcjI55qevIn1LxTpvjHx5ceFrPTZUt5Ybi4lv5HwQtvnYirglj1ySBxjvVzxR8Wzpml6GbA6fZXeq2S3rSakJnihQ4wuIVLEk7sHgDb70uifp+Kv/mCvd/P8Geo1Cl7ayXktnHcwvcwqHkgWQF0U9CV6gHBxXnVr8UL3VPCGmzaPaWdzreo37afECzrbb1GTL8wDbNuDt+9zjqKz7TWNf0bxJ421PWLewXVrHRoJQLZne3kKhyCAcMB2IJzweaTdn/Xa/8AkG60/rWx63UNte2t6JDZ3MNwIpDFIYpA2xx1U46EdxXLHxZfC58GR+Vb415Ga5+VvkxD5nyc8c+ueK5nTPFUXg7wb4q1WRFkceIrmKJHJCl2ZQCcAnA5JwM4HFN+62n0/wA0v1BapNdf8n/keq0V5P4d+Ld5qljrsc0ukXt7YabJf282nxXCwnbwUdZQrZzg5BwQfUV2fg7U/EWt2X9p65bWFpZXcMctlBAztMoIyTIT8vPBAHTODyKdn/Xz/wAg/r8v8zpaK8k0nVE8O/FjxNqN3KU0+8uWtp2P3Y3jgWWM/iolH5VS8Ha5J4auvHXiHWUkknNvaX0kLPg7pVdkiBxwBvVe+MfhSWqv5XHZ3aXf9bfme0VDd3ltYWr3N9cRW1vGMvLM4RFHuTwK4jTPFfimx8Q6VZ+MrDTIrbWwwtH095C0Dhd2yXdwSRxleMiuW8Y+KPE3ibwF4gv7TTtOTw0rtbIXlcXb7JFXzf7u3I+6cH69wI2bPZQQygqQQRkEd6WvLfGvxRl8NatBoum3GlWk0VtHLNPqiXDo24cIqwqTnGCSeOa7jwh4iTxX4Tsdajj8r7ShLRgkhWVirAEgZGQae92ib7XNqiiikMKKKKAIrj/Vj/fT/wBCFS1Fcf6sf76f+hCpGO1ScZwM4FJuyuAtFeSeFPBemfEPw6/inxLJdTavfTSmC5juXQ2KrIyosYBwNpGRkHk0yw8Q6z4l8K+ENHk1W5s59Uu57e71G1fZLIluGPyPjgtgc9Tg9cmnZ7Pf+vyG1Zvtr+H/AAx69RXG+Bbm9ttU1/w5fX9xqS6RcR/Z7q6fdM0cibwrt/EQc812VAgooooAKKKKACiiigAqKL/WT/74/wDQVqWoov8AWT/74/8AQVoAloriPiVPdTroWg291LZw61qC211NC21/KClmQN2LYxWReeHNP+HHizw7ceExPZ2uqXosb2xE7yRzBlYrJhySGUjqP6nJHV/O35f5g9F8r/19x6dRXnn2vxJF8cre01K/jOkz2U0lpaWzsFCjAzICAC+frjtivQ6Fqkw6tBRRRQAUUUUAFFFFABUVz/x6Tf7jfyqWorn/AI9Jv9xv5UAS0UV5Xo/hbTfiTqniHU/FyzXptdSlsLK38941tI48DICkfM2cnOc4FHW39f1qPpc9UorzbwtBrPiLwvqOgnxFeW39k6vLYvqEeGuJ4E6KJP4W5Hz4J4960vhxJek63bnVbrV9Itb3ybC9vX8yWTC/vBvwN6h+AfY44FPr8r/l/mJ3W/e35/5Hb0UUUgCiiigAooooAKKKKAIl/wCPuT/cX+bVLUS/8fcn+4v82rlfibqV7p/hAR6ZcvaT313DZ/aYzhoVkfBYHscZGe2aTA6+ivKfEHg/S/htb6b4g8JfabO5ivIYLqP7Q7i+jdgrK6sSM9xjABycdMQfEz+19G1Nr+313xLHPJJE1rLABHpdkm9V23GAd3O45I5BUEHHL009bfl/mB67RTIWLQRszK5Kglk+6eOo9qfRsJaoKKKKBhRRRQAUUUUAFRW3/HpD/uL/ACqWorb/AI9If9xf5UAS0V5lH4esfiH488RjxWJbuy0eWO1s7ETPGkZKbmkIUjJPr6fhiPRfFKeBdM8U6fqV1Ne2mg3ccNg08gLsJUBSHcf7p7noPYUr6X8r/l+OqB7/ADt/X3HqNFeW/DXXrm68a63a6t4lg1S4nhgnjihvBJCjnezpCuSMKNoOPTJ616lVWsK+oUUUUhhRRRQAUUUUAFRN/wAfcf8AuN/NalqJv+PuP/cb+a0AS0Vy/wASNZu9A+Hmq6hpzFLlI1SOQdYy7BN31G7P1rjPEvgfTfAvhFvFXh64uoNcsPLmmvWunY3uXUOsgJIIbOeAOcUeb2HZ6W3Z63RXj3jm/u/+Eylub+Xxra6PHp0Mgfw+WWKNiWLtIT8vAxyPT2r1TRZra40KxlsLuS9tnt0MVzI255V2jDMe5PU+9HS5N9S7RRRQMKKKKACiiigAooooAitv+PSH/cX+VS1Fbf8AHpD/ALi/yrz3V9It/HXxQvNE8QNNLpGk2UUyWKytGk0smf3jbSCcDgc8ficrql/XcOl/67Ho9FeTx6lN8OrjxfpGlyS3Gn6fpyahp8M7mQWjPlfLyeducED0B7kkr4C1SP8A4Sq1jvNd8WS3V9bu6rq8OyzvmwGY24IyoGSQBjjHbgtWk9P63/yYPTf+tv8AM9XooooAKKKKACiiigAooooAil/1kH++f/QWqWopf9ZB/vn/ANBasjxpqtxofgnV9Ssv+Pi2tXeI4zhscHHt1/ClJ8qbGld2NyivIdR8A6fonw9PizT7y8j8TW1mL9tW+1OzTybdzBgSVKtnGMcjGc851/GNqt74Ui8WT674i06R7KHy7DTNQ8hJJX+6uNp+Ys4BPoPanL3brsTFqVrdf6/U9HorF8I6Re6J4Xs7LVdRudRvVTdPcXMpkYueSATzgdB7Ctqm1Z2BO6uFFFFIYUUUUAFFFFABVODrJ/10b+Zq5VODrJ/10b+ZoAlrlfEX/ISX/rmP5muqrlfEX/ISX/rmP5mgDJrvo/8AViuBrvo/9WKACP8A1Yp1Nj/1Yp1ABTbb/j6m/wB1f606m23/AB9Tf7q/1oAzvFXh7/hJtHSx+1fZdtzDPv8AL358tw2MZHXGM1rTwR3NvJBOgeKVCjqejKRgipKKVtLB1uef6f8ADG5t7jT7XUPE91f6Dpc6z2WmPbIpRlOUDyjlwMnjA7dMV0uj+Hf7J8Qa5qn2rzv7Wmil8ry9vlbE2Yzk7s4z0FbdFVf+v69EKyf9f13OX8MeEr3wzq+oPFrj3GkXUsk8enSWygwyOwYt5oOSOvGO/wCfUUUUuiQ+tyKX/WQf75/9Bam3tsbyxntluJrYzRsgmgYCSPIxuUkEAjscU6X/AFkH++f/AEFqlo3A4WD4e6pPqNifEfi661nTdNnW4tLOS1jjcOn3DJKPmkwOucZPPtUreA9RtPEV3e+HvFNzpNhf3AubywS1jl3yfxFHb7m4Adjz+AHa0U7/ANf16Ac3D4R8q68Tzfbt39vhRjyf9RiLy/X5vXtWZcfDydNN0M6Nr82mavo9oLNL+O3V1mjwAQ8THBHGQM8Hnniu3opf8D8A/wCD+JyGreCL3WPD+nwXXiO4/trTrgXNvqwt0BEnfMQwpUgkbc+mSecwad8O5Y5tbl13XrjVpdbsVtLmR4EiK4DAlAOFGG4XHBGcnNdtRSsv6+4P6/U4HRvhvqNjqmiXuq+K7jU/7FJS2gNokUYiMZQLgHJbp85JyBjHerP/AArmOWw13T7vVZWs9Tvvt9sIYhHLZTbtxZXyd3IHYYx712tFN6/18/0D+v6+85K38J67L4f1XTfEHiyTVWvrZreNzYRwrAGUjdtU5Y89z/jXRaTYf2Xotlp/meb9lt0h8zbt3bVAzjnHSrdFO4f1/X3HIz/D2w1A65HqszXNvq97FeGNUCGIxhQFyScg7eeBwSPepJ/Alre6l4nmv7hpbbxBDDC8CR7TAI0K5DZOTzkccY711VFLpb+un+SHdp3/AK3v+ZxWi+Ab+11ux1DxH4ln1waWjLp8L2qQiHcu0sxUkyNtwMn3NZd98J7yex1LSbLxbdWehXkjTJp4tUbypGYMcyZ3FMg/KMfXrn0mijrcS0OQ1vwTfXWsR6x4b8QzaFqJt1triRbZJ4541yRmNjjcCeG9OK6ewt5rTT4YLm7kvJo0Ae4kVVaQ+pCgAfhViigVgooooGFFFFAEVx/qx/vp/wChCpaiuP8AVj/fT/0IVLQB5R4q8F+IfDsF3L4J1S/TRb6cyahpdpCkk0atnzGgLc5I6KCDnoT0GtZeF7TxH4H0iLQo9V8L3OjTZsJb+0AnjYcMXjJwysCSeQCfyr0GihaK39abA97/ANamD4V8MN4dt7uS8v5NT1K/m8+8vZIxGZWxgAKOFUAYA+tb1FFAbBRRRQAUUUUAFFFFABUUX+sn/wB8f+grUtRRf6yf/fH/AKCtAGR4s8LWni3RvsN1LLbSxSLPbXUBxJbyr911P+fw6157p1p4g074j20vj2HXPEE1rJ5WlXdhYp9jiST5Wlk2EbW9QRkAZ+b5SPXqKFo7g9VY4C+8A+Jbvxkmvp428qSEulvF/ZMbeVCzZMed3PHG4jNd/RRQtFYN3cKKKKACiiigAooooAKiuf8Aj0m/3G/lUtRXP/HpN/uN/KgCWvNvF/g7xDpc2pa58OtUms7i+YSX2nrFG4mPQyR7+FfGSR1b1BwD6TRSauNM8v0jw5Lr/wAOH8P+HZte8LKs5+1z6tY4uLzcMsfvjgkjJB6DHQ11XhDw5rfh2M2+qeI01WzSJY7a3j02K1WDHpsPPHGK6aiq63JtpYKKKKQwooooAKKKKACiiigCJf8Aj7k/3F/m1UPEfh+x8U6Bc6Rqisbe4ABaM4ZCDkMp7EEZq+v/AB9yf7i/zapaNxp2PGbzS/EejeK7BfGza94r0nT2WbTDpdijqZAAN04U7sr2znPJz94Hrdc8Ba1rUl3bDxpfRaLfPuubCS1jkfaTlkSU4KLjgDBx713NFHTUXXQjtreO0tYraBdsUKCNB6ADAqSiihu+okrKyCiiigYUUUUAFFFFABUVt/x6Q/7i/wAqlqK2/wCPSH/cX+VAHDeL/ButR6he+JPAGpvp+tTwhLi2KI0V5txj74wr44DH6cZJqv8ADvS9LvdBvNM1Tw9qzytMLu9m8RWCgXc7A7nQEkHGPwBHXJNejUULTQHqcvovgLStC8XX+t2NtZwi5ijjhghs0j+zbQQxVh/ezzgDp3rqKKKACiiigAooooAKKKKACom/4+4/9xv5rUtRN/x9x/7jfzWgCDV9KtNc0e60zUY/MtrqMxyLnBwe4PYjqD615HrfhvxDomoWOn+IbjXfE/hK1KyW1tplpG8xdD8kc2MMygDrnB46Hp7RRS2d0G6szi9X8Ka7rkks+meMNQ0uw1KMG4sJrOORkBUAqjHBi+Xtzg5NdTpWmW+jaPaabZBhb2kSwxhjk4UY5PrVuintog9QooooAKKKKACiiigAooooAitv+PSH/cX+Vcl4w8GX2o6iviHwpqjaT4gt7doFk2K8dzHyRG6sCOuMNzj0OBjrbb/j0h/3F/lUtIaZ5b4D0wX8Ot6X4o0nX/7X1WJjqt/qFsEglI+Xy4XUlcDd8uOuMjgADf0PwJf2GuWeoa54mudaTTI2j06GS3SLyAw2kuw5kbbgbjjv612dFVfW5PkFFFFIYUUUUAFFFFABRRRQBFL/AKyD/fP/AKC1NvrK31LT57K9iEtvcRtFKjdGUjBFOl/1kH++f/QWqWk1dWYbHi3iLwhr+grZ6PeXmua/4IU82WnW0cl0pU5SJzwxT/aHHGML8pr0TVtFHi/RNFZGm0yGG6t79ra4t/3hVPm8plyNh6Z64x3rpaKq/wCdw6hRRRSAKKKKACiiigAooooAKpwdZP8Aro38zVyqcHWT/ro38zQBLXK+Iv8AkJL/ANcx/M11Vcr4i/5CS/8AXMfzNAGTXfR/6sVwNd9H/qxQAR/6sU6mx/6sU6gAqBY5XupPJm8rCrn5Ac9anptt/wAfU3+6v9aAE8i6/wCfz/yEKPIuv+fz/wAhCrVFAFXyLr/n8/8AIQo8i6/5/P8AyEKtUUAVfIuv+fz/AMhCjyLr/n8/8hCrVFAFKSG5EkWbvJL8Hyxx8pp/kXX/AD+f+QhUsv8ArIP98/8AoLUtxKYYdyqGbcqgE46kDr+NAEPkXX/P5/5CFHkXX/P5/wCQhT993/zwh/7/AB/+Jo33f/PCH/v8f/iaAGeRdf8AP5/5CFHkXX/P5/5CFP33f/PCH/v8f/iaN93/AM8If+/x/wDiaAGeRdf8/n/kIUeRdf8AP5/5CFP33f8Azwh/7/H/AOJo33f/ADwh/wC/x/8AiaAGeRdf8/n/AJCFHkXX/P5/5CFP33f/ADwh/wC/x/8AiaN93/zwh/7/AB/+JoAZ5F1/z+f+QhR5F1/z+f8AkIU/fd/88If+/wAf/iaN93/zwh/7/H/4mgBnkXX/AD+f+QhR5F1/z+f+QhT993/zwh/7/H/4mjfd/wDPCH/v8f8A4mgBnkXX/P5/5CFHkXX/AD+f+QhT993/AM8If+/x/wDiaN93/wA8If8Av8f/AImgBnkXX/P5/wCQhR5F1/z+f+QhT993/wA8If8Av8f/AImjfd/88If+/wAf/iaAGeRdf8/n/kIUeRdf8/n/AJCFP33f/PCH/v8AH/4mjfd/88If+/x/+JoAZ5F1/wA/n/kIUeRdf8/n/kIU/fd/88If+/x/+JpPOnWaJZoowsjFcrITjgnptHpQBFNDciMbrvcN68eWP7wp/kXX/P5/5CFS3H+rH++n/oQp08vk28kuN2xC2M4zgZoAg8i6/wCfz/yEKPIuv+fz/wAhCo/t0/8Az7x/9/T/APE0fbp/+feP/v6f/iaAJPIuv+fz/wAhCjyLr/n8/wDIQqP7dP8A8+8f/f0//E0fbp/+feP/AL+n/wCJoAk8i6/5/P8AyEKPIuv+fz/yEKj+3T/8+8f/AH9P/wATR9un/wCfeP8A7+n/AOJoAk8i6/5/P/IQo8i6/wCfz/yEKj+3T/8APvH/AN/T/wDE0fbp/wDn3j/7+n/4mgCTyLr/AJ/P/IQo8i6/5/P/ACEKS3vJJbgRSRKmULAq+7oQPQetW6AKvkXX/P5/5CFMjhuTJLi7wQ/J8sc/KKu1FF/rJ/8AfH/oK0AReRdf8/n/AJCFHkXX/P5/5CFJcXkkVwYo4lfCBiWfb1JHofSmfbp/+feP/v6f/iaAJPIuv+fz/wAhCjyLr/n8/wDIQqP7dP8A8+8f/f0//E0fbp/+feP/AL+n/wCJoAk8i6/5/P8AyEKPIuv+fz/yEKj+3T/8+8f/AH9P/wATR9un/wCfeP8A7+n/AOJoAk8i6/5/P/IQo8i6/wCfz/yEKj+3T/8APvH/AN/T/wDE0fbp/wDn3j/7+n/4mgCTyLr/AJ/P/IQo8i6/5/P/ACEKj+3T/wDPvH/39P8A8TVuCXzreOXG3egbGc4yM0AQeRdf8/n/AJCFMnhuRbyFrvcAhyPLAzxV2orn/j0m/wBxv5UAReRdf8/n/kIUeRdf8/n/AJCFWqz49RmkjV1t48MARmU//E0ATeRdf8/n/kIUeRdf8/n/AJCFR/bp/wDn3j/7+n/4mj7dP/z7x/8Af0//ABNAEnkXX/P5/wCQhR5F1/z+f+QhUf26f/n3j/7+n/4mj7dP/wA+8f8A39P/AMTQBJ5F1/z+f+QhR5F1/wA/n/kIVH9un/594/8Av6f/AImj7dP/AM+8f/f0/wDxNAEnkXX/AD+f+QhR5F1/z+f+QhUf26f/AJ94/wDv6f8A4mlivpWuI45IUUSEjKyE44J6YHpQA/yLr/n8/wDIQo8i6/5/P/IQq1RQBSENz9ocfa+di5Pljnk0/wAi6/5/P/IQqVf+PuT/AHF/m1R3V08EkaRxq5cMfmfbjGPY+tACeRdf8/n/AJCFHkXX/P5/5CFR/bp/+feP/v6f/iaPt0//AD7x/wDf0/8AxNAEnkXX/P5/5CFHkXX/AD+f+QhUf26f/n3j/wC/p/8AiaPt0/8Az7x/9/T/APE0ASeRdf8AP5/5CFHkXX/P5/5CFR/bp/8An3j/AO/p/wDiaPt0/wDz7x/9/T/8TQBJ5F1/z+f+QhR5F1/z+f8AkIVH9un/AOfeP/v6f/iaPt0//PvH/wB/T/8AE0ASeRdf8/n/AJCFHkXX/P5/5CFS2sxuLcSMuw5IIBz0JHX8KloAq+Rdf8/n/kIUyCG5NvGVu9oKDA8sHHFXaitv+PSH/cX+VAEXkXX/AD+f+QhR5F1/z+f+QhUZv5SzhIEIV2UEykZwSP7vtR9un/594/8Av6f/AImgCTyLr/n8/wDIQo8i6/5/P/IQqP7dP/z7x/8Af0//ABNH26f/AJ94/wDv6f8A4mgCTyLr/n8/8hCjyLr/AJ/P/IQqP7dP/wA+8f8A39P/AMTR9un/AOfeP/v6f/iaAJPIuv8An8/8hCjyLr/n8/8AIQqP7dP/AM+8f/f0/wDxNH26f/n3j/7+n/4mgCTyLr/n8/8AIQo8i6/5/P8AyEKjF/KGQPAgDOqkiUnGSB/d96vUAVfIuv8An8/8hCmGG5+0IPtfOxsHyxxyKu1E3/H3H/uN/NaAIvIuv+fz/wAhCjyLr/n8/wDIQp93cNbqhRA5d9oBbGOCfQ+lQfbp/wDn3j/7+n/4mgCTyLr/AJ/P/IQo8i6/5/P/ACEKj+3T/wDPvH/39P8A8TR9un/594/+/p/+JoAk8i6/5/P/ACEKPIuv+fz/AMhCo/t0/wDz7x/9/T/8TR9un/594/8Av6f/AImgCTyLr/n8/wDIQo8i6/5/P/IQqP7dP/z7x/8Af0//ABNH26f/AJ94/wDv6f8A4mgCTyLr/n8/8hCjyLr/AJ/P/IQqP7dP/wA+8f8A39P/AMTU9pcNcK5dAhR9pAbOeAfQetADPIuv+fz/AMhCjyLr/n8/8hCrVFAFKCG5NvGVu9oKDA8sHHFP8i6/5/P/ACEKltv+PSH/AHF/lVY38pZwkCEK7KCZSM4JH932oAk8i6/5/P8AyEKPIuv+fz/yEKj+3T/8+8f/AH9P/wATR9un/wCfeP8A7+n/AOJoAk8i6/5/P/IQo8i6/wCfz/yEKj+3T/8APvH/AN/T/wDE0fbp/wDn3j/7+n/4mgCTyLr/AJ/P/IQo8i6/5/P/ACEKj+3T/wDPvH/39P8A8TR9un/594/+/p/+JoAk8i6/5/P/ACEKPIuv+fz/AMhCo/t0/wDz7x/9/T/8TQL+UMgeBAGdVJEpOMkD+770ASeRdf8AP5/5CFHkXX/P5/5CFWqKAKUkNyJIs3eSX4Pljj5TT/Iuv+fz/wAhCpZf9ZB/vn/0FqLqY29uZFXecgAE46kDr+NAEXkXX/P5/wCQhR5F1/z+f+QhUf26f/n3j/7+n/4mj7dP/wA+8f8A39P/AMTQBJ5F1/z+f+QhR5F1/wA/n/kIVH9un/594/8Av6f/AImj7dP/AM+8f/f0/wDxNAEnkXX/AD+f+QhR5F1/z+f+QhUf26f/AJ94/wDv6f8A4mj7dP8A8+8f/f0//E0ASeRdf8/n/kIUeRdf8/n/AJCFR/bp/wDn3j/7+n/4mj7dP/z7x/8Af0//ABNAEnkXX/P5/wCQhR5F1/z+f+QhS2t088kiSRqhQKflfdnOfYelWaAKvkXX/P5/5CFMtgQrhjuIdsnGM8mrtU4Osn/XRv5mgCWuV8Rf8hJf+uY/ma6quV8Rf8hJf+uY/maAMmu+j/1Yrga76P8A1YoAI/8AVinU2P8A1Yp1ABTbb/j6m/3V/rTqbbf8fU3+6v8AWgCzRVfULaS8sJbeG7nsncYE9vt3p9NysPbpWL4AuJ7rwBo813PLczvbgvLM5d3OTySeSaAOiooooAKKKKAIpf8AWQf75/8AQWpt5/qF/wCusf8A6GtOl/1kH++f/QWpt5/qF/66x/8Aoa0AT0UUUAFFcfYLeabfLBqct7Dqc6yiO5kuWuLO6faW4jLDYQOdoCfdIDEdTSdS1saB4dh+1Wk1zqMQJuJoHOxRFvBI8zLtxycrnPbuboDsKK5WPV75tQm06xMCXU1/KgmuPMkRESNGJCF8kksAFDKBnPbmxE+sf8JlDBNe23kLYh5YkgfDnfgkfvMKcjPIOBxz1oXTz/yuHR+X+djoqK47WhcXPiu9t47bV7sJYwtEthqBtkidmlGWHmpnOBzhvu9PW7a3msm8k0+6mtT9isYZLmUIxaZ2Vw20grt5TOcfh3CeiuO2tjpKK5Kw1rVL2xt4dL+yxSW+mQXcxuhJL5pkU4QHfuH3Dl23HkcHmpYNevtWaV7VYILNdOhu2WRXMreYrnaCGXbjaOf07hy92/l/X6Cjrbz/AK/U6iiuPsbrXLnUYvsV3bKh0aGdIJopJAXYNjLGXOdw6nJI4681saTrTaxdKYECW62qSSh1O9ZXJ+TrwVCnIx/EKdv6+/8AyFf+vu/zNiiiikMKKKKACiikcMY2EZCvj5SwyAfpxmgBaguP9fa/9dT/AOgNXGHxV4lMp8OjSVHiIt/x9BT9kEP/AD3z1x22+v5V2U+fNtNxBPmnJAx/A1AD7j/Vj/fT/wBCFNvv+Qdc/wDXJv5GnXH+rH++n/oQpt9/yDrn/rk38jQBToorI1wvLcabZCaSGK7uSsrRSNG7KsbPtDLgjJUdCOAaANeisrw9LLJp0kc0rzfZ7maBJHOWZUcgZPcgDGepxzWrQAUUUUAFFFFADrX/AJCKf9cn/mtaNZ1r/wAhFP8Ark/81rRoAKii/wBZP/vj/wBBWpaii/1k/wDvj/0FaAKd1/yEX/65J/NqbTrr/kIv/wBck/m1NoAKK5R5rgXB1IXdx5o1UWgg81vL8reI9uz7ucHfuxnPfHFdXQtVf+u/6h1sFFFFABRRRQAVcsf+Qdbf9cl/kKp1csf+Qdbf9cl/kKAJ6iuf+PSb/cb+VS1Fc/8AHpN/uN/KgCWse2/49If9xf5VsVj23/HpD/uL/KgCWisrxBLImnxRRTNB9ouYoHkQkMqs4BwR0JHGe2aboTPHPqdkZZZorS6CRNLIXYK0aPtLHJOCx5JJxiha/wBen+YGvRRRQAUUUUAFCf8AH5bf75/9AaihP+Py2/3z/wCgNQBp0UUUARL/AMfcn+4v82qtff8AH3B/uP8AzWrK/wDH3J/uL/NqrX3/AB9wf7j/AM1oAioorlNVmuPP1e+W6uI5NNkiW3iSVlQjajHcg4bdvK8g4xxg0AdXRRRQAUUUUAFFFFAFnTv+PMf77/8AoZq1VXTv+PMf77/+hmrVABUVt/x6Q/7i/wAqlqK2/wCPSH/cX+VAGcnWT/rrJ/6GafTE6yf9dZP/AEM1Q8QTy22h3D28phkO1BKOse5gpYfQHP4UAaVFY2kK1prGoaes081vCkUsfnytKyFwwK7mJJHyg8nv6Vs0AFFFFABRRRQAx+sf/XWP/wBDFa1ZL9Y/+usf/oYrWoAKib/j7j/3G/mtS1E3/H3H/uN/NaAINR6W/wD11/8AZGqCp9R6W/8A11/9kaoKACiuX1x5przVGF5Pb/2bYLcW4ilZBvO87mA4cfIBhsjrxzXSW8hltopGGGdAxHoSKAJKKKKACiiigAqfTulx/wBdf/ZFqCp9O6XH/XX/ANkWgC5RRRQBFbf8ekP+4v8AKs5Osn/XWT/0M1o23/HpD/uL/Ks5Osn/AF1k/wDQzQA+iqer3Mllol9dQDMsFvJIgIzyFJFZmlJJY60tot3cXMU1kJ3M8zSYkDAbgT0DZ6DA44A5oWrt/X9aA9Ff+un+Zv0UUUAFFFFABTH6x/8AXWP/ANDFPpj9Y/8ArrH/AOhigDWooooAil/1kH++f/QWqLUf+PM/76f+hipZf9ZB/vn/ANBaotR/48z/AL6f+higCtRRXP6ukl7rEls15cW0dvYmdPImaMmQsRuJH3gu3ocj5uQaTdhpXOgoqnpNzJe6LZXU4xJNbpI4AxyVBNXKpqzsSndXCiiikMKKKKAJbH/j7n/3E/m1Xqo2P/H3P/uJ/NqvUAFU4Osn/XRv5mrlU4Osn/XRv5mgCWuV8Rf8hJf+uY/ma6quV8Rf8hJf+uY/maAMmu+j/wBWK4Gu+j/1YoAI/wDVinU2P/VinUAFNtv+Pqb/AHV/rTqbbf8AH1N/ur/WgAv472W0ZdMuILe4JGJLiBpkA7/KHQ/rWZ4T0O+8O6HDpd5f297FbIEgaK1aFgOc7syNk89sVuUUAFFFFABRRRQBXnk2zQjHR/X/AGTTLyX9wvH/AC1j7/7Youf+PiL/AH//AGU1BeMfLCohch0bAI5wwPf6VdlYi7uXvO/2f1oLhgQyggjBB71T8+T/AJ9JvzT/AOKp/nyf8+k35p/8VQ0gTZVstA0zT7hZraCQNGpWJJLiSRIQeoRGYqgxx8oHHHSn2eiadYCAW0MgFs7PAHuJHEW5dpChicDHG0cDsKfNdSDA+zTA/wC8g/8AZxSRXMhzi2lz2+ZD/wCzmkMZcaHpt0jrLbuC05ud8czxushG0srqQy8ccEcfWnLo9itxazqkwmtEMccn2mTcVJzhzu+cZGfmzTvtM4Y5tpv++VI/9Coknl/587gnHVWQf+zUAWEt4EvpbxY8TzRrG77jyqliox043N+dNFrbi6nuBF+9uI1jlbcfmVc4GO33j09aiFxLg/6JOMD+8nH/AI9TFnnbrbXA/FP8aVkF3uRT+HdKuLeCGS2cRwQiBRHPIm6IfwMVYb19myOvrVtbCzSSZ0twrTxLDJtJAKLnauOgxuPT1qJ7iX5f9FnOR/eUfyanC5mAObWUgDsU/wDiqe+4akT6RaRSW9zaW5FzZweTbgXMkalQOEfGdy/7wbHXFJoOmnSrObzVjFxd3D3M/lElQ7noCQCQBgZwM4zgdKla5lVsG3nHGeNn+NPFxNuAa0m5Geqcf+PUAW/M9qPM9qrefJ/z6Tfmn/xVHnyf8+k35p/8VRYV2WfM9qPM9qrefJ/z6Tfmn/xVHnyf8+k35p/8VRYLss+Z7UeZ7VW8+T/n0m/NP/iqPPk/59JvzT/4qiwXZbByM1Dcf6+1/wCup/8AQGpFuJNo/wBEm/NP/iqazSzTwf6PJGqOWZmK/wB1h2J9aksluP8AVj/fT/0IU2+/5B1z/wBcm/kadcf6sf76f+hCi7RpbOZEGWaNgB6kigCjVa+sLfUbcQ3aMyhg6lHZGRh0KspBB9was7Lj/n1k/wC+k/8AiqNlx/z6yf8AfSf/ABVAENpaQWNqltax+XFGMKuSfqSTySTySeSamo2XH/PrJ/30n/xVGy4/59ZP++k/+KoAKKNlx/z6yf8AfSf/ABVGy4/59ZP++k/+KoAKKNlx/wA+sn/fSf8AxVGy4/59ZP8AvpP/AIqgB1r/AMhFP+uT/wA1rRqhaxTC8DyQtGojYZYqeSV9CfSr9ABUUX+sn/3x/wCgrUtRRf6yf/fH/oK0AU7r/kIv/wBck/m1NqS6imN4XjhaRTGoypUcgt6ketR7Lj/n1k/76T/4qgCgdFsDqf2/yD9o3b/9Y2zft279mdu7HG7Gcd6v0bLj/n1k/wC+k/8AiqNlx/z6yf8AfSf/ABVABRRsuP8An1k/76T/AOKo2XH/AD6yf99J/wDFUAFFGy4/59ZP++k/+Ko2XH/PrJ/30n/xVABVyx/5B1t/1yX+QqnsuP8An1k/76T/AOKq9aI0VnCjjDLGoI9CBQBLUVz/AMek3+438qlqK5/49Jv9xv5UAS1j23/HpD/uL/KtismGG5jgjRrWTKqAcMnp/vUAR3dpBf2r213H5kTjkZI75BBHIIPII5BptlYW+nW/k2iMqli7F3Z2Zj1LMxJJ9yas7Lj/AJ9ZP++k/wDiqNlx/wA+sn/fSf8AxVABRRsuP+fWT/vpP/iqNlx/z6yf99J/8VQAUUbLj/n1k/76T/4qjZcf8+sn/fSf/FUAFCf8flt/vn/0BqNlx/z6yf8AfSf/ABVOiinN3CzQOioxJLMv90jsfegDRooooAiX/j7k/wBxf5tVa+/4+4P9x/5rVlf+PuT/AHF/m1V72KVp4niiaQKrA7SBjJX1I9KAIaoXOi2F3fLeTwFpl29JGCvtOV3KDtbB5G4HHar+y4/59ZP++k/+Ko2XH/PrJ/30n/xVABRRsuP+fWT/AL6T/wCKo2XH/PrJ/wB9J/8AFUAFFGy4/wCfWT/vpP8A4qjZcf8APrJ/30n/AMVQAUUbLj/n1k/76T/4qjZcf8+sn/fSf/FUAWdO/wCPMf77/wDoZq1VexjeO0CyLsbcxwSDjLE9vrVigAqK2/49If8AcX+VS1Fbf8ekP+4v8qAM5Osn/XWT/wBDNNuLeK7tpLe5jWWGVSjowyGB6ipPJuEeQfZnYGRyCGXkFiR396XZcf8APrJ/30n/AMVQBUsNNtdNjdbRHHmNud5JWkdzjHLMSTwAOTxVujZcf8+sn/fSf/FUbLj/AJ9ZP++k/wDiqACijZcf8+sn/fSf/FUbLj/n1k/76T/4qgAoo2XH/PrJ/wB9J/8AFUbLj/n1k/76T/4qgBj9Y/8ArrH/AOhitasvybh3jH2Z1AkQkll4AYE9/atSgAqJv+PuP/cb+a1LUTf8fcf+4381oAg1Hpb/APXX/wBkaoKs38ckiRGJDIUkyQCBxtI7/Wq2y4/59ZP++k/+KoAoX2i2GpTpLeQl3QbflkZQ65ztcKQHXPZsjr61fo2XH/PrJ/30n/xVGy4/59ZP++k/+KoAKKNlx/z6yf8AfSf/ABVGy4/59ZP++k/+KoAKKNlx/wA+sn/fSf8AxVGy4/59ZP8AvpP/AIqgAqfTulx/11/9kWoNlx/z6yf99J/8VVmwjkjSUyoYy8mQCQeNoHb6UAWqKKKAIrb/AI9If9xf5VnJ1k/66yf+hmtG2/49If8AcX+VUPJuEeQfZnYGRyCGXkFiR396ABlDqVcBlYYIIyCKpafo9lpZc2UTIXAUl5WchR0UFicKMnCjAGelXtlx/wA+sn/fSf8AxVGy4/59ZP8AvpP/AIqgAoo2XH/PrJ/30n/xVGy4/wCfWT/vpP8A4qgAoo2XH/PrJ/30n/xVGy4/59ZP++k/+KoAKY/WP/rrH/6GKfsuP+fWT/vpP/iqTybh3jH2Z1AkQkll4AYE9/agDUooooAil/1kH++f/QWqLUf+PM/76f8AoYqWX/WQf75/9BamX0byWhWNd7blOAQM4YHv9KAKlUdQ0ex1Qob2FnKKVBSRkJU9VO0jcpwMqcg46Ve2XH/PrJ/30n/xVGy4/wCfWT/vpP8A4qgBFUKoVQAoGAAOlLRsuP8An1k/76T/AOKo2XH/AD6yf99J/wDFUAFFGy4/59ZP++k/+Ko2XH/PrJ/30n/xVABRRsuP+fWT/vpP/iqNlx/z6yf99J/8VQBLY/8AH3P/ALifzar1UrKKVZ5XliaMMqgbiDnBb0J9au0AFU4Osn/XRv5mrlU4Osn/AF0b+ZoAlrlfEX/ISX/rmP5muqrlfEX/ACEl/wCuY/maAMmu+j/1Yrga76P/AFYoAI/9WKdTY/8AVinUAFRRSCO6l3BjlV+6pPr6VLTbb/j6m/3V/rQBJ9oT0k/79N/hR9oT0k/79N/hUtFAEX2hPST/AL9N/hR9oT0k/wC/Tf4VLRQBF9oT0k/79N/hR9oT0k/79N/hUtFAFC4nUzx8ScP/AM82/un2oMsZOSsmf+ubf4VZmRTNCSP4/wD2U05xFEheQqijqzNgCr5kTZlbz09JP+/bf4U7z09JP+/bf4U77VZf8/MP/f0f40fa7L/n5h/7+D/GhyQWGNMpxjzB6/um/wAKBKoJx5mMd4m4p/2yy/5+Yf8Av4P8aPtll/z8w/8Afwf41NwsxhlXbgeZ75ibn9KUzIc8SdMf6pv8Kd9ssv8An5h/7+D/ABo+2WX/AD8w/wDfwf407hZjPNTncJD/ANsm/wAKbujx9xs/9cG/wqX7ZZf8/MP/AH8H+NH2yy/5+Yf+/g/xpXQWZG0iH/nqOMf6tv8ACl81Oc+Z83X903+FP+2WX/PzD/38H+NH2yy/5+Yf+/g/xouFmMEydWEmcYP7tv8AChZVB6SYAwP3bf4U/wC2WX/PzD/38H+NH2yy/wCfmH/v4P8AGi4WYn2hPST/AL9t/hR9oT0k/wC/bf4Uv2yy/wCfmH/v4P8AGj7ZZf8APzD/AN/B/jTuFhPtCekn/ftv8KPtCekn/ftv8KX7ZZf8/MP/AH8H+NH2yy/5+Yf+/g/xouFhPtCekn/ftv8ACj7QnpJ/37b/AApftll/z8w/9/B/jR9ssv8An5h/7+D/ABouFh63CbRxJ/36b/Cl+0J6Sf8Afpv8KaL60HS6h/7+CnJd28rhI54nY9FVwSakojnnQxjAk++vWNv7w9qk+0J6Sf8Afpv8KLj/AFY/30/9CFSMwVSzEBQMkk9KAI/tCekn/fpv8KPtCekn/fpv8Kb9utP+fqH/AL+Cj7daf8/UP/fwUAO+0J6Sf9+m/wAKPtCekn/fpv8ACm/brT/n6h/7+Cj7daf8/UP/AH8FADvtCekn/fpv8KPtCekn/fpv8Kb9utP+fqH/AL+Cj7daf8/UP/fwUAO+0J6Sf9+m/wAKPtCekn/fpv8ACm/brT/n6h/7+Cj7daf8/UP/AH8FADvtCekn/fpv8KPtCekn/fpv8KWO5gmbbDNHI2M4VwakoAi+0J6Sf9+m/wAKjinQSTcScv8A882/uj2qzUUX+sn/AN8f+grQAfaE9JP+/Tf4UfaE9JP+/Tf4UslzBC22aaONsZwzgUz7daf8/UP/AH8FADvtCekn/fpv8KPtCekn/fpv8Kb9utP+fqH/AL+Cj7daf8/UP/fwUAO+0J6Sf9+m/wAKPtCekn/fpv8ACm/brT/n6h/7+Cj7daf8/UP/AH8FADvtCekn/fpv8KPtCekn/fpv8Kb9utP+fqH/AL+Cj7daf8/UP/fwUAO+0J6Sf9+m/wAKPtCekn/fpv8ACm/brT/n6h/7+CplYMoZSCpGQQetAEf2hPST/v03+FR3E6G1lAEnKHrGw7fSrNRXP/HpN/uN/KgA+0J6Sf8Afpv8KPtCekn/AH6b/Cpag+3Wn/P1D/38FADvtCekn/fpv8KPtCekn/fpv8Kb9utP+fqH/v4KPt1p/wA/UP8A38FADvtCekn/AH6b/Cj7QnpJ/wB+m/wpv260/wCfqH/v4KPt1p/z9Q/9/BQA77QnpJ/36b/Cj7QnpJ/36b/Cm/brT/n6h/7+Cj7daf8AP1D/AN/BQA77QnpJ/wB+m/wo+0J6Sf8Afpv8Kb9utP8An6h/7+CnJd28rhI54nY9FVwSaAD7QnpJ/wB+m/wo+0J6Sf8Afpv8KlooArLOn2pziT7i/wDLNvVvapPtCekn/fpv8KF/4+5P9xf5tTpZ4ocedKkeem9gM0AN+0J6Sf8Afpv8KPtCekn/AH6b/Cm/brT/AJ+of+/go+3Wn/P1D/38FADvtCekn/fpv8KPtCekn/fpv8Kb9utP+fqH/v4KPt1p/wA/UP8A38FADvtCekn/AH6b/Cj7QnpJ/wB+m/wpv260/wCfqH/v4KPt1p/z9Q/9/BQA77QnpJ/36b/Cj7QnpJ/36b/Cm/brT/n6h/7+Cj7daf8AP1D/AN/BQA77QnpJ/wB+m/wo+0J6Sf8Afpv8KekiSoHjZXU9GU5Bp1AEX2hPST/v03+FR286C1iBEnCDpGx7fSrNRW3/AB6Q/wC4v8qAD7QnpJ/36b/Cj7QnpJ/36b/Cka8tVYq1zCGBwQZBxSfbrT/n6h/7+CgB32hPST/v03+FH2hPST/v03+FN+3Wn/P1D/38FH260/5+of8Av4KAHfaE9JP+/Tf4UfaE9JP+/Tf4U37daf8AP1D/AN/BR9utP+fqH/v4KAHfaE9JP+/Tf4UfaE9JP+/Tf4U37daf8/UP/fwUfbrT/n6h/wC/goAd9oT0k/79N/hR9oT0k/79N/hSLeWrMFW5hLE4AEg5qagCL7QnpJ/36b/Co2nT7UhxJ9xv+Wbeq+1Waib/AI+4/wDcb+a0AH2hPST/AL9N/hR9oT0k/wC/Tf4U6SWOFd00ixrnGWbFR/brT/n6h/7+CgB32hPST/v03+FH2hPST/v03+FN+3Wn/P1D/wB/BR9utP8An6h/7+CgB32hPST/AL9N/hR9oT0k/wC/Tf4U37daf8/UP/fwUfbrT/n6h/7+CgB32hPST/v03+FH2hPST/v03+FN+3Wn/P1D/wB/BR9utP8An6h/7+CgB32hPST/AL9N/hR9oT0k/wC/Tf4U37daf8/UP/fwVJHLHMu6GRZFzjKtmgBv2hPST/v03+FH2hPST/v03+FS0UAVredBaxAiThB0jY9vpUn2hPST/v03+FFt/wAekP8AuL/Kka8tVYq1zCGBwQZBxQAv2hPST/v03+FH2hPST/v03+FN+3Wn/P1D/wB/BR9utP8An6h/7+CgB32hPST/AL9N/hR9oT0k/wC/Tf4U37daf8/UP/fwUfbrT/n6h/7+CgB32hPST/v03+FH2hPST/v03+FN+3Wn/P1D/wB/BR9utP8An6h/7+CgB32hPST/AL9N/hR9oT0k/wC/Tf4U37daf8/UP/fwUq3lqzBVuYSxOABIOaAF+0J6Sf8Afpv8KPtCekn/AH6b/CpaKAK0s6GSHiTh/wDnm390+1SfaE9JP+/Tf4US/wCsg/3z/wCgtT3kSJC8jKijqzHAFADPtCekn/fpv8KPtCekn/fpv8Kb9utP+fqH/v4KPt1p/wA/UP8A38FADvtCekn/AH6b/Cj7QnpJ/wB+m/wpv260/wCfqH/v4KPt1p/z9Q/9/BQA77QnpJ/36b/Cj7QnpJ/36b/Cm/brT/n6h/7+Cj7daf8AP1D/AN/BQA77QnpJ/wB+m/wo+0J6Sf8Afpv8Kb9utP8An6h/7+Cj7daf8/UP/fwUAO+0J6Sf9+m/wo+0J6Sf9+m/wp0U8U2fJlSTHXYwOKfQBF9oT0k/79N/hUFuc+YR3duox3NXKpwdZP8Aro38zQBLXK+Iv+Qkv/XMfzNdVXK+Iv8AkJL/ANcx/M0AZNd9H/qxXA130f8AqxQAR/6sU6mx/wCrFOoAKbbf8fU3+6v9adTbb/j6m/3V/rQBZoqlqdzfW1un9l6eL6d3ChXnEUaDuztgkD/dVjnHGMkVtE1mbUpb61vrMWd9YSiOaOOXzYzuUMrI5VSQQe6gggj3IBrUUUUAFFFFAEUv+sg/3z/6C1NvP9Qv/XWP/wBDWnS/6yD/AHz/AOgtTbz/AFC/9dY//Q1oAnooooAKKwNL8RXOo2xvzYRjTSHKywXBmlTbnh4ggIbj7qliDxinWPi7T7nRbK/nW4tzeKPLhNtKzs23cQg2ZfjuBg4OKAN2isk+IbOGOd7twuy5NtGkKSSySNtDYCBNxbByQoYADOeuGxeJbWbXIdNiiuSZrcTLJ9mlAGTjDfJhe+ckYPB5o/r9Q/r9DYorD1DWtQh1W6tNPsLWdbW2S4lkuL1oeGLjAAjYfwHkkdaktvE+n3aQCFpfPntkuVhMLkojqSpcqCFHBGT3o6XDrY2KKxz4n06Cxtbi8l2m4t1uCII5JlRCM7yQmVT/AGmCjjtzU0+v2EVw1tHL5twIhMFSN2UKQSrMyqQqnaeaHpuC12NKiufXxfZreLBcRTgfYlvGlht5pEAIJ4Ij6YHU4z0xnitlb23e6S2STdK8XnAAEjZnGc9B149efQ0f1/X3AT0UUUAFFFFABRRSO4SNnbJCjJ2qSfyHJoAWoLj/AF9r/wBdT/6A1ZR8Y6GPDh1wXymyDbMhTvL/APPPZ13e349Oa1JzultCM4MpPIx/A1AD7j/Vj/fT/wBCFNvv+Qdc/wDXJv5GnXH+rH++n/oQpt9/yDrn/rk38jQBTooqhqmoSWK28dtAtxdXUvlQxvJsUnBYlmwcAKp7HsKAL9FU9Lv/AO0bHzmi8mVXaKWLdu2OrFWAPcZHB4yMcCrlABRRRQAUUUUAOtf+Qin/AFyf+a1o1nWv/IRT/rk/81rRoAKii/1k/wDvj/0FalqKL/WT/wC+P/QVoAp3X/IRf/rkn82ptOuv+Qi//XJP5tTaACisU6/IL8j7GPsAuhZm5835vMPH3Mfd3HbndnPbHNbVHS4dbBRRRQAUUUUAFXLH/kHW3/XJf5CqdXLH/kHW3/XJf5CgCeorn/j0m/3G/lUtRXP/AB6Tf7jfyoAlrHtv+PSH/cX+VbFY9t/x6Q/7i/yoAloqnql//Z1l5qxedK7pFFFu273ZgoBPYZPJ5wM8GmaXqD3y3EdzAtvc2svlTRrJvUHaGBVsDIKsD0FG4F+iiigAooooAKE/4/Lb/fP/AKA1FCf8flt/vn/0BqANOiiigCJf+PuT/cX+bVWvv+PuD/cf+a1ZX/j7k/3F/m1Vr7/j7g/3H/mtAEVFFYt7r8lreXAjsxLaWbIt1OZdrIXwflXB3YBBOSODxmgDaooooAKKKKACiiigCzp3/HmP99//AEM1aqrp3/HmP99//QzVqgAqK2/49If9xf5VLUVt/wAekP8AuL/KgDOTrJ/11k/9DNPpidZP+usn/oZqDUr5dN06a7dGkEY4RersTgKM+pIFAFqis/TdRmup7m1vrZLa6t9pdI5fMRlYfKwYqp7Ecgcj8a0KACiiigAooooAY/WP/rrH/wChitasl+sf/XWP/wBDFa1ABUTf8fcf+4381qWom/4+4/8Acb+a0AQaj0t/+uv/ALI1QVPqPS3/AOuv/sjVBQAUVjaprs1jczR2tkLlLSAXF2xl2FEJONgwdzYVjglRwOea10dZI1dDlWAIPqKAHUUUUAFFFFABU+ndLj/rr/7ItQVPp3S4/wCuv/si0AXKKKKAIrb/AI9If9xf5VnJ1k/66yf+hmtG2/49If8AcX+VZydZP+usn/oZoAfRUN1cx2dnNdTnEUMbSOR2AGTVDTNWuLq6Ntf2S2kzQi4iCzeYGQnHPAwwOMjkcjBNAGrRRRQAUUUUAFMfrH/11j/9DFPpj9Y/+usf/oYoA1qKKKAIpf8AWQf75/8AQWqLUf8AjzP++n/oYqWX/WQf75/9BaotR/48z/vp/wChigCtRRWVqer3FpdfZrCyF3KkBuJQ03l7UBxgcHLE5wOBwckUAatFRWtzHeWcNzAcxzIsiH1BGRUtGwbhRRRQAUUUUAS2P/H3P/uJ/NqvVRsf+Puf/cT+bVeoAKpwdZP+ujfzNXKpwdZP+ujfzNAEtcr4i/5CS/8AXMfzNdVXK+Iv+Qkv/XMfzNAGTXfR/wCrFcDXfR/6sUAEf+rFOpsf+rFOoAKbbf8AH1N/ur/WnU22/wCPqb/dX+tAFHxLrcmg6O11badd6jcMQkUFrA8hLHu2xSVUdScfQE4Bo+DPIWzuctezahPJ9ovri60+e2EkjDGEEqL8qgBQBnAAz156WihAwooooAKKKKAIpf8AWQf75/8AQWpt5/qF/wCusf8A6GtOl/1kH++f/QWpt5/qF/66x/8Aoa0AT0hztO0gHHBIzS0UAc1b6JqMuvw6heW+nWckaus9zYu2+9BXaA6lRgDhsFnIIAB70ulaJqNvDocV59lUaSGjLRSs3mp5WxWwVGDnqOceprpKKAOafQtSttRbUbFrWWdb2WZYJpGRHjkRVILBSVYFc9CMZHfi4tnqn9vWuotFaYa1MF1GJ2/dnduBQ7Pn7jB21s0ULS3l/lYO/wDXW5hz+GbO/wDElxqOqWNleRtbRRQieESNGytIWI3DjO5enpVhdMmGsald7o/LuraKFBk5BXfnPHT5x+talFD1Vh9bnK22gatpdvH/AGebKaaXTobKfz5GVY2jDAOuFJcfOflO3oORmrWn+HZdOW6ijlV4n06CziZidxMauCW+u4eveugool7179f6/US0tbp/X6HOW2mXWk3NpczNZtaRaalrePLMU8sR5O9flIYcnOSuAM0ngy0KWU91vEkLv5Fm472sZIj575yxz3BBrpKKd/6+dxW0sFFFFIYUUUUAFFFFAGD/AMIXon/CUf2/9l/0v723P7vzP+eu3+/jv+PXmte4/wBfa/8AXU/+gNU9QXH+vtf+up/9AagB1x/qx/vp/wChCm33/IOuf+uTfyNOuP8AVj/fT/0IU2+/5B1z/wBcm/kaAKdZ2rWdzcNaXNgYzcWk3mLHM5VJAVKlSwBI4bOcHkCtGigCho9jLY2JW5ZGnlleeXy87QzsWIGeoGcZ74zxV+iigAooooAKKKKAHWv/ACEU/wCuT/zWtGs61/5CKf8AXJ/5rWjQAVFF/rJ/98f+grUtRRf6yf8A3x/6CtAFO6/5CL/9ck/m1Np11/yEX/65J/NqbQBz7aLfNeGDfb/2cb4Xu/c3mgg7vL24xjfzu3dOMd66CiijZWDrcKKKKACiiigAq5Y/8g62/wCuS/yFU6uWP/IOtv8Arkv8hQBPUVz/AMek3+438qlqK5/49Jv9xv5UAS1j23/HpD/uL/Ktise2/wCPSH/cX+VAFXV7Ka9slFo6pcQypNFvJCllYHaccgHkZ5xnOD0pukWVxbG7ub7yhc3k3mukLFkjAVUChiATwoOcDk1o0ULT+v67AFFFFABRRRQAUJ/x+W3++f8A0BqKE/4/Lb/fP/oDUAadFFFAES/8fcn+4v8ANqrX3/H3B/uP/Nasr/x9yf7i/wA2qtff8fcH+4/81oAirn9Q0W+uLm9ht2g+xai8bzs7sJItoCttUDDblUDkjHXnpXQUUAFFFFABRRRQAUUUUAWdO/48x/vv/wChmrVVdO/48x/vv/6GatUAFRW3/HpD/uL/ACqWorb/AI9If9xf5UAZydZP+usn/oZqrq1k+oaXNbRSCKVsNG5GQrqQykj0yBVpOsn/AF1k/wDQzT6AMzS7O7S9u7/UhAk9yEQRQOXVEQHHzEKSSWY9B2HvWnRRQAUUUUAFFFFADH6x/wDXWP8A9DFa1ZL9Y/8ArrH/AOhitagAqJv+PuP/AHG/mtS1E3/H3H/uN/NaAINR6W//AF1/9kaoKn1Hpb/9df8A2RqgoAwtW0nULi6uzp72/lahbC2nMzsDCAW+dQAdxw54JXoOa2ooxFCka/dRQo+gp9FABRRRQAUUUUAFT6d0uP8Arr/7ItQVPp3S4/66/wDsi0AXKKKKAIrb/j0h/wBxf5VnJ1k/66yf+hmtG2/49If9xf5VnJ1k/wCusn/oZoAiv7Rb/TbmzkYqtxE0TEdgwx/Ws/TLDUBqH23VjbiSO3FtGLd2YMM5ZzkDBJA+XnGOpzWxRR1uG6sFFFFABRRRQAUx+sf/AF1j/wDQxT6Y/WP/AK6x/wDoYoA1qKKKAIpf9ZB/vn/0Fqi1H/jzP++n/oYqWX/WQf75/wDQWqLUf+PM/wC+n/oYoArVj6pYai1811pRty01sbaRbh2ULySrjAOcZb5eM56itiila47lextFsNPt7SMlkt4ljUnuFGP6VYooqm7u7JSsrBRRRSGFFFFAEtj/AMfc/wDuJ/NqvVRsf+Puf/cT+bVeoAKpwdZP+ujfzNXKpwdZP+ujfzNAEtcr4i/5CS/9cx/M11Vcr4i/5CS/9cx/M0AZNd9H/qxXA130f+rFABH/AKsU6mx/6sU6gAptt/x9Tf7q/wBadUUUYkupdxYYVfusR6+lAFyiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgAl/1kH++f/QWp7xpKhSRVdT1VhkGoJYEEkPMnL/89G/un3qT7On96T/v63+NADfsNp/z6w/9+xR9htP+fWH/AL9infZ0/vSf9/W/xo+zp/ek/wC/rf40AN+w2n/PrD/37FH2G0/59Yf+/Yp32dP70n/f1v8AGj7On96T/v63+NADfsNp/wA+sP8A37FH2G0/59Yf+/Yp32dP70n/AH9b/Gj7On96T/v63+NADfsNp/z6w/8AfsUfYbT/AJ9Yf+/Yp32dP70n/f1v8aPs6f3pP+/rf40AN+w2n/PrD/37FH2G0/59Yf8Av2Kd9nT+9J/39b/Gj7On96T/AL+t/jQA37Daf8+sP/fsUfYbT/n1h/79infZ0/vSf9/W/wAaPs6f3pP+/rf40AN+w2n/AD6w/wDfsUfYbT/n1h/79infZ0/vSf8Af1v8aPs6f3pP+/rf40AN+w2n/PrD/wB+xR9htP8An1h/79infZ0/vSf9/W/xo+zp/ek/7+t/jQA37Daf8+sP/fsUfYbT/n1h/wC/Yp32dP70n/f1v8aPs6f3pP8Av63+NADfsNp/z6w/9+xTktLeJw8cESMOjKgBFH2dP70n/f1v8aPs6f3pP+/rf40AFx/qx/vp/wChCpGUMpVgCpGCCOtV54EEYwZPvr1kb+8PepPs6f3pP+/rf40AN+w2n/PrD/37FH2G0/59Yf8Av2Kd9nT+9J/39b/Gj7On96T/AL+t/jQA37Daf8+sP/fsUfYbT/n1h/79infZ0/vSf9/W/wAaPs6f3pP+/rf40AN+w2n/AD6w/wDfsUfYbT/n1h/79infZ0/vSf8Af1v8aPs6f3pP+/rf40AN+w2n/PrD/wB+xR9htP8An1h/79infZ0/vSf9/W/xo+zp/ek/7+t/jQAsdtBC26GGONsYyqAVJUX2dP70n/f1v8aPs6f3pP8Av63+NAEtRRf6yf8A3x/6CtH2dP70n/f1v8ajigQyTcycP/z0b+6PegCWS2gmbdNDHI2MZZAaZ9htP+fWH/v2Kd9nT+9J/wB/W/xo+zp/ek/7+t/jQA37Daf8+sP/AH7FH2G0/wCfWH/v2Kd9nT+9J/39b/Gj7On96T/v63+NADfsNp/z6w/9+xR9htP+fWH/AL9infZ0/vSf9/W/xo+zp/ek/wC/rf40AN+w2n/PrD/37FH2G0/59Yf+/Yp32dP70n/f1v8AGj7On96T/v63+NADfsNp/wA+sP8A37FTKoVQqgBQMAAdKj+zp/ek/wC/rf40fZ0/vSf9/W/xoAlqK5/49Jv9xv5UfZ0/vSf9/W/xqO4gQWspBk4Q9ZGPb60AWag+w2n/AD6w/wDfsU77On96T/v63+NH2dP70n/f1v8AGgBv2G0/59Yf+/Yo+w2n/PrD/wB+xTvs6f3pP+/rf40fZ0/vSf8Af1v8aAG/YbT/AJ9Yf+/Yo+w2n/PrD/37FO+zp/ek/wC/rf40fZ0/vSf9/W/xoAb9htP+fWH/AL9ij7Daf8+sP/fsU77On96T/v63+NH2dP70n/f1v8aAG/YbT/n1h/79inJaW8Th44IkYdGVACKPs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgAX/AI+5P9xf5tTpYIpsedEkmOm9QcVCsCfanGZPuL/y0b1b3qT7On96T/v63+NADfsNp/z6w/8AfsUfYbT/AJ9Yf+/Yp32dP70n/f1v8aPs6f3pP+/rf40AN+w2n/PrD/37FH2G0/59Yf8Av2Kd9nT+9J/39b/Gj7On96T/AL+t/jQA37Daf8+sP/fsUfYbT/n1h/79infZ0/vSf9/W/wAaPs6f3pP+/rf40AN+w2n/AD6w/wDfsUfYbT/n1h/79infZ0/vSf8Af1v8aPs6f3pP+/rf40APSNIkCRqqKOiqMAU6ovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaitv8Aj0h/3F/lR9nT+9J/39b/ABqO3gQ2sRJk5QdJGHb60APaztWYs1tCWJySYxzSfYbT/n1h/wC/Yp32dP70n/f1v8aPs6f3pP8Av63+NADfsNp/z6w/9+xR9htP+fWH/v2Kd9nT+9J/39b/ABo+zp/ek/7+t/jQA37Daf8APrD/AN+xR9htP+fWH/v2Kd9nT+9J/wB/W/xo+zp/ek/7+t/jQA37Daf8+sP/AH7FH2G0/wCfWH/v2Kd9nT+9J/39b/Gj7On96T/v63+NACLZ2qsGW2hDA5BEY4qaovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaib/j7j/3G/mtH2dP70n/f1v8AGo2gT7UgzJ9xv+Wjeq+9AE0kUcy7Zo1kXOcMuaj+w2n/AD6w/wDfsU77On96T/v63+NH2dP70n/f1v8AGgBv2G0/59Yf+/Yo+w2n/PrD/wB+xTvs6f3pP+/rf40fZ0/vSf8Af1v8aAG/YbT/AJ9Yf+/Yo+w2n/PrD/37FO+zp/ek/wC/rf40fZ0/vSf9/W/xoAb9htP+fWH/AL9ij7Daf8+sP/fsU77On96T/v63+NH2dP70n/f1v8aAG/YbT/n1h/79ipI4o4V2wxrGuc4VcU37On96T/v63+NH2dP70n/f1v8AGgCWiovs6f3pP+/rf40fZ0/vSf8Af1v8aAC2/wCPSH/cX+VI1nasxZraEsTkkxjmmW8CG1iJMnKDpIw7fWpPs6f3pP8Av63+NADfsNp/z6w/9+xR9htP+fWH/v2Kd9nT+9J/39b/ABo+zp/ek/7+t/jQA37Daf8APrD/AN+xR9htP+fWH/v2Kd9nT+9J/wB/W/xo+zp/ek/7+t/jQA37Daf8+sP/AH7FH2G0/wCfWH/v2Kd9nT+9J/39b/Gj7On96T/v63+NADfsNp/z6w/9+xSrZ2qsGW2hDA5BEY4pfs6f3pP+/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgAl/wBZB/vn/wBBanvGkqFJFV1PVWGQaglgQSQ8ycv/AM9G/un3qT7On96T/v63+NADfsNp/wA+sP8A37FH2G0/59Yf+/Yp32dP70n/AH9b/Gj7On96T/v63+NADfsNp/z6w/8AfsUfYbT/AJ9Yf+/Yp32dP70n/f1v8aPs6f3pP+/rf40AN+w2n/PrD/37FH2G0/59Yf8Av2Kd9nT+9J/39b/Gj7On96T/AL+t/jQA37Daf8+sP/fsUfYbT/n1h/79infZ0/vSf9/W/wAaPs6f3pP+/rf40AOigihz5MSR567FAzT6i+zp/ek/7+t/jR9nT+9J/wB/W/xoAlqnB1k/66N/M1P9nT+9J/39b/GoLcY8wDs7dTnuaAJa5XxF/wAhJf8ArmP5muqrntasLm6vg8Ee9QmCdwHOT60AYFd9H/qxXH/2Nf8A/PD/AMfX/Guwj/1YoAI/9WKdTY/9WKdQAU22/wCPqb/dX+tOptt/x9Tf7q/1oAs0VBeXtrp1o91qFzDa28eN808gRFycDLHgcnFJY6hZapaLdaZdwXluxIWa3lWRCRweQSKALFFFFABRRRQBFL/rIP8AfP8A6C1Jdsywfu2KMXRdwA4ywB6/Wll/1kH++f8A0Fqbef6hf+usf/oa0AH2eX/n8m/JP/iaPs8v/P5N+Sf/ABNT0UAQfZ5f+fyb8k/+Jo+zy/8AP5N+Sf8AxNR2+radd3ktna6haz3MOfNgjmVnjwcHcoORzxzViKWOeFJYJFkjkUMjo2VYHoQR1FAEf2eX/n8m/JP/AImj7PL/AM/k35J/8TT4riG4MggmjlMTlJAjA7GHVTjoeRxS+bH53k+Yvm7d2zPzY6Zx6UAR/Z5f+fyb8k/+Jo+zy/8AP5N+Sf8AxNV77XtI0ycQalqtlaSsu4R3FwkbEeuCenFXmdVQuzAKBksTwB60AQ/Z5f8An8m/JP8A4mj7PL/z+Tfkn/xNSQzRXECTW8iSxSKGSRGDKwPQgjqKc7rHGzyMERQSzMcAD1Jo2Ah+zy/8/k35J/8AE0fZ5f8An8m/JP8A4mnRXVvPt8ieOTfGJF2ODuQ9GGOx9aloAg+zy/8AP5N+Sf8AxNH2eX/n8m/JP/ianooAg+zy/wDP5N+Sf/E0fZ5f+fyb8k/+JqeigCD7PL/z+Tfkn/xNH2eX/n8m/JP/AImp6KAIPs8v/P5N+Sf/ABNMZZYZ4P8ASJJFdyrKwX+6x7AelWqguP8AX2v/AF1P/oDUAOuP9WP99P8A0IUXbtFZzOhwyxsQfQgUXH+rH++n/oQpt9/yDrn/AK5N/I0AU99x/wA/Un/fKf8AxNG+4/5+pP8AvlP/AImiorm6t7K3a4vJ47eFPvSSuFVecck8UAS77j/n6k/75T/4mjfcf8/Un/fKf/E0yKaO4hSaCRZYpFDI6MCrA9CCOop9ABvuP+fqT/vlP/iaN9x/z9Sf98p/8TRRQAb7j/n6k/75T/4mjfcf8/Un/fKf/E0UUASWssxvAkkzSKY2OGCjkFfQD1q/Wda/8hFP+uT/AM1rRoAKii/1k/8Avj/0FalqKL/WT/74/wDQVoAq3UswvCkczRqI1OFCnklvUH0qPfcf8/Un/fKf/E066/5CL/8AXJP5tTaADfcf8/Un/fKf/E0b7j/n6k/75T/4mq/2+z+3/YftcH2vbv8As/mDzNvrt6496sUAG+4/5+pP++U/+Jo33H/P1J/3yn/xNFFABvuP+fqT/vlP/iaN9x/z9Sf98p/8TRRQAb7j/n6k/wC+U/8AiavWjtLZwu5yzRqSfUkVRq5Y/wDIOtv+uS/yFAE9RXP/AB6Tf7jfyqWorn/j0m/3G/lQBLWTDNcyQRu11JllBOFT0/3a1qx7b/j0h/3F/lQBLvuP+fqT/vlP/iaN9x/z9Sf98p/8TTJZo7eF5p5FiijUs7uwCqB1JJ6Cm211b3tutxZzx3EL/dkicMrfQjg0AS77j/n6k/75T/4mjfcf8/Un/fKf/E0UUAG+4/5+pP8AvlP/AImjfcf8/Un/AHyn/wATRRQAb7j/AJ+pP++U/wDiadFLOLuFWnd1diCGVf7pPYe1NoT/AI/Lb/fP/oDUAadFFFAES/8AH3J/uL/Nqr3ssqzxJFK0YZWJ2gHOCvqD61YX/j7k/wBxf5tVa+/4+4P9x/5rQBFvuP8An6k/75T/AOJo33H/AD9Sf98p/wDE0VXlv7OC7itZ7uCO4m/1ULyAO/0U8n8KALG+4/5+pP8AvlP/AImjfcf8/Un/AHyn/wATRRQAb7j/AJ+pP++U/wDiaN9x/wA/Un/fKf8AxNFFABvuP+fqT/vlP/iaN9x/z9Sf98p/8TRRQBbsZHktA0jb23MMkAZwxHb6VYqrp3/HmP8Aff8A9DNWqACorb/j0h/3F/lUtRW3/HpD/uL/ACoAoedcO8h+0uoEjgAKvADEDt7Uu+4/5+pP++U/+JpidZP+usn/AKGaczBFLOQqqMkk4AFAC77j/n6k/wC+U/8AiaN9x/z9Sf8AfKf/ABNQWl7a6hbiewuYbmEkgSQyB1z6ZFT0AG+4/wCfqT/vlP8A4mjfcf8AP1J/3yn/AMTRRQAb7j/n6k/75T/4mjfcf8/Un/fKf/E0UUAJ51wjxn7S7AyICCq8gsAe3vWpWS/WP/rrH/6GK1qACom/4+4/9xv5rUtRN/x9x/7jfzWgCK/kkjSIROYy8mCQAeNpPf6VW33H/P1J/wB8p/8AE1PqPS3/AOuv/sjVBQAb7j/n6k/75T/4mjfcf8/Un/fKf/E1XudQs7OWGK7u4IJJ22wpLIFMh44UHqeR09asUAG+4/5+pP8AvlP/AImjfcf8/Un/AHyn/wATRRQAb7j/AJ+pP++U/wDiaN9x/wA/Un/fKf8AxNFFABvuP+fqT/vlP/ias2EkkiSiVzIUkwCQBxtB7fWq1T6d0uP+uv8A7ItAFyiiigCK2/49If8AcX+VUPOuHeQ/aXUCRwAFXgBiB29qv23/AB6Q/wC4v8qzk6yf9dZP/QzQA/fcf8/Un/fKf/E0b7j/AJ+pP++U/wDiaKr2l/Z34kNjdwXIjbY5hkD7W9DjofagCxvuP+fqT/vlP/iaN9x/z9Sf98p/8TRRQAb7j/n6k/75T/4mjfcf8/Un/fKf/E0UUAG+4/5+pP8AvlP/AImk864R4z9pdgZEBBVeQWAPb3paY/WP/rrH/wChigDWooooAil/1kH++f8A0FqZfSPHaFo22NuUZABxlgO/1p8v+sg/3z/6C1Raj/x5n/fT/wBDFAFbfcf8/Un/AHyn/wATRvuP+fqT/vlP/iaKr3d/Z2AjN9dwWwlbYnnSBN7egz1PtQBY33H/AD9Sf98p/wDE0b7j/n6k/wC+U/8AiaKKADfcf8/Un/fKf/E0b7j/AJ+pP++U/wDiaKKADfcf8/Un/fKf/E0b7j/n6k/75T/4miigCayllaeVJZWkCqpG4AYyW9APSrtUbH/j7n/3E/m1XqACqcHWT/ro38zVyqcHWT/ro38zQBLVdvvH61Yqu33j9aAEqeP/AFYqCp4/9WKACP8A1Yp1Nj/1Yp1ABTbb/j6m/wB1f606m23/AB9Tf7q/1oAL62WeFZBaW9zcQHzbcXHAWTBAO7aSvUjIBIBNc74U3p4k8RJqCrDqcssNxPDDzCqFNqFG6uTsbLMqnI+7gAnd1TRrHWYY49QhZ/KfzIpI5Wikib1V0IZTjjgjIJHSk0vRbDRlm+wRMHnYNNLLK80spAwN0jks2BwMngdKF1Bl+iiigAooooAil/1kH++f/QWpt5/qF/66x/8Aoa06X/WQf75/9Bam3n+oX/rrH/6GtAE9IxwpJzgDsM0tFAHDaXc2f2q10fTb6DVbQxyqiopjvNOG05LspBXnKcqjgkZJOah0Fbe40XwxY2eo3JjkDJepDfSblkWDJjJ3bkwQPlBGPbNd/RTA4i5vyt5LFqmoXFrpX9pyxzXAuWi2YiQxoZAQUUkk5BGSAM84NiAaWvjTT5l1KV45rDFm738hWch8YHzYkOCD3z1OTzXX0Ulpby/ysHf+utzlrm21C68ZanFp15bWytp9uspntTMSC833cOoHfqD/AIpZ2H2XWLqyS7vDb6Zp1uLeP7QyrnEi7mC4DEhR1446V1VFJ6qw763/AK6HALqAewtDr2rXVlH/AGRBLZyJcvE085U7zkH964wnyHOc9Dmr1m1/d3V1Nqc91Fc22lW8xgjmaNEmZZN5KqQDyOh446cV2NFOXvX8/wCv69BR0t5f8D+vmcJaQW11rVj9v1G6gub7RYhC/wBuljMkmCG2gMAzAEHHrz15rZ8N313q11NcXbMps41s5Y1JCG4HMrY7j7gB+vrW/KjSQuiSNEzKQJEA3IfUZBGR7gioNOsItNsxbxM8nzM7ySEFpHY5ZjgAZJPYAegAp31/ru/8/wAhW0/ry/yLVFFFIYUUUUAFI6h42RsgMMHaxB/McilooA4U+HPFLSnw+2rMdALbzfl/9LMf/Pvn1/2/T/vmuynG2W0AzgSkcnP8DVYqC4/19r/11P8A6A1ADrj/AFY/30/9CFNvv+Qdc/8AXJv5GnXH+rH++n/oQpt9/wAg65/65N/I0AU6xfEEsVtcaVdXjKlnBdlppHOEjzG4VmPQDcQM+pFbVFAGP4YwdJkkjGIJbqaSDjAMbSEqR7HOR7EVsUUUAFFFFABRRRQA61/5CKf9cn/mtaNZ1r/yEU/65P8AzWtGgAqKL/WT/wC+P/QVqWoov9ZP/vj/ANBWgCndf8hF/wDrkn82ptOuv+Qi/wD1yT+bU2gDjXkh+2NYAr/ah1pbjy/4zHkHzPXb5Xy7unbrxXZUUULRW/rZL9Ae9/67/qFFFFABRRRQAVcsf+Qdbf8AXJf5CqdXLH/kHW3/AFyX+QoAnqK5/wCPSb/cb+VS1Fc/8ek3+438qAJax7b/AI9If9xf5VsVj23/AB6Q/wC4v8qAMzxNtXS4pJhm3iuoZJ/QIsgJJ9hwT7A0zw9JHcXGrXVoyvZz3m6CRDlZMRoGZT3G4NyOpBrbooWn9en+QBRRRQAUUUUAFCf8flt/vn/0BqKE/wCPy2/3z/6A1AGnRRRQBEv/AB9yf7i/zaq19/x9wf7j/wA1qyv/AB9yf7i/zaq19/x9wf7j/wA1oAirjdYkiS61q0lKjULyW3Nkh+9IAF2lPXa4cnHTqcV2VFHUAooooAKKKKACiiigCzp3/HmP99//AEM1aqrp3/HmP99//QzVqgAqK2/49If9xf5VLUVt/wAekP8AuL/KgDOTrJ/11k/9DNZviZDJ4cu1CNIuFMiKMlowwLjHf5c8VpJ1k/66yf8AoZp9AGFok8F7rmqXmnSRzWciwqJYiCkkgDbiCODgFASPTHat2iigAooooAKKKKAGP1j/AOusf/oYrWrJfrH/ANdY/wD0MVrUAFRN/wAfcf8AuN/NalqJv+PuP/cb+a0AQaj0t/8Arr/7I1QVPqPS3/66/wDsjVBQByPiKa2t77V47/aJL3TVhs1brM2ZMog7tuZOBzyK6q3DrbRCXlwgDH3xzUlFABRRRQAUUUUAFT6d0uP+uv8A7ItQVPp3S4/66/8Asi0AXKKKKAIrb/j0h/3F/lWcnWT/AK6yf+hmtG2/49If9xf5VnJ1k/66yf8AoZoAq6zHNNoN/HaZ897aRY9vXcVOMfjWPolxZ3uuJLpBRraHTkhlMfRGDZVD6Mo3cdRn3rpaKFo7/wBdf8weqt/XT/IKKKKACiiigApj9Y/+usf/AKGKfTH6x/8AXWP/ANDFAGtRRRQBFL/rIP8AfP8A6C1Raj/x5n/fT/0MVLL/AKyD/fP/AKC1Raj/AMeZ/wB9P/QxQBWrmtcuLKz1qWTViiwTaa8MJkHDtuO+MerMNny9TjpxXS0UmrjTsUtHjmi0Oxju8+elvGsm7ruCjP61dooqm7u5KVlYKKKKQwooooAlsf8Aj7n/ANxP5tV6qNj/AMfc/wDuJ/NqvUAFU4Osn/XRv5mrlU4Osn/XRv5mgCWq7feP1qxVdvvH60AJU8f+rFQVPH/qxQAR/wCrFOpsf+rFOoAKbbf8fU3+6v8AWnVFEZBdS+Wqt8q53Nj19jQBcoqLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJoAloqLdP/wA84/8Av4f/AImjdP8A884/+/h/+JoAloqLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJoAJf9ZB/vn/0FqW4iM0O1WCtuVgSM9CD0/CopWm8yHMcf3+P3h/un2qTdP8A884/+/h/+JoAbsu/+e8P/fk//FUbLv8A57w/9+T/APFU7dP/AM84/wDv4f8A4mjdP/zzj/7+H/4mgBuy7/57w/8Afk//ABVGy7/57w/9+T/8VTt0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImgBuy7/wCe8P8A35P/AMVRsu/+e8P/AH5P/wAVTt0//POP/v4f/iaN0/8Azzj/AO/h/wDiaAG7Lv8A57w/9+T/APFUbLv/AJ7w/wDfk/8AxVO3T/8APOP/AL+H/wCJo3T/APPOP/v4f/iaAG7Lv/nvD/35P/xVGy7/AOe8P/fk/wDxVO3T/wDPOP8A7+H/AOJo3T/884/+/h/+JoAbsu/+e8P/AH5P/wAVRsu/+e8P/fk//FU7dP8A884/+/h/+Jo3T/8APOP/AL+H/wCJoAbsu/8AnvD/AN+T/wDFUbLv/nvD/wB+T/8AFU7dP/zzj/7+H/4mjdP/AM84/wDv4f8A4mgBuy7/AOe8P/fk/wDxVGy7/wCe8P8A35P/AMVTt0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mgBuy7/57w/9+T/8VRsu/wDnvD/35P8A8VTt0/8Azzj/AO/h/wDiaN0//POP/v4f/iaAG7Lv/nvD/wB+T/8AFUnkztNE00sZWNi2FjIzwR13H1p+6f8A55x/9/D/APE0bp/+ecf/AH8P/wATQAXH+rH++n/oQp08XnW8kWdu9CucZxkYqGdpvLGY4x869JD/AHh7VJun/wCecf8A38P/AMTQBW+wz/8APxH/AN+j/wDFUfYZ/wDn4j/79H/4qrO6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNAFb7DP/wA/Ef8A36P/AMVR9hn/AOfiP/v0f/iqs7p/+ecf/fw//E0bp/8AnnH/AN/D/wDE0AVvsM//AD8R/wDfo/8AxVH2Gf8A5+I/+/R/+Kqzun/55x/9/D/8TRun/wCecf8A38P/AMTQBW+wz/8APxH/AN+j/wDFUfYZ/wDn4j/79H/4qrO6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNAENvZyRXAlklV8IVAVNvUg+p9Kt1Fun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS1FF/rJ/wDfH/oK0bp/+ecf/fw//E1HE03mTYjj+/z+8P8AdHtQA24s5JbgyxyqmUCkMm7oSfUetM+wz/8APxH/AN+j/wDFVZ3T/wDPOP8A7+H/AOJo3T/884/+/h/+JoArfYZ/+fiP/v0f/iqPsM//AD8R/wDfo/8AxVWd0/8Azzj/AO/h/wDiaN0//POP/v4f/iaAK32Gf/n4j/79H/4qj7DP/wA/Ef8A36P/AMVVndP/AM84/wDv4f8A4mjdP/zzj/7+H/4mgCt9hn/5+I/+/R/+Ko+wz/8APxH/AN+j/wDFVZ3T/wDPOP8A7+H/AOJo3T/884/+/h/+JoArfYZ/+fiP/v0f/iqtwReTbxxZ3bEC5xjOBim7p/8AnnH/AN/D/wDE0bp/+ecf/fw//E0AS1Fc/wDHpN/uN/KjdP8A884/+/h/+JqO4ab7LLujjA2HOJD6fSgCzWfHp00caotxHhQAMxH/AOKq3un/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AVvsM//PxH/wB+j/8AFUfYZ/8An4j/AO/R/wDiqs7p/wDnnH/38P8A8TRun/55x/8Afw//ABNAFb7DP/z8R/8Afo//ABVH2Gf/AJ+I/wDv0f8A4qrO6f8A55x/9/D/APE0bp/+ecf/AH8P/wATQBW+wz/8/Ef/AH6P/wAVR9hn/wCfiP8A79H/AOKqzun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AVvsM//PxH/wB+j/8AFUsVjKtxHJJMjCMk4WMjPBHXJ9asbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNAEtFRbp/wDnnH/38P8A8TRun/55x/8Afw//ABNAAv8Ax9yf7i/zao7q1eeSN45FQoGHzJuznHuPShWm+1P+7jzsX/lofVvapN0//POP/v4f/iaAK32Gf/n4j/79H/4qj7DP/wA/Ef8A36P/AMVVndP/AM84/wDv4f8A4mjdP/zzj/7+H/4mgCt9hn/5+I/+/R/+Ko+wz/8APxH/AN+j/wDFVZ3T/wDPOP8A7+H/AOJo3T/884/+/h/+JoArfYZ/+fiP/v0f/iqPsM//AD8R/wDfo/8AxVWd0/8Azzj/AO/h/wDiaN0//POP/v4f/iaAK32Gf/n4j/79H/4qj7DP/wA/Ef8A36P/AMVVndP/AM84/wDv4f8A4mjdP/zzj/7+H/4mgAtYTb24jZt5ySSBjqSen41LUW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TQBLUVt/wAekP8AuL/KjdP/AM84/wDv4f8A4mo7dpvssW2OMjYMZkPp9KAIjYShnKToAzswBiJxkk/3vej7DP8A8/Ef/fo//FVZ3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJoArfYZ/8An4j/AO/R/wDiqPsM/wDz8R/9+j/8VVndP/zzj/7+H/4mjdP/AM84/wDv4f8A4mgCt9hn/wCfiP8A79H/AOKo+wz/APPxH/36P/xVWd0//POP/v4f/iaN0/8Azzj/AO/h/wDiaAK32Gf/AJ+I/wDv0f8A4qj7DP8A8/Ef/fo//FVZ3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJoArCwlLIXnQhXViBERnBB/ve1Xqi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/iaAJaib/j7j/3G/mtG6f8A55x/9/D/APE1GzTfak/dx52N/wAtD6r7UAOu7drhUCOEKPuBK5zwR6j1qD7DP/z8R/8Afo//ABVWd0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mgCt9hn/AOfiP/v0f/iqPsM//PxH/wB+j/8AFVZ3T/8APOP/AL+H/wCJo3T/APPOP/v4f/iaAK32Gf8A5+I/+/R/+Ko+wz/8/Ef/AH6P/wAVVndP/wA84/8Av4f/AImjdP8A884/+/h/+JoArfYZ/wDn4j/79H/4qj7DP/z8R/8Afo//ABVWd0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mgCt9hn/AOfiP/v0f/iqntLdrdXDuHLvuJC4xwB6n0p26f8A55x/9/D/APE0bp/+ecf/AH8P/wATQBLRUW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TQAW3/HpD/uL/KqxsJQzlJ0AZ2YAxE4ySf73vUtu032WLbHGRsGMyH0+lSbp/8AnnH/AN/D/wDE0AVvsM//AD8R/wDfo/8AxVH2Gf8A5+I/+/R/+Kqzun/55x/9/D/8TRun/wCecf8A38P/AMTQBW+wz/8APxH/AN+j/wDFUfYZ/wDn4j/79H/4qrO6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNAFb7DP/wA/Ef8A36P/AMVR9hn/AOfiP/v0f/iqs7p/+ecf/fw//E0bp/8AnnH/AN/D/wDE0AVvsM//AD8R/wDfo/8AxVAsJSyF50IV1YgREZwQf73tVndP/wA84/8Av4f/AImjdP8A884/+/h/+JoAloqLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJoAJf9ZB/vn/0FqLqE3FuY1bYcggkZ6EHp+FRytN5kOY4/v8AH7w/3T7VJun/AOecf/fw/wDxNAFb7DP/AM/Ef/fo/wDxVH2Gf/n4j/79H/4qrO6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TQBW+wz/wDPxH/36P8A8VR9hn/5+I/+/R/+Kqzun/55x/8Afw//ABNG6f8A55x/9/D/APE0AVvsM/8Az8R/9+j/APFUfYZ/+fiP/v0f/iqs7p/+ecf/AH8P/wATRun/AOecf/fw/wDxNAFb7DP/AM/Ef/fo/wDxVH2Gf/n4j/79H/4qrO6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TQBHa2rwSSPJIrlwo+VNuMZ9z61ZqLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mgCWqcHWT/ro38zU+6f/nnH/wB/D/8AE1Bb5/ebuDvbOD7mgCWq7feP1qxVdvvH60AJU8f+rFQVPH/qxQAR/wCrFOpsf+rFOoAKbbf8fU3+6v8AWnU22/4+pv8AdX+tAFmiiigAooooAKKKKAIpf9ZB/vn/ANBanTSiGLeVZuQAFxkknA6/Wmy/6yD/AHz/AOgtTbz/AFC/9dY//Q1oAPtEv/PnN+af/FUfaJf+fOb80/8AiqnooAg+0S/8+c35p/8AFUfaJf8Anzm/NP8A4qp6KAIPtEv/AD5zfmn/AMVR9ol/585vzT/4qp6KAIPtEv8Az5zfmn/xVH2iX/nzm/NP/iqnooAg+0S/8+c35p/8VR9ol/585vzT/wCKqeigCD7RL/z5zfmn/wAVR9ol/wCfOb80/wDiqnooAg+0S/8APnN+af8AxVH2iX/nzm/NP/iqnooAg+0S/wDPnN+af/FUfaJf+fOb80/+KqeigCD7RL/z5zfmn/xVH2iX/nzm/NP/AIqp6KAIPtEv/PnN+af/ABVAuT5qJJbyx7zgFipGcE9ifSp6guP9fa/9dT/6A1ADrj/Vj/fT/wBCFOlkEMLytkqiljj2ptx/qx/vp/6EKbff8g65/wCuTfyNAEX9oj/n2m/8c/8AiqP7RH/PtN/45/8AFVBRQBP/AGiP+fab/wAc/wDiqP7RH/PtN/45/wDFVBRQBP8A2iP+fab/AMc/+Ko/tEf8+03/AI5/8VUFFAE/9oj/AJ9pv/HP/iqP7RH/AD7Tf+Of/FVBRQBagvVmm8rypEbaWG7HOMehPrVms61/5CKf9cn/AJrWjQAVFF/rJ/8AfH/oK1LUUX+sn/3x/wCgrQBHPerDN5XlSO20MduOM59SPSmf2iP+fab/AMc/+KqK6/5CL/8AXJP5tTaAJ/7RH/PtN/45/wDFUf2iP+fab/xz/wCKqCigCf8AtEf8+03/AI5/8VR/aI/59pv/ABz/AOKqCigCf+0R/wA+03/jn/xVH9oj/n2m/wDHP/iqgooAn/tEf8+03/jn/wAVVmKQTQpKuQrqGGfes+rlj/yDrb/rkv8AIUAT1Fc/8ek3+438qlqK5/49Jv8Acb+VAEtUl1NXQMttMQwyD8v/AMVV2se2/wCPSH/cX+VAFz+0R/z7Tf8Ajn/xVH9oj/n2m/8AHP8A4qoKKAJ/7RH/AD7Tf+Of/FUf2iP+fab/AMc/+KqCigCf+0R/z7Tf+Of/ABVH9oj/AJ9pv/HP/iqgooAn/tEf8+03/jn/AMVTo79ZJkjMMqFyQC23HQnsfaq1Cf8AH5bf75/9AagDTooooAiX/j7k/wBxf5tTbi7W3dFMbuXBICY4xj1I9acv/H3J/uL/ADaq19/x9wf7j/zWgB39oj/n2m/8c/8AiqP7RH/PtN/45/8AFVBRQBP/AGiP+fab/wAc/wDiqP7RH/PtN/45/wDFVBRQBP8A2iP+fab/AMc/+Ko/tEf8+03/AI5/8VUFFAE/9oj/AJ9pv/HP/iqP7RH/AD7Tf+Of/FVBRQBfgmFxCJFVlBJGG6jBx/SpKq6d/wAeY/33/wDQzVqgAqK2/wCPSH/cX+VS1Fbf8ekP+4v8qAIDqK7mCwTMFYrkbecHHrR/aI/59pv/ABz/AOKqqnWT/rrJ/wChmn0AT/2iP+fab/xz/wCKo/tEf8+03/jn/wAVUFFAE/8AaI/59pv/ABz/AOKo/tEf8+03/jn/AMVUFFAE/wDaI/59pv8Axz/4qj+0R/z7Tf8Ajn/xVQUUATjUV3KGgmUMwXJ28ZOPWrlZL9Y/+usf/oYrWoAKib/j7j/3G/mtS1E3/H3H/uN/NaAEuLgWyqWRnLNtAXHoT3I9Kh/tEf8APtN/45/8VRqPS3/66/8AsjVBQBP/AGiP+fab/wAc/wDiqP7RH/PtN/45/wDFVBRQBP8A2iP+fab/AMc/+Ko/tEf8+03/AI5/8VUFFAE/9oj/AJ9pv/HP/iqP7RH/AD7Tf+Of/FVBRQBP/aI/59pv/HP/AIqpre4FyrFUZCrbSGx6A9ifWqVT6d0uP+uv/si0AXKKKKAIrb/j0h/3F/lUB1FdzBYJmCsVyNvODj1qe2/49If9xf5VnJ1k/wCusn/oZoAtf2iP+fab/wAc/wDiqP7RH/PtN/45/wDFVBRQBP8A2iP+fab/AMc/+Ko/tEf8+03/AI5/8VUFFAE/9oj/AJ9pv/HP/iqP7RH/AD7Tf+Of/FVBRQBP/aI/59pv/HP/AIqgaiu5Q0EyhmC5O3jJx61BTH6x/wDXWP8A9DFAGtRRRQBFL/rIP98/+gtSzzC3hMjKzAEDC9Tk4/rSS/6yD/fP/oLVFqP/AB5n/fT/ANDFADf7RH/PtN/45/8AFUf2iP8An2m/8c/+KqCigCf+0R/z7Tf+Of8AxVH9oj/n2m/8c/8AiqgooAn/ALRH/PtN/wCOf/FUf2iP+fab/wAc/wDiqgooAn/tEf8APtN/45/8VR/aI/59pv8Axz/4qoKKALlvdrcO6iN0KAEh8c5z6E+lT1Rsf+Puf/cT+bVeoAKpwdZP+ujfzNXKpwdZP+ujfzNAEtV2+8frViq7feP1oASp4/8AVioKnj/1YoAI/wDVinU2P/VinUAFNtv+Pqb/AHV/rTqbbf8AH1N/ur/WgCHWtXh0PSZb64VpNmFjijGXmkY4VFHdmJAH1rI8EX2s3llqS+I5o5b23v2jKxKAsSlEYIMDkLuIyeTitXV9BsNdFv8A2is5NrJ5sLQXUsDI+CMgxspzgkfiaoeGfDA8P3eqS+dPILy6MkYkvZpsJtUDIkY/NkHnk4xzxgEd3f8Arb/ghLZW/rc6CiiigAooooAil/1kH++f/QWpt5/qF/66x/8Aoa06X/WQf75/9Bam3n+oX/rrH/6GtAE9FFIRuUg55GODigDlNL1HU1umj1G9nXUikjHTruBY4HIGR5MypyBkfxOcZyoPR2l+IdXfQtEa4sbe4vtSjBQi62ocR797ny/lzzwoOOOvbSt/DqRXkE9zqN9fLbbvs8V06MIiw253BQzHaSMszHk9+aLDw5DYJYoLu6nXT2b7MJSnyKU2bPlUZAHTPPqTTWwFRNfuhczWltbm7vHvZIYo5p1SNFRFZiWVMhRuwOGOSOcdJItS1h/FUNlJaW0dubMSzL9pJKtuwSv7v5ueByMg54PFTT+GraSRpobq6trk3LXKXEJTfGzKFZQGUqVIA4IPr2GJl0XbqFre/wBoXZngiMMjHy/9IXOcONmOv93bSXT+un+YPZ/11/yMTW9Tu08SXVomo6rbJFZxSQx6fYC43OzSA7j5T4+6uMlR1q9bazqks32K4sI454LOKe8lE+PLZ1bIRdrZIZO5xjv2OtHYRRarPqCs/mzxRxMpI2gIWIx7/Of0po02EX93d7pPMuokicZGAF3Yxx1+c/pSfwtIenNf+uhi2viO8nsLYafY/bZksIru5M9wIyA4JAUhMM52t2RenIzUqeJJL+SQabahrZbKO7Ny0wRgkiuV2rtbLfL345/Ayt4VtlghjtL28sylqlpI8DoGniUYUMSpwRk/Mu0jJwatw6HaW7XBg3xrPbR2pQEbURAwXHHXDHrntTnre3y/H/gCj0v/AFt/wTFtdc1qW/jW2tIbmA6VHdBZbrZI7MD/AHYsZJGOw747Vs2GtRandRpZpvga0S5MpbGN5OxcY64VieeMD1qJdEjsZra7s5rzfZ2gt/JjMf8ApKKPlVtw657gr15OKb4a0t9NsriSeNoZry5e4aJnDGFSflTIyOBjpxknGetPS/3/AJv+vkLW33fkv6+Zs0UUUhhRRRQAUjlhGxjAZ8fKGOAT9ecUtFAHEn4gv5R05dJmHibzfJGlk5GevmeZjHl45z/+uuunz5tpuAB805AOf4GqT7NB9q+1eTH9o2eX5uwb9uc7c9cZ5xTLj/X2v/XU/wDoDUAOuP8AVj/fT/0IU2+/5B1z/wBcm/kadcf6sf76f+hCm33/ACDrn/rk38jQBTrL1me5EtjZ2k5tmvJyjTqqlkVUZztDAjJ2gcg9TWpVPUdOTUYowZZYJYZBJFPCRvjbBGRuBByCRggjBoAh0O6nudPcXb+bNbzyQNJtA8zYxAYgcAkAZxxnOK0qrafYxadZrbwl3AJZnkOWdmJLMfckk+lWaACiiigAooooAda/8hFP+uT/AM1rRrOtf+Qin/XJ/wCa1o0AFRRf6yf/AHx/6CtS1FF/rJ/98f8AoK0AU7r/AJCL/wDXJP5tTaddf8hF/wDrkn82ptAHNNqN+Lk3/wBrP2YaiLL7JsXbs3CPdnG7duOeuMcY710tZR0C3OpfavPuPL877QbXcPKMuMb+m7PfGcZ5xnmtWhbf15f8EHuFFFFABRRRQAVcsf8AkHW3/XJf5CqdXLH/AJB1t/1yX+QoAnqK5/49Jv8Acb+VS1Fc/wDHpN/uN/KgCWse2/49If8AcX+VbFY9t/x6Q/7i/wAqAKWt3M9vYxraSCKa4njgWUgHy9zAFgDwSBnGe+OtN0a4uGlv7O7na5eyuBGs7Kqs6lFcbgoAyN2OAOlW9QsYtRs2t5mdASrK8ZwyMpBVh7ggHnj1zTNO05NOhkVZZZ5ZpDJLNMRvkYgDJwABwAMAAYFC63/rb/ggXKKKKACiiigAoT/j8tv98/8AoDUUJ/x+W3++f/QGoA06KKKAIl/4+5P9xf5tVa+/4+4P9x/5rVlf+PuT/cX+bVWvv+PuD/cf+a0ARVzOpalfxz6ldwXRig0uSNPswRSs+VVn3EjcOHwMEYI5z0rpqy7vQLe8vmuHnuI0lKGe3RlEc5Q/KWyM8cdCMgAHIo6h0NSiiigAooooAKKKKALOnf8AHmP99/8A0M1aqrp3/HmP99//AEM1aoAKitv+PSH/AHF/lUtRW3/HpD/uL/KgDOTrJ/11k/8AQzVPW7uax0eea12ib5UjLjIVmYKCR6AnNXE6yf8AXWT/ANDNR3tnDqFjLa3IJilXa204I9wex96ARQ0qa6j1O+067unvPs6xyxzSIquVfcMHaAOCh5AHB/GtaqOnaYuntNI1xPdTzkGSecrubAwBhQAAPYdyepq9QIKKKKBhRRRQAx+sf/XWP/0MVrVkv1j/AOusf/oYrWoAKib/AI+4/wDcb+a1LUTf8fcf+4381oAg1Hpb/wDXX/2RqgqfUelv/wBdf/ZGqCgDndZvdQ+13/2G7+zJptmtyECKwnY7ztfIJC4THy4PzHnit6CTzreOUDG9Q2PTIrP1LQYNSuGle4uIPNjENwkLKBcRg52NkE45blSD8x5rTACqABgDgCjoDFooooAKKKKACp9O6XH/AF1/9kWoKn07pcf9df8A2RaALlFFFAEVt/x6Q/7i/wAqzk6yf9dZP/QzWjbf8ekP+4v8qzk6yf8AXWT/ANDNAEGqXh0/SLu8C7zbwPKFPfapOP0rO0ua+t9WFjf3pvfOtBcB2jVdjBgGUbQPl5GM5PXk1sTRJcQPDMoeORSrqe4IwRVHTdGj06VpftNxdSGNYke4ZSUjHRRgD16nJPcmhb/15/8AAB7af1t/wTRooooAKKKKACmP1j/66x/+hin0x+sf/XWP/wBDFAGtRRRQBFL/AKyD/fP/AKC1Raj/AMeZ/wB9P/QxUsv+sg/3z/6C1Raj/wAeZ/30/wDQxQBWrD1Wa/n1R7SwvTZiC0NwWWNWMjkkKp3A/L8pzjBORyK3KzdS0WLUpVl+03NrJ5bQu1uygyRt1U5B9OowRzgjNJ36DVixpl2b/SbS8K7DcQpKV9Nyg4/WrVMiiSCFIoVCRxqFVR2A4Ap9U7X0JV7ahRRRSGFFFFAEtj/x9z/7ifzar1UbH/j7n/3E/m1XqACqcHWT/ro38zVyqcHWT/ro38zQBLVdvvH61Yqu33j9aAEqeP8A1YqCp4/9WKACP/VinU2P/VinUAFNtv8Aj6m/3V/rTqiiljjupfMdUyq43HGetAFyiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igAl/1kH++f/QWpt5n7OCAzYkQkKCTgOCeBTZbiEyQ4mjOHyfmHHympPtMH/PeP/vsUAN+2Rf3Zv+/D/wCFH2yL+7N/34f/AAp32mD/AJ7x/wDfYo+0wf8APeP/AL7FADftkX92b/vw/wDhR9si/uzf9+H/AMKd9pg/57x/99ij7TB/z3j/AO+xQA37ZF/dm/78P/hR9si/uzf9+H/wp32mD/nvH/32KPtMH/PeP/vsUAN+2Rf3Zv8Avw/+FH2yL+7N/wB+H/wp32mD/nvH/wB9ij7TB/z3j/77FADftkX92b/vw/8AhR9si/uzf9+H/wAKd9pg/wCe8f8A32KPtMH/AD3j/wC+xQA37ZF/dm/78P8A4UfbIv7s3/fh/wDCnfaYP+e8f/fYo+0wf894/wDvsUAN+2Rf3Zv+/D/4UfbIv7s3/fh/8Kd9pg/57x/99ij7TB/z3j/77FADftkX92b/AL8P/hR9si/uzf8Afh/8Kd9pg/57x/8AfYo+0wf894/++xQA37ZF/dm/78P/AIUfbIv7s3/fh/8ACnfaYP8AnvH/AN9ij7TB/wA94/8AvsUAN+2Rf3Zv+/D/AOFRvMJri3EaS/LISS0TKANjDqR71N9pg/57x/8AfYo+0wf894/++xQAXH+rH++n/oQpLxS1jOqgljEwAA68Uye4hMYxNGfnU8MP7wqT7TB/z3j/AO+xQBnbz/zym/78v/hRvP8Azym/78v/AIVo/aYP+e8f/fYo+0wf894/++xQBnbz/wA8pv8Avy/+FG8/88pv+/L/AOFaP2mD/nvH/wB9ij7TB/z3j/77FAGdvP8Azym/78v/AIUbz/zym/78v/hWj9pg/wCe8f8A32KPtMH/AD3j/wC+xQBnbz/zym/78v8A4Ubz/wA8pv8Avy/+FaP2mD/nvH/32KPtMH/PeP8A77FAFO03NfK3lyKoiYEtGV7r6j2rRqL7TB/z3j/77FH2mD/nvH/32KAJaii/1k/++P8A0FaPtMH/AD3j/wC+xUcVxCJJszRjL5HzDn5RQBXu9y3zN5cjKYlAKxlu7eg96i3n/nlN/wB+X/wrR+0wf894/wDvsUfaYP8AnvH/AN9igDO3n/nlN/35f/Cjef8AnlN/35f/AArR+0wf894/++xR9pg/57x/99igDO3n/nlN/wB+X/wo3n/nlN/35f8AwrR+0wf894/++xR9pg/57x/99igDO3n/AJ5Tf9+X/wAKN5/55Tf9+X/wrR+0wf8APeP/AL7FH2mD/nvH/wB9igDO3n/nlN/35f8AwrQs1K2MCsCGESggjpxS/aYP+e8f/fYo+0wf894/++xQBLUVz/x6Tf7jfyo+0wf894/++xUdxcQtayhZoyShAAYc8UAWaxoCyW8atFMCqAEeS3p9K1PtMH/PeP8A77FH2mD/AJ7x/wDfYoAzt5/55Tf9+X/wo3n/AJ5Tf9+X/wAK0ftMH/PeP/vsUfaYP+e8f/fYoAzt5/55Tf8Afl/8KN5/55Tf9+X/AMK0ftMH/PeP/vsUfaYP+e8f/fYoAzt5/wCeU3/fl/8ACjef+eU3/fl/8K0ftMH/AD3j/wC+xR9pg/57x/8AfYoAzt5/55Tf9+X/AMKdDue8t8RygK5JLRsAPlYdSPer/wBpg/57x/8AfYo+0wf894/++xQBLRUX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAAv/AB9yf7i/zaq1+GFxCwR2ARwSiFscr6fSpVuIftTnzo8FFGdw9WqT7TB/z3j/AO+xQBnbz/zym/78v/hRvP8Azym/78v/AIVo/aYP+e8f/fYo+0wf894/++xQBnbz/wA8pv8Avy/+FG8/88pv+/L/AOFaP2mD/nvH/wB9ij7TB/z3j/77FAGdvP8Azym/78v/AIUbz/zym/78v/hWj9pg/wCe8f8A32KPtMH/AD3j/wC+xQBnbz/zym/78v8A4Ubz/wA8pv8Avy/+FaP2mD/nvH/32KPtMH/PeP8A77FAEengrZjcrKS7nDDB5YnpVmovtMH/AD3j/wC+xR9pg/57x/8AfYoAlqK2/wCPSH/cX+VH2mD/AJ7x/wDfYqO3uIVtYg00YIQAgsOOKAKILI8gaKbPmueImPVifSl3n/nlN/35f/CtH7TB/wA94/8AvsUfaYP+e8f/AH2KAM7ef+eU3/fl/wDCjef+eU3/AH5f/CtH7TB/z3j/AO+xR9pg/wCe8f8A32KAM7ef+eU3/fl/8KN5/wCeU3/fl/8ACtH7TB/z3j/77FH2mD/nvH/32KAM7ef+eU3/AH5f/Cjef+eU3/fl/wDCtH7TB/z3j/77FH2mD/nvH/32KAM0lneMLFNnzUPMTDowPpWvUX2mD/nvH/32KPtMH/PeP/vsUAS1E3/H3H/uN/NaPtMH/PeP/vsVG1xD9qQ+dHgIwzuHqtADNRB2QlVZgsuTtUtj5WHaqu8/88pv+/L/AOFaP2mD/nvH/wB9ij7TB/z3j/77FAGdvP8Azym/78v/AIUbz/zym/78v/hWj9pg/wCe8f8A32KPtMH/AD3j/wC+xQBnbz/zym/78v8A4Ubz/wA8pv8Avy/+FaP2mD/nvH/32KPtMH/PeP8A77FAGdvP/PKb/vy/+FG8/wDPKb/vy/8AhWj9pg/57x/99ij7TB/z3j/77FAGdvP/ADym/wC/L/4Va04HZMWVlDS5G5SuflUd6n+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoALb/j0h/3F/lWaCyPIGimz5rniJj1Yn0q9b3EK2sQaaMEIAQWHHFSfaYP+e8f/AH2KAM7ef+eU3/fl/wDCjef+eU3/AH5f/CtH7TB/z3j/AO+xR9pg/wCe8f8A32KAM7ef+eU3/fl/8KN5/wCeU3/fl/8ACtH7TB/z3j/77FH2mD/nvH/32KAM7ef+eU3/AH5f/Cjef+eU3/fl/wDCtH7TB/z3j/77FH2mD/nvH/32KAM7ef8AnlN/35f/AApCWd4wsU2fNQ8xMOjA+laX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAEtFRfaYP+e8f/fYo+0wf894/wDvsUAEv+sg/wB8/wDoLVHqALWZ2qzEOhwoyeGB6US3EJkhxNGcPk/MOPlNSfaYP+e8f/fYoAzt5/55Tf8Afl/8KN5/55Tf9+X/AMK0ftMH/PeP/vsUfaYP+e8f/fYoAzt5/wCeU3/fl/8ACjef+eU3/fl/8K0ftMH/AD3j/wC+xR9pg/57x/8AfYoAzt5/55Tf9+X/AMKN5/55Tf8Afl/8K0ftMH/PeP8A77FH2mD/AJ7x/wDfYoAzt5/55Tf9+X/wo3n/AJ5Tf9+X/wAK0ftMH/PeP/vsUfaYP+e8f/fYoArWAY3EzFHUFEALoVzy3r9avVF9pg/57x/99ij7TB/z3j/77FAEtU4Osn/XRv5mp/tMH/PeP/vsVBbkN5hU5BdiCO/JoAlqu33j9asVXb7x+tACVPH/AKsVBU8f+rFABH/qxTqbH/qxTqACm23/AB9Tf7q/1p1Ntv8Aj6m/3V/rQBZooooAKKKKACiiigCKX/WQf75/9Bapail/1kH++f8A0FqZfKGtgrAFTLGCCOvzigCxRUH2G0/59Yf+/Yo+w2n/AD6w/wDfsUAT0VB9htP+fWH/AL9ij7Daf8+sP/fsUAT0VB9htP8An1h/79ij7Daf8+sP/fsUAT0VB9htP+fWH/v2KPsNp/z6w/8AfsUAT0VB9htP+fWH/v2KPsNp/wA+sP8A37FAE9FQfYbT/n1h/wC/Yo+w2n/PrD/37FAE9FQfYbT/AJ9Yf+/Yo+w2n/PrD/37FAE9FQfYbT/n1h/79ij7Daf8+sP/AH7FAE9FQfYbT/n1h/79ij7Daf8APrD/AN+xQBPRUH2G0/59Yf8Av2KiktoIbm1aGGONvNIyqAfwNQBPcf6sf76f+hCpaiuP9WP99P8A0IU2+/5B1z/1yb+RoAnorH+zQf8APCP/AL4FH2aD/nhH/wB8CgDYorH+zQf88I/++BR9mg/54R/98CgDYorH+zQf88I/++BR9mg/54R/98CgDYorH+zQf88I/wDvgUfZoP8AnhH/AN8CgDYorMsoo49RXy0VMxNnaMZ5WtOgAqKL/WT/AO+P/QVqWoov9ZP/AL4/9BWgCWisy9ijk1FvMRXxEuNwzjlqi+zQf88I/wDvgUAbFFY/2aD/AJ4R/wDfAo+zQf8APCP/AL4FAGxRWP8AZoP+eEf/AHwKPs0H/PCP/vgUAbFFY/2aD/nhH/3wKPs0H/PCP/vgUAbFFY/2aD/nhH/3wK0bH/kHW3/XJf5CgCeorn/j0m/3G/lUtRXP/HpN/uN/KgCWiisO3t4WtYi0MZJQEkqOeKANyisf7NB/zwj/AO+BR9mg/wCeEf8A3wKANiisf7NB/wA8I/8AvgUfZoP+eEf/AHwKANiisf7NB/zwj/74FH2aD/nhH/3wKANiisf7NB/zwj/74FOhhijvrYxxop3kZVQP4GoA1qKKKAIl/wCPuT/cX+bVLUS/8fcn+4v82qpqMaSXUAkVWGxzhhnutAGhRWP9mg/54R/98Cj7NB/zwj/74FAGxRWP9mg/54R/98Cj7NB/zwj/AO+BQBsUVj/ZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAbFFY/wBmg/54R/8AfAo+zQf88I/++BQBsUVV00BbFQowA7gAdvnNWqACorb/AI9If9xf5VLUVt/x6Q/7i/yoAlorGEETvKzxIxMr5JUH+I0v2aD/AJ4R/wDfAoA2KKx/s0H/ADwj/wC+BR9mg/54R/8AfAoA2KKx/s0H/PCP/vgUfZoP+eEf/fAoA2KKx/s0H/PCP/vgUfZoP+eEf/fAoA2KKxjBEjxMkSKRKmCFA/iFbNABUTf8fcf+4381qWom/wCPuP8A3G/mtAEtFUtTVXSBXUMDLyCM/wALVU+zQf8APCP/AL4FAGxRWP8AZoP+eEf/AHwKPs0H/PCP/vgUAbFFY/2aD/nhH/3wKPs0H/PCP/vgUAbFFY/2aD/nhH/3wKPs0H/PCP8A74FAGxRWP9mg/wCeEf8A3wKt6Yqok6ooUCXgAY/hWgC7RRRQBFbf8ekP+4v8qlqK2/49If8AcX+VZYgid5WeJGJlfJKg/wARoA2aKx/s0H/PCP8A74FH2aD/AJ4R/wDfAoA2KKx/s0H/ADwj/wC+BR9mg/54R/8AfAoA2KKx/s0H/PCP/vgUfZoP+eEf/fAoA2KKx/s0H/PCP/vgUhgiR4mSJFIlTBCgfxCgDZooooAil/1kH++f/QWqWopf9ZB/vn/0Fqi1IBrFgwyC6Ag9/nFAFqisf7NB/wA8I/8AvgUfZoP+eEf/AHwKANiisf7NB/zwj/74FH2aD/nhH/3wKANiisf7NB/zwj/74FH2aD/nhH/3wKANiisf7NB/zwj/AO+BR9mg/wCeEf8A3wKANiis/To0jupxGqqNiHCjHdq0KACqcHWT/ro38zVyqcHWT/ro38zQBLVdvvH61Yqu33j9aAEqeP8A1YqCp4/9WKACP/VinU2P/VinUAFNtv8Aj6m/3V/rTqbbf8fU3+6v9aAK+uazHoWmi7lt57ndNHAkNvt3u8jhFA3Mo6sOpFS6bfXF9G7XWl3emlTgJdNExf3Hlu4/Mis/xX/YrabDH4jupLO0NwjidZXhVHU7l3Srjy+R1JXnAByRVDwfP5uqauNMv7jUNCUxfZLia4a4Bkw3mhJWJLoPk7kBtwHTFC6/12B9Dq6KKKACiiigCKX/AFkH++f/AEFqbef6hf8ArrH/AOhrTpf9ZB/vn/0Fqbef6hf+usf/AKGtAE9FFIc7TtAJxwCcUAY9p4kguk89rO6trFkaSO+mCCF1XndkMSgIGQXC/nxT7LxPo17o8WppqNrHbSLktLOg2HAJVucBhkZGeKytO0++TWYns9Kn0eAiQ3sZuUktpSRgeUiscHdht2xCRnIycUaTpl/9n8Nx3mnNC2lBopTI8bA4h2B12seCTx0PqBTWwG4dZsora4uLu4htLe3l8ppp54wmeMHIY4zkcHB9ulRL4k0iTV4dNjv7drieETRBZkPmKemOckkcjA6c1jPpeo2urf2itgbxItRmmFujoHZXiVRIu5guQQRgkcMfob8cd4viS1vhpcqQT2hhkUPFm3bfu+cbuQc/w7uaS6f10/zB7P8Arr/kT32vm01KWyt9Kvr6SGFZ5WtzEAqsWA+/IpJ+Q9AanTXdMlhgeO9gJuYxJBG0iq8gK7hhWIPIB/I1nXPh1NS8UXlzfLci1ezhiQw3kkQchpCwZUYbhhl+8Mc8d6lg0lrfW9SmhtUjgksYLe3KBR93zMqB2A3L7UnpFj+1/XkXTrenRWlpPe3lvZi8UGFZ54wXJAOAQxDHkfdJFSXOqWVpL5M91As5GVgaZVd+CcAEjsD+Rrl7bSdS020TfpR1A3GkQ2TRCWMeQ6Bgwbc2Nh3DJXcfl6Hirmm6Dd2LXizKJnOlW9ok+RmR0WQN7jkjr6056Xt0/wCD/XzFHW1/62/r5F4eLNGW8W0uL63tpmtluSstxGNqkZxkMeQOeMjHOcVrefEJ1h81PNZS6x7huKjAJA9ORz7iub0/Tby1vrFbmwea3l0qKznZHTELLnIYFgSDuxld3Sn+EYZ2W6uLpjJ5DfYIJC27zI4SRv8AqWJz/uin1+/83/wBa2+78l/wTpKKKKQwooooAKR3WONnkYKijLMxwAPWlooApHWNNXRzqpvoPsATf9pEgKY6dfrx9eKlnYNLaMpBBlJBHf5Grmv+Fd6Z/bn2rzZf7M8z7R/ZOf8AR/P/AOemPTH8OMZ9uK6a4/19r/11P/oDUAOuP9WP99P/AEIU2+/5B1z/ANcm/kadcf6sf76f+hCm33/IOuf+uTfyNAFOqeo6imnRRkxSzyzSCOKCEDfI2CcDcQBgAnJIGBVysvWYLky2N5aQG5aznLtArKGdWRkO0sQMjcDyR0NAFvT76LUbNbiFXQElWSQYZGUkMp9wQR6VZrN0O1nttPc3aeVNcTyTtHuB8vexIUkcEgEZxxnOK0qACiiigAooooAda/8AIRT/AK5P/Na0azrX/kIp/wBcn/mtaNABUUX+sn/3x/6CtS1FF/rJ/wDfH/oK0AU7r/kIv/1yT+bU2nXX/IRf/rkn82ptAGUdftxqX2XyLjy/O+zm62jyhLjOzruz2zjGeM54rVrmm06/NybD7Ifsx1EXv2veu3ZuEm3Gd27cMdMY5z2rpaFt/Xl/wQe4UUUUAFFFFABVyx/5B1t/1yX+QqnVyx/5B1t/1yX+QoAnqK5/49Jv9xv5VLUVz/x6Tf7jfyoAlrHtv+PSH/cX+VbFY9t/x6Q/7i/yoAj1C+i06za4mV3AKqqRjLOzEBVHuSQOePXFM07UU1GGRlilglhkMcsMwG+NgAcHBIPBByCRg1DrdtPcWMbWkYlmt5451iJA8zawJUE8AkZxnvjpTdGt7hZb+8u4GtnvbgSLAzKzIoRUG4qSMnbngnrQut/62/4IGpRRRQAUUUUAFCf8flt/vn/0BqKE/wCPy2/3z/6A1AGnRRRQBEv/AB9yf7i/zaq19/x9wf7j/wA1qyv/AB9yf7i/zaq19/x9wf7j/wA1oAirLu9ft7O+a3eC4dIignuEVTHAXPyhsnPPHQHAIJwK1K5nUtNv5J9StILUywapJG/2kOoWDCqr7gTuPCZGAck8460dQ6HTUUUUAFFFFABRRRQBZ07/AI8x/vv/AOhmrVVdO/48x/vv/wChmrVABUVt/wAekP8AuL/Kpaitv+PSH/cX+VAGcnWT/rrJ/wChmo728h0+xlurkkRRLubaMk+wHc+1SJ1k/wCusn/oZqnrdpNfaPPDahTN8rxhzgMysGAJ7AkYoBC6dqa6g00bW89rPAQJIJwu5cjIOVJBB9j2I6ir1ZOlQ3Ump32o3dq9n9oWOKOGR1Zwqbjk7SRyXPAJ4H4VrUCCiiigYUUUUAMfrH/11j/9DFa1ZL9Y/wDrrH/6GK1qACom/wCPuP8A3G/mtS1E3/H3H/uN/NaAINR6W/8A11/9kaoKn1Hpb/8AXX/2RqgoAy9S16DTbhont7ifyoxNcPCqkW8ecb2yQccNwoJ+U8VpghlBByDyDXPazZah9rv/ALDafaU1KzW2Dh1UQMN43PkglcPn5cn5TxzW9BH5NvHEDnYoXPrgUdAZJRRRQAUUUUAFT6d0uP8Arr/7ItQVPp3S4/66/wDsi0AXKKKKAIrb/j0h/wBxf5VnJ1k/66yf+hmtG2/49If9xf5VnJ1k/wCusn/oZoAJpUt4HmmYJHGpZ2PYAZJqjpusx6jK0X2a4tZBGsqJcKoLxnowwT6dDgjuBU+qWZ1DSLuzDbDcQPEGPbcpGf1rO0uG+uNWF9f2RsvJtBbhGkVt7FgWYbSfl4GM4PXgULf+vP8A4APbT+tv+CbdFFFABRRRQAUx+sf/AF1j/wDQxT6Y/WP/AK6x/wDoYoA1qKKKAIpf9ZB/vn/0Fqi1H/jzP++n/oYqWX/WQf75/wDQWqLUf+PM/wC+n/oYoArVm6lrUWmyrF9mubqTy2mdbdVJjjXqxyR69BknnAOK0qw9Vhv4NUe7sLI3gntDblVkVDG4JKsdxHy/Mc4yRgcGk79BqxsxSpPCksLB45FDKw7g8g0+qumWhsNJtLMtvNvCkRb12qBn9KtVTtfQlXtqFFFFIYUUUUAS2P8Ax9z/AO4n82q9VGx/4+5/9xP5tV6gAqnB1k/66N/M1cqnB1k/66N/M0AS1Xb7x+tWKrt94/WgBKnj/wBWKgqeP/VigAj/ANWKdTY/9WKdQAU22/4+pv8AdX+tOptt/wAfU3+6v9aALNFFFABRRRQAUUUUARS/6yD/AHz/AOgtTbz/AFC/9dY//Q1p0v8ArIP98/8AoLU6WJZoykgJXIPBI6HI5FAD6Kg+xxf3pv8Av+/+NH2OL+9N/wB/3/xoAnoqD7HF/em/7/v/AI0fY4v703/f9/8AGgCeioPscX96b/v+/wDjR9ji/vTf9/3/AMaAJ6Kg+xxf3pv+/wC/+NH2OL+9N/3/AH/xoAnoqD7HF/em/wC/7/40fY4v703/AH/f/GgCSWKOeF4Z41kikUq6OuVYHggg9RRBBFbQJBbRJDFGoVI41CqoHQADoKj+xxf3pv8Av+/+NH2OL+9N/wB/3/xoAnoqD7HF/em/7/v/AI0fY4v703/f9/8AGgCeioPscX96b/v+/wDjR9ji/vTf9/3/AMaAJ6Kg+xxf3pv+/wC/+NH2OL+9N/3/AH/xoAnqC4/19r/11P8A6A1H2OL+9N/3/f8AxpVtIlkV/wB4WU5XdKzY4x0J96AFuP8AVj/fT/0IU2+/5B1z/wBcm/kadcf6sf76f+hCnyIssbI4yrAgj1BoAzqKs/2db+kn/f5/8aP7Ot/ST/v8/wDjQBWoqz/Z1v6Sf9/n/wAaP7Ot/ST/AL/P/jQBWoqz/Z1v6Sf9/n/xo/s639JP+/z/AONAFairP9nW/pJ/3+f/ABo/s639JP8Av8/+NAEFr/yEU/65P/Na0agis4YJN8YbdjGWdm4/E+1T0AFRRf6yf/fH/oK1LUUX+sn/AN8f+grQBTuv+Qi//XJP5tTauS2cM8m+QNuxjKuy8fgfemf2db+kn/f5/wDGgCtRVn+zrf0k/wC/z/40f2db+kn/AH+f/GgCtRVn+zrf0k/7/P8A40f2db+kn/f5/wDGgCtRVn+zrf0k/wC/z/40f2db+kn/AH+f/GgCtVyx/wCQdbf9cl/kKZ/Z1v6Sf9/n/wAasRosUaogwqgAD0AoAdUVz/x6Tf7jfyqWorn/AI9Jv9xv5UAS1j23/HpD/uL/ACrYqqNNtlUBVkAHAAlfj9aAK1FWf7Ot/ST/AL/P/jR/Z1v6Sf8Af5/8aAK1FWf7Ot/ST/v8/wDjR/Z1v6Sf9/n/AMaAK1FWf7Ot/ST/AL/P/jR/Z1v6Sf8Af5/8aAK1Cf8AH5bf75/9AarP9nW/pJ/3+f8Axp0djBHIsih9y8jdIxxxjufegCxRRRQBEv8Ax9yf7i/zaq19/wAfcH+4/wDNasr/AMfcn+4v82omtYrhlMoYlcgFXK9fofagCjRVn+zrf0k/7/P/AI0f2db+kn/f5/8AGgCtRVn+zrf0k/7/AD/40f2db+kn/f5/8aAK1FWf7Ot/ST/v8/8AjR/Z1v6Sf9/n/wAaAK1FWf7Ot/ST/v8AP/jR/Z1v6Sf9/n/xoANO/wCPMf77/wDoZq1TIokgjEcQwoyeST1Oe9PoAKitv+PSH/cX+VS1Fbf8ekP+4v8AKgDOTrJ/11k/9DNPq0dPt2Zm2uCxJOJWHJ5Pek/s639JP+/z/wCNAFairP8AZ1v6Sf8Af5/8aP7Ot/ST/v8AP/jQBWoqz/Z1v6Sf9/n/AMaP7Ot/ST/v8/8AjQBWoqz/AGdb+kn/AH+f/Gj+zrf0k/7/AD/40AU36x/9dY//AEMVrVWGn26srbXJUgjMrHkcjvVmgAqJv+PuP/cb+a1LUTf8fcf+4381oAg1Hpb/APXX/wBkaoKvzQR3ChZQSFORhiMHp2+tQ/2db+kn/f5/8aAK1FWf7Ot/ST/v8/8AjR/Z1v6Sf9/n/wAaAK1FWf7Ot/ST/v8AP/jR/Z1v6Sf9/n/xoArUVZ/s639JP+/z/wCNH9nW/pJ/3+f/ABoArVPp3S4/66/+yLTv7Ot/ST/v8/8AjU0MEdupWIEBjk5YnJ6d/pQBJRRRQBFbf8ekP+4v8qzk6yf9dZP/AEM1o23/AB6Q/wC4v8qjOn27MzbXBYknErDk8nvQBVoqz/Z1v6Sf9/n/AMaP7Ot/ST/v8/8AjQBWoqz/AGdb+kn/AH+f/Gj+zrf0k/7/AD/40AVqKs/2db+kn/f5/wDGj+zrf0k/7/P/AI0AVqY/WP8A66x/+hirn9nW/pJ/3+f/ABpRp9urK21yVIIzKx5HI70AWaKKKAIpf9ZB/vn/ANBaotR/48z/AL6f+hipZf8AWQf75/8AQWp0sSTxmOUZU4PBI6HPagDPoqz/AGdb+kn/AH+f/Gj+zrf0k/7/AD/40AVqKs/2db+kn/f5/wDGj+zrf0k/7/P/AI0AVqKs/wBnW/pJ/wB/n/xo/s639JP+/wA/+NAFairP9nW/pJ/3+f8Axo/s639JP+/z/wCNAEdj/wAfc/8AuJ/NqvVFDaxW7MYgwLYBLOW6fU+9S0AFU4Osn/XRv5mrlU4Osn/XRv5mgCWq7feP1qxVdvvH60AJU8f+rFQVPH/qxQAR/wCrFOpsf+rFOoAKiiQtdS7ZGT5V+6Bz19RUtNtv+Pqb/dX+tAEnlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAFaWJxJD+/kOX9F4+U+1SeU//AD8Sfkv+FEv+sg/3z/6C1FzI8UOY9u4uqgsMgZYD+tAB5T/8/En5L/hR5T/8/En5L/hTdl3/AM94f+/J/wDiqNl3/wA94f8Avyf/AIqgB3lP/wA/En5L/hR5T/8APxJ+S/4U3Zd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAd5T/wDPxJ+S/wCFHlP/AM/En5L/AIU3Zd/894f+/J/+Ko2Xf/PeH/vyf/iqAHeU/wDz8Sfkv+FHlP8A8/En5L/hTdl3/wA94f8Avyf/AIqjZd/894f+/J/+KoAd5T/8/En5L/hR5T/8/En5L/hTdl3/AM94f+/J/wDiqNl3/wA94f8Avyf/AIqgB3lP/wA/En5L/hR5T/8APxJ+S/4U3Zd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAd5T/wDPxJ+S/wCFHlP/AM/En5L/AIU3Zd/894f+/J/+Ko2Xf/PeH/vyf/iqAHeU/wDz8Sfkv+FHlP8A8/En5L/hTdl3/wA94f8Avyf/AIqjZd/894f+/J/+KoAd5T/8/En5L/hR5T/8/En5L/hTdl3/AM94f+/J/wDiqNl3/wA94f8Avyf/AIqgB3lP/wA/En5L/hR5T/8APxJ+S/4U3Zd/894f+/J/+Kppe4imhEkkTrI5UhYypHyk/wB4+lABPE4jGZ5D869Qv94e1SeU/wDz8Sfkv+FFx/qx/vp/6EKW5kMNrLKuCyIWGfYUAJ5T/wDPxJ+S/wCFHlP/AM/En5L/AIVT+1Xf9+H/AL9H/wCKo+1Xf9+H/v0f/iqALnlP/wA/En5L/hR5T/8APxJ+S/4VT+1Xf9+H/v0f/iqPtV3/AH4f+/R/+KoAueU//PxJ+S/4UeU//PxJ+S/4VT+1Xf8Afh/79H/4qj7Vd/34f+/R/wDiqALnlP8A8/En5L/hR5T/APPxJ+S/4VT+1Xf9+H/v0f8A4qj7Vd/34f8Av0f/AIqgC55T/wDPxJ+S/wCFHlP/AM/En5L/AIVXtrmd7oRTGMqULfKhHQj3PrV2gCLyn/5+JPyX/Co4onMk37+QYf0Xn5R7VZqKL/WT/wC+P/QVoAPKf/n4k/Jf8KPKf/n4k/Jf8Kr3NzOl0YoTGFCBvmQnqT7j0qP7Vd/34f8Av0f/AIqgC55T/wDPxJ+S/wCFHlP/AM/En5L/AIVT+1Xf9+H/AL9H/wCKo+1Xf9+H/v0f/iqALnlP/wA/En5L/hR5T/8APxJ+S/4VT+1Xf9+H/v0f/iqPtV3/AH4f+/R/+KoAueU//PxJ+S/4UeU//PxJ+S/4VT+1Xf8Afh/79H/4qj7Vd/34f+/R/wDiqALnlP8A8/En5L/hR5T/APPxJ+S/4VT+1Xf9+H/v0f8A4qrttIZrWKVsBnQMce4oATyn/wCfiT8l/wAKjuInFrKTPIfkPBC88fSrNRXP/HpN/uN/KgA8p/8An4k/Jf8ACjyn/wCfiT8l/wAKlrMivbuSFH3QjcoOPLPH/j1AF7yn/wCfiT8l/wAKPKf/AJ+JPyX/AAqn9qu/78P/AH6P/wAVR9qu/wC/D/36P/xVAFzyn/5+JPyX/Cjyn/5+JPyX/Cqf2q7/AL8P/fo//FUfarv+/D/36P8A8VQBc8p/+fiT8l/wo8p/+fiT8l/wqn9qu/78P/fo/wDxVH2q7/vw/wDfo/8AxVAFzyn/AOfiT8l/wo8p/wDn4k/Jf8Kp/arv+/D/AN+j/wDFU6K6uDcxJIYirsQdqEH7pPqfSgC15T/8/En5L/hR5T/8/En5L/hUtFAFZYn+1OPPk+4vOF9W9qk8p/8An4k/Jf8AChf+PuT/AHF/m1Q3lxLFNEkJQblYkupPTHuPWgCbyn/5+JPyX/Cjyn/5+JPyX/Cqf2q7/vw/9+j/APFUfarv+/D/AN+j/wDFUAXPKf8A5+JPyX/Cjyn/AOfiT8l/wqn9qu/78P8A36P/AMVR9qu/78P/AH6P/wAVQBc8p/8An4k/Jf8ACjyn/wCfiT8l/wAKp/arv+/D/wB+j/8AFUfarv8Avw/9+j/8VQBc8p/+fiT8l/wo8p/+fiT8l/wqn9qu/wC/D/36P/xVH2q7/vw/9+j/APFUAXPKf/n4k/Jf8KPKf/n4k/Jf8KbZyvPbB5Nu7cwO0YHDEf0qegCLyn/5+JPyX/Co7eJzaxETyD5BwAvHH0qzUVt/x6Q/7i/yoAPKf/n4k/Jf8KPKf/n4k/Jf8Kp/a7pmfa0IUOygGMnoSP73tR9qu/78P/fo/wDxVAFzyn/5+JPyX/Cjyn/5+JPyX/Cqf2q7/vw/9+j/APFUfarv+/D/AN+j/wDFUAXPKf8A5+JPyX/Cjyn/AOfiT8l/wqn9qu/78P8A36P/AMVR9qu/78P/AH6P/wAVQBc8p/8An4k/Jf8ACjyn/wCfiT8l/wAKp/arv+/D/wB+j/8AFUfarv8Avw/9+j/8VQBc8p/+fiT8l/wo8p/+fiT8l/wqn9rulZNzQlS6qQIyOpA/ve9aNAEXlP8A8/En5L/hUbRP9qQefJ9xucL6r7VZqJv+PuP/AHG/mtAB5T/8/En5L/hR5T/8/En5L/hUd7PJCsfk7Qzvtywzjgn1HpVf7Vd/34f+/R/+KoAueU//AD8Sfkv+FHlP/wA/En5L/hVP7Vd/34f+/R/+Ko+1Xf8Afh/79H/4qgC55T/8/En5L/hR5T/8/En5L/hVP7Vd/wB+H/v0f/iqPtV3/fh/79H/AOKoAueU/wDz8Sfkv+FHlP8A8/En5L/hVP7Vd/34f+/R/wDiqPtV3/fh/wC/R/8AiqALnlP/AM/En5L/AIUeU/8Az8Sfkv8AhVP7Vd/34f8Av0f/AIqrFlPJMsnnbSyPtyoxngH1PrQBJ5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAVreJzaxETyD5BwAvHH0qTyn/5+JPyX/Ci2/49If8AcX+VU/td0zPtaEKHZQDGT0JH972oAueU/wDz8Sfkv+FHlP8A8/En5L/hVP7Vd/34f+/R/wDiqPtV3/fh/wC/R/8AiqALnlP/AM/En5L/AIUeU/8Az8Sfkv8AhVP7Vd/34f8Av0f/AIqj7Vd/34f+/R/+KoAueU//AD8Sfkv+FHlP/wA/En5L/hVP7Vd/34f+/R/+Ko+1Xf8Afh/79H/4qgC55T/8/En5L/hR5T/8/En5L/hVP7Vd/wB+H/v0f/iqPtd0rJuaEqXVSBGR1IH973oAueU//PxJ+S/4UeU//PxJ+S/4VLRQBWlicSQ/v5Dl/RePlPtUnlP/AM/En5L/AIUS/wCsg/3z/wCgtTbyV4LYvHt3blA3DI5YD+tADvKf/n4k/Jf8KPKf/n4k/Jf8Kp/arv8Avw/9+j/8VR9qu/78P/fo/wDxVAFzyn/5+JPyX/Cjyn/5+JPyX/Cqf2q7/vw/9+j/APFUfarv+/D/AN+j/wDFUAXPKf8A5+JPyX/Cjyn/AOfiT8l/wqn9qu/78P8A36P/AMVR9qu/78P/AH6P/wAVQBc8p/8An4k/Jf8ACjyn/wCfiT8l/wAKp/arv+/D/wB+j/8AFUfarv8Avw/9+j/8VQBc8p/+fiT8l/wo8p/+fiT8l/wqGzuJZZpUmKHaqkFFI659z6VboAi8p/8An4k/Jf8ACoLcY8wE5+duT35NXKpwdZP+ujfzNAEtV2+8frViq7feP1oASp4/9WKgqeP/AFYoAI/9WKdTY/8AVinUAFNtv+Pqb/dX+tOptt/x9Tf7q/1oAs0Vy/ju5mSx0ywhilmXUtQjtpUil8sum1nKlsjAOwA99pOAehPCqWlhq2o6amhWmi3kccUskWnybreVG3BXX5EG7KsD8gPA5IxgWtwen9fI6iiiigAooooAil/1kH++f/QWpt5/qF/66x/+hrTpf9ZB/vn/ANBam3n+oX/rrH/6GtAE9FFIxCqSxwAMkntQAtFcPptlBpd3bR+XayS36S/ZdbsGHnTnYXLSqQQ3GTuJdSQDhcgU7RTfx+HvC1nb6tOi30OZJfLiZkUQ7gqfJgYI6kE9c5pgdtRXHR3t0dVk023uhYC61OZGuooIw52RIwUZUqXbk5YE4U+2LcNtcDxzBv1a4lEenZK7IgJcPg5wmfQnBHPTA4pLW3n/AJXDo/L/ADsdNRXFaxpJ1Xxlfouj6XqRGnwAPqDkeTl5uVxG2ffleg59LtqmoR6hPp0+qSSwafp8BYGJD9ocrIGLlgTg7QcA5z3pN2Vx29639dDqKK4mw1C9udNghi1FdJjs9Gguw0cMYWQsrZ3BlwI12DhdvXqOKsW2o6jq7XEk87W0KaXBctaCJCGeRJNysWBO3gccdOvanL3b+X/B/wAhR1t5/wDA/wAzrqK4nTbe8u9VgNtqk1o7aFA6RxRQhFY7h90oeAcHA+nTitnQdXuNaunlP7qK3gSOeEYOLk8upPX5QAP+BfSnb+vm1+gr3V/66f5m7RRRSGFFFFABRRSOpaNlVihIwGXGR788UALUFx/r7X/rqf8A0Bq4wyeN2lPhshdxbd/wkIUAeR/udPN7Y/H/AGq7KcYltASSRKeT3+RqAH3H+rH++n/oQpt9/wAg65/65N/I064/1Y/30/8AQhTb7/kHXP8A1yb+RoAp0UVi+II4rm40q1vFV7Oe7KzRuMpJiNyqsOhG4A49QKANqisfwxgaTJHGcwRXU0cHOQI1kIUD2GMD2ArYoAKKKKACiiigB1r/AMhFP+uT/wA1rRrOtf8AkIp/1yf+a1o0AFRRf6yf/fH/AKCtS1FF/rJ/98f+grQBTuv+Qi//AFyT+bU2nXX/ACEX/wCuSfzam0AFFca8cP2xr8Bf7UGtLb+Z/GI8geX67fK+bb079ea7Khaq/wDWyf6g97f12/QKKKKACiiigAq5Y/8AIOtv+uS/yFU6uWP/ACDrb/rkv8hQBPUVz/x6Tf7jfyqWorn/AI9Jv9xv5UAS1j23/HpD/uL/ACrYrHtv+PSH/cX+VAEtFY/iba2lxRzHFvLdQxz+hRpACD7HgH2Jpnh6OO3uNWtbRVSzgvNsEaDCx5jQsqjsNxbgdCTQtf69P8wNuiiigAooooAKE/4/Lb/fP/oDUUJ/x+W3++f/AEBqANOiiigCJf8Aj7k/3F/m1Vr7/j7g/wBx/wCa1ZX/AI+5P9xf5tVa+/4+4P8Acf8AmtAEVFFcbrEcT3WtXcoU6hZy24snP3owQu0J6bnLg469DmjqB2VFFFABRRRQAUUUUAWdO/48x/vv/wChmrVVdO/48x/vv/6GatUAFRW3/HpD/uL/ACqWorb/AI9If9xf5UAZydZP+usn/oZp9MTrJ/11k/8AQzWb4mcx+HLtg7RrhRI6nBWMsA5z2+XPNAGrRWFokEFlrmqWenRxw2cawsIogAkchDbgAOBkBCQPXPet2gAooooAKKKKAGP1j/66x/8AoYrWrJfrH/11j/8AQxWtQAVE3/H3H/uN/NalqJv+PuP/AHG/mtAEGo9Lf/rr/wCyNUFT6j0t/wDrr/7I1QUAFFcj4ihtri+1eS/2mSy01ZrNm6wtmTLoezblTkc8Cuqty7W0RlGHKAsPfHNAElFFFABRRRQAVPp3S4/66/8Asi1BU+ndLj/rr/7ItAFyiiigCK2/49If9xf5VnJ1k/66yf8AoZrRtv8Aj0h/3F/lWcnWT/rrJ/6GaAH0VS1mSaLQb+S0yJ0tpGj29dwU4x+NY+iW9nZa4kWkKi202nJNKI+jsWwrn1Zhu56nHtQtXb+uv+QPRX/rp/mdLRRRQAUUUUAFMfrH/wBdY/8A0MU+mP1j/wCusf8A6GKANaiiigCKX/WQf75/9BaotR/48z/vp/6GKll/1kH++f8A0Fqi1H/jzP8Avp/6GKAK1FFc1rlvZXmtSx6sEaCHTXmhEh4Rtx3yD0ZRs+bqM9eaTdhpXOloqlo8k0uh2Ml3nz3t42k3ddxUZ/WrtU1Z2JTurhRRRSGFFFFAEtj/AMfc/wDuJ/NqvVRsf+Puf/cT+bVeoAKpwdZP+ujfzNXKpwdZP+ujfzNAEtV2+8frViq7feP1oASp4/8AVioKnj/1YoAI/wDVinU2P/VinUAFNtv+Pqb/AHV/rTqbbf8AH1N/ur/WgCPVtKg1iwNrctJHhlkjlhbbJE6nKup7EH1yOxBGRUOk6HHpdxdXT3dzf3l3tE11dFN5VQQqgIqqoGScBRySTkmtOijYAooooAKKKKAIpf8AWQf75/8AQWpt5/qF/wCusf8A6GtOl/1kH++f/QWouY3lhxHt3B1YBjgHDA/0oAloqDfd/wDPCH/v8f8A4mjfd/8APCH/AL/H/wCJoAitdH0yxu5bqy060t7ibPmTRQKjvk5OWAyeeaW20rTrMg2lhawESNIDFCq/OwwW4HUjgmpN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mgBlxpen3dvJBdWNtPDK/mSRyQqyu394gjBPA59qaNI00G1I0+1Bs/+PY+Qv7j/AHOPl/Cpd93/AM8If+/x/wDiaN93/wA8If8Av8f/AImgCQQxLO0yxoJXUK0gUbmAzgE+gyfzNJ9nh82SXyk8yRQrvtGWAzgE9wMn8zTN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mgCKfR9Muo7eO5060mS2x5CyQKwix02gj5eg6elWDbwGSSQwx75VCSNtGXUZwCe45PHuaZvu/8AnhD/AN/j/wDE0b7v/nhD/wB/j/8AE0ART6XaSeTJHaWgubVCtpLJbh/I4wNvQgdOARTdI00aXZtG0glmlleaeUJtEkjHJIGTgdgMngDk9an33f8Azwh/7/H/AOJo33f/ADwh/wC/x/8AiaAJ6Kg33f8Azwh/7/H/AOJo33f/ADwh/wC/x/8AiaAJ6Kg33f8Azwh/7/H/AOJo33f/ADwh/wC/x/8AiaAJ6Kg33f8Azwh/7/H/AOJo33f/ADwh/wC/x/8AiaAJ6guP9fa/9dT/AOgNRvu/+eEP/f4//E00rcSzQmSOJFjcsSshYn5SP7o9aAJLj/Vj/fT/ANCFNvv+Qdc/9cm/kadcf6sf76f+hCluYzNayxLgM6FRn3FAFCorm1t723a3vII7iF/vRyoGVuc8g8VP9lu/7kP/AH9P/wATR9lu/wC5D/39P/xNAEUUUdvCkMEaxRRqFREUBVA6AAdBT6d9lu/7kP8A39P/AMTR9lu/7kP/AH9P/wATQA2infZbv+5D/wB/T/8AE0fZbv8AuQ/9/T/8TQA2infZbv8AuQ/9/T/8TR9lu/7kP/f0/wDxNABa/wDIRT/rk/8ANa0apW1tOl0JZhGFCFflcnqR7D0q7QAVFF/rJ/8AfH/oK1LUUX+sn/3x/wCgrQBTuv8AkIv/ANck/m1Nqa5tp3ujLCIypQL8zkdCfY+tR/Zbv+5D/wB/T/8AE0AVfsFn9v8At32SD7Xt2faPLHmbfTd1x7VYp32W7/uQ/wDf0/8AxNH2W7/uQ/8Af0//ABNADaKd9lu/7kP/AH9P/wATR9lu/wC5D/39P/xNADaKd9lu/wC5D/39P/xNH2W7/uQ/9/T/APE0ANq5Y/8AIOtv+uS/yFVfst3/AHIf+/p/+Jq7bRmG1iibBZECnHsKAJKiuf8Aj0m/3G/lUtRXP/HpN/uN/KgCWse2/wCPSH/cX+VbFZkVldxwom2E7VAz5h5/8doAZLDHcQvDPGssUilXR1BVgeoIPUU22tbeyt1t7OCO3hT7scSBVX6AcCp/st3/AHIf+/p/+Jo+y3f9yH/v6f8A4mgBtFO+y3f9yH/v6f8A4mj7Ld/3If8Av6f/AImgBtFO+y3f9yH/AL+n/wCJo+y3f9yH/v6f/iaAG0J/x+W3++f/AEBqd9lu/wC5D/39P/xNOitbgXMTyCIKjEna5J+6R6D1oAv0UUUARL/x9yf7i/zaq19/x9wf7j/zWrK/8fcn+4v82qG8t5ZZonhCHarAh2I649j6UAV6ry2FnPdxXU9pBJcQ/wCqmeMF0+jHkfhVr7Ld/wByH/v6f/iaPst3/ch/7+n/AOJoAbRTvst3/ch/7+n/AOJo+y3f9yH/AL+n/wCJoAbRTvst3/ch/wC/p/8AiaPst3/ch/7+n/4mgBtFO+y3f9yH/v6f/iaPst3/AHIf+/p/+JoAn07/AI8x/vv/AOhmrVQWcTwWwSTbu3MTtORyxP8AWp6ACorb/j0h/wBxf5VLUVt/x6Q/7i/yoAzk6yf9dZP/AEM05lDqVcBlYYIIyCKf9kulZ9qwlS7MCZCOpJ/u+9H2W7/uQ/8Af0//ABNAFa0srXT7cQWFtDbQgkiOGMIufXAqenfZbv8AuQ/9/T/8TR9lu/7kP/f0/wDxNADaKd9lu/7kP/f0/wDxNH2W7/uQ/wDf0/8AxNADaKd9lu/7kP8A39P/AMTR9lu/7kP/AH9P/wATQBE/WP8A66x/+hitas77JdMyblhCh1YkSE9CD/d9q0aACom/4+4/9xv5rUtRN/x9x/7jfzWgCDUelv8A9df/AGRqgq1ewSTLH5O3cj7sMcZ4I9D61X+y3f8Ach/7+n/4mgCrc6fZ3ksMt3aQTyQNuheWMMYzxypI4PA6elWKd9lu/wC5D/39P/xNH2W7/uQ/9/T/APE0ANop32W7/uQ/9/T/APE0fZbv+5D/AN/T/wDE0ANop32W7/uQ/wDf0/8AxNH2W7/uQ/8Af0//ABNADan07pcf9df/AGRai+y3f9yH/v6f/iasWUEkKyedt3O+7CnOOAPQelAFmiiigCK2/wCPSH/cX+VZydZP+usn/oZrRtv+PSH/AHF/lVP7JdKz7VhKl2YEyEdST/d96AG1XtLCzsBILG0gthI29xDGE3N6nHU+9Wvst3/ch/7+n/4mj7Ld/wByH/v6f/iaAG0U77Ld/wByH/v6f/iaPst3/ch/7+n/AOJoAbRTvst3/ch/7+n/AOJo+y3f9yH/AL+n/wCJoAbTH6x/9dY//QxUv2W7/uQ/9/T/APE0fZLpmTcsIUOrEiQnoQf7vtQBo0UUUARS/wCsg/3z/wCgtUWo/wDHmf8AfT/0MVLL/rIP98/+gtTbyJ57YpHt3blI3HA4YH+lAFOq93YWd+IxfWkFyIm3p50YfY3qM9D71a+y3f8Ach/7+n/4mj7Ld/3If+/p/wDiaAG0U77Ld/3If+/p/wDiaPst3/ch/wC/p/8AiaAG0U77Ld/3If8Av6f/AImj7Ld/3If+/p/+JoAbRTvst3/ch/7+n/4mj7Ld/wByH/v6f/iaAH2P/H3P/uJ/NqvVUs7eWKaV5gg3KoARiemfYetW6ACqcHWT/ro38zVyqcHWT/ro38zQBLVdvvH61Yqu33j9aAEqeP8A1YqCp4/9WKACP/VinU2P/VinUAFRROVupdsbP8q/dI46+pqWm23/AB9Tf7q/1oAk81/+feT81/xo81/+feT81/xqWigCLzX/AOfeT81/xo81/wDn3k/Nf8alooAi81/+feT81/xo81/+feT81/xqWigCtLK5kh/cSDD+q8/KfepPNf8A595PzX/GiX/WQf75/wDQWp0sqwxl5CQuQOAT1OBwKAG+a/8Az7yfmv8AjR5r/wDPvJ+a/wCNN+2Rf3Zv+/D/AOFH2yL+7N/34f8AwoAd5r/8+8n5r/jR5r/8+8n5r/jTftkX92b/AL8P/hR9si/uzf8Afh/8KAHea/8Az7yfmv8AjR5r/wDPvJ+a/wCNN+2Rf3Zv+/D/AOFH2yL+7N/34f8AwoAd5r/8+8n5r/jR5r/8+8n5r/jTftkX92b/AL8P/hR9si/uzf8Afh/8KAHea/8Az7yfmv8AjR5r/wDPvJ+a/wCNN+2Rf3Zv+/D/AOFH2yL+7N/34f8AwoAd5r/8+8n5r/jR5r/8+8n5r/jTftkX92b/AL8P/hR9si/uzf8Afh/8KAHea/8Az7yfmv8AjR5r/wDPvJ+a/wCNN+2Rf3Zv+/D/AOFH2yL+7N/34f8AwoAd5r/8+8n5r/jR5r/8+8n5r/jTftkX92b/AL8P/hR9si/uzf8Afh/8KAHea/8Az7yfmv8AjR5r/wDPvJ+a/wCNN+2Rf3Zv+/D/AOFH2yL+7N/34f8AwoAd5r/8+8n5r/jR5r/8+8n5r/jTftkX92b/AL8P/hSrdxNIqfvAzHC7omXPGepHtQAyeVzGMwSD516lf7w96k81/wDn3k/Nf8aLj/Vj/fT/ANCFPkdYo2dzhVBJPoBQAzzX/wCfeT81/wAaPNf/AJ95PzX/ABqL+0bf1k/78v8A4Uf2jb+sn/fl/wDCgCXzX/595PzX/GjzX/595PzX/Gov7Rt/WT/vy/8AhR/aNv6yf9+X/wAKAJfNf/n3k/Nf8aPNf/n3k/Nf8ai/tG39ZP8Avy/+FH9o2/rJ/wB+X/woAl81/wDn3k/Nf8aPNf8A595PzX/Gov7Rt/WT/vy/+FH9o2/rJ/35f/CgCXzX/wCfeT81/wAaPNf/AJ95PzX/ABpsV5DPJsjLbsZwyMvH4j3qegCLzX/595PzX/Go4pXEk37iQ5f1Xj5R71ZqKL/WT/74/wDQVoAPNf8A595PzX/GjzX/AOfeT81/xpst5DBJskLbsZwqM3H4D2pn9o2/rJ/35f8AwoAl81/+feT81/xo81/+feT81/xqL+0bf1k/78v/AIUf2jb+sn/fl/8ACgCXzX/595PzX/GjzX/595PzX/Gov7Rt/WT/AL8v/hR/aNv6yf8Afl/8KAJfNf8A595PzX/GjzX/AOfeT81/xqL+0bf1k/78v/hR/aNv6yf9+X/woAl81/8An3k/Nf8AGjzX/wCfeT81/wAai/tG39ZP+/L/AOFWI3WWNXQ5VgCD6g0AM81/+feT81/xqO4lc2soMEg+Q8krxx9as1Fc/wDHpN/uN/KgA81/+feT81/xo81/+feT81/xqWqo1K2ZQVaQg8giJ+f0oAl81/8An3k/Nf8AGjzX/wCfeT81/wAai/tG39ZP+/L/AOFH9o2/rJ/35f8AwoAl81/+feT81/xo81/+feT81/xqL+0bf1k/78v/AIUf2jb+sn/fl/8ACgCXzX/595PzX/GjzX/595PzX/Gov7Rt/WT/AL8v/hR/aNv6yf8Afl/8KAJfNf8A595PzX/GjzX/AOfeT81/xqL+0bf1k/78v/hTo76CSRY1L7m4G6NhnjPce1AD/Nf/AJ95PzX/ABo81/8An3k/Nf8AGpaKAKyyv9qc+RJ9xeMr6t71J5r/APPvJ+a/40L/AMfcn+4v82omuordlEpYFskBULdPoPegA81/+feT81/xo81/+feT81/xqL+0bf1k/wC/L/4Uf2jb+sn/AH5f/CgCXzX/AOfeT81/xo81/wDn3k/Nf8ai/tG39ZP+/L/4Uf2jb+sn/fl/8KAJfNf/AJ95PzX/ABo81/8An3k/Nf8AGov7Rt/WT/vy/wDhR/aNv6yf9+X/AMKAJfNf/n3k/Nf8aPNf/n3k/Nf8ai/tG39ZP+/L/wCFH9o2/rJ/35f/AAoAl81/+feT81/xo81/+feT81/xp0UqTxiSI5U5HII6HHen0ARea/8Az7yfmv8AjUdvK4tYgIJD8g5BXnj61ZqK2/49If8AcX+VAB5r/wDPvJ+a/wCNHmv/AM+8n5r/AI1GdQt1Zl3OSpIOImPI4Pak/tG39ZP+/L/4UAS+a/8Az7yfmv8AjR5r/wDPvJ+a/wCNRf2jb+sn/fl/8KP7Rt/WT/vy/wDhQBL5r/8APvJ+a/40ea//AD7yfmv+NRf2jb+sn/fl/wDCj+0bf1k/78v/AIUAS+a//PvJ+a/40ea//PvJ+a/41F/aNv6yf9+X/wAKP7Rt/WT/AL8v/hQBL5r/APPvJ+a/40ea/wDz7yfmv+NRjULdmVdzgsQBmJhyeB2qzQBF5r/8+8n5r/jUbSv9qQ+RJ9xuMr6r71ZqJv8Aj7j/ANxv5rQAea//AD7yfmv+NHmv/wA+8n5r/jSzTx26hpSQGOBhScnr2+lQ/wBo2/rJ/wB+X/woAl81/wDn3k/Nf8aPNf8A595PzX/Gov7Rt/WT/vy/+FH9o2/rJ/35f/CgCXzX/wCfeT81/wAaPNf/AJ95PzX/ABqL+0bf1k/78v8A4Uf2jb+sn/fl/wDCgCXzX/595PzX/GjzX/595PzX/Gov7Rt/WT/vy/8AhR/aNv6yf9+X/wAKAJfNf/n3k/Nf8aPNf/n3k/Nf8ai/tG39ZP8Avy/+FTQzx3CloiSFODlSMHr3+tACea//AD7yfmv+NHmv/wA+8n5r/jUtFAFa3lcWsQEEh+Qcgrzx9ak81/8An3k/Nf8AGi2/49If9xf5VGdQt1Zl3OSpIOImPI4PagCTzX/595PzX/GjzX/595PzX/Gov7Rt/WT/AL8v/hR/aNv6yf8Afl/8KAJfNf8A595PzX/GjzX/AOfeT81/xqL+0bf1k/78v/hR/aNv6yf9+X/woAl81/8An3k/Nf8AGjzX/wCfeT81/wAai/tG39ZP+/L/AOFH9o2/rJ/35f8AwoAl81/+feT81/xo81/+feT81/xqL+0bf1k/78v/AIUo1C3ZlXc4LEAZiYcngdqAJPNf/n3k/Nf8aPNf/n3k/Nf8alooArSyuZIf3Egw/qvPyn3qTzX/AOfeT81/xol/1kH++f8A0FqdLKkEZklOFGBwCepx2oAb5r/8+8n5r/jR5r/8+8n5r/jUX9o2/rJ/35f/AAo/tG39ZP8Avy/+FAEvmv8A8+8n5r/jR5r/APPvJ+a/41F/aNv6yf8Afl/8KP7Rt/WT/vy/+FAEvmv/AM+8n5r/AI0ea/8Az7yfmv8AjUX9o2/rJ/35f/Cj+0bf1k/78v8A4UAS+a//AD7yfmv+NHmv/wA+8n5r/jUX9o2/rJ/35f8Awo/tG39ZP+/L/wCFAEvmv/z7yfmv+NHmv/z7yfmv+NEN1FcMwiLErgkMhXr9R7VLQBF5r/8APvJ+a/41BbnPmEjHztwe3Jq5VODrJ/10b+ZoAlqu33j9asVXb7x+tACVPH/qxUFTx/6sUAEf+rFOpsf+rFOoAKbbf8fU3+6v9adTbb/j6m/3V/rQBZoqpqMeoy26jSbq1tpt2We5tmnUr6bVkQ56c5/Csrwvf6vqLX8upXFlcWkU5gtpba1eAyFDh2w0j8bsqPXaT3FAHQUUUUAFFFFAEUv+sg/3z/6C1NvP9Qv/AF1j/wDQ1p0v+sg/3z/6C1NvP9Qv/XWP/wBDWgCeiiigAormNI8QX99JM00llJJEjvLpUcbRXdvj7oO98PngZwinOQcdX6d4rln0TS7m70q7+16gg8uCERnzDs3kj58KpGcbiDxzR0A6SisMeIxG00Zgmu7j7Y1vDbW8Sq7bVDHln24APLEqO2M4yRa9dS+JIdP/ALKuUiktRM7v5YMRzjn5+g5HAPPTI5o7ef8AlcP6/GxuUVymueJZ9P124shq+kaakVpHOgv4i7zsxcELiVemwdATzV+28RtcskB066iuvssdxOCq7bberEBsspJBUjAGf6HS4+tjcorAj8Ux/YbZ0tbq/mazS7nFrEq+UjDIYqz98NhVLNwetTP4kglneGxgnuNtstybhEUxojhirHLKT93oOf5gelxLU2aK5mLxTcm8SP8Asu5uof7OS8aWBY1J3AnhWlyM4xjk5745rat9Ut7u7SC2LS77dbnzFwVCMcL3zzg44/hNO39ff/kK/wDX3f5lyiiikMKKKKACiikdisbMqlyBkKuMn254oAWoLj/X2v8A11P/AKA1c2fiHpP9jm5VJzf+d9mGlFMXPndNmz+vT8eK6Oc5ltCQQTKeD2+RqAH3H+rH++n/AKEKbff8g65/65N/I064/wBWP99P/QhTb7/kHXP/AFyb+RoAp0UVnateXNu1pbWAjFxdzeWskyFkjAUsWKggnhcYyOSKANGiqGj30t9YlrlUWeKV4JfLztLIxUkZ6A4zjtnHNX6ACiiigAooooAda/8AIRT/AK5P/Na0azrX/kIp/wBcn/mtaNABUUX+sn/3x/6CtS1FF/rJ/wDfH/oK0AU7r/kIv/1yT+bU2nXX/IRf/rkn82ptABRXPtrV8t4Z9lv/AGcL4WWza3mkk7fM3ZxjecbdvTnPaugo6XDrYKKKKACiiigAq5Y/8g62/wCuS/yFU6uWP/IOtv8Arkv8hQBPUVz/AMek3+438qlqK5/49Jv9xv5UAS1j23/HpD/uL/Ktise2/wCPSH/cX+VAEtFUNXvZrKyU2iK9xNKkMW8EqGZgNxxyQOTjjOMZHWm6Re3Fybu3vvKNzZzeU7wqVSQFVcMFJJHDAYyeRQtf6/ruBo0UUUAFFFFABQn/AB+W3++f/QGooT/j8tv98/8AoDUAadFFFAES/wDH3J/uL/NqrX3/AB9wf7j/AM1qyv8Ax9yf7i/zaq19/wAfcH+4/wDNaAIqKK5/UNavre5vZrdYPsWnPGk6ujGSXcAzbWBwu1WB5Bz0460AdBRRRQAUUUUAFFFFAFnTv+PMf77/APoZq1VXTv8AjzH++/8A6GatUAFRW3/HpD/uL/Kpaitv+PSH/cX+VAGcnWT/AK6yf+hmn0xOsn/XWT/0M1V1a9fT9LmuYoxLKuFjQnAZ2IVQT6ZIoAu0VmaXeXb3t3YakYHntgjiWBCiujg4+UliCCrDqex9q06ACiiigAooooAY/WP/AK6x/wDoYrWrJfrH/wBdY/8A0MVrUAFRN/x9x/7jfzWpaib/AI+4/wDcb+a0AQaj0t/+uv8A7I1QVPqPS3/66/8AsjVBQAUVhatq2oW91djT0t/K0+2FzOJkYmYEt8ikEbThDyQ3UcVtRSCWFJF+66hh9DQA+iiigAooooAKn07pcf8AXX/2RagqfTulx/11/wDZFoAuUUUUARW3/HpD/uL/ACrOTrJ/11k/9DNaNt/x6Q/7i/yrOTrJ/wBdZP8A0M0APoqvf3a2Gm3N5IpZbeJpWA7hRn+lZ+mX+oHUPsWrC3MkluLmM26MoUZwyHJOSCR83Gc9BijrYNlc2KKKKACiiigApj9Y/wDrrH/6GKfTH6x/9dY//QxQBrUUUUARS/6yD/fP/oLVFqP/AB5n/fT/ANDFSy/6yD/fP/oLVFqP/Hmf99P/AEMUAVqKKx9Uv9RW+a10oW4aG2NzI1wjMG5IVBgjGcN83OMdDSvYdrmxRVexu1v9Pt7uMFUuIlkUHsGGf61YqmrOzJTurhRRRSGFFFFAEtj/AMfc/wDuJ/NqvVRsf+Puf/cT+bVeoAKpwdZP+ujfzNXKpwdZP+ujfzNAEtV2+8frViq7feP1oASp4/8AVioKnj/1YoAI/wDVinU2P/VinUAFNtv+Pqb/AHV/rTqbbf8AH1N/ur/WgBb8zjTbk2S7rjym8pcgZfBx1461T8NafJpXhXTLGdds0FrGkoyD8+0buR15zzWpRR3/AK/rcAooooAKKKKAIpf9ZB/vn/0Fqbef6hf+usf/AKGtOl/1kH++f/QWpl8wW2DMQFEsZJJ6fOKALFIRlSASOOo7VD9utP8An6h/7+Cj7daf8/UP/fwUAZMWhX0upWlzq2px3a2W/wAjy7XypGLLty7BiG4PRVUE4OOAKTTfD1xZRaVHcX0c66WWWHZblC0Zj2AN8x+YdcjAPoK1/t1p/wA/UP8A38FH260/5+of+/goAx5PDcyXbXtjfrDefa5LhHkg3oFdFVkZQwJHyg5BByB75srpV8NXtdQN/C0qQGC5X7Mdso3bsp8/yHOeu6r/ANutP+fqH/v4KPt1p/z9Q/8AfwUbW8v+GD+v1IYtO8rXLrUfNz9ogih8vb93YXOc55zv/SmDS8apfXnnf8fcEcOzb9zbv5znnO/9Ks/brT/n6h/7+Cj7daf8/UP/AH8FD1Vg63MOPwxdWdvEmmamsEhso7K4eS28zeqAhWQbhsb5m67hyMg4q1Z+HYrH7QltKVhlsorONCuSixhgDnPP3vbpWl9utP8An6h/7+Cj7daf8/UP/fwUPW9+oLS1uhkw6NLpdxa3kV4DFa2K2txGbVpGlVOQU2tkN14w2egFN8Jac1lY3E8iSILiZjBHKmxooASI0I6jAycHkbsGtj7daf8AP1D/AN/BR9utP+fqH/v4Kd/6/EVkT0VB9utP+fqH/v4KPt1p/wA/UP8A38FIZPRUH260/wCfqH/v4KPt1p/z9Q/9/BQBPRUH260/5+of+/go+3Wn/P1D/wB/BQBX/sPTP7c/tn7FF/aPl+V9ox823/HHGeuOOlWLj/X2v/XU/wDoDUfbrT/n6h/7+CopLmCa5tVhmjkbzScK4P8AA1AE9x/qx/vp/wChCm33/IOuf+uTfyNOuP8AVj/fT/0IU2+/5B1z/wBcm/kaAKdUNU0+S+W3ktp1t7q1l82GR496g4KkMuRkFWPcdjVr7TB/z3j/AO+xR9pg/wCe8f8A32KAINLsP7OsfJaXzpWdpZZdu3e7MWYgdhk8DnAxyauVF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLRUX2mD/nvH/32KPtMH/PeP8A77FAEtFRfaYP+e8f/fYo+0wf894/++xQBPa/8hFP+uT/AM1rRrMspY5NRXy3V8RNnac45WtOgAqKL/WT/wC+P/QVqWoov9ZP/vj/ANBWgCndf8hF/wDrkn82ptF7LHHqLeY6pmJcbjjPLVF9pg/57x/99igDKOgSG/LfbB9gN0Lw23lfN5g5+/n7u4bsbc5744raqL7TB/z3j/77FH2mD/nvH/32KOlg63JaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAlq5Y/8g62/wCuS/yFZ32mD/nvH/32K0bH/kHW3/XJf5CgCeorn/j0m/3G/lUtRXP/AB6Tf7jfyoAlrHtv+PSH/cX+VbFYdvcQraxBpowQgBBYccUAM1Sw/tGy8pZfJlR0lil27tjqwYEjuMjkcZGeRTNL097FbiS5nW4ubqXzZpFj2KTtCgKuTgBVA6mrX2mD/nvH/wB9ij7TB/z3j/77FGwEtFRfaYP+e8f/AH2KPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLQn/H5bf75/8AQGqL7TB/z3j/AO+xToZopL62EciMd5OFYH+BqANaiiigCJf+PuT/AHF/m1Vr7/j7g/3H/mtWV/4+5P8AcX+bVU1GRI7qAyMqjY4yxx3WgBlYt7oEl1eXBjvBFaXjI11AYdzOUwPlbI25AAOQeBxitX7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAL2nf8eY/33/8AQzVqqumkNYqVOQXcgjv85q1QAVFbf8ekP+4v8qlqK2/49If9xf5UAZydZP8ArrJ/6Gag1KxXUtOmtHdoxIOHXqjA5DDPoQDUgniR5VeVFIlfILAfxGl+0wf894/++xQBU03TprWe5ur65S5urjaHeOLy0VVHyqFLMe5PJPJ/CtCovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igBz9Y/8ArrH/AOhitasYzxO8SpKjEypgBgf4hWzQAVE3/H3H/uN/NalqJv8Aj7j/ANxv5rQBBqPS3/66/wDsjVBU2psqJAzsFAl5JOP4Wqp9pg/57x/99igDL1TQpr65mktb0WyXcAt7tTFvLoCcbDkbWwzDJDDkccVroixxqiDCqAAPQUz7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAlqfTulx/11/9kWqf2mD/AJ7x/wDfYq3pjK6TsjBgZeCDn+FaALtFFFAEVt/x6Q/7i/yrOTrJ/wBdZP8A0M1o23/HpD/uL/KssTxI8qvKikSvkFgP4jQAXVtHeWc1rOMxTRtG4HcEYNUNM0m4tbo3N/erdzLCLeIrD5YVAc88nLE4yeBwMAVofaYP+e8f/fYo+0wf894/++xR5gS0VF9pg/57x/8AfYo+0wf894/++xQBLRUX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAEtMfrH/ANdY/wD0MU37TB/z3j/77FIZ4neJUlRiZUwAwP8AEKANmiiigCKX/WQf75/9BaotR/48z/vp/wChipZf9ZB/vn/0Fqi1IhbFixwA6Ek9vnFAFasrU9IuLu6+02F6LSV4DbylofM3ITnI5GGBzg8jk5BrQ+0wf894/wDvsUfaYP8AnvH/AN9igAtbeOzs4baAYjhRY0HoAMCpai+0wf8APeP/AL7FH2mD/nvH/wB9ijcNiWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KALVj/wAfc/8AuJ/NqvVn6dIkl1OY2VhsQZU57tWhQAVTg6yf9dG/mauVTg6yf9dG/maAJart94/WrFV2+8frQAlTx/6sVBU8f+rFABH/AKsU6mx/6sU6gAptt/x9Tf7q/wBadUUUUcl1L5iK+FXG4Zx1oAuUVF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAEv+sg/wB8/wDoLVLVaW3hEkOIYxl8H5Rz8pqT7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FABcf6sf76f+hCparT28IjGIYx86jhR/eFSfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAlqKL/AFk/++P/AEFaPs0H/PCP/vgVHFbwmSbMMZw+B8o4+UUAWaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAlqK5/49Jv9xv5UfZoP+eEf/fAqO4t4VtZSsMYIQkEKOOKALNFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQAL/x9yf7i/wA2qWqy28P2px5MeAinG0erVJ9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWorb/j0h/3F/lR9mg/54R/98Co7e3ha1iLQxklASSo54oAs0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS1E3/AB9x/wC4381o+zQf88I/++BUbW8P2pB5MeCjHG0eq0AWaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAC2/49If9xf5VLVa3t4WtYi0MZJQEkqOeKk+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQAS/wCsg/3z/wCgtUtVpbeESQ4hjGXwflHPympPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLVODrJ/wBdG/man+zQf88I/wDvgVBbgL5gUYAdgAO3JoAlqu33j9asVXb7x+tACVPH/qxUFTx/6sUAEf8AqxTqbH/qxTqACm23/H1N/ur/AFp1Ntv+Pqb/AHV/rQBZoqrqOpWmk2TXeoTeVCpC52lizE4CqoBLMTwAASe1M03VrPVopHsnkJibZJHNC8MkZxnDI4DLkEEZHIINAF2iiigAooooAil/1kH++f8A0FqbeZ+zgAsuZEBKkg4LgHkU6X/WQf75/wDQWpt5/qF/66x/+hrQAfY4v703/f8Af/Gj7HF/em/7/v8A41PRQBB9ji/vTf8Af9/8aPscX96b/v8Av/jVSz8QabfXf2e2mkZm3bHaCRI5dvXY7KFf/gJPHNXbS6hvbOG6tX3wzIJI2wRuUjIODzQA37HF/em/7/v/AI0fY4v703/f9/8AGnxTpMZAgkHluUbfGyZPtkDI56jIpPtUP2wWu/8AfGPzNuD93OM56daAG/Y4v703/f8Af/Gj7HF/em/7/v8A41Tv/EWn6deNa3JuWmSMSuILOaYIhJAJKKQPunr6VfSeKW2W4hcSxMm9Xj+YMuMgjHX8KPMPIZ9ji/vTf9/3/wAaPscX96b/AL/v/jUkMqzwJKgcK6hgHQowB9VIBB9iM053EcbO2SFBJ2qSfwA5NGwEP2OL+9N/3/f/ABo+xxf3pv8Av+/+NJFfQTTLCjMJWiEwR42UhCcAkEDB9jzVigCD7HF/em/7/v8A40fY4v703/f9/wDGp6KAIPscX96b/v8Av/jR9ji/vTf9/wB/8anooAg+xxf3pv8Av+/+NH2OL+9N/wB/3/xqeigCD7HF/em/7/v/AI1G8IhuLcxvL80hBDSswI2MehPtVkyIsRlZ1EYXcXJ4A9c+lRXH+vtf+up/9AagB1x/qx/vp/6EKS8YrYzspIYRMQQenFLcf6sf76f+hCm33/IOuf8Ark38jQBQ2H/nrN/3+f8Axo2H/nrN/wB/n/xp9Vr6/t9OtxNduyqWCKERnZ2PQKqgkn2AoAm2H/nrN/3+f/GjYf8AnrN/3+f/ABplpdwX1qlzayeZFIMq2CPqCDyCDwQeQamoAZsP/PWb/v8AP/jRsP8Az1m/7/P/AI0+igBmw/8APWb/AL/P/jRsP/PWb/v8/wDjT6KAHWm5b5V8yRlMTEhpC3dfU+9aNZ1r/wAhFP8Ark/81rRoAKii/wBZP/vj/wBBWpaii/1k/wDvj/0FaAKd3ua+ZfMkVREpAWQr3b0PtUWw/wDPWb/v8/8AjUt1/wAhF/8Arkn82ptADNh/56zf9/n/AMaNh/56zf8Af5/8apnWrAan9g88/aN2z/Vts37d2zfjbuxztznHar9ADNh/56zf9/n/AMaNh/56zf8Af5/8afRQAzYf+es3/f5/8aNh/wCes3/f5/8AGn0UAM2H/nrN/wB/n/xrQs2LWMDMSWMSkknrxVKrlj/yDrb/AK5L/IUAT1Fc/wDHpN/uN/Kpaiuf+PSb/cb+VAEtY0AZ7eNmlmJZASfOb0+tbNY9t/x6Q/7i/wAqAHbD/wA9Zv8Av8/+NGw/89Zv+/z/AONR3d3BY2r3N3J5cSDk4J74AAHJJPAA5Jptlf2+o2/nWjsyhijB0ZGVh1DKwBB9iKAJth/56zf9/n/xo2H/AJ6zf9/n/wAafRQAzYf+es3/AH+f/GjYf+es3/f5/wDGn0UAM2H/AJ6zf9/n/wAadDuS8t8SSkM5BDSMQflY9CfaloT/AI/Lb/fP/oDUAadFFFAES/8AH3J/uL/NqrX5Y3EKh3UFHJCOVzyvp9asr/x9yf7i/wA2qtff8fcH+4/81oAr7D/z1m/7/P8A40bD/wA9Zv8Av8/+NPqhc61YWl8tnPOVmbb0jYqm44XcwG1cngbiM9qALmw/89Zv+/z/AONGw/8APWb/AL/P/jT6KAGbD/z1m/7/AD/40bD/AM9Zv+/z/wCNPooAZsP/AD1m/wC/z/40bD/z1m/7/P8A40+igC1p5LWY3MzEO4yxyeGI61Zqrp3/AB5j/ff/ANDNWqACorb/AI9If9xf5VLUVt/x6Q/7i/yoAzQGd5C0s2fNccSsOjEetLsP/PWb/v8AP/jQnWT/AK6yf+hmm3FxFaW0lxcyLFDEpd3Y4CgdTQA7Yf8AnrN/3+f/ABo2H/nrN/3+f/Gq9hqVrqUbtaO58ttrpJE0bocZ5VgCOCDyOat0AM2H/nrN/wB/n/xo2H/nrN/3+f8Axp9FADNh/wCes3/f5/8AGjYf+es3/f5/8afRQBGQyPGVlmz5qDmVj1YD1rXrJfrH/wBdY/8A0MVrUAFRN/x9x/7jfzWpaib/AI+4/wDcb+a0AQaiTshCsyhpcHaxXPyse1Vdh/56zf8Af5/8ataj0t/+uv8A7I1QUAM2H/nrN/3+f/GjYf8AnrN/3+f/ABqnfa1YabOkV5MUdxu+WNmCLnG5yoIRc92wOvpV+gBmw/8APWb/AL/P/jRsP/PWb/v8/wDjT6KAGbD/AM9Zv+/z/wCNGw/89Zv+/wA/+NPooAZsP/PWb/v8/wDjVrTidkwZmYLLgbmLY+VT3qCp9O6XH/XX/wBkWgC5RRRQBFbf8ekP+4v8qzQGd5C0s2fNccSsOjEetaVt/wAekP8AuL/Ks5Osn/XWT/0M0AGw/wDPWb/v8/8AjRsP/PWb/v8AP/jTmYIpZyFVRkknAAqlp+sWWqFxZSs5QBiHiZCVPRgGAypwcMMg460AW9h/56zf9/n/AMaNh/56zf8Af5/8afRQAzYf+es3/f5/8aNh/wCes3/f5/8AGn0UAM2H/nrN/wB/n/xpCGR4yss2fNQcyserAetSUx+sf/XWP/0MUAa1FFFAEUv+sg/3z/6C1R6gStmdrMpLoMqcHlgOtSS/6yD/AHz/AOgtUWo/8eZ/30/9DFAFPYf+es3/AH+f/GjYf+es3/f5/wDGn1R1DWLHSygvZWQupYBI2chR1Y7QdqjIyxwBnrQBb2H/AJ6zf9/n/wAaNh/56zf9/n/xpysGUMpBUjIIPWloAZsP/PWb/v8AP/jRsP8Az1m/7/P/AI0+igBmw/8APWb/AL/P/jRsP/PWb/v8/wDjT6KAJbAsLiZS7sAiEB3LY5b1+lXqo2P/AB9z/wC4n82q9QAVTg6yf9dG/mauVTg6yf8AXRv5mgCWq7feP1qxWfqVkuo2U9o81xbiUEebbSmORD2KsOhH5diCOKAJ6nj/ANWK5Pwj4Y1DQUnk1jXL3VrmRiqGWdzHHHnjCsT8xwCT26DuW6yP/VigAi5jFOrNj1vT1jANxg/7jf4U/wDtzTv+fj/xxv8ACgC/SRr5crv13ADHpjP+NUf7c07/AJ+P/HG/wo/tzTv+fj/xxv8ACgBPEGmyazpfkW062l1HKk1vcPH5gidGBDbcjPcYzjnvUei6ZeWN7f32qXsV5d3hQEwQGCONEXCqFLuc5LEknv7VL/bmnf8APx/443+FH9uad/z8f+ON/hRsBp+Z7frR5nt+tZn9uad/z8f+ON/hR/bmnf8APx/443+FAGn5nt+tHme361mf25p3/Px/443+FH9uad/z8f8Ajjf4UAaDncyHpsbP14I/rSTfvYwvTDq35MD/AEqh/bmnf8/H/jjf4Uf25p3/AD8f+ON/hQBp+Z7frR5nt+tZn9uad/z8f+ON/hR/bmnf8/H/AI43+FAEFvoQs91tb3TvpUkbRtp9ygljUEdEY/MB1+ViwwcACqlt4O06DTtKsmht3gsQTNGIAqXTGPYWdeh5wec9B9a0v7c07/n4/wDHG/wo/tzTv+fj/wAcb/CgCm/hmCe4YXjpcWT3T3L2bxfI5KKqhhnBC7ScEYyR6VLF4b0yHXodTis7ZWgtxBEvkLmPB4Kt2wPlAHQflUepeL9D0jT5b7Ub7ybaLG9/JdsZIA4Ck9SKwf8Ahc3gL/oPf+Sc/wD8RTSelun+VvyE2lo/66nQ3uhzXes3F9Fq13ZLPbxwPFbLH8wUuclnVj/H2xj1PZIfDNhBftcLEjKlrFb2yOu77OEDDcpJ6kNjPXjrzXPf8Lm8Bf8AQe/8k5//AIil/wCFzeAv+g9/5Jz/APxFHK7WsHOr3ubMfhK1kt4odTZb6O3so7W3WSPHkMoIaVOflY/LyORtGDT4fDSG4a51CZb26NnFbrNJFyjqrAyDJOC2/wCvbJrC/wCFzeAv+g9/5Jz/APxFH/C5vAX/AEHv/JOf/wCIoabvfqJSirWZsx+DtMNws15b210w09LIs9uu47QVL7uSCVOPoOtaNhp0ttdR3N5c/a547RLYOY9vQku3U8sduR/siuV/4XN4C/6D3/knP/8AEVbT4qeDXRXXWMqwyD9lm5H/AHxT1/r5/wCYXjtf+v6R2Xme360eZ7frXHf8LR8Hf9Bj/wAlZv8A4ij/AIWj4O/6DH/krN/8RSsx8y7nY+Z7frR5nt+tcd/wtHwd/wBBj/yVm/8AiKP+Fo+Dv+gx/wCSs3/xFFmHMu52Pme3601yskbJIgZGGGVuQR6Vx0nxW8GRAGTWcZOB/os3/wARVZvjL4DViG13BBwf9Dn/APiKLMOZdyx/wgP/ADD/AO17j/hHfO87+ydv4+X5uc+Xu524/HPNde6hmh2gKImyAB/skY/WuH/4XN4C/wCg9/5Jz/8AxFH/AAubwF/0Hv8AyTn/APiKLMXNHud1IfMUDp8wP5HP9KSf99byRfd3oVz1xkYrhv8Ahc/gH/oPf+Sc/wD8RR/wufwD/wBB7/yTn/8AiKLMOaPc7P7P/tfpVS70n7Ve2M5m2/ZJWk27M7soy+vH3veuX/4XN4C/6D3/AJJz/wDxFH/C5vAX/Qe/8k5//iKLMOaPc6jTtI/s+KdBNvEtxJN9zG3exbHX3q39n/2v0rjP+FzeAf8AoPf+Sc//AMRR/wALm8Bf9B7/AMk5/wD4ijlfYfMu52f2f/a/Sj7P/tfpXGf8Ln8A/wDQe/8AJOf/AOIo/wCFz+Af+g9/5Jz/APxFHK+wuaPc7P7P/tfpR9n/ANr9K4z/AIXN4B/6D3/knP8A/EUf8Lm8Bf8AQe/8k5//AIijlfYOaPc7SKHy7gS7s4QrjHqQf6VZ8z2/WuC/4XN4B/6D3/knP/8AEUf8Ln8A/wDQe/8AJOf/AOIo5X2Dmj3O98z2/WmIdrOeu9s/TgD+lcL/AMLn8A/9B7/yTn/+Io/4XP4B/wCg9/5Jz/8AxFHK+wcy7naSw+ZcGXdjKBcY9CT/AFpPs/8AtfpXGf8AC5/AP/Qe/wDJOf8A+Io/4XP4B/6D3/knP/8AEUcr7BzLubjeGs2pi+1YY34vd/l88SB9vX0G3P6Vr/Z/9r9K4z/hc/gH/oPf+Sc//wARR/wufwD/ANB7/wAk5/8A4ijlaVrBzRve52f2f/a/Sj7P/tfpXGf8Ln8A/wDQe/8AJOf/AOIo/wCFz+Af+g9/5Jz/APxFHK+wcy7nZ/Z/9r9KPs/+1+lcZ/wufwD/ANB7/wAk5/8A4ij/AIXP4B/6D3/knP8A/EUcr7BzLudn9n/2v0qaD9zbxxfe2IFz0zgYrhv+Fz+Af+g9/wCSc/8A8RR/wufwD/0Hv/JOf/4ijlfYOZdzvfM9v1pkp8yF06blIz6Vwv8AwujwD/0Hv/JOf/4ij/hdHgH/AKD3/knP/wDEUcr7BzLud75nt+tU4rTy4UTfnaoGcda43/hdHgH/AKD3/knP/wDEUf8AC6PAP/Qe/wDJOf8A+Io5X2DmXc6nUNJ+3xwKZtgiuI5jlM7trZx1pLPSPsl5fz+fuF5Msu3ZjZiNUx15+7n8a5j/AIXR4B/6D3/knP8A/EUf8Lo8A/8AQe/8k5//AIijla/r+uwcy7nZ/Z/9r9KPs/8AtfpXF/8AC6PAP/Qe/wDJOf8A+Io/4XR4B/6D3/knP/8AEUcr7BzLudp9n/2v0o+z/wC1+lcX/wALo8Af9B7/AMk5/wD4ij/hdHgH/oPf+Sc//wARRyvsHMu52n2f/a/ShbfbNHJu/wBWxOMdeCP61xn/AAujwD/0Hv8AyTn/APiKP+F0eAf+g9/5Jz//ABFHK+wcy7ne+Z7frR5nt+tcD/wunwB/0H//ACTn/wDiKP8AhdHgD/oPf+Sc/wD8RRyvsHMu53YOJmf+8oGPpn/Gop4vOmR87disMYznOP8ACuJ/4XT4A/6D/wD5Jz//ABFH/C6fAH/Qf/8AJOf/AOIo5X2DmXc7T7P/ALX6VkXXhr7TBqsf2vadQdXDeXnytqKoHXn7ue3WsL/hdPgD/oP/APknP/8AEUf8Lo8Af9B7/wAk5/8A4ijlfYOZdztPs/8AtfpR9n/2v0ri/wDhdHgD/oPf+Sc//wARR/wunwB/0H//ACTn/wDiKfK+w+ZdztPs/wDtfpR9n/2v0ri/+F0+AP8AoP8A/knP/wDEUf8AC6fAH/Qf/wDJOf8A+Ipcr7BzLudp9n/2v0o+z/7X6Vxf/C6fAH/Qf/8AJOf/AOIo/wCF0+AP+g//AOSc/wD8RRyvsHMu53Nuv2eHy/vfMxz06kn+tS+Z7frXA/8AC6fAH/Qf/wDJOf8A+Io/4XT4A/6D/wD5Jz//ABFPlfYOZdzvvM9v1pkR8uFE67VAz61wf/C6vAH/AEH/APyTuP8A4il/4XT4A/6D/wD5Jz//ABFHLLsHMu52a2uN3z/edm6epJ/rVXU9J/tGwa2M2wMyMSUzwrBsYyOuMfjXLf8AC6fAH/Qf/wDJOf8A+Io/4XT4A/6D/wD5Jz//ABFHLLsHMu51EOkeTq91e+fn7RHGnl7Mbdm7nOec7v0q59n/ANr9K4v/AIXT4A/6D/8A5Jz/APxFH/C6fAH/AEH/APyTn/8AiKOWXYXMu52n2f8A2v0o+z/7X6VxX/C6vAH/AEH/APyTuP8A4il/4XT4A/6D/wD5Jz//ABFHLLsPmXc7T7P/ALX6UfZ/9r9K4v8A4XT4A/6D/wD5Jz//ABFJ/wALq+H/AP0H/wDyTuP/AIijll2DmXc7RrXO35/uurdPQg/0q35nt+tcB/wurwB/0H//ACTuP/iKP+F1eAP+g/8A+Sdx/wDEUcsuwcy7nf8Ame360wnMyv8A3VIx9cf4Vwf/AAurwB/0H/8AyTuP/iKP+F1eAP8AoP8A/kncf/EUcsuwcy7nc3CfaPL527H3eueCP61H9n/2v0riv+F1fD//AKD/AP5JXH/xuj/hdfw//wCg/wD+SVx/8bo5Zdg5l3OiuvDwupNTY3AH2+1W25jzsAD89efv9OOlaENmYreOMybiihd2OuB1rjf+F1fD/wD6D/8A5JXH/wAbo/4XV8P/APoP/wDklcf/ABujll2DmXc7X7P/ALX6UfZ/9r9K4r/hdfw//wCg/wD+SVx/8bo/4XV8P/8AoP8A/klcf/G6OWXYOZdztfs/+1+lH2f/AGv0riv+F1/D/wD6D/8A5JXH/wAbo/4XX8P/APoP/wDklcf/ABujll2DmXc7X7P/ALX6VJbp9n8zndvfd6Y4A/pXDf8AC6/h/wD9B/8A8krj/wCN0f8AC6/h/wD9B/8A8krj/wCN0csuwcy7nf8Ame360eZ7frXAf8Lr+H//AEH/APySuP8A43R/wuv4f/8AQf8A/JK4/wDjdHLLsHMu53kR8uFE67VAz61XW1xu+f7zs3T1JP8AWuL/AOF1/D//AKD/AP5JXH/xuj/hdfw//wCg/wD+SVx/8bo5Zdg5l3Os1LTDqGl3VmJvKNxC8Xmbc7dwIzjPvUSaKI9VjvFmwEtfs/lhOvzAg5z7dPeuY/4XX8P/APoP/wDklcf/ABuj/hdfw/8A+g//AOSVx/8AG6OWV72DmTVv6/rQ7X7P/tfpR9n/ANr9K4r/AIXX8P8A/oP/APklcf8Axuj/AIXX8P8A/oP/APklcf8Axujll2DmR2v2f/a/Sj7P/tfpXE/8Ls+H3/Qf/wDJK4/+N0v/AAuv4f8A/Qf/APJK4/8AjdHLLsHMjtfs/wDtfpSNa52/P911bp6EH+lcV/wuv4f/APQf/wDJK4/+N0f8Lr+H/wD0H/8AySuP/jdHLLsHMj0DzPb9aPM9v1rgP+F1/D//AKD/AP5JXH/xuk/4XX8P/wDoP/8Aklcf/G6OWXYOZHeudzIemxs/Xgj+tNuF+0Q+X935lOevQg/0rhP+F2fD7/oP/wDklcf/ABuj/hdfw/8A+g//AOSVx/8AG6OWXYOZHbfZ/wDa/SqMmiiTUprtph+9tRb7Cmcckk5z3z09q5f/AIXX8P8A/oP/APklcf8Axuj/AIXZ8Pv+g/8A+SVx/wDG6XJJ9A5l3Ot07TDYaXa2hm8028KRb9uN20AZxn2qz9n/ANr9K4r/AIXX8P8A/oP/APklcf8Axuj/AIXX8P8A/oP/APklcf8AxuqcZN3aEnFKx2v2f/a/Sj7P/tfpXE/8Lr+H/wD0H/8AySuP/jdH/C6/h/8A9B//AMkrj/43S5Zdh8yO2+z/AO1+lH2f/a/SuJ/4XZ8Pv+g//wCSVx/8bo/4XZ8Pv+g//wCSVx/8bo5Zdg5kdxBF5MzvndvVRjGMYz/jVjzPb9a4D/hdfw//AOg//wCSVx/8bpP+F2fD7/oP/wDklcf/ABujkl2DmR6B5nt+tQomzdzncxb8zmuF/wCF2fD7/oYP/JK4/wDjdH/C7Ph9/wBDB/5JXH/xujkl2DmR3lRmLJJz+lcP/wALs+H3/Qwf+SVx/wDG6P8Ahdnw+/6GD/ySuP8A43RyS7BzI7jyf9r9Keo2qBXCf8Ls+H3/AEMH/klcf/G6P+F2fD7/AKD/AP5JXH/xujkl2DmR/9k=)

**Figure 47: Port Scheduler**

**Parameter Description:**

* **Scheduler Mode**

Controls whether the queue shaper is enabled for this queue on this switch port. Controls whether the scheduler mode is "Strict Priority", "WRR" or "WFQ" on this switch port.

* **Weight**

Controls the rate for the queue shaper. The default value is 1000000. Controls the weight for this queue. The default value is "0". This value is restricted to 0-127. This parameter is only shown if "Scheduler Mode" is set to "Weighted".

## 11-6 CoS/802.1p Mapping

This page is used to configure the Class of Service (CoS) which prioritizes the network traffic based on the CoS queue mapping on the CoS Settings.

**Web Interface**

To configure the CoS in the web interface:

1. Click Quality of Service -> CoS/802.1p Mapping.
2. Specify the parameter you want to configure.
3. Click Apply.

![一張含有 文字 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM1MQAAkpIAAgAAAAM1MQAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxOSAxMjowMjozOQAyMDIxOjEwOjE5IDEyOjAyOjM5AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTE5VDEyOjAyOjM5LjUwNTwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAigETgMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoVPnJHTFO8v3psP3n/AAqWgBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAIofvP+FS1FD95/wqWgAoory+bSz8UPHevWOuXNyvhrQZEs10+3neFbycoHd5SpBIXIAGff6rrZB0uz1Ciua8M+DNI8CxXY0a4vLfTXQN9inumlht9ucsm/LLnvzjjpXMn4talPbSa1pfgbU73wtFuZtWW4jV3RTzIlufmZepzkcCm2rhqel0V5x8TdVk1HwJpOpaTc3jeH7q7hl1S403d5v2FgSxG35gM7d2OcZ96l8A+E/A1vcRa18OdTlW2wwngtdReaGcsOPNSQsQw6j7pppO7v0E3ordTvbm6t7KAzXk8VvECFMkrhVBJAAyfUkAe5qWuV8VY1PxN4d0Ico1y2o3K46x2+Cv/kV4vyrmtX03U/FHxF1XTdW8W6t4ctbOOKTS7bS7lbc3S7cySsxB8wBvlK9sDPXlf18v6v8AcUen0V5P/wAJj4hPwj01oL5JNa1TVP7Hs9TMQxKpmZFudvTmNCw7Z5q1HY6v8OvF+gI/ifVtd0rXLlrK6j1aUStDOULI8bADapKkbenNO13+Hz/poT0X4/L+k/uPTqK4PXvA+ua1d3mo3njvVtLMTM1lBpbrBbwoB8vmqQTKe5yQPTFa3w51nUPEPw70bVNYwb24t90rqu0SYJAfHbcAG/GktVf+tQejOmorjvigPFv/AAhly/gi+srC4jR5Lme53b1iVCT5eFID8dSPxB5qz4H1G4k+FOiajeSyXVwdKimkklkLPK3lgkljkkn1pXVpN9Lfjf8AyHZ3SXU6iivLbb4va1f+HLbxDpvw+1O50fyBNd3P2qNDGMZfyo2w0oHPzYUHBr0bSdUtNc0e01TTpPNtbyFZonxjKsMjjsaqzRNy5RXjttO+kftD65qodhbXE9ppl0CflXzbcNE318xAv/A6PizO2p+MNBgV2FtouqWDOB0a4nnG0fVY0c/9tBSjq4+bS9L/APDr7ypaX8lf+v68z2Kiue8UeIdV0byYNA8MXuv3k6sypFKkEKAY+/K5wpOeBgk8+lVvDPjVte03VPt+kzaVqukMUvdOllWQxts3qQ68MpHQ/WldWb7BbVLudVRXltt8Xtav/Dlt4h034fanc6P5Amu7n7VGhjGMv5UbYaUDn5sKDg10HiD4kWGjeHdC1yzs7jVLLWriOKEWwJlw8bMpVMfM2VA28devFU1YS1/rsdlUCX1pJfS2cd1C91CqvJAsgLordCV6gHBwfauJ0/4jakniay0rxb4Ru/D0eqSGPT7qS7inSZwM7H2f6tiOgJNXNJn0o/FzxFBb6PHBqcVhavcaiJSWuFbcFTZjC429QeePQVN0rX8/wVw7/wBdTsaK8rtvjFq2qeGU13RPAWoX9jCrtfTC7jjWEKTu8vcA0xAHOFAzxmur1bx9p2neDdP8QW0FxfLqvkrp9pCoEtxJKMonPA46k9MGn/X37ff0Hazt/Wm/3dTqaK8zsviR4zl8ZWPh/UvhubCS7HmmVtchfbAGCvIAFw5XcCVBzXplPpcXWwUUUUgCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAoopGdURndgqqMlicAD1oAWisOy8a+GtRvYrSx1yxnmnZlgVJhicr94Rno5HfbnFbJniFwsBlQTMpdYyw3FQQCQOuASOfcUAPoqOC4huoRLbTRzRkkB42DAkHBGR6EEfhUlABRRRQAUUVV1HVNP0eya81e+trC1UgNPdTLEgJOACzEDk0AWqKitbq3vbWK6s547i3mQPHLE4dHU8ggjgg+tS0AFFUINc0y4z5d9CCDMNrtsb9y+yU4ODhW4J6dOeRV8EMoZSCCMgjvQG24UUVTttVtLvUbqxt2kea02iY+S4RSRkKJCNpbBBIBJGRnGRQBcoqlputaXrKzNo+pWd+IH8uU2s6y+W391tpOD7GrtABRUVxdW9nGr3c8UCM6xq0rhQXYhVUE9ySAB3JqWgAooooAKKRmCqWYgADJJ7VT0rWtL121a50TUrPUYFfY0tpOsqhsA7SVJGcEce9AF2iqWp61peixxSazqVnp6TP5cbXc6xB2/ugsRk+1Pu9TstP3G+uY7dFhed5JTtRI1xuZmPCgZHU/yNAFqisx/EuhR6XBqT61p62Fy4jgujdIIpWOcKr5wx4PAPY1O2saYmsJpL6jaLqTx+atmZ1EzJz8wTO4jg847UAXKKilure3mginniikuHKQo7gGVgpYhQepwCcDsCaloAKKhW8tnuJoFuYWmt1DTRhxujByQWHUA4OM+lOtrmC8tYrm0mjngmQPHLE4ZXUjIYEcEEd6AJKKKiubmCzt3nu5o4IU5aSVwqr9SeBQBLRRRQAUUUUARQ/ef8KlqKH7z/AIVLQAV5bNq//CrvH2vXuvW1z/wjWvSJeJqMEDSraThAjpIFBIBwCDj29cepUUut0HSzOJtfFNl8SdD1nT/DcN8bGeweKLVpbdoYXkdWXam/DEjIJIGPeuS0T4nab4d8B2vhTU9N1JPFNjZCxXR1sZGe4dF2BkYKVKNwc56GvY6KGk010e/4/wCY02reX/A/yPPNEu7n4X/DHw5Zazpd9epBAI76axj877GSC2WUHcVBOMqDjGfSuZt9T8N+LfihoGq/C+1lNzFcu2tahb2cltC1vsOUl3Kody23HBPFe00HOOOtU5Nz536/15EKKUORehyvh8f2p468Q6wcmK1MelW5PTEY3ykfV5Np/wCuded61qHg6z8UeIYPjJp8kk9xdldMuLmzlmia02jYkDIDsbruxgknqe3rPhrRB4e0KKwM/wBpl3ySzT7NnmySOXdsZOMljxk1q1NtvT/h39/5su+/r/w34fkeLlNd1T4WWWrx6Vdsuga6t9plnJBsuJ7CJsKCmPveWzY7naDznnTk8VWHxQ8Y+GrfwmLm5sdHvTqGo3UltJCkDIjKkXzgZcs3QdhXqtFVfX8fnp/kn6ktXVvl8tdPxZ4t41+LnhbUfE1z4T1PWjpejWj+Xqc4hlaW7YHDW8YRSVTjDucZ6Drmu2X4l+FLfwB/wkujvPe6LbypaKLK0cMpyFChGCkAZHt6V2dFJaKz/r+v6829Xdf1/X9eXEfErx34c8L+Griz17UDaXGqWU62kZgkfzDsxj5VIXll6461j/C/xloPiD4WQaRpF/8AaL7StHjjvIvJkTym8sjGWUA8qehNen1Bewtc6fcQIQGliZFJ6AkYqJL3JLv+l7fmVF+9Hy/4F/yPFfB3xS0fRvhDpOhtZ6lLrzad5Vppv2CUtdkghWRgpUocg5z07dq9N+HmhXPhn4d6Jo9+f9JtbVVmAOdrnkjPsTj8Kl8C6DdeGPAej6JfvDJc2NssMjwklCR6EgHH4Ct+tpNc0vP/AIP+ZlFaR8l/l/keXDRT4g8X/E3TY38ueVbA28mP9XMsG6N/wcKfwrM8Q6fqNr4I0K+8QW62+sap4qsru9iVtwjYyBVTPfaioPwr2SioWjT7W/Bp/jY0burev4qx5L8TdZt7XxzZWPjLVdV0jwnJZb4304SgXd0XIMUjxKXwFwQoxnNU/hdZ6bZah8QE0LTrzTtOdIHt4b1ZBIVML/OfMJbDHJGecHt0r2aoL2FrnT7iBCA0sTIpPQEjFRJNQkl1T/zGtZpvujxXwd8UtH0b4Q6TobWepS682neVaab9glLXZIIVkYKVKHIOc9O3aptf0658E/DX4b2d/BPc3Gm6vatPDap5shbZIzKoH3iMkcdcV6Z4F0G68MeA9H0S/eGS5sbZYZHhJKEj0JAOPwFV/Gfhq88RXHh57KSCMaXq8N9N5zEbo0DAhcA5b5h1wPetpP37ruvwf/BMor3Nf5X+KOL1fxRp/wAUvE/hvSvCC3d1DpWqx6jqN69pJClqIgcRkuo+dicYHbNbmif8l28W/wDYKsf5yV39FZNXSXq/vVi3r+H4O55b8K/+Td0/697/AP8ARstYmoC3T9m7whc3T3FqLb7BKuoWyl3sTkDzgoBLYBIx33V7bXMeN/Dep69b6bcaBqENlqWlXYu7cXURkglbay7XA5xhjgjkU56zc+7X4N/5lN8zb/xfieffD7xT4S1PxtDd6l8R38Ua8YmtbET6cbCONHIJVF2hS7bQM5ycdK9orzqLwl408T6hpsnxCv8AQo7LTbtLyO00WCXM0qcoWklOVAPOFHNei1XRf1/XUjqFFFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFcF8ZLyex8ANNHNdwwC5j+0PaW6zvtGSo2MQCpcIGB4wTXe0VMldDTsz5Aiup9P8K6Jf32r+bPqt3dteRWduJp9Mik28RQthYiXBbK7TyMZxX0RHpus6xc+G7iXUtR0u4Gjubq5tYYSTIxgJRvNjkUEkE4HPB54rt6Ku/9fKxOv9etzymK01Ww0OC2vhr/AO7t5/7PNgkyyNeGeU7phEAuCDER5gEXLZ4rXuNI1jUdRuJr271iCVdTt4QLO6miiMDW8XnbVU7SpYyfPjKnJUqRmu/opLR3/re//A9NBrRW8rfl/lf1ueU6vB4kjsdPt3vtVtLCC4vUE62d9ezkrcEW+/7PKkrL5QJDPvVuN2SVNenoHNggkZ5ZNg3Mq+WzHHXBPy/Sp6KdwesrkVusyofPYMc8dyPxwP5Vzniq8TRdW0zXtRgml0qwiuBcyQwNMbVmC7ZiqgtgBXUlQcb8nAyR1FFLXoNeZwGnXVzppt9SjstSh0vULm7eC0t7WV2TzShjZ40BKbisj5YDb5mG2kkVmX0viNrrw4Ixq0N1b29i8v7m7lFxudROrlGWFCqg5Mu9jk7QuAT6Ppuk6bo1qbbR9PtbCBnLmK1hWJSx6nCgDPHWrdNWT08vw/rUX/B/Fnm0mmand2V/pot9QSGWHXA6J5kSvI9yjwncMZJVjtIPILD+8K0bMSJJpOnaZNqa2epxK7C8lnW4txAQZCRMfNAfKp7ZB/iFdxUEdhZxX8t9FaQJdzoqS3CxgSSKudoZupAycA9M0X2v/W/+ZUpc2r8/xZxXi7+1P7bufs/9sfafsqf2J9i8/wCz/aMtv8/y/kxny/8AXfLtzt53Vp6Ho4sT4oeaC+lF5eu/lvcSN5qmFP8AV72wuSWAIwOAM/KMdTRS6NeVvy/yIerT7a/g1+p5bPJr76FeW+iS6jNZQrbxfbrvRpoL6OHefMjCp5LzBVwQYgjAZALvzWxoWnX182jRXupatc2cVvcO0giu7Dc4lj8tXErmU4G4Dex3DJORXdUULz/r+unUb30OCtE8QyQobk6gp064tbBclw1yFuB5twccMrRiM7u37wetZt3/AGx/Yuprbya9HrxmIv2khu5YBB53Jt1RlQ4i6CBlkIzn569Poo/r8vwAwfBazp4YhW5vbi9IdwslzZ3Fs4XPAKXDNLx6sxz9K1oEnEhJLLF2SRgzfn2/M/hViimJKxi+L7GfUfC11bW1ubolo2ktgR/pEayK0kXJA+dAy8kD5uaxNZ1RNXsYrmwsdat9PFyianLFYXVrdSQhHKrGoVZyBIY8lB0ZsE/NjtaKRVzziRr220myvXfXILyP7RHYSPpst95tu0mY4rmMKZBlVQ7mKPwNzhtwOhdxX2oeG7+6Nt5Eu22tjDaxi4+zLGytM0SYIZ0ZpAAA2TEuFb7p7eij+v6/UXW/9f12/wCGt5vaSzw7NSv7DVr6zf7bbq8mnyedO0piKO1uIw0akI6ZZQBjJOHzVy0uEg1fRtDvtPv0lsVgmuLyPTLh47m68rywPOWMpgD7zsw/hHrjvKKNPy/Db+vQT1/H8Th9e1GzudZ8JarLomprcxXcjl/7ImlltomhlQhmjRtgLmPIzzwegyK9hcXFx4y/0aXW5buPU50nLGf7EloA/wAvP7kncVxjMmcfwivQKZFDFAGEMaRh2LtsUDcx6k+59aWt0+1/zT/r1Kk7r+vP/PT0OPu9Gv7jxTqs9rE6xXhitZ3bhTAY1LMM9SMMox0Mh9K5iQeILex8KQWsOq2s9nY2RKJb3brMSwEqOI2WKMqo587eTnCqCOfWqKI+6rfP8/8AML6WPONFu7u68RCS2m1qW5j1HUEvXmM/2NbVZJlRV3fuSwcRAbPnwDnjNVdCn1K70P7TpT+IJZJdKia8kvTcYe5ym0w+Zx93zMmL5DxyeK9Nit4II2jghjiRmZ2VFABZiWYkDuSSSe5JpYYY7eFIYI0iijUKiIoCqBwAAOgqk7f16/5/fqE/ebt3/X+vkcbJZajFro1Q3OqIy6pJEVaeT7Otr5LEExE7Nu/B3kZzxuxxWb8OJ55tcun1O51JbuWzTbbXUt+0chVj5k6i4RY1LF0GyLcqgDDYNej1naV4e0XQmmOiaRYaaZyDMbO2SLzMZxu2gZxk9fU0o6aeQpa/153/AOAaNFFFAEMTBWbcQOnU1J5sf99fzpkQBLZ9qk2L6CgBPNj/AL6/nR5sf99fzpdi+go2L6CgBPNj/vr+dHmx/wB9fzpdi+go2L6CgBPNj/vr+dHmx/31/Ol2L6CjYvoKAE82P++v50ebH/fX86XYvoKNi+goATzY/wC+v50ebH/fX86XYvoKNi+goATzY/76/nR5sf8AfX86XYvoKNi+goATzY/76/nR5sf99fzpdi+go2L6CgBPNj/vr+dHmx/31/Ol2L6CjYvoKAE82P8Avr+dHmx/31/Ol2L6CjYvoKAE82P++v50ebH/AH1/Ol2L6CjYvoKAE82P++v50ebH/fX86XYvoKNi+goATzY/76/nR5sf99fzpdi+go2L6CgBPNj/AL6/nR5sf99fzpdi+go2L6CgBPNj/vr+dHmx/wB9fzpdi+go2L6CgBPNj/vr+dHmx/31/Ol2L6CjYvoKAE82P++v50ebH/fX86XYvoKNi+goATzY/wC+v50ebH/fX86XYvoKNi+goATzY/76/nR5sf8AfX86XYvoKNi+goATzY/76/nR5sf99fzpdi+go2L6CgBPNj/vr+dHmx/31/Ol2L6CjYvoKAE82P8Avr+dHmx/31/Ol2L6CjYvoKAE82P++v50ebH/AH1/Ol2L6CjYvoKAE82P++v50ebH/fX86XYvoKNi+goATzY/76/nR5sf99fzpdi+go2L6CgBPNj/AL6/nR5sf99fzpdi+go2L6CgBPNj/vr+dHmx/wB9fzpdi+go2L6CgBPNj/vr+dHmx/31/Ol2L6CjYvoKAE82P++v50ebH/fX86XYvoKNi+goATzY/wC+v50ebH/fX86XYvoKNi+goATzY/76/nR5sf8AfX86XYvoKNi+goATzY/76/nR5sf99fzpdi+go2L6CgBPNj/vr+dHmx/31/Ol2L6CjYvoKAE82P8Avr+dHmx/31/Ol2L6CjYvoKAE82P++v50ebH/AH1/Ol2L6CjYvoKAE82P++v50ebH/fX86XYvoKNi+goATzY/76/nR5sf99fzpdi+go2L6CgBPNj/AL6/nR5sf99fzpdi+go2L6CgBPNj/vr+dHmx/wB9fzpdi+go2L6CgBPNj/vr+dHmx/31/Ol2L6CjYvoKAE82P++v50ebH/fX86XYvoKNi+goATzY/wC+v50ebH/fX86XYvoKNi+goATzY/76/nR5sf8AfX86XYvoKNi+goATzY/76/nR5sf99fzpdi+go2L6CgBPNj/vr+dHmx/31/Ol2L6CjYvoKAE82P8Avr+dHmx/31/Ol2L6CjYvoKAE82P++v50ebH/AH1/Ol2L6CjYvoKAE82P++v50ebH/fX86XYvoKNi+goATzY/76/nR5sf99fzpdi+go2L6CgBPNj/AL6/nR5sf99fzpdi+go2L6CgBPNj/vr+dHmx/wB9fzpdi+go2L6CgBPNj/vr+dHmx/31/Ol2L6CjYvoKAE82P++v50ebH/fX86XYvoKNi+goATzY/wC+v50ebH/fX86XYvoKNi+goATzY/76/nR5sf8AfX86XYvoKNi+goATzY/76/nR5sf99fzpdi+go2L6CgBPNj/vr+dHmx/31/Ol2L6CjYvoKAE82P8Avr+dHmx/31/Ol2L6CjYvoKAE82P++v50ebH/AH1/Ol2L6CjYvoKAE82P++v50ebH/fX86XYvoKNi+goATzY/76/nR5sf99fzpdi+go2L6CgBPNj/AL6/nR5sf99fzpdi+go2L6CgBPNj/vr+dHmx/wB9fzpdi+go2L6CgBPNj/vr+dHmx/31/Ol2L6CjYvoKAE82P++v50ebH/fX86XYvoKNi+goATzY/wC+v50ebH/fX86XYvoKNi+goATzY/76/nR5sf8AfX86XYvoKNi+goATzY/76/nR5sf99fzpdi+go2L6CgBPNj/vr+dHmx/31/Ol2L6CjYvoKAI4fvN+FS1FD95vwqWgAqvdRvPsgjlaEucF06jgn+lWKjP/AB9wf7x/9BNAFP8AsSb/AKCd1/32f8aP7Em/6Cd1/wB9n/GteigDI/sSb/oJ3X/fZ/xo/sSb/oJ3X/fZ/wAa16KAMj+xJv8AoJ3X/fZ/xo/sSb/oJ3X/AH2f8a16KAMj+xJv+gndf99n/Gj+xJv+gndf99n/ABrXooAyP7Em/wCgndf99n/Gj+xJv+gndf8AfZ/xrXooAyP7Em/6Cd1/32f8aP7Em/6Cd1/32f8AGteigDI/sSb/AKCd1/32f8aP7Em/6Cd1/wB9n/GteigDI/sSb/oJ3X/fZ/xo/sSb/oJ3X/fZ/wAa16KAMj+xJv8AoJ3X/fZ/xo/sSb/oJ3X/AH2f8a16KAMj+xJv+gndf99n/Gmx6PNIpP8AaV0PmI++exx6+1bNRW/+rP8Avv8A+hGgDN/sSb/oJ3X/AH2f8aP7Em/6Cd1/32f8a16KAMj+xJv+gndf99n/ABo/sSb/AKCd1/32f8a16KAMj+xJv+gndf8AfZ/xo/sSb/oJ3X/fZ/xrXooAyP7Em/6Cd1/32f8AGj+xJv8AoJ3X/fZ/xrXooAyP7Em/6Cd1/wB9n/Gj+xJv+gndf99n/GteigDI/sSb/oJ3X/fZ/wAaP7Em/wCgndf99n/GteigDI/sSb/oJ3X/AH2f8aP7Em/6Cd1/32f8a16KAMj+xJv+gndf99n/ABo/sSb/AKCd1/32f8a16KAMj+xJv+gndf8AfZ/xo/sSb/oJ3X/fZ/xrXooAyP7Em/6Cd1/32f8AGj+xJv8AoJ3X/fZ/xrXooAyP7Em/6Cd1/wB9n/Gj+xJv+gndf99n/GteigDI/sSb/oJ3X/fZ/wAaP7Em/wCgndf99n/GteigDI/sSb/oJ3X/AH2f8aP7Em/6Cd1/32f8a16KAMj+xJv+gndf99n/ABo/sSb/AKCd1/32f8a16KAMj+xJv+gndf8AfZ/xo/sSb/oJ3X/fZ/xrXooAyP7Em/6Cd1/32f8AGj+xJv8AoJ3X/fZ/xrXooAyP7Em/6Cd1/wB9n/Gj+xJv+gndf99n/GteigDI/sSb/oJ3X/fZ/wAaP7Em/wCgndf99n/GteigDI/sSb/oJ3X/AH2f8aP7Em/6Cd1/32f8a16KAMj+xJv+gndf99n/ABo/sSb/AKCd1/32f8a16KAMj+xJv+gndf8AfZ/xo/sSb/oJ3X/fZ/xrXooAyP7Em/6Cd1/32f8AGj+xJv8AoJ3X/fZ/xrXooAyP7Em/6Cd1/wB9n/Gj+xJv+gndf99n/GteigDI/sSb/oJ3X/fZ/wAaP7Em/wCgndf99n/GteigDI/sSb/oJ3X/AH2f8aP7Em/6Cd1/32f8a16KAMj+xJv+gndf99n/ABo/sSb/AKCd1/32f8a16KAMj+xJv+gndf8AfZ/xo/sSb/oJ3X/fZ/xrXooAyP7Em/6Cd1/32f8AGj+xJv8AoJ3X/fZ/xrXooAyP7Em/6Cd1/wB9n/Gj+xJv+gndf99n/GteigDI/sSb/oJ3X/fZ/wAaP7Em/wCgndf99n/GteigDI/sSb/oJ3X/AH2f8aP7Em/6Cd1/32f8a16KAMj+xJv+gndf99n/ABo/sSb/AKCd1/32f8a16KAMj+xJv+gndf8AfZ/xo/sSb/oJ3X/fZ/xrXooAyP7Em/6Cd1/32f8AGj+xJv8AoJ3X/fZ/xrXooAyP7Em/6Cd1/wB9n/Gj+xJv+gndf99n/GteigDI/sSb/oJ3X/fZ/wAaP7Em/wCgndf99n/GteigDI/sSb/oJ3X/AH2f8aP7Em/6Cd1/32f8a16KAMj+xJv+gndf99n/ABo/sSb/AKCd1/32f8a16KAMj+xJv+gndf8AfZ/xo/sSb/oJ3X/fZ/xrXooAyP7Em/6Cd1/32f8AGj+xJv8AoJ3X/fZ/xrXooAyP7Em/6Cd1/wB9n/Gj+xJv+gndf99n/GteigDI/sSb/oJ3X/fZ/wAaP7Em/wCgndf99n/GteigDI/sSb/oJ3X/AH2f8aP7Em/6Cd1/32f8a16KAMj+xJv+gndf99n/ABo/sSb/AKCd1/32f8a16KAMj+xJv+gndf8AfZ/xo/sSb/oJ3X/fZ/xrXooAyP7Em/6Cd1/32f8AGj+xJv8AoJ3X/fZ/xrXooAyP7Em/6Cd1/wB9n/Gj+xJv+gndf99n/GteigDI/sSb/oJ3X/fZ/wAaP7Em/wCgndf99n/GteigDI/sSb/oJ3X/AH2f8aP7Em/6Cd1/32f8a16KAMj+xJv+gndf99n/ABo/sSb/AKCd1/32f8a16KAMj+xJv+gndf8AfZ/xo/sSb/oJ3X/fZ/xrXooAyP7Em/6Cd1/32f8AGj+xJv8AoJ3X/fZ/xrXooAyP7Em/6Cd1/wB9n/Gj+xJv+gndf99n/GteigDI/sSb/oJ3X/fZ/wAaP7Em/wCgndf99n/GteigDI/sSb/oJ3X/AH2f8amtoJLSVoXuJJxgMDJ1HX/CtGqsn/H8f+uY/maAH1FKSG4JHFS1FL94fSgBm5vU/nUkRJzk5rEg0q+i1Zr59U8zfw8Xk4Ur2A+bjHY/zyc7cPegBIfvN+FS1DbqV3ZYtnHXFTUAFRn/AI+4P94/+gmpKjP/AB9wf7x/9BNAE13dQ2VnNdXTiOGCNpJHPRVAyT+Qrh9G8ReOvEH2bWbDSNIh0G5cGO2uZ5FvGiJx5m4DYP72MdOOeDXYazpy6xoV9prsUW7t3hLD+HcpGf1rhPDfifXtB0mw8M33gzV7nUrJUtRcW8a/Y5I1wA/nE4Hyc4PfjjPBH4vu/wCD+gPY6XWviB4W8O6rHpus6zBbXb4/dbWbZnGN5UEJ1B+bHHPSqPjHxbqOmano2keHE05r7Vy5hudRlZbdVUA4+XlmbIAArmL8an4d1Dxfps3hfUtabxDK0lpdWsAkiZXj2iOVs/IFPHPbJ96uanZf2R4J0TQPE/g698TWUNkkc89iqzSQzAYCogIcAAEbwRgYHOaS1V35frp8hvey/rz+Z2Gmalq9p4durzxfbWdrcWYd5GspS8UiKM7wGGV78HJ498DBl8Ya3pWl6BZJpEmva/qlu1y8IlS1RFADNliMDG5VAxzjk564Gj2Op2/gW40e6gvLOx1nVUtNLs79w09vaMQXVgckYRXwp5H61q/EG3uP+Eg0m4vtF1bVNDtYmMaaIT58N0ThXIUq2AucEHAJ57U3/X3X/VfPTQS2/rvb/P8APUvyfEZT4VsNQttHuJtVv7prKHSjKqt9oUkOpkPAUbT82PTgdpbDx3PdaJqUtx4evY9Z02ZYJ9IgYTPvfGwh142EHJbgDDdcDPI2en+INO8J+G9XGh3brompSyLYKg+1yWkgKh2QYBl+bJGASeTjk1q6TqGpad/wlPjeTw3qpfUpII7PSvIP2l1iXYGZBkqCSc9cAZweMne/9bf8H+kC/r73+mv/AA50HhjxfeaxrF5o2u6HJomqW0S3HkG5W4V4mOAwdQBnIIx/9fFnxr4xsfBHh19U1BJJiW8uCGMcyyEEhc9FHBJJ7DucA8p4D1q7mvNRvNW8O+IRrl5CZ557vT/ItwEHyW8RLEgDPGeSck1e8UeI768+GDPL4X1n7drFpLD9itrYzPbMVIHmdCB74z7Up3UdNxwtzWex0EXizT4vBtj4j1h10+1uoIZW3EuIjLjAJA9WAzgDvxSaD448OeJ765s9C1WK8uLYZkjVWU4zjK7gNwz3XI5HqK861y9mu/2f4rW40bULOewaytHt9Qt/JMzK8YJUHqpPGTj6VvaT9u8TfE6y1pPD1/olnpNjJbSPfwiJp3Y8IgBO5V5IYEj6d9Glzvtd/lci7svl+dj0WiiioKCiiigAooooAKit/wDVn/ff/wBCNS1Fb/6s/wC+/wD6EaAOW8T+J9Xg8Q2nhrwlaWlxq9xAbqSW+ZhBbwg43Nt5JJ4AHTiotD8ZX0F9qWk+N7a1sdR021N889kzPBPb85dAcsNuMEHn+VUvFn9oeFfHcPjK20241PTW082V/FaKGmhAfesgUkZHY+gyTWXpsF98RL7W/FMNjJZWN1osmmaWs5UST7txZ2AJAG7gc0k9L+t/xt+hVlzWfl+l/wBfwO/XxNpDW+lTi7/d6uwWxbyn/fEruHb5eBn5sVQ1D4g+FdL8QJol/rMEOoMVXyirEKT0DOBtU+xI7etcDo82tagPA2nN4W1ezj0S4RLy6uoNiBhEyjaOSU6/PwBwO9Zl54RvIde1fStag8bTxalfyTQto06GymSRsgy7hhGHQ59M9MZrTmstrv8AT/MjXl/rz/yPZY9c06bV7zTI7jN5YxrLcRbG+RWGVOcYOcdiaoXHjjw5aeGIPEN1qkcWl3HEMzI4MhyRgJjcTweMdAT0rktQbVfDPxE1a4tfD+qaxHq2nwQWslsgKCRAVxLISAg5HzH8q5y58L60ngHwVdta67GNJWZLy20pvKvYhIcB0BGSR0I7huwyalaxv/W7/wAl94/tW/rZf8E9e0PX9L8SaWmo6HeJd2rkqHUEYI6gggEH2IrlL3xxqVtoXjO9SC1Mmg3JitgUbDgKp+f5uT8x6Yq18NtLisdIvLqKPxDGb6481x4hZTcMQoXdgcgHGPm54B6YrndS0jUpPC/xHiTT7ppLy8ZrZBAxM42IMoMfMOD09KmpdXt/K/v0HDW1+/8Amadp4v8AFWi6ppUXjex0lrHV5Fgt7zS3kAhlYZVZFk5O71HTB616DXl0txqvj688P6dD4d1bSLDSruG8vLvVIBASY1O1I1JJbJzk9uM16jWsrfj+BC/T8QoooqSgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqrJ/x/H/AK5j+Zq1VWT/AI/j/wBcx/M0APrK125ltbZHgfYxcAnAPGD61q1i+Jv+PKP/AK6D+RoAx/7Zv/8Anv8A+OL/AIV0ejzSXGnJLM252zk4x3NcdXXaD/yCYvx/9CNAF6HvUlRw96koAKjP/H3B/vH/ANBNSVDNIkM8LyHChjk49jQBdoqr/aNr/wA9f/HT/hR/aNr/AM9f/HT/AIUAWqKq/wBo2v8Az1/8dP8AhR/aNr/z1/8AHT/hQAXOnWt3e2l3cRl5rNmeA72ARmUqTgHBOCRznGTVqqv9o2v/AD1/8dP+FH9o2v8Az1/8dP8AhQBaoqr/AGja/wDPX/x0/wCFH9o2v/PX/wAdP+FAFqiqv9o2v/PX/wAdP+FH9o2v/PX/AMdP+FAFXxFoFr4m0dtNv5Jo4WkjkLQsA2UcMOoI6j0rUqr/AGja/wDPX/x0/wCFH9o2v/PX/wAdP+FAdblqiqv9o2v/AD1/8dP+FH9o2v8Az1/8dP8AhQBaoqr/AGja/wDPX/x0/wCFH9o2v/PX/wAdP+FAFqiqv9o2v/PX/wAdP+FH9o2v/PX/AMdP+FAFqorf/Vn/AH3/APQjUX9o2v8Az1/8dP8AhTIb+2SMhpMHex+6e7E0AXa57S/AfhnRNek1nSdKjtL6RWVnikcLg9QEztHQdBWv/aNr/wA9f/HT/hR/aNr/AM9f/HT/AIUdbh0sWqKq/wBo2v8Az1/8dP8AhR/aNr/z1/8AHT/hQBaoqr/aNr/z1/8AHT/hR/aNr/z1/wDHT/hQBaoqr/aNr/z1/wDHT/hR/aNr/wA9f/HT/hQBaoqr/aNr/wA9f/HT/hR/aNr/AM9f/HT/AIUAWqKq/wBo2v8Az1/8dP8AhR/aNr/z1/8AHT/hQBaoqr/aNr/z1/8AHT/hR/aNr/z1/wDHT/hQBaoqr/aNr/z1/wDHT/hR/aNr/wA9f/HT/hQBaoqr/aNr/wA9f/HT/hR/aNr/AM9f/HT/AIUAWqKq/wBo2v8Az1/8dP8AhR/aNr/z1/8AHT/hQBaoqr/aNr/z1/8AHT/hR/aNr/z1/wDHT/hQBaoqr/aNr/z1/wDHT/hR/aNr/wA9f/HT/hQBaoqr/aNr/wA9f/HT/hR/aNr/AM9f/HT/AIUAWqKq/wBo2v8Az1/8dP8AhR/aNr/z1/8AHT/hQBaoqr/aNr/z1/8AHT/hR/aNr/z1/wDHT/hQBaoqr/aNr/z1/wDHT/hR/aNr/wA9f/HT/hQBaoqr/aNr/wA9f/HT/hR/aNr/AM9f/HT/AIUAWqKq/wBo2v8Az1/8dP8AhR/aNr/z1/8AHT/hQBaoqr/aNr/z1/8AHT/hR/aNr/z1/wDHT/hQBaoqr/aNr/z1/wDHT/hR/aNr/wA9f/HT/hQBaoqr/aNr/wA9f/HT/hR/aNr/AM9f/HT/AIUAWqKq/wBo2v8Az1/8dP8AhR/aNr/z1/8AHT/hQBaoqr/aNr/z1/8AHT/hR/aNr/z1/wDHT/hQBaoqr/aNr/z1/wDHT/hR/aNr/wA9f/HT/hQBaoqr/aNr/wA9f/HT/hR/aNr/AM9f/HT/AIUAWqKq/wBo2v8Az1/8dP8AhR/aNr/z1/8AHT/hQBaoqr/aNr/z1/8AHT/hR/aNr/z1/wDHT/hQBaoqr/aNr/z1/wDHT/hR/aNr/wA9f/HT/hQBaoqr/aNr/wA9f/HT/hR/aNr/AM9f/HT/AIUAWqKq/wBo2v8Az1/8dP8AhR/aNr/z1/8AHT/hQBaoqr/aNr/z1/8AHT/hR/aNr/z1/wDHT/hQBaoqr/aNr/z1/wDHT/hR/aNr/wA9f/HT/hQBaoqr/aNr/wA9f/HT/hR/aNr/AM9f/HT/AIUAWqKq/wBo2v8Az1/8dP8AhR/aNr/z1/8AHT/hQBaoqr/aNr/z1/8AHT/hR/aNr/z1/wDHT/hQBaoqr/aNr/z1/wDHT/hR/aNr/wA9f/HT/hQBaoqr/aNr/wA9f/HT/hR/aNr/AM9f/HT/AIUAWqKq/wBo2v8Az1/8dP8AhR/aNr/z1/8AHT/hQBaoqr/aNr/z1/8AHT/hR/aNr/z1/wDHT/hQBaoqr/aNr/z1/wDHT/hR/aNr/wA9f/HT/hQBaoqr/aNr/wA9f/HT/hR/aNr/AM9f/HT/AIUAWqKq/wBo2v8Az1/8dP8AhR/aNr/z1/8AHT/hQBaoqr/aNr/z1/8AHT/hR/aNr/z1/wDHT/hQBaoqr/aNr/z1/wDHT/hR/aNr/wA9f/HT/hQBaoqr/aNr/wA9f/HT/hR/aNr/AM9f/HT/AIUAWqKq/wBo2v8Az1/8dP8AhR/aNr/z1/8AHT/hQBaoqr/aNr/z1/8AHT/hR/aNr/z1/wDHT/hQBaoqr/aNr/z1/wDHT/hR/aNr/wA9f/HT/hQBaoqr/aNr/wA9f/HT/hR/aNr/AM9f/HT/AIUAWqKq/wBo2v8Az1/8dP8AhR/aNr/z1/8AHT/hQBaoqr/aNr/z1/8AHT/hR/aNr/z1/wDHT/hQBaoqr/aNr/z1/wDHT/hR/aNr/wA9f/HT/hQBaoqr/aNr/wA9f/HT/hR/aNr/AM9f/HT/AIUAWqKq/wBo2v8Az1/8dP8AhR/aNr/z1/8AHT/hQBaqrJ/x/H/rmP5mj+0bX/nr/wCOn/Co1njnvC0TbgEAzjHc0AT1i+Jv+PKP/roP5GtqsXxN/wAeUf8A10H8jQBzNddoP/IJi/H/ANCNcjXXaD/yCYvx/wDQjQBeh71JUcPepKACoz/x9wf7x/8AQTUlRn/j7g/3j/6CaALdFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRW/+rP8Avv8A+hGpait/9Wf99/8A0I0AS0VTjtoJrm6aaGORvNAyyA/wLUv2G0/59Yf+/YoAnoqD7Daf8+sP/fsUfYbT/n1h/wC/YoAnoqD7Daf8+sP/AH7FH2G0/wCfWH/v2KAJ6Kg+w2n/AD6w/wDfsUfYbT/n1h/79igCeiqN5Z2q2M7LbQhhExBEY44q9QAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFVZP+P4/9cx/M1aqrJ/x/H/rmP5mgB9Yvib/AI8o/wDroP5GtqsXxN/x5R/9dB/I0AczXXaD/wAgmL8f/QjXI112g/8AIJi/H/0I0AXoe9SVHD3qSgAqM/8AH3B/vH/0E1JUZ/4+4P8AeP8A6CaAJby7hsLGe8um2QW8bSyN6KoyT+QrC03xPez39hDq2krp8WqIz2Ti68xiQu7ZIu0bH284UuOGGeBnS8Q6c+r+GdT06Fgsl3ayQoT0DMpAz+JrnLeS48Q6r4cX+zr6yOks1xe/abZo1R/KaIRqxAWTJcnKZXC9eRkW/wDXmEtvv/Sx2lFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFb/AOrP++//AKEalqK3/wBWf99//QjQA23/ANfdf9dR/wCgLU9QW/8Ar7r/AK6j/wBAWp6AM/V9Zg0aOB7mG4lE86Qr5ERcKWYKCx6KMkck/TJrQrD8VreT6ZHb2GnXF67TxSHyniUIElRzne69QDjGffFbMLtLAjvE8LMoJjcgsh9DgkZHsSKFsA+iiigAqC3v7S6nngtrmKWW2YJMiOC0ZIyAw7VPXM+IvBNtrt8t5BeXGm3Dr5N3JanabqHvG39D29+MAGub611HRbi4sLiO4h2SKJI23KSuQefqKv1Q+w22maA9nYQpBbwwMscaDhRg/wCc96v0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVWT/j+P8A1zH8zVqqsn/H8f8ArmP5mgB9Yvib/jyj/wCug/ka2qxfE3/HlH/10H8jQBzNddoP/IJi/H/0I1yNddoP/IJi/H/0I0AXoe9SVHD3qSgAqM/8fcH+8f8A0E1JUZ/4+4P94/8AoJoAt0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFb/wCrP++//oRqWorf/Vn/AH3/APQjQA23/wBfdf8AXUf+gLU9QtaRNIz/ALwMxy22VlzxjoD7Un2OL+9N/wB/3/xoAnoqD7HF/em/7/v/AI0fY4v703/f9/8AGgCeioPscX96b/v+/wDjR9ji/vTf9/3/AMaAJ6Kg+xxf3pv+/wC/+NH2OL+9N/3/AH/xoAL7/kHXP/XJv5Gp6rtYwspVjMVIwQZ35/WrFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVVk/4/j/ANcx/M1aqrJ/x/H/AK5j+ZoAfWL4m/48o/8AroP5GtqsXxN/x5R/9dB/I0AczXXaD/yCYvx/9CNcjXXaD/yCYvx/9CNAF6HvUlRw96koAKikBa5hAYqdx5GP7p9alqM/8fcH+8f/AEE0ATeU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FRwROYzieQfO3QL/AHj7VZqK3/1Z/wB9/wD0I0AHlP8A8/En5L/hR5T/APPxJ+S/4VGHuJZphHJEixuFAaMsT8oP94etO2Xf/PeH/vyf/iqAHeU//PxJ+S/4UeU//PxJ+S/4U3Zd/wDPeH/vyf8A4qjZd/8APeH/AL8n/wCKoAd5T/8APxJ+S/4UeU//AD8Sfkv+FN2Xf/PeH/vyf/iqNl3/AM94f+/J/wDiqAHeU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFN2Xf/PeH/vyf/iqNl3/z3h/78n/4qgB3lP8A8/En5L/hR5T/APPxJ+S/4VDO13DbyS+bC2xC2PJIzgZ/vVboAi8p/wDn4k/Jf8KPKf8A5+JPyX/CpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/wDn4k/Jf8KPKf8A5+JPyX/CpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/wDn4k/Jf8KPKf8A5+JPyX/CpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/wDn4k/Jf8KPKf8A5+JPyX/CpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/wDn4k/Jf8KPKf8A5+JPyX/CpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/wDn4k/Jf8KPKf8A5+JPyX/CpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/wDn4k/Jf8KPKf8A5+JPyX/CpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/wDn4k/Jf8KPKf8A5+JPyX/CpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/wDn4k/Jf8KPKf8A5+JPyX/CpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/wDn4k/Jf8KPKf8A5+JPyX/CpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/wDn4k/Jf8KPKf8A5+JPyX/CpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/wDn4k/Jf8KPKf8A5+JPyX/CpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/wDn4k/Jf8KPKf8A5+JPyX/CpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/wDn4k/Jf8KPKf8A5+JPyX/CpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/wDn4k/Jf8KPKf8A5+JPyX/CpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/wDn4k/Jf8KPKf8A5+JPyX/CpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/wDn4k/Jf8KPKf8A5+JPyX/CpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/wDn4k/Jf8KPKf8A5+JPyX/CpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/wDn4k/Jf8KPKf8A5+JPyX/CpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/wDn4k/Jf8KPKf8A5+JPyX/CpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/wDn4k/Jf8KPKf8A5+JPyX/CpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/wDn4k/Jf8KPKf8A5+JPyX/CpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/wDn4k/Jf8KPKf8A5+JPyX/CpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/wDn4k/Jf8KPKf8A5+JPyX/CpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/wDn4k/Jf8KPKf8A5+JPyX/CpaKAIvKf/n4k/Jf8KgKlb0hnZ/kHLY9T6VcqrJ/x/H/rmP5mgB9Yvib/AI8o/wDroP5GtqsXxN/x5R/9dB/I0AczXXaD/wAgmL8f/QjXI112g/8AIJi/H/0I0AXoe9SVHD3qSgAqM/8AH3B/vH/0E1JUZ/4+4P8AeP8A6CaALdQwXtrczTxW1zDNJbsEmSOQM0TYzhgOhxzg1NXI+EbG007xX4rttPtYbS3W6tysUEYRRm3QnAHHJOaFuB11FFFABRRRQAUUyRyuMUzzW9BTs2K6JqKh81vQU4SH2p8rC6JKKZvPtRvPtSsF0Popm8+1G8+1Fguh9FM3n2o3n2osF0Popm8+1G8+1Fguh9RW/wDqz/vv/wChGnbz7VFbufLPT77/APoRosF0Lb/6+6/66j/0BanqrbufOuv+uo/9AWp959qLBdD6K5nW7ez1HxBb22spHLaLZTSpHMMpvDIC/P8AEqng9Rk1oeHLi4m8MaZJdMzzPaxl2f7zHaOT70JXV/66/wCQX1Naimbz7Ubz7UWC6H0U1W3ZzXKa1eeKtE1aWXTLX+3LO+wkEJwjWUuMDcQOYz1JPT1HUoZ019/yDrn/AK5N/I1PWTZWt9Z+F3h1e9+3XnlSNNMFCgscnCj0GcD2Fa1ABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVVk/4/j/1zH8zVqqsn/H8f+uY/maAH1i+Jv+PKP/roP5GtqsXxN/x5R/8AXQfyNAHM112g/wDIJi/H/wBCNcjXXaD/AMgmL8f/AEI0AXoe9SVHD3qSgAqM/wDH3B/vH/0E1JUZ/wCPuD/eP/oJoAtModCpzhhg4JB/MdKxtN8J6VpOpSX9l9uFxKcyNLqVxKJDt2gsryEMQOBkHHatqigAooooAKKKKAI5u1V5HKAYFWJu1REZ681otiHuIp3KDTx0ptOHSm9hISQ/uz78dKiQAODt/wDHf/sanIyMdKb5YyDzkd6gY1w24YLHvxjiggmPkbuejY4/Kn7evJye9AXAHtQBGgI4wFGe3SmEjzDluMkfe/8Ar1PtGc8n2o285JPt7UDIyAY/l+YZGM80ICMAHHsAKk2Arhuec896QIBjGeOntQIaxJAPzHLYwDio7YnySQT/AK1hgn/aNT7efbOR7VFAmVJ/6aMT7/MaACD/AF1z/wBdR/6AtTVXC3Ec0pjSN1kYMN0hBHygeh9Kdvuv+eMP/f4//E0ANvLCz1GNY9QtILpFbcqzxhwG9QD3qxUO+6/54w/9/j/8TRvuv+eMP/f4/wDxNAE1FQ77r/njD/3+P/xNG+6/54w/9/j/APE0AWY+9Pqqj3fP7mH/AL/H/wCJp++7/wCeEP8A3+P/AMTSZS2C+/5B1z/1yb+Rqeqk63c1vJF5UK70K580nGRj+7VukMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACqsn/AB/H/rmP5mrVVZP+P4/9cx/M0APrF8Tf8eUf/XQfyNbVYvib/jyj/wCug/kaAOZrrtB/5BMX4/8AoRrka67Qf+QTF+P/AKEaAL0PepKjh71JQAVFIStzCQpY7jwMf3T61LUZ/wCPuD/eP/oJoAm81/8An3k/Nf8AGjzX/wCfeT81/wAalooAi81/+feT81/xo81/+feT81/xqWigCLzX/wCfeT81/wAaPNf/AJ95PzX/ABqWigCIyMettIfxX/Gk3n/n2f8A8d/xqaigCHef+fZ//Hf8aPMb/n2k/wDHf8amooAi8xv+faT81/xo8xv+faT81/xqWigCLzG/59pPzX/GjzG/59pPzX/GpaKAIvMb/n2k/Nf8aPMb/n2k/Nf8alooAi8xv+faT81/xo8xv+faT81/xqWigCLzG/59pPzX/GooHYRn/R3Pzt02/wB4+9Wqit/9Wf8Aff8A9CNAB5jf8+0n5r/jR5jf8+0n5r/jSNdxLIyfvCynDbYmbHGeoHvSfbIv7s3/AH4f/CgB3mN/z7Sfmv8AjR5jf8+0n5r/AI037ZF/dm/78P8A4UfbIv7s3/fh/wDCgB3mN/z7Sfmv+NHmN/z7Sfmv+NN+2Rf3Zv8Avw/+FH2yL+7N/wB+H/woAd5rDpbyfmv+NHmv/wA+8n5r/jTftkX92b/vw/8AhR9si/uzf9+H/wAKAHea/wDz7yfmv+NHmv8A8+8n5r/jTGvoVUswmCgZJMD8fpVigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GoCxa9JZGT5Bw2PU+lXKqyf8AH8f+uY/maAH1i+Jv+PKP/roP5GtqsXxN/wAeUf8A10H8jQBzNddoP/IJi/H/ANCNcjXXaD/yCYvx/wDQjQBeh71JUcPepKACoz/x9wf7x/8AQTUlRn/j7g/3j/6CaALdFR3CztbSLaSRxTlSI3ljLqrdiVBBI9sj61zdpNqel+MLLSrjWZtXS6tJZp1uIYkaAoVCsvlouFYsRhsngYPBo62DodRRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRW/wDqz/vv/wChGpait/8AVn/ff/0I0ANt/wDX3X/XUf8AoC1PUFv/AK+6/wCuo/8AQFqegAorK1yfU7a2kuLCewt4YIWlkku0d8kDO3AZdox/Fk/7tX7SdrmygneMxNLGrmM9UJGcfhQBNRRRQAUUVgzeMdLsdWvbDVnfTpLWPzle5AVZ48ctGQTuweMdfbrgA177/kHXP/XJv5Gp6ybLVBrXhd9QW1ntUnikaNJ1wxTna2O2Rg/jWtQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFVZP+P4/wDXMfzNWqqyf8fx/wCuY/maAH1i+Jv+PKP/AK6D+RrarF8Tf8eUf/XQfyNAHM112g/8gmL8f/QjXI112g/8gmL8f/QjQBeh71JUcPepKACoz/x9wf7x/wDQTUlRn/j7g/3j/wCgmgCa6NwtpKbJI5LgIfKSVyiM3YFgCQPcA1zHhjTPEWnX0txrdnpk91etuvL6K/kZ8AHaiRmAAIvQLu7kkkk56yihaO4BRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRW/8Aqz/vv/6EalqK3/1Z/wB9/wD0I0ANt/8AX3X/AF1H/oC1PVOO5ghubpZpo4280HDOB/AtS/brT/n6h/7+CgDN13SNQ1Wa2+y6hbwW0Lb5Lae0aZZm/h3YkXgdcdM9c1rQCVYEFy6SShRveNCise5CknA9smo/t1p/z9Q/9/BR9utP+fqH/v4KAJ6Kg+3Wn/P1D/38FH260/5+of8Av4KAJ6oapoema19n/tWyiuvs0gli8wZ2t/UeoPB71Y+3Wn/P1D/38FH260/5+of+/goAL7/kHXP/AFyb+RqeqN5eWrWM6rcwljEwAEg54q9QAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFVZP8Aj+P/AFzH8zVqqsn/AB/H/rmP5mgB9Yvib/jyj/66D+RrarF8Tf8AHlH/ANdB/I0AczXXaD/yCYvx/wDQjXI112g/8gmL8f8A0I0AXoe9SVHD3qSgAqM/8fcH+8f/AEE1JUUiq9zCrqGBY5BGf4TQBcoqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoAlqK3/wBWf99//QjR9mg/54R/98Co4LeExnMMZ+dhyo/vGgCzRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS1Vk/4/j/1zH8zUv2aD/nhH/3wKgMaR3pEaqo2A4UY7mgCWsXxN/x5R/8AXQfyNbVYvib/AI8o/wDroP5GgDma67Qf+QTF+P8A6Ea5Guu0H/kExfj/AOhGgC9D3qSo4e9SUAFRn/j7g/3j/wCgmpKjP/H3B/vH/wBBNAFuio55lt7eSaQOyxqWIjjZ2IHoqgkn2AzWRY+JlutThsL3S7/S57mNpLYXgjxMFxuAMbtggEHDYP5HAHmbdFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFb/6s/77/wDoRqWorf8A1Z/33/8AQjQBCkImuLgyPL8sgACysoA2KegPvUn2OL+9N/3/AH/xot/9fdf9dR/6AtT0AQfY4v703/f9/wDGj7HF/em/7/v/AI1X1HWrHSmVbx5dzKX2wwSSkKOrEIpIX3OBV2ORJokkidXjdQyspyGB6EGgCL7HF/em/wC/7/40fY4v703/AH/f/Gp6KAIPscX96b/v+/8AjR9ji/vTf9/3/wAanpAwJIBBIOD7UAU7u2SKzmdHmDLGxB89+CB9au1WvHV9NuSjBh5bjIOeQCCPzFWaACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqrJ/x/H/rmP5mrVVZP+P4/wDXMfzNAD6xfE3/AB5R/wDXQfyNbVYvib/jyj/66D+RoA5muu0H/kExfj/6Ea5Guu0H/kExfj/6EaAL0PepKjh71JQAVGf+PuD/AHj/AOgmpKjP/H3B/vH/ANBNAE11cx2VpLcz+YY4lLN5cbSNgeiqCT9AK4iz1Kxv/H2m3WjaxH4i85J1lKusg02IruBBjwqgsqr84LnjDcEHvKKFo7h0CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKit/9Wf8Aff8A9CNS1Fb/AOrP++//AKEaAG2/+vuv+uo/9AWp6gt/9fdf9dR/6AtT0AYniS7MdqbcHUofMQsJbK0acPwR5bbVZlBz1G0+jA1e0aOWLQ7GO5t0tZUt0V4IzlYyFAKjk8D6mrtFC0BhRRRQAVyWt+Eb+TVZNQ8LaodJmvgI9QAXcsi/89FHaQDoeOvUd+tooAyrXSLTQvDLadp6FYIYXxuOWYkElie5JJNatQX3/IOuf+uTfyNT0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVWT/AI/j/wBcx/M1aqrJ/wAfx/65j+ZoAfWL4m/48o/+ug/ka2qxfE3/AB5R/wDXQfyNAHM112g/8gmL8f8A0I1yNddoP/IJi/H/ANCNAF6HvUlRw96koAKjP/H3B/vH/wBBNSVFJuNzDsIB3HBIz/CaALlFRbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFUAS0VFtn/wCekf8A37P/AMVRtn/56R/9+z/8VQBLRUW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVAEtFRbZ/8AnpH/AN+z/wDFUbZ/+ekf/fs//FUAS0VFtn/56R/9+z/8VRtn/wCekf8A37P/AMVQBLRUW2f/AJ6R/wDfs/8AxVG2f/npH/37P/xVAEtFRbZ/+ekf/fs//FUbZ/8AnpH/AN+z/wDFUAS0VFtn/wCekf8A37P/AMVRtn/56R/9+z/8VQBLRUW2f/npH/37P/xVG2f/AJ6R/wDfs/8AxVAEtRW/+rP++/8A6EaNs/8Az0j/AO/Z/wDiqjgWbyziSMfO3WM/3j70AONsfNd47iWPeckKFxnAHcH0o+zy/wDP5N+Sf/E07bP/AM9I/wDv2f8A4qjbP/z0j/79n/4qgBv2eX/n8m/JP/iaPs8v/P5N+Sf/ABNO2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKoAb9nl/5/JvyT/wCJo+zy/wDP5N+Sf/E07bP/AM9I/wDv2f8A4qjbP/z0j/79n/4qgBv2eX/n8m/JP/iaPs8v/P5N+Sf/ABNO2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKoAjktHljZHu5irAgjCcg/8BqzUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLRUW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VQBLRUW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVQBLVWT/j+P8A1zH8zUu2f/npH/37P/xVQEOL0+Yysdg+6uO59zQBLWL4m/48o/8AroP5GtqsXxN/x5R/9dB/I0AczXXaD/yCYvx/9CNcjXXaD/yCYvx/9CNAF6HvUlRw96koAKjP/H3B/vH/ANBNSVGf+PuD/eP/AKCaALdFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRW/8Aqz/vv/6EalqK3/1Z/wB9/wD0I0AM86dppVhijKxsFy0hGeAem0+tLvu/+eEP/f4//E0W/wDr7r/rqP8A0BanoAg33f8Azwh/7/H/AOJo33f/ADwh/wC/x/8AianooAg33f8Azwh/7/H/AOJo33f/ADwh/wC/x/8AianooAg33f8Azwh/7/H/AOJo33f/ADwh/wC/x/8AianooAqyz3UMLytBCVRSxxMe3/AatVBff8g65/65N/I1PQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFVZP+P4/9cx/M1aqrJ/x/H/rmP5mgB9Yvib/AI8o/wDroP5GtqsXxN/x5R/9dB/I0AczXXaD/wAgmL8f/QjXI112g/8AIJi/H/0I0AXoe9SVDbOkiFo2V1PQqcg1NQAVGf8Aj7g/3j/6CakqM/8AH3B/vH/0E0ALqmpWuj6Vc6jqEnlW1rGZJH9AB/OvOfCms2F78R4tTu9bsJ7/AFTT5B9mhvUkFuPMQxwDB5YLuJx1JY9K9Qqm2mQtrkeqlpPPjt2twuRt2sysTjGc5Ud6I6Sv/WzCWsbf1ui5RRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRW/8Aqz/vv/6EalqK3/1Z/wB9/wD0I0ANt/8AX3X/AF1H/oC1PUFv/r7r/rqP/QFqegDk/HPiGHTrCawTUYbK5ktZJyzXAik2qDtCc53MwAGOcbu+K6SwuI7vT7eeCVZo5I1ZZEYMG46gjrT7q1hvbOa1uk3wzxtHIuSNykYIyOelSKoRAqjAUYAoWwPp/XYWiiigArkta8U6p4a1aVNQ0x7+xusLp0lkh3ebj/UyAk4JPIYfl2HW0UAZNkdUPhd217yFvnikaRIB8seckLnvgYGfb8a1qgvv+Qdc/wDXJv5Gp6ACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqrJ/wAfx/65j+Zq1VWT/j+P/XMfzNAD6xfE3/HlH/10H8jW1WL4m/48o/8AroP5GgDma67Qf+QTF+P/AKEa5Guu0H/kExfj/wChGgA0H/kExfj/AOhGtKs3Qf8AkExfj/6Ea0qACoz/AMfcH+8f/QTUlRSMEuYSc43HoCf4T6UAXKKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWorf/Vn/AH3/APQjR9oT0k/79N/hUcE6CM5En326Rt/ePtQAitLDPP8A6PJIruGVlK/3VHcj0p/2iX/nzm/NP/iqd9oT0k/79N/hR9oT0k/79N/hQA37RL/z5zfmn/xVH2iX/nzm/NP/AIqnfaE9JP8Av03+FH2hPST/AL9N/hQA37RL/wA+c35p/wDFUfaJf+fOb80/+Kp32hPST/v03+FH2hPST/v03+FADftEv/PnN+af/FUfaJf+fOb80/8Aiqd9oT0k/wC/Tf4UfaE9JP8Av03+FAEFzJNNayxLaTBnQqMsncf71XKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaqyf8fx/wCuY/mal+0J6Sf9+m/wqAuHvSVDD5B95SO59aAJaxfE3/HlH/10H8jW1WL4m/48o/8AroP5GgDma67Qf+QTF+P/AKEa5Guu0H/kExfj/wChGgA0H/kExfj/AOhGtKs3Qf8AkExfj/6Ea0qACoz/AMfcH+8f/QTUlRn/AI+4P94/+gmgC3RRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUVv/qz/vv/AOhGpait/wDVn/ff/wBCNAA93bxOUkniRh1VnAIpv260/wCfqH/v4KLf/X3X/XUf+gLU9AEH260/5+of+/go+3Wn/P1D/wB/BU9FAEH260/5+of+/go+3Wn/AD9Q/wDfwVPRQBB9utP+fqH/AL+Cj7daf8/UP/fwVPRQBB9utP8An6h/7+Cp6gvv+Qdc/wDXJv5Gp6ACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqrJ/wAfx/65j+Zq1VWT/j+P/XMfzNAD6xfE3/HlH/10H8jW1WL4m/48o/8AroP5GgDma67Qf+QTF+P/AKEa5Guu0H/kExfj/wChGgA0H/kExfj/AOhGtKs3Qf8AkExfj/6Ea0qACoz/AMfcH+8f/QTUlRn/AI+4P94/+gmgCe5l8i1lm4/doW59hmuU8FeI7vxFb21xPr+g3byWyzT2FhCRLAzAcM3nv0Jxyo/CupvDMLKY2sEdxNsOyKWTYrn0LYOB+Brmktb7WfEmj3suiS6PBpIkYtcSQl5N8ZQRoInYbOcnJHKrgHnAt3/XcHsdXRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRW/+rP8Avv8A+hGpait/9Wf99/8A0I0ANt/9fdf9dR/6AtT1Bb/6+6/66j/0BanoAw/EPiMaJc2kH+gKblZGEl/ffZkG3bwG2Nknd09jW1GXaJDKqq5UFgrbgD3wcDI98CqGqLqhyNMt7CdXjKMLqVoypPfhW3D/AGePrU2lWI0zR7SxEhlFtCkW8jBbaAM/pQtgZbooooAKzodf0ybUL6xF0sdzYKHuElBTYmM7/mxlfccVo1h+IPCGkeJpbaXVIGaS3bh422l07xsR1U+n5Y5oAsW+rWmt+HZb/TnaS2kjkCOyFd23K5Ge3HFalVrqNIdJmihRY40gZVRRgKAvAA7CrNABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVVk/wCP4/8AXMfzNWqqyf8AH8f+uY/maAH1i+Jv+PKP/roP5GtqsXxN/wAeUf8A10H8jQBzNddoP/IJi/H/ANCNcjXXaD/yCYvx/wDQjQAaD/yCYvx/9CNaVZug/wDIJi/H/wBCNaVABUZ/4+4P94/+gmpKjP8Ax9wf7x/9BNAFuiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACorf/Vn/AH3/APQjUtRW/wDqz/vv/wChGgBtv/r7r/rqP/QFqeontLeVy8kETserMgJNN+w2n/PrD/37FAE9FQfYbT/n1h/79ij7Daf8+sP/AH7FAE9FQfYbT/n1h/79ij7Daf8APrD/AN+xQBPRUH2G0/59Yf8Av2KPsNp/z6w/9+xQAX3/ACDrn/rk38jU9QfYbT/n1h/79ip6ACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqrJ/x/H/rmP5mrVVZP+P4/wDXMfzNAD6xfE3/AB5R/wDXQfyNbVYvib/jyj/66D+RoA5muu0H/kExfj/6Ea5Guu0H/kExfj/6EaADQf8AkExfj/6Ea0qzdB/5BMX4/wDoRrSoAKikUPcwg5wWPQkfwn0qWoz/AMfcH+8f/QTQBN9nT+9J/wB/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Gj7On96T/AL+t/jUtFAEX2dP70n/f1v8AGj7On96T/v63+NS0UARfZ0/vSf8Af1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Gj7On96T/v63+NS0UARfZ0/vSf9/W/xo+zp/ek/wC/rf41LRQBF9nT+9J/39b/ABo+zp/ek/7+t/jUtFAEX2dP70n/AH9b/Gj7On96T/v63+NS0UARfZ0/vSf9/W/xqOCBDGcmT77dJG/vH3qzUVv/AKs/77/+hGgA+zp/ek/7+t/jR9nT+9J/39b/ABqJVlmnn/0iSNUcKqqF/uqe4PrT/s8v/P5N+Sf/ABNADvs6f3pP+/rf40fZ0/vSf9/W/wAab9nl/wCfyb8k/wDiaPs8v/P5N+Sf/E0AO+zp/ek/7+t/jR9nT+9J/wB/W/xpv2eX/n8m/JP/AImj7PL/AM/k35J/8TQA77On96T/AL+t/jR9nT+9J/39b/Gm/Z5f+fyb8k/+Jo+zy/8AP5N+Sf8AxNADvs6f3pP+/rf40fZ0/vSf9/W/xqC5jmhtZZVu5iyIWGVTsP8Adq5QBF9nT+9J/wB/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Gj7On96T/AL+t/jUtFAEX2dP70n/f1v8AGj7On96T/v63+NS0UARfZ0/vSf8Af1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Gj7On96T/v63+NS0UARfZ0/vSf9/W/xo+zp/ek/wC/rf41LRQBF9nT+9J/39b/ABo+zp/ek/7+t/jUtFAEX2dP70n/AH9b/Gj7On96T/v63+NS0UARfZ0/vSf9/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP8Av63+NS0UARfZ0/vSf9/W/wAaPs6f3pP+/rf41LRQBF9nT+9J/wB/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Gj7On96T/AL+t/jUtFAEX2dP70n/f1v8AGj7On96T/v63+NS0UARfZ0/vSf8Af1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Gj7On96T/v63+NS0UARfZ0/vSf9/W/xo+zp/ek/wC/rf41LRQBF9nT+9J/39b/ABo+zp/ek/7+t/jUtFAEX2dP70n/AH9b/Gj7On96T/v63+NS0UARfZ0/vSf9/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP8Av63+NS0UARfZ0/vSf9/W/wAaPs6f3pP+/rf41LRQBF9nT+9J/wB/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Gj7On96T/AL+t/jUtFAEX2dP70n/f1v8AGj7On96T/v63+NS0UARfZ0/vSf8Af1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Gj7On96T/v63+NS0UARfZ0/vSf9/W/xo+zp/ek/wC/rf41LRQBF9nT+9J/39b/ABo+zp/ek/7+t/jUtFAEX2dP70n/AH9b/Gj7On96T/v63+NS0UARfZ0/vSf9/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP8Av63+NS0UARfZ0/vSf9/W/wAaPs6f3pP+/rf41LRQBF9nT+9J/wB/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Gj7On96T/AL+t/jUtFAEX2dP70n/f1v8AGj7On96T/v63+NS0UARfZ0/vSf8Af1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Gj7On96T/v63+NS0UARfZ0/vSf9/W/xo+zp/ek/wC/rf41LRQBF9nT+9J/39b/ABo+zp/ek/7+t/jUtFAEX2dP70n/AH9b/Gj7On96T/v63+NS0UARfZ0/vSf9/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP8Av63+NS0UARfZ0/vSf9/W/wAaPs6f3pP+/rf41LRQBF9nT+9J/wB/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8agKBL0hdx+QfeYnufWrlVZP+P4/9cx/M0APrF8Tf8eUf/XQfyNbVYvib/jyj/66D+RoA5muu0H/AJBMX4/+hGuRrrtB/wCQTF+P/oRoANB/5BMX4/8AoRrSrN0H/kExfj/6Ea0qACoz/wAfcH+8f/QTUlRn/j7g/wB4/wDoJoAt1j2XirSNQvY7a0uJJGlLLDL9mlWGYrkkJKV2OcAn5WPQ+hqTxMl1J4T1ZNODG7azlEIXqX2HGPfNc1o99d2EnhZbXWF1C11WPyzaCGNI4kWEtvi2jcApUKQzN97HBxQtW1/XX/IHor+v4WO5ooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACorf8A1Z/33/8AQjUtRW/+rP8Avv8A+hGgBtv/AK+6/wCuo/8AQFqeoLf/AF91/wBdR/6AtT0AV73ULPTbfz9Ru4LSHdt8yeUIufTJOM1OjrJGrxsGRhlWU5BHrXLeJnMGvWNxdat/ZFmttMq3e2PiUlcLmQFQSoPbJAIFbmhtM+g2LXMKwTG3TfGsewKcDgL/AA/TtQtVcHuXqKKKACiiuS1rTPE9lq0t54UvEmj1DCT2965ZbVsYE0eewHVf0PYA6a+/5B1z/wBcm/kanrJstLOj+F3smup7x0ikaS4nbLSO2WY+3JPHatagAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKqyf8AH8f+uY/matVVk/4/j/1zH8zQA+sXxN/x5R/9dB/I1tVi+Jv+PKP/AK6D+RoA5muu0H/kExfj/wChGuRrrtB/5BMX4/8AoRoANB/5BMX4/wDoRrSrN0H/AJBMX4/+hGtKgAqM/wDH3B/vH/0E1JUZ/wCPuD/eP/oJoAt1StNF0uwvZ7yx02ztrq4yZp4YFR5cnJ3MBk8881dooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqK3/wBWf99//QjUtRW/+rP++/8A6EaAG2/+vuv+uo/9AWp6r+TOs0rQyxhZGDYaMnHAHXcPSl2Xf/PeH/vyf/iqAJ6Kg2Xf/PeH/vyf/iqNl3/z3h/78n/4qgCeioNl3/z3h/78n/4qjZd/894f+/J/+KoAnoqDZd/894f+/J/+Ko2Xf/PeH/vyf/iqAC+/5B1z/wBcm/kanqrLBdTQvE08IV1KnEJ7/wDAqtUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVWT/j+P/XMfzNWqqyf8fx/65j+ZoAfWL4m/wCPKP8A66D+RrarF8Tf8eUf/XQfyNAHM112g/8AIJi/H/0I1yNddoP/ACCYvx/9CNABoP8AyCYvx/8AQjWlWboP/IJi/H/0I1pUAFRSFhcw7ACdxwCcfwmpajP/AB9wf7x/9BNAE26f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE1HA03lnEcZ+dush/vH2qzUVv/AKs/77/+hGgA3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJppuT5rpHbyybDglSoGcA9yPWj7RL/AM+c35p/8VQA7dP/AM84/wDv4f8A4mjdP/zzj/7+H/4mm/aJf+fOb80/+Ko+0S/8+c35p/8AFUAO3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJpv2iX/nzm/NP/AIqj7RL/AM+c35p/8VQA7dP/AM84/wDv4f8A4mjdP/zzj/7+H/4mm/aJf+fOb80/+Ko+0S/8+c35p/8AFUAO3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqOS7eKNne0mCqCScpwB/wKrNAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE1AS5vT5iqp2D7rZ7n2FXKqyf8fx/65j+ZoAfWL4m/48o/+ug/ka2qxfE3/HlH/wBdB/I0AczXXaD/AMgmL8f/AEI1yNddoP8AyCYvx/8AQjQAaD/yCYvx/wDQjWlWboP/ACCYvx/9CNaVABUZ/wCPuD/eP/oJqSoz/wAfcH+8f/QTQBboqOeFbi3khkLhZFKkxyMjAH0ZSCD7gg1yml6TF/wm832G71P7LpcYWVZtUuZlmnkGdpV5GGFTB6dXHpR1DodfRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRW/8Aqz/vv/6EalqK3/1Z/wB9/wD0I0ANt/8AX3X/AF1H/oC1PUFv/r7r/rqP/QFqegAorF8S/aYtPa5s9Su7SRcRxxW6RESyOwVAd8bEfMQOO2a1LSKaGzhiuZzczIgEkxUKZGxy2BwM+goAmooooAKKK5bVPG8Ph7Vrm18RWklpBs8yyuI8yLdYHKDgbXz2P5+oB0V9/wAg65/65N/I1PWTZXd7f+F3utTsvsFxLFI32cvuKLztDe+3GR61rUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVWT/j+P/XMfzNWqqyf8fx/65j+ZoAfWL4m/48o/+ug/ka2qr3MUcxCyorjrhhmgDh667Qf+QTF+P/oRp32K1/59of8Av2KtWyJGhWNVRR0CjAFAFPQf+QTF+P8A6Ea0qzdB/wCQTF+P/oRrSoAKjP8Ax9wf7x/9BNSVGf8Aj7g/3j/6CaALdZmjaP8A2TLqUhn85r+9e6J2bduVVQvU5wFHP6Vp0UdbgFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFb/AOrP++//AKEalqK3/wBWf99//QjQA23/ANfdf9dR/wCgLU9VEmENxcCRJfmkBBWJmBGxR1A9qk+2Rf3Zv+/D/wCFADb6wiv1gEzOBBOk67SBllORn2zVmoPtkX92b/vw/wDhR9si/uzf9+H/AMKAJ6Kg+2Rf3Zv+/D/4UfbIv7s3/fh/8KAJ6jmtoLny/tEMcvlOJE3oG2MOjDPQj1pn2yL+7N/34f8Awo+2Rf3Zv+/D/wCFABff8g65/wCuTfyNT1Su7lJbOZESYs0bADyH5JH0q7QAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFVZP+P4/wDXMfzNWqqyf8fx/wCuY/maAH1FL94fSpail+8PpQBHUsPeoqlh70AUdB/5BMX4/wDoRrSqvZwx28PlQrtRegzmrFABUbkLcRMxAVSSST04NSUjKGGDQA/7TB/z3j/77FH2mD/nvH/32Kh8iP8Au0eRH/doAm+0wf8APeP/AL7FH2mD/nvH/wB9iofIj/u0eRH/AHaAJvtMH/PeP/vsUfaYP+e8f/fYqHyI/wC7R5Ef92gCb7TB/wA94/8AvsUfaYP+e8f/AH2Kh8iP+7R5Ef8AdoAm+0wf894/++xR9pg/57x/99iofIj/ALtHkR/3aAJvtMH/AD3j/wC+xR9pg/57x/8AfYqHyI/7tHkR/wB2gCb7TB/z3j/77FH2mD/nvH/32Kh8iP8Au0eRH/doAm+0wf8APeP/AL7FH2mD/nvH/wB9iofIj/u0eRH/AHaAJvtMH/PeP/vsUfaYP+e8f/fYqHyI/wC7R5Ef92gCb7TB/wA94/8AvsVHBcQiM5mjHzseWH9403yI/wC7R5Ef92gCb7TB/wA94/8AvsUfaYP+e8f/AH2Kh8iP+7R5Ef8AdoAm+0wf894/++xR9pg/57x/99iofIj/ALtHkR/3aAJvtMH/AD3j/wC+xR9pg/57x/8AfYqHyI/7tHkR/wB2gCb7TB/z3j/77FH2mD/nvH/32Kh8iP8Au0eRH/doAm+0wf8APeP/AL7FH2mD/nvH/wB9iofIj/u0eRH/AHaAJvtMH/PeP/vsUfaYP+e8f/fYqHyI/wC7R5Ef92gCb7TB/wA94/8AvsUfaYP+e8f/AH2Kh8iP+7R5Ef8AdoAm+0wf894/++xR9pg/57x/99iofIj/ALtHkR/3aAJvtMH/AD3j/wC+xR9pg/57x/8AfYqHyI/7tHkR/wB2gCb7TB/z3j/77FH2mD/nvH/32Kh8iP8Au0eRH/doAm+0wf8APeP/AL7FH2mD/nvH/wB9iofIj/u0eRH/AHaAJvtMH/PeP/vsUfaYP+e8f/fYqHyI/wC7R5Ef92gCb7TB/wA94/8AvsUfaYP+e8f/AH2Kh8iP+7R5Ef8AdoAm+0wf894/++xR9pg/57x/99iofIj/ALtHkR/3aAJvtMH/AD3j/wC+xR9pg/57x/8AfYqHyI/7tHkR/wB2gCb7TB/z3j/77FH2mD/nvH/32Kh8iP8Au0eRH/doAm+0wf8APeP/AL7FH2mD/nvH/wB9iofIj/u0eRH/AHaAJvtMH/PeP/vsUfaYP+e8f/fYqHyI/wC7R5Ef92gCb7TB/wA94/8AvsUfaYP+e8f/AH2Kh8iP+7R5Ef8AdoAm+0wf894/++xR9pg/57x/99iofIj/ALtHkR/3aAJvtMH/AD3j/wC+xR9pg/57x/8AfYqHyI/7tHkR/wB2gCb7TB/z3j/77FH2mD/nvH/32Kh8iP8Au0eRH/doAm+0wf8APeP/AL7FH2mD/nvH/wB9iofIj/u0eRH/AHaAJvtMH/PeP/vsUfaYP+e8f/fYqHyI/wC7R5Ef92gCb7TB/wA94/8AvsUfaYP+e8f/AH2Kh8iP+7R5Ef8AdoAm+0wf894/++xR9pg/57x/99iofIj/ALtHkR/3aAJvtMH/AD3j/wC+xR9pg/57x/8AfYqHyI/7tHkR/wB2gCb7TB/z3j/77FH2mD/nvH/32Kh8iP8Au0eRH/doAm+0wf8APeP/AL7FH2mD/nvH/wB9iofIj/u0eRH/AHaAJvtMH/PeP/vsUfaYP+e8f/fYqHyI/wC7R5Ef92gCb7TB/wA94/8AvsUfaYP+e8f/AH2Kh8iP+7R5Ef8AdoAm+0wf894/++xR9pg/57x/99iofIj/ALtHkR/3aAJvtMH/AD3j/wC+xR9pg/57x/8AfYqHyI/7tHkR/wB2gCb7TB/z3j/77FH2mD/nvH/32Kh8iP8Au0eRH/doAm+0wf8APeP/AL7FH2mD/nvH/wB9iofIj/u0eRH/AHaAJvtMH/PeP/vsUfaYP+e8f/fYqHyI/wC7R5Ef92gCb7TB/wA94/8AvsUfaYP+e8f/AH2Kh8iP+7R5Ef8AdoAm+0wf894/++xR9pg/57x/99iofIj/ALtHkR/3aAJvtMH/AD3j/wC+xR9pg/57x/8AfYqHyI/7tHkR/wB2gCb7TB/z3j/77FH2mD/nvH/32Kh8iP8Au0eRH/doAm+0wf8APeP/AL7FH2mD/nvH/wB9iofIj/u0eRH/AHaAJvtMH/PeP/vsUfaYP+e8f/fYqHyI/wC7R5Ef92gCb7TB/wA94/8AvsUfaYP+e8f/AH2Kh8iP+7R5Ef8AdoAm+0wf894/++xR9pg/57x/99iofIj/ALtHkR/3aAJvtMH/AD3j/wC+xR9pg/57x/8AfYqHyI/7tHkR/wB2gCb7TB/z3j/77FH2mD/nvH/32Kh8iP8Au0eRH/doAm+0wf8APeP/AL7FH2mD/nvH/wB9iofIj/u0eRH/AHaAJvtMH/PeP/vsUfaYP+e8f/fYqHyI/wC7R5Ef92gCb7TB/wA94/8AvsUfaYP+e8f/AH2Kh8iP+7R5Ef8AdoAm+0wf894/++xR9pg/57x/99iofIj/ALtHkR/3aAJvtMH/AD3j/wC+xR9pg/57x/8AfYqHyI/7tHkR/wB2gCb7TB/z3j/77FH2mD/nvH/32Kh8iP8Au0eRH/doAm+0wf8APeP/AL7FH2mD/nvH/wB9iofIj/u0eRH/AHaAJvtMH/PeP/vsUfaYP+e8f/fYqHyI/wC7R5Ef92gCb7TB/wA94/8AvsVCWV7sujBl2AZBz3NHkR/3aeqBPujFAC1FL94fSpail+8PpQBHUsPeoqlh70AEPepKih6t+FS0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRS/eH0qWmsgY5OaAOKsPhtoOn+LZNcgh9HhtCB5UEmTl1H5YHRTkj+Hb2cPel8pfU05UC5xQBTjuZEJzaTc+6f/FU/7Y//AD5z/mn/AMVRRQAfbH/585/zT/4qj7Y//PnP+af/ABVFFAB9sf8A585/zT/4qj7Y/wDz5z/mn/xVFFAB9sf/AJ85/wA0/wDiqPtj/wDPnP8Amn/xVFFAB9sf/nzn/NP/AIqj7Y//AD5z/mn/AMVRRQAfbH/585/zT/4qj7Y//PnP+af/ABVFFAB9sf8A585/zT/4qj7Y/wDz5z/mn/xVFFAB9sf/AJ85/wA0/wDiqPtj/wDPnP8Amn/xVFFACPfmONne0nCqCScpwP8AvqvNf+GhfCn/AED9Z/78xf8AxyiirjFPcyqScdg/4aF8Kf8AQP1n/vxF/wDHKP8AhoXwp/0D9Z/78xf/AByiir5EZ+0kH/DQ3hT/AKB+s/8AfiL/AOOUf8NDeFP+gfrP/fiL/wCOUUUciD2kg/4aF8Kf9A/Wf+/EX/xyrdr8dPDN5EZIrHVgA235oY//AI5RRRyIPaSJv+F1eHf+fLVP+/Uf/wAco/4XV4d/58tU/wC/Uf8A8coopciH7SQf8Lq8O/8APlqn/fqP/wCLo/4XV4d/58tU/wC/Uf8A8cooo5EHtJDZPjb4cjjZ2stUwoJOIo//AI5VOb9oDwrC4V7DWCcZ4hi/+OUUUcquHtJWGf8ADQ3hT/oH6z/34i/+OUf8NC+FP+gfrP8A34i/+OUUU+RC9pIP+GhvCn/QP1n/AL8xf/HKP+GhvCn/AED9Z/78Rf8AxyiinyIPaSD/AIaF8Kf9A/Wf+/EX/wAco/4aG8J/9A/Wf+/EX/xyiijkQe0kH/DQ3hT/AKB+s/8AfiL/AOOUf8NC+FP+gfrP/fiL/wCOUUUciD2kg/4aG8Kf9A/Wf+/EX/xyj/hobwp/0D9Z/wC/MX/xyiijkQe0kH/DQ3hT/oH6z/35i/8AjlH/AA0L4U/6B+s/9+Iv/jlFFHIg9pIP+GhvCn/QP1n/AL8Rf/HKT/hobwn/ANA/Wf8AvxF/8cooo5EHtJB/w0P4T/6B+s/9+Iv/AI5R/wANDeFP+gfrP/fiL/45RRRyIPaSD/hobwn/ANA/Wf8AvxF/8cpf+GhvCn/QP1n/AL8Rf/HKKKORB7SQn/DQ3hP/AKB+s/8AfiL/AOOUf8NDeE/+gfrP/fmL/wCOUUUciD2kg/4aG8Kf9A7Wf+/EX/xyj/hofwn/ANA/Wf8AvxF/8cooo5EHtJB/w0P4T/6B+s/9+Iv/AI5R/wAND+E/+gfrP/fiL/45RRRyIPaSD/hofwn/ANA/Wf8AvxF/8co/4aH8J/8AQP1n/vxF/wDHKKKORB7SQf8ADQ/hP/oH6z/34i/+OUf8ND+E/wDoH6z/AN+Iv/jlFFHIg9pIP+GiPCf/AED9Z/78Rf8Axyk/4aI8J/8AQP1n/vxF/wDHaKKORB7SQv8Aw0R4T/6B+s/9+Iv/AI5R/wANEeE/+gfrP/fiL/45RRRyIPaSD/hojwn/ANA/Wf8AvxF/8co/4aH8J/8AQP1n/vxF/wDHKKKORB7SQn/DRHhP/oH6z/34i/8AjtH/AA0R4T/6B+s/9+Iv/jlFFP2cQ9pIX/hofwn/ANA/Wf8AvxF/8cpP+GiPCf8A0D9Z/wC/EX/xyiij2cQ9pIP+GiPCf/QO1r/vxF/8co/4aI8J/wDQO1r/AL8Rf/HKKKPZxD2kg/4aI8J/9A7Wv+/EX/x2j/hojwn/ANA7Wv8AvxF/8dooo9nEPaSD/hojwn/0D9Z/78Rf/HaP+GiPCf8A0D9a/wC/EX/xyiij2cQ9pIP+GiPCf/QP1r/vxF/8do/4aJ8J/wDQO1r/AL8Rf/HaKKPZxH7SQn/DRPhL/oH61/34i/8AjlL/AMNE+E/+gdrX/fiL/wCO0UUeziHtJB/w0T4T/wCgfrX/AH4i/wDjtH/DRPhP/oHa1/34i/8AjtFFHs4h7SQf8NE+E/8AoHa1/wB+Iv8A47Sf8NE+Ev8AoH61/wB+Iv8A47RRR7OIe0kH/DRXhL/oHa1/34i/+O0f8NFeEv8AoHa1/wB+Iv8A47RRT9nEPaSD/horwl/0Dta/78Rf/HaP+GivCX/QO1r/AL8Rf/HaKKPZxD2kg/4aJ8Jf9A7Wv+/EX/x2j/honwl/0D9a/wC/EX/x2iij2cQ9pIP+GivCX/QO1r/vxF/8do/4aK8Jf9A7Wv8AvxF/8dooo9nEPaSD/horwl/0Dta/78Rf/HaP+GivCX/QO1r/AL8Rf/HaKKPZxD2kg/4aK8Jf9A7Wv+/EX/x2j/horwl/0Dta/wC/EX/x2iij2cQ9pIP+GivCX/QO1r/vxF/8do/4aK8Jf9A7Wv8AvxF/8dooo9nEPaSD/horwl/0Dta/78Rf/HaT/hovwl/0Dta/78Rf/HaKKPZxD2khf+Gi/CX/AEDta/78Rf8Ax2k/4aL8Jf8AQO1r/vxF/wDHaKKPZxD2kg/4aL8Jf9A7Wv8AvxF/8dpf+Gi/CX/QO1r/AL8Rf/HaKKPZxD2khP8Ahovwl/0Dta/78Rf/AB2j/hovwl/0Dta/78Rf/HaKKfsoj9pIP+Gi/CX/AEDta/78Rf8Ax2j/AIaL8Jf9A7Wv+/EX/wAdooo9lEOeQf8ADRnhL/oHa1/34i/+O0f8NGeEv+gdrX/fiL/47RRR7KIvaSD/AIaM8I/9A7Wv+/EX/wAdo/4aM8Jf9A7Wv+/EX/x2iij2UR88g/4aL8Jf9A7Wv+/EX/x2j/hovwl/0Dta/wC/EX/x2iin7KIc7D/hozwl/wBA7Wv+/EX/AMdo/wCGi/CX/QO1r/vxF/8AHaKKPZRDnYf8NGeEv+gdrX/fiL/47R/w0Z4R/wCgdrX/AH4i/wDjtFFHsohzsT/hozwj/wBA7Wv+/EX/AMdo/wCGjPCP/QO1r/vxF/8AHaKKPZRDnYv/AA0Z4S/6B2tf9+Iv/jtH/DRnhH/oHa1/34i/+O0UUeyiHOxP+GjPCX/QO1r/AL8Rf/HaP+GjPCX/AEDta/78Rf8Ax2iij2UQ52L/AMNGeEf+gdrX/fiL/wCO0n/DRvhH/oHa1/34i/8AjtFFHsohzsX/AIaM8I/9A7Wv+/EX/wAdo/4aM8I/9A7Wv+/EX/x2iij2UQ52H/DRnhL/AKB2tf8AfiL/AOO0f8NGeEf+gdrX/fiL/wCO0UUeyiHOxP8Ahozwj/0Dta/78Rf/AB2j/hozwj/0Dta/78Rf/HaKKfsYhzsX/hozwl/0Dta/78Rf/HaT/ho3wj/0Dta/78Rf/HaKKPYxDnYf8NG+Ef8AoHa1/wB+Iv8A47R/w0b4R/6B2tf9+Iv/AI7RRR7GIc7D/ho3wj/0Dta/78Rf/HaP+GjfCP8A0Dta/wC/EX/x2iij2MQ52H/DRvhH/oHa1/34h/8AjtH/AA0b4R/6B2tf9+Iv/jtFFHsYhzs//9k=)

**Figure 48: CoS/802.1p Mapping**

**Parameter Description:**

* **Queue ID**

Select the egress queue to which the 802.1p priority is mapped. Eight egress queues are supported, where Queue 7 is the highest priority egress queue and Queue 0 is the lowest priority egress queue.

## 11-7 CoS/802.1p Remarking

This page is use the Queues to CoS/802.1p page to remark the CoS/802.1p priority for egress traffic from each queue.

**Web Interface**

To configure the rate limit function in the web interface:

1. Click Quality of Service -> CoS/802.1p remarking
2. Specify the parameter you want to configure.
3. Click Apply.

![一張含有 文字 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM0NgAAkpIAAgAAAAM0NgAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxOSAxODowOTo1MQAyMDIxOjEwOjE5IDE4OjA5OjUxAAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTE5VDE4OjA5OjUxLjQ1ODwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAigEUQMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoZRuXIpdh9qIf9UPx/nT6AGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRT6KAGQ/6ofj/ADp9Mh/1Q/H+dPoAKKjuJ47a2lnmbbHEhdz6ADJry3QtH8QfFDS18S6t4q1rQLC7cyaZp+jTrAY4QSFaV9pLs2M46D+S62DoerUVgRXf/CG+D3ufF+urdpYqxl1CWERFkz8uVXOWxgcdT25rG0X4r6Lq+sW2nXGna1o8l622yl1Wwa3ivDjOI2JIJI6A4zT3dkGyuzuKK8w8a311qvxMtPCl/wCJrzwvpM2n/aIZ7GZYJr2feVMaysDjaMHaOTmux8LaBqXh6K4tb3xFea3akqbZr9VM8Qx8waQY354IyMj3oWqv/XYHo7G9RXJwn+1Pibe3QHmQ6FYi2jAP/LeYiRx9QiRf99Vw6+IfiFJ4Nn+IR17TorGBZJ28OmwG0RI5BRp87xLgHjGN3FC/r+vxHboj2SiuD8Va/r+o+I9K8LeD7uHS7y9s2v7q/ngExtYAQq7YyQGZmOOeODS+Fte8SQatrnhbxDJa6rrGmW6XVndon2Zb6JwwXeoyEIdSpxx0o/4P4bi/r79ju6K8q167+I3g6xXxTq3iHTdQtFmhW70SLTxGkSO4QiKbO9mBYfe6+navVRyKOlw6hRXmXxI8V+NNC8UaDbaLp8NvoNzqFrBdam0kbu5kkwYhGTlRjq2D14IrtPFPinTvB+i/2rrJkW0E8ULugB2b3Chjkj5RnJ9uxoWqv52/L/MOtvmbNFcNYfFrQr3XrXTZrHWtOjvnEdjf6hp7wW12x6LG7c5PbIGa7k/dP0oeiuHWwUV4h8OfBWp+LvAtn4hufiD4xtr+4ebCpqheBCsrov7tlORhRkE12fgzxzn4Xrrvi29jZrWea1luo4/+PkpKY1ZUXqzYGAOpPFNqzae6HJNSt52O8orkPD3xI03XtYXTJtK1vRLuYMbZNYsGthdBRk+WSSDgc44OO1VdU+LGi6bqWpabDp2s6nqOmz+VNZabZGeUjareYADgJ82MsRyDgHFIR3NFedS/G7ws2lx3+mW2savF5fmXQ0+waU2K85M54CYweM5wM9MGuruvF2jWvhSHxG9y8mmzxxvC8MLyNLvxsCooLEkkDGOtAG1RXJeGviNp3iTWX0ltL1nRr/yzNFb6xYm3aeMHBZMk5AyPfnpUF78UdHtdZvNIt9P1bUdSs7oW0tpYWnnSAFVbzSAcLH84G5scg4BxR1sB2lFcD4auIrX4ofEK4uZFhhi+wvJI5wqKLfJJPYVF4v13QPE/wln1XV7fWYNFmni2G32xTyr5yhJEBb7jHB5wdvOOlHb5fiPY9DormfEvjvRPB97p9nrLXCNfRyNbmOMybym0bAB8zO28YABzz0qPwp8QtN8WaldabHYappWo2qCV7LVrQ28rRk4DgZOVzQtdhbK7OqorzzXvjNoeiXF6sGj6/rFvp7tHeXumWHmW8Dr95WkZlGR37Cus8MeIU8UaFFqkem6jpqSkhYNSg8mXA6NtyeD1BzzQtVdA9HZmvRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUVFcXdtaKrXdxFArHCmVwoJ9OalBBAI5B6GgAooooAKKKKACiiigAooooAKKja4hW4S3aVBNIrOkZYbmVSAxA6kDcuT2yPWpKACiiq99qNlpdt9o1K8t7ODcqebcSrGu4nAGScZJ4AoAsUUUUAFFFFABRRRQAUUUUAFFFI7rGjO7BVUZZicAD1oAWikVldAyMGVhkEHIIpaACiiigAooooAKKKKACimTTRW8LS3EiRRr953YKB9SafQAUUUUAFFFFABRRRQAyH/VD8f50+mQ/6ofj/ADp9AFfULX7dpl1aFtv2iF4t3puBGf1rzX4b+OdF8P8AhK38L+LtSs9D1nQl+xzwX8yw+Yq8JIhbAZWXB4/wr1Ks7U/D2i628b6zpFhqDRHMbXdskpT6bgcUkrO/f+v1Ybo89+Imt2fif4fWGv6N519o+m63b3N6VgbE1vFJ+8ZQR86Dg5GRgH0qH4i+K/D/AIx0TSdE8KarZ6tq97qdrLapZyiR7cJIHaRscoAobOcHmvV1jRIxGiKqKNoUDAA9MVR0/wAP6NpFxLPpWk2NjNN/rZLa2SNpP94qAT+NNaPyvf8AL/IJar5W/P8AzOb8Wa/4Du9Rl8MeOXsYyIxMg1aMRROD3jkfC5HqpyM1z/w2vrOy8X+IdM8M6tNqfg+xtYpIppJzPFaz874o5Tncu0A4ycV6RqWkabrVr9m1jT7W/gznyrqBZVz64YEVm674eNx4Mu9C8OxWunLcx+QBGvlJFGxAcqFHXaWxx1x060ldJ23/AK39BuzsmZPhV72D4eX2v21uZ9S1X7RqscLDBcuCYUP0QRr+FeXy3fgVvAJ8RzeLBN4jYC/u7Ca+O28vF5EUtmCAQHAUYUEYByetfQMEMdtbxwQqEjjUIijsAMAVnt4Z0J9W/tRtE05tRzn7YbRPOz/v4z+tN76eVvK39L7hJ6a/Pzv/AE/vOAu9dh0P4naD4n8S7dJstb0EWbSXLbUtrgOJfLdjwuQzDnHK1a8OaxY678VPEfiexuoZNE0/TIbA6gHHkyOGaWQq/QhQRk9Oa9AvtPs9Us3tNTtILy2k+/DcRCRG+qkEGmR6Tp0OlHTItPtU08oYzaLCoiKHquzGMH0xTv26Xt87/wCbFa+j62v8rf5I8xHjrwx4516G41TxFpOn+HdMn8y2tru+iil1CdD8srIzArEp5UHljgngDPok/ijRbfWNN0uXUYReapG0llEpLeeqjJII4xjnrz2qj/wrrwT/ANCdoH/grh/+JrZGl2AmtZhY23m2aFLZ/JXdApGCqHHyjAAwPShaK39f1sDve55v8X/E2gx2+jWEmt6cl5a6/Yy3Fs13GJIUD7izLnKgAg5Papvi5rel33wtj1Sxv7a909dUs2a4tZBMhC3C7sFc5xg8Cuxv/BXhXVL6S81Pwzo95dSkGSe4sIpHfAwMsVJPAArD8ceEWm8EW2keENKt4BDqVrcLbWqxwIirOruwHA6An1NStEl/eT/L/Ictb+jX5/5nO/EbxXoHjHR9I0Dwrqtnq2q3+p20lutlKsrW6pIHeVsH5AFB64PP1r1hvun6VSs9D0nTr2e80/S7K1urj/XTwW6I8v8AvMBk/jV6hr3Wu/8Akl+gut/66/5nzb4a8AanqPwTg17RvEPiJ5Vkmkl0SLUmjtbiFJ3EkSIoBVmUHuck+9dX46h0m8+EfhTUPCst5p/hmyvoLiaTSnKT2sGGVnBwSGRmyx5OQa9fsdPs9Ls0tNMtILO2QkpDbxCNFycnCgADJJP40lnptjp9s9vYWVvawO7O8UESorMxyxIAwSe571Undu3dP7v6+XzLk1KTl3v+J5V4a8PeC7rxZpFxY/FDWvEd7byG4tbG51yO6XcEIJKBcr8pPoe1dB4AA/4Tv4gnAydWiGf+3dK67TfD+jaNNNLpGkWNhJOcyva2yRGQ/wC0VAz+NWbews7Se4ntbWCCW6cPPJHGFaZgMBmI+8cADJo6/L9V/kQ1f+vX/M8/+FUES+A9d2xIPM1fUd+FA3fvWHPrwMVz9j4nvvDPwA8Ftpt1BpzX5t7OTU7lA8dij7sykE4OMYGeMnmvX7XT7Kxt3gsbOC2hkdpHjhiVFZmOWYgDkk8k96jGj6YNIGlDTrT+zgnliz8hfJC/3dmNuPbFStFb/D+H+Y+t/wDF+P8AkeMaS+nN8cvC5sPHF54tn8i8+0yPcJJBCTHwI/LUIuecgEngV2vgBFHjz4guFG46rEC2OSPs6cfqa6+00HR7BbZbHSrG2W1LG3ENsiCEsMNswPlyODjrVi3sLO0nuJ7W1gglunDzyRxhWmYDAZiPvHAAyar/ACa+93Fa/wB/6NHi2veHfEPiv4iePdM0S5gtbQLZTzCQbvtciwAxwMO0bHO4+mB3Na3jvxFb+KPgDPqFvF9nfzraG4tSMG2mS4jV4yO20jH0xXqcNjaW93cXUFrDFcXO3z5kjAeXaMLuYctgcDPSq0mgaPLDdQy6TYvFeSia5RrZCs8gxh3GPmbgcnngUR0t8vw/r8vMpu7v/W39f1Y4/wAUKG+NHgLcAcQ6gRkdP3SUt0AP2iNPIGC3hyYE+o+0JXby2FnPewXk1pBJdWwYQTvGC8QYYba3Vcgc460NYWbagt+bWA3qxGFbkxjzFQnJUN1xkA46Uk7OL7X/ABT/AMxdGvT8Gjwa01O9tYNe8OaT428J6NolxqV5DJHrUuzULVWch9qbgrAksVLdiPoPcfD9rZ2HhvTrPS7gXNnbW0cMEwcPvRVCg7hwenWvJo/C/ibT5HsdV+GHh7xdctNIx1+7u4A0u5iQ0iyIXyAQMDgYwOBXoHw68KTeDfCCaZdyQNO88tzIlsCIYTIxby4weQi5wKI6Qt5L8P6YS+K/m/x/pHU0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAfMN5qGqeM/i3Papc2E8lpBeS30iArJFbco1pib5AQABuUD7xbPU1v/DDxJca18LPEtpFNZi2t9L3RWlukpFi+x0KsXPO7YHwpwMnpmvabjwp4eu7iS4utB0yeaRizySWcbMx9SSMk1b0/SdO0mN00rT7WySQ5dbaFYwx9SFAzRD3Y2fb/P8Ar19WEtZXX9f1/Wxw1/N4k0nxFc3V5d2N/dx6HK1v9j0+SERjzo8kqZZC+BzgY6Y70+01u/vVNno/id9TspLyGCLW41t5GO9JDJGpRBESm1SDtOC2CDgivQaKWtku3+d/+ATy6t9/8rf8E87ttW8TWNqboajLrVw0GoJDZyW8SLI9u5WNvkUNvbHzc7ST8qr0rS+HWsX2r2N49/rmm6wqshR7O/juniJByr+XBCE6DClS33sk8AdlRTWlynsV1ef7SVQF488l127foe/5fjTNV+0/2Ne/2f8A8ff2d/Ix/f2nb+uKt0UpK6sNOzueX6ZL4fW4tJfh8IV1VbOZtTFuoMwxEcfaweTN523HmfPnzP8Aaq5ceO1urHU7rTdZjltItOstt3bvD5cE8ssqOzSspRcYTcWDBAM7SeD2jaHYnW11ZUmjuwMMYrmSNJeMAyRqwSQgHALAkcY6CtCqve77/hq/zuJaK39dP8vxPKtP1u61K3s7rVLq2u510vWIEnDpNHc7XhKkHy0WTKrnhAGAJxitK1lubXxFqb2muS/axYWl1Do+LcLLEg+cIvl78cMoIOAX+mPQ6q6lp1vq1i9ne+aYJMbxFO8RYA5xuQg4PcZwRwcg0tV9y/X/AD/Ab1SXa/4nO3ms6gvgifWbedlW6mV45Si/6JavIq+aAR/DFmX5s4Oc8DFYEV1c61qehfZ/EU+o2NrrxS21OFbc/bE+xyuwLLHsbDb03IF4JH3l3D0pVVECooVVGAAMAClpppP+v6/rUE9Lev4o888ayaVaeK7e+un0q/vY440g0u9XZdk7id9lJ1EnIyqqdxVQWTrWanjHxD5/iaWbVdMhns7S9kj0pr1HuLYxA+W/2fyFcAgKxLSOpDAjAIx6rRSWm/mCspX9PwON1K91fSLq300arPdT6vF5VpPLFCGhmD5cgKgBxGxYAg8QnOSTnHGuSWrW9vd67D4asJL7UT9tSGCNZ5ku2VISXQoCV3MeA7kEhuGz6VRTTsL7Nv6/pnn3h/xJrOofEK6s77VNMhiWaaP+yGv0+0CNc+XKsHkB/mAVtxmZdrHAHGO6uHlVl8jczH+HZlT9Txj8/wAKnopdEg6tiLnaNwAPcA5rhbU+GR4uuT4i+y/8JP8Abz9j+0Y+0+TkeV5H8XlbfvbPlz5m7+Ku7ooW9w6WPNbLXrrVkmtbzxBM0l3YXH9q2dukZk0N8AKF8tN6nLMAHLFsZXGDS+F59Pk0+80bQINEaGa4hha+0DC2dyGDGT92CVSURodwDMcGMk8gD0mmtFG8iSMis6Z2MRyueuD2oWi/ruD1PKrmRIvGOqtpX9nJ4guReJHBbRZv02wkRmdi27yW2Ky/KACYgM5zUj3vgjT9M1CeddNl8MAWqpb70EE9+fMDo4JCM+DGW38Ajc2CuR6nRQtFbySHfX+v6/4FzkdG1Xw/H4Rg02XXLSW3XTnlkubW7KwpCG2MUnUgKqk7QQwIx2xXO6b4k0238E+F4LHxbbaPpn2VoJ76GaB/LaNU2pvlDqrc4IYE8+pBHqFQyWcEt5BdSJma3DCNsn5Q2M8dD0FKV2nb+tf8hLTQ4vW/tWu/D3RDqGnWeo3N1cWpktL9DDDMSf41KOVB642nHTFcxLrGo6Do1vaaXPpXhe3lvbn7TGb6O2g02VQm22DyW8iDeC0o/druBypwfm9hoprS/n/wP8v66nVN/wBb/wCf9dOAvNR8QXMhnt9eS28qexgMdpDFLBJ54jDsGZdxA3lkII5+8GHFUte8R6rpugR2Y19oL8XlzDFfXL29uJ/LbCozGF1LkNwiRbm28bcHPplFTZ669/0t92v3jjpa/wDW551e6pqWseHNU1Ca5lMMVlbyJp8CRhZHkjjc5ZhuyCfl+ZRyc54xbXVbuW5gkvJozqUM135sDRRsbFhDlURtu7aRtbceWDZ4BCjuqKcle9uv4EwXKlfW1jzi713W9I0e9nutbluFews7syvHbxNa+bIyyCIsojAwBt83IB+8xFdD4A1CfVPCwu7nWRq7yXEu2YTW0hjTcdkbNbgR7gu3djPJPOMVt6lpltq1i1reiXy2IYNDO8LqQcgq6EMp9wR6Uml6VaaPafZ7FZdpYuzzzvNI7Hu0jksxwAMknAAHQCrvuFtF/XQuUUUVIwooooAZD/qh+P8AOn1EkaPGCyg0vkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFFACxf6oU+mRf6oU+gAqpcJe3ExSznSEIAWJXJOc/4Vbptt/x9Tf7q/1oAo/YdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBjSWmrxxs7agmFBJxGP8Kd9h1f/oIR/wDfsf4VpXP/AB6Tf7jfyqWgDI+w6v8A9BCP/v2P8KPsOr/9BCP/AL9j/CteigDI+w6v/wBBCP8A79j/AAo+w6v/ANBCP/v2P8K16KAMj7Dq/wD0EI/+/Y/wo+w6v/0EI/8Av2P8K16KAMj7Dq//AEEI/wDv2P8ACj7Dq/8A0EI/+/Y/wrXooAyPsOr/APQQj/79j/Cj7Dq//QQj/wC/Y/wrXooAyPsOr/8AQQj/AO/Y/wAKPsOr/wDQQj/79j/CteigDI+w6v8A9BCP/v2P8KPsOr/9BCP/AL9j/CteigDI+w6v/wBBCP8A79j/AAo+w6v/ANBCP/v2P8K16KAMj7Dq/wD0EI/+/Y/wo+w6v/0EI/8Av2P8K16KAMj7Dq//AEEI/wDv2P8ACj7Dq/8A0EI/+/Y/wrXooAyPsOr/APQQj/79j/Cj7Dq//QQj/wC/Y/wrXooAyPsOr/8AQQj/AO/Y/wAKPsOr/wDQQj/79j/CteigDI+w6v8A9BCP/v2P8KPsOr/9BCP/AL9j/CteigDI+w6v/wBBCP8A79j/AAo+w6v/ANBCP/v2P8K16KAMj7Dq/wD0EI/+/Y/wo+w6v/0EI/8Av2P8K16KAMj7Dq//AEEI/wDv2P8ACj7Dq/8A0EI/+/Y/wrXooAyPsOr/APQQj/79j/Cj7Dq//QQj/wC/Y/wrXooAyPsOr/8AQQj/AO/Y/wAKPsOr/wDQQj/79j/CteigDI+w6v8A9BCP/v2P8KPsOr/9BCP/AL9j/CteigDI+w6v/wBBCP8A79j/AAo+w6v/ANBCP/v2P8K16KAMj7Dq/wD0EI/+/Y/wo+w6v/0EI/8Av2P8K16KAMj7Dq//AEEI/wDv2P8ACj7Dq/8A0EI/+/Y/wrXooAyPsOr/APQQj/79j/Cj7Dq//QQj/wC/Y/wrXooAyPsOr/8AQQj/AO/Y/wAKPsOr/wDQQj/79j/CteigDI+w6v8A9BCP/v2P8KPsOr/9BCP/AL9j/CteigDI+w6v/wBBCP8A79j/AAo+w6v/ANBCP/v2P8K16KAMj7Dq/wD0EI/+/Y/wo+w6v/0EI/8Av2P8K16KAMj7Dq//AEEI/wDv2P8ACj7Dq/8A0EI/+/Y/wrXooAyPsOr/APQQj/79j/Cj7Dq//QQj/wC/Y/wrXooAyPsOr/8AQQj/AO/Y/wAKPsOr/wDQQj/79j/CteigDI+w6v8A9BCP/v2P8KPsOr/9BCP/AL9j/CteigDI+w6v/wBBCP8A79j/AAo+w6v/ANBCP/v2P8K16KAMj7Dq/wD0EI/+/Y/wo+w6v/0EI/8Av2P8K16KAMj7Dq//AEEI/wDv2P8ACj7Dq/8A0EI/+/Y/wrXooAyPsOr/APQQj/79j/Cj7Dq//QQj/wC/Y/wrXooAyPsOr/8AQQj/AO/Y/wAKPsOr/wDQQj/79j/CteigDI+w6v8A9BCP/v2P8KPsOr/9BCP/AL9j/CteigDI+w6v/wBBCP8A79j/AAo+w6v/ANBCP/v2P8K16KAMj7Dq/wD0EI/+/Y/wo+w6v/0EI/8Av2P8K16KAMj7Dq//AEEI/wDv2P8ACj7Dq/8A0EI/+/Y/wrXooAyPsOr/APQQj/79j/Cj7Dq//QQj/wC/Y/wrXooAyPsOr/8AQQj/AO/Y/wAKPsOr/wDQQj/79j/CteigDI+w6v8A9BCP/v2P8KPsOr/9BCP/AL9j/CteigDI+w6v/wBBCP8A79j/AAo+w6v/ANBCP/v2P8K16KAMj7Dq/wD0EI/+/Y/wo+w6v/0EI/8Av2P8K16KAMj7Dq//AEEI/wDv2P8ACj7Dq/8A0EI/+/Y/wrXooAyPsOr/APQQj/79j/Cj7Dq//QQj/wC/Y/wrXooAyPsOr/8AQQj/AO/Y/wAKPsOr/wDQQj/79j/CteigDI+w6v8A9BCP/v2P8KPsOr/9BCP/AL9j/CteigDI+w6v/wBBCP8A79j/AAo+w6v/ANBCP/v2P8K16KAMj7Dq/wD0EI/+/Y/wo+w6v/0EI/8Av2P8K16KAMj7Dq//AEEI/wDv2P8ACj7Dq/8A0EI/+/Y/wrXooAyPsOr/APQQj/79j/Cj7Dq//QQj/wC/Y/wrXooAyPsOr/8AQQj/AO/Y/wAKPsOr/wDQQj/79j/CteigDI+w6v8A9BCP/v2P8Kt2zSGLExDSKSrFRgEg4q5VODrJ/wBdG/maAJahaRgxwe9TVTujMIpPsojM38HmEhc++OaAJfMb1/SpkJKAmsXSYdVtxImqTQzqSWV0Y7gSenQDH8unTpsx/wCrFADqKKKAGRf6oU+mQgiIZOT7Cn0AFNtv+Pqb/dX+tOptt/x9Tf7q/wBaAKXiXxFZ+FtDk1PUBJIisqRwwrukmdjhUUdyTXP6b481NNZsrDxd4Wn0Aai3l2c/2pLmN5MZ2MVA2E9gevPTFO+KFhe3Ph+wv9OtZL2TSdSgv3tYhlpkQncAO55z+BrntZ8W6Z8StQ0HSPCRnvDDqMN9eXH2d0WzjjyfmLAfMc4GMjrRHV/P8O/5+WgS0Xy/Ht+X3npY1TTz9rxfWx+xf8fX75f9H4z8/Py8c844plzrWl2emx6hd6lZwWUoUx3Ms6rG+4ZGGJwcjpXk+ra7aeH9c+IWk36XRv8AWIg1hbw2zyNcKYCpYEDGBzkk9j6Vk+JrWX+x/A97qV8thoi6IkRu5dJXUIoJiiH542yBuAUA4JyPTOFur+n4p/5WHb9fwtb/ADPcP7W04RWkhv7XZekLat5y4nJGQEOfmyOeKkivrSe7ntYbmGS4t9vnQpIC8W4ZXcvUZHTPWvGHgtvD3g/wrq/9qSajo9rr32uS8XTWtlhicHkRAcJuORgY+YYHSpmu7nxU/wASrrwzHc5vbKzNrvgZHnjEbAlFOCQyhtvrkVT2bXT/AIH+f4BHV2fl+dj1rT9b0rVpJo9K1OzvXgOJVtrhZDH/ALwUnHQ9fSqd34h+y+MtO0H7Lu+220s/n+ZjZsKjG3HOd3XIry/4XWOnT+Lra707xGlzc2ts63NjD4cWxMe4AFJZEAUsGHcnlTjvXbat/wAll8Pf9g27/mlFtV8/yZN9H8vzRnSfE3WI5NTuk8GT3Gi6XdyW1zfW98juojbDMISoY8YPXAHfg13mnahbatpltqFhJ5ttdRLLE+MZUjI4PSvItK8d6PoVj4s0ZzNd61c6vefZtOgt3d5y52qAQNvXOec4B4PAr0bwJo9zoHgPSNMvsC5t7cCUD+FiSxH4Zx+FKOsb+n4rX7hy0lbzf4PQ6CiiigAooooAKKKKACiiigCK5/49Jv8Acb+VS1Fc/wDHpN/uN/KpaAOL1Px1qLa5d6X4R8Mza/Jp5C3sv2tLaOJyMhFZs729QOldE2vWVro9vqOtSx6PHOF+XUJUiKMRnYSTjdweM9q8/wBI8T6b8NtY17S/FzTWSXmpS39ldmB3S6STBIBUH5l4Bz6ioPEuqaMfG2k+IfG2nzDw5caU0dsuoWLOtvcl8kSR7WwxUcfTjPWktl5/5Xt+g3u/L/Pf9TvPEfiuz8P+GhrEanUFmKJaR2zg/aXf7gVumD688evSo/Deva1qlzPbeIPC9xok0aCRG+0pcRSKTjG9cfNkH5ccDB7iuC0P+ybT4Y6gfEukX0/hm/1WWWzgjtnY21oSGWVtuGRBgtkc4PGc1P4D19bbWNU/sXWtS1zwhZ2BuGvNRRi1vOuMxI7KpI2DO3GBx+L2vf8A4bS+v9eQrX2/4fWx1lx42h0221nUNSTdYWd6tjaJaxl5rmXau5QM4J3kqBx905qXSPHuk6ppupXdxFe6UdKXfe2+o25imhUruDFeeCAcY5Ncn4ht5tP+E2kx30c6R3V3Hdane28ReWxDuZnmUdVKscbudoPSsWN28V+GvHMPh6W815ZoIWi1WaAxvOUAP2fbtAYqB/Cqkl+mSCVqrp7r9La/n+W41ZtW2f8An/X/AAx6DoHxE0rXriWB7TUdJlS3+1Iup23k+dCOsiHJBUcc+9R6N8StI1rWrfTkstUs/tgZrG5vbQxQ3oXnMTE5PHPIHHvxXOaf4o0zxf420PVtFMn2LQtPuJNRmaBkWAuigRcjkjaTgZGBxmqum/Ebwz4t+INlc3upC3hspjBpNk1vIXnmk+TznYLtUYOFXPck46VdveS/rdr8en+W0X927/rT+r/5nqt9fW2m2M15fzpb20CF5JZDhVA71l+HPFmmeKNAfWdPaSOyWSRDJcAJwh5brwvfnHHXFULvxn4budN14a1G6afpNwLS9+12peNycYwoDbhkjt74xg1xHw68QaPd/DXxBpGn3Cm5hS9uPIWJlCxMW2kEgDuOOo9Ky5t35X/r5Gltl52/r5nqNtr+j3l6tnZ6tY3F00YlWCK5RnKEAhgoOcEEHPoRWhXgOhnw/qNl4J03wppxi8S2t1b3N9Klo0ciRAZkd5CPmVtwI5IwQOMgV79Wslb7yE7/AHBRRRUjCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKpwdZP+ujfzNXKpwdZP8Aro38zQBLWFq2qTWV4I4ljIK7vmB9T7+1btcr4i/5CS/9cx/M0AJ/wkF1/wA84f8Avk/411Mf+rFcDXfR/wCrFADqKKKAGx/6sU6mx/6sU6gAptt/x9Tf7q/1p1RRSxx3UvmOqZVcbjjPWgC5XLal4AsL3XW1ey1LVtHuZWV7kaZd+Sl0y9DIuCD6ds5Oa6T7TB/z3j/77FH2mD/nvH/32KOtw6WJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoALn/j0m/wBxv5VLVa4uIWtZQs0ZJQgAMOeKk+0wf894/wDvsUAS0VF9pg/57x/99ij7TB/z3j/77FAEtUdZ0qLXNHudNuZJY4bldkhiI3Fc8jkEYI4PHQ1Z+0wf894/++xR9pg/57x/99igCQAKoVRgAYAHalqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWq2p2f9o6Td2W/y/tMDxb8Z27lIzjv1qT7TB/z3j/77FH2mD/nvH/32KTSasxptO6Kfh/Sv7C8OafpXnef9jt0g83Zt37RjOMnH0zWjUX2mD/nvH/32KPtMH/PeP/vsVTbbuyUrKyJaKi+0wf8APeP/AL7FH2mD/nvH/wB9ikMloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWqcHWT/ro38zU/wBpg/57x/8AfYqC3IbzCpyC7EEd+TQBLXK+Iv8AkJL/ANcx/M11Vcr4i/5CS/8AXMfzNAGTXfR/6sVwNd9H/qxQA6iiigBsf+rFOpsf+rFOoAKiiijkupfMRXwq43DOOtS022/4+pv91f60ASfZoP8AnhH/AN8Cj7NB/wA8I/8AvgVLRQBF9mg/54R/98Cj7NB/zwj/AO+BUtFAEX2aD/nhH/3wKPs0H/PCP/vgVLRQBF9mg/54R/8AfAo+zQf88I/++BUtFAEX2aD/AJ4R/wDfAo+zQf8APCP/AL4FS0UARfZoP+eEf/fAo+zQf88I/wDvgVLRQBF9mg/54R/98Cj7NB/zwj/74FS0UARfZoP+eEf/AHwKPs0H/PCP/vgVLRQBF9mg/wCeEf8A3wKPs0H/ADwj/wC+BUtFAFa4t4VtZSsMYIQkEKOOKk+zQf8APCP/AL4FFz/x6Tf7jfyqWgCL7NB/zwj/AO+BR9mg/wCeEf8A3wKr2lsktnC7vMWaNST578kj61N9ji/vTf8Af9/8aAHfZoP+eEf/AHwKPs0H/PCP/vgU37HF/em/7/v/AI0fY4v703/f9/8AGgB32aD/AJ4R/wDfAo+zQf8APCP/AL4FN+xxf3pv+/7/AONH2OL+9N/3/f8AxoAd9mg/54R/98Cj7NB/zwj/AO+BTfscX96b/v8Av/jR9ji/vTf9/wB/8aAHfZoP+eEf/fAo+zQf88I/++BULwiG4tzG8vzSEENKzAjYx6E+1W6AIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf8APCP/AL4FH2aD/nhH/wB8CpaKAIvs0H/PCP8A74FH2aD/AJ4R/wDfAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/ADwj/wC+BR9mg/54R/8AfAqWigCL7NB/zwj/AO+BR9mg/wCeEf8A3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/wA8I/8AvgUfZoP+eEf/AHwKlooAi+zQf88I/wDvgUfZoP8AnhH/AN8CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf8APCP/AL4FH2aD/nhH/wB8CpaKAIvs0H/PCP8A74FH2aD/AJ4R/wDfAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/ADwj/wC+BR9mg/54R/8AfAqWigCL7NB/zwj/AO+BR9mg/wCeEf8A3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/wA8I/8AvgUfZoP+eEf/AHwKlooAi+zQf88I/wDvgUfZoP8AnhH/AN8CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf8APCP/AL4FH2aD/nhH/wB8CpaKAIvs0H/PCP8A74FH2aD/AJ4R/wDfAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/ADwj/wC+BR9mg/54R/8AfAqWigCL7NB/zwj/AO+BR9mg/wCeEf8A3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/wA8I/8AvgUfZoP+eEf/AHwKlooAi+zQf88I/wDvgUfZoP8AnhH/AN8CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf8APCP/AL4FH2aD/nhH/wB8CpaKAIvs0H/PCP8A74FH2aD/AJ4R/wDfAqWigCL7NB/zwj/74FH2aD/nhH/3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/ADwj/wC+BR9mg/54R/8AfAqWigCL7NB/zwj/AO+BR9mg/wCeEf8A3wKlooAi+zQf88I/++BR9mg/54R/98CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/wA8I/8AvgUfZoP+eEf/AHwKlooAi+zQf88I/wDvgUfZoP8AnhH/AN8CpaKAIvs0H/PCP/vgUfZoP+eEf/fAqWigCL7NB/zwj/74FQW4C+YFGAHYADtyauVTg6yf9dG/maAJa5XxF/yEl/65j+Zrqq5XxF/yEl/65j+ZoAya76P/AFYrga76P/VigB1FFFADY/8AVinU2P8A1Yp1ABTbb/j6m/3V/rTqbbf8fU3+6v8AWgCLWNXt9FsRc3KySl5FiihhXdJNIxwqKOBkn1IA6kgAmo9I1qPVmuYja3FldWrhJ7W5Ch0yMqcqzKQR0IJHUdQRWZ4yb7N/Y2py5+yafqKzXTgEiOMxum847KXBJ7DJPAqLw9NDqvjLWtZ06aO406S3trWO4ibckzoZGYqw4YDzFGRnnI7Gha3/AK7BLT+vN/8ADnVUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVz/wAek3+438qlqK5/49Jv9xv5VLQBBY/8g62/65L/ACFT1BY/8g62/wCuS/yFT0AZ8mu6dFqg0+Sci4LBP9UxRWIyFL42hiOQpOTkccitCuPvILk3V5pa2dwZrrVYLuOdYWMXlK0bFjJ91SPLYbSQTxgc12FC2v8A10DqFFFFABTTIixGVnURhdxcngD1z6UroskbJIoZGGGVhkEelcR/wr6f7V/Zv9qSf8Irv8/+zcnfuznyt/Xys84z/jQB2Nx/r7X/AK6n/wBAap6rzgLLaKoAAlIAHb5GqxQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFU4Osn/AF0b+Zq5VODrJ/10b+ZoAlrlfEX/ACEl/wCuY/ma6quV8Rf8hJf+uY/maAMmu+j/ANWK4Gu+j/1YoAdRRRQA2P8A1Yp1Nj/1Yp1ABTbb/j6m/wB1f606m23/AB9Tf7q/1oAs0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFc/8ek3+438qlqK5/wCPSb/cb+VS0AQWP/IOtv8Arkv8hU9Vo7R4o1RLuYKoAAwnAH/Aad9nl/5/JvyT/wCJoAnoqD7PL/z+Tfkn/wATR9nl/wCfyb8k/wDiaAJ6Kg+zy/8AP5N+Sf8AxNH2eX/n8m/JP/iaAJ6Kg+zy/wDP5N+Sf/E0fZ5f+fyb8k/+JoALj/X2v/XU/wDoDVPUAtj5qPJcSybDkBguM4I7AetT0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVODrJ/10b+Zq5VODrJ/10b+ZoAlrlfEX/ISX/rmP5muqrlfEX/ISX/rmP5mgDJrvo/8AViuBrvo/9WKAHUUUUANj/wBWKdTY/wDVinUAFV1eRbqTyyo+Vc7lz6+9WKrj/j6k/wB1f60AS+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAMnlmNvIGaPGw5wh9PrUnmz/AN6P/vg/41FP/wAe8n+6f5VJQAvmz/3o/wDvg/40ebP/AHo/++D/AI1DF9qmhSVYoQrqGGZT3/4DT/Lu/wDnnD/39P8A8TQA/wA2f+9H/wB8H/GjzZ/70f8A3wf8aZ5d3/zzh/7+n/4mjy7v/nnD/wB/T/8AE0AP82f+9H/3wf8AGjzZ/wC9H/3wf8aZ5d3/AM84f+/p/wDiaPLu/wDnnD/39P8A8TQA/wA2f+9H/wB8H/GjzZ/70f8A3wf8aZ5d3/zzh/7+n/4mjy7v/nnD/wB/T/8AE0AP82f+9H/3wf8AGjzZ/wC9H/3wf8aiYzxPGJo4wrttyshOOCfQelSUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jR5s/8Aej/74P8AjSUUAL5s/wDej/74P+NHmz/3o/8Avg/40lFAC+bP/ej/AO+D/jTLYkq5brvbOPqadTbb7r/77fzNAE1cr4i/5CS/9cx/M11Vcr4i/wCQkv8A1zH8zQBk130f+rFcDXfR/wCrFADqKKKAGx/6sU6mx/6sU6gAquP+PqT/AHV/rViq4/4+pP8AdX+tAElFVr+yh1GxltbkyiKUYbypnibH+8hBH4GsL4dKF+HWiqvAFsAPzNHcDpqKKKACiiigAopjSbWxik832/WnZiuiSio/N9v1pfM9qLMLofRTPM9qPM9qLMLj6KZ5ntR5ntRZhcfRTPM9qPM9qLMLj6KZ5ntR5ntRZhcSf/j3k/3T/KpKhmf/AEeTj+E/yp/me1FmFyex/wCQdbf9cl/kKnqrYvjT7fj/AJZL/IVP5ntRYLofRWBcGePxzYsLy4ME1nPm1LgRAq0eGAA5PzHkk+2K3PM9qLaXC6H0UzzPajzPaiwXQ+imtuaI+WQrkHaWGQD9OM1w58VeJTKfDo0lR4iLf8fQU/ZBD/z3z1x22+v5UhnYXv3rb/rr/wCyNSUXmf8ARdxBPm8kDH8DUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABTbb7r/77fzNOptt91/99v5mgCauV8Rf8hJf+uY/ma6quV8Rf8hJf+uY/maAMmu+j/1Yrga76P8A1YoAdRRRQA2P/VinU2P/AFYp1ABVcf8AH1J/ur/WrFVx/wAfUn+6v9aAIr62lu7VoYL2eyckfvrdULD2+dWX9Ko+HdAHhzTUsIdQvLy3jULEt0Iv3QGeAURSevfNa9FABRRRQAUUUUAQyffNRNIFbGKlk++ajKgnJHNadCOo6nU2nUAiOVsYGcH64/qKSI5z83PbnP8AU1IwJ6HH4UgUgnDfn2pDGbmDHLf+OGlkz6MTjqpx/WnFTjAP1yOtKRnP0xQA0E4PUYHr0pi7m6sw/wA/SpdvXPP4Uzyhjouf92kAj5+Xqcj1I/lTgxGckEAdhSlM9z0xRs65PXrTAhuGKwyAsR8hPAqYE7gD3GfpTJV/cSFuuwg09VwfYDAoAnsv+PC3/wCuS/yqaqVvctFaxRtbSkogU4K9h/vVJ9tP/PtN+af/ABVAiCfQrK41VNRl+0/aY/uFbyVVUcZGwNtwdoyMYOOc1oVW+2n/AJ9pvzT/AOKo+2n/AJ9pvzT/AOKoAs0VW+2n/n2m/NP/AIqj7af+fab80/8AiqALyfdFLVRb07R/os35p/8AFUv20/8APrN+af8AxVQWF7962/66/wDsjUlRzTNcSQgQSIEfcSxX+6R2J9akoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACm233X/32/madTbb7r/77fzNAE1cr4i/5CS/9cx/M11Vcr4i/5CS/9cx/M0AZNd9H/qxXA130f+rFADqKKKAGx/6sU6mx/wCrFOoAKrZxdScMflX7qk+vpVmm23/H1N/ur/WgCPf/ALEn/ftv8KN/+xJ/37b/AAq7RQBS3/7En/ftv8KN/wDsSf8Aftv8Ku0UAUt/+xJ/37b/AAo3/wCxJ/37b/CrtFAFA7ScmOT/AL9t/hRhf+ecn/ftv8Kv0U7sLFDC/wDPOT/v23+FHH/POT/v23+FX6KLsChx/wA85P8Av23+FHH/ADzk/wC/bf4VfopAUOP+ecn/AH7b/Cjj/nnJ/wB+2/wq/RQBQ4/55yf9+2/wo4/55yf9+2/wq/RQBQ4/55yf9+2/wo4/55yf9+2/wq/RQBmzY8iT5JPunqjen0p/H/POT/v23+FWrn/j0m/3G/lUtAFDj/nnJ/37b/Cjj/nnJ/37b/CrH260/wCfqH/v4KPt1p/z9Q/9/BQBX4/55yf9+2/wo4/55yf9+2/wqx9utP8An6h/7+Cj7daf8/UP/fwUAV+P+ecn/ftv8KOP+ecn/ftv8KsfbrT/AJ+of+/go+3Wn/P1D/38FAEAbHRJP+/bf4Uu/wD2JP8Av23+FTfbrT/n6h/7+Cj7daf8/UP/AH8FAEO//Yk/79t/hRv/ANiT/v23+FWEu7eVwkc8Tseiq4JNS0AUt/8AsSf9+2/wo3/7En/ftv8ACrtFAFLf/sSf9+2/wo3/AOxJ/wB+2/wq7RQBS3/7En/ftv8ACjf/ALEn/ftv8Ku0UAUt/wDsSf8Aftv8KN/+xJ/37b/CrtFAFLf/ALEn/ftv8KN/+xJ/37b/AAq7RQBS3/7En/ftv8KN/wDsSf8Aftv8Ku0UAUt/+xJ/37b/AAo3/wCxJ/37b/CrtFAFLf8A7En/AH7b/Cjf/sSf9+2/wq7RQBS3/wCxJ/37b/Cjf/sSf9+2/wAKu0UAUt/+xJ/37b/Cjf8A7En/AH7b/CrtFAFLf/sSf9+2/wAKN/8AsSf9+2/wq7RQBS3/AOxJ/wB+2/wo3/7En/ftv8Ku0UAUt/8AsSf9+2/wo3/7En/ftv8ACrtFAFLf/sSf9+2/wo3/AOxJ/wB+2/wq7RQBS3/7En/ftv8ACjf/ALEn/ftv8Ku0UAUt/wDsSf8Aftv8KN/+xJ/37b/CrtFAFLf/ALEn/ftv8KN/+xJ/37b/AAq7RQBS3/7En/ftv8KN/wDsSf8Aftv8Ku0UAUt/+xJ/37b/AAo3/wCxJ/37b/CrtFAFLf8A7En/AH7b/Cjf/sSf9+2/wq7RQBS3/wCxJ/37b/Cjf/sSf9+2/wAKu0UAUt/+xJ/37b/Cjf8A7En/AH7b/CrtFAFLf/sSf9+2/wAKN/8AsSf9+2/wq7RQBS3/AOxJ/wB+2/wo3/7En/ftv8Ku0UAUt/8AsSf9+2/wo3/7En/ftv8ACrtFAFLf/sSf9+2/wo3/AOxJ/wB+2/wq7RQBS3/7En/ftv8ACjf/ALEn/ftv8Ku0UAUt/wDsSf8Aftv8KN/+xJ/37b/CrtFAFLf/ALEn/ftv8KN/+xJ/37b/AAq7RQBS3/7En/ftv8KN/wDsSf8Aftv8Ku0UAUt/+xJ/37b/AAo3/wCxJ/37b/CrtFAFLf8A7En/AH7b/Cjf/sSf9+2/wq7RQBS3/wCxJ/37b/Cjf/sSf9+2/wAKu0UAUt/+xJ/37b/Cjf8A7En/AH7b/CrtFAFLf/sSf9+2/wAKN/8AsSf9+2/wq7RQBS3/AOxJ/wB+2/wo3/7En/ftv8Ku0UAUt/8AsSf9+2/wo3/7En/ftv8ACrtFAFLf/sSf9+2/wo3/AOxJ/wB+2/wq7RQBS3/7En/ftv8ACjf/ALEn/ftv8Ku0UAUt/wDsSf8Aftv8KN/+xJ/37b/CrtFAFLf/ALEn/ftv8KN/+xJ/37b/AAq7RQBS3/7En/ftv8KN/wDsSf8Aftv8Ku0UAUt/+xJ/37b/AAo3/wCxJ/37b/CrtFAFLf8A7En/AH7b/Cjf/sSf9+2/wq7RQBS3/wCxJ/37b/Cjf/sSf9+2/wAKu0UAUt/+xJ/37b/Cjf8A7En/AH7b/CrtFAFLf/sSf9+2/wAKN/8AsSf9+2/wq7RQBS3/AOxJ/wB+2/wo3/7En/ftv8Ku0UAUt/8AsSf9+2/wo3/7En/ftv8ACrtFAFLf/sSf9+2/wpLX7jf77dR7mr1U4Osn/XRv5mgCWuV8Rf8AISX/AK5j+Zrqq5XxF/yEl/65j+ZoAya76P8A1Yrga76P/VigB1FFFADY/wDVinU2P/VinUAFNtv+Pqb/AHV/rTqbbf8AH1N/ur/WgCzRVLU/7UNuiaMbRJmcB5bsMyxr3IRcFz2xuXrnPGDR8P6pe3l1qen6p9ne506dY2ntlKRyhkDg7CzFSA2CNx6Z74oA26KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCK5/49Jv9xv5VLUVz/wAek3+438qloAgsf+Qdbf8AXJf5Cp6gsf8AkHW3/XJf5Cp6ACisi51a+tdRiWbTFWxkuFtxP9pHmEt0bywuNuePvZ74rXo6XDrYKKKKACikdwkbO2SFGTtUk/kOTWIfGOhjw4dcF8psg2zIU7y//PPZ13e349OaANW4/wBfa/8AXU/+gNU9V5zultCM4MpPIx/A1WKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqnB1k/66N/M1cqnB1k/wCujfzNAEtcr4i/5CS/9cx/M11Vcr4i/wCQkv8A1zH8zQBk130f+rFcDXfR/wCrFADqKKKAGx/6sU6mx/6sU6gAptt/x9Tf7q/1p1Ntv+Pqb/dX+tAFHxLe6xZaOzeHdMbUb5yERd8arFnq7b2XcB/dB5OBkdRW8I272OnPay6VqFnJuMs1zfPAz3Urcu58qR+c9jgAYA4FdBRQtAeoUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVz/x6Tf7jfyqWorn/AI9Jv9xv5VLQBBY/8g62/wCuS/yFT1BY/wDIOtv+uS/yFT0Ac9PZ63P4mS7ntdPnsbdh9lU3jo0WRhpCvlEM+CQPmAA47k10NFFHSwBRRRQAVg/8IXon/CUf2/8AZf8AS/vbc/u/M/567f7+O/49ea3qKAILj/X2v/XU/wDoDVPUFx/r7X/rqf8A0BqnoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACqcHWT/ro38zVyqcHWT/ro38zQBLXK+Iv+Qkv/XMfzNdVXK+Iv+Qkv/XMfzNAGTXfR/6sVwNd9H/qxQA6iiigBsf+rFOpsf8AqxTqACm23/H1N/ur/WnVFFGJLqXcWGFX7rEevpQBcoqL7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgCWiovs6f3pP+/rf40fZ0/vSf8Af1v8aAC5/wCPSb/cb+VS1WuIEFrKQZOEPWRj2+tSfZ0/vSf9/W/xoAb9htP+fWH/AL9ij7Daf8+sP/fsU77On96T/v63+NH2dP70n/f1v8aAG/YbT/n1h/79ij7Daf8APrD/AN+xTvs6f3pP+/rf40fZ0/vSf9/W/wAaAG/YbT/n1h/79ij7Daf8+sP/AH7FO+zp/ek/7+t/jR9nT+9J/wB/W/xoAb9htP8An1h/79ij7Daf8+sP/fsU77On96T/AL+t/jR9nT+9J/39b/GgAS0t4nDxwRIw6MqAEVLUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLVODrJ/10b+Zqf7On96T/AL+t/jUFuMeYB2dupz3NAEtcr4i/5CS/9cx/M11Vcr4i/wCQkv8A1zH8zQBk130f+rFcDXfR/wCrFADqKKKAGx/6sU6mx/6sU6gAptt/x9Tf7q/1p1Ntv+Pqb/dX+tAFmiqep6tZ6RbLNfylFdxHGiRtI8jHoqIoLMepwAeAT0FN0vWLHWYZHsJWYwv5cscsTxSRNjOGRwGU4IPIGQQaAL1FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFc/8ek3+438qlqK5/49Jv8Acb+VS0AU7aOaa1ila7mDOgY4VO4/3al+zy/8/k35J/8AE0WP/IOtv+uS/wAhU9AEH2eX/n8m/JP/AImj7PL/AM/k35J/8TTDqmnrqQ0831sL0jcLYzL5hGM525z0q1QBB9nl/wCfyb8k/wDiaPs8v/P5N+Sf/E1PRQBB9nl/5/JvyT/4mj7PL/z+Tfkn/wATU9FAFVllhng/0iSRXcqysF/usewHpVqoLj/X2v8A11P/AKA1T0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVODrJ/10b+Zq5VODrJ/10b+ZoAlrlfEX/ISX/rmP5muqrlfEX/ISX/rmP5mgDJrvo/9WK4Gu+j/ANWKAHUUUUANj/1Yp1Nj/wBWKdQAU22/4+pv91f606m23/H1N/ur/WgBL26SBEhF3b211c5jtvP5DvgnAXcC2MZwCDgdq57woXi8T+IrW8kW61BZIJbi7i4jYMhCRhP+We0L90sx+YHdzgdHfafZ6naNa6laQXlu5BaG4jEiNg5GVIx1pLDTrLSrUW2mWdvZ24JIit4ljQE9TgAChdQZZooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIrn/j0m/3G/lUtRXP/HpN/uN/KpaAILH/AJB1t/1yX+QqeoLH/kHW3/XJf5Cp6AOQ1q/sW1m1tLae0d1v4nl0+NPLumkDDMueSyhcE4UZCn58cHr6KKFtYOtwooooAR1DxsjZAYYO1iD+Y5FcMfDnilpT4fbVmOgFt5vy/wDpZj/598+v+36f9813VFAFecbZbQDOBKRyc/wNVioLj/X2v/XU/wDoDVPQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFU4Osn/XRv5mrlU4Osn/XRv5mgCWuV8Rf8hJf+uY/ma6quV8Rf8hJf+uY/maAMmu+j/wBWK4Gu+j/1YoAdRRRQA2P/AFYp1Nj/ANWKdQAU22/4+pv91f606oojILqXy1VvlXO5sevsaALlFRbp/wDnnH/38P8A8TRun/55x/8Afw//ABNAEtFRbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNAEtFRbp/wDnnH/38P8A8TRun/55x/8Afw//ABNAEtFRbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNAEtFRbp/wDnnH/38P8A8TRun/55x/8Afw//ABNAEtFRbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNAEtFRbp/wDnnH/38P8A8TRun/55x/8Afw//ABNAEtFRbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNAEtFRbp/wDnnH/38P8A8TRun/55x/8Afw//ABNABc/8ek3+438qlqtcNN9ll3RxgbDnEh9PpUm6f/nnH/38P/xNAEUUF1DCkSzwlUUKMwnt/wACp+y7/wCe8P8A35P/AMVTt0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mgBuy7/57w/9+T/8VRsu/wDnvD/35P8A8VTt0/8Azzj/AO/h/wDiaN0//POP/v4f/iaAG7Lv/nvD/wB+T/8AFUbLv/nvD/35P/xVO3T/APPOP/v4f/iaN0//ADzj/wC/h/8AiaAG7Lv/AJ7w/wDfk/8AxVGy7/57w/8Afk//ABVO3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJoAZ5M7TRNNLGVjYthYyM8Eddx9asVFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS0VFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE0AS0VFun/55x/8Afw//ABNG6f8A55x/9/D/APE0AS1Tg6yf9dG/man3T/8APOP/AL+H/wCJqC3z+83cHe2cH3NAEtcr4i/5CS/9cx/M11Vcr4i/5CS/9cx/M0AZNd9H/qxXA130f+rFADqKKKAGx/6sU6mx/wCrFOoAKbbf8fU3+6v9adTbb/j6m/3V/rQBZooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCK5/49Jv9xv5VLUVz/x6Tf7jfyqWgCtHdvLGrpaTFWAIOU5B/wCBU77RL/z5zfmn/wAVRY/8g62/65L/ACFT0AQfaJf+fOb80/8AiqPtEv8Az5zfmn/xVT0UAQfaJf8Anzm/NP8A4qj7RL/z5zfmn/xVT0UAQfaJf+fOb80/+Ko+0S/8+c35p/8AFVPRQBALk+aiSW8se84BYqRnBPYn0qeoLj/X2v8A11P/AKA1T0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVODrJ/10b+Zq5VODrJ/10b+ZoAlrlfEX/ISX/rmP5muqrlfEX/ISX/rmP5mgDJrvo/9WK4Gu+j/ANWKAHUUUUANj/1Yp1Nj/wBWKdQAU22/4+pv91f606m23/H1N/ur/WgCp4g1j+xtM82GH7TeTOIbS2BwZpW+6vsOpJ7AE9qyfAa6jDaatbaxqEuoXUGourTSMSMmONiFB+6oLHA7Ct3UtG0zWY0j1fTrS/SM7kW6gWUKfUBgcVQ8PeE9N8N3OoTada2kJvJ/MHkWyxeWm1QI8jqAQT2+8eKI6N37f5f8EJbK39bm5RRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARXP8Ax6Tf7jfyqWorn/j0m/3G/lUtAEFj/wAg62/65L/IVPUFj/yDrb/rkv8AIVPQBz2oaxdf8JFYW1m2y0F39nuH2g+a5id9gJ6BQoJI7kDsRXQ1jXXhHQrvUIL59MtFuYrj7QZUt0DSPgj5zjJ5OfqAa2aOgPcKKKKAEcsI2MYDPj5QxwCfrziuKPxBfyjpy6TMPE3m+SNLJyM9fM8zGPLxzn/9ddtUf2aD7V9q8mP7Rs8vzdg37c52564zzigCOfPm2m4AHzTkA5/garFQXH+vtf8Arqf/AEBqnoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACqcHWT/ro38zVyqcHWT/AK6N/M0AS1yviL/kJL/1zH8zXVVyviL/AJCS/wDXMfzNAGTXfR/6sVwNd9H/AKsUAOooooAbH/qxTqbH/qxTqACm23/H1N/ur/WnVFFLHHdS+Y6plVxuOM9aALlFRfaYP+e8f/fYo+0wf894/wDvsUAS0VF9pg/57x/99ij7TB/z3j/77FAEtFRfaYP+e8f/AH2KPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLRUX2mD/nvH/32KPtMH/PeP8A77FAEtFRfaYP+e8f/fYo+0wf894/++xQBLRUX2mD/nvH/wB9ij7TB/z3j/77FAEtFRfaYP8AnvH/AN9ij7TB/wA94/8AvsUAS0VF9pg/57x/99ij7TB/z3j/AO+xQAXP/HpN/uN/KparXFxC1rKFmjJKEABhzxUn2mD/AJ7x/wDfYoAr2lykVnCjpMGWNQR5D8ED6VN9si/uzf8Afh/8Kd9pg/57x/8AfYo+0wf894/++xQA37ZF/dm/78P/AIUfbIv7s3/fh/8ACnfaYP8AnvH/AN9ij7TB/wA94/8AvsUAN+2Rf3Zv+/D/AOFH2yL+7N/34f8Awp32mD/nvH/32KPtMH/PeP8A77FADftkX92b/vw/+FH2yL+7N/34f/CnfaYP+e8f/fYo+0wf894/++xQBC8wmuLcRpL8shJLRMoA2MOpHvVuovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJapwdZP+ujfzNT/aYP+e8f/fYqC3IbzCpyC7EEd+TQBLXK+Iv+Qkv/AFzH8zXVVyviL/kJL/1zH8zQBk130f8AqxXA130f+rFADqKKKAGx/wCrFOpsf+rFOoAKbbf8fU3+6v8AWnU22/4+pv8AdX+tAFmiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIrn/j0m/3G/lUtRXP/AB6Tf7jfyqWgAoqjZ2dq1jAzW0JYxKSTGOeKn+w2n/PrD/37FAE9FQfYbT/n1h/79ij7Daf8+sP/AH7FAE9FQfYbT/n1h/79ij7Daf8APrD/AN+xQBPRUH2G0/59Yf8Av2KPsNp/z6w/9+xQBPRVOS2ghubVoYY4280jKoB/A1XKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqnB1k/wCujfzNXKpwdZP+ujfzNAEtcr4i/wCQkv8A1zH8zXVVyviL/kJL/wBcx/M0AZNd9H/qxXA130f+rFADqKKKAGx/6sU6mx/6sU6gAptt/wAfU3+6v9adTbb/AI+pv91f60AU/EWrzaLpiXFrapdzy3MNvHE8pjUtJIEBLBWIAzk8HpVnTZdTljc6vaWlq4PyLa3TTgj1JaNMfTBqn4lGnvp0ces6TNqlk0qmRIrY3AQjlWaMZZhnA4VuvIxk1meD7BLbVNXudLsJdN0W4MQtbV4DADIoYSSLCQDGDlRggZKE45yRdf67f8EH0OrooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIrn/j0m/wBxv5VLUVz/AMek3+438qloAgsf+Qdbf9cl/kKnqCx/5B1t/wBcl/kKnoAzBrLSavLY2+m3kywSLHLco0QjjJUNzlwxwGHRTWnXL6jpT3euRy22grb3i3Uch1hWiz5akZGc+ZkqCm3bjnriuooWwPcKKKKAEd1jjZ5GCooyzMcAD1qmdY01dHOqm+g+wBN/2kSApjp1+vH14q7XJf8ACu9M/tz7V5sv9meZ9o/snP8Ao/n/APPTHpj+HGM+3FAHSzsGltGUggykgjv8jVYqC4/19r/11P8A6A1T0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVODrJ/10b+Zq5VODrJ/10b+ZoAlrlfEX/ISX/rmP5muqrlfEX/ISX/rmP5mgDJrvo/8AViuBrvo/9WKAHUUUUANj/wBWKdTY/wDVinUAFNtv+Pqb/dX+tOptt/x9Tf7q/wBaALNFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARXP/HpN/uN/Kpaiuf+PSb/AHG/lUtAEFj/AMg62/65L/IVPVdbGFVCqZgoGABO/H60v2OL+9N/3/f/ABoAnoqD7HF/em/7/v8A40fY4v703/f9/wDGgCeioPscX96b/v8Av/jR9ji/vTf9/wB/8aAJ6Kg+xxf3pv8Av+/+NH2OL+9N/wB/3/xoALj/AF9r/wBdT/6A1T1CtpEsiv8AvCynK7pWbHGOhPvU1ABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVTg6yf8AXRv5mrlU4Osn/XRv5mgCWuV8Rf8AISX/AK5j+Zrqq5XxF/yEl/65j+ZoAya76P8A1Yrga76P/VigB1FFFADY/wDVinU2P/VinUAFRRIWupdsjJ8q/dA56+oqWm23/H1N/ur/AFoAk8p/+fiT8l/wo8p/+fiT8l/wqWigCLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAqWigCLyn/5+JPyX/Cjyn/5+JPyX/CpaKAIvKf/AJ+JPyX/AAo8p/8An4k/Jf8ACpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKlooAi8p/+fiT8l/wo8p/+fiT8l/wqWigCLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAqWigCLyn/5+JPyX/Cjyn/5+JPyX/CpaKAK1xE4tZSZ5D8h4IXnj6VJ5T/8/En5L/hRc/8AHpN/uN/KpaAIvKf/AJ+JPyX/AAo8p/8An4k/Jf8ACoYGu5reOXzYV3oGx5JOMjP96pNl3/z3h/78n/4qgB3lP/z8Sfkv+FHlP/z8Sfkv+FN2Xf8Az3h/78n/AOKo2Xf/AD3h/wC/J/8AiqAHeU//AD8Sfkv+FHlP/wA/En5L/hTdl3/z3h/78n/4qjZd/wDPeH/vyf8A4qgB3lP/AM/En5L/AIUeU/8Az8Sfkv8AhTdl3/z3h/78n/4qjZd/894f+/J/+KoAd5T/APPxJ+S/4UeU/wDz8Sfkv+FRl7iKaESSROsjlSFjKkfKT/ePpVmgCLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAqWigCLyn/5+JPyX/Cjyn/5+JPyX/CpaKAIvKf/AJ+JPyX/AAo8p/8An4k/Jf8ACpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKlooAi8p/+fiT8l/wo8p/+fiT8l/wqWigCLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAqWigCLyn/5+JPyX/Cjyn/5+JPyX/CpaKAIvKf/AJ+JPyX/AAo8p/8An4k/Jf8ACpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKlooAi8p/+fiT8l/wo8p/+fiT8l/wqWigCLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAqWigCLyn/5+JPyX/Cjyn/5+JPyX/CpaKAIvKf/AJ+JPyX/AAo8p/8An4k/Jf8ACpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKlooAi8p/+fiT8l/wo8p/+fiT8l/wqWigCLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAqWigCLyn/5+JPyX/Cjyn/5+JPyX/CpaKAIvKf/AJ+JPyX/AAo8p/8An4k/Jf8ACpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKlooAi8p/+fiT8l/wo8p/+fiT8l/wqWigCLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAqWigCLyn/5+JPyX/Cjyn/5+JPyX/CpaKAIvKf/AJ+JPyX/AAo8p/8An4k/Jf8ACpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKlooAi8p/+fiT8l/wo8p/+fiT8l/wqWigCLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAqWigCLyn/5+JPyX/Cjyn/5+JPyX/CpaKAIvKf/AJ+JPyX/AAo8p/8An4k/Jf8ACpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKlooAi8p/+fiT8l/wo8p/+fiT8l/wqWigCLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAqWigCLyn/5+JPyX/Cjyn/5+JPyX/CpaKAIvKf/AJ+JPyX/AAo8p/8An4k/Jf8ACpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKlooAi8p/+fiT8l/wo8p/+fiT8l/wqWigCLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAqWigCLyn/5+JPyX/Cjyn/5+JPyX/CpaKAIvKf/AJ+JPyX/AAo8p/8An4k/Jf8ACpaKAIvKf/n4k/Jf8KPKf/n4k/Jf8KlooAi8p/8An4k/Jf8ACjyn/wCfiT8l/wAKlooAi8p/+fiT8l/wo8p/+fiT8l/wqWigCLyn/wCfiT8l/wAKPKf/AJ+JPyX/AAqWigCLyn/5+JPyX/CoLcY8wE5+duT35NXKpwdZP+ujfzNAEtcr4i/5CS/9cx/M11Vcr4i/5CS/9cx/M0AZNd9H/qxXA130f+rFADqKKKAGx/6sU6mx/wCrFOoAKbbf8fU3+6v9adTbb/j6m/3V/rQBPLLHDC8szrHGilndzgKB1JPYVV03V9N1iF5dI1C1v40baz2s6yhT1wSpODWD488+S20a0hihliutVhjmWcnyyAGZd2Acjeq8dyAMjOas6JeXf/CS6lp2rR2Ut7BbwS/bbSAxCWNi4VGVmYgqyv8AxEfN25oWt/67f5g9P687HQ0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVz/AMek3+438qlqK5/49Jv9xv5VLQBBY/8AIOtv+uS/yFT1BY/8g62/65L/ACFT0AFFcNdJNJ4hvNSu4LCb7JqUFvGs0bG4VG8vaY5Aw2cuWwAd3IJ9O5oW1w62CiiigAopHUtGyqxQkYDLjI9+eK4YyeN2lPhshdxbd/wkIUAeR/udPN7Y/H/aoA7O4/19r/11P/oDVPVecYltASSRKeT3+RqsUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVODrJ/10b+Zq5VODrJ/10b+ZoAlrlfEX/ISX/rmP5muqrlfEX/ISX/rmP5mgDJrvo/8AViuBrvo/9WKAHUUUUANj/wBWKdTY/wDVinUAFNtv+Pqb/dX+tOptt/x9Tf7q/wBaADUNPtdVsZLPUIRNBIPmUkjocggjkEHBBHIIyKh0vRLHRhN9hjkD3DB5pZpnmkkIGBudyWOBwATx2q/RQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVz/AMek3+438qlqK5/49Jv9xv5VLQBBY/8AIOtv+uS/yFT1UgW7ht44vKhbYgXPmkZwMf3ak33f/PCH/v8AH/4mgBsmnWUuoR30tnbveRLtjuGiUyIOeA2Mgcn8zVmoN93/AM8If+/x/wDiaN93/wA8If8Av8f/AImgCeioN93/AM8If+/x/wDiaN93/wA8If8Av8f/AImgCeioN93/AM8If+/x/wDiaN93/wA8If8Av8f/AImgAuP9fa/9dT/6A1T1WK3Es0JkjiRY3LErIWJ+Uj+6PWrNABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVTg6yf9dG/mauVTg6yf8AXRv5mgCWuV8Rf8hJf+uY/ma6quV8Rf8AISX/AK5j+ZoAya76P/ViuBrvo/8AVigB1FFFADY/9WKdTY/9WKdQAVFE5W6l2xs/yr90jjr6mpabbf8AH1N/ur/WgCTzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAIvNf8A595PzX/GjzX/AOfeT81/xqWigCLzX/595PzX/GjzX/595PzX/GpaKAK1xK5tZQYJB8h5JXjj61J5r/8APvJ+a/40XP8Ax6Tf7jfyqWgCLzX/AOfeT81/xo81/wDn3k/Nf8aYt9CyhlExUjIIgfn9KX7ZF/dm/wC/D/4UAO81/wDn3k/Nf8aPNf8A595PzX/Gm/bIv7s3/fh/8KPtkX92b/vw/wDhQA7zX/595PzX/GjzX/595PzX/Gm/bIv7s3/fh/8ACj7ZF/dm/wC/D/4UAO81/wDn3k/Nf8aPNf8A595PzX/Gm/bIv7s3/fh/8KPtkX92b/vw/wDhQA7zX/595PzX/GjzX/595PzX/GkW7iaRU/eBmOF3RMueM9SPapqAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8agtznzCRj524Pbk1cqnB1k/wCujfzNAEtcr4i/5CS/9cx/M11Vcr4i/wCQkv8A1zH8zQBk130f+rFcDXfR/wCrFADqKKKAGx/6sU6mx/6sU6gAptt/x9Tf7q/1p1Ntv+Pqb/dX+tAFmiqmo2c97brHbaldacwbJltliZiPT94jjH4Z461jeEH1C6hvL271W6v7OWcpZC5jhVtiEqXzGiZ3MCRnsB60AdJRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARXP/HpN/uN/Kpaiuf8Aj0m/3G/lUtAEFj/yDrb/AK5L/IVPUFj/AMg62/65L/IVPQAUVhahc61BrVpb2t3p7RXUvED2b70iUZdi/m444A+Xqy/Wt2joAUUUUAFFI7FY2ZVLkDIVcZPtzxXKn4h6T/Y5uVSc3/nfZhpRTFz53TZs/r0/HigDpLj/AF9r/wBdT/6A1T1XnOZbQkEEyng9vkarFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVTg6yf8AXRv5mrlU4Osn/XRv5mgCWuV8Rf8AISX/AK5j+Zrqqz7qwtrqYvPHvYcA7iOM+1AHH130f+rFZX9jWH/PD/x9v8a1Y/8AVigB1FFFADY/9WKdTY/9WKdQAU22/wCPqb/dX+tOptt/x9Tf7q/1oAW/jmm025itWCTvEyxsxwAxBwSee9V9B046R4d07TnKlrS2jhYpnBKqASM89RWhRRtf+v63AKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCK5/49Jv9xv5VLUVz/wAek3+438qloAgsf+Qdbf8AXJf5Cp6o2d5arYwK1zCGESggyDjip/t1p/z9Q/8AfwUARNYFtcTUDLwlu0CxbemWDFs5/wBkDpVyoPt1p/z9Q/8AfwUfbrT/AJ+of+/go6WAnoqD7daf8/UP/fwUfbrT/n6h/wC/goAnqh/Yemf25/bP2KL+0fL8r7Rj5tv+OOM9ccdKsfbrT/n6h/7+Cj7daf8AP1D/AN/BQAXH+vtf+up/9Aap6pyXME1zarDNHI3mk4Vwf4Gq5QAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFU4Osn/XRv5mrlU4Osn/AF0b+ZoAlqu33j9asVXb7x+tACVPH/qxUFTx/wCrFADqKKKAGx/6sU6mx/6sU6gAptv/AMfM3+6v9adUckCS/fGaALdFUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qALVz/x6Tf7jfyqWqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/wB0flQBfoqh9ih/uj8qPsUP90flQBfoqh9ih/uj8qPsUP8AdH5UAX6KofYof7o/Kj7FD/dH5UAX6KofYof7o/Kj7FD/AHR+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/wB0flQBfoqh9ih/uj8qPsUP90flQBfoqh9ih/uj8qPsUP8AdH5UAX6KofYof7o/Kj7FD/dH5UAX6KofYof7o/Kj7FD/AHR+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/wB0flQBfoqh9ih/uj8qPsUP90flQBfoqh9ih/uj8qPsUP8AdH5UAX6KofYof7o/Kj7FD/dH5UAX6KofYof7o/Kj7FD/AHR+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/wB0flQBfoqh9ih/uj8qPsUP90flQBfoqh9ih/uj8qPsUP8AdH5UAX6KofYof7o/Kj7FD/dH5UAX6KofYof7o/Kj7FD/AHR+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/wB0flQBfoqh9ih/uj8qPsUP90flQBfoqh9ih/uj8qPsUP8AdH5UAX6KofYof7o/Kj7FD/dH5UAX6KofYof7o/Kj7FD/AHR+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/wB0flQBfoqh9ih/uj8qPsUP90flQBfoqh9ih/uj8qPsUP8AdH5UAX6KofYof7o/Kj7FD/dH5UAX6KofYof7o/Kj7FD/AHR+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/wB0flQBfoqh9ih/uj8qPsUP90flQBfoqh9ih/uj8qPsUP8AdH5UAX6KofYof7o/Kj7FD/dH5UAX6KofYof7o/Kj7FD/AHR+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/wB0flQBfoqh9ih/uj8qPsUP90flQBfoqh9ih/uj8qPsUP8AdH5UAX6KofYof7o/Kj7FD/dH5UAX6KofYof7o/Kj7FD/AHR+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/wB0flQBfoqh9ih/uj8qPsUP90flQBfoqh9ih/uj8qPsUP8AdH5UAX6KofYof7o/Kj7FD/dH5UAX6KofYof7o/Kj7FD/AHR+VAF+iqH2KH+6Pyo+xQ/3R+VAF+qcIwZM/wDPRv5mmfYov7o/Kp1UKuBQAtV2+8frViq7feP1oASp4/8AVioKnj/1YoAdRRRQA2P/AFYp1Ni5jFOoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKz9Ssl1GyntHmuLcSgjzbaUxyIexVh0I/LsQRxWhUZiySc/pQByvhHwxqGgpPJrGuXurXMjFUMs7mOOPPGFYn5jgEnt0Hct1kf+rFN8n/a/SnqNqgUALRRRQBUjvoVjAKzA/wDXB/8ACnfb4fSb/vw/+FFFAB9vh9Jv+/D/AOFH2+H0m/78P/hRRQAfb4fSb/vw/wDhR9vh9Jv+/D/4UUUAH2+H0m/78P8A4Ufb4fSb/vw/+FFFAB9vh9Jv+/D/AOFH2+H0m/78P/hRRQAfb4fSb/vw/wDhR9vh9Jv+/D/4UUUAH2+H0m/78P8A4Ufb4fSb/vw/+FFFAB9vh9Jv+/D/AOFH2+H0m/78P/hRRQBT1bxNpWhabJqGrXEltaxEB5Gt5DjJAHAXPU1zn/C5vAX/AEHv/JOf/wCIoorSMU0ZTm4uyE/4XN4C/wCg9/5Jz/8AxFL/AMLm8Bf9B7/yTn/+IooquRGftZCf8Lm8Bf8AQe/8k5//AIij/hc3gL/oPf8AknP/APEUUUciD2sg/wCFzeAv+g9/5Jz/APxFW0+Kng2RFdNYyrDIP2Wbkf8AfFFFLkQ/ayF/4Wj4O/6DH/krN/8AEUf8LR8Hf9Bj/wAlZv8A4iiijkQ/aMP+Fo+Dv+gx/wCSs3/xFH/C0fB3/QY/8lZv/iKKKORB7RjJPit4MiAL6zjJwP8ARZv/AIiq7fGXwErFW13BBwf9Dn/+Iooo5EDqOwn/AAubwF/0Hv8AyTn/APiKP+FzeAv+g9/5Jz//ABFFFPkRPtZB/wALm8Bf9B7/AMk5/wD4ij/hc3gL/oPf+Sc//wARRRR7ND9rIP8Ahc3gL/oPf+Sc/wD8RR/wubwD/wBB7/yTn/8AiKKKPZoPayD/AIXN4C/6D3/knP8A/EUf8Lm8Bf8AQe/8k5//AIiiij2aD2sg/wCFzeAv+g9/5Jz/APxFH/C5vAX/AEHv/JOf/wCIooo9mg9rIP8Ahc3gL/oPf+Sc/wD8RR/wubwF/wBB7/yTn/8AiKKKPZoXtZB/wufwD/0Hv/JOf/4ij/hc/gH/AKD3/knP/wDEUUUezQ/ayD/hc/gH/oPf+Sc//wARR/wufwD/ANB7/wAk5/8A4iiij2aD2sg/4XP4B/6D3/knP/8AEUf8Ln8A/wDQe/8AJOf/AOIooo9mg9rIP+Fz+Af+g9/5Jz//ABFH/C5/AP8A0Hv/ACTn/wDiKKKPZoPayD/hc/gH/oPf+Sc//wARR/wufwD/ANB7/wAk5/8A4iiij2aD2sg/4XP4B/6D3/knP/8AEUf8Ln8A/wDQe/8AJOf/AOIooo9mg9rIP+Fz+Af+g9/5Jz//ABFH/C5/AP8A0Hv/ACTn/wDiKKKPZoPayD/hc/gH/oPf+Sc//wARSf8AC6PAP/Qe/wDJOf8A+Iooo9mg9rIP+F0eAf8AoPf+Sc//AMRR/wALo8A/9B7/AMk5/wD4iiij2aD2sg/4XR4B/wCg9/5Jz/8AxFH/AAujwD/0Hv8AyTn/APiKKKPZoPayD/hdHgH/AKD3/knP/wDEUv8AwujwD/0Hv/JOf/4iiij2aD2shP8AhdHgH/oPf+Sc/wD8RR/wujwD/wBB7/yTn/8AiKKKfs0HtZB/wujwD/0Hv/JOf/4ij/hdHgH/AKD3/knP/wDEUUUezQe1kH/C6fAH/Qf/APJOf/4ij/hdHgD/AKD3/knP/wDEUUUezQe1kH/C6PAH/Qe/8k5//iKP+F0eAP8AoPf+Sc//AMRRRR7NB7WQf8Lo8Af9B7/yTn/+Io/4XR4A/wCg9/5Jz/8AxFFFHs0HtZB/wujwB/0Hv/JOf/4ij/hdPgD/AKD/AP5Jz/8AxFFFP2aH7Rh/wunwB/0H/wDyTn/+Io/4XT4A/wCg/wD+Sc//AMRRRS9mg9ow/wCF0+AP+g//AOSc/wD8RR/wunwB/wBB7/yTn/8AiKKKPZoPaMP+F0+AP+g//wCSc/8A8RR/wunwB/0H/wDyTuP/AIiiin7NB7Rif8Lq8Af9B/8A8k7j/wCIpf8AhdPgD/oP/wDknP8A/EUUUeyQe0Yf8Lp8Af8AQf8A/JOf/wCIo/4XT4A/6D//AJJz/wDxFFFHskHtGH/C6fAH/Qf/APJOf/4ij/hdPgD/AKD/AP5J3H/xFFFHskHtGH/C6fAH/Qf/APJK4/8AiKP+F0+AP+g//wCSc/8A8RRRR7JB7Rh/wunwB/0H/wDyTn/+IpP+F1eAP+g//wCSVx/8booo9kg9ow/4XV4A/wCg/wD+Sdx/8RR/wur4f/8AQf8A/JO4/wDiKKKPZIPaMP8AhdXw/wD+g/8A+Sdx/wDEUf8AC6vAH/Qf/wDJO4/+Ioop+yiHtGH/AAur4f8A/Qf/APJK4/8AjdH/AAuv4f8A/Qf/APJK4/8AjdFFL2UQ9ow/4XV8P/8AoP8A/kncf/EUf8Lr+H//AEH/APyTuP8A4iiin7KIe0Yf8Lr+H/8A0H//ACSuP/jdH/C6vh//ANB//wAkrj/43RRR7KIe0Yf8Lr+H/wD0H/8AySuP/jdH/C6/h/8A9B//AMkrj/43RRR7KIe0Yf8AC6vh/wD9B/8A8krj/wCN0f8AC6/h/wD9B/8A8krj/wCN0UUexiHtGH/C6/h//wBB/wD8krj/AON0f8Lr+H//AEH/APySuP8A43RRR7GIe0Yf8Lr+H/8A0H//ACTuP/jdH/C6/h//ANB//wAkrj/43RRR7GIe0Yf8Lr+H/wD0H/8AySuP/jdH/C6/h/8A9B//AMkrj/43RRR7GI/aMP8Ahdfw/wD+g/8A+SVx/wDG6P8Ahdfw/wD+g/8A+SVx/wDG6KKfsYh7Rif8Lr+H/wD0H/8AySuP/jdL/wALr+H/AP0H/wDySuP/AI3RRR7GIe0Yn/C6/h//ANB//wAkrj/43R/wuv4ff9B//wAkrj/43RRR7GIe0Yf8Lr+H/wD0H/8AySuP/jdL/wALr+H/AP0H/wDySuP/AI3RRR7GIe0Yn/C6/h//ANB//wAkrj/43R/wuv4f/wDQf/8AJK4/+N0UUexiHtGH/C6/h9/0H/8AySuP/jdH/C6/h/8A9B//AMkrj/43RRR7GIe0Yf8AC6/h/wD9B/8A8krj/wCN0f8AC6/h/wD9B/8A8krj/wCN0UUexiHtGH/C6/h//wBB/wD8krj/AON0v/C6/h//ANB//wAkrj/43RRR7GIe0Yn/AAuz4f8A/Qf/APJK4/8AjdH/AAuz4f8A/Qf/APJK4/8AjdFFP2MQ9ow/4XX8P/8AoP8A/klcf/G6P+F2fD7/AKGD/wAkrj/43RRR7GIe0Yf8Ls+H3/Qwf+SVx/8AG6P+F2fD7/oP/wDklcf/ABuiij2MQ9ow/wCF2fD7/oP/APklcf8Axuj/AIXZ8Pv+g/8A+SVx/wDG6KKPYxD2jD/hdnw+/wCg/wD+SVx/8bp8Pxm8BXE8cMOvbpJGCKPsc4yScD+Ciil7GIe0Yz/hdnw//wCg/wD+SVx/8booop+xiHtGf//Z)

**Figure 49 :CoS/802.1p Remarking**

**Parameter Description:**

* **Queue ID**

Displays the Queue ID, where Queue 7 is the highest priority egress queue and Queue 0 is the lowest priority egress queue.

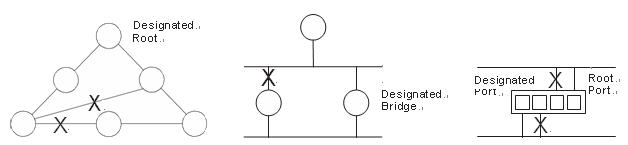
* **CoS/802.1p**

For each output queue, select the CoS/802.1p priority to which egress traffic from the queue is remarked.

# Chapter 12 Spanning Tree

The Spanning Tree Protocol (STP) can be used to detect and disable network loops, and to provide backup links between switches, bridges or routers. This allows the switch to interact with other bridging devices (that is, an STP-compliant switch, bridge or router) in your network to ensure that only one route exists between any two stations on the network, and provide backup links which automatically take over when a primary link goes down.

**STP** - STP uses a distributed algorithm to select a bridging device (STP- compliant switch, bridge or router) that serves as the root of the spanning tree network. It selects a root port on each bridging device (except for the root device) which incurs the lowest path cost when forwarding a packet from that device to the root device. Then it selects a designated bridging device from each LAN which incurs the lowest path cost when forwarding a packet from that LAN to the root device. All ports connected to designated bridging devices are assigned as designated ports. After determining the lowest cost spanning tree, it enables all root ports and designated ports, and disables all other ports. Network packets are therefore only forwarded between root ports and designated ports, eliminating any possible network loops.



**Figure 51: The Spanning Tree Protocol**

Once a stable network topology has been established, all bridges listen for Hello BPDUs (Bridge Protocol Data Units) transmitted from the Root Bridge. If a bridge does not get a Hello BPDU after a predefined interval (Maximum Age), the bridge assumes that the link to the Root Bridge is down. This bridge will then initiate negotiations with other bridges to reconfigure the network to reestablish a valid network topology.

## 12-1 State

The section describes that you can select enable spanning tree protocol or not, and you can select what protocol version you want.

**Web Interface**

To configure the Spanning Tree Protocol version in the web interface:

1. Click Spanning Tree -> State.
2. To enable/disable the Spanning Tree Protocol.
3. Select the Spanning Tree Protocol version.
4. Click Apply.

![一張含有 文字 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAMwMgAAkpIAAgAAAAMwMgAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxNSAxNzo1MzoxOQAyMDIxOjEwOjE1IDE3OjUzOjE5AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTE1VDE3OjUzOjE5LjAyNDwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAWIETQMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APofYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAUUUUAFFeU6y914s+Kmp+GdV8W6l4ZtrKGB9OtdMuFtpb7eMvJ5hBLAEbdo9K6HULvVfh74B1C41C81TxPJAW+yyQ2avcRoV+UyYIDBTkl8DjqKlySjzMdry5UdrRXnvw7+Iza74JS+1/TtYsWsdPjnu9Sv7HyoLr5cs8RX744J4A4I4q5pXxU0jU9ft9Ll0rXdM+2PssrvUtOeCC7bGdqMeckDIyBWjjaXKTfS521FeU+IPite6N8WF0ePw94lvbCCxl8y3stMEjXEm9Ns0ZyC0YG5ScgZPQ113iTx7p3hswQPYarqeoTxecunaZZm4uFTpuZRwozxyRznGcVCacVLv/X6FWs7HUUVj+GvFGn+KtOe604XETwyGK4tbuExTW8mAdjoeQcEGtimIKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKZLNHbxNLPIkUajLO7AAfUmiGaK4hWW3kSWNhlXRgwP0IoAfRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBwHijWvht4hvrzw/42l0+G5sWxt1X/AEVgCAd8MjbTg9Mqe1Yfgq6nvfCfjmw0zULrWNAtfMh0e8uGMjODCd8aueXVW4Br0zVNB0jXERNa0qx1FYzlFu7ZJQp9twOKtwW8NrbpBaxRwwxjakcahVUegA6VLjeDj3Vv+CO9pJ9nc8n0X4gWekfs9W974cvLLUNT0nSIBLbLKHa2b5ULSIp3AKck+u01yniG5srnW/Bsv/Cyp/FeqPr1m0lrbSxC1jTfgv5UQwhBIA3Nnk17vaaBo+ny3MthpNjbSXeftDw2yIZv98gfN+NR23hfQLKDybPQ9Nt4vOWfy4rSNV8xTlXwB94HkHqK15r1Od90/wAbkrSHKvNfgcR4i1jTdA+PGk3uuX1vp1pLoM8KXF1KI4y/nIdu5sDOK5jxPYaefjLqcvibxlrXhey1Syt5NNvNP1IWkFwEUh0dypXIJ3DJHDH1r2XU9G0vWoUi1jTbTUI423ol1AsoVvUBgcH3pb/SNN1SxFlqen2t5ajGILiBZI+OnykEVmlZJdr/AItv9Sr6vzt+Fv8AI5P4a6L4f05NWvPDfiq/8Tm6mRLq7vL5bsh0TgB1UZ+Vh3PYdq7iobOytdPtI7WwtobW3jGEhgjCIo9ABwKmqnqSlYKKKKQwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPnj416zquoePrbw5p9xYPdvdWsenW1wHDW78P9pyf3ZDMdmG3cLwOTVv4Z61Np3xe1Lw5bTWsSrfXMd1bKHaW7JBf7SxX92u1l24Xbw+COBXtl/wCH9G1W4E+p6RY3swXaJLi2SRgPTJB45pLDw9oul3Bn0zSLCzmK7TJb2yRtj0yADjiiHu7+f42/y/qyCfvfh+H9f1dnBiDWxZafLJqFg2mf8JIdtsti4nH+mPjMvnFTzz/q+nHvTF8Yaqmm39zBrIutQTSrq5vtOMcTDR5o0yi/KoYc5GJCxbGRgA16hRQtNP62S/T/ACsNWU+Z+X5t/qef3Nz4h03Up3bxJcXUFre2KiGW1gAkW4lVHRiqA7VBym3DA53M4wAeE/Ees6n43vrXU9T01FR5lbSPtyG5gVHwjCDyFcArhizSuCGBGARj0Cimv6/AX2bdSCd5lkXyNzNjlSny/XPGP1+lTjOBng98GiikB5xBPpVn8SJXtH0rUtRup5RIyIYtTsgEb/WdTJBwApYIoHlkb8qaq6b40nbRZbweJm1MNpcc168UduBpdwzIoGQuI/vuSJd+0R7iMAg+oMoZSrcgjBqK0tIbCygtLRPLggjWONMk7VUYAyeTwKSVlb+uo27u5574f1nXdfs7SxbxB5bm4uUfUbFoLkzIixuhVzAsZ/1mMiIAjpzhqb/wkWvX2ijUU1Z7RrTQbLU3ihgiKXEshl3q+5SQhCDhSpHYivSqKpO17+X4L9RfZa6vr21/pHFGS+uNTew0+/bS1udTuVlmtLeHzCFiVgRvRlLZ6swJI/AjnNR8YasZdAtrjxGukzXdraymYTWUEcpaTExdbgFySq/KIQcMfmwMV6xWRqPhfS9V1AXl4t0ZMKrxxX00UUoB4EkSOEkHOPmU5HB44pR0cfK34IO/z/FmR4x8NaFq+raFPq2i6ffTNeiFpLm1SRjH5Up2EsD8uecdM1j61qut6Vod1dafqEdvbLqR09fMMVtb6dbqWAk3+TJtOQqZZWUAj5Ry1ejUVNnf+vL/ACf3jbv/AF6/5/geTXPi7xGs2jxt4h0C2ie3Ekd8+rxLb6i/mspQSG1IlIVU3CPyTlzjjG31WdmWElSwbttXdk+mP/1VJRVt3F1I4GlaPM6hWz2/ycfma4n4irpQmsbjVrnRWMCuYrDXUAguWJH+rkP3JhtwGAc4LfLzmu6oqWrgeYXetnSb7WLyTXLzT7i50+zeDTrqW2RrVXwnmM0iFgEY4Z23gbmJVjgVHpGtX19c+HtR1PxBiRWvbaPypoGh1Bw6+WgkMKby6jgoqZAyoxkn1Oim9WC0SRwfw48Qatrj3bavq2m3b+Wkklnb3ySzWUhJzG8awRNEByNrl2yuN3Bz3lFFNiSsFFFFIYUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef90UASUUUUAQXXnsqxWrrHI5wGYZxxn+lVvsOr/9BCP/AL9j/Crh/wCPuD/eP/oJq3QBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FNa01dWQHUE+Y4H7sehPp7Vs1FL/rIP98/+gtQBm/YdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBkfYdX/wCghH/37H+FH2HV/wDoIR/9+x/hWvRQBkfYdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWvRQBm26XtvMEvJ0mDglSFwRjH+NW6bc/8fUP+639KdQAUUUUAFFFFAEZ/4+4P94/+gmprmb7NaTT7d3loz7c4zgZxUJ/4+4P94/8AoJpdT/5BN3/1wf8A9BNTNtRbRUVeSTOZ8P8AxCtda+H1z4ons3tPsqyGa0372BUZVQcDJZSpHH8Qq74W8Y23iDwtp2r36xaVJqErwxW01wCTIrsuwEhdzHaTgDNeeeEdA1C603wzFbxM2j6raQXOovg7Ue2OVHp8/wC6HuIz1qjZzLYfCXwTq1yHFlp2uma6kVC3lR+dKNxAGcZI/MVq0rv1S/GzZCu4XX9aN2PW/EGvR6Zoesz2M9tNf6bZvcNbs4YodpZd6g5AOPbNZQ+Iej2MOgxa7eW9reatarO371EjgzHuy+5sqpOQp5yeK46PVIfEt98RL7S4rhre50aL7O0sLRmdfKkAdQwyVOODjmqOq3Hhs2nw78RavbW1xo6W0lre3Mlp5qkiHaiONpJw4fAxwQSKhefl/wC3f5Ip+Xn+Sf8Ameo2+r3A17VRfX+jDS7WGOWPypz58IK5LTZ+VVOCQfQVettc0m9vmsrPVLK4u1QSNbxXCNIFIBDbQc4wQc+4rzfU3ik1b4jPb48ptCtym0YG3yZMY/CsHQz4e1HUfA9l4O0xoNasZI59UlSzaJoovL+fzXIG7cSMHJBzjIyMuKu7f11/KwpaK/8AWyf43PUfDXiKfVrjxAt+IIYtL1GS2jdAV/dqqncxJPPJ54Fa+m6vpusQvLpGoWt/GjbWe1nWUKeuCVJwa8d1pLu70Xx5pWmmU3kWux3dzbxQebI1s2w7gh4f7udueQOeDWt8JrLTn8QXupaP4li1WL7KIJorbQRp8YbduUkqArMOe2cN1xSh7yXovyv+YS0b9X+Z1fiHxnfWHiFdC8OeH5Nd1Jbf7VPGLpLdIoydoO9sgknt6VsWGuxTaVZ3WrRNo010Sgtb6RUcOM5Uc4bgEjHbnArh/iHe+DV8QJ/wklzrHh/UreILa6zZxSx+YDy0aOgIbGRnI43YB61ga5fXeoeA/Blz45tprlTrQ85XtiJJoAJNrNEOeVGSB1HrmlHVfP8AW39f5BLR/L9D2DT9X03VrV7nS9Qtb2BGKtLbTLIqkDJBKkgHBH503Ttc0nWFkbSNTs79YseYbW4SUJnpnaTjoa8dS609l8a694L0OK68PNpsUPkG2aK3uJgfmYIADhFJJxt7+uaPhu0B+JUk+m30N5Z3WkSnzLPSBp8AYSLlFXA8zbn7xGeQM0/8r/n+dg/z/wAvyuevReJNDnure2g1nT5J7ld0ESXSFpRzyoByw4PT0NF54i0TTmkGoaxp9qYnEcgnukTYxG4KcngkcgeleNaf4f0m1+E3hjV7fT4I9Sk1m3drxU/ek/aCuN3XGAOOnfFdE/h3SNY8afEK41XTre8mgt4VieZN3l5t8krnocgcjketKT5VLyv+Fv8AMaV2l6fm1+h3mp399FrWjxWF1pKWl07idLqVhNMAuR5AHDEck57VNJ4l0KGZIpta0+OSSVoURrpAWkUgFAM8sCQCOvIrzjSGZrf4UFiSfKkGSf8Ap3rHvPD2kXPw98f6tcadby6gmq3QS6dMyR7XBG09V6npjPfNOVo37K/4W/zFH3lHzt+N/wDI9k1LXNK0YRnWNTs7AS58v7VcJFvx1xuIzjI/OkXVoL7Rpr/QJLfVtqOYVt7hSkrgcJvGQMnjPavIvHU1tb+MI5LvS7DV5LvQo4gNXvIbaO2JY4kjaU/MeuQoBHHPNemeBdOtNK8EaXaWE9ncxxwKHuLLaYpnHDMCvXkHnqe9O2j/AK6v/IV9V/XRf5nMW3xD8XXPiCbRl+H+Ly3jSWeP+2ovkRjw2duD9Ac13A1zSWuorYanZG4md444hcJud0++oGckr3A6Vyuk/wDJbvEP/YMtv5msPwz4eiu9I8a6hp9rC2utqV/DaXToC8JwQAjH7uSx6YznmoUvdv5N/c7FW1t5pferno9rrelX19NZWOp2dzdwZ86CG4R5I8HB3KDkYPHNDa3pSasulvqdmuoMMraG4QSnjP3M56c9K8S+G2m2MnijRkh8QiPVNPDG40xfDYt5YsIUdZZ1AyOcZYnJI4yazbLRxJ4jk03XvEX9ma+2ptILc+GxNNK3m71lS4A3bD1ySMAHt10t7yRN9Gz6NoooqRhRRRQAUUUUAFFFFABUUv8ArIP98/8AoLVLUUv+sg/3z/6C1AEtYXiXxhpPhaFTqMrNM4zHbxDLt747D3Na97dJY2Fxdy/6uCJpW+ijJ/lXzJq+qXOtarPqF85ead9xyfujsB7AcV6WX4NYmTctkePmmYPBwSgvef4HpsnxtQORFoLMvYtd7T+Ww0z/AIXd/wBS/wD+Tv8A9rrz9vC+sLZ/aTafL5IuDGJUMojzjf5Wd+33xjHPSnWfhTWL6ztru3to/Iu22QSSXEcYkbJXaNzDLZB46mva+pYFK9l97/zPnf7SzJ7N9/hW33Hff8Lu/wCpf/8AJ3/7XUlv8Zpru4SC18NPNNIdqRpdksx9ABHXlE0MltcSQTo0csbFHRhgqwOCDXsPwg8PQQaO+uTIGuLh2jhYj7iKcHHuTn8qyxWFweHpe05L9tX/AJnRg8ZmGKr+y9pbvotPwOrstS8S3UAkl8P2loSM7JtSO7/x2Ij9atQ6yyXCW+q2clhLIdsbsweKRvQOOh9mAJ7ZrUqK6tob21kt7qNZYZF2ujdCK+dc4N6xt6X/AFZ9WqdSK0m2/O36JEtFZmhTzPZy211I0s9lM1u8jdXAwVY+5RlJ981p1Eo8rsawlzRTCiiipKCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCtc/8fUP+639KdTbn/j6h/wB1v6U6gAooooAKKKKAIz/x9wf7x/8AQTVuqh/4+4P94/8AoJqzLIkMLyyHaiKWY46AUbAOorjtO+LPgjVdRhsbLXY2uJ22RrJBLGGPYbmUAZ9zyeK7GgAooqEXlsb02YuIjdLGJTBvG8JnG7b1xnjNAFbXNM/trw/f6Z5vk/bLd4PN27tm5SM4yM9emak0mw/svRbLT/M837LbpD5m3bu2qBnHOOlW6KACiisvVNftdJ1TS7C5jmaXVJmhhMagqrKpY7skYGB2zQBqVieIfDv9vXmjT/avI/su/W82+Xu83CsNvUY+915+lbdFHW4PVWCiiigAooooAKKKKAOC8W/DSXxH4ifV7PV7e1klhSKSO90mC+Ubc42eZ9zqcgdTXR+FPDNr4S0CPTLOR5QHaWSRwF3uxyxCrgKPRQMAfnW1RQtFZA9XdhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUUv+sg/wB8/wDoLVLUUv8ArIP98/8AoLUAQavZnUdEvrJThrm3kiB9Cykf1r5j2taXm24i+aGTDxt6g8g19UVwPjb4ZxeILltR0iRLW+b/AFqOP3cx9eOh9+/616+WYuFCThU2Z4Oc4CeKgp09WundHLfbrFPiBL4tOpWp01ojKIxOpmYmPZ5RiB3Zz7bcDOaxpb21bR/BqC4hDW88xmQSDMIM4I3c8cc89qJPhf4tRyq6YsgH8S3MWD+bA03/AIVj4v8A+gR/5Mw//F168Xhlb94tLdVsk0vzPBmsZJSXsX7129Hu2m//AEkzPF08Vz4x1Wa2lSaKS5dkkjYMrDPUEda9c+EupRXfgpLNWHm2Uro698MxYH9SPwrzb/hWPi//AKBH/kzD/wDF1qeH/CXj7w1qi3um6YA2NrxtcxFZF9CN9ZYpUK2HVKNRXVrarob4OWJo4x15UpWle+j6u57dRWDZa1rbwD+0PC13FLjkQ3Vu65+pkBqWS31PWB5V8i6fYt/rIkl3zSj+6WHCA98ZJ9RXzbpNP3mvvT/I+uVZSXup/c1+aHeHz9ojv79f9XfXbSxH+8iqsYb6ER5Hsa16REWONUjUIigBVUYAHoBS1E5c0rmkI8sbBRRRUlhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBWuf+PqH/AHW/pTqbc/8AH1D/ALrf0p1ABRRRQAUUUUARn/j7g/3j/wCgml1P/kE3f/XB/wD0E0h/4+4P94/+gmrMsaTQvFINyOpVhnqDUyV4tFRdpJnimh2Xinxh8M9F8Nr4cgs9KZYmOsTXyP8Au0bduWJRuVjjA/pnI6g2Wo6/8U9b099f1Oy02witJ1t7Ocxl3Knjd2Q4O5RjJIOeK7vTNMtNG0u307TYvJtbZAkUe4ttX0ySSfxplvo9ja6xd6pBBtvLxESeXex3hAQowTgYyegrRu8rrzZCXu2fax5DcajrVx4M1Px83ijULTUbK9kSPTBKBaxhZdgheLHzMQeuc8g+9a1toLX/AMcJp5NY1i2YabBf+Ql3tGfN5gIxzFx931J55rsJ/h14TufEX9uz6JbvqHmeYZMttZ/7xTOwnvkjrz1q1q3g7Qdc1iy1XVNPWa/sWDW84kdGQhtwztI3YIyAc9/U1MdGn2/y/wA9f6Y5a3t/Wt/+AeZXN/rN94V1zxw3irULK/0y9lih02OULaxhHCrFJFj5mIPU/wB4elbtw+o+NvHc2jXWtal4ftrLToLpLfTpxBNO8gyzFuSVX7uPX9emu/h34Tv/ABCNbu9Et5dQ3BzIS21mHdkztY+5BqbxH4H8OeLZYZfEGlx3csI2pJveNgPTchBI9jxyaS2Sf9ab/r/Vxvd/11/pfM5K6tr/AMTeN7vw9N4p1bTrLStOglhlsrhIZbxnB3TM6r8yjgEDAzzxWZpWtXuvR/D681OUXFwuqXUJuVUAXARHUOAPUD8813etfD3wr4ghtYtV0WCRbOMRQeWzRFEHRcoQdo7DoKuXvhPQ7+xsLO40+MW+myrNaRxM0QhdehG0j8ulPr80/wAb/lp/SE9vl+lvz1NiiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKil/1kH++f/QWqWopf9ZB/vn/0FqAJaKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAK1z/wAfUP8Aut/SnU25/wCPqH/db+lOoAKKKKACiiigCM/8fcH+8f8A0E1bqnIqvcwq6hgWOQRn+E1P9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWopf8AWQf75/8AQWo+zQf88I/++BUctvCJIcQxjL4Pyjn5TQBZoqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAloqL7NB/zwj/74FH2aD/nhH/3wKAI7n/j6h/3W/pTqilijjuovLRUyrZ2jGelS0AFFFFABRRRQBGf+PuD/eP/AKCat1UP/H3B/vH/ANBNLqf/ACCbv/rg/wD6CaUnZNjirtItUV4d8LNJ8KzDRbh/BuuRanFH5x1iWOVbQuoJ3BvM24OOPlxmuhPxG8SjSh4u/szTR4S+0eXs8yT7b5W/y/N/uY3c4xnHH+1V21sSndXPUKK4e48TeJr7x1f6B4etdM8izW3nkvLwvhY3HzLhTlnPVegwpz1FN0LxP4r8Uah/aWjWWkR+GlumgBupZBczIp2tIu0FQM5wCO3vmpWozuqK8Zk+OTHxF+6k0n+y1uvI+ystwbx03bfMDhPKH97bnpxnNdd8T4/sWnaV4mjH7zQ7+OdyFyTC5CSD8iD+FC1SfRg9G11R3FFeZ6rrkFr448Q+KrlTPZ+GNNS2gjDACSeX5zg9jgoufeoPBHxXufEHiYaVfz6RdfaIXkgbTY7lTCUGdsnmqA2Rnlf7p9RR0/H+vlqH9fl/mep1BeXtrp1o91qFzDa28eN808gRFycDLHgcnFecab468ZX3gmfxSdI002Udo/lQR+a00kyvtMmAcCIfMSOW+X34SfxbqV98L9b1XWE8La0tusbxLZs89u+Sp2yxPyrDIPJzz0GOR3V/IaWqR6crK6hkIZWGQQcgilrhtT8S+IbjxAPD3giy0vz7OzjubqbUGcQxhuFjVU5zjnPTHFUZ/iRqs/hrQ73SdKt21G+1Q6bc2c8pAjkUMDhx05UHJB4OPej0/rW35k30u/60v+R6PRXI+D/EOu32t6xoniq3sEv9N8pxLpxfypEkUkffOcjB/wA9euoGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFL/rIP8AfP8A6C1S1FL/AKyD/fP/AKC1ADbzP2cAFlzIgJUkHBcA8ij7HF/em/7/AL/40Xn+oX/rrH/6GtT0AQfY4v703/f9/wDGj7HF/em/7/v/AI1PWafEOlrof9sG6H2DOPN2N/e2/dxnrx0oAt/Y4v703/f9/wDGj7HF/em/7/v/AI1UuvEOm2d4bWeaQSKFMjJBI6Rbum91Uqnr8xHHNRJ4o019Q+wqt/8AaMj5DptwMAnAYny8Bcg/N096AND7HF/em/7/AL/40fY4v703/f8Af/GqA8T6X9sa3Mk6ss3kGVrSURCTONvmldmc8devFa1HS4EH2OL+9N/3/f8Axo+xxf3pv+/7/wCNT0gYMMqQRnHFAFSeBYUR43mDeag5mc9XAPBNXKrXLrJaxvGwZGkiKspyCN681ZoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAK1z/wAfUP8Aut/SnU25/wCPqH/db+lOoAKKKKACiiigCM/8fcH+8f8A0E1Ncw/abSaDdt8xGTdjOMjGahP/AB9wf7x/9BNW6TSasxp2d0ZXhnQx4d8L2GjGf7SLOERebs2b/fbk4/OuR/4VXNxpZ8SXB8LfaftH9i/Zk/vb9nnfe2b+cY6cdea9Doqrvm5uolouUxdP8O/YfF2ra4Lnf/aMUEfkeXjy/LBGd2ec59BisTTfAepaLrTto3iq6tNDkujdPpQtY3+YncVWU8qhPYDpnuc12tFJaO4bnFWHgXVNG1djofiu6stFkuWuX0s2kcmGY7mVJG5VCewHrzk5rqdX0yHWdFvNNuv9TdwtC/HQMMZq5RSauuVju78xyGi/D62sPBN94e1W8k1E6gXa6u9gjdywABAy2CoVcdelT+HPDWvaRKy6t4tuNXtEi8q3t5LOOMoOgLuMs7YA5JHfPWuoopvXcS0VjltO8HXOl/D+Dw5Y65cW1xbgmPULeIKwbeXGUJOVzwRnkZGeayF+GVzPoviGHVvETXupa6sSTXosUiVVj+7+7UgE9cnPp6c+gUU76t9x3scfrngi+utZj1jw34hl0LUTbLa3EgtUnSeNTkZRiAGB/i9OKSH4eW1ppnh+ys76RV0fUPt7ySpve6c7t2TkYJLdeeldjRSWn9fP8yWk1b+uxi2Hh77D4v1bXPtW/wDtKKCPyPLx5flgjO7POc+gxW1RRQPrcKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqKX/AFkH++f/AEFqlqKX/WQf75/9BagBt5/qF/66x/8Aoa1PUF5/qF/66x/+hrU9AAeleeTaDqR8JPbC2lNt9hNwItvz/aNmzZsxnGPm/wB6vQ6KNncOhyOryTWmp3E2jQ6pBqjlMRLbNJa3pwoBdsMqcDaW3IwxzkAVsRwyjxlNOYnERsI0Em07S3mOSM+vIrWoo7B0sctpnh+W7a8bULu+S2OpSzCxKokb4k3K2dm8jIB+9g/TiupoooWiSB6tsK4u/wDAt22oTQ6Lqz6dououX1GzTrnv5R/h39G/r0rtKKAKX2SCw0u3tLOMRQQNFHGi9FUOoAq7UF5/qF/66x/+hrU9ABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBWuf8Aj6h/3W/pTqbc/wDH1D/ut/SnUAFFFFABRRRQBGf+PuD/AHj/AOgmrdVZFbcrpjcvIz9MU3zrv0i/75P+NAFyiqfnXfpF/wB8n/Gjzrv0i/75P+NAFyiqfnXfpF/3yf8AGjzrv0i/75P+NAFyiqfnXfpF/wB8n/GmtcXa4+WI/wDAT/jQBeorP+13f92L8j/jR9ru/wC7F+R/xp2Yro0KKoC6uz/DF/3yf8aPtN3/AHYv++T/AI0WYXL9FUPtN3/di/75P+NH2m7/ALsX/fJ/xoswuX6Kofabv+7F/wB8n/Gj7Td/3Yv++T/jRZhcv0VQ+03f92L/AL5P+NH2m7/uxf8AfJ/xoswuX6Kofabv+7F/3yf8aPtN3/di/wC+T/jRZhcv0VQ+03f92L/vk/40fabv+7F/3yf8aLMLl+iqH2m7/uxf98n/ABo+03f92L/vk/40WYXL9FUPtN3/AHYv++T/AI0fabv+7F/3yf8AGizC5foqh9pu/wC7F/3yf8aVbi7btF/3yf8AGiwy9RVPzrv0i/75P+NHnXfpF/3yf8aQFyiqfnXfpF/3yf8AGjzrv0i/75P+NAFyopf9ZB/vn/0Fqg8679Iv++T/AI01numZCRH8pyPlPoR6+9AFuaITRbCzLyCCuMgg5HX6VH9nl/5/JvyT/wCJqLzrv0i/75P+NHnXfpF/3yf8aAJfs8v/AD+Tfkn/AMTR9nl/5/JvyT/4movOu/SL/vk/40edd+kX/fJ/xoAl+zy/8/k35J/8TR9nl/5/JvyT/wCJqLzrv0i/75P+NHnXfpF/3yf8aAJfs8v/AD+Tfkn/AMTR9nl/5/JvyT/4movOu/SL/vk/40edd+kX/fJ/xoAl+zy/8/k35J/8TR9nl/5/JvyT/wCJqLzrv0i/75P+NHnXfpF/3yf8aAJDas23zLmZ1DBtpCc4OR0X2qxVPzrv0i/75P8AjR5136Rf98n/ABoAuUVT8679Iv8Avk/40edd+kX/AHyf8aALlFU/Ou/SL/vk/wCNHnXfpF/3yf8AGgC5RVPzrv0i/wC+T/jR5136Rf8AfJ/xoAuUVT8679Iv++T/AI0edd+kX/fJ/wAaALlFU/Ou/SL/AL5P+NHnXfpF/wB8n/GgC5RVPzrv0i/75P8AjR5136Rf98n/ABoAuUVT8679Iv8Avk/40edd+kX/AHyf8aALlFU/Ou/SL/vk/wCNHnXfpF/3yf8AGgC5RVPzrv0i/wC+T/jR5136Rf8AfJ/xoAuUVT8679Iv++T/AI0edd+kX/fJ/wAaALlFU/Ou/SL/AL5P+NHnXfpF/wB8n/GgC5RVPzrv0i/75P8AjR5136Rf98n/ABoAuUVT8679Iv8Avk/40edd+kX/AHyf8aALlFU/Ou/SL/vk/wCNHnXfpF/3yf8AGgC5RVPzrv0i/wC+T/jR5136Rf8AfJ/xoAuUVT8679Iv++T/AI0edd+kX/fJ/wAaALlFU/Ou/SL/AL5P+NHnXfpF/wB8n/GgC5RVPzrv0i/75P8AjR5136Rf98n/ABoAuUVT8679Iv8Avk/40edd+kX/AHyf8aALlFU/Ou/SL/vk/wCNHnXfpF/3yf8AGgC5RVPzrv0i/wC+T/jR5136Rf8AfJ/xoAuUVT8679Iv++T/AI0edd+kX/fJ/wAaALlFU/Ou/SL/AL5P+NHnXfpF/wB8n/GgC5RVPzrv0i/75P8AjR5136Rf98n/ABoAuUVT8679Iv8Avk/40edd+kX/AHyf8aALlFU/Ou/SL/vk/wCNHnXfpF/3yf8AGgC5RVPzrv0i/wC+T/jR5136Rf8AfJ/xoAuUVT8679Iv++T/AI0edd+kX/fJ/wAaALlFU/Ou/SL/AL5P+NHnXfpF/wB8n/GgC5RVPzrv0i/75P8AjR5136Rf98n/ABoAuUVT8679Iv8Avk/40edd+kX/AHyf8aALlFU/Ou/SL/vk/wCNHnXfpF/3yf8AGgC5RVPzrv0i/wC+T/jR5136Rf8AfJ/xoAuUVT8679Iv++T/AI0edd+kX/fJ/wAaALlFU/Ou/SL/AL5P+NHnXfpF/wB8n/GgC5RVPzrv0i/75P8AjR5136Rf98n/ABoAuUVT8679Iv8Avk/40edd+kX/AHyf8aALlFU/Ou/SL/vk/wCNHnXfpF/3yf8AGgC5RVPzrv0i/wC+T/jR5136Rf8AfJ/xoAuUVT8679Iv++T/AI0edd+kX/fJ/wAaALlFU/Ou/SL/AL5P+NHnXfpF/wB8n/GgC5RVPzrv0i/75P8AjR5136Rf98n/ABoAuUVT8679Iv8Avk/40edd+kX/AHyf8aAH3P8Ax9Q/7rf0p1RDzJHVpguVzjaMdf8A9VS0AFFFFABRRRQAUUUUAFFFFABRRRQAVHL2qSo5e1NbiexC77McZzSq25QaCobqM0oGBgVZA4dKbI22M849OacOlBGRxwaQyBGG8Zb/AMe/+vT3LBh83vwpNO2EEEMffPelweeefpQA0klOctz/AA8f1pFJ6YI57nNPC8AGjbzyePSgCMljIRubHt/+qlYERnJY4I7/AOFKYlLEkL7fLSiP5dvTnPy8UDGoW4549DkmhmOM5IBbHAzTgmMc9OlG3nnoDkUCEDHaDnIzjp1qSmFfm46E5NPoAKKKKACiiigAp0fem06PvQ9gW4+iiioLCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAM/Vd0j2VoHZEu7jy5ChwSojdyMjpnZj6GpP+Ee0TvpFifc2yEn8cVHqP/IR0f/r8b/0RLWnmtXKUYrldv+HMFCM5SclfX9EUf+Ee0T/oD6f/AOAqf4Uf8I9on/QH0/8A8BU/woutZtrTVLWwlEhluc7WUfKnpuOeMnge9Xs0OdRJNt6jVOi20orTyKP/AAj2if8AQH0//wABU/wo/wCEe0T/AKA+n/8AgKn+FXs1HcTeRayzY3eWhbGcZwM0vaVO7H7Gn/KvuKv/AAj2if8AQH0//wABU/wpP+Ed0Q/8wew/C2T/AAqfTrz7fplrd7PL+0RLJsznbuAOM9+tWM03OonZt/eKNOlJKSirPyMeawttL1KwOnwrbx3MrQyxRjah/du4baOAQUxketNsNNs9VSe71K2junNxLGizLvWNUkZAADwPu5z15qxqh/0/R/8Ar8b/ANES0uhH/iXSf9fl1/6PkrRykoc19f8AhzGMIuo4W010+Uf8x3/CO6J/0CLH/wABk/wpf+Ee0X/oEWP/AIDJ/hUmpajFpemzXtwrvHCMssYBY844yR61DDrIa+itLuzubOWYHyvO2ESEDJAKMwBxzzioUqrV0395o40YuzivuHf8I9ov/QIsf/AZP8KP+Ee0X/oEWP8A4DJ/hV7NGan2k+7L9jT/AJV9xR/4R7Rf+gRY/wDgMn+FH/CPaL/0CLH/AMBk/wAKvZqKC7huJJo4X3NA/lyDBG1sA49+CKPaVO7D2VJfZX3FOTw7pRjb7NZQWkuPkmt4xG6HsQR/KnaVOb3R7K6lA3z26SNj1Kgn+dX81l+Hv+RZ0v8A684v/QBTcpSg7vr/AJkqMY1Eoq10/wBDQ2D0o2D0paKyNxNg9KNg9KWigBNg9KNg9KWigBNg9KNg9KWigBNg9KUADpRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAZ+pf8hDSP+vxv/REtaOazdU/4/wDSP+vxv/REtX81pLaPp+rMofFL1/RHJXUV/qh1W9soLeRPMVLeWSdlZDCc5C7CD82e4qwWsta8TadLPGk0E+mtIsUnKsSynBXocc8HuM9q6GGGK3hEVvGkUa5wiKFAycngVly6DbS6xDK9ratZR2zxeQ0YI3Fw2QuMdj+JrojWi32tt91v8jnnRlbve11/28n925hyiP8Asd4QxFgmtpHAQ5ULHuXIU9gG3DIPFaEtvb2Ou3tvpkSQwHTXe4ihXaivn5CQOASN31ArR1TSxeWVrbWyQpFBcRSGMjC7FbJUAD07dKuW1laWcTRWdtDBGxyyRRhQT64FEqy5fv8A03CNFqp92vzbsvy9DmraVNIstE1dgBE9gttcHp/AGQ/muP8AgVb2g2z2ujw+eMXE2Z5s9d7ncQfpnH4VXv8ASftVvDp0Fvaw6cHV5AowcBt21UAwMnvnueK1s1FWopR9fy6fn+RVGk4S16Jffs/yX3so6mf+JhpH/X43/oiWjQz/AMS+X/r8uv8A0fJTdRP/ABMdI/6/G/8AREtGiH/QJf8Ar8uv/R71Mv4S+X/tw4/xn8/yiQeLz/xSV/j+4P8A0IVVBu38VRQ6tPC7wQtNYiGIxrKxBV85YnIB6Z6HNb00UVxC0VxGksbfeR1DA/UGkkghmeN5oo5GibdGzKCUPqPQ0QqqMOX1/FIqdJynz+n4M5LSLW7vLK0vhb2SXn2hWmvGum84sGw8ZHl8cZXbnA4q0YY7DWI7ya3tr6O6vtsV7E+J4mORtP8AeUEbcA8DORW62m2D3gu3srdrkEETGJS4I6HdjNCabYRXf2qOyt0uP+eyxKH6Y64z0rV4hNt/16b/ANdjFYaSja/z/Xbf+rnMWVrfX9pJdfZrIagt0wN5NdMssTB8BMBDtG3A25wQfetTQLG0h1jWJEtYEmS7wrLGAyqY0PB6gE5/WtOXTbC4uluZ7K3lnXGJXiUsMdOSM082dq14t21tCblRhZjGN4Hpu696mVdSTS0v/wADz2Kjh3FpvWzv+flvqWs1m+Hv+RZ0v/rzi/8AQBV/NUPD3/Is6X/15xf+gCsV8D9V+pu/4i9H+ho0UUVmahRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAUtTtZZ44JbXaZ7aUSornAf5SpGe2VY8+tQf2he99Evc98SQY/wDRlalFWp6WauZunrdO33f5GZ/aF5/0BL7/AL7g/wDjlH9oXn/QEvv++4P/AI5WnRT5l/Kvx/zFyS/mf4f5GZ/aF5/0BL7/AL7g/wDjlH9oXn/QEvv++4P/AI5WnRRzL+Vfj/mHJL+Z/h/kZn9oXn/QEvv++4P/AI5R/aF5/wBAS+/77g/+OVp0Ucy/lX4/5hyS/mf4f5GXHHd3+oW89xataQ2rM6pI6s7uVK/wkgABm785piLeaZJNHFZSXlvJK8qNC6BlLsWYEOw7k8g9616KPadLaC9l1u79/wCtDM/tC8/6Al9/33B/8co/tC8/6Al9/wB9wf8AxytOijmX8q/H/MfJL+Z/h/kZn9oXn/QEvv8AvuD/AOOUf2hef9AS+/77g/8AjladFHMv5V+P+Yckv5n+H+Rmf2hef9AS+/77g/8AjlH9oXn/AEBL7/vuD/45WnRRzL+Vfj/mHJL+Z/h/kZT3mozIY7fSp4JGGBJcSRbE9ztdifpir9lbLZWFvaxklIIljUnuFGP6VNRScrqyVhxhZ3buFFFFQaBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB/9k=)

**Figure 52: State**

**Parameter Description:**

* **Multiple Spanning Tree Protocol**

To enable/disable spanning tree protocol.

* **Force Version**

The [Spanning Tree](http://192.168.1.1/help/glossary.htm#stp) protocol version, including STP, RSTP and MSTP.

## 12-2 Region Config

The section describes how to configure the basic identification of a MSTP bridge. Bridges participating in a common MST region must have the same Region Name and Revision Level.

**Web Interface**

To configure the Region Config in the web interface:

1. Click Spanning Tree -> Region Configuration
2. Specify the Region Name and Revision Level.
3. Click Apply.

![一張含有 文字 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM1NwAAkpIAAgAAAAM1NwAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxNSAxODowMToyNwAyMDIxOjEwOjE1IDE4OjAxOjI3AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTE1VDE4OjAxOjI3LjU3MTwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIARgETQMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APofYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAzYfajYfan0UAM2H2o2H2p9FADNh9qNh9qfRQAUUUUAFFcD8YJbweGNLt7DUr7TGvNZtLWS4sJzDKEd9rYYex+lYOv6Fq3wyhsNc0nxp4g1WNtQt7a4sNaululuEkkCEISoKsM5yPSiOv32/L/MJaL5X/P8AyPXKK5rxR4607wtPHavZalq2oSp5i2Gk2huJ9mcbyowFXPGSRntS2Hj7Qb3wvea7LPLY22n5F7FewtFNasADteM8huRgDOcjGaV1a47O9jpKK8xl+OOnxXtvajwZ4zeS7z9lxpAH2gAZLIC4LDHPTpW9pyaN/wALg1d4P7QGsHSrcziRx9m8ou23aM53ZBznj06mqtt/XS4r6f13OworgdQ+MXh6x1G5ggsda1G0s5DHeanYae81pbMPvB5B6d8A1va1420XQ/C9v4iubjztLuJIVS4gIK7ZWCq5JI+UZyT1x2pdL/1qHWx0FFcTpfxW0TVPEdtpAsNZshfEixvb2weG3vCBnEbNyeOeQK6nWtVg0PQr7VbzPkWVu88mOu1VJP8AKk3ZXYLV2Rdory3RfCnibxvpFt4j8Q+Mtb0e4vVFzaafo8yww2sbDKK4KkynBBOfpXY32uweCfCEN34v1UXMkKrE9ylvta5kPACxrn5j6D3PAqmuX4twWux0NFcf4c+Jek+IdYXSZbDV9F1GRGkgtdYsmtmuEHVkySGx1xnPtUesfFLRdH1zUdFNlqt/qtiY/wDQdPszPLOHQPuRVP3QCMltoz60tgWp2lFcjbfEPTtV8CX3iPR7PU7r7IzRS2EVoTdxSggFDFn7wyCeenNeQ+CIfDN/8Itf1zxFo3iaG7nsd2rauSym/UyFv9HZ32NgqAeB6HOaT0u30Vw7ef8AT/M+jKK5bWvGWkeDdG0xJo7+9muowllYWkJuLq4CqCcKOuBjJJ/Gs/wp8VLPxb4il0e28M+JbCaAHz5dQsBFHA23cFchyVYjoCOaq2rS6Cvom+p3NFYmgeK7HxH4ZbXLGK4jtlaZSkyqHzEzK3AJHVTjn8qzpPiNokHgfTPFdytxBpmpSQojShFaHzG2hpPmwFHUkE4HrS/4H47D/wCD+G51lFchB8SdKk0W61W407WrOzhnSCBrjTpFa9ZhlTCgyzA+pAp/hj4h6d4m1KfTf7N1fSNRhi88WerWRt5ZY843oCTkZwPxoA6yivJ/CfxYvdX+IGs6Xc+HfEzWrXcENqG0sKungxjcZznKAn5hnPHp0rpvCX9h2/ifxnLpz3yXC36HUWvJFMSv5SnMfPC7SM55/ACjz8r/AJf5h1t5/wCf+R2VFeer8avDTXAc2msrpJk8sa42nOLAtnb/AK30zxnGPeug8T+OdF8IHTm1qWRIdRd44po03qCqF+QDk5xgBQSSQKOlw62OiorkfDPxH0vxNrs2jDTtX0nUEiM8cGrWRt2niBwXQEnIyR1wfauuoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKhjvLaa4eCK4ieaP78auCy/UdRQBNRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRVey1Gy1FJW0+8t7tYZWhlMEquEkX7yHB4Ydx1FAFiiiigAooooAKKKKACiiigAooooA85+Ndp9v8ACuj2nnz23n69ZR+dbvskj3PjcrdmGcg+tc//AMIfb+DviloknijVtY8Q6TdnZplzrN+8/wBivh0BHCnePunHBH4169eWFnqCRpf2kF0sUiyxrNGHCOpyrDPQg9D1FF9p1lqlt9n1Ozt7yDcH8q4iWRdwOQcEEZB5Boj7rv53/BL9Al7yt5fq2eL+K9Nso/jTqp8VeMNb8KWuo2du+n3VhqIs4ZhGpV43cqRuBOQCR94+tT3/AIe8K23wp8ZXWk+LdT8RJP5bXF/cXiXjRzRbTGd4ABAyueTwPavX9R0rT9YtDa6tYW19bk5MN1CsqE/7rAisDxj4bu7zwLNpHhKO0snVo2S12+VDKiuGaE7R8quAVOPWp2jb+t/0K3kn/WxxGg3914p8V6K/irx14NvE0qYz2Vpod0DNdSlCgaTc3GAx+VRzmt22jkl+OPiaOFtsj+H7ZUPoS8uK5W88C6v4vt20uX4XeHfB6ySKZdXjnglmVQwJMQiQEMccFiBzzXskWnWcN415Hawi8eNYpLnyx5jovRS2MkDJ496ppNff+Kt/XoQtPw/B3PLPh3458J+FvhfBpHiHUrPStR0hJIL/AE+5cJMZQx3YQ8vuznIznNY8unXWn/s46Hb6hbvbtJq1tKlvL1jie8DIpB6fKw4r2S68P6NfalFqF7pFhcXsP+ruZrZHkT6MRkVZvLCz1GAQahawXUQdXEc8YdQynKtg9wRkHtTvd8z3un9zv/XYLe7yrz/FW/rucP8AFEYvvBJHUeJbbB9Pleun8X6PJ4g8F6xpEDBJb6ylgRj0DMhA/WtC6sLO+aA3tpBcm3lE0JmjD+VIOjrnowyeRzVipavBx73/ACS/Qq9pKS6L9W/1POPBPxN8Nx+ELOy8R6tZ6Jq2mQraXtjqEywSRyRqFOFYjcDjIxnrVPxvr+n33/CEeMwJpPDlnqTSXE0kDqIwyMkcxUjO0Nghsdwa9Bv/AA5omq3kd3qmjafe3MX+rmuLVJHT6MwJFaEkUcsLRSxq8bLtZGXII9CPSqk3J8z3vf8Ar+tCYxUVyra1jy7xV4h0bxh408Gaf4T1G11W9tNTF9PLZSiVbe3VGD7nXIXdkDB61oeEQP8Ahd/xCOOfL00Z/wC2LV2umaHpOiJImjaXZaesh3OtpbpEHPqdoGamh0+yt764vbe0giurraLidIgrzbRhdzAZbA4GelEWop/P9P8AIq+/ol9zucF4E41j4igcD+2nOP8AthHXL2//ACZwf+wQ/wD6MNeywadZWr3L21nbwtdP5lw0cSqZmxjc+B8xwAMn0qIaJpQ0b+yBplmNM2eX9iFuvk7eu3Zjbj2xWTi3SdPyS+5NfqH/AC8U+zf4tP8AQ8x+IF1JpOueDNU0zVtN0nVFtJ40n1o7bJ4vLQsjsCCGLbcY9G+h2vhui3mp6xrl/wCJ9E1zWtRWJLiPRJg9vbRxghVX5ix5YnLetJ4/0DW7jWtP1HTPDuneKtMtrZ4JNDvZliUOSCJU3goTgbeRwDx1NUPB/gm/fxtZ+Jr3wpo/gyKytpYU0/TXR5LhpMAmVo1VNoA4AycmtU+Zv5/Lf8/Lv6ktWil6fP8A4b9PQyvAnjTw9oHwvv8ASdV1S3h1W2ur6F9O35uWdpn2qsQ+Zidw6Cqkqq/7OvgVXUMrX+mggjII84V7CNA0cas+qDSbEag67Xu/syeaw6YL4yR+NOOiaUdPgsDplmbO2ZXgtvs6+XEynKlVxgEHkY6VNtF/27/5Kxy1b/7e/E5X4neJ77w9YaTBYahb6ONUvhazavcxh47JNjNuwx25O3A3cetcR4ZbTW+PGlf2Z4zvfFj/ANl3X2iea4SWKJsoQsZRQgz1IBPb2r2i9sLTU7OS01K1gu7aQYeGeMSI491PBqC10PSbE25stMs7Y2qslv5NuieSrY3BcD5QcDOOuBTjo7v+tLBLVW/re55/4V1zS9J+L/jnT9U1C2sru9vbNrWC4lEbXAMCqNgP3ueMDNZ/9n3mq2nxfsNLVnvLicxwopwWY2ifKPr0/GvULrQ9JvdRgv73TLO4vbf/AFNzLbo8kX+6xGR+FT29hZ2k9xPa2sEEt04eeSOMK0zAYDMR944AGTSavGz7W/L/ACBe67rvf8/8zyu5+Ingqb4LPYw31o1xJpf2FNGDD7T5xj2CLyfvZ3cZxjvS3en3WmyfCKw1QZu7aXy5gxzh1tGzz7EV6UPD+jLq51UaRYDUT1vBbJ5x/wCB4z+tWbiws7u4t57q0gmmtXLwSSRhmhYjBKk8qcEjI7U5Pmd+raf3O/8AmJK0eXsmvvX/AADh/EXHx28FkcFrDUAcdxiOu/qvJYWc19BezWkEl3bqyw3DRgyRBvvBW6gHAzjrirFH2Uv63bC3vN9/8kv0CiiigYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAHEfFvW7jQvA7T297DYLLcJHNczrIUVMFip2fMN+0JkYI39RXz3ZXd7o/hrw3r14+naYmp3t6NNnJJTSo2KneBH+8Zt+7G4sAAAetfWt5ZWuoWrW2oW0N1A+N0U8YdWwcjIPHWsv/AIQzwv8A9C3pH/gDF/8AE0kmm2Nu6SMAT65rGpeGrzTruxsby40WWac3Vk9wh3GAkBRJGRye5/Cues9dvtL8O28FzrqaQYoLia1dIo9up3X2iYGAJIGYj5U+RCHPmcNxmvWgAqgKAABgAdqKqWu2m/6/5kx0d3/W3+RwFxf+Ir7UbhotZm0wRanb2RtY7eF1VZbeJ3JLKW3q0jFTnAIGVYcVkav4r8Q2djp8B1uysUFxewyarqN3FZrO8FwY0RmNvJHllBYqqoTtJUgAivVqKNLf12/z1K0tb0/r5kCO72CPI6iRkBZoBvXOP4eOR/SnW7TMh89Qpzxjgn8MnH51LRR1J6HHfERNMewsjrF9o9vFHKzrBr0QayuSF+47EgI/Pysd2PmIRscYFz4suIUhjh1ZtDmTTbWfT9GxHK15KzSAwgyIZJFO1B8m1gCDxnFeoVAlnBHfTXiR4uJo0jkfJ5VSxUY6cbm/OktBvVHnx8X6g3j26tbbU0ktgLmB7GSaLzbaSONmV/KWLeqnYcM8p3gkhAMYlbVtfsrRlfW5LmS7i02ZZJbaIfZ2nuRHIqBVAK7TwG3Ef3jXodFEdN/L9fz/AEH1v/XT/J/ecHHe38F6ILu8+3z6fdXcUV5cW8XnEC2WQHKoFBBfHyhcgDOeaqXeu63pGj3s91rctwr2FndmV47eJrXzZGWQRFlEYGANvm5AP3mIr0eqmpaZbatYta3ol8tiGDQzvC6kHIKuhDKfcEelLX8vw3+8SX6/n+mxzXhAQeKvBDjXr228SwXFxJuFwbW5VUD5jjfyF8osqhScZ+bODjFZnhvSodM0Hw1aeHVg0QalHvvJbG0hWSYpHuGSUIznjJB4J6HBHb6XpVpo9p9nsVl2li7PPO80jse7SOSzHAAyScAAdAKuVT30F01PJbHxn4qk0/WLpr3SpryKDfJpQ1BXn09vNVWJiW2DxqqlyS5l+6uMjr2ngPUrzU/D7y32radq5WdkjurC+S7BXAOHeOKJdwJPAQcbepya6aiktEN6leJ5jcMMFosn5nXaR9PX8h9ay/G67/AeuLsV82Ew2v0b5Dwfatyigadnc8maW+8K2Wttpel6P4auN9rFJaWNxiCGIk7r0t5GFB3bCxhIXystkDiHVPGeqw6XpUcvi2xt3uo38rULDUrB4ZWEu0tLJPGiuFXGfJjyDnK/dz6/WVqnhrTdYukuL0XQkVdh+z3s0CyLnO2RY3USDk8MCOT6mjW93/WgjkrzWGsZpIZ9aj8P6bLf3Hn6ui28eHVY9iFpEMeX3MdxBJ2YBqGXX/EVzp8942oy6fJYaPbag0EdtGBcOzzAhxIpZVZY1+UFWGetejqqogVFCqowABgAUtEbL8Pw/r/h9w+y13/zv/wDkPGP9kf21pv/AAmH2b/hH/Im3/b9v2T7RlPL83d8udvmbd3Gc98Vk6p4iNhciLR9YFlFBbwto2mBY8atnOUHmKXYDAUCMrtBycgivRaKFp/X5/1sJq5xC3+str1rI2sTC2utVudO+yCGLZGixSurhtm7eDGOSduOq55rDs7y70DwfaXEV6ZZotEVzdzxwLLGhmQMFfYEG1Sdu/5MgFzjJr1Oq2oafb6pYvaXiuYnwSY5WjdSDkFXUhlIIBBBBFSk0l5L79Gv1uVdP+vO/wDwDgfDnjERWdjfat4qhurC5uriEzXVzZMY2CqYoWe3Aj34ycAknPXoA6y8R6vNpS6hf6ldRx2fh211GeKG3hDTSyCYOW3qAoGwHGVAI5OMiu40vSLTRrZoLETEO295Li4knkc9MtJIzM3AAGScAADirtVpZr0/IIuyaf8AWv8ASPJbPW77UtNtZ9Y8VJFb2Guon9p2tzbyxvG1vld0pt0jb5225VAPmxkkZq++vSWkSRXOuR+G7F7vUmF5FDBGJ5ku2VIcuhTJXcxAG9yMg8Nn0uinfT+u1v8AghfS3p+v+ZwB1jxFcxR6hPeyabJbrpzTacsEZRmmZRKjllL8ZONrKQepPSu/ooobuStgooopDCimeRGf4RSeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUVH5Ef9wUeRH/cFAElFR+RH/cFHkR/3BQBJRUfkR/3BR5Ef9wUASUUUUAIxwpNZ4tdVmAkS+jRXG4L5Y4B/Cr8n3DUlt/x6Q/7i/yoAzfsOr/9BCP/AL9j/Cj7Dq//AEEI/wDv2P8ACteigDI+w6v/ANBCP/v2P8KPsOr/APQQj/79j/CteigDI+w6v/0EI/8Av2P8KPsOr/8AQQj/AO/Y/wAK16KAMj7Dq/8A0EI/+/Y/wo+w6v8A9BCP/v2P8K16KAMj7Dq//QQj/wC/Y/wo+w6v/wBBCP8A79j/AArXooAyPsOr/wDQQj/79j/Cj7Dq/wD0EI/+/Y/wrXooAyPsOr/9BCP/AL9j/Cj7Dq//AEEI/wDv2P8ACteigDI+w6v/ANBCP/v2P8KPsOr/APQQj/79j/CteigDI+w6v/0EI/8Av2P8KPsOr/8AQQj/AO/Y/wAK16KAMj7Dq/8A0EI/+/Y/wo+w6v8A9BCP/v2P8K16KAMj7Dq//QQj/wC/Y/wo+w6v/wBBCP8A79j/AArXooAyPsOr/wDQQj/79j/Cj7Dq/wD0EI/+/Y/wrXooAyPsOr/9BCP/AL9j/Cj7Dq//AEEI/wDv2P8ACteigDI+w6v/ANBCP/v2P8KPsOr/APQQj/79j/CteigDI+w6v/0EI/8Av2P8KPsOr/8AQQj/AO/Y/wAK16KAMj7Dq/8A0EI/+/Y/wo+w6v8A9BCP/v2P8K16KAMaO01eSNXXUEwwBGYx/hTvsOr/APQQj/79j/CtK2/49If9xf5UwXTNu8u2mdQxXcCnODg9W9qAKH2HV/8AoIR/9+x/hR9h1f8A6CEf/fsf4VofaJf+fOb80/8AiqPtEv8Az5zfmn/xVAGf9h1f/oIR/wDfsf4UfYdX/wCghH/37H+FaH2iX/nzm/NP/iqPtEv/AD5zfmn/AMVQBn/YdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWh9ol/585vzT/4qj7RL/z5zfmn/wAVQBn/AGHV/wDoIR/9+x/hR9h1f/oIR/8Afsf4VofaJf8Anzm/NP8A4qj7RL/z5zfmn/xVAGf9h1f/AKCEf/fsf4UfYdX/AOghH/37H+FaH2iX/nzm/NP/AIqj7RL/AM+c35p/8VQBn/YdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWh9ol/585vzT/4qj7RL/wA+c35p/wDFUAZ/2HV/+ghH/wB+x/hR9h1f/oIR/wDfsf4VofaJf+fOb80/+Ko+0S/8+c35p/8AFUAZ/wBh1f8A6CEf/fsf4UfYdX/6CEf/AH7H+FaH2iX/AJ85vzT/AOKo+0S/8+c35p/8VQBn/YdX/wCghH/37H+FH2HV/wDoIR/9+x/hWh9ol/585vzT/wCKo+0S/wDPnN+af/FUAZ/2HV/+ghH/AN+x/hR9h1f/AKCEf/fsf4VofaJf+fOb80/+Ko+0S/8APnN+af8AxVAGf9h1f/oIR/8Afsf4UfYdX/6CEf8A37H+FaH2iX/nzm/NP/iqPtEv/PnN+af/ABVAGf8AYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWh9ol/wCfOb80/wDiqPtEv/PnN+af/FUAZ/2HV/8AoIR/9+x/hR9h1f8A6CEf/fsf4VofaJf+fOb80/8AiqPtEv8Az5zfmn/xVAGf9h1f/oIR/wDfsf4UfYdX/wCghH/37H+FaH2iX/nzm/NP/iqPtEv/AD5zfmn/AMVQBn/YdX/6CEf/AH7H+FH2HV/+ghH/AN+x/hWh9ol/585vzT/4qj7RL/z5zfmn/wAVQBn/AGHV/wDoIR/9+x/hR9h1f/oIR/8Afsf4Vpwzedv+Ro2RtrK2PQHsT61JQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBkfYdX/AOghH/37H+FH2HV/+ghH/wB+x/hWvRQBkfYdX/6CEf8A37H+FH2HV/8AoIR/9+x/hWvRQBjm11WEGR76N1QbivljkD8K0FOVBp9z/wAek3+438qjj+4KAHUUUUAFFFFADZPuGpLb/j0h/wBxf5VHJ9w1Jbf8ekP+4v8AKgDkNb8aa5aeLZtC8PeFf7akgtkuJJP7RS32hiQBh156etanh3xjY674ZfWLkf2Wtu7Q3kd24UW0iHDKWOBgHvx+HSuL1/T/ABJffFTWj4R1pdLvIdHgfa1skouDufamW+5z3wa5jULaGf4X6LJplzcRwW2pvL4ga4tVvJbe4IO95oiAGVWz1HTaeTST92/9b2+7v8hv4rf1tf7z3C31fTbvTW1G01C1nslDM1zHMrRgL94lgccY59Kzx4q0fUILiLQdd0e7vlgeSOP7ajKCB1baSQoOMn0ryKPS7Ffhd4jvNP146xZ3NxbMFg0gafAXRwMFcquxvlDMMAbcnJrY8HW+mXtz4m1qGx0DTJ5dOMcOm6bdwXLwqqNvk3RcKGJA4xnHPup6Jvsv0v8A194R1a9f1PSLDWkg8L2up+ItR0qLegMt1b3GLViTwUdz0PGM1dOracNNTUTf2osnwVufOXy2ycDDZwck4rxtG0+y0nwDqni62+0eG4dKaNy8BmihnZRtaRADnI4HB5qO6t45fhT4tuLC2e30C+1WKTTYWjMYMZkjDMqnGEY9BxV7ya/re3/B9CVsv66X/wCAezWes6ZqNzPb6fqNpdT2x2zxQTq7RHOMMAcjkEc+lYXizx1B4S1zRbK9tGkt9Sd1kuVfAtgCoDEY5GXGTkY96xLXQtL8P/GPSYdEsILCOTRJhItugQPtkTBbHU+55NT+NLC31X4ieF9PvU3211a38Mq56qYlBqU72a8/wv8A5DXW/wDV7f5nRxeIvN8c3Hh37LjybBLz7R5n3tzldu3HtnOfwq7Z65pOoXs1nYapZXV1BnzYIbhHePBwdyg5GDxzXlfhaTUrHxtr1hqNq+oX+j6B9kCsOL5UctER1PzIyg9ec1zvgi4gufiD4Vv9OuLQCQyxXNrp+jm1itGMBPlNMfmmbjPzE9Cc1cUm0l/Wrt+QndXfb/JM9yfxHocU8cMms6ekssrQRxtdIGeQEAoBnlgSAR15FT2ur6bfXdxa2OoWtzcWp2zwwzK7xHOMMoOV5B6+leKaj4e0i4+Hnj3Vp9Pt5NQTWLhUuXTMiBZVwFP8P3j0xnPNdPbaHYaB8VNCtvD9lb2Al0KZW8qMDeQVwXPVjnHJyTUX0V/60uU1a/rb7ml+p6Cmt6VJqzaWmp2bagvLWguEMo4zymc9OelVfFOtSaFoEt1axpNeSOlvaROfleaRgiA8jjJyfYGvDfCejxvr2m2GqeITYeIba/WWWwbw4GuC6vuJN0o3FWHO4nGD0xXr3j1WC+HZycQw65bNNx2JKjP/AAJlqrfD5tL8hXs35Jv8x3iHx9YeGb2OwubLUdTvBb/aLhdMtDKLePpvfJ+VSQe56c9s9FYX1tqenwX1hKs1tcRiSKRejKRkGvOdW8Q2Pgf4k69d+IlljttYsYDZSrAziV4wytECo4OSDg+oyRxVjw94H1W4+H+g202varoV3aW7OsNm4RVkZiy+apGXAyAUJA6iktVf+uv+QNWdv66HY+IfENr4b05bq6gu7ppJBFDb2cBllmc5O1VHfAPUgcVkWPxH0S70LUNTuEvdP/s1xHdWl5blLiNm+4uwZyWyMY/Sq+q3j+E/CDQ+Mdf1W9+1s8U2r2VmIvsYIwGxEp8sdAD8x3H06cv4F8SaZ4b0vxVq7XN3feHobiOW31e6hY3N67LhkLEAvhsAE4xu5wOh31/rQNdLHc+GvG1j4lvbmxWx1LS763QSNZ6nbeTKYzwHAycrnitnUdU0/SLcXGrX1tYwlggkuZljUt6ZYgZ4PHtXnfw88XaJ4p8W3mpyaikmuX0AjhsEgkAs7ZCTs3lQGYk5Y5xngcCm+OpdJ0z4lafqXjm2Fx4d/s94bd5bczww3JbJ3IAeSo447e2QPp5/8H/hvUF18v8Agf16HTap4vWx8WaHaJPZf2TqFpcXUt478Ksaqysr7tu3BySc8Vvwarp11pp1G1v7WaxVWY3UcytEAv3jvBxgYOfTFeb6hp3h7X/HHgeKDS4W0d7O8lgtZLXykwApB8sgcE88jBzmsqR4dD8F+M4rXSrS5srfxFtFvcQs9vbpmMlzGvJVeuB/Lih6L7//AEq36/gKOr+78rnrVlrelajZy3en6nZ3dtDnzZoLhHRMDJywOBgc800eINGYzBdXsSbeETzAXKfu4yAQ7c8KQQcnjBrxvwOIo7rxiLG+W+sp9FEkdxFpY0+ObAkGViAAIB3Ddjkg+laFxZ6Z4d+CGjX1vomnzNeC0N7d3dqZljDHPmyBfmcKTgLnHIGMcE8/T8W1+g1q7f1sn+v9bHrWn6pYatbG40q+tr6AMVMttMsigjtlSRnmqg8U6C0F3NFrWnypZDNyY7qM+Tzj5ufl545xzXi/hu0v5tE8eWnhq8e9NxY28ttNBpv2EXCkMGMcKgYyoZQQOTXY+E5/AGvaPNp3hnRbdrxNO2XKNphDJwP3ckjLhmLD1OSpPaiV0nbsOO6v3/y/zOw0DxjoniLQf7Wsb6FYEj8ydZZkDWw5P7wBiE4B6mrsOvaRc6bJqNvqtjLYxEiS6juUaJCOuXBwOo/OvDAbG++DtpaaBGtvd6XdW7eIUi03fKqqX+aSNgBKFIyQSRgHOOasWlnYL8OvGd/o/iGPV4JbJInFvon9nxK6nPAACs2G5wM8jPaibUeZ9hRu+Vdz2p/EGjRR3Ukur2KJZsEuWa5QCBicAOc/KSfWqGreJUs7LTNU0+W1vNKuLtILi4ikDhVc7FdWBwcOVB68ZrjfGOg+GNI8A6VHOn9k263EM5vItO+1ReYEI3XKY/eBs7cnksw96orepq3wR1UWel2dks9+ILRrC0MEN2TOgSVI25GSQME9V/Cqtq12a/T8xJ3Sff8A4P5Hr9FIowoB64pakZFbf8ekP+4v8qbZ/wCob/rrJ/6G1Otv+PSH/cX+VNs/9Q3/AF1k/wDQ2oAnoqjreonSdDvL9V3tbws6rgnJxwMDnrXNHWL+00y+W6vdQiuk8gj7Zaw+YqyPtLRCIEMTyFRgWDAZznFAHZ0Vz2i6pqFxbrsguL+D7a0P2q5QW8giC5LshVckPlMBR0zisqy8QX80l00V5c3H+jXMr7rPbBAUbEZik2AOp56ls4zxyKTdlf8AruNK521FczYXWpWM2k/ar+XUo9TjIKzpGjRSCMyAqUVRtOCCCCehz1zW1TV9Q/tDTIruXUdIM9nJNNb6fbLeOsgZAFJET8AMeQAPeqas7f1/WhKd1c6+iuIfxDqd5aWEMTXjT/YvtV02mRQs+clcHzfkXBDZUZbPA6Gte61DVrrR520y3kfMED215A0e643n5ysb8KQOfm459qXS4+p0FFcncahqK+DtXkstQu4dSsVdpDqVvC8kWE3hQIsIcjBDfMOec4wN9bm7Nxaxpa+ZBLCzy3XmAeWwxtXb1OcnkdMe9AF2iuTj1rUtP8O6xPf3K3d1bXxt4njttqjcUCgICSQC/TJJx1qxpOo6kokgaG/vLhLiNZY7/wAiKSCNhzJui+R14OAPmyCPob/h+If8H8DpKK5xLu9tvFUFpJqUtwJjJ5sM9usMSjbuXyTgM5HAOGfHJO3ioPCF/calDFPdanqlxK0RaSGexEUAOf4XEK7vbDn8aNwOqooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAILf8A191/11H/AKAtT1Bb/wCvuv8ArqP/AEBanoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCK5/wCPSb/cb+VRx/cFSXP/AB6Tf7jfyqOP7goAdRRRQAUUUUANk+4aktv+PSH/AHF/lUcn3DUlt/x6Q/7i/wAqAJaKKKAMLxh4ZXxZ4efTWu2tG8xJUk8pZV3KcgPG3Drnqp4NYXhD4Zp4c1z+17/UYL27jiaKH7JpsNjGqtjcWWIfOeOCTxzx3ruqKFo7oHruFFFFABRRRQAUUUUAFFFFABVLWdJttd0e502+DeRcJtYocMp6hlPYggEH1Aq7RQA2NSkaqXZyoALNjLe5xTqKKACiiigAooooAKKKKACiiigAooooAKKKKACqGo6Rb6pc2Et20hWxn+0RxAjYzhSFLcZOM5HI5we1X6KACiiigCK2/wCPSH/cX+VNs/8AUN/11k/9DanW3/HpD/uL/KoIJ1hR0kSYN5rniFz1ckcgUAT3VrDe2ktrdIJIZkKOh7gjBrKHhmFoZPtF/e3FyxQpdyMnmRbCSm3CBeCSeVOcnORWn9si/uzf9+H/AMKPtkX92b/vw/8AhQBnW3h2O2ZZBqF88puftM8hdV+0Ns2YcKoUrgDgAcqCahi8J2qMqveXksEMMkFtA5QLbo42kKQgY4HA3Fq1/tkX92b/AL8P/hR9si/uzf8Afh/8KN1YDP0/w6ljLHLNqF5eyQw+TA1wyDyV6HaEVRk4HJBPHXrUbeGjmyeHWdShntIGtxcbopHlUlSS5eNsnKjkAVqfbIv7s3/fh/8ACj7ZF/dm/wC/D/4Udbh0sZf/AAi1tHbwpZ3l5aSRq6PPE6mSZXbc4YspHLZbIAIJOCM1P/YSJ5gtb++tUaOKOKOKUbIBGCBsUgjnPOcg4HpV37ZF/dm/78P/AIUfbIv7s3/fh/8ACgDLl8MxzaRdWJ1K+DXrM11dDyjLOCu0g5TaBtwPlUdB75tQaTJC9s76pfStbxPGN7IBJuIwzKqhSVxgcevXNWvtkX92b/vw/wDhR9si/uzf9+H/AMKAMu28MRw299Bdaje3sd63mSLP5S7X4+dSiKQflH0xUsegBAGfU7+S4M6SyXBdFeUJ92NtqhdnJ4AGcn1q/wDbIv7s3/fh/wDCj7ZF/dm/78P/AIUAUItAVNQhubjUb67W3Znt4J3QrEzAjIIUM3BI+Zjwau6dYRaZpsFlbs7RwrtUuQSR74p32yL+7N/34f8Awo+2Rf3Zv+/D/wCFAE9FQfbIv7s3/fh/8KPtkX92b/vw/wDhQBPRUH2yL+7N/wB+H/wo+2Rf3Zv+/D/4UAT0VB9si/uzf9+H/wAKPtkX92b/AL8P/hQBPRUH2yL+7N/34f8Awo+2Rf3Zv+/D/wCFAE9FQfbIv7s3/fh/8KPtkX92b/vw/wDhQBPRUH2yL+7N/wB+H/wo+2Rf3Zv+/D/4UAT0VB9si/uzf9+H/wAKPtkX92b/AL8P/hQBPRUH2yL+7N/34f8Awo+2Rf3Zv+/D/wCFABb/AOvuv+uo/wDQFqeq9qdz3D7WCtLldylc/Io6H6VYoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCK5/49Jv9xv5VHH9wVJc/wDHpN/uN/Ko4/uCgB1FFFABRRRQA2T7hot7iFbWINNGCEAILDjiiT7hqGD/AI94/wDdH8qALX2mD/nvH/32KPtMH/PeP/vsVDRQBN9pg/57x/8AfYo+0wf894/++xUNFAE32mD/AJ7x/wDfYo+0wf8APeP/AL7FQ0UATfaYP+e8f/fYo+0wf894/wDvsVDRQBN9pg/57x/99ij7TB/z3j/77FQ0UATfaYP+e8f/AH2KPtMH/PeP/vsVDRQBN9pg/wCe8f8A32KPtMH/AD3j/wC+xUNFAE32mD/nvH/32KPtMH/PeP8A77FQ0UATfaYP+e8f/fYo+0wf894/++xUNFAE32mD/nvH/wB9ij7TB/z3j/77FQ0UATfaYP8AnvH/AN9ij7TB/wA94/8AvsVDRQBN9pg/57x/99ij7TB/z3j/AO+xUNFAE32mD/nvH/32KPtMH/PeP/vsVDRQBN9pg/57x/8AfYo+0wf894/++xUNFAE32mD/AJ7x/wDfYo+0wf8APeP/AL7FQ0UATfaYP+e8f/fYo+0wf894/wDvsVDRQA63uIVtYg00YIQAgsOOKk+0wf8APeP/AL7FVYP+PeP/AHR/KpKAJvtMH/PeP/vsUfaYP+e8f/fYqGigCb7TB/z3j/77FH2mD/nvH/32KhooAm+0wf8APeP/AL7FH2mD/nvH/wB9ioaKAJvtMH/PeP8A77FH2mD/AJ7x/wDfYqGigCb7TB/z3j/77FH2mD/nvH/32KhooAm+0wf894/++xR9pg/57x/99ioaKAJvtMH/AD3j/wC+xR9pg/57x/8AfYqGigCb7TB/z3j/AO+xR9pg/wCe8f8A32KhooAm+0wf894/++xR9pg/57x/99ioaKAJvtMH/PeP/vsUfaYP+e8f/fYqGigCb7TB/wA94/8AvsUfaYP+e8f/AH2KhooAm+0wf894/wDvsUfaYP8AnvH/AN9ioaKAJvtMH/PeP/vsUfaYP+e8f/fYqGigCb7TB/z3j/77FH2mD/nvH/32KhooAm+0wf8APeP/AL7FH2mD/nvH/wB9ioaKAJvtMH/PeP8A77FH2mD/AJ7x/wDfYqGigCb7TB/z3j/77FH2mD/nvH/32KhooAm+0wf894/++xR9pg/57x/99ioaKAJvtMH/AD3j/wC+xR9pg/57x/8AfYqGigCb7TB/z3j/AO+xR9pg/wCe8f8A32KhooAm+0wf894/++xR9pg/57x/99ioaKAJvtMH/PeP/vsUfaYP+e8f/fYqGigCb7TB/wA94/8AvsUfaYP+e8f/AH2KhooAm+0wf894/wDvsUfaYP8AnvH/AN9ioaKAJvtMH/PeP/vsUfaYP+e8f/fYqGigCb7TB/z3j/77FH2mD/nvH/32KhooAm+0wf8APeP/AL7FH2mD/nvH/wB9ioaKAJvtMH/PeP8A77FH2mD/AJ7x/wDfYqGigCb7TB/z3j/77FH2mD/nvH/32KhooAm+0wf894/++xR9pg/57x/99ioaKAJvtMH/AD3j/wC+xR9pg/57x/8AfYqGigCb7TB/z3j/AO+xR9pg/wCe8f8A32KhooAm+0wf894/++xR9pg/57x/99ioaKAJvtMH/PeP/vsUfaYP+e8f/fYqGigCb7TB/wA94/8AvsUfaYP+e8f/AH2KhooAm+0wf894/wDvsUfaYP8AnvH/AN9ioaKAJvtMH/PeP/vsUfaYP+e8f/fYqGigCb7TB/z3j/77FH2mD/nvH/32KhooAm+0wf8APeP/AL7FH2mD/nvH/wB9ioaKAJvtMH/PeP8A77FH2mD/AJ7x/wDfYqGigCb7TB/z3j/77FH2mD/nvH/32KhooAm+0wf894/++xR9pg/57x/99ioaKAJvtMH/AD3j/wC+xR9pg/57x/8AfYqGigCb7TB/z3j/AO+xR9pg/wCe8f8A32KhooAm+0wf894/++xR9pg/57x/99ioaKAJvtMH/PeP/vsUfaYP+e8f/fYqGigCb7TB/wA94/8AvsUfaYP+e8f/AH2KhooAm+0wf894/wDvsUfaYP8AnvH/AN9ioaKAHXFxC1rKFmjJKEABhzxRH9wVDP8A8e8n+6f5VNH9wUAOooooAKKKKAGyfcNQwf8AHvH/ALo/lU0n3DUMH/HvH/uj+VAFC/8AEmh6Vc/Z9U1nT7KfaG8q4ukjbB6HDEHFX4J4rm3jntpUmhlUPHJGwZXU8ggjgg+teUeK9S0bSvijqdz4g8OT65bJpcLHyrFLkW4DOS7biAox3qraavrHg/4dabBptvNBPrt/LLZxWkIvXtLdhvUIm4K7YwQM4wTnkUk/dv8A1vYHvb+trnstQXt5Bp9jPeXknl29vG0sr4J2qoyTgcngV5hZ+JfGb+C9XuZl1KK50iSK5jub/SktXvIOTKhj+ZeADypz931rfuPEl7qGtatJo95t07TdG887Y1YPcSKXQ5IJ4QA4zj5hmiWib/ra/wDwPUcdWv662Ot03UbXV9Ng1DTpfOtbhA8Um0jcp74OCPxqGXXdNh8QQ6JJdBdRnhM8cG1ssgyCc4x2PGc8V59qXiDxVL4a8NX0WpT6dZXOnie/1W30xbwpJsDfPGB8iYydwHX0Fbdr4lvX8V6JbnUIruxudFkvJWt4QqTOCuHXOWHBPGacvddn5/k/8iVqvu/T/M7aivJl8V+LY/DNt47m1W1bS5rhQ2iraL8sLSeXxLncX746Z9uK1dTvfF2q+Ntd0vQtdg0u0sLaCdWezSZ9zKTtGeMHkknJGBjqaHorv+uo1rt/XQ9EqC0vbXULVbmwuYbqB87ZYZA6tg4OCOOoIrH8FazceIPA+mapehftFxBmUqMAsCQTjtnGce9ZPwj/AOSY6b/vz/8Ao56pqzafQE04qSO1orxeD4g+L9R1j+0tOtNYmsPtZjWxh0MPbvEH2km43b92Mk8YDDHSul1DxXq2iQ+LbK8umnv7dkfSSY0DFJ/liUADDbXyOQenOanpcdrOx6HVKfV7G21e00uefbeXiO8EWxjvCY3HOMDGR1NeZeKPFvim21/+wdKuNVMun2sLXV1p2ipevPK65JYEqqL0xgdc+laNnqN9qvjbwPe6tZyWV7LYXnnwSRmMqwCg/KeQDjIz2NNK7+/8n/kTJ2X3fi1/megahqFrpVhJeX8vlQRY3NtLHk4AAGSSSQABySasda5bxe/na14XsHGYbjU/MkBGQfLjd1B/4EAfwrldU0Oz8W+JPGNzrU0zT6IiJp2yZo/sf7nf5i4OMluef7oqb2Tb6X+7T/Mq2qXf/g/5HqlFcRoPji4fS/D8F7omtXlxf2kDyX1rZ77dGfgl3yMY6njgGuCv5f7S1TWPEmu+GNR1SLTtSkibUIdSNv8AYIomAXyYwwLEcsenJ69SKatK39aEp3Vz3SivIfHXh+W+8W3GuXfg6XxFpMenRbJBqP2cxBdzMQAdznB6VY8W6N/wlVj4TvNC8Mya7osNpIws2vRalVZUCAuW3ZGO2c460v6/P/IfU9WorzXT9K0fxL8L47fStCvEhsZpFk0H7e0QkmUndE8pOSoY7gcjkDp0rJ8P6Zez/DXxfoFjbTQ36zvGmitLv+xK+CqLIzYYEZO7Iyc/iPS/krgtbebsetXVzFZWc11csVhhQyOwUsQoGTwOT9BToJ4rq3jnt3WSKVA6Op4ZSMgivNfh3Z6ZoviW50mbwhJ4d1aWyEnzX5u0uIQwB5ztB3Y4rpPh1I3/AAirWp+5ZXtzaxcY/dpMwUfgMD8Kdv6+dv6+Yr/18rnVUUUUhhRRRQAUUUUAFFFFAEcH/HvH/uj+VLZ2lvLAXkgidjI+WZASfnNJB/x7x/7o/lU1h/x6/wDbST/0M0AO+w2n/PrD/wB+xR9htP8An1h/79ilvLuGwspru6fZDAhkkbGcADJ4HWqumawmpSTQva3FlcQhWeC5C7trZ2t8rMMHBHXOQc4oAs/YbT/n1h/79ij7Daf8+sP/AH7FT0UAQfYbT/n1h/79ij7Daf8APrD/AN+xU9FAEH2G0/59Yf8Av2KPsNp/z6w/9+xU9FAEH2G0/wCfWH/v2KPsNp/z6w/9+xU9FAEH2G0/59Yf+/YqvLBFDfReTEkeY3zsUDPK1fqpdf8AH9D/ANc3/mtABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEc//AB7yf7p/lU0f3BUM/wDx7yf7p/lU0f3BQA6iiigAooooAbJ9w1DB/wAe8f8Auj+VTSfcNQwf8e8f+6P5UAZyeH7NfEV3rDGR5ry2S1licgxlFJPTGcncc5NZH/CutIPhsaI9xfPaw3BuLNvOAksWySPKcAEAZON26usoo/r9QMfRPDcOi6bNZvf6jqYnJ8yXUrkzuwIxjJ4AxxgCqmheCdN8P+HbzR7Se7lhvAwlmuJA8mCgQAHAGAoAAxxiujooet/MFoche/DnT7qwsLa31bWtPNlaraCWyvTG0sQ6K4xtPrwBWjY+D9M03UtOvLLzov7OsmsoIt4KeWSCScjJPHXNb1FHW/8AX9asDjIvhfocOqJcLc6kbKO4+0x6Sbs/Y0kzncI8f3ucZx+HFb0Hh60g13UtVSSYz6lFHFMpYbVCAgbRjIPPcmtWijpYOtzN0DRLbw7oFrpFk8slvaoURpiC5GSeSAB39K5vSPhja6JcWzWHiXxIkFvKJVtPt4EDfNuKlAgG0nOR3ya7aind3uC0XL0OTT4d6bb68+pWGo6vYxyzm5lsLW9aO2llPJZkHPJwcZxwBjHFXtW8H6drPiPT9aunuFuLDG2ONwI5cNuXeMc7W5HI5reopLS3kD1vfqc14g8DWGv6pHqa32paVqCxeS11pl0YXkjznY3BBGeemfyqe48I2U99ot4Lq+in0fcIHWfc0isACshYEsDj1z71vUULQHruYXivTLm+s7O602ITX2m3cd1DEWC+ZjKumSQASjMBk4ziqOvfDzSvEOqvqE11qNlJcRrFeR2Vz5SXiDosowdwxxxjg/SurooAjggitbeOC3RY4okCIijhVAwAK5TVPhro2ratNeTXOpQwXUiy3dhBdFLa6cY+Z0xyeB0I6etdfRR1uHSxyWsfDrTdY1Ce5/tLWLFLrH2u2s75khueAvzqc/wgLxjipdV8A6bqAtTZXuqaNJawLbRyaXeNCfJXohHIIzz0z711FFHSwHKS/DvRzoVnptnPqOnmyZnhu7O7aOcO/wB9i3QluQcg8EgYotvh3o9voN1prz6hO93MLia+lu2+0vKvKPvGOVOCOMcDINdXRQBy2keDrfwub3U7SbUtb1Z4DGk2o3QllKjkRKxwApb1/OtHwro76F4btbKcq1xhpbhl6NK7F3P03MfwrYooAKKKKACiiigAooooAKKKKAI4P+PeP/dH8qmsP+PX/tpJ/wChmoYP+PeP/dH8qmsP+PX/ALaSf+hmgCHXLGXUtCvLS3KiaWIiMv8Ad3dRn2zVTSYb241q71S+snsfMt4rdIJHRmO0uxY7CRjL4HOeOcVtUUAFFFFABRRRQAUUUUAFFFFABVS6/wCP6H/rm/8ANat1Uuv+P6H/AK5v/NaACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAI5/+PeT/AHT/ACqaP7gqGf8A495P90/yqaP7goAdRRRQAUUUUANk+4ahg/494/8AdH8qsEZBFVjBKOEkIUdBgcUAS0VF5M//AD2P5D/CjyZ/+ex/If4UAS0VF5M//PY/kP8ACjyZ/wDnsfyH+FAEtFReTP8A89j+Q/wo8mf/AJ7H8h/hQBLRUXkz/wDPY/kP8KPJn/57H8h/hQBLRUXkz/8APY/kP8KPJn/57H8h/hQBLRUXkz/89j+Q/wAKPJn/AOex/If4UAS0VF5M/wDz2P5D/CjyZ/8AnsfyH+FAEtFReTP/AM9j+Q/wo8mf/nsfyH+FAEtFReTP/wA9j+Q/wo8mf/nsfyH+FAEtFReTP/z2P5D/AAo8mf8A57H8h/hQBLRUXkz/APPY/kP8KPJn/wCex/If4UAS0VF5M/8Az2P5D/CjyZ/+ex/If4UAS0VF5M//AD2P5D/CjyZ/+ex/If4UAS0VF5M//PY/kP8ACjyZ/wDnsfyH+FAEtFReTP8A89j+Q/wo8mf/AJ7H8h/hQBLRUXkz/wDPY/kP8KPJn/57H8h/hQAsH/HvH/uj+VJ9nQZ2tKuSThZWAyeegNItvMqhVlIAGBwP8KXyZ/8AnsfyH+FAB5A/56Tf9/3/AMaPIH/PSb/v+/8AjR5M/wDz2P5D/CjyZ/8AnsfyH+FAB5A/56Tf9/3/AMaPIH/PSb/v+/8AjR5M/wDz2P5D/CjyZ/8AnsfyH+FAB5A/56Tf9/3/AMaPIH/PSb/v+/8AjR5M/wDz2P5D/CjyZ/8AnsfyH+FAB5A/56Tf9/3/AMaPIH/PSb/v+/8AjR5M/wDz2P5D/CjyZ/8AnsfyH+FAB5A/56Tf9/3/AMaPIH/PSb/v+/8AjR5M/wDz2P5D/CjyZ/8AnsfyH+FAB5A/56Tf9/3/AMaVYVV9+XZgCAXkZsD8T7Unkz/89j+Q/wAKPJn/AOex/If4UAS0VF5M/wDz2P5D/CjyZ/8AnsfyH+FAEtFReTP/AM9j+Q/wo8mf/nsfyH+FAEtFReTP/wA9j+Q/wo8mf/nsfyH+FAEtFReTP/z2P5D/AAo8mf8A57H8h/hQBLRUXkz/APPY/kP8KPJn/wCex/If4UAS0VF5M/8Az2P5D/CjyZ/+ex/If4UAS0VF5M//AD2P5D/CjyZ/+ex/If4UAS0VF5M//PY/kP8ACjyZ/wDnsfyH+FAEtFReTP8A89j+Q/wo8mf/AJ7H8h/hQBLRUXkz/wDPY/kP8KPJn/57H8h/hQBLRUXkz/8APY/kP8KPJn/57H8h/hQBLRUXkz/89j+Q/wAKPJn/AOex/If4UAS0VF5M/wDz2P5D/CjyZ/8AnsfyH+FAEtFReTP/AM9j+Q/wo8mf/nsfyH+FAEtFReTP/wA9j+Q/wo8mf/nsfyH+FAEtFReTP/z2P5D/AAo8mf8A57H8h/hQBLRUXkz/APPY/kP8KPJn/wCex/If4UAS0VF5M/8Az2P5D/CjyZ/+ex/If4UAS0VF5M//AD2P5D/CjyZ/+ex/If4UAS0VF5M//PY/kP8ACjyZ/wDnsfyH+FAEtFReTP8A89j+Q/wo8mf/AJ7H8h/hQBLRUXkz/wDPY/kP8KPJn/57H8h/hQBLRUXkz/8APY/kP8KPJn/57H8h/hQBLRUXkz/89j+Q/wAKPJn/AOex/If4UAS0VF5M/wDz2P5D/CjyZ/8AnsfyH+FAEtFReTP/AM9j+Q/wo8mf/nsfyH+FAEtFReTP/wA9j+Q/wo8mf/nsfyH+FAEtFReTP/z2P5D/AAo8mf8A57H8h/hQBLRUXkz/APPY/kP8KPJn/wCex/If4UAS0VF5M/8Az2P5D/CjyZ/+ex/If4UAS0VF5M//AD2P5D/CjyZ/+ex/If4UAS0VF5M//PY/kP8ACjyZ/wDnsfyH+FAEtFReTP8A89j+Q/wo8mf/AJ7H8h/hQBLRUXkz/wDPY/kP8KPJn/57H8h/hQBLRUXkz/8APY/kP8KPJn/57H8h/hQBLRUXkz/89j+Q/wAKPJn/AOex/If4UAS0VF5M/wDz2P5D/CjyZ/8AnsfyH+FAEtFReTP/AM9j+Q/wo8mf/nsfyH+FAEtFReTP/wA9j+Q/wo8mf/nsfyH+FAEtFReTP/z2P5D/AAo8mf8A57H8h/hQBLRUXkz/APPY/kP8KPJn/wCex/If4UAS0VF5M/8Az2P5D/CjyZ/+ex/If4UALP8A8e8n+6f5VNH9wVAIJTw8hZT1GBzVkDAAoAKKKKACiiigAooqrc6rp9lJ5d5f21u+M7ZZlU/kTTSbdkTKSirydi1RWd/wkOi/9Bew/wDAlP8AGj/hIdF/6C9h/wCBKf41fs59mR7an/MvvNGis7/hIdF/6C9h/wCBKf40f8JDov8A0F7D/wACU/xo9nPsw9tT/mX3mjRWd/wkOi/9Bew/8CU/xo/4SHRv+gvYf+BKf40ezn2Ye2p/zL7zRoqjBremXMoittQtJpG6JHOrE/gDVqSdIY2klZURRlmZsAfjUuMk7NFKcZK6ZJRWb/wkWj/9BWx/8CU/xpf+Eh0b/oLWP/gSn+NV7KfZk+2pfzL7zRorO/4SHRv+gtY/+BKf40f8JDo3/QWsf/AlP8aPZz7MPbUv5l95o0Vnf8JDo3/QWsf/AAJT/Gj/AISHRv8AoLWP/gSn+NHs59mHtqX8y+80aKzv+Eh0b/oLWP8A4Ep/jV6OZJo1kidZEYZVlOQfxqXCUd0VGpCXwu4+ikzRmpLFopM0ZoAWikzRmgBaKTNGaAFopM0ZoAWiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqj4cRBoFncbR5t1Ck8z45d2AYkn8fyq9VHw8f+KX0v8A684f/QBWi+B+q/Uyf8Vej/Q1M0Zqlqd+NN02a6KeaUHyxg4LsTgL+JIpllqkVzpKX0xS3QqfM3uMRsDhgW9iCM1PJJx5uhfPFS5epoZozVSDUbO6mkhtruCaWL76RyBmTtyAeKYurae06Qrf2plk+5GJl3NyRwM88gj8KOWXYOePcvZpCeDWSmsBNavrW7khhgt0hKO525Z93BJOOwxWi88SSJE8iLJIDsQsAWx1wO+KHFp6/wBdRKaZFd20N7avBcoHRhzkdPceh96wrCU6m2h/bP3oewa6ZW5DSARAEj23t+NdDmuc0QYOgY/6BD/+0K3p35X/AF0ZzVrcy8/80dMDTs1EDzWMNbv5ft0ltp0MkNnM0TZuirvtAJIXZjoe7VlGDlsdEpqFr9TaL8nn9f8A69O3fLkGqI1Wy/s6C+muo7eCdVeNpnCfeGQOT1qSa/tLa3Sa5u4IoWxtkkkCq2eRgk0uWW1g54tXuWgx9f0pu7B7/iagkvrWG2W6muoI7dgCsrSAKQenOcc1VvNe06xe0E93Eq3X+rk8xduME7iSenGM+pFNQk9kEqkIq7ZpMTgdaybSNbfXr6CEbImhhn2AYAdjIGIHbOwfjWmCroGQqykZDDnIrOiUDxPeYx/x52/b/bmpx2l/XVEztzRfn+jLwznj9c07J4pNvvS46VmajVJOOT+VOByKMcDHbpQBgUALRRRQAUUUUAFA60UDrQA6iiikMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKzvDx/4pnS/+vOL/wBAFaNZnh8/8Uzpn/XnF/6AK0XwP1X6mT/iL0f6FbWzLe6rYadaSxxyKxu5DJHvUBDhcgEdWI79qx9TMtlo/iDTbuWOR2j+1xmOMopVzhgFJPRh6/xV2Wap6tY/2ppNxZeZ5XnJt37d238OK1pVlFpPb/g3uZVaLleSev8AwLWMsz2l94g0j+yGilFosnnGHGIYyhUIcdPmxhfY8cVjxT2cvgubTrcxvqM9xJ5cCY8xpPNO18deAB83QAdeK7cHAxVPSrD+zNPW183zdru27bt+85bp+NVGtFL0t+r/AFJlQk3vvfp5Jd/IyZLWPUNd12wmcK1zZw7RnnjeNwHoCRT/AA9cyavevqFyPntoFtD7S9Zf1C1uT+c0LC2kSOX+FpELqPqARn86h0+zXT7MQhzI5ZnkkYcu7HJP5n8ql1U4Pvp+Vn95fsWprtr+d19zLeBXPaKB/wAU9/2CH/8AaFdBmuf0bp4e/wCwQ/8A7Qqafwv+ujFW+OP9dYnQ4FcXJBeGy1ue1urgRR6i/n20QX95Hhd+07dwbHoe1dnmjNTTqOm72uaVaSqJK9v+GaOUmmSDWrW8tbyztdOayWO0nuIi8a88qDvXaSNvU84x2pVSztLOwkj1y0hmiaWSCZ4sQOrMdy4Lcegw2cA4yM11WaM1p7fbT8vPy8zL6vq3ff18vPy07dzjkurhp9K1Kf7JpsBtpArywl4UkLfeHzLt3LyCT0OOpqUCGz/sy9a/tp7QahK7zxL5cUe5GGPvHA3d8966zNGabxHl/Wvl5i+rdW/+Hsl3t0/4IRyRyxrJEyujgMrKchgehBqhDz4mvf8Arzt//Q5qv5rPt/8AkZr3/rzt/wD0OasY7S9P1RvP4o+v6M0sCjAoorM1DAowKKKADAowKKKADAowKKKADAoxRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFZENrqWnRC2s47W5to+IjLM0TIvZThGBx0zxxWvRVRlbQiUOZ3vZmZv1r/nxsP/AAOf/wCNUb9a/wCfGw/8Dn/+NVp0VXMv5V+P+ZPJL+Z/h/kZm/Wv+fGw/wDA5/8A41Rv1r/nxsP/AAOf/wCNVp0Ucy/lX4/5hyS/mf4f5GZv1r/nxsP/AAOf/wCNUb9a/wCfGw/8Dn/+NVp0Ucy/lX4/5hyS/mf4f5GU66zcIYjFZ2oYYMqXDSso9QpRRn8akn0xo4rM6ayxy2aeVGsmdrIQAVOOR91Tn1FaNFHtGtlYPZJ/E7mZv1r/AJ8bD/wNf/41Rv1r/nxsP/A5/wD41WnRRzL+Vfj/AJhyS/mf4f5GZv1r/nxsP/A5/wD41Rv1r/nxsP8AwOf/AONVp0Ucy/lX4/5hyS/mf4f5GZv1r/nxsP8AwOf/AONUb9a/58bD/wADn/8AjVadFHMv5V+P+Yckv5n+H+Rmb9a/58bD/wADX/8AjVTWFnLDLNc3jo1zPtDCPO1FXO1Rnk9Sc+9XaKTnpZKw1T1u3f8AryCiiioNAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA//2Q==)

**Figure 53: Region Config**

**Parameter Description:**

* **Region Name**

The name identifying the VLAN to MSTI mapping. Bridges must share the name and revision (see below), as well as the VLAN-to-MSTI mapping configuration in order to share spanning trees for MSTI's (Intra-region). The name is at most 32 characters.

* **Revision Level**

The revision of the MSTI configuration named above. This must be an integer between 0 and 65535.

## 12-3 Instance View

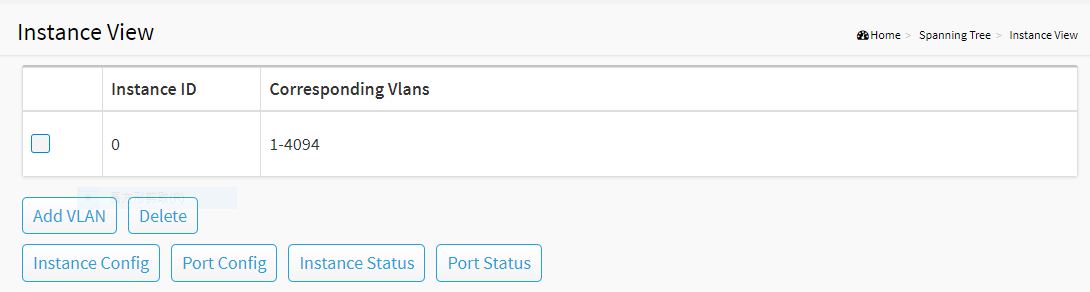
The section describes how to configure the basic identification of a MSTP bridge. Bridges participating in a common MST region must have the same Region Name and Revision Level.

The section providing an MST instance table which include information(vlan membership of a MSTI ) of all spanning instances provisioned in the particular MST region which the bridge belongs to. Through this table, additional MSTP configuration data can be applied and MSTP status can be retrieved.

**Web Interface**

To configure the MSTP Instance in the web interface:

1. Click Spanning Tree -> Instance View.
2. Click Add VLAN.
3. Specify the Instance ID and Vlan Mapping.
4. Click Instance Config, Port Config, Instance Status and Port Status to see the detail.
5. If you want to cancel the setting, click Delete.



**Figure 54: MSTP Instance Config**

**Parameter Description:**

* **Instance ID**

Every spanning tree instance need to have a unique instance ID within 1~15. Instance 0 (CIST) always exists and cannot be deleted. Additional spanning instances (MSTIs) can be added or deleted. At least one vlan must be provisioned for an MSTI to declare the need for the MSTI to be existent.

* **Corresponding VLANs**

1-4094.

Multiple vlans can belong to an MSTI. All vlans that are not provisioned through this will be automatically assigned to Instance 0(CIST).

* **Add VLAN[Button]**

To add an MSTI and provide its vlan members for a specific MSTI, you can add up to 15.

* **Delete[Button]**

To delete an MSTI.

* **Instance Config[Button]**

To provision spanning tree performance parameters per instance.

* **Port Config[Button]**

To provision spanning tree performance parameters per instance per port.

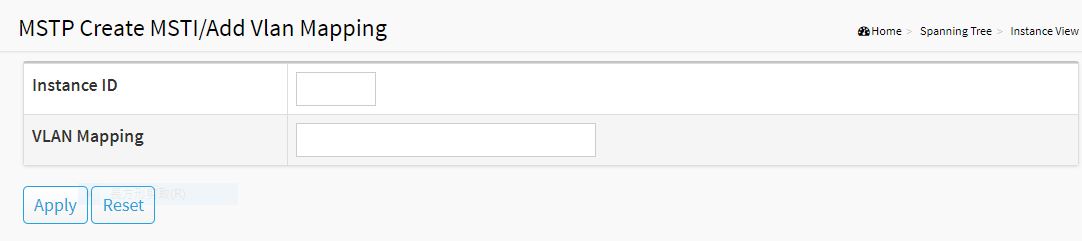
* **Instance Status[Button]**

To show the status report of a particular spanning tree instance.

* **Port Status[Button]**

To show the status report of all ports regarding a specific spanning tree instance.

**Add VLAN**

****

**Figure 55: Add VLAN**

**Parameter Description:**

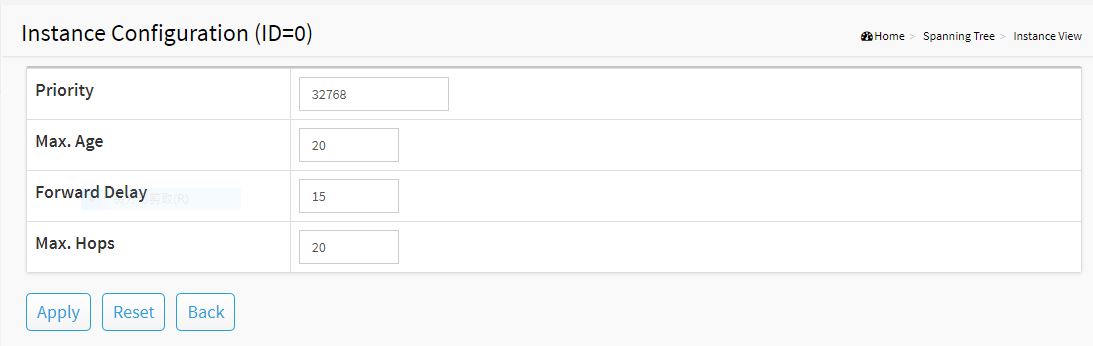
* **Instance ID**

The Range is 1-15

* **Vlan Mapping**

The list of VLANs mapped to the MSTI. The VLANs can be given as a single (xx, xx must be between 1 and 4094) VLAN, or a range (xx-yy), each of which must be separated with comma and/or space. A VLAN can only be mapped to one MSTI. An unused MSTI should just be left empty. (I.e. not having any VLANs mapped to it.) Example: 2,5,20-40.

**Instance Config (ID=0)**

****

**Figure 56: Instance Config (ID 0)**

**Parameter Description:**

* **Priority**

The priority parameter used in the CIST(Common and Internal Spanning Tree) connection.

0 / 4096 / 8192 / 12288 / 16384 / 20480 / 24576 / 28672 / 32768 / 36864 / 40960 / 45056 / 49152 / 53248 / 57344 / 61440

* **MAX. Age**

Range: 6-40 sec

The max age timer controls the maximum length of time that passes before a bridge port saves its configuration BPDU information. This time is 20 sec by default, but you can tune the time to be between 6 and 40 sec.

* **Forward Delay**

Range: 4-30 sec

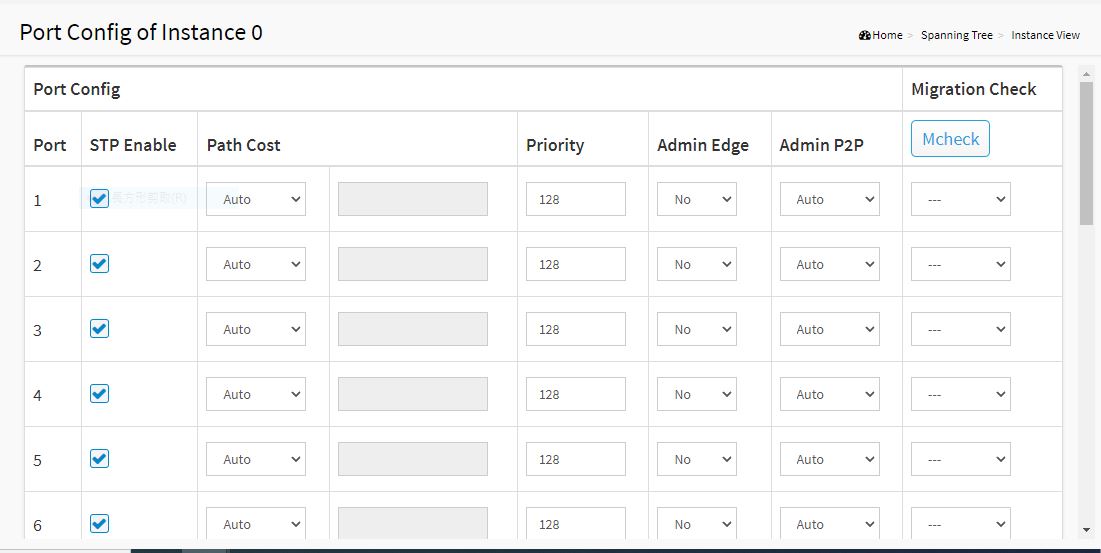
It is the same definition as in the RSTP protocol. The forward delay is the time that is spent in the listening and learning state. This time is equal to 15 sec by default, but you can tune the time to be between 4 and 30 sec.

* **MAX. Hops**

Range: 1-40 sec

It’s a new parameter for the multiple spanning tree protocol. It is used in the internal spanning tree instances. “CIST Remaining Hops” or “MSTI Remaining Hops” in the Spanning tree protocol message would decreased by one when the message is propagated to the neighboring bridge. If the Remaining Hops in a message is zero, the message (BPDU) would be regarded as invalid. Max Hops is used to specify the initial value of the Remaining Hops for Regional Root Bridge (Either CIST Regional Root or MSTI Regional Root)

**Port Config (ID=0)**

****

**Figure 57: Port Config (ID 0)**

**Parameter Description:**

* **Port**

The logical port for the settings contained in the same row.

* **Path Cost**

Range: 0-200000000

It is the same definition as in the RSTP specification. But in MSTP, this parameter can be respectively applied to ports of CIST and ports of any MSTI.

* **Priority**

0 / 16 / 32 / 48 / 64 / 80 / 96 / 112 / 128 / 144 / 160 / 176 / 192 / 208 / 224 / 240

It is the same definition as in the RSTP specification. But in MSTP, this parameter can be respectively applied to ports of CIST and ports of any MSTI.

* **Admin Edge**

Yes / No

It is the same definition as in the RSTP specification for the CIST ports.

* **Admin P2P**

Auto / True / False

It is the same definition as in the RSTP specification for the CIST ports.

* **MCheck**

It is the same definition as in the RSTP specification for the CIST ports.

**Instance Status (ID=0)**

**![一張含有 桌 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAMyOAAAkpIAAgAAAAMyOAAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxOCAwOToxMzowNwAyMDIxOjEwOjE4IDA5OjEzOjA3AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTE4VDA5OjEzOjA3LjI3NTwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAh8EVAMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoeH/VD8f50+mQ/6ofj/On0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAMh/1Q/H+dPpkP8Aqh+P86fQAHpXCeB/GTyfC9/Eni6/ytvPc+fc+T91EndF+VF5wABwM13Z6GvDbb/k1HXf+37/ANKXqJS5Yyl2RUVey81+p6PH8UPBc3idPD0PiG0k1N22LEpYqW/u78bN3bbnOeMVb8U+PPDPgpIT4n1eGwM/+qQqzu49QqgnHvjFcb8TNPs9O+DNglhaQ2y2d1p726xRhRE3nRjIx0PJ/OtvX9DuZvHX9ueEtY02LxBBYC2nsL9PMSSAuWUnaQ8Zzn5hkH0OK0at97X3K5nGV/uT+92Knj34taJ4Y8Dwa1pWpWl1NqBA0/5Xljmw6iTlOm1STgkcjHXit3R/iJ4U1zw3ca/Ya1AdLtZDFNdTq0Co4AOP3gU/xD65rz/xh4kg8R/APVrpLGHTmtNRS2uYYXDRLIl0m9kcABlJOc4HXmu0+IXiD+ydB06K0sLHUrvVL+G0s1vv+PdJWyyyOcHgbcjHOcYo6er0+drfn5Ff8G/y3Lnhf4h+FPGdxPb+GtZhvprcZkiCOjAZxkBwCR7jIqLWfib4O8P/AGr+2ddgtXtLj7NNGyOXEm1WwFCksMMpyoI561wqW+vWXx48K/8ACSeI7DU7uW0vAbWys1g+zJsBwTuLspI43f3TjvW/4BsbRviR8QL1raI3Q1KKITlBvCeQh2564z2pb29G/udhXt96/K522l65pmtaLHq+l30Nzp8qF1uEb5cDrnPTGDnPTFYWkfFDwVr2vnRdI8Q2lzf5IWJdwEhHZHI2uf8AdJrzC7Etv8EfHkFkrpbQ+I7hJUhGNlt56eaAB0G0t+Ga9k05tATSNKOmmwWyIUadsKBeVOPL99uenPWnpbm6afir/wBd9Qd02uuv4O39dtDM8QfE7wb4X1dNM13X7a0vWx+5wzlM9N5UEJ/wLFdPBPFc28c9vIksUih0kRgVZTyCCOorwrwJoXi7W7TWxpvxDi0e4XU7ldR06TQ7e4kRzI3Lu53MCMYJ4xwOBXrHgTQW8M+CdP0htTXVRbq227SIRLIrMWGFBIAAIAwe1KOsbvy/EctJWXmctfap4t8W+O9b0Hwz4gtfDVvofkrJI1it3PctIm/O1yAqAHGRzmr+s+LdR8AfD281HxxfafJfxF4rKe2hkCXT7CYgyAEoxIOcHaMZyKfrPhrwh471iea2vzBr2mEwPfaVd+TdWxHO1iOo56MCOvvXMQa5qeo/Db4iaRqmorrH9iQ3FrDqaIFNwpgLYbbwWXOCRUN2g7dr/lqv6t6lxSdRX72/4f8Ar7jrPA/xM8PeMvD73ltqkBnsbaKTU8xPDHbuykn5pABjKtyCenWp9C+J3g3xNrb6Roev293fLnESq678ddjMAH/4CTWRc+I7TQPgNY6pNZw6pCNLtYhbSEGOUuqIAxII25PJ9Aa5PxRbeKLXxT4FuPE3iHR2d9ahEOk6bZiMRKVILLIzF2UD5TwAdw9q3kl7Xl6Xt8/66fiYRb9lzdbX/D+v8jd1P45+GNH+I9zoeo6pDDp9pbFJphazO63Yk2mP5VPAUZyBjPftXoNvrunXeuXWj29xvv7SKOaeHYw2I+dpyRg52noa45JET9oyZXdVZ/DK7QTgti4OcUaNNHF8ffE8UjqkkukWTxqxwXVTICR6gEisltBd7/hzf5fd95rLSUrdLfjy/wCf3/cdfaeIdLvb/U7O3u1M+ksq3qsrKISybxliAD8vOQTisfQvid4M8S60+k6J4gtbq+UkCIBl3467CwAf/gJNch4bl0bXtd+KgutQhGk3M8UE92kyqir9m2Od/QYORn2q9Y6hqfgi/wDDOja5/ZWtaVdSrY6XqFrH5VzCdh2lo+VYFRguhHXkc1S1av1S+9oi+jfZv7k/6ud9rOpw6LoV9qlzxDZW7zv9FUn+leea9fa14N+AN1rNrdmHXZEjvZ5yqyYmmlQuAHBGAHKgEcACum+J8by/CrxMsWS39mzHA9AhJ/SsH4xusvwE1SSMgo1vbMpHcGWOiHxfNfn+v6G0FecE+/8Al/m/vJ/iJqPiMa34T0bwxrv9iS6vPNHNc/Y47jASLePlce3YjrVVdZ8ZeAtd0u38Zapa+ItE1S4WzGpR2gtZrWdvuB0UlShPGR/+u14z/wCSkfDr/r7uv/SY1B8WNQt9Rk0HwlZSJPq2oatbS+QhBaGGJ/MeVh2AC9T15pLRrzdvyMt4/wDbt/nqaOu/GPwJ4a1u40jW9d+zX1qQJovsc77SVDDlUIPBHQ0tr8XfB+p+G9a1rRNSbUINGgE1yqW8kbcg7VHmKuSSpHFJrvinx3Ya3cWuifDn+17GMgQ3v9uQQeaNoJOxhlcEkc+ma5zxrqPizxF8J/Eo8Q+DzoDWqQzxIupRXZuESUPIPkHy4VO/XPtS3jr/AF5/8AtL3ki9b+NvG2j3OmX/AI20TSbbQ9VuI7dPsU8jXFi0nCeduG1gTgErjGa35JX0b4qQRgt9k8QWb5UnhbiDGCP96Njn/rmKxPihqtlrHw70yDTZ47iTXL+ySwEbbvM/fI5YY7BVJJ7VreLR5nj7wPHH/rVvbmU+yC2cN+rKPxq+vo2vwX5XM73Xyv8An/kdlRRRUlBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUVg+N9Yu9B8HX19pvkC8AWK3a5kCRJI7BFZ2PAUFsnPpSbsNK7sb1FfKtr4q1xre48TzHVY9O/t1ILS4/tM+ZI7RsrI1wf3fkK6q2Nm35sdK9ssfEXiHVNP8MXllBY3N/cQ3C3cLX7RW0jJhWdXRJNw3AleOh603pHm9PxJ+1Y76ivPdD13xFc20WnRzWlrqVxe6lLJcXYkvIYlhuSvkp80TH74weMKh+X0kbxlrt7YR3+lw6dDCtlZ3UkNwruZTO7KVV1YBQNoIba2Qfu0PRXLas2jvqK4DUPFviWxiXTIba2v9YfUXs1ntrYLGwWFZsiGW4T5trYx5v8ACW5xtrs7C4up9GguNRtxY3bRBpoXZWETY5BKsR+TH60E9bFyiobadpkJdNuOjDOG+mQDWL4vtby+sLW20+4VZGuNz2v2+Sye7QIxKJNH86EHD8ddmCQCTQB0FFcEnia//suJdCuIbWG1sZ7mZtcVppV8iQxtGzLIBwQR5u5+mfnzmpj4z1J/FmnwQWyNpNzIltKxgCtDO0Jl2+Y0oLEDHyrEwx/GDkA0/r1t+asH9fr+Cdzt6K4Gz8Ya/wD2PFf3aabKb3SV1G2iihkj8k7owUdi7bwfMByAuMdDV+PVtVF0tnq8lrPPbatFB51mktujo0HmDKeY3IJxgsynGceil7u/9a2/MOrXb/K519FcHYeL9e/sddQvo7Cf7Xov9p20NvE8ZiYbMozM5358wHgKeMYOc1q+GbjV9f0nUR4gf/R5JTDbSQWNxpkrx7Bufa8hlQ7iwB+U/LkcEGqs/wCvW35g9JOPb/hzp6K860ZbzSbO3/sm8uJbzUtavNP87Vb25vY4Y4muChEby9QIVHBBPc96dD478Qrbazq8+hM+j2Udz5TBYUIeFiuC/wBoZjkqeDEm3uTjJGrDlFxdn/Wtv0Z6HRWD4Tv9evtPlbxLYfZJ1ceW4jjjEqkZyESeYDHqX59BWstw/wBpMYVZFzyyZ+X2Pb9c+1BKd1csUVW1N2j0m7dGKssDlWBwQdp5rkB4h12GK3e3eya0tY7AXC3ETvNceeVVsOHAQjOclWz046lLV29Pxv8A5DfTzv8Ahb/M7iivPdV17xJLDqNqLuz065FzC1oPscjfuPtKx7vMWXbKGBGQCjLnDL8wNXp/FWrW3jSz07y4bnTnnWyuJ0tfLCXBhMmA7TZPAB2rG4APL5BAV9L/ANf1fT1Dv5f1+WvodpRXn9v421q20EarqaadKl1ow1K3iiR4RAcoCsjlm3L+8BLBV2hTwetS6z4h8XaXd2OkWdtaatqU8cty8tpaKiNGhQbRHLdJtOXGWDvgYO3nimmnZ/1a9/usweja7f8AA/zR3dFcz4g1ebQrix1a4WZYpYJYJrUPuUSeWZU6cbsoyZ77gPSsG81vWfDUK6dZQz6lqkzWlqJZXM/7xond2KyTRpyUIADJkkdcAUv6/r+uobnolFcTN4q8QWVrHHqGn29vfzWySxW7qNzMjOZwQsjKMxqpUB22l8EtjnpdE1GTVbOW7by/Ja4kS3KA8xq20Ek9clScjjBH1L/r+v67gaNFFFIAooooAZD/AKofj/On0yH/AFQ/H+dPoAKw18GaAnhOfw0thjSLjf5tt50nzb2LN827cMsSeDW5RSaTVmFzN1bw9peu6MNK1W18+yDRsIvMZeY2DJypB4KjvWb4o+H3hXxm8UniXRYL2WIYSXLRyAem9CCR7ZxXSUU3ruC02MqPwvocPho+HotLtk0hozEbMRjyyp68euec9c81k23wx8HWfha48OQaHD/ZNzL50ts8jvl+PmDMxYHgcgjFdXRQ9b36hscxofw38I+G57SfQ9Dt7OazLmGVGYv867W3MSS/H97OO1bGn6Hp+l32oXlhb+VcalMJrp97N5jhQoOCSBwAMDFX6KBWRm6b4e0vSbe9gsLRUhv7iS5uUdmcSySffJDE8H06e1Yuj/C3wVoGunWdI8O2ttf5yso3MIz6opJVP+AgV1lFG2o9zlPEPww8GeK9UXUde0C3urxcZmDPGz46bthG7/gWa6Wzs7bT7OK0sYI7a2hQJFDEgVUUdAAOAKmoo2VkG7uct4l+Gng/xhdrdeItCt7u5XA88M0UjAdAWQgsPY5rZ0zQNJ0bRRpOl6db2unhSv2aOMBCD1yO+e+etaFFHSwdbnLaT8NPB+h2WpWemaFbw22qALeQszukoGcDDEgAZOAMYqDSfhP4H0MxNpXh63gkhuEuY5d7tIsinKneWLY5+7nHtXYUUdbhurHPeJ/AXhjxnJbSeJdIhvpLU/uXZmRl5zjKkEj2PFR+JPh34U8X3FrP4j0aG9mtV2xSM7qwX+6SpG4exyK6WigDHsPCWg6Wt8lhpVvDFqCol1CFzHIqJsVdh+UDbxgAA96zNC+F/gvwzrTatofh+2tb45xKCz7M9dgYkJ6fKBXV0Udbh0sR3NvFd2sttcIHimQxup6MpGCPyrltK8JC++Ho8KeL7f7Zawf6MP3zD7RDG4MTllIIO1VyM9Qe1dbRQtB32Oe8V+BPDnje2trfxPp326K1YtCvnyR7SRg/cYZ6d6Twv4B8L+DA/wDwjWjW9i8g2vKNzyMPQuxLY9s4roqKFpsIKR0WRGSRQysMMrDII9KWigDltD+Gfg7w3rkmsaJoFraX75/eqWOzPXYpJCf8BAqxFo91dfEGbWr5AltZ2YtLAbgSxchppCB0+6ijPPyn1roaKO3kHfzCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKqappdlrel3Gm6rbpc2dyhSWF+jr6cVbooavow2OLPwi8DnSxph0TNgsvnC0N3P5Qkxjfs343Y4zjNdRp+j6fpdlaWmn2cUEFlH5VsqrnykwBgE89hn1q5RQBnXvh7RdSsvseo6RYXdr5xn8ie2R08wkkvtIxuJYnPXk+tWnsbSQuZLWFi6qr7owdwU5UH1AJJHpmp6KA3KV9omlanazWupaZZ3dvcOJJobi3WRJGGAGYEYJGByfQVYtbW3srWK1s4I7e3hQJHFEgREUcAADgAelS0UAFVdS0rT9Ys2tNXsLa/tmILQ3UKyocHI+VgR1FWqKAMW48IaDd3dnNdaVZzJYxCK1t5LeNooACCpRSvykYwCMYFW20LSG1f+1W0qyOo7Qv2w26edgdBvxux+NX6KAKo0vTxDHELG2EccXkonkrhI+PkAxwvyjjpwPSpDZWrSmRraEuZBIWMYyXA2hs+oHGfSpqKNwM2+0DT73SZNPEEdtE1sbVGgjQGKI4+RQQV28D5SCpxggjiqXhTwdpvg+1uIdM+Y3DhpH8iCDdgYHyQxxp367cnuTgY36KAepXWws08vbaQL5UrTpiMDZI27c49GO9snqdx9TVdNA0aLV5tVj0mxTUZ12S3i2yCaRcAYZ8biMAcE9hWhRQBR0rQ9J0G3eDQ9LstNhkbe8dnbpCrNjGSFAycDrV6iigBHRZEZHUMrDDKRkEelQf2fZbCv2ODa2zI8pcHZ9zt/Djj07VYooAy4/DGgRLfLFoemoNQGLwLaRj7SOf9Zx8/U9c9TTovDehwagl9Do2nx3kcaxJcJaoJFRRhVDYyAAAAO2K0qKAK8enWUSRpFZ26JFD5EarEoCR8fIOOF4HHTgVmt4M8Lvpiaa/hvSGsUk81bU2MRiV8Y3BNuAcHGcZraooAgnsbS6t0gubWGaGNkdI5IwyqykFSAeAQQCD2IFR3uk6dqVvPBqOn2t3DchRPHPCrrKFOV3AjDY7Z6VbooDYp22j6ZZQ20Vnp1pbx2qslukUCqIVb7wUAfKD3A61YtraCztY7a0hjggiUJHFEgVUUdAAOAPapKKACiiigAooooAiRN0Y+Zh9Dil8n/bf/AL6NLF/qhT6AI/J/23/76NHk/wC2/wD30akqlcXNzJfCy08RLKIxLJLMCyxqSQvyggkkg9x0NVGLkyZSUVqWfJ/23/76NHk/7b/99Gq32XWf+gjYf+AL/wDx6j7LrP8A0EbD/wAAX/8Aj1Vyr+Zfj/kRzy/lf4f5lnyf9t/++jR5P+2//fRqt9l1n/oI2H/gC/8A8eo+y6z/ANBGw/8AAF//AI9Ryr+Zfj/kHPL+V/h/mWfJ/wBt/wDvo0eT/tv/AN9Gq32XWf8AoI2H/gC//wAeo+y6z/0EbD/wBf8A+PUcq/mX4/5Bzy/lf4f5lnyf9t/++jR5P+2//fRqok95aXsNvqJglW4JWKaBCnzAFtpUk9gSDnsav1Mo8pcZKRH5P+2//fRo8n/bf/vo1SSbUNQklNg9vbwRSNEJJomkMjKcNgBlwAQR1PQ1J9l1n/oI2H/gC/8A8equS27I9o38MW/u/wAyz5P+2/8A30aPJ/23/wC+jVb7LrP/AEEbD/wBf/49R9l1n/oI2H/gC/8A8eo5V/Mvx/yDnl/K/wAP8yz5P+2//fRo8n/bf/vo1W+y6z/0EbD/AMAX/wDj1H2XWf8AoI2H/gC//wAeo5V/Mvx/yDnl/K/w/wAyz5P+2/8A30aPJ/23/wC+jVb7LrP/AEEbD/wBf/49R9l1n/oI2H/gC/8A8eo5V/Mvx/yDnl/K/wAP8yz5P+2//fRo8n/bf/vo1W+y6z/0EbD/AMAX/wDj1RXMup6ZA11eS2t1bRjdKIoGiZF7sMuwOOuOOBQoX0TX4g6jSvKLS+X+Ze8n/bf/AL6NHk/7b/8AfRqSiszUj8n/AG3/AO+jR5P+2/8A30akooAj8n/bf/vo0eT/ALb/APfRqSigCPyf9t/++jR5P+2//fRqSigCPyf9t/8Avo0eT/tv/wB9GpKKAI/J/wBt/wDvo0eT/tv/AN9GpKKAI/J/23/76NHk/wC2/wD30akooAj8n/bf/vo0eT/tv/30akooAj8n/bf/AL6NHk/7b/8AfRqSigCPyf8Abf8A76NHk/7b/wDfRqSigCPyf9t/++jR5P8Atv8A99GpKKAI/J/23/76NHk/7b/99GpKKAI/J/23/wC+jR5P+2//AH0akooAj8n/AG3/AO+jR5P+2/8A30akooAj8n/bf/vo0eT/ALb/APfRqSigCPyf9t/++jR5P+2//fRqSigCPyf9t/8Avo0eT/tv/wB9GpKKAI/J/wBt/wDvo0eT/tv/AN9GpKKAI/J/23/76NHk/wC2/wD30akooAj8n/bf/vo0eT/tv/30akooAj8n/bf/AL6NHk/7b/8AfRqSigCPyf8Abf8A76NHk/7b/wDfRqSigCPyf9t/++jR5P8Atv8A99GpKKAI/J/23/76NHk/7b/99GpKKAI/J/23/wC+jR5P+2//AH0akooAj8n/AG3/AO+jR5P+2/8A30akooAj8n/bf/vo0eT/ALb/APfRqSigCPyf9t/++jR5P+2//fRqSigCPyf9t/8Avo0eT/tv/wB9GpKKAI/J/wBt/wDvo0eT/tv/AN9GpKKAI/J/23/76NHk/wC2/wD30akooAj8n/bf/vo0eT/tv/30akooAj8n/bf/AL6NHk/7b/8AfRqSigCPyf8Abf8A76NHk/7b/wDfRqSigCPyf9t/++jR5P8Atv8A99GpKKAI/J/23/76NHk/7b/99GpKKAI/J/23/wC+jR5P+2//AH0akooAj8n/AG3/AO+jR5P+2/8A30akooAj8n/bf/vo0eT/ALb/APfRqSigCPyf9t/++jR5P+2//fRqSigCPyf9t/8Avo0eT/tv/wB9GpKKAI/J/wBt/wDvo0eT/tv/AN9GpKKAI/J/23/76NHk/wC2/wD30akooAj8n/bf/vo0eT/tv/30akooAj8n/bf/AL6NHk/7b/8AfRqSigCPyf8Abf8A76NHk/7b/wDfRqSigCPyf9t/++jR5P8Atv8A99GpKKAI/J/23/76NHk/7b/99GpKKAI/J/23/wC+jR5P+2//AH0akooAj8n/AG3/AO+jR5P+2/8A30akooAj8n/bf/vo0eT/ALb/APfRqSigCPyf9t/++jR5P+2//fRqSigCPyf9t/8Avo0eT/tv/wB9GpKKAI/J/wBt/wDvo0eT/tv/AN9GpKKAI/J/23/76NHk/wC2/wD30akooAj8n/bf/vo0eT/tv/30akooAj8n/bf/AL6NHk/7b/8AfRqSojKQxHHWgBfJ/wBt/wDvo0eT/tv/AN9Gk81vQVIh3KCaAG+V/tv/AN9Gin0UAMi/1Qp9Mi/1Qp9ABVG2P/FTX3/Xnb/+hzVerPgP/FTXv/Xnb/8Aoc1aR2l6fqjKfxR9f0ZqZozUNwf9Gl/3D/KuF0+GCLw3pVzHpv8AZ8kbRO+p7E+7n5uUJbkZHzADnkirpUvaJu/b8bkVqzptK19G/ut5efWx6BmjNc9rWt3GnSzeRPas0MfmC1EMksrKBklip/djtkgj37VM+rXN5qUVlpYijY263Ms06FwitwqhQRknnvxil7GVk+hTrRTceq/r+v8AI2DPEJxCZEErKWEe4biB1OPTkU/NcpqWqDSNetLvVniV00+UMI2wrtvTAXPr+nrxmugsGu2s0bUPJE7cssIO1fbJJzj14z6Up03GKl3CNVSm4dV/kn+pBqp/0/R/+vxv/REtXqz9TP8AxMNI/wCvxv8A0RLWhSltH0/Vjh8UvX9EUtBP/Etk/wCvy6/9HyVo5rM0M/8AEvk/6/Lr/wBHyVT8XeWdHhE6eZF9sg3ps37h5gyNo6/TvVOPPW5e7IjLkw/P2jf7kb+aM1yNrc2MGsT3ujWzW1jZ2zi9CQGFXcYKrsIGWAyc44B96nsvEr3F1Zh73TZBeEqLeB90luSpK7juO7pg8Lyap4eXQlYmG0v+B/WtvW/Y6CO/tJbt7WK5he4jGXhWQF1HuOo6ip81xulX17pfh28uy1vOft7qF8spkmbaxJ3H8OOPetG91q4sLuGxur7T4J5VaU3EyFI0QYAUKX+ZifccDOKcqD5rR/q24RxC5eaen/BdkdDmmPPFHJHHJIivISEVmALkDJwO/Fc23iaRtOhljltVH2lree8AMkEeBw2ARw2V6nAzyTikv5rqe+8PyJJaTTNNLtljJ8ph5bYYdT05xnrxnvSVCV/e8/wQ3iI293y/Ox1GazvER/4pfVP+vOb/ANANM0m/uLie9tb3ymmtJQu+FSqupUEHBJIP4ml8Qn/imNU/685f/QDURi41En5FVJKVKT8mX6KKKyNwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKp3UkkUUjwwmaQfdjDBdx+p4FXKxtS1b7BdeV5PmZXdnfjufb2oAbpM+qOJE1e1EbZLJIjKQRn7uASePX09+uzH/qxXO/8ACR/9Ov8A5E/+tXRR/wCrFADqKKKAGQ58kbsA+xp9Nj/1Yp1ABWdCceJ73/rzt/8A0OatGstpFt/E0hmIQXNrEkRPAZkaQsPrhxx9a0htJeX6oyqaOL8/0ZoyDfGyZxuBGawovD93/Y8Ok3WoRPYxqEdY7YpJIo7Fi5Az3wPyrczRmlGpKGw504z+L+r/APDGRPodw0moLbXywwahzKpg3Op27flbOAMAcEHv0qR9Hliure7sLpIbmOAW8hkh3pKg6ZUMCCD0OfWtPNGar2sxexh2/PvczTo32i/trvUZY7p4beSFgYcBi5HzDk44BH49as6VZyadYLaPP56RHbESuCqdlPJyR0zx2qzmjNS6kmrPb+v8xqnFS5ktf+GX6Ipakf8AiYaR/wBfjf8AoiWtGsq7kWbWtNgiYNJDM08ijnYnlOuT6ZLj9a1ac9o+n6sVP4pev6IzdEP/ABL5f+vy6/8AR8lS6nY/2jbxR+Z5flzxzZ25zsYNj8cVX0iRY1ubR2Czx3Uzsh67XkZ1P0IYc/WtHNObcaja7k00pUVF9rP8mUJtIEuqS3IlAguYfJurcpkS/wB1gc8EZx3yKWys76z8qFr+OW1hG1VaD94y4wAX3YOOOdozir2aM0vaStYv2cb3Mg6B/wASaWw+0/6y5Nx5nl9Myb8Yz+Gat3unvNexXtnOtvdRoY9zx71dDyVZcg9QCCCKuZozR7Wd73/ph7KFrW/palNoNUMMe3UIBMpYuTako4PQbd+Rj/eqpaeH1tWsGWcE2s0sz4jwHZwQcDPygZ6c9PxrXzRmhVJJWQnSg3d/mytaWH2W/vrnzN/2t1bbtxtwuOueai8QH/imdU/685f/AEA1ezWbr8inQ7u33DzbqFoIk7u7DAAH404NyqRv5CqpRpSt5/ia1FFFZGwUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFcr4i/5CS/8AXMfzNdVXK+Iv+Qkv/XMfzNAGTXfR/wCrFcDXfR/6sUAOooooAbH/AKsU6mx/6sU6gAqOe3guoTFdQxzRnqkihgfwNSVUupL0ybLCONtoyxkPr/8AqovbYTSasyH/AIR7Rf8AoEWH/gMn+FH/AAj2i/8AQIsP/AZP8KT/AInn/PG2/M/40f8AE8/54235n/GtPaT7sz9jT/lX3C/8I9ov/QIsP/AZP8KP+Ee0X/oEWH/gMn+FJ/xPP+eNt+Z/xo/4nn/PG2/M/wCNHtJ92Hsaf8q+4X/hHtF/6BFh/wCAyf4Uf8I9ov8A0CLD/wABk/wpP+J5/wA8bb8z/jR/xPP+eNt+Z/xo9pPuw9jT/lX3Fy1srWyjKWdtDboTkrFGFB/Kpqzf+J5/zxtvzP8AjR/xPP8Anjbfmf8AGobbd2aJJKyLV1p1lfbfttnb3O37vnRK+PzFVv8AhHtF/wCgRYf+Ayf4Un/E8/54235n/Gj/AInn/PG2/M/41SnNKyZDpwk7tIX/AIR7Rf8AoEWH/gMn+FH/AAj2i/8AQIsP/AZP8KT/AInn/PG2/M/40f8AE8/54235n/Gn7Sfdi9jT/lX3C/8ACPaL/wBAiw/8Bk/wo/4R7Rf+gRYf+Ayf4Un/ABPP+eNt+Z/xo/4nn/PG2/M/40e0n3Yexp/yr7hf+Ee0X/oEWH/gMn+FH/CPaL/0CLD/AMBk/wAKT/ief88bb8z/AI0f8Tz/AJ4235n/ABo9pPuw9jT/AJV9wv8Awj2i/wDQIsP/AAGT/Cp7bStPspPMs7C2t3xjdFCqn8wKr/8AE8/54235n/Gj/ief88bb8z/jSdSbVmxqlTTuor7jSorN/wCJ5/zxtvzP+NH/ABPP+eNt+Z/xqDQ0qKzf+J5/zxtvzP8AjR/xPP8Anjbfmf8AGgDSorN/4nn/ADxtvzP+NH/E8/54235n/GgDSorN/wCJ5/zxtvzP+NH/ABPP+eNt+Z/xoA0qKzf+J5/zxtvzP+NH/E8/54235n/GgDSorN/4nn/PG2/M/wCNH/E8/wCeNt+Z/wAaANKis3/ief8APG2/M/40f8Tz/njbfmf8aANKis3/AInn/PG2/M/40f8AE8/54235n/GgDSorN/4nn/PG2/M/40f8Tz/njbfmf8aANKis3/ief88bb8z/AI0f8Tz/AJ4235n/ABoA0qKzf+J5/wA8bb8z/jR/xPP+eNt+Z/xoA0qKzf8Aief88bb8z/jR/wATz/njbfmf8aANKis3/ief88bb8z/jR/xPP+eNt+Z/xoA0qKzGbW0GWitgMgd+5x60v/E8/wCeNt+Z/wAaANKis3/ief8APG2/M/40f8Tz/njbfmf8aANKis3/AInn/PG2/M/40f8AE8/54235n/GgDSorN/4nn/PG2/M/40f8Tz/njbfmf8aANKis3/ief88bb8z/AI0f8Tz/AJ4235n/ABoA0qKzf+J5/wA8bb8z/jR/xPP+eNt+Z/xoA0qKzf8Aief88bb8z/jR/wATz/njbfmf8aANKis3/ief88bb8z/jR/xPP+eNt+Z/xoA0qKzf+J5/zxtvzP8AjR/xPP8Anjbfmf8AGgDSorN/4nn/ADxtvzP+NH/E8/54235n/GgDSorN/wCJ5/zxtvzP+NH/ABPP+eNt+Z/xoA0qKzf+J5/zxtvzP+NH/E8/54235n/GgDSorN/4nn/PG2/M/wCNH/E8/wCeNt+Z/wAaANKis3/ief8APG2/M/40f8Tz/njbfmf8aANKis3/AInn/PG2/M/40f8AE8/54235n/GgDSorN/4nn/PG2/M/40f8Tz/njbfmf8aANKis3/ief88bb8z/AI0f8Tz/AJ4235n/ABoA0qKzf+J5/wA8bb8z/jR/xPP+eNt+Z/xoA0qKzf8Aief88bb8z/jR/wATz/njbfmf8aANKis3/ief88bb8z/jR/xPP+eNt+Z/xoA0qKzf+J5/zxtvzP8AjR/xPP8Anjbfmf8AGgDSorN/4nn/ADxtvzP+NH/E8/54235n/GgDSorN/wCJ5/zxtvzP+NH/ABPP+eNt+Z/xoA0qKzf+J5/zxtvzP+NH/E8/54235n/GgDSorN/4nn/PG2/M/wCNH/E8/wCeNt+Z/wAaANKis3/ief8APG2/M/40f8Tz/njbfmf8aANKis3/AInn/PG2/M/40f8AE8/54235n/GgDSorN/4nn/PG2/M/40f8Tz/njbfmf8aANKis3/ief88bb8z/AI0f8Tz/AJ4235n/ABoA0qKzf+J5/wA8bb8z/jR/xPP+eNt+Z/xoA0qKzf8Aief88bb8z/jR/wATz/njbfmf8aANKis3/ief88bb8z/jR/xPP+eNt+Z/xoA0qKzf+J5/zxtvzP8AjR/xPP8Anjbfmf8AGgDSorN/4nn/ADxtvzP+NH/E8/54235n/GgDSorN/wCJ5/zxtvzP+NH/ABPP+eNt+Z/xoA0qKzf+J5/zxtvzP+NH/E8/54235n/GgDSorN/4nn/PG2/M/wCNH/E8/wCeNt+Z/wAaANKis3/ief8APG2/M/40f8Tz/njbfmf8aANKis3/AInn/PG2/M/40f8AE8/54235n/GgDSorN/4nn/PG2/M/40f8Tz/njbfmf8aANKis3/ief88bb8z/AI0f8Tz/AJ4235n/ABoA0qKzf+J5/wA8bb8z/jR/xPP+eNt+Z/xoA0qKzf8Aief88bb8z/jV23keSEGVQsg4YA5AI4oAlrlfEX/ISX/rmP5muqrlfEX/ACEl/wCuY/maAMmu+j/1Yrga76P/AFYoAdRRRQA2P/VinU2P/VinUAFNtv8Aj6m/3V/rTqbbf8fU3+6v9aALNFY3ivxRZeD/AA/Lq+pxzy28bqjLbqGfLHA4JA/Wq3ijxvpHhLw9BrOomWa2uHRIVt1DNIWGRjJAxgE9aFrt6B5HRUVzXiLxzYeHb6Cx+w6lql/PH5ws9MtvOlWPON7DIwM8daoal8TdP07SLfU10TX7yzmiaSSW3sDi22nDLLuI2kEH2460rgdpRXHWfxJsrrw7qGtzaHrtlZ2MKzlry0WPz1bp5Z3Yb8x1FJpPxL07UtYtNOu9H1vRpL3ItZNUsvJjnYc7VbccnHPp75IzXWwdLnZUVi+JvFNj4WsYp76O5uJbiUQ29paReZNO5/hRe/HPUfngVX0vxvpmoaLf6lcQX+lppoJvIdQtGjlhAXdkqM5+XB4ycEetLv5AdFRTIZkuLeOaFt0cih0OMZBGRVfVNTtNG0ufUdSm8m1t13yybS20euACT+FD03Ba7FuikRg6KynKsMg+1LQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARXH+rH++n/oQqWorj/Vj/fT/wBCFS0AFFcu3jmBEvbhtG1X+z7G4kguL5UieOMo2122LIZCo65CdOa2P7QuZdSsksrIXWm3MLSPqCXC7YzgFAF6sGyeR0/GjcHpuaFFFFABRWZoWs/21DeSeR5P2W9mtMb927y3K7ugxnGcdvWhNZ3eLJdF8jHl2SXfnb+u52Xbtx/s5znv0o7ef+Vw2v5f52/M06KKzPEWs/2BosmoeR9o2SxR+Xv253yKmc4PTdn8KANOiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqnB1k/66N/M1cqnB1k/66N/M0AS1yviL/kJL/1zH8zXVVyviL/kJL/1zH8zQBk130f+rFcDXfR/6sUAOooooAbH/qxTqbH/AKsU6gAptt/x9Tf7q/1p1Ntv+Pqb/dX+tAHK/FPH/CHw5AI/tK0yD3/fLXnPiyzvj4R1vTr1XFt4UiFpbSHjzfNmQof+AwBV/wCBmvc7qytb+ERX1tDcxhg4SaMOoYHIOD3B5BpLyytdRtHtdQtobq3kxvhnjDo2DkZB4PIBojo7+d/y/wCD95Seqfp+bPP/ABcugyeK47i08aR+F/EtraKjSSMnlSQsSQrpJhXPUgZyMgkdKYfEV74n+BGt6hqSRCcWl1CZYARHOEBXzFzzg4/MGu91HRdK1iONNX0yzv0iJMa3VusoQnrjcDippLK1lsTZS20L2jR+UbdowYymMbdvTGOMUmrxce5K0afY4PxJ/wAm9yf9gaH/ANAWk03w34u17UNCuvF11o0enaU63UEGmpKXmkCYTeX6Yznjr6dCO8k0+ym082E1pBJZlBGbZolMe0dF24xj2qdVVFCoAqqMAAYAFU377n3/AOD/AJkpe4o/10ON+ISeHrj+zLfWtf8A7B1ISvNpt6sgQxuq8kk/Lt5GQSM9M5NcTqOpXHinwB4x0vXLu28QJoSLPaaxaL5aTsULDIQ7cp0OMj19T7DfafZ6naNa6laQXlu5BaG4jEiNg5GVIx1pLTTbHT7EWVhZ29tagECCGJUQZ6/KBjnNQ1eLXf8Aq5pfVM8c1pPCVp4F0HRdDjsprXVJWd3n1eSKyjmWJSxnZWycHaQmRyO3Q5NraQ6l8C/E0F41vdx6PqTtYm0lkaGH7v8Aqyx3Mnzvjdnrn3r23/hFfDw082A0LTPsZk84232OPy9+MbtuMbscZ61ci02xhhnihsreOO4/1yJEoEvyhfmGOflAHPYYq5a83n/wPysTH3eXy/4P5nivjG10y30Xwzo/he40lPDV28zTNeX0xtHnAUhZJI23DByQCQMjnpXd/CmzubDwzc28uo6VfWyXTfZhpV1JcQwLtXMYZ8ng5OMn73WunTw9oselPpiaRYLYO257QWyCJjkHJTGCcgdu1WrOytdOtUtdPtobW3j4SKCMIi/QDgUX3/r+u3oTbby/r+vMnooopFBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVx/qx/vp/6EKlqK4/1Y/30/8AQhUtAHF+H9RstJ8MeI77VJEitIdWvmlZzwR5p49yegHcnFZ3h20uNO1DwTbX6tDNFolyHV+DH/qeD9Bx+FdknhnQY9T/ALRTRNOW+3mT7ULRBLvPVt+M5981dktLaa4SeW3ieaNWRJGQFlVsbgD1AOBkd8Cl0Xy/BNfqNvVvzf4u5wOhQW/hbVrSK906yupLq2uJYNb06Q+beIoDkzr1YkEHducFsfdyKpaZCkOveE9YsrfSdKXVpGxb2ql7qeJoGcmackebyEJBU4bHzHqfQrHQtI0y6ludN0qys55v9bLb26Rs/OeSBk8880lr4f0axnaay0ixtpWk81pIbZEYvgjcSB1wzDP+0fWqWj1E9b+Z5y2m6JN4O8X6ldpCb+01O+MF1ndNbSiTMflnOUYttwFxkketbyzagPF95MkedRHhiFgmM/vd8hxj/erqG0DR3vIrx9JsWuYXLxTm2QujFixIbGQSSTkdzmrTWVq98l49tC11GhjScxguqk5KhuoBx0qbaW/rZopyu2/P9U/0PO/C2l31xbaFrNpp+kQzuVe51JNRke6vAVPmJIDAu4552s2FKDGNtZ1xZabc/C+LXLyOF9cub2EXN2+BMZvtShoi3XC7cBOgCjjivS00DR49UOpx6TYpfsSTdrbIJSSME78Z/Wkfw9osl9LeyaRYPdzACW4a2QyOBjGWxk/dHX0HpVX1v/XoSaNFFFIAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqnB1k/66N/M1cqnB1k/66N/M0AS1yviL/kJL/wBcx/M11Vcr4i/5CS/9cx/M0AZNd9H/AKsVwNd9H/qxQA6iiigBsf8AqxTqbH/qxTqACoopY47qXzHVMquNxxnrUtVx/wAfUn+6v9aALX2mD/nvH/32KPtMH/PeP/vsVDRQBN9pg/57x/8AfYo+0wf894/++xUNFAE32mD/AJ7x/wDfYo+0wf8APeP/AL7FQ0UATfaYP+e8f/fYo+0wf894/wDvsVDRQBN9pg/57x/99ij7TB/z3j/77FQ0UATfaYP+e8f/AH2KPtMH/PeP/vsVDRQBN9pg/wCe8f8A32KPtMH/AD3j/wC+xUNFAE32mD/nvH/32KPtMH/PeP8A77FQ0UATfaYP+e8f/fYo+0wf894/++xUNFAE32mD/nvH/wB9ij7TB/z3j/77FQ0UATfaYP8AnvH/AN9ij7TB/wA94/8AvsVDRQBN9pg/57x/99ij7TB/z3j/AO+xUNFAE32mD/nvH/32KPtMH/PeP/vsVDRQBN9pg/57x/8AfYo+0wf894/++xUNFAE32mD/AJ7x/wDfYo+0wf8APeP/AL7FQ0UATfaYP+e8f/fYo+0wf894/wDvsVDRQBN9pg/57x/99ij7TB/z3j/77FQ0UATfaYP+e8f/AH2KPtMH/PeP/vsVDRQBN9pg/wCe8f8A32KPtMH/AD3j/wC+xUNFAE32mD/nvH/32KPtMH/PeP8A77FQ0UATfaYP+e8f/fYo+0wf894/++xUNFAE32mD/nvH/wB9ij7TB/z3j/77FQ0UAOnuITGMTRn51PDD+8Kk+0wf894/++xVWb7g/wB5f5ipKAJvtMH/AD3j/wC+xR9pg/57x/8AfYqGigCb7TB/z3j/AO+xR9pg/wCe8f8A32KhooAm+0wf894/++xR9pg/57x/99ioaKAJvtMH/PeP/vsUfaYP+e8f/fYqGigCb7TB/wA94/8AvsUfaYP+e8f/AH2KhooAm+0wf894/wDvsUfaYP8AnvH/AN9ioaKAJvtMH/PeP/vsUfaYP+e8f/fYqGigCb7TB/z3j/77FH2mD/nvH/32KhooAm+0wf8APeP/AL7FH2mD/nvH/wB9ioaKAJvtMH/PeP8A77FH2mD/AJ7x/wDfYqGigCb7TB/z3j/77FH2mD/nvH/32KhooAm+0wf894/++xR9pg/57x/99ioaKAJvtMH/AD3j/wC+xR9pg/57x/8AfYqGigCb7TB/z3j/AO+xR9pg/wCe8f8A32KhooAm+0wf894/++xR9pg/57x/99ioaKAJvtMH/PeP/vsUfaYP+e8f/fYqGigCb7TB/wA94/8AvsUfaYP+e8f/AH2KhooAm+0wf894/wDvsUfaYP8AnvH/AN9ioaKAJvtMH/PeP/vsUfaYP+e8f/fYqGigCb7TB/z3j/77FH2mD/nvH/32KhooAm+0wf8APeP/AL7FH2mD/nvH/wB9ioaKAJvtMH/PeP8A77FH2mD/AJ7x/wDfYqGigCb7TB/z3j/77FH2mD/nvH/32KhooAm+0wf894/++xR9pg/57x/99ioaKAJvtMH/AD3j/wC+xR9pg/57x/8AfYqGigCb7TB/z3j/AO+xR9pg/wCe8f8A32KhooAm+0wf894/++xR9pg/57x/99ioaKAJvtMH/PeP/vsUfaYP+e8f/fYqGigCb7TB/wA94/8AvsUfaYP+e8f/AH2KhooAm+0wf894/wDvsUfaYP8AnvH/AN9ioaKAJvtMH/PeP/vsUfaYP+e8f/fYqGigCb7TB/z3j/77FH2mD/nvH/32KhooAm+0wf8APeP/AL7FH2mD/nvH/wB9ioaKAJvtMH/PeP8A77FH2mD/AJ7x/wDfYqGigCb7TB/z3j/77FH2mD/nvH/32KhooAm+0wf894/++xR9pg/57x/99ioaKAJvtMH/AD3j/wC+xR9pg/57x/8AfYqGigCb7TB/z3j/AO+xR9pg/wCe8f8A32KhooAm+0wf894/++xR9pg/57x/99ioaKAJvtMH/PeP/vsUfaYP+e8f/fYqGigCb7TB/wA94/8AvsUfaYP+e8f/AH2KhooAm+0wf894/wDvsVBbkN5hU5BdiCO/Jpabbfdf/fb+ZoAmrlfEX/ISX/rmP5muqrlfEX/ISX/rmP5mgDJrvo/9WK4Gu+j/ANWKAHUUUUANj/1Yp1Nj/wBWKdQAVXH/AB9Sf7q/1qxVcf8AH1J/ur/WgCO+1Cz0y1a51K7gs7dSAZbiQRqCenJOKr6dr+j6vK8Wk6tY30iLuZLa5SQqPUhScCuY+LYJ8CELAtyTe22IWIAk/er8pJ456c1mvqtx4S8I6xrZ8B6d4cvIVjjgEMkMgnLtj5zEFwoJBIJ5oWt/67f5g90kek0VwOnah4m8O+MtJ0nxJrUWtwa1FLsZLRYGtpI13EDb95SDjJ9B05zk6b4p8Tw+C73xhqmpxT2tms8UWnx2qjz3EhRZJHHIwTjC4GFBzyaHpqNK/wDXc9Uorz+a98V+E/CWoeItd1231jFoJI7JLARrDKxG0B1ILIC2DkZIGeKo+BvEviy78Tx2utQ6zc2N1EzNNfaItmls4GVCurHcDyPm5+7jvTtrYm+lz0aO/tJr2azhuoJLqAAzQLIC8YPILL1Ge2aWC9tbmeeC2uYZpbdgs0ccgZoiRkBgOhx61x2tSJ4e+Kemas5KWuq2Utnct/CHjHmIT74DCuRTXtU0DwXp9zpsVyNV8WX897JLbWn2qWJDyAkZIDHaE4JxjcalPS/9Xvp+GpVtbf1a2v46Hs1FeTp4y8V2vw71i7vYr6O+sbiAW11qGmraPcI7qCDHkrxyuR2IPWtPX/8AhOtJ06zzrckv2m6Z7u9sdJWc2KFRtjWHq6A7svy2APxb0EtTtb7XdN03U7DT725EV1qLMtrHsY+YVGTyBgde+K0K4K28S38s3gpbfWodSg1N50ubmC2Ea3ISMkHaclCCOQMc54HSse48TeLrvQ9T8Y2Gq2tvpun3EiR6Q9oredHG+0l5SdyseeBxwPWh2Wj/AK2/zDfb+t/8j1WivPL7VPE+u+NzpXh3WYtJs30mG93y2azPGzOfug468A56Y4Ga3/AGs3uveC7S91Vke83SRSyIMByjld2B0zjNOz/r1sK6e39aXOkooopDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAjm+4P95f5ipKjm+4P95f5ipKAIbe7trvzPslxFP5Uhik8tw2xx1U46EelNgvrS5jme2uoZkgdo5WjkDCNl+8rEdCO4PSvPdGvz4cu9bvAu5NRu7wRrwA1ylwyov1cOB9I6l0bw0974Q8R6HazpHKNUbDyKWSR1WJjvHdWIO7/AHjSTuvlf8v8xvR287fmdlb+JdCu7W4ubXWtOngtgGnlju0ZYgehYg4XoetQweL/AA1c3EcFt4h0qaaRgiRx3sbM7E4AADck+lU9K1iSbxCmn+INFSw1hbdzBcRMJYp4gV3+XJgMOdpKMB260eG/+Ro8V/8AX9F/6Tx0+v8AXcXQvv4q8PR3xsn13TFuhJ5RgN5GHD5xt25znPGK1q880qe9udH8RaXbeH7i/W51O9iEzywrb/NIR82X34GecIfbNdvpNnJp2i2VlNMZ5Le3SJ5T/GVUAn8cULa/p+P+QPSVvX8C5RRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFNtvuv/vt/M06m233X/32/maAJq5XxF/yEl/65j+Zrqq5XxF/yEl/65j+ZoAya76P/ViuBrvo/wDVigB1FFFADY/9WKdTY/8AVinUAFVx/wAfUn+6v9asVXH/AB9Sf7q/1oAoa9oVt4h05bK9eVI1njnBhIB3IwYdQeMirGp6baaxpdxp+pQie1uEKSRkkZH1HI+oq3RStpYOtzlvD/gHT9A1Magb/VNUuo4vJgk1K6877OndUGABnj8uMc5vad4U03T/AAxLoBWS6sJvNEizsCWEjFmGVA/vHGORW3RTeu4bbHJ6T8PNM0u3ubWa/wBW1O0ntzai1v71pIoYj1VFGMcADPUYGCKseHPBVt4aujLbatrF3Gsflw295emSKBP7qJgADgDnOMD3rpKKNQMLxX4ZsPFukf2bqb3ESLIJFltmCupAI4JB6gkHjoaZrXhXSdc0W1025WeBLMo1pNbSeXLbsowrIw6ED6itqT75qIyKrYNVZWJu7mAfBNjL4Xn0O71PV7yK4lWWS5urrzZiVYMMFhgD5QMAdPfmrXiPwva+I2t5H1DVNNuLYMsdxp10YX2tjcp6gg4U9M8DmtinU2kCbOfsvBWk6emiLatdKNFeSSHdIGMryAh2kJHJOSeMcn04qhefDPQ73VJ7l7nU4rS5n+0XOmRXRW0nkzksyY5JIB6joK6yQkAbc9e3/wCo0iFjnOT6Z/8A1Uutx9CnFodnD4ol11GmFzLaLaGPI8sIrFgQMZzk+v4Uvh/RbXw5pCadYvNJCsjyBpiC2XYsegA6n0q35hDEHYPYt/8AWodiO7A46AZ/pRoIsbx70bx71AGJ6dh3piuz9GHX0/8Ar0WQ7lrePejePeqzsRt+YjI7Y/rTwx/iAxjsaLICbePejePeq5chsEqDjPIpwY7sEYyMiiyC5NvHvRvHvUdFFkK5JvHvRvHvUdFFkFyTePejePeo6KLILkoORmlpqfdFOqSgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAI5vuD/AHl/mKkqOb7g/wB5f5ipKAMqDw5p0MQjkiNwFvnv4zNg+XMzM2RjHQscVGfDVv8AZb+GG8vrdr26N20sE/lvHIQB8pA6fKOGyD3yOK2aKP6/L/JA9d/6/q7Miw0BbXUhqF5qF3qd2sZiilu/LHlISCwVY0ReSBkkE8DnFWbHSoLC/wBQu4XkaTUJVllDkYUqioNvHTCjrmr1FAFHS9Jg0iK5S2eRhcXMt0/mEHDSNuIGAOMnir1FFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFNtvuv/AL7fzNOptt91/wDfb+ZoAmrlfEX/ACEl/wCuY/ma6quV8Rf8hJf+uY/maAMmu+j/ANWK4Gu+j/1YoAdRRRQA2P8A1Yp1Nj/1Yp1ABUMcXm3UvzsuFX7uOevqKmptt/x9Tf7q/wBaAF+yf9NpP/Hf8KPsn/TaT/x3/CrFFAFf7J/02k/8d/wo+yf9NpP/AB3/AAqxRQBX+yf9NpP/AB3/AAo+yf8ATaT/AMd/wqxRQBRktf3h/fSf+O/4VGbJWbJmk/8AHf8ACtBowzZOaTyl9TV3VibMpfZf+m0n/jv+FO+y/wDTaT/x3/CrflL6ml8se9DaCzKL2QYj94x9yF/wpFsdjHErdOOFH/stX9g96Ng96m4WZSNoduBM5z1PH+FKbTOf30nTA+7/AIVc2D3o2D3p3CzKX2POczP9Bj/Cm/YTjPnSZ9Nw4/Sr+we9Gwe9K4WZRayJ6TyDjGML/hR9iPzZmf5h7cfpV7YPejYPencLMpCzzy0snIwR8v8AhQtod3M0hwMA/Lz+lXdg96Ng96LhZlT7L/02k/8AHf8ACj7L/wBNpP8Ax3/Crewe9Gwe9Fwsyp9l/wCm0n/jv+FH2X/ptJ/47/hVvYPejYPei4WZU+y/9NpP/Hf8KPsv/TaT/wAd/wAKt7B70bB70XCzIFtflH76T/x3/Cl+yf8ATaT/AMd/wqwBgYoqSiv9k/6bSf8Ajv8AhR9k/wCm0n/jv+FWKKAK/wBk/wCm0n/jv+FH2T/ptJ/47/hViigCv9k/6bSf+O/4UfZP+m0n/jv+FWKKAK/2T/ptJ/47/hR9k/6bSf8Ajv8AhViigCv9k/6bSf8Ajv8AhR9k/wCm0n/jv+FWKKAK/wBk/wCm0n/jv+FH2T/ptJ/47/hViigCv9k/6bSf+O/4UfZP+m0n/jv+FWKKAK/2T/ptJ/47/hR9k/6bSf8Ajv8AhViigCpNbbYwfNkPzqOdv94e1P8Asn/TaT/x3/Cn3H+rH++n/oQqWgCv9k/6bSf+O/4UfZP+m0n/AI7/AIVYooAr/ZP+m0n/AI7/AIUfZP8AptJ/47/hViigCv8AZP8AptJ/47/hR9k/6bSf+O/4VYooAr/ZP+m0n/jv+FH2T/ptJ/47/hViigCv9k/6bSf+O/4UfZP+m0n/AI7/AIVYooAr/ZP+m0n/AI7/AIUfZP8AptJ/47/hViigCv8AZP8AptJ/47/hR9k/6bSf+O/4VYooAr/ZP+m0n/jv+FH2T/ptJ/47/hViigCv9k/6bSf+O/4UfZP+m0n/AI7/AIVYooAr/ZP+m0n/AI7/AIUfZP8AptJ/47/hViigCv8AZP8AptJ/47/hR9k/6bSf+O/4VYooAr/ZP+m0n/jv+FH2T/ptJ/47/hViigCv9k/6bSf+O/4UfZP+m0n/AI7/AIVYooAr/ZP+m0n/AI7/AIUfZP8AptJ/47/hViigCv8AZP8AptJ/47/hR9k/6bSf+O/4VYooAr/ZP+m0n/jv+FH2T/ptJ/47/hViigCv9k/6bSf+O/4UfZP+m0n/AI7/AIVYooAr/ZP+m0n/AI7/AIUfZP8AptJ/47/hViigCv8AZP8AptJ/47/hR9k/6bSf+O/4VYooAr/ZP+m0n/jv+FH2T/ptJ/47/hViigCv9k/6bSf+O/4UfZP+m0n/AI7/AIVYooAr/ZP+m0n/AI7/AIUfZP8AptJ/47/hViigCv8AZP8AptJ/47/hR9k/6bSf+O/4VYooAr/ZP+m0n/jv+FH2T/ptJ/47/hViigCv9k/6bSf+O/4UfZP+m0n/AI7/AIVYooAr/ZP+m0n/AI7/AIUfZP8AptJ/47/hViigCv8AZP8AptJ/47/hR9k/6bSf+O/4VYooAr/ZP+m0n/jv+FH2T/ptJ/47/hViigCv9k/6bSf+O/4UfZP+m0n/AI7/AIVYooAr/ZP+m0n/AI7/AIUfZP8AptJ/47/hViigCv8AZP8AptJ/47/hR9k/6bSf+O/4VYooAr/ZP+m0n/jv+FH2T/ptJ/47/hViigCv9k/6bSf+O/4UfZP+m0n/AI7/AIVYooAr/ZP+m0n/AI7/AIUfZP8AptJ/47/hViigCv8AZP8AptJ/47/hR9k/6bSf+O/4VYooAr/ZP+m0n/jv+FH2T/ptJ/47/hViigCv9k/6bSf+O/4UfZP+m0n/AI7/AIVYooAr/ZP+m0n/AI7/AIUfZP8AptJ/47/hViigCv8AZP8AptJ/47/hR9k/6bSf+O/4VYooAr/ZP+m0n/jv+FH2T/ptJ/47/hViigCv9k/6bSf+O/4UfZP+m0n/AI7/AIVYooAr/ZP+m0n/AI7/AIVFbjaHGc4dhk9+TV2qcHWT/ro38zQBLXK+Iv8AkJL/ANcx/M11Vcr4i/5CS/8AXMfzNAGTXfR/6sVwNd9H/qxQA6iiigBsf+rFOpsf+rFOoAKbbf8AH1N/ur/WnU22/wCPqb/dX+tAHM/E/XL7w94Jlv8ATL77BMLiFDc+SsvlqzgMdpBB4JrA+H3irVtX8UyWkXiJvFWkfZi8t8dJNmLaUEYjBwAxYHOD6cdDXR/EfS9S1fwl5GiWf227ju4J1g81Y94SQMfmYgDgVk2Fn4r8RePdK1vWtBh8O22lRTIV+2pcSXfmLjblMAKCAcHv0z2I7v5/l/n2CW39dySX4iaT4h0XUo7K316K2itJ3ub+0hVPsxTO5BIWwJcAEAZ4YHjnFyfxrpfhrw/oUZXV9Wub+2U2lvFF9ovJ0CAl2AIBIBBJzzzjPNUtG8M6rafB/UtEntNmozx3gSHzEO4yM5T5gccgjv8AWql3oXiXRb3wzrui6THqtzY6UNOu9Pa6SFl+UHcrn5eGGD19uuQf8D9f+AhvfTz/AE/4LDwv46trbR/FWu6tdXslnDq7x28MqsZVyqBYVRuQdxI28AHP1rV0f4n6ZquoX1rPpGtaV/Z1ubi7l1G0ESQLjI3YYkEjJAxzg4rj9Z0zWNK8C+IJNfs4oNR1PXo7izS1JnbcxTBhVSCzrtYgHbnac8UzQ4h4li8QaDrE2up4j1yyyt1q+mrZI6RcIEjRm4BPPrzS15dOi/8AbV/TDS+vV/r/AFY7/QfHtjrurDT/AOzNX02WVGktm1GzMKXSr1MZyc4BB5xwRWV4/wDFOqeG/E3h37FOqafI0smoxFFO+FSgJyQSNoYtwR0rI8AeBP7J8QQXV94Ft9IuLKNgNSj1h5xM5UqSkWTgEE/e6ZHeum8TeHLjWvGmgztaifTYYLyG8YsuFEkYUDBOTnnoDVPRq39biWt7mZrni7VE+K2iaLpk6JphcR3uEVjLI8bOq5IOMKqngj74rU1T4jabpGstZXWm6x9njlWGbUlsW+ywuSBhpDj1HIBHIxmsOw8CarpU/hYyONQntNRluNRuw4GVMRjjODgnChFwB2rmfGHgDxV4gv8AWhcaH/adw1w0unapNq21IYcqRDHBkAHGQS2BnJz0JUfit0v/AJf8H+tB2vr6fr/wD0jU/Huk6Ne6pa6pFdW0unWy3IDqv+lIx2gw4b5vmwuDjkiugguvNsEupopLUNGJGjmxuj4yQ2CRkexNed+LfCmv+JvEH9rQ2kdu3h9UfSIpvKb7dKGDPvOTtUhQqgkEE54rp/FQ1nU/h/eQ6Vpzpql7b+SLd5kBhL8MS27adoJPBOcUteXTf+rff17eQlZyV9v6/r/hjA8C+LtX1XxHImszq9lq9u97pKeWqmKNJWQoSOWJXY2T61Nqfxd0fTr6eCLSNc1CKG5+yG7srMPC83Ty1YsMtnjHftmsx/hpe+GdQ8P6n4d1PV9Xl065WN7W9vEMcdsylZPLBCheMcZ7Vx/9p+Tql7Pfpr8nheDV5b0waXpIazZkkOH+0s+7buXcwAxnOO1VpdL+t1+j+9BrZu39a/qvuZ6jqvxI03Srxrc6ZrN35KK95LaWJkSxBUNiU5+UhTkgZwK6yCaO5t454HDxSqHRh0ZSMg145rfw9a98V3urxeE7fxVY6w6XMFwdVe0a13KMhhn5l7jAzj8BXrmmWcWnaTaWVvCIIreFIkiVy4QKAANx5OMdTQvh13F102LVFFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARXH+rH++n/AKEKlqK4/wBWP99P/QhUtAHMXWqeINJurGfVf7Me1vLxLU2tsknmQ7yQrCVmxJjgkeWvBPpzV1HxNrKx61qemxWR0zRJDHJBKjNNdbFDSlXDAR4BwAVbJU5wDUNvJrd94r/tLXPC+oiK1cx6dDHNaskIPDTOfOyXIyMAfKMgZJJo1DStbitfEGiWenNcW+tSu8F8syCO2WZQsnmKzBsqdzDaGByBxzQr/wCX4W/X+kPTm126/je34HaQypPBHNEdySKGU+oIyKfUdtAtraxW8edkSBFz6AYqSm7X0JV7ahRRRSGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVTg6yf9dG/mauVTg6yf9dG/maAJa5XxF/yEl/65j+Zrqq5XxF/yEl/65j+ZoAya76P/ViuBrvo/wDVigB1FFFADY/9WKdTY/8AVinUAFNtv+Pqb/dX+tOqKJyt1LtjZ/lX7pHHX1NAFyiovNf/AJ95PzX/ABo81/8An3k/Nf8AGgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAKmt6FpniPS5NO1q0S7tZCCY3JGCOhBGCD7g1R8OeCPDvhJpW8P6XHaPMMPJvaRyPTc5JA46A4rZ81/wDn3k/Nf8aPNf8A595PzX/GjbYNyWiovNf/AJ95PzX/ABo81/8An3k/Nf8AGgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/8An3k/Nf8AGjzX/wCfeT81/wAaAJa5GT4V+CpdYbVJdAge5aTzWy7+WW9492zHtjFdT5r/APPvJ+a/40ea/wDz7yfmv+NHW4dLEvTpRUXmv/z7yfmv+NHmv/z7yfmv+NAEtFRea/8Az7yfmv8AjR5r/wDPvJ+a/wCNAEtFRea//PvJ+a/40ea//PvJ+a/40AS0VF5r/wDPvJ+a/wCNHmv/AM+8n5r/AI0AS0VF5r/8+8n5r/jR5r/8+8n5r/jQBLRUXmv/AM+8n5r/AI0ea/8Az7yfmv8AjQBLRUXmv/z7yfmv+NHmv/z7yfmv+NAEtFRea/8Az7yfmv8AjR5r/wDPvJ+a/wCNAEtFRea//PvJ+a/40ea//PvJ+a/40AS0VF5r/wDPvJ+a/wCNHmv/AM+8n5r/AI0AS0VF5r/8+8n5r/jR5r/8+8n5r/jQBLRUXmv/AM+8n5r/AI0ea/8Az7yfmv8AjQBLRUXmv/z7yfmv+NHmv/z7yfmv+NAEtFRea/8Az7yfmv8AjR5r/wDPvJ+a/wCNAEtFRea//PvJ+a/40ea//PvJ+a/40AFx/qx/vp/6EKlqtPK5jGYJB869Sv8AeHvUnmv/AM+8n5r/AI0AS0VF5r/8+8n5r/jR5r/8+8n5r/jQBLRUXmv/AM+8n5r/AI0ea/8Az7yfmv8AjQBLRUXmv/z7yfmv+NHmv/z7yfmv+NAEtFRea/8Az7yfmv8AjR5r/wDPvJ+a/wCNAEtFRea//PvJ+a/40ea//PvJ+a/40AS0VF5r/wDPvJ+a/wCNHmv/AM+8n5r/AI0AS0VF5r/8+8n5r/jR5r/8+8n5r/jQBLRUXmv/AM+8n5r/AI0ea/8Az7yfmv8AjQBLRUXmv/z7yfmv+NHmv/z7yfmv+NAEtFRea/8Az7yfmv8AjR5r/wDPvJ+a/wCNAEtFRea//PvJ+a/40ea//PvJ+a/40AS0VF5r/wDPvJ+a/wCNHmv/AM+8n5r/AI0AS0VF5r/8+8n5r/jR5r/8+8n5r/jQBLRUXmv/AM+8n5r/AI0ea/8Az7yfmv8AjQBLRUXmv/z7yfmv+NHmv/z7yfmv+NAEtFRea/8Az7yfmv8AjR5r/wDPvJ+a/wCNAEtFRea//PvJ+a/40ea//PvJ+a/40AS0VF5r/wDPvJ+a/wCNHmv/AM+8n5r/AI0AS0VF5r/8+8n5r/jR5r/8+8n5r/jQBLRUXmv/AM+8n5r/AI0ea/8Az7yfmv8AjQBLRUXmv/z7yfmv+NHmv/z7yfmv+NAEtFRea/8Az7yfmv8AjR5r/wDPvJ+a/wCNAEtFRea//PvJ+a/40ea//PvJ+a/40AS0VF5r/wDPvJ+a/wCNHmv/AM+8n5r/AI0AS0VF5r/8+8n5r/jR5r/8+8n5r/jQBLRUXmv/AM+8n5r/AI0ea/8Az7yfmv8AjQBLRUXmv/z7yfmv+NHmv/z7yfmv+NAEtFRea/8Az7yfmv8AjR5r/wDPvJ+a/wCNAEtFRea//PvJ+a/40ea//PvJ+a/40AS0VF5r/wDPvJ+a/wCNHmv/AM+8n5r/AI0AS0VF5r/8+8n5r/jR5r/8+8n5r/jQBLRUXmv/AM+8n5r/AI0ea/8Az7yfmv8AjQBLRUXmv/z7yfmv+NHmv/z7yfmv+NAEtFRea/8Az7yfmv8AjR5r/wDPvJ+a/wCNAEtFRea//PvJ+a/40ea//PvJ+a/40AS0VF5r/wDPvJ+a/wCNHmv/AM+8n5r/AI0AS0VF5r/8+8n5r/jR5r/8+8n5r/jQBLRUXmv/AM+8n5r/AI0ea/8Az7yfmv8AjQBLRUXmv/z7yfmv+NHmv/z7yfmv+NAEtFRea/8Az7yfmv8AjR5r/wDPvJ+a/wCNAEtFRea//PvJ+a/40ea//PvJ+a/40AS1Tg6yf9dG/man81/+feT81/xqC3OfMJGPnbg9uTQBLXK+Iv8AkJL/ANcx/M11Vcr4i/5CS/8AXMfzNAGTXfR/6sVwNd9H/qxQA6iiigBsf+rFOpsf+rFOoAKbbf8AH1N/ur/WnU22/wCPqb/dX+tAFmisjxP4ktfCmiNqd9b3NxGsiRiK1QPIzM20AAkZ5PrWd4f8e2Wvau2lyaXq+kXvlGaKHVbMwGZAcMU5OccZ6de/OBa7A9DqKKrajPdW2m3E+n2f266jjLRW3miPzW7LuPC59TS2E1xcadbzX1r9juZI1aW38wSeUxHK7hw2DxkdaALFFYvh/wAQ/wBu3WsQ/ZfI/sy/ezz5m7zdqg7ugx97pz9a2qOlwCiiub8U+NbXwrd2NrNpmqalcXwkMMOm24mf5MFsjcD37Z70AdJRWT4d17/hIdPe6/srU9L2SmPydTtvJkbAB3Bcn5ecZ9Qa1qewBRRRSAKKKKACikdtkbNjO0E4rH8JeIP+Eo8L2esfZvsv2oMfJ8zftwxXrgZ6elAGzRXBf8Ld0aO4l+1aTrltYw3DW8upyWWbVHVtvLqx78dO4ru4pY54UlhdZI5FDI6nIYHkEHuKFqrhs7DqKxPEPiL+wrzRoPsvn/2pfrZ7vM2+VlWO7oc/d6cfWtujpcOtgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCK4/1Y/30/8AQhUtRXH+rH++n/oQqWgAorNt/EWk3evz6Ja30U2o28XmzQR5by1zj5iOAckcZz7VBceKtLt9SnsCL6a4t2VZRbabcTqhZQwBZEK9CD170bgbNFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVODrJ/10b+Zq5VODrJ/wBdG/maAJa5XxF/yEl/65j+Zrqq5XxF/wAhJf8ArmP5mgDJrvo/9WK4Gu+j/wBWKAHUUUUANj/1Yp1Nj/1Yp1ABTbb/AI+pv91f606m23/H1N/ur/WgDjvjAqN4BKyztbob62DTK+0xjzVywbtjrmsHQn0bSvidpFvoeuy+K5r62njnvLq/N3LZRqAwAZTsCswxgrnPfnB9QvtPstUtGtdTs4Ly3YgtDcRLIhI6cEEVBpuhaRoxkOj6VZWBlwJDa26Rb8dM7QM9TRHS/wDXSwPX+vM8m8PeG9Pb4T6z4iuFkuNSFpqEEMssrEQRbpBsRc4Azk5xnLHnHFSasNM1C88E6T4wu/s/h19FExSW4MEM04RQA7gjoORyOT74PrUel6fDp72EVjbJZyBg9usKiNg2d2Vxg5yc+uaju9E0rULGKyv9Ms7m0hx5UE1ujxpgYGFIwMDjij/gfhf/ADv6jbv+P42/yseLWxth8N/Fy6LfzzWL+IBGnlyO8l3CTGvkqwBYlgdoPfucEmp9K8NHR9N8X+J/C/h3UdDC2Ii0yO+LrcR/L++YIWJ9CCSeRxjpXonjTwcdd8LXGm6GllaST3CTzxSRlIrvbj5ZDHhsHC8jn5QKwvh78Nbzwtr0urXo02xJgMAtNJkuHjlBIO5zMxORjgD60t015Wv8kgbtZ+e3zuc18L9Mlg8W2N9p2r+GPKuYHa8ttO1C5kuLkFchpI5ScMrYP8OMtXU+P7PUb/4heErfRdU/sq7aO8KXX2dZ9gCLkbG4ORxXb2WiaVpt1Nc6dplnaTznMssFuiNIc5+YgZPJPWrEllazXcN1NbQyXFuGEMzRgvHu4ba3UZ7461TabXl/wSVpc8y8ZW1xbyeFtG8da4bzRrm4nGpXpUWaTsF3RI+wgKv48lc+4wy1vb+B/iHp3h64Nx4as1jGnuJjKiOyhpURiTlQcHr3z3r2i9sbTUrR7XUbWG7t3xvhnjDo2DkZU8HmoU0bTI9JOlx6baJp5BU2iwKIiCckbMY689Kl3cZLv/X4f152nZp9v6/r+reda94V07wx4V07xDYiT7baahaX97eTSs8k4JCSMxY8DDkkDA9q5q8vbu3j1UrIS3jqPFqd2QGNz5QA7f6mRT+Fe4z2dtdWb2lzbxTWzpsaGRAyMvoVPBHtUB0XS2+x502zP2D/AI9MwL/o/T7nHy9B0x0qtOa/T9NNPwRCuo26/qv+HZ498UItKuNaOjGDTYW0rTY3jl1jUpoYVXDDbBDGQWkIC88/dAx0zYhtm8WL8OLbWLm4kjvNOuVuysrK1wgRcqzA5w20Z5yefWvWrrR9MvryC7vdOtLm5t/9TNNArvFzn5WIyPwpYtJ02BrVodPtYzZqy2xSFR5APUJx8oPfFKPn3/z/AMxvy7W/L/I8jv8ATvCy+PNW03xdd/2dY6HY266HC948AjXZlnj+YF3DAc8k46HHHafCPH/Cq9GwSRskwT3/AHjV093o+mahdW91f6daXNxbHdBLNArvEc5ypIyvIB49KmtLO2sLVLaxt4raBM7IoUCKuTngDgcmmnpZ/wBb/mD1eh5Fp/ijQdM+F/iax1K/tWu5bu/jSx80GaRndgoCD5uSRzjjrWR4qstUi0/wZ4e1qTTLaz/srLprN1PDbtcKBlXaIg7lXGMnHJHUivZoPC+gW2oC/ttD02K8Dlxcx2kayBj1O4DOTk8+9W7/AE2x1W1Ntqlnb3tuSGMVxEsikjocMCKlLRfL8Fb9bjvq/n+LPIYIptM8O+C11DVNMvLaHxIBDPYXLSwRRbXCxiR+cKcgZJ4wMmsP4n3VnfeINcvLf7Ba32kyIiT6hqkwumYKpX7LAhAUA5OSCCWJ45x7rLomlT6fFYTaZZyWcJBjtnt0MaEdMLjAx2ptxoGj3d615d6TYz3LxmJp5bZGdkIwVLEZxgkY9Kbu/wCvJf5CjZP+u7f6nnuvao/gzVB4lRRt17SPKkCrgPexpuiPHdgWX8BXc+EdDXw54R07SwAHggUSkD70h5c/ixNZOueGNU1/xJpkd0+nw+G9Mmju44Y1YzyzICFU8bVQZ7c8e/HX07qzt/S1/wA38rCta39a/wBL8WFFFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARXH+rH++n/oQqWorj/Vj/fT/wBCFS0AczJ/yVWD/sDSf+jkrM12F9Isdf8AE+ieJnR/M81rZUhlgeWNVj8lvlL5JULhXUgtwM9ejPhPw6b/AO2nQNLN35nm/aPscfmb853bsZznnPWpn0DR5NWGqSaTYvqAIIu2tkMoIGB8+M9OOtJaJL1/F3H1b9PysXYXaSCN5E2Oygsv9046U+iimStgooooGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVTg6yf8AXRv5mrlU4Osn/XRv5mgCWuV8Rf8AISX/AK5j+Zrqq5XxF/yEl/65j+ZoAya76P8A1Yrga76P/VigB1FFFADY/wDVinU2P/VinUAFNtv+Pqb/AHV/rTqiiijkupfMRXwq43DOOtAFyiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoALj/Vj/fT/ANCFS1Wnt4RGMQxj51HCj+8Kk+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLVODrJ/10b+Zqf7NB/zwj/74FQW4C+YFGAHYADtyaAJa5XxF/yEl/65j+Zrqq5XxF/yEl/65j+ZoAya76P/AFYrga76P/VigB1FFFADY/8AVinU2P8A1Yp1ABTbb/j6m/3V/rTqbbf8fU3+6v8AWgCzRXB/GSPzvh68Xkfad97bL5O/Z5mZV+Xd2z0z2rnvA2jt4d+IMCyaKPCEV7ZyImmHUXvPt8ikHfu5QbVJ4zu56YJojr/XlcHp/Xmes3FzBaW0lxdzRwQRKXkllYKqKOpJPAFEE8N1bxz20qTQyqHjkjYMrqRkEEcEH1rzWz8WeJtf8HaprN9pei/2PbWt0rwzo8jXUkZbB2Z2iPgAgnJIPYirs/irWBb+G9D8IabpaajqGnLeP9oDR2trEFHAVOeScADpx16g/wCB+v8AkN6fj+Fv8zu7e9tbtpltLmGdoJDFMIpAxjcdVbHQ89DU1eRaL4l1Pw54d8XalLYQHVH18weV5pMCSuEUMW4OzJz2PQcVoWvjrxVpWp+IU8XQ6G1toVms8o07zQ8ruMxqpYkDpg5APIxkUXVr+X6J/qFtbf1vY9NoryvwR8WbjxD4tt9I1CbSLhb5HaD+zkuFeBlXdtk81QGyM8r3U+oqT4pm4i8YeF72y3tcWCXV2iJ1kEYRmT8UDD8aNrX6iWt7HqFFeR6rqP8Ab/xe8N6nbTM+n2119kt8H5XdrcyyN+TRr/wE1P4w+KmoeFfFDW8kugtZxSqr2ayzS3jpkZbKrsjODna/PB65FC1dut/8v8w9P6/qx6rRXBeJ/G+seGtek01rGG7bUoV/sIxxsN8+4K0cp3dtytkbRjPet7xQLgfDnWBevG9x/Zc/mtEhVC3lHOASSBn1JpN2jzFRV5KPc36K8E8QeMvtfwPttG/4RzxBBts7WP7dNY7bU7SnzCTd9044OOcivRNX8TeJLvxNPoHgm10t59Pto5ry41N5NgL52xqqc5wM5JxVyVr+tiVqkzt6K86n+I+p3Phnw/qGjaXbtfanqR0+ezuZCBG4DggOOmCoOcHjtmnW3jfxNYHxBpuv6TZ3Ws6ZZre266WXMVxG3GMN82QevqM4HGTPd/1tf8gWrt/W9vzPQ6K5DwB4k1XxJYzT6pdaDdoAjxyaPPIdu4H5JEcbkYYzzjr04rr6bTW4k7hRRRSGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARXH+rH++n/oQqWorj/Vj/fT/ANCFS0AFFcbqVm+ja1oy2Oq6ndapeXoEiT3TOksAyZSYhiNAoIwVVedo7nNHUWvb7S/FGvJqd5Bc6VNMtjHDcMkMYgQNhowdsm5t2d4JwQBjApXXX+tv8/zHbWy6/wDB/wAj0CiobO4+12MFyF2+dGsmPTIzU1U007MlO6ugooopDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKpwdZP8Aro38zVyqcHWT/ro38zQBLXK+Iv8AkJL/ANcx/M11Vcr4i/5CS/8AXMfzNAGTXfR/6sVwNd9H/qxQA6iiigBsf+rFOpsf+rFOoAKbbf8AH1N/ur/WnU22/wCPqb/dX+tAGV4y8NyeKvDzabBf/wBny+dHMlx5Il2sjBh8pIz09aytI8D6mniW11vxV4nm125sUdbJBaJbJEXBDkqhO4kcdvx4x2dFC0/r5A9TltP8F/YPh/eeGPt/mfaUuE+0+Tjb5rMfu7ucbvXnHaqepeALqaPRLjQ9fk0nVdJtBZi8W2WVZotoBDRscdRkcnHvwR2tFH9f194f1955L4u8NS+EPhxrMTajcakNU1OOe4uZ1dVjViu/zjFljGdpB2AH5gBWb8MvJ1uHU/DMGmaRLoF5bP8AarzSI7pfLkOAFZ7gZJwcgDOOvrXtlFC6p/1pYH0scv4Z8M67ol0BqXi241axij8u3tZLSOMqO2+QZZyBjnjvV3U/Dg1LxVo+stc7BpqToYDHu83zVC9c8Yx6HNbdFG+4bbHI2/w+sdPHh6LSp2t7bRLqW4WN03tKZAwILZGMbuuDwMVi6p8J7q//ALatbfxRNaaVq1w129ktlGSJiQ2WkzuZQR93jtzxz6RRQtHf+un+SHf+vv8A82cXrPw7TxBfahfapqO+7kiSPTJY4Sp03YdwZfmO5i2CT8uQMcCuhvdLuNR8K3OlXt4jXFzZvbyXSQ7QWZCpcJuPrnGfxrTopW0t0EtHdHKat4I/tT4Zw+Ev7Q8ry7eCD7X5G7Plledm4ddvTPGai17wTf3mvNrPhnxFLoN9Nbrb3TC1S4SdF+6drEYYZxnPT079hRVN8zu/UForHlnizwtDoejeC9B0m8uLcprSbbzIaXzGWRjIcjBO45weO1b+neAb22i1S7v/ABPeXWu6iiRnVIoUhMKIcqqRjIAz1Hf2612lFLv5/wDA/wAhW1OV8K+D7zQ9Y1DV9Z1ttY1K+RI3mFolsuxOmVTqeep7YFdVRRQMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIrj/Vj/AH0/9CFS1Fcf6sf76f8AoQqWgDk9P8M+ILHXLrVJdd027uLpgHkl0uTdHEDkRRkXGFUc9jknJyakv/CFxdS6lb22qiDS9WcPe2rW+9ySAriOTcNgdVAOVbByRjPHUUUB1uIiLGiogCqowAOwpaKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACqcHWT/AK6N/M1cqnB1k/66N/M0AS1yviL/AJCS/wDXMfzNdVXK+Iv+Qkv/AFzH8zQBk130f+rFcDXfR/6sUAOooooAbH/qxTqbH/qxTqACookLXUu2Rk+Vfugc9fUVLTbb/j6m/wB1f60ASeU//PxJ+S/4UeU//PxJ+S/4VLRQBF5T/wDPxJ+S/wCFHlP/AM/En5L/AIVLRQBF5T/8/En5L/hR5T/8/En5L/hUtFAEXlP/AM/En5L/AIUeU/8Az8Sfkv8AhUtFAEXlP/z8Sfkv+FHlP/z8Sfkv+FS0UAReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFS0UAReU//PxJ+S/4UeU//PxJ+S/4VLRQBF5T/wDPxJ+S/wCFHlP/AM/En5L/AIVLRQBF5T/8/En5L/hR5T/8/En5L/hUtFAEXlP/AM/En5L/AIUeU/8Az8Sfkv8AhUtFAEXlP/z8Sfkv+FHlP/z8Sfkv+FS0UAReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFS0UAReU//PxJ+S/4UeU//PxJ+S/4VLRQBF5T/wDPxJ+S/wCFHlP/AM/En5L/AIVLRQBF5T/8/En5L/hR5T/8/En5L/hUtFAEXlP/AM/En5L/AIUeU/8Az8Sfkv8AhUtFAEXlP/z8Sfkv+FHlP/z8Sfkv+FS0UAReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFS0UAReU//PxJ+S/4UeU//PxJ+S/4VLRQBF5T/wDPxJ+S/wCFHlP/AM/En5L/AIVLRQBF5T/8/En5L/hR5T/8/En5L/hUtFAEXlP/AM/En5L/AIUeU/8Az8Sfkv8AhUtFAFaeJxGMzyH516hf7w9qk8p/+fiT8l/wouP9WP8AfT/0IVLQBF5T/wDPxJ+S/wCFHlP/AM/En5L/AIVLRQBF5T/8/En5L/hR5T/8/En5L/hUtFAEXlP/AM/En5L/AIUeU/8Az8Sfkv8AhUtFAEXlP/z8Sfkv+FHlP/z8Sfkv+FS0UAReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFS0UAReU//PxJ+S/4UeU//PxJ+S/4VLRQBF5T/wDPxJ+S/wCFHlP/AM/En5L/AIVLRQBF5T/8/En5L/hR5T/8/En5L/hUtFAEXlP/AM/En5L/AIUeU/8Az8Sfkv8AhUtFAEXlP/z8Sfkv+FHlP/z8Sfkv+FS0UAReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFS0UAReU//PxJ+S/4UeU//PxJ+S/4VLRQBF5T/wDPxJ+S/wCFHlP/AM/En5L/AIVLRQBF5T/8/En5L/hR5T/8/En5L/hUtFAEXlP/AM/En5L/AIUeU/8Az8Sfkv8AhUtFAEXlP/z8Sfkv+FHlP/z8Sfkv+FS0UAReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFS0UAReU//PxJ+S/4UeU//PxJ+S/4VLRQBF5T/wDPxJ+S/wCFHlP/AM/En5L/AIVLRQBF5T/8/En5L/hR5T/8/En5L/hUtFAEXlP/AM/En5L/AIUeU/8Az8Sfkv8AhUtFAEXlP/z8Sfkv+FHlP/z8Sfkv+FS0UAReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFS0UAReU//PxJ+S/4UeU//PxJ+S/4VLRQBF5T/wDPxJ+S/wCFHlP/AM/En5L/AIVLRQBF5T/8/En5L/hR5T/8/En5L/hUtFAEXlP/AM/En5L/AIUeU/8Az8Sfkv8AhUtFAEXlP/z8Sfkv+FHlP/z8Sfkv+FS0UAReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFS0UAReU//PxJ+S/4UeU//PxJ+S/4VLRQBF5T/wDPxJ+S/wCFHlP/AM/En5L/AIVLRQBF5T/8/En5L/hR5T/8/En5L/hUtFAEXlP/AM/En5L/AIUeU/8Az8Sfkv8AhUtFAEXlP/z8Sfkv+FHlP/z8Sfkv+FS0UAReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFS0UAReU//PxJ+S/4UeU//PxJ+S/4VLRQBF5T/wDPxJ+S/wCFHlP/AM/En5L/AIVLRQBF5T/8/En5L/hR5T/8/En5L/hUtFAEXlP/AM/En5L/AIUeU/8Az8Sfkv8AhUtFAEXlP/z8Sfkv+FHlP/z8Sfkv+FS0UAReU/8Az8Sfkv8AhR5T/wDPxJ+S/wCFS0UAReU//PxJ+S/4VBbjHmAnPztye/Jq5VODrJ/10b+ZoAlrC1bS5r28EkTRgBdvzE+p9vet2q7feP1oA5z/AIR+6/56Q/8AfR/wrqY/9WKgqeP/AFYoAdRRRQA2P/VinU2P/VinUAFNtv8Aj6m/3V/rTqbbf8fU3+6v9aAMHx/q99onhuK60yfyJmvraItsVvleVVYYII5BNQa78R9M0LXLnR307Vr++t4knMNhaecWjbOWHPAXjOcdRjNT+P8ASL7W/DcVrpkHnzLfW0pXeq/KkqsxySBwAaZZaNfw/EbXtUkgxZ3djbxQy71+d13bhjORjI6ipbaXzf5f5j0v8l+f+QXfxD0i38O6Zq9tBfaguq8WlpZQeZPIQCWGzP8ADg557Vj+IvihJpkGhTWGgatKuo3GyaKXT2EiAbg0QXcP3uRwOQQDWdH4Y1yz+Gug6bceFbfWJ7OR5JrU6iLaeF95ZHilU4GM84bPQetPn8O+MR4K8PTzwf2nrGk6oL02c96pkaL5gIzMflZgGGW6ccZq3bm8r/gTry+dn9+p0er/ABBtdIhtnfQfEF1JNbLdSw2unl2tUYcebkgKeGGMnG05pdW+I2iaTb6TN5d7errELS2Qs7cyNLgAhduQdx3AAY69cVyfjDwz4n8UaxDLfeHv7QsbmxjEdlLrHkw6Zc87ndUwZSM9V6jI9MaPh/wprNjceA2urPYNIs7mK9PmofKZ0AUcH5sn0zQtd+/+f+SG/Lt/kdBpfxA0TUfDV/rcxuNOt9OkaK8ivotksDrj5WUE8nIwBk5OOvFQWPxG0650u7v73Sta0qC2RGU39gyefuOFEeMhiSQAOpz9axL/AMDarqukeMbQqltLqGqJeWDyuCkgQIRuCkkAlSOee+KTXNK8W/EDwhdadrXh600aWFopoEl1ATLcyK2WU+WPlQjI65Bx9RF2439P+D/ww+tvX+v+CdT4b8ZWniS5ntBp2p6VeQIJDa6pamCRoycB1GTlcgjr1FYOvzeJ9U+JX9haB4k/sW3j0tbtv9AiuN7eYV/iwRxjv26VH8OPCMejajc38ngmPw1OYfJVhqzXbSgkE8ZKqOB78VJr/wAPbTxX8Svt3iHTPtekppaxRv8AaCmJhITjCMG+6fpVtar5/k/+B8xJ6P5fmv8Ag/Ii0H4hPpvhvULjxfcJdjTdW/sxtQtIwFm6YkZQcDGeQv4A1dfxFa6zrfhueVPEmkST3M8dvayKsCXG1NxaZCSSmB8vfPaneJ/ByJ4R03RvC2mxRwWuo20xgRlUBFcFmJY/Mcdckk+9XvEej31/4x8LX1pB5ltp8873L71HlhoioOCcnn0zSWr17/otfvuHp2f66fkUr34p6FY6pNbNbanLaW032e61SG0LWlvJnBR5M9QSOgPUVb1rx/pui62dINjqV/f+RHPHBYW/nNKjFhlee23JJwMEcmuOn8MeMbTQtV8F2GkWtxpmoXMjx6y92qiGKR9xDxEbmYcjI9R6V1el+HbzT/iTJqHkk6emiQ2UdwzqSzo5JGM7umDnGKI6pX/rT/PTzFLRu39a/wCRkX3i1PDmjeLdT03+2tTurW8MbQ3gE0VtIU3DaFIKwjIzzmtjRvH8GoLo6X2kapp0uqO0MTXduIkMioH6FicMM7Tg5xWa3hLVrrR/Hlm0KQvrNzI9kzyArIDEoBOMkcjHPNRav/atx8KJLvX9LXRNS0Mx3VsrXSShmhCkNuXgbvmXHXmpi7RvLtH/AIP3Dabdl3f/AAPvOy0zXrfVdV1SxtoZgdMlWGWZgvlu5UMVUg5OARnIHXvWnXNeALCWz8IwT3abLzUXe/uR6PK2/H4AgfhXS1bTWj3/AF6iTvqgooopDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIrj/Vj/AH0/9CFS1Fcf6sf76f8AoQqU5xx1oA5a+1fXtIv9PfUH0uWG/vVtVsbeOTzlVs/MspbD7QNzDy14zzxy7XtU8QaLa3WrSf2Z/Z9tIP8ARAkjSyx7gM+aWUKxznbsYZGNxzkUL6y1TVNQt5rfwydI1YXMfn6ulzCUMKOCy71bzZFZRgI6AZIzjANLqza1qPihft/hrUJ9G0+QSW0dvNan7VMOkr75lIVeqrjr8x5AAF0v/S0/r+rg+pp+JrzWtLs7jULPUNPito1Ajt5dOeaWRzgKgYToCWYgAY71W1PxFqGmRWFle3mk2N9JbG4vb65BFrbgFVwFLgsWZgoy46E+xva7ZXupXug+RAfs0V8Li8VmX5FWNyueef3mzpnkZ96r6zptxbeLrLxFZ6YdTaK1e0khjaNZowSGV0MhVf7ykbgcN3xij1/rT/MPTt+v+Qy51nV0sdIjguNLkm1GcxjUkR3tguCyMEDgkvgADfjJ6ngHT8P6pNqdrcrd+S1xZ3T2sskAIjkZcfMoJJHXBGTggjJxmuQ/4RO9FvYT6poialZi6u7ubREkjbynmbMZw7CNygLAgnALkrnAro/BmmXGk6PLavYrptks7Gxsd6u9vDgcOy5BYtubq33vvGmut/62/rTT7gfl/W//AAPM6GiiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFU4Osn/XRv5mrlU4Osn/AF0b+ZoAlqu33j9asVXb7x+tACVPH/qxUFTx/wCrFADqKKKAGx/6sU6mx/6sU6gAptt/x9Tf7q/1p1RROVupdsbP8q/dI46+poAuUVF5r/8APvJ+a/40ea//AD7yfmv+NAEtFRea/wDz7yfmv+NHmv8A8+8n5r/jQBLRUXmv/wA+8n5r/jR5r/8APvJ+a/40AS0VF5r/APPvJ+a/40ea/wDz7yfmv+NAEtFRea//AD7yfmv+NHmv/wA+8n5r/jQBLRUXmv8A8+8n5r/jR5r/APPvJ+a/40AS0VF5r/8APvJ+a/40ea//AD7yfmv+NAEtZGu+FdF8TPZtrtit4LOTzIUd2CBuOqggN06MCOvqa0vNf/n3k/Nf8aPNf/n3k/Nf8aAJenSiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/wDn3k/Nf8aPNf8A595PzX/GgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/wDn3k/Nf8aPNf8A595PzX/GgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/wDn3k/Nf8aPNf8A595PzX/GgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/wDn3k/Nf8aPNf8A595PzX/GgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/wDn3k/Nf8aPNf8A595PzX/GgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/wDn3k/Nf8aPNf8A595PzX/GgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/wDn3k/Nf8aPNf8A595PzX/GgAuP9WP99P8A0IVLVaeVzGMwSD516lf7w96k81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJapwdZP+ujfzNT+a/wDz7yfmv+NQW5z5hIx87cHtyaAJart94/WrFV2+8frQAlTx/wCrFQVPH/qxQA6iiigBsf8AqxTqbH/qxTqACm23/H1N/ur/AFp1Ntv+Pqb/AHV/rQBZorI8T+JLXwpojanfW9zcRrIkYitUDyMzNtAAJGeT61neH/Htlr2rtpcml6vpF75Rmih1WzMBmQHDFOTnHGenXvzgWuwPQ6iiq2oz3VtptxPp9n9uuo4y0Vt5oj81uy7jwufU0thNcXGnW819a/Y7mSNWlt/MEnlMRyu4cNg8ZHWgCxRWL4f8Q/27daxD9l8j+zL97PPmbvN2qDu6DH3unP1rao6XAKKKwtb8X6b4f13R9K1BZhNq8rRW8iKCisMcMSQRksAMA0dbAbtFYOp+MdM0rxZpfh24Ez3+phmiEagqgGeXJIIBwcYB6Gm6p4z0zSPFWnaBdLcG6v8AGyREBjiJyFDnPBYqQODnFC1tYHpudBRXP+JvGWneF5La3uYby+v7vJt7CwgM08oH3iF4GAOeSOhxnFXPD+vweItNN3Ba3tmVcxyW99bmGWNh2IP8wSPxBFC12B6bmpRXP3vjPTLDxlZ+GpluDeXaBllVAYkJDFVZs5DEI2BjtXQUdLh1sFFYvhTxD/wk+itqH2X7Li4lg8vzN/3HK5zgdcZxSReIvN8dXHhz7LjybBLz7R5n3tzldu3HtnOfwoWtrdf8r/kD0vf+tbG3RRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARXH+rH++n/AKEKlqK4/wBWP99P/QhUtABRWRN4p0iDUGs2uJWkSRYZJI7aV4onOMK8qqURuRwzA8j1FF14o0iz1F7K4uXEsZUTMlvI8cBboJJFUpGTwfmI4IPcUAa9FNkkSKNpJWVEQFmZjgKB1JNZml+JtK1iYRWE8rM0fmx+bbSRCZP78ZdQJF5HK5HI9RQBq0Vytv49tJLGLUbrStSstKlcoNRnEJiX5iuWCSM6rkY3FQB3Irqs8Z7UdLgFFcrZ+O4LrT7XUZdG1S00y6dUS+m8gxjc21SwSVnALEDO3jPOBzWtqXiPTdJuVtrqSd5ynmGK1tZbh0TONzLGrFRnoTgHBx0NA7M1KKjgniubeOe3kWSGRA6OpyGUjIIP0rK0rxVpmtSRLpwvpFmUtHM+m3EcTDGciRkC/rzR1sLpc2aKzbfxFpN3r8+iWt9FNqNvF5s0EeW8tc4+YjgHJHGc+1Xbm6gsrWS5vJ47eCJS0ksrhVQepJ4Ao6XDrYloqhpGuadrujx6rpVys9jJuKzFSgO0kHhgCMEGoNO8T6Vqt0sFlNMzOpeJ3tZY45lHUxyMoWQc5ypPHPSjrYDWorP1PXLDR2hW9kkMs5PlQ28Ek8r46kJGrMQOMnGBkZ6iqd54u0630GLVbVJ7+Ga4S2jjt1CyGVn2BCJCu0hjghsEd6ANyis/TdRur5pBdaNfaaEAIa6eBg/sPLkf9cVoUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVTg6yf9dG/mauVTg6yf9dG/maAJart94/WrFV2+8frQAlTx/wCrFQVPH/qxQA6iiigBsf8AqxTqbH/qxTqACm23/H1N/ur/AFp1Ntv+Pqb/AHV/rQBx3xgVG8AlZZ2t0N9bBplfaYx5q5YN2x1zWDoT6NpXxO0i30PXZfFc19bTxz3l1fm7lso1AYAMp2BWYYwVznvzg+oX2n2WqWjWup2cF5bsQWhuIlkQkdOCCKg03QtI0YyHR9KsrAy4EhtbdIt+OmdoGepojpf+ulgev9eZ5N4e8N6e3wn1nxFcLJcakLTUIIZZZWIgi3SDYi5wBnJzjOWPOOKk1YaZqF54J0nxhd/Z/Dr6KJiktwYIZpwigB3BHQcjkcn3wfWo9L0+HT3sIrG2SzkDB7dYVEbBs7srjBzk59c1Hd6JpWoWMVlf6ZZ3NpDjyoJrdHjTAwMKRgYHHFH/AAPwv/nf1G3f8fxt/lY8WtjbD4b+Ll0W/nmsX8QCNPLkd5LuEmNfJVgCxLA7Qe/c4JNT6V4aOj6b4v8AE/hfw7qOhhbERaZHfF1uI/l/fMELE+hBJPI4x0r0Txp4OOu+FrjTdDSytJJ7hJ54pIykV3tx8shjw2DheRz8oFYXw9+Gt54W16XVr0abYkwGAWmkyXDxygkHc5mYnIxwB9aW6a8rX+SQN2s/Pb53Oa+F+mSweLbG+07V/DHlXMDteW2nahcyXFyCuQ0kcpOGVsH+HGWrp/iNpr6z4z8O6fC/lSz2t75Un9yRUR0b8GVT+FdzZaJpWm3U1zp2mWdpPOcyywW6I0hzn5iBk8k9asSWVrNdw3U1tDJcW4YQzNGC8e7htrdRnvjrVPW39dxLQ8gs5rrWvFfhXxNqMDW8+pak0aQuMGOOG3ZMfjJ5rfRhWfrs/iPXJvFeraP4de+tTdxi11JbyNPIFm2crGfmbLBjx1zivbp7K0upoZbq2hmkt2LQvJGGMZIwSpPQ444pLXT7OxsRZ2VpBb2oBAghiCIMnJ+UDHJJ/Op11a+X4f5fiPT+vn/n+B5pZeJtNt/iZaeINZnjtbLXNDjFjdzkLHGyndJEXPCnnPPsO4r0PSde0rXo55NGv4L6O3k8qR4H3KGwDjI4PBHI4pX0HR5dKTTJNKsX09DlbRrZDEpznhMYHJ9KntrCzsrFbKztILe1UFVgijCoAeoCjjuap7WXnb77k/1+FjwzU73xHqdtr/iTTPDhu7Q6mt7basL2NfLitCVGIz8zDAfp/eP47msXvhzxT8QYz4z1AQaMNIhvdMjmu2t4mdzlnDAjLjp17dDivV4dPsrbTxYW9pBFZhCgt0iVYwp6jaBjHJ4qtL4d0WaG1hm0ewkisv8Aj1R7VCsHT7gx8vQdPSla1l2/yt/l9xT1u/63v/mjxi1ukHwe0WBr2ePRb7X3g1C63lWa2aR8726gNxkmtTw/beHbLxx4mtfB9yk+mw+HiAIrlp442LElVYk8c54JGWPuK9Z/snTjYS2J0+1+yTFmlt/JXy3LHLErjByeTnrTLbQ9Jsl22el2VuPJ8jEVui/u8k7OB93JJx0yTUte7by/9tt/wRdb+f8A7dc8cl0f+w/ghbeINLaT+07+2tor2+mmkJS2LD5AFOVQDap2gHb70nhfTBpWl+IQnifw1pmlT6cVk/sO/nuPs8rMFWUiRiQSCVOCD04zzXtkFnbW1mlpbW8UVsibFhjQKir6BRwB7VWsdC0nTLeWDTdLsrOGb/Wx29ukavxjkAYPHrVPVy8/6/4PqC0S8jyDw6dBsPD/AIk0O2vLLRpf7PiM+q6Xqkl3ZuzEpuAY5RiSAR1x0NdD8J20iy1DVNI0u1tIpoIYZZptM1R7yzuCQQWXcfkbIwQecAc+vfWWhaRptrNbadpdlaW8/wDrYoLdEWTjHzADB445p+m6RpujwvFpGn2thG7bmS1gWIMemSFAyad9bitpYuUUUUhhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARXH+rH++n/AKEKlqK4/wBWP99P/QhUtAHmek3WqaT4Tj1FNY/0qLVWtptMMMYjkke6KsrEgyeYQ+4EMBjaduM5bq41C7tvF93Z3llZaR9oMOo2skZadlRAssisWAR3QKFUgqQFORk59BbRdLbVl1RtNszqCjAuzAvnAYx9/GenHXpTLrQNHvtQjv73SbG5vIseXcTWyPImDkYYjIweRR/X5fft/Vh3/r7/AOrmJrMmg2Vnq+tpALu//sfM9t57eZJbgMVDJn5QTu+bGetZekRalp+v+GofEGq2d9G1pJHp/wBhiKln8vLFyWO5AigBgBktyAcZ7hbG0W/e+W1hF26CN7gRjzGQHIUt1Iz2qtYaDo+lXEk+l6VY2U0oxJJb2yRs4znkqATzRp/Xz/zJtp/Xl/kcVa3VtbfAt0uwJPtNvcW0MP8AFPK7uqIo7kkiun0/TdNt9SsJruSNtfh0tYCPPO8xAjcfLzjG/HzY9Bmrdn4a0LTr77Zp+i6da3XP7+C0RH56/MBnmrhsLQ6gL42sJvBH5QuDGPMCZzt3dcZ5x0o7+f8Awf8AMfl2/wCB/keW2NpLZfB2x1W41We7hgijni0y6WPyJHWTKRjYqSElgAAWYZIyrdK2cX41/wAXTnXDo8kPlXMYEUTZiEA2tIXDZjDK4wu05DfNzx1Vr4T8O2N4l3ZaBpdtcxnKTQ2caOp9QwGRVm+0XS9Umhm1PTbO8ltzmF7iBZGjPBypIOOg6elD12/r+rDvrcxdPm0q6Nj4g1drex1yTRw8qvclfJgOGc7C2NoY/eI9Oaz7K2u/CV54a0yx12bU7O7LW5tZ4ocCNYi3mxtGisApVQdxYEOO+DXYGwtDqAvjawm8EflC4MY8wJnO3d1xnnHSq2naDo+kSySaTpVjYySjEj21skZce5UDNO6vf+uoulv62MmT/kqsH/YGk/8ARyVp6RZ6Ra3WpPpDRtNPdGS92TmQibaM7gSdpxjjjtxTD4T8Om/+2nQNLN35nm/aPscfmb853bsZznnPWrEmiaVLb3UEumWbw3j+ZcxtboVnbj5nGPmPA5PpUrRJev4u4Pdv0/Kxw0CXEnwS1pLNS0rNqA2gEkr9ol3AAY7ZrZs7y6tte0q1XWl1Wx1S0lmaPy40WFFVSrxFACIzu2/MWPK/Nwc72m6Do+jNI2j6VY2DSgBza2yRFwOmdoGadZaJpWmyTvp2mWdo9x/rmgt0Qy9fvEDnqevrTYPX7zO05dMstBtdJ8Iajp8AMTPZB5DdKyBvmYDzAzgE4zu4JH0ri7gsfCUttbOv22DxVDHLeSHzY55zPGxkwuzgbgNgxjaVycbj6DN4c0O402HT59G0+WygbdFbPaoY4zzyqkYB5PT1NWF0uwSzhs0sbZba3ZWhgEKhIypypVcYBB5GOlNfFd/1qn+n6h0t/WzQ3TYtTijcavd2l05PyNa2rQAD0IaR8/XIq5RRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqnB1k/66N/M1cqnB1k/66N/M0AS1Xb7x+tWKrt94/WgBKnj/wBWKgqeP/VigB1FFFADY/8AVinU2P8A1Yp1ABTbb/j6m/3V/rTqiiijkupfMRXwq43DOOtAFyiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoAloqL7NB/zwj/AO+BR9mg/wCeEf8A3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/wA8I/8AvgUfZoP+eEf/AHwKAJaKi+zQf88I/wDvgUfZoP8AnhH/AN8CgCWiovs0H/PCP/vgUfZoP+eEf/fAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf8APCP/AL4FH2aD/nhH/wB8CgCWiovs0H/PCP8A74FH2aD/AJ4R/wDfAoAloqL7NB/zwj/74FH2aD/nhH/3wKAJaKi+zQf88I/++BR9mg/54R/98CgCWiovs0H/ADwj/wC+BR9mg/54R/8AfAoALj/Vj/fT/wBCFS1Wnt4RGMQxj51HCj+8Kk+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtU4Osn/AF0b+Zqf7NB/zwj/AO+BUFuAvmBRgB2AA7cmgCWq7feP1qxVdvvH60AJU8f+rFQVPH/qxQA6iiigBsf+rFOpsf8AqxTqACm23/H1N/ur/WnU22/4+pv91f60AWaK434male2WgWNlptzJZTatqMFgbuI4aBXJyynscDH41Pofw88PeFLh7zQYLi1laBo5R9qkZZ/9p1YkEjnGMdTSvo3/W1x22R1dFeO2Wlavq/wG0ODRoHvEWcve2Mdx5DXcAkfdGH7Z4z6gHvxWp4R0LwN4g0zVNDtNN1Syh3xvd6HqUs0bQMOVkCliRu4yQ3OBnFU1q12FtY9OoryX4WeB/DyaprWprp+LzS9buLezk8+T91GoAC43YP3jyQTzU3xf/sD/hJvCP8AwmH/ACB9939o/wBZ/wA812/6v5vvbelLt5/5XGlq12v+B6pRXiui6n/YHhjxpqvgkXaeG4oEOlGcOUExBWR4w/O0E5Oe4q7rPgHTvDPgRvFekXd3D4js4FvX1M3Ts1y/V1cElSrZIxjnjOecl0tXsrfj/wAMJXbsv62/zPXaK8vmsoPiP49bT/EQmOk2GmW90mnCVo1kmlBO9tpBO0cD0/E5NI8M6cfEuu+AL9Z7/wAPJBBf2ttLO/8AopLHMYcENtyAQM/mSSSz29fwvf8AJiurX9Pxt/meoUV5L8LPA/h5NU1rU10/F5pet3FvZyefJ+6jUABcbsH7x5IJ5qb4v/2B/wAJN4R/4TD/AJA++7+0f6z/AJ5rt/1fzfe29KO3n/lcpLVrtf8AA9UorxbREsh4b8dv4SF2vhNtNP2MTiTy2m8tvMMfmfNjgA57/hWT4cTws+oeFf8AhW4uv+EiWaFtVaHz9gg2jzvM3/LtJx04z+FNK7t6fj/X3Ceiv6/hb+vU9/oryubV7nQrP4m6lYnFzBdKYmxnaxhQBvwzn8Kraz4B07wz4EbxXpF3dw+I7OBb19TN07Ncv1dXBJUq2SMY54znnM3Vrvayf3jtrZd2vuPXaK8T8YXXg6++I1ld/EJDHZz6DFJEh875ZGkJx+656E9eKSJLlPhK+RdLpba/A2krd53raecnl9edvXHt7VSTvZ/1rb/gkt6XX9aX/wCAe20V5J8UvA/h19W0XUm0/N3quuW9veSefJ+9jbIIxuwOAOQAa0vEHh3Tvh4ukeI/Dlkbez0l3ivoY2Z2e2lPzEliSdrkMBnuaV9Lv0/L/Mpp3sv6/qx6TRXJ/D/SJrTR59Y1OILqutzG9ucgbkDf6uPPoq4GPUmusptW3JvfYKKKKQwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAiuP9WP8AfT/0IVLUVx/qx/vp/wChCpaACiuG1Rf7L8RabFY6lq51CW+T7RcX08i2skTZLRgNiFmI4VYhvBAPZjU/iyzfTLR9RtdW1N9XuLpEsIvtTeWXLDEQhXEbLjdkspOMktxmhapf1/W4PQ7KiuV8Y6fCLJrmKXUBqN08drbJDqdzDH5jHaCUjkUYHLHA5CmqOrSS2uraZ4ZifWb6KGwa4lW0uCtxdEMEXfOXXaPvMfnXJAHP3Sb/ANfP8gen9fL8zuKK88vtXsxpOiRx6hrP2KW/lgubRZZWv9yhsx7o8yMI2HzEMSQB8zDr0Pgm+fUtBe5SS4msWuZBYS3RYyvADhSxb5jyGwW+Yrgnmje/9f1/w4PT+vX/ACOiooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACqcHWT/ro38zVyqcHWT/ro38zQBLVdvvH61Yqu33j9aAEqeP8A1YqCp4/9WKAHUUUUANj/ANWKdTY/9WKdQAU22/4+pv8AdX+tOptt/wAfU3+6v9aAKfiTw7ZeKdDm0vUvMWKQhlkiba8bg5VlPYg1kaF4W8Q2N+txr3jO61eOKJo4rdbSO3TkYJkxkueBg5BHPPJrrKKVgONtvAt9YeDdN0bS/E15YXWnMzx3dvEuyUlif3kTZ3KAx+XdjPPYVb8MeEbjRtUvNX1rWZda1e7jWF7loEgVY15Cqi8Dk8nPPHTnPT0VV9bhurGD4W8M/wDCNDVv9L+0/wBo6jLff6vZ5e/HydTnGOvH0p2reHP7U8VaFrP2ryv7IM58ny93m+Ym372flx16HNblFLt5f8MO+/n+py+neCYdPbWrL7QsuhatuY6Y0RHkM4w+xw3CtyduOD0NYafC29lt7fSNT8W3t74atnVo9La3RGZVOVR5h8zKPTA6DGMDHolFC0/rtsI5TxH4Kk1TWLfW9A1iXQtYgh+zfaY4VmSSHOdjRtwcHkHt74GLPhPwivhs3t3d6hNqmrajIJLy+mUKZCOFVUHCqB0H9MAdFRQtA3MHwt4Z/wCEaGrf6X9p/tHUZb7/AFezy9+Pk6nOMdePpTtW8Of2p4q0LWftXlf2QZz5Pl7vN8xNv3s/Ljr0Oa3KKd9vL/hh338/1KGuaZ/bXh+/0zzfJ+2W7webt3bNykZxkZ69M1gz+B2WTw/eabqItNT0aFbY3Jg3rcwhcNG6bhwSMjng9K62iktHf+v61E9Vb+tf+GOdtPCFvFP4j+3Si7ttel3SwFNmxfLCFc55zjOeK51Phbey29vpGp+Lb298NWzq0eltbojMqnKo8w+ZlHpgdBjGBj0Sihabf1bYDAk8KwzeL59ZnlSSCfTP7OeyaLKld5YknPIIOMY/Gsdfh7OvhP8A4R060XsoL2O4si9uWeCJJN4iJ3/OOMA8Y9DwK7eihaf153/MHr/Xlb8jB8UeGf8AhJDpP+l/Zv7N1GK+/wBXv8zZn5OoxnPXn6VY8UaH/wAJL4Xv9H+0fZvtkRj87Zv2c9cZGfzrWopNJxcXsO7umR20P2e1ih3bvLQJnGM4GKkooqm7u5KVlZBRRRSGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVx/qx/vp/6EKlPI6496iuP9WP99P8A0IVLQBzNz4a1fUlhtNY16K606K5ScqliI7iXY+9FeQPsxkLkrGucds1FP4a16TxVLrSa3p7sFMdpDc6ZJILRD1C4nUbm43MRk4xwOK6uigDK1LRn1O+0e5luQp024NwyrHxK3lOmOvy8vnv0x70zVtFuLrU7bVNKvI7LULeN4d80BmjkiYglWUMp4KgghhjnqCa2KKAOWh8H3FkLS7sNVC6tC07S3Nxb+ZFOZmDSZiDKQMqu3DZAABLc51NC0eXSY7yS7vPtd1fXBuJ3SLyow20KAiZO0YUdSSTkk1q0UbBuFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVTg6yf9dG/mauVTg6yf8AXRv5mgCWq7feP1qxVdvvH60AJU8f+rFQVPH/AKsUAOooooAbH/qxTqbH/qxTqACookLXUu2Rk+Vfugc9fUVLTbb/AI+pv91f60ASeU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAFaeJxGMzyH516hf7w9qk8p/+fiT8l/wouP8AVj/fT/0IVLQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hR5T/8APxJ+S/4VLRQBF5T/APPxJ+S/4UeU/wDz8Sfkv+FS0UAReU//AD8Sfkv+FHlP/wA/En5L/hUtFAEXlP8A8/En5L/hR5T/APPxJ+S/4VLRQBF5T/8APxJ+S/4UeU//AD8Sfkv+FS0UAReU/wDz8Sfkv+FHlP8A8/En5L/hUtFAEXlP/wA/En5L/hUFuMeYCc/O3J78mrlU4Osn/XRv5mgCWq7feP1qxVdvvH60AJU8f+rFQVPH/qxQA6iiigBsf+rFOpsf+rFOoAKbbf8AH1N/ur/WnU22/wCPqb/dX+tAGL438SXHhrQo5dOgjuNRvLmOzsopc7Glc4G7HYYJqDQdK8X6ZdNLr3ie31i2eElov7PWBoXHTYyn5h1zuHYepqbxz4bufEugxxabPHb6jZXMd5ZyyglBKhyA2OxyR3qtomq+NNTvhHrfhi10ezSJhLI2oLO8rkfL5YQYUZByGPcYPHM9H3/4H+d/Memnb/gnLz+Odctvg7o+tSXax3V9ciC61N7YOtohdx5vlqMHGAAMYyR61vaRa+KNT8P3SWnjywv/ADHU2ur2thE7Lg/OjIGMZHQDuMnPaq2hWHi3w18NtIsrDRrK8u7cyC9sbm5Cs6F2IVGGUycg5Y4xx1PDvAPhvUtP8Q6trN3ott4btr2OOKPSLWdZVDJnMh2AIM9AB759TppzS/r+vl+Qnsil4Ak8Y6zqt/car4v+0WmlanNZS2v9mQp9pCAfNvXBTlgcDPTrWn46vte/4Sjw1ovh3Wf7IOptciWf7LHP/q0DD5X/ABHBHWrngLRNQ0UeIf7Tt/I+2a1cXUHzq2+Jgu1uCcZweDzVPx14M/4S/wAUeGlvrD7ZpFs1yb3995e3cg2dGDH5gOn40v5fRfl/mVopS+f62M3T/GmreHk8WWfiO9h1t/D8Ec8d5FEsJlLqSI3VflU5wOO3rUN3efELQPDyeLtR1qzv4EVbi70QWSxrFC3JCSj5iygjr753Y5saH4AmsfDviLwZPZJFpl1vay1SPYWcNyqyLncWQ9CRggdRVa7sPiFrvh1PCGo6TZ2cDKtvd66t4rrLCvUpCBuDMAOvHX7ueFr03sv1vf8AD9BaX12u/wBLfr+pp6prmu+JvFaaD4P1OHSYILOO9utRe2Wdz5mfLjVG4wRySefy5Zpl94rvrjV/CF9rkNprdgIp7fWIbNX+0W7Hq0J+UNxg44546ZMmq6DrvhvxVHr/AIO0+HVIJbKOyu9MedYGIj/1ciu3HA4IPb1zxc8H6JrP9u6p4n8Uww2uoagqQw2UMgk+ywJnClxwzEnJxxx74DVvlr+en6eVrk6289P0v+pi+AJPGOs6rf3Gq+L/ALRaaVqc1lLa/wBmQp9pCAfNvXBTlgcDPTrV74ieKdV8Na74dOnzBLKR5pNQiKKfMhTYWOSCRtUseCOlaPgLRNQ0UeIf7Tt/I+2a1cXUHzq2+Jgu1uCcZweDzTfFXh261rxp4ZuBaLPp1qLxL0sy4VZIdgBBOTk5HANH8vovvt/mXZc0u2v6mZ4i8XanF8TNA0jSbhU055US+IRW81pFdkUEg4wseeCD8wqLxd4y1TTPGI/s66SPSNGFs2rxlFO8TybRyRldq4bjGc1HZ+AdT0n/AIRpQ39oTWurG5vbnzAMRCIxx/ewThAgwO+frVQfC688RW+uajrmpaxpV7qtxK5sLa8QQlBxEJFG4NwB39uKW2vZ39dtPxf3E76PrZfnr+H4nReKdb1m68UWXhTwrcw2N5cW7Xl1fyxCX7NCGwNqHhmLcc9vzG34cstdsLOWDxHq0OrSCTMVylqIGZcdGUHbkHIGOwHeuKj0PxfZReH/ABPa6dHPrllp/wDZ+o6ZNcopuYw3DLKCVDZG78fbFdn4bvfEN/BPP4l0m30ks4+z20dz58irjB3sBtOTyMdjg8jl2SuvX89LfKwr3s/621/E2qKKKQwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAiuP9WP8AfT/0IVLUVx/qx/vp/wChCpaAOPtPFN3qmrIlnqeh2qSTstvp1ySbq5iRyrSAhxtztcgbG4Xk8nBqvibVbO61ueL7DDZ6KEZ7WeNjNdIUDb1cOAgJyi/K2WRvoM5PDWo22iDwvb6MBCNSW5XVVkjWMRiYS7yM+Z5oA2fdIJAO7HSPVvC1xNfanJP4bGq6pPdfaNP1cSw7bbH+qDeY25QhGSqo6tjOCSQBdP67f8HyH/X5/wBdzsZtaZLu7tYdMvpZLe0+0rJ5JEUx5xGr/wB/jpjuKydF8QalNd6Wmpz6fcJq1s88K2UTobcqASrFmbePmxuwmCBx83FrVF17ULHUdJtoFtHk07EGqicBTcMCCoQfMuODu9/bnF8P+H20/wARWVxo/hRfD0aQGHUJZHhYXCBTtVNjMSd53F22khec8AFtf68/+B/T1np/Xl/wSvY3/iQeBB4pj1me+nhSWeXT54IRDLGjMCilI1dW2rwdx56g119vrkd1qFvaw2l4UuLMXaXYh/cAEgBC/TfznHpXI6fYeIj4FHhZdGnsZpUlgl1CeeExRxuzFmUI7OzbW4BUDPUiuut2urPULfS7fTT/AGZFZjF956/K6kKI/L6/d53dO1Lo/wAPuf8AwB/1+X/BOB0TxTfXmgaZe2fittX1uaSLztGVbZgVaQK+VjjEiBVJbcWwMc5HFdJq3iiZNauLG11XR9IjtWWJptUBb7RMyhvLRfMjxhWUk5b7wGOOcS20rXLn4cW3hSbw5cQXQiEX224mtzDbtnPmjbIz5XquFznHI6jUutHvdK1TXns9C/tdNcjXdKJIk2MIxGUl3kHy+N3y7urfL0y35eZWl/6/r+vQ3pddNlc/ZtQsblWjsWvJrmKMtbJt+8gkOMt1IGBwM8Vj6f4i1pZdEutZjsVstcbZFFAjiS0ZkMkas5YiTKqQSFXBxjIq1aaffw6XbeGLi0aWxXSBBLqnnr/rQoTZs+8cjLbunas+x07WtQbw9Y6tprWiaJIJZ7rzkdLl0jaNPLAYvg7tx3hSMY5zxWnM/wCtLu/6WI+z8vxsrfjuacOsar/wn8mj3dvZx2BsTcwPE7vKxEgXLZAC9egz069qqeKPEtxb+E9curFLzTJ9PlWFbm5gVVf5lzJHuyGXDEZI7Gmu+qn4iR6gPDuoGzSzazM/m22CTKrb8ebu24Gem72p/iaLWdc8K61Ypo7RyrMq2ii5jY3SKyNvHICdDwx7e9QvhV/P8/8AIb3fy/L/ADIdG1aWbxNbW+k+I28S6fLFIbuXEDraMuNn7yFFUFskbWyTjIwAaXQY9X11tSuZvEmo26wancW8cEENrsVEkIUfNCzdO+allg1HXvEuj3jaJPpKabI8klzdyQNJIrIV8pPKd+CSC2SB8o6nozw54NsILi/vtY0Owa/fVbi5guZII5JdhkLRsH5I4wRzke1Ut/l+qB7fNfk/+AWdV8Uy29pMtrZT21wNQj0+ObUISkLM5AEowfnQZ9RkjGRnNRHxVLpD6va669tdXGmWYvS9khTzEO75TGWYo2VxyxzuB45FX7m5vrux1KG+8NG5hSbyY7czwv8AbIeMvhiFHf5WPbrzXOjwU+q2Gtr/AGdBoVve2IsrKwRIx5IDM5dxGSmWduik8AZOTgTrb+u3+f526D0v/Xf/AC/rU2dA1fUNQ1GSO41XQrvy1P2mzsSTNZvnhWbe2/GCCSqcjOO1dJXJafZahf8AiDSLu50P+xo9KtpImzNEwkLhV2RiMn92NufmCnhfl6462qZKv1CiiikMKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACqcHWT/AK6N/M1cqnB1k/66N/M0AS1Xb7x+tWKrt94/WgBKnj/1YqCp4/8AVigB1FFFADY/9WKdTY/9WKdQAU22/wCPqb/dX+tOqKJyt1LtjZ/lX7pHHX1NAFyiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/wDn3k/Nf8aPNf8A595PzX/GgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/wDn3k/Nf8aPNf8A595PzX/GgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/wDn3k/Nf8aPNf8A595PzX/GgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/wDn3k/Nf8aPNf8A595PzX/GgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/wDn3k/Nf8aPNf8A595PzX/GgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/wDn3k/Nf8aPNf8A595PzX/GgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/wDn3k/Nf8aPNf8A595PzX/GgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/wDn3k/Nf8aPNf8A595PzX/GgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/wDn3k/Nf8aPNf8A595PzX/GgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/wDn3k/Nf8aPNf8A595PzX/GgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/wDn3k/Nf8aPNf8A595PzX/GgAuP9WP99P8A0IVLVaeVzGMwSD516lf7w96k81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/AOfeT81/xo81/wDn3k/Nf8aAJapwdZP+ujfzNT+a/wDz7yfmv+NQW5z5hIx87cHtyaAJart94/WrFV2+8frQAlTx/wCrFQVPH/qxQA6iiigBsf8AqxTqbH/qxTqACm23/H1N/ur/AFp1Ntv+Pqb/AHV/rQBZoqnq2rWOhaVPqWrXC21pbruklYE47dByTnsOawvD/jy11+9Nr/Y2t6a7RGaJtRsTEk6jqUYEjjI646igDqaK5dviDo6eDLbxI6XYt7x/LtrYRBp5pNxUIqgkFiVOOaht/iHbXOk3d3H4f8RC5tGQSac2nEXJVzhWC5wRwe+RjpQB11FcV4e+Jtp4k1VbGy8O+Iov3zQS3E9iFigdRkrIwc7T7HnkVpeKvGlr4UuNPt59N1PUbjUDIIIdOgErnYAW+UsD0OeM9DQG7sdHRXI/8LDtYtDGrajoeuaba/a0tpDfWqxNFuwBIwL58vJxkZ+lWdR8b2llqeoWFrpmp6pPpsEc1wunwrLt3nCoBuBLEfNgDoCc0Bv/AF8jpaK4fR/ilaa3q40618M+JUkWYQTSS2ACWzH/AJ6EOdnrz2pJPina/b7u2s/C/ifUBaXD20k9np4lj3qcHDB6FqB3NFcjrnxDtdE199HTQtd1S6SBJ3/s2zEwRWJAz8wI6HtRc/ErQbbwVH4o/wBKksWlWB0SIebC5OCrKSMFT1wT7Zo6X/rsB11FY914msLbUNGtR5kx1osLWWIAphU35JJBwR0wDVe98Z6ZYeMrPw1Mtwby7QMsqoDEhIYqrNnIYhGwMdqLa2Dpc6Ciso+IbUeLh4d8ub7YbI3u/aPL2b9mM5zuz7Yx3rUZtiFj0AzRsrh1sLRXn9p8YdGuI4Lm40bXrHTpn2DUrmxAtlJOBmQMeM8Vu+JfG+neGrq2spLa+1LULpS8Vjptv50xQZy+3IwvHr9OhwAdHRWBoHjPSPEOl3d7bySWv2Est7BeJ5UtoVGSJFPTgHnkcHuDWJa/FvQri6g82y1e00+5l8m31a6sjHaSsSQuHznBweoGO+MGnbWwdLndUVxPiD4nWnhzVWsb3w74ilzMsEVxBYhop3YZCxsXG4n0HPBrpdD1f+29JS+/s+/07eWH2fUIPKlXBxkrk8HtS6XB6Oxo0V57b/GPR5rdLyXQ/ENtprPsbUpbAfZk+bbkurHjPHGea6DXPG2leH9X0rT7wTySamwEckCBkiBZVDOcjClnAB5oB6Xv0OiorkPFXxFtPCN28WoaFrtxAgUm8tbMNBluAu8sBnPGPWnw/EC0bT7S7vNF1rThd6jHp0UV9aiKQu4yHwW+57jn2oWuwbHWUVk6h4jtNN8RaTos8czXOq+b5DIoKL5a7m3EnI46YBpfEXiPTvC+lG/1WRlQsI4o40LyTSH7qIo6sf8A9eBR0uOxq0VzOk+O9P1K1vp72w1TRBYRedMurWZgIj5+cdQRwR1zx0qhp3xT0a/1C1t57DV9Nt71tlnfX9mYre5Y/dCPk/eHIyBR1sLpc7WiuX8Q+PbDQNWXS49N1bV77yvOkt9KtPPaFCcBn5GM9v8A64zT1j4n6bpGn2+oLo2u32nz2wuftlrY5ijUkjDliu08d+xB70r6XHZ7HaUVheGPFK+KIJpo9G1fTEj27TqVr5PmhgTlOTuHH6it2qaaJvcKKKKQwooooAKKKKACiiigAooooAiuP9WP99P/AEIVLUVx/qx/vp/6EKloAKKxbXxdot5exW1vdu5mcxwzfZ5BBMwz8qTFfLc8HhWPQ+lOvfFejadqLWV3dsksZQSsIZGjhLnCCSQKUjJ4wGI6j1FAGxRWTq3ibStEuBDqFxIsvlGZkit5JjHGDgu+xTsX/abA4PPBqTUPEOmaZHbPcTtJ9rybdLWF7h5gBksqRhmKgYJIGBkeoo6XDyNKisqXxNpEOk22pfbPNtrshbcwRvK8xPZUQFmPByAMjBzjBq3pupWmrWK3enzCaFiVztKlWBwVZSAVYEYIIBB60AWqKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqnB1k/66N/M1cqnB1k/wCujfzNAEtV2+8frViq7feP1oASp4/9WKgqeP8A1YoAdRRRQA2P/VinU2P/AFYp1ABTbb/j6m/3V/rTqbbf8fU3+6v9aAOO+LMbjwzp980TzWWn6pb3V9Ei7t0Csd3HcDIP/wCqty38Z+G9UuI7HTdbsru6uYneOKCYOxCjJzj7pwehwevoa3iMjB5FZ+naBo+kNK2k6TY2LTACQ21skZce+0DPWla8XH+trfoO+qZ5fpEXhy6+Dfhm08S6w2jySXDvY3kcvlvFMrudwbGFGMgk4HPUHFdH4B8S6lf+INV0O91mz8RwWMUc0er2caoG35/dsEJXIwcY7Dnnp2P9j6Z/ZR0z+zrT7ARg2nkL5WM5xsxjrz0p+n6ZYaTa/ZtLsreyg3FvKtoljXJ6nCgDNXf3m+5L2Rxvwu+74s/7GK6/klZvxSeSPxj4OaDXIdAkD3mNRnRHSH92vUOQpz93k969GtbG0sfN+xWsNt58hll8mMJ5jnqzY6k46nmoNS0TStZEY1jTLO/EWfL+1W6S7M9cbgcZwPyqe3kl+Vi76t97/icVqms2ifCu/h1DX7Pxdcz7rNJLYRp580nEce2MkAjIPHOBmj4VwPoQ1Xw1q53a3azLPNOzMxuomUBHDNyQMbMdtvvXX23hfQLMxG00PTYDDJ5sXlWka7HxjcMDg4A5HPFXG0+yfUU1BrOBr1I/LW5MS+YqddobGQPamtG330/r5kPVJdv6/I47wF/yNnjf/sLD/wBFiuR8M3stp4g1p2+IWn6Fapr1w0ul3MMBaZd4yd7sGAYccDjFewW9jaWk08trawwyXD75njjCmVsY3MR1PuazZ/B3hi5uJJ7nw5pM00jF3kksYmZ2PJJJXJPvUx923krfl/kU9U13d/z/AMzg9eufFFt8U9ZufBkOm3U0ejwPLFehyZFDOQI9pGWPucVmrbWq/CHR7qC8F/JqWvW93dyNGE/fPMN6FOQMH5ce2e9ewJY2kV413HawpcugjaZYwHZB0Ut1IGelVl0HR1jkRdKsQks4uZFFsmHlByJDxy2f4utCVlb+viuJ6/15WPLYYptB+Jnhrwrcl2hsLy4n06RskNayRPhMnujAr9NtY2p3viPU7bX/ABJpnhw3dodTW9ttWF7GvlxWhKjEZ+ZhgP0/vH8fcbjTLC8uobm7sreeeAMIpZYlZowwwwUkZGRwcdadDp9lbaeLC3tIIrMIUFukSrGFPUbQMY5PFPXfr/w3+S/Eejfl/wAP/mednxJpKfF+w1e81C1s7O88Mh4pbmZY1O6cMBliBnGePavQoL601LTTdaddQ3dvIrbJoJA6NjIOGHB5BFUp/CXhy6WFbrw/pcywRiOISWUbCNM52rkcDJPA9av2dhZ6dZpaafaQWtsmdsMEYRFycnCjgckmiVnHlXn+Lb/ULu9/T8rHgmnt4hufh34f0jWptOtPCOqXXkPeQRO88WJSyrJkhVDOMbh07+h72TULDwt8ZrybX547O21LS4ksbu4YJEvlk74954B6H8vUV3J0bS20r+y202zOn4x9kMC+V1z9zGOvPTrS3ekabf2CWN/p9rc2iY2W80CvGuBgYUjAxTb1v5v8VYW/9edzyfVFfxfe/EC/8Kk3Fm+mx2glhXK3c6fM2wj7xC/Lx1yMcEVc8S+M/DWr/B4adplzBc3t/bRWltpkTBp1l4CqYxyNpHXpwMZyM+pWlnbWFrHa2NvFbW8YwkMKBEQegA4FVYtB0e31RtSg0qxiv3JLXSWyCVieuXAzz9amyty9P+H/AM/kO7vzdf8Ahv8AI4rx9DNb6X4Hhun8yePXLFJH/vMAQT+deiH7p+lQ3VjaX3k/bbWG48iQSxedGH8tx0Zc9CPUc1PVSd013bf4L/IS0SXZW/M8R8GaD4w8T/DO20eK70az8O3Tyo8oSR7wJ5zFhg/JywI+h9aTxBDruvaz4qTQfDjarYxQR6TbXa3scP2Uw4diFblzvIPGPu4+ntFnZWunWq22n20NrbpkrFBGERcnJwBxySTRaWNpYQmGwtYbaJmLlIYwilick4HcnvSlq21/X9a/eU3dt+f63/y+4808Z64viT4D22rAjdctamQD+GQTIHH4MCK0/i1FcT6R4dhsrn7JcSa9arFceWH8pjuw208HB5wetdgNC0hdM/s4aVZCx3b/ALKLdPK3Z3Z2YxnPOcdasXNjaXoiF5aw3AhkWWLzYw3luOjLnoR2I5qrq/zv+X+REdPut+f+Z5dNpOv6Z8XPB3/CReJf7c8z7X5X+gR23lYh5+4fmzkdemK2fiJKmmeKvCGualn+yLK8lS5cqSsLyJtjkb0Abv2/Gu4lsbSe8gu57WGS5tt3kTPGC8W4Ybax5GRwcdafPBDdW8kFzEk0MqlJI5FDK6nqCDwRSu7Ly/zK0/Cx578Q9a0vxV4E1nS/DepWuqXcMMd1LBaSiXdEsoLDK5GcKeOo49RVHx74s0HxR8PoNK8OX0F7qOqSQJZ2tu4aWJg6tllHKbQD1xivSNN0jTdHheLSNPtbCN23MlrAsQY9MkKBk1HaaBo9hfyX1jpNjbXcufMuIbZEkfJycsBk5PJpLR/iK73/AK/r/hjgfFDaMnim7u9I8dweG/EltbxxXgnKGGddpKhkfAZuRyCSo7cinavr914o/Z6vtX1C2W2uLiycuiAhTh8blB5wcZGfXvXe6loWkay0bavpVlfmLIjN1bpLsz1xuBx0H5VZubO2vLN7S7t4p7aRdrwyoGRh6FTwRUyV4OPcadpJ9iDRv+QDYf8AXtH/AOgirtIiLHGqRqERQAqqMAD0Apa0k7ybIirJIKKKKkoKKKKACiiigAooooAKKKKAIrj/AFY/30/9CFS1Fcf6sf76f+hCpaAOVvp/+Eo8RW+nafhrHSbpbi+usZUzJykCHuwOCxHQDHU8Yt3LBH4P8fW9yV+0/abkPGfvMZIlEPHfcCoHXJGB6V1SeC/C8cyyx+G9IWRW3K62EQIPXOdvWrtxo2mXeow391ptpPewACG5kgVpI8HI2sRkck9PWlZWt3/W3+Q72lft+l/8zmtGlSw8S68NZkSOYadaTO0rAZiWNgxyewcPk54z2zWZ4JSSy1Lw1HqQMcsnh3ZbiTg8SKzKMjrsKceg9q7jUNG0zVmhbVdNtL1oCWiNzAsnlk4yV3A46Dp6U/UdL0/V7cW+rWNtfQhg4juYVkUN64YEZ5PPvVX15v62a/Um3u8v9dP8v6sefeG2CeI9HupWAsbm91b7ExPykvKGTb/vKshHqM4610vhDc994knjObWXVn8gg5B2xxq5H/A1YfUGty50vT73T/sF5Y21xZgKPs0sKtHheg2kY4wMfSpba2gs7WO2s4Y4IIlCxxRIFVAOwA4AoWn3W/L/ACG9fvv+f+ZLRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACqcHWT/ro38zVyqcHWT/ro38zQBLVdvvH61YrP1KC4urKeGyvGsrhwRHcJGrmNux2sCCPUencHmgCep4/9WK5PwjY+KYEnm8X6qtzIWKQ28UUYRVB++WVQSTjgdgeeThesj/1YoAdRRRQA2LmMU6mQ/wCqFPoAKSJfLmkc9GAAx7Z/xpaKAJfMHvR5g96iooAl8we9HmD3qKigCXzB70eYPeoqKAJfMHvR5g96iooAl8we9HmD3qKigCXzB70eYPeoqKAJfMHvR5g96iooAl8we9HmD3qKigCXzB70eYPeoqKAJfMHvR5g96iooAl8we9HmD3qKigCXzB70eYPeoqKAJfMHvR5g96iooAl8we9HmD3qKigCXzB70eYPeoqKAJfMHvR5g96iooAl8we9HmD3qKigCXzB70eYPeoqKAJfMHvR5g96iooAl8we9HmD3qKigCXzB70eYPeoqKAJfMHvR5g96iooAdKd6AD+8p59iDT/MHvUVFAEvmD3o8we9RUUAS+YPejzB71FRQBL5g96PMHvUVFAEvmD3o8we9RUUAS+YPejzB71FRQBL5g96PMHvUVFAEvmD3o8we9RUUAS+YPejzB71FRQBL5g96PMHvUVFAEvmD3o8we9RUUAS+YPejzB71FRQBL5g96PMHvUVFAEvmD3o8we9RUUAS+YPejzB71FRQBL5g96PMHvUVFAEvmD3o8we9RUUAS+YPejzB71FRQBL5g96PMHvUVFAEvmD3o8we9RUUAS+YPejzB71FRQBL5g96PMHvUVFAEvmD3o8we9RUUAS+YPejzB71FRQBL5g96PMHvUVFAEvmD3o8we9RUUAS+YPejzB71FRQBL5g96PMHvUVFAEvmD3o8we9RUUAS+YPejzB71FRQBL5g96PMHvUVFAEvmD3o8we9RUUAS+YPejzB71FRQBL5g96PMHvUVFAEvmD3o8we9RUUAS+YPejzB71FRQBL5g96PMHvUVFAEvmD3o8we9RUUAS+YPejzB71FRQBL5g96PMHvUVFAEvmD3o8we9RUUAS+YPejzB71FRQBL5g96rxoUL5/iYkfic0+igAqIxEsTx1qWigCLym9RUiDaoBpaKACiiigD//2Q==)**

**Figure 58: Instance Status (ID 0)**

**Parameter Description:**

* **MSTP State**

MSTP protocol is Enable or Disable.

* **Force Version**

It shows the current spanning tree protocol version configured.

* **Bridge Max Age**

It shows the Max Age setting of the bridge itself.

* **Bridge Forward Delay**

It shows the Forward Delay setting of the bridge itself.

* **Bridge Max Hops**

It shows the Max Hops setting of the bridge itself.

* **Instance Priority**

Spanning tree priority value for a specific tree instance(CIST or MSTI)

* **Bridge Mac Address**

The Mac Address of the bridge itself.

* **CIST ROOT PRIORITY**

Spanning tree priority value of the CIST root bridge

* **CIST ROOT MAC**

Mac Address of the CIST root bridge

* **CIST EXTERNAL ROOT PATH COST**

Root path cost value from the point of view of the bridge’s MST region.

* **CIST ROOT PORT ID**

The port ID of the bridge’s root port. In MSTP, peer port of a root port may reside in different MST region or in the same MST region. The first case indicates that the root port’s owner is the CIST regional root bridge.

* **CIST REGIONAL ROOT PRIORITY**

Spanning tree priority value of the CIST regional root bridge. Note that CIST Regional Root bridge is different from CIST Root bridge. One exception is that when a bridge belonging to an MST region happens to be the root bridge of the CST(Common Spanning Tree). An MST Region in the CST can be regarded as a common RSTP bridge. The IST(Internal Spanning Tree) and MSTIs are transparent to bridges outside this region.

* **CIST REGIONAL ROOT MAC**

Mac Address of the CIST regional root bridge.

* **CIST INTERNAL ROOT PATH COST**

Root path cost value from the point of view of the bridges inside the IST.

* **CIST CURRENT MAX AGE**

Max Age of the CIST Root bridge.

* **CIST CURRENT FORWARD DELAY**

Forward Delay of the CIST Root bridge.

**Port Status (ID=0)**

**![一張含有 桌 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM0MgAAkpIAAgAAAAM0MgAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxOCAwOToxNjo1OAAyMDIxOjEwOjE4IDA5OjE2OjU4AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTE4VDA5OjE2OjU4LjQyMzwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAicEQQMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoVPnJHTFO8v3psP3n/AAqWgBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvR5fvT6KAGeX70eX70+igBnl+9Hl+9PooAZ5fvRT6KAIofvP8AhUtRQ/ef8KloAKKK8eufAPhrxz8bvFa+KdN+3C0s7Ewjz5I9m5Xz9xhn7o60tb2H0b/rc9horyvwhJYeDviJ4j0PStTlfw1p+mR3s8c9y0yafNubcgZiSAUG7aT2qwPi3qQs/wC3ZPA2qJ4TI3/2sZ4/MEef9abf7+zHOc9Oaemlv6/qwtb2f9df1PTKK5LxT4/tvDR0J4rKbU4dakaOA2h3Ox8sum1cfNuOByQBnJOBXEeOvG3j23Tw1s8FT6c8+rxfu01uHM5BfbbsVHAcAMScqMYOaOtvO39f5B0v5XPZKKzfD97qeo6HBda7pH9jX77vNsvtK3HlYYgfOvByADx0zivJtZsfDGr/ABO1ix+LlxPHmaM6FHc3UtvaGHYOY2RlXzNxOcnPTFDvzcoaWue10V5z4zGpeBPg/qMfhgahrCpBNi5n1FVlsoWRj5iyEbnCcYAy3Tnirfg3xT4jk8CnUPEnhO8tmtbSFrdbe8S8m1AFB8wVcbSeDhj39qO/l/X9f8AW1l3v/X9fqju6K4XS/iBq58TWek+LPB9z4fTUnePT7l72K4WZ1XdscJ9xioJAOelcxP4y8cxfGzULGx8ITXsEOnoqWh1qKNPK85gLrBGAW6bfvADmmtWl3/r+vvBu0W+1vz/r8tz2GisDTfFH9oeONa8O/Y/L/sqC3l+0ebnzfNDHG3HGNvqc57VSh8e2wPi2TULVra18MybZZVfzDMoiEhYLgYPOMZP1qbq1/mPrb+u51lFcZ4Y8Z+INb1GBNV8D32k6fdp5lrfG8imBXbuHmIpzHkdOvPFdFr+u2HhnQbvWNXl8q0tE3yMBknsAB3JJAA9TTfu7gve2NGqmp6vpui2n2rWNQtdPt9wXzrqZYkyegyxAzXCQ/FHU7Sa2ufFfgrUNC0S8lSKDUpbmOXYXOF86NfmiBJA5zgmuY+J9xq998YvDtgfA8PiGzgt7l7W1ub6FYr0lE3uVcEL5fT5hzniizul/XcLqzf8AWrse1QzR3EKTQSJLFIoZHRgVYHoQR1FPrF8RRJB4D1SKKFYEj02VViQAKgERwoxxgdK5DSPFkfgv4E+F9XuLV7qIWljA6RkhgJNqlgACWIznbjnpRpd+Vvxv/kGtk/X8Lf5npNFcDa/EjU08TadYeIPB19oun6tL5FhfXFzG7PJtLBZIlyYyQDwSTUus+P8AVYfE15o3hXwjdeIG03y/7QmS8it1h3ruCrv/ANY2OcDH1oA7mivKPib4v8U2L+EzoPhy88q9v7eRt9+ls8khDH7G684yMEsTtGMc11svijX7XwrZ3t34MvW1m6kaP+yrW6imEJBbBefIRVIAOexIHWjo352/r+vzQdUvK/5/1+G51VFcl4S8a3muatd6L4h0Cbw/rNrClwbR7lLhZIWJAdZE4PIII7VgR/FbWdSs7ubw34EvtV+wXU0F44u0hjQRuy/IzgGRiFDbVHGQM5oegLU9Morln+Ieix/DuDxlKZhYXEKvHEqbpXdjtEYXPLbuMZ/SofDfi3xHquqCDXfA97olpKheC7kvIphgDOJFU5jJ9OadtWuwrqyfc6+ivPp/iTrEzvfaB4H1DVvD0RbfqiXcUTSKp+Z4oWO6ReDg8Z7V3Gm6jbatpdrqNhJ5trdRLNC+MbkYZB/I0ulxvR2LNFeR6bpfiT4g6ff+LLbxfqukyC5uE0exspFW2VInKKZkK/vCzKScnjNd74F8QyeKvAuk61Oixz3VuGmVegkHytj23A0LVX9PxB6O3r+Bv0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFY+p+LvD+jXjWuqavaW1wkfnPE0g3Rx/32A5Vf9o4HvWhHqFlLYJfRXcD2kgDJcLKDGwPAIbODnIxR0uBYoqMXMDXTWyzRmdEEjRBhuVSSAxHXBKkA+x9KkoAKKKKACiikZgqlmIAAySe1AC0VS0rWtL121a50TUrPUYFfY0tpOsqhsA7SVJGcEce9XaACiimyyxwQvNPIsUUalnd2wqgckknoKAHUU2ORJY1kiZXRwGVlOQwPQg06gAorGh8YeGbjVf7Mt/EWky6h5hi+yJfRtLvHVdgbORg8Y7Vs0AFFFFABRRTI5opt/kyJJ5bFH2sDtYdQfQ+1AD6KKbFLHPEssEiyRsMq6NkEexoAdRRRQAUVHLcQwbPPljj8xwib2A3MeijPU+1RnUbIXwszeW4uicCDzV3njd93OenP0oAsUUUUAFFFFAEUP3n/Cpaih+8/wCFS0AFePXPgHw145+N3itfFOm/bhaWdiYR58kezcr5+4wz90da9hopWV7jvo1/W5xurfD/AEy1+Get+GvCGn22m/brOWNFjGN8hUgFmPJ7DJJrj5/ijptz4BfwrFpeo/8ACVyaebH+wzYyblkKeXktt2eXnnOelexUUNc109n/AMH/ADBO1mt1/wAD/I8p1DSZtBu/hNpNy4eaxnMEjL0LLaMDj2yK0/i/KbDTfDusSQzSWela7b3V48MZcxRAMC5A5wMivQ6Kd3zOXVu/5f5CSSVvK35/5mdoGv6b4n0WDVtEna4srjPlStE0e7BIztYA9vSuL8SfEjwjbS3mifETSrmwi80pEl/p7XEN4v8AC8bIrqc+hwQa9Foodm/IEeN6Bo2oz/BXxrZ6dp97Bp179rOhWNyD5qwNH8qhTyAW3FVPPPvUknxBXVPgyT4KubwX2lw2ltqTR2biazQ7VlKhlwzKobpnHWvYKKHs16fh39eorK6fr+P9aHzxZr4NvPH3gvUfBr63q039p7LrWtQNyyvmJ/k3S4BckZ+Ve1dnr3iLT/BXxzfVPEZntdP1LRIrS2uVt3lR5lmYmP5ATnBBr1SimnZr1f4qwNJ3v5fg7nlF74p03wH8Z9buvExuLa01uxtBYzx2skyyvHvDINik7uRxSeCtTW6l+I2pX+hX0sM16jvpjwBp5YzbphTGTjLLztJzzjrxXrFFTbS3k1+NxvV39PwVjxbwx4i0xfG+k6b8MdS1m8sXmaPVNJvYZjb6fCEJ3K0q7o2DYAUMVPTFdx8VNGv9b8AXUOkQfaru3mhu0tv+e/lSK5Qe5CnHvXY0U3ey7h112PHPGHj7S/iT4Tn8IeFLa+uda1Jo4Z7aaykj/s8b1ZnmZgFG0A9CecV0OvJ5Xxv8Dx5zt0/UFz64WOvQqKadnf1/KxMk5K39bp/oZPiv/kTdZ/68J/8A0W1eYav/AMm5eEf97Sf/AEZHXstFJaO/nF/c3/mU9Vb1/E4D4pf8fngr/sZbb/0F6wvHmueDtO8T3UmpXOveGPEIVY7e+sbeUf2gAuVACho5gD8uHGR04r1yil0t5/ol+g7638rfi3+p4/4p1LWW+G3gfxJ4qspo7iw1W2vdUEUB3QxgOC7IOR1Ukds1J498b2eqad4c1G31nUrDwVfyTf2hqmnwyxy5UARoTs3ojNu5Ayce9euUVTd7+t/6+4S6elvz/wAzxT4aWugQ/GS9n8JWOoQaZcaGGW4vxNm7fzhmRfNO4r0HQcg8V1Xwm/5ErVv+wzqH/o5q9BoqXqreTX3u4ut/NP7lY8L03TNQvv2dfCl7pVpJfTaPqMepNZxDL3CRTuWVR3ODnHfFd9o3xL8O+NbltI0B7+e5lidZybCVFsztP+sZgAD2ABPNdtRVS966ezu/v0/Qq7Vmt1/w58zaF4a+FWhWMWifEjw3e2vii3ZoXRBeuL8gnbJF5ZKkMMenNfRWh2Flpnh+xsdKtntbKCBEggk3bo0xwp3EnI9+av0UXutSbK+h41oHjey+Geh3vg7WbS9XV7S6uf7LtobORxqKSO0kZjZVK/x4OSMYrv8A4c6FdeG/h3o2lagALuG3zOoOdrsSzL+BbH4V01FJba76fh/Wo3q7+v4hRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABSNnadv3scZpaKHsB8lRy3WteJtafU9Ykt00/S7xpItRg+zSXtxKCXgJQkyosmCFJPCgAYr0P4Z3eqeI/hrrQEl+XmntjxYpD5E5ZfMEKAFSigI2SuMliR1r3Kilb3XHyt+Nwl70r+dzzq+0fXdN1rW5YtQ1bVBLp9krXckUay+ULiXz0iMEaZcRkkYBfLDHOKlsLK91D7PawS6/FocmpMIjcTXMNz5H2Ztwd3ImVfO6FiGzjB27a9AoqinK/9eVjzZNP8S2GimXS7jVptRudImMn2yWSULMjxiPajsFR9hfAG3cRliT81b/gBLiPRZ1uNQvL1RP+7+16feWrxjaMj/S3eRxnnO4jnA6V1VFJaK39b3IsV4kmFwxyyxZPyu24n6en5n6VDrltDeaBfWt1bzXME9u8UkNucSOrAgheRzg+tXqKCk7O6PNJdTvTpk7XMurS6eLu1hXUP7Nmsr+4jJbzI2jVEd9oIw8aLneQo3KSaeuvrjeGbeDTl16BDJcyWE8kd7NcEAjyY5FjdHBbLENO+0ADepJ+X1SWGKbb50aSbGDrvUHaw6Ee/vT6Xf8Arovx00ErJr+u/wCd9f0OEFpq8+rTanLJqqzQ6raJDEssqw+Q8MAm/dA7GXLSZJB2kHBBBplvp+r2yfa0n1h7i6sL4TrLPK6hwy+TtQnbG2MgbQC3fJ5rvqKJrmi4rT/gq3/BBaSUvT8Dg47LV31KTUJJdX8631Szjhj86URGBoYBMTHna4y0mWYHaQcEEGqPhW7muPiDJJqF3qK7jcpAJJb8wXh35VlV1Fsu2NTgRs+4HdwRXpVZ9l4f0bTdRn1DTtIsLS9uc+fcwWyJJLk5O5gMtk8896u+t/X8kv8Ag/MTX6L7v1Of1+HUo77xVc6bFciZvD8SWssKElplNyQEI6sCy8DnketY2r2Gs2XjCxhi1TVLbTkSJ7Zxa39/5krSEyiRopgq9Vx5ysgB+XADCvSaKV9Uy5PmVv62S/T8Tz/wmmuDxvfPrWoXglLzB7RtOvBAU3/uikzStb/c2n92qsed3Iau5nWZpF8jcrY5YsNv5c8/l9anopdEierYDOBnk98CuLfSbu91M2sx1G3s59SuXmNrNLbl08tdhLoQwG4cEEZxjpkHtKKVtf68v8g/r8/8zze0/tQ6v4fS+bXbiZ7OGCePbdQpEdrb5XkUeS7EEArJtcY3K27AOReW+o2XgXS9M0aPX7a4gjl3StHqMzC5QKBGArodpJO12fyRg8Nnj1+im7v+v69fX7h6Xv8A1/X6fecILTV59Wm1OWTVVmh1W0SGJZZVh8h4YBN+6B2MuWkySDtIOCCDWXd/2x/Yuprbya9HrxmIv2khu5YBB53Jt1RlQ4i6CBlkIzn569Popu39fL8NNfUXX5L8L6+upxun2N7d/DaWFLue/vI90to91Z3Nq/mI2+NStwzS/eUfMzHI9qrOmvyaZ/aOjW81vqOpG7uliljKBG8nbbiVTjBASPhuh4ru6KT1T/r+ugLSx5joa61Z6HJfW99q+oy2tykn2ObT763Zi0bIyn7TJI0gyythW2KUyMZJPT+F7fU4b+4t9RkvJItOiFrFJOz4uCWZzJls7zs8obsnncPWunop31uLpYKKKKQyGJgrNuIHTqak82P++v50yIAls+1SbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/wB9fzo82P8Avr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf8AfX86PNj/AL6/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/AH1/OjzY/wC+v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/wB9fzo82P8Avr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf8AfX86PNj/AL6/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/AH1/OjzY/wC+v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/wB9fzo82P8Avr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf8AfX86PNj/AL6/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/AH1/OjzY/wC+v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/wB9fzo82P8Avr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf8AfX86PNj/AL6/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/AH1/OjzY/wC+v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/wB9fzo82P8Avr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf8AfX86PNj/AL6/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/AH1/OjzY/wC+v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/wB9fzo82P8Avr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf8AfX86KXYvoKKAI4fvN+FS1FD95vwqWgAqjqcso+y20Ehia7n8oyAcoAjOSM98IQPrV6s/Uf8AkJaP/wBfjf8AoiWrp/F9/wCRlV+H7vzJP7Bs+8t+T3P9oTjP5PR/YNl/z0v/APwY3H/xdaGazZvEFhBPPE7XDNbnExjtZXVOM8sqkdDnrVRlVl8LbJlCjBXkkvuHf2DZf89L/wD8GNx/8XR/YNl/z0v/APwY3H/xdXo5UmiSWF1eNwGVlOQwPQg07NL2lTuyvZUn9lfcZ/8AYNl/z0v/APwY3H/xdH9g2X/PS/8A/Bjcf/F1NfahFp8MckyuwkmSEbADyzBR+GTVrNPnqWvdi9lSvblX3GLqNiuk6dPqFjcXQe1jMrJLcySrIqjJUhycZAPIxzWtVLxEf+KX1T/rzm/9ANXaJNuKb8/0CCUZtLay/UzpkfUNYeyaaWK3ggSVxC5RpC7MANw5AGw9MdRUv9g2X/PS/wD/AAY3H/xdMtj/AMVNff8AXnb/APoc1aLyCONnc4VRkn2pylKNlF22FCEZ3cld3f5lH+wbL/npf/8AgxuP/i6P7Bsv+el//wCDG4/+LpkHiLTrgwbJZlW4IEUkttJGjkjIAZlA57c81p5olKrH4m0KMKE1eKT+4z/7Bsv+el//AODG4/8Ai6P7Bsv+el//AODG4/8Ai6dJqqJqy6fFbzTy7BJI0e0LEpOAWJI9+Bk8VezSc6i3b+8pU6TbSitPIz/7Bsv+el//AODG4/8Ai6P7Bsv+el//AODG4/8Ai60M1W1HUItM06a9nDtHCu5ggBJHtmkp1G7JsHSpJXcV9xB/YNl/z0v/APwY3H/xdIdCtcfuri/jfswvpmx+DMQfxBrRDZFGaPaT7sfsaf8AKvuM/SriW508NcEGVJJIXYDAYo7ITj325/GrlZ+if8eEv/X5df8Ao+StClUVptLuOk26cW+yCiiioNAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqKUkNwSOKlqKX7w+lADNzep/Oiqfl6j/z9Wv/AIDN/wDHKKAL8P3m/Cpaht1K7ssWzjripqACs/Uv+QhpH/X43/oiWtCs7U/+P/SP+vxv/REtaU9/k/yMqvw/NfmjSzXMWcV/Nq2vLZXMESNcKGEkJZifKXo27A/FT9D0rpM1nS6FYTTzzMLhXuDmXy7qVA5xjkKwHQYqqU1G9+q9eqFVhKfLy9Hfe3Rrp6mRaXUE+j6XY2UN2ZPLdUgiujEMI2wu8i4OAfQc5+76MS/vxpVtZTXDRPLqTWck6yF2RAScByMknG0MRn8a3ptIsZ1gUwmL7OCsRgkaIoD1AKEHHtSDR9PFg9kLZRbyOXKAn7x5yD1BzzkVt7an263/ABOf2FTZPpb8PTv/AMNcy/ENummaQkkb3c6C9t38p5GmYYccKWJbnHTPXpVzw/PJeG7ubx5lu/NMclq7HbbgdFABwcjB3d81OujWQjKMssgMiS5luJHO5DlTlmJ49KsLZ26X73qIVnkQI7BiAwHTIzgkeuM1DqxcHHr3+40VKSqKaslZaff/AJ/n5EHiE/8AFMap/wBecv8A6Aa0KzfEB/4pnVP+vOX/ANANaVZP4F6v9DVfxH6L9TPgP/FT3v8A152//oc1W7w/6DP/ANc2/lVKI48T3v8A152//oc1X3AkRkflWGCPUUT+L5L8h0dF83+bOOtJLu80jQdLuooLa1njidbgSl2fywGCAbRtY49Txnqana41HUW1GWGHUWuIZ3itjbzokURXoGQuN2ep3KeDxW9JpNlLp8Fk8J8i32GJQ7AoV+6QwOQR65pLjSLK5neaRJFeQASGKd4xJj+8FIDfjXT7eF727/n6/f8A8E41hqigot32/BPTbo9V1+5GXbwA+NL2d/OSUWMTlfPbAYlwRjOCPboOoqolzdQ+FLG9Se7murx47d387JVWbHyqx2BuMBj3PJrphZ263kl0E/fSxiN33HlRnAx07mmLp1mmm/2eIFNrt2eU2WGPxqPbR0uu34bmvsHZ2dt/vdrMyY4NVK3sFhFeWkctv+6e9uFlKS5xwd7sAR68DHFZ+ozoPDer2siX1vdLbK0lvdXBmA/2kck5GeOo6dBXQro1mIpY2E8iygK/m3Mj8DkYLMcfhSDRLD7PcQvE8i3KhZjLM7s4HQbmJOPbNVGtBO78v63JdCdrLz/paL+u5VVZLDxLYxJc3EqXUEnmiaUsCy7SGA6KeTwoA9q3c1We1gku4bl0zNCrLG2TwD146dqmzXPOXNb+up0whyX/AK6L9Sjof/IPl/6/Lr/0fJWhWdof/IPk/wCvy6/9HyVo0VPjfqKj/Dj6IKKKKzNQooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigArK125ltbZHgfYxcAnAPGD61q1i+Jv+PKP/roP5GgDH/tm/8A+e//AI4v+FFUaKAO8h71JUcPepKACqGqwyutrcW8Zle0n83yweXGxkIHvhyfwq/RVRlyu5Mo8ysZf9tW/eC/B7j7BOcfklH9tW3/ADxv/wDwXz//ABFalFVeHZ/f/wAAi1Tuvu/4Jl/21bf88b//AMF8/wD8RR/bVt/zxv8A/wAF8/8A8RWpRReHZ/f/AMALVe6+7/gmX/bVt/zxv/8AwXz/APxFH9tW3/PG/wD/AAXz/wDxFalFF4dn9/8AwAtV7r7v+CYd9dHVbGaws7a63XKGJnltniWNWGCxLgZwCeBmtyiilKSashxi03JvUy7vzLHV2vfJlmgmgSJ/JQu0ZRmIO0ckHeemego/tq2/543/AP4L5/8A4itSinzRfxIXJJfC/wAP+CjL/tq2/wCeN/8A+C+f/wCIo/tq2/543/8A4L5//iK1KKLw7P7/APgBar3X3f8ABMv+2rb/AJ43/wD4L5//AIij+2rb/njf/wDgvn/+IrUoovDs/v8A+AFqvdfd/wAEy/7atv8Anjf/APgvn/8AiKP7atv+eN//AOC+f/4itSii8Oz+/wD4AWq9193/AATL/tq2/wCeN/8A+C+f/wCIoOtQkfu7a/kfsv2GVc/iygD8SK1KKLw7P7/+AFqndfd/wSnpNtLa6cqXAAld5JXUHIUu7ORn23Yq5RRUSbk22XGKjFRXQKKKKRQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVi+Jv+PKP/roP5GtqsXxN/wAeUf8A10H8jQBzNFFFAHeQ96kqOHvUlABVe6jefZAkrQ7zgunUcE/0qxUZ/wCPuD/eP/oJoAp/2HL/ANBK5/76P+NH9hy/9BK5/wC+j/jWvRQBkf2HL/0Ern/vo/40f2HL/wBBK5/76P8AjWvRQBkf2HL/ANBK5/76P+NH9hy/9BK5/wC+j/jWvRQBkf2HL/0Ern/vo/40f2HL/wBBK5/76P8AjWvRQBkf2HL/ANBK5/76P+NMOjSiZU/tK5+ZSc7z2x7+9bVRN/x9x/7jfzWgDN/sOX/oJXP/AH0f8aP7Dl/6CVz/AN9H/GteigDI/sOX/oJXP/fR/wAaP7Dl/wCglc/99H/GteigDI/sOX/oJXP/AH0f8aP7Dl/6CVz/AN9H/GteigDI/sOX/oJXP/fR/wAaP7Dl/wCglc/99H/GteigDI/sOX/oJXP/AH0f8aP7Dl/6CVz/AN9H/GteigDI/sOX/oJXP/fR/wAaP7Dl/wCglc/99H/GteigDI/sOX/oJXP/AH0f8aP7Dl/6CVz/AN9H/GteigDI/sOX/oJXP/fR/wAaP7Dl/wCglc/99H/GteigDI/sOX/oJXP/AH0f8aP7Dl/6CVz/AN9H/GteigDI/sOX/oJXP/fR/wAaP7Dl/wCglc/99H/GteigDI/sOX/oJXP/AH0f8aP7Dl/6CVz/AN9H/GteigDI/sOX/oJXP/fR/wAaYmjSszj+0rkbGx9888A+vvW1UUX+sn/3x/6CtAGb/Ycv/QSuf++j/jR/Ycv/AEErn/vo/wCNa9FAGR/Ycv8A0Ern/vo/40f2HL/0Ern/AL6P+Na9FAGR/Ycv/QSuf++j/jR/Ycv/AEErn/vo/wCNa9FAGR/Ycv8A0Ern/vo/40f2HL/0Ern/AL6P+Na9FAGR/Ycv/QSuf++j/jR/Ycv/AEErn/vo/wCNa9FAGR/Ycv8A0Ern/vo/40f2HL/0Ern/AL6P+Na9FAGR/Ycv/QSuf++j/jTBo0pmZP7SuflUHO898+/tW1US/wDH3J/uL/NqAM3+w5f+glc/99H/ABo/sOX/AKCVz/30f8a16KAMj+w5f+glc/8AfR/xo/sOX/oJXP8A30f8a16KAMj+w5f+glc/99H/ABo/sOX/AKCVz/30f8a16KAMj+w5f+glc/8AfR/xo/sOX/oJXP8A30f8a16KAMj+w5f+glc/99H/ABo/sOX/AKCVz/30f8a16KAMj+w5f+glc/8AfR/xo/sOX/oJXP8A30f8a16KAMj+w5f+glc/99H/ABo/sOX/AKCVz/30f8a16KAMj+w5f+glc/8AfR/xo/sOX/oJXP8A30f8a16KAMj+w5f+glc/99H/ABpiaNKzOP7SuRsbH3zzwD6+9bVRRf6yf/fH/oK0AZv9hy/9BK5/76P+NH9hy/8AQSuf++j/AI1r0UAZH9hy/wDQSuf++j/jR/Ycv/QSuf8Avo/41r0UAZH9hy/9BK5/76P+NH9hy/8AQSuf++j/AI1r0UAZH9hy/wDQSuf++j/jR/Ycv/QSuf8Avo/41r0UAZH9hy/9BK5/76P+NH9hy/8AQSuf++j/AI1r0UAZH9hy/wDQSuf++j/jR/Ycv/QSuf8Avo/41r0UAZH9hy/9BK5/76P+NH9hy/8AQSuf++j/AI1r0UAYsejSyKT/AGlcj5iPvnscevtT/wCw5f8AoJXP/fR/xrSt/wDVn/ff/wBCNS0AZH9hy/8AQSuf++j/AI0f2HL/ANBK5/76P+Na9FAGR/Ycv/QSuf8Avo/40f2HL/0Ern/vo/41r0UAZH9hy/8AQSuf++j/AI0f2HL/ANBK5/76P+Na9FAGR/Ycv/QSuf8Avo/40f2HL/0Ern/vo/41r0UAZH9hy/8AQSuf++j/AI0waNKZmT+0rn5VBzvPfPv7VtVEv/H3J/uL/NqAM3+w5f8AoJXP/fR/xo/sOX/oJXP/AH0f8a16KAMj+w5f+glc/wDfR/xo/sOX/oJXP/fR/wAa16KAMj+w5f8AoJXP/fR/xo/sOX/oJXP/AH0f8a16KAMj+w5f+glc/wDfR/xo/sOX/oJXP/fR/wAa16KAMj+w5f8AoJXP/fR/xo/sOX/oJXP/AH0f8a16KAMj+w5f+glc/wDfR/xo/sOX/oJXP/fR/wAa16KAMj+w5f8AoJXP/fR/xo/sOX/oJXP/AH0f8a16KAMj+w5f+glc/wDfR/xo/sOX/oJXP/fR/wAa16KAMj+w5f8AoJXP/fR/xo/sOX/oJXP/AH0f8a16KAMj+w5f+glc/wDfR/xpkejSyKT/AGlcj5iPvnscevtW1UVv/qz/AL7/APoRoAzf7Dl/6CVz/wB9H/Gj+w5f+glc/wDfR/xrXooAyP7Dl/6CVz/30f8AGj+w5f8AoJXP/fR/xrXooAyP7Dl/6CVz/wB9H/Gj+w5f+glc/wDfR/xrXooAyP7Dl/6CVz/30f8AGj+w5f8AoJXP/fR/xrXooAyP7Dl/6CVz/wB9H/Gj+w5f+glc/wDfR/xrXooAyP7Dl/6CVz/30f8AGj+w5f8AoJXP/fR/xrXooAyP7Dl/6CVz/wB9H/Gj+w5f+glc/wDfR/xrXooAyP7Dl/6CVz/30f8AGj+w5f8AoJXP/fR/xrXooAyP7Dl/6CVz/wB9H/GprWB7SRoXuHnGAwL9R1/wrRqrJ/x/H/rmP5mgB9Yvib/jyj/66D+RrarF8Tf8eUf/AF0H8jQBzNFFFAHeQ96kqOHvUlABUZ/4+4P94/8AoJqSoz/x9wf7x/8AQTQBLeTNb2M8yAFo42cA9MgZry628eeObXwtY+LNYsdBn0OYxtLFZmZblUdtoI3ErkEjjnP6j0/UVZ9LulRSzNC4AAySdprzXwR8Mbebwzotz4ivddmMSLM2kXt0wtopB0/dYBGOuCfrkUR+LXy/W4PZfP8AQ67WfiD4V8PapHp2sazDbXcmP3RVm2ZxjeVBCdQfmxxz0q1rPjDQPDyxnWNSitllhaeNiGYOi7QSCAcn5lwOpzwDXA341Pw7qHi/TZvC+pa03iGVpLS7tYBJEyum0Rytn5Ap457ZPvV6x8MX1j4l8AQX9q90NL02eOecRl44ZNiBRuxgdwPXFEbu39dG/wALBL3f680vxNCx+LnhrUPGC6HBcHEyR/Z5zHKPNlc/6vaUG3A2ncTjn2ruq4O5mvNE+MD3cmj6jd2Wq2UFrHdWcHmpC6yHJkI+4vzA5/8Ar47yhfCn6/mL7TQUUUUDCom/4+4/9xv5rUtRN/x9x/7jfzWgCh4l1tfDnhm/1h4GuBZwmTykOC+O2ecD1PYVz3hvXvFssKal4lh0KTRprVrkXelTyMYABnDBs78/7PTafbPSa/cXVtodzJYaT/bE23aLLzEjEoPBBLcYwT656Yrzbwnpxf4h22oeEPDOs+GdMZJDq8WoRGCK4JB8sRxljyGJ+7gKPTPJG7b/AK7jex0vhX4p+HvE0N8wuo7R7IyPIJSwUQK21ZS7KoG7IO3qM1f0n4i+Fdbs7660vV0ni0+IzXP7mRWRAMltrKCRx2BrjLG48RaV4S8U6DYaBfrqsU9zdW88toJLadHlBwjHh32sSFwc478imeA9O1RviWur3Ft4nNrNpckbXOvgBvM8xSVVV/1adwp6846UR1t6fjb+kJ6b9/1Ok8O/Fnw5rmh3uoTXH2T7AC9zHskfy495VHzsGd3BwMkZ5rqH1zTo9TsdPe4xdX8by20exv3iqAWOcYGAR1xXl9nYavdfCvxD4ObQ9Sg1G3E8kcssGILnMxcCOTOGOK0NNvtV1/x74av28L6tp9jYWNzA8l9AIy0hRcjbn5RwMM2N2T6Gha/df8H+qQpXX3/qv0bOt0v4geF9Z1+TRdM1iGfUIywMQRlDFfvBWICt6/KTwCegro68p8HSaxZ+LrLTdK0XXtO0lDO99a6rBG1takjj7NP95hv4xkggk46mvVqfRMb3aCiiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFF/rJ/8AfH/oK1LUUX+sn/3x/wCgrQBzXjzX9X0Kz0tPD0di95qGoR2a/blcxruDHJ2EHqB6/Sqnh7xRr8fi2fw34zt9Nju/sf26G50138kxhtpDB+QQcnPTFN+JujXWuWugWtp9uQf2xC0s9jkSW6bWBkDAHbjP3j0rnbLwfqFhfeLNDuP7Qvr7VLFl07XrppJt8RUgQSSfdQgj2yD9BSTsm/X8l+pTS0+X5v8AQ7XSPiD4V17Wn0nSdagub1d2IwGAfb12MQFf1+UnjnpVTwt4mkk0nxBf+Ir+NLfT9VuYFlkCoscSEbRwBnr7k1ydgmqeIJ/CGjxeF9T0aTw9Okt5eXMAjhVY02skT5+cOfTtz05EF74d1rUvCfivSLWwv4ruLXzqEeB5Iu4i4YCKUjBOFznsQtN6Xt/Wq1/MlapfL8np+R6N4b8ZaB4uSZvD2pJeeQQJF2MjLnodrAHHvjFblebfDjSozrtzq5j8ZrOLYWxfxK64YFg2EH3jgjr05PevSabVhJhRRRSGFFFFABRRRQAVEv8Ax9yf7i/zapaiX/j7k/3F/m1AHPePdf1Lw74eiudFjtZLya8htkF2rGMeY23J2kGsvTPFPibS/FlvovjmDR1S9tpJ7e70x5AkflDLiTzO2CDngD3zxP8AFHS7rWPCtraWUd07tqVsWa0UmSNd/LggHGBzntTbfwGnh6HUdW0271HXNe+xSQ2k2sXXnleCQgzgAFsdfzAJqYuyk35/kv1G1dpLy/P/ACL+lfEXwprd5c2ul6xFcTWsbSyqI3Hyr94qSoDAf7Oa562+LGm+IvDniE6HceRqen21zNbrsZt0aDCzfMgUZJHynJFcz4UsNdvPH3hnVb208UEQiaO9k1WFYreFzAeIYlHyR54zwCcDrWtYLqVr4d8beGZ9C1RbmZ7+6t7lbYtbzrJ9xUcdXOfugdj34pyWj9H9/wDX9diPxL1X3f1/Xfp/CfxD0HXP7P0oazDc61JaJJNGqEBn2BnwwGwkc5APGDxwav8AjDxPJ4b0+2FjZm/1PULhbWytd20O57seygck/wAutcy2iXEX/Ctxb6ZIgsT/AKRstyPs+bf5t+B8uW65xz71rfEDStTm/sfXNCtRe3miXf2g2m7BmiZSrqv+1jp/U8Gp25n62+Wn6MmF7L0/HUveHp/F6T3C+MYNGWBYw8dxpssgAPdWWTnpznOPr2TSPiD4V17Wn0nSdagub1d2IwGAfb12MQFf1+UnjnpWVNrWpeOtB1nSrLw5rGjpNYSRpdapEtvmVhgIEySQQeWHSudsU1TxBP4Q0eLwvqejSeHp0lvLy5gEcKrGm1kifPzhz6duenIFq7P+t9fl+IPRXXn/AF8zt4fiD4VuPEUuhQ6xC2oxMytDtbG5eqhsbSR6Ak8H0qh4Q+J2h+MdWvNOsJdtxDI/kLtc+fCoX97koAuScbTzxXN6G+sWXja3s9D0LX9Os5L+WbULXUIY5LGJWBy8Ew5BJOdoJBLEdBWz4Ie90jxZ4j0a/wBH1GMXmqT38N95GbVo3C4Hmf3vb+tKOu/b8dP6+/5OXW3f/P8Ar7vn31FFFABRRRQAUUUUAFRRf6yf/fH/AKCtS1FF/rJ/98f+grQByfjXxD4h03XtB0jwtHpjXOqtOC2orIUXy0DdUORxnse1RaH4z1G2u9b0/wAcw2VrcaPAl3Ldaf5jwvCwJyFOWyMH69h61viB4eu/EPjLwlFBJqdpbxtd+ffacxR7fMY2/vACFyRjnrkinan4HttB+H/iaLSvt+p6lqNnIJbm6kNxc3LBCEXIHOM4AApXajf1KaTaX9bssar410rVLZo/D/iqOxltb2CK4nSwa5VjISFi5GMseMgnbjnFaniDx54Z8LXkVrr2rRWtxKNyxbHkYD1IUHaPc4zz6Vz3iHR7kfDbw3Y2GnzF7e6sGeCKElowrKXJUDIxznPTvVPUZL/wn408S3M/hnUtdg16KP7NNY24mC7Y9hil5+Rcnr3Hrg03o2l0b+ei/r/gkR1Sb7L83/X/AADs9V8ZeH9Ft7efU9UhhhuYGuIJBl1lRQCSpUEH7wwByc8ZrI/4S+wi1i51STxJu0ldJS9GnnT3UpGzYWfzMbjnkbcd84rndE8JajpuofDy21SzkuDpsF21w+zels7KCilhkDBOAc9V4roRp943xb1O6FtMLaXQo4UnMZEbP5rHbu6Zwc4okrbef4Jgnpr5fmiPw18V/Duv6TDdSTm0uHmjt5YPKlkEMkhYRqX2Ac7Tz0Hc11X9sWP9u/2MJib/AOz/AGkxCNiBHu27i2No57ZzXnfhXS7nW/hTc+DdU0jUdMvbCAxCe7t9sTy72ZHifPzYIByPUYzWp8MLi48QW+oeLdQiMc+pNHBGpOdscK7Tj2MhkP5VTS5ml0/pfj+AteVN/wBP/hjvaKKKkoKKKKACiiigCK3/ANWf99//AEI1h3Wv3UPxEsNBSOE2tzYS3LuVO8MrqAAc4xz6VuW/+rP++/8A6Ea4Pxb4PtPFfxM0pNb0ya80uPTZtzgyIiyb12gupGDjPGanXmX9dGPo/wCuqNux8TTzePNd0e7FvFY6ZawTrMcq3zglixJxgY9BUug+PPDPifUJrHQtWiurmEFmjCOhIzjK7gNw9xnt61wK/D17LUPHGjeGdPmsLO80yFLR3LmOWTDFlEjk5yeDzxmpPAOhtJ4msbi/g8cRXmmROp/tmZGs0Zl2MsZwCwPYrgcKTTjr936sUtP68kXLDxfrk3hXwxeS326e+182dw/koN8PmSDbjbgcKORg8da63XfH/hfw1qUVhrWsQ211JjEW1nK56FtoO3r/ABYrzu2s9Us/BWjRy6HqjS6L4mM1xElozPJHvdvMjH8a/OBke/1rRvzqPhrXfFtvN4X1LW18QkPaXNpAJUYGPZ5cxz8iqT37Emi+mn9aR0/Mppc39d3r+X4HqcUqTRJLC6yRuoZHQ5DA9CD3FOrE8GaVdaH4K0nTNQffc21siS85wcfdz3x0/Ctuqkkm0iIttJsKKKKQwqJf+PuT/cX+bVLUS/8AH3J/uL/NqAMrxb4kj8K+HZtTkt3upFZY4bdDgzSMdqrntyevp61zCeKvGXh6906Txxp2kf2ZqEy25m0ySTfaSP8Ad8wOcEE8ZXgcnPQHZ+IWg32v+FGi0cI2o2lxFeWqSNhXeNs7SfcZHbnHIrl9W1LWfiKNO0KLwtqukwLdRXGp3OpQ+VGixkNtiOfnJIwCAOxxgkgjv8/w/q4S2+T+/wDqx1Gr/EnwjoN5PaatrMdvc28gilh8qRmVioYcKpJGCORx2zmr2s+MfD/h/SYNS1bVIIbS5wYJFzJ5oIyCoUEsMEHIGK85k1iTS/Gvj2GLwxf60188MCtZQLIATBjZJ3VDnrgjrVTVvBet6No/hKe4Guyx6dYvbXi+HpwLqB3YMNo53j+E4/ug5xS+yn6fir/16h1a9fwf/D/cenf8Jr4c/sWz1b+1oBYXr+XBcHIUtgnB4+U4U53YxjFXdE1zT/Eekxano05uLOUsElMbJuwSDwwB6g9q8yHhXPhvw8ltp+vXENx4kjvbqLWVEk6qVIZ5Ao+VTgE7u5Oetejwavdy+LLrSX0m4jtILdJk1Fj+7lYnBQcdR9fwHGasv69Exf1+LRg+Kdf8UQ+MbDQfCcekGS5s5Ll31NZcDawGAUPv6VpLr0/hvwv/AGh8QrzS7OZZCrPZeYYjn7oUNlmbGeAD0NcZ8TdKtLzxzpNzrfhnV9f0uOxlRo9MgkcrIXG3JVlxxnv+FM1GDOh+FdU0HwnrEel6DqDGTSLi3P2naRgSLGzEthjkc5+gGREb8vz/AFKfxf12N/wv43g8QeK/EEltqsM+hWlrbzQOVCLFlWMhYkBh93kN0x2q3pfxT8G6zq0Gm6ZrPn3dw+yKMW0y7j9SgHb1rkdk+ot8QNX1Tw9faZY3+lRNHHdbYHlCxvkluVVumQckcZ9Ky/A2v2viHXreLUfEulrqSaU+mafBp1rPHkEAlnaRANw2jAHGenvX+X+f+VhP+vw/4c9NsPiD4V1PxC2h2GswTagpK+UqthiOoVyNrH2BPQ+ldHXh/g7wrcxappGl63beN47vTLhZTm4RtLRkOQyMR90g4wOfmIz1r3CnbQXUKKKKQwooooAKKKKACorf/Vn/AH3/APQjUtRW/wDqz/vv/wChGgDl/FXifVbXXLLw74UtLW51i7ia4aS9ZhBbQqcbn2/McnIAHeo9A8W6mmsXuheNLW0tNStLX7as9izNBcQZILKG+YFTwQetVfFVtqWg+OrLxhpumXGrWwsmsL62tF3zqhfcron8XPBHp+JGfBFqfiXXdW8WX+lXWkWFvo8tlZQXq7J5Ccs7sn8I4wB34NQ3yxb9f1t+n3sqyckvT/g/qdHp3xK8Iatq1vpun65BNd3KhokCuA2RkDcRgN/sk5zxjNS6z8QPC3h/WI9L1jWYba8fb+7Ks2zPTeQCE65+YjjnpXmeh/bvEnhHwd4dsPDN9amyuLe9l1KWFVthGp3F0kB+Zm3cjg5Jz0NLr3hi/tvGGuw6pD40uLTV7nzbdtAmQ28qOoBSZSMLj7uWOCB0wMnR6St6/Pb+vkTHVX9P6/ruen6z458N+H7h4NY1RLeZUjfy/LdmZXJC7QoO7JU8DOMZNbwO5QR0IzyMVwuj6FJafFb7S1ncvbW3h+C3hu7iPPzByCu/GN+MZxXS+G9XvNb0k3eoaRcaRKJpI/s9wcsVVsBug4PX/Eck0/P87Epv8vyucQPFnj7UJvEF1ott4efT9Gvp7Yx3AmWeQRc8EHbkgjk457VqyePtVu9I0688N+ELzVWu7NbyUNOsEUKn+ESMMO2R0AzjB71gaJ8Om1zUfE02tX/iDT7afWrj/QYbhoLe7hODuKlfmDZIyDyB7VpeOdav9BtbPwx4a8P6ybJ4FjmvdMsmm+zQ/d2RdjJgYyT8uQeT0l3UV30/LU0aXO+2v5lnWvHd9ceEvD+q+EYbXztavY7VF1JH2xlg2d2wg8MuMjNWPD3iTxInjBvDfjG000XMtoby3udLaTyyoYKVYPznJznpWBrmm/8ACReDPCtjomk67o1rb6tDEUaAw3VrEqsvm8btvruPeuv8N+B9P8N30+oLeajqmoToImvdTuTNKI+uwHAAXIz0q9Lt9Lv8lb8SHsu9v1Z0lFFFSMKKKKACiiigAqrJ/wAfx/65j+Zq1VWT/j+P/XMfzNAD6xfE3/HlH/10H8jW1WL4m/48o/8AroP5GgDmaKKKAO8h71JUcPepKACoz/x9wf7x/wDQTUlQTSeVNE5Vmwx4UZPQ0AXqKqf2gv8Azwn/AO+P/r0f2gv/ADwn/wC+P/r0AW6Kqf2gv/PCf/vj/wCvR/aC/wDPCf8A74/+vQBboqp/aC/88J/++P8A69H9oL/zwn/74/8Ar0AW6Kqf2gv/ADwn/wC+P/r0f2gv/PCf/vj/AOvQBbqJv+PuP/cb+a1D/aC/88J/++P/AK9MN8puEbyZuFYY2c9R/hQBeoqp/aC/88J/++P/AK9H9oL/AM8J/wDvj/69AFuiqn9oL/zwn/74/wDr0f2gv/PCf/vj/wCvQBboqp/aC/8APCf/AL4/+vR/aC/88J/++P8A69AFuiqn9oL/AM8J/wDvj/69H9oL/wA8J/8Avj/69AFuiqn9oL/zwn/74/8Ar0f2gv8Azwn/AO+P/r0AW6Kqf2gv/PCf/vj/AOvR/aC/88J/++P/AK9AFuiqn9oL/wA8J/8Avj/69H9oL/zwn/74/wDr0AW6Kqf2gv8Azwn/AO+P/r0f2gv/ADwn/wC+P/r0AW6Kqf2gv/PCf/vj/wCvR/aC/wDPCf8A74/+vQBboqp/aC/88J/++P8A69H9oL/zwn/74/8Ar0AW6Kqf2gv/ADwn/wC+P/r0f2gv/PCf/vj/AOvQBbqKL/WT/wC+P/QVqH+0F/54T/8AfH/16ZHfKrynyZjubPCdPlA/pQBeoqp/aC/88J/++P8A69H9oL/zwn/74/8Ar0AW6Kqf2gv/ADwn/wC+P/r0f2gv/PCf/vj/AOvQBboqp/aC/wDPCf8A74/+vR/aC/8APCf/AL4/+vQBboqp/aC/88J/++P/AK9H9oL/AM8J/wDvj/69AFuiqn9oL/zwn/74/wDr0f2gv/PCf/vj/wCvQBboqp/aC/8APCf/AL4/+vR/aC/88J/++P8A69AFuol/4+5P9xf5tUP9oL/zwn/74/8Ar0wXyi4dvJm5VRjZz1P+NAF6iqn9oL/zwn/74/8Ar0f2gv8Azwn/AO+P/r0AW6Kqf2gv/PCf/vj/AOvR/aC/88J/++P/AK9AFuiqn9oL/wA8J/8Avj/69H9oL/zwn/74/wDr0AW6Kqf2gv8Azwn/AO+P/r0f2gv/ADwn/wC+P/r0AW6Kqf2gv/PCf/vj/wCvR/aC/wDPCf8A74/+vQBboqp/aC/88J/++P8A69H9oL/zwn/74/8Ar0AW6Kqf2gv/ADwn/wC+P/r0f2gv/PCf/vj/AOvQBboqp/aC/wDPCf8A74/+vR/aC/8APCf/AL4/+vQBbqKL/WT/AO+P/QVqH+0F/wCeE/8A3x/9emR3yq8p8mY7mzwnT5QP6UAXqKqf2gv/ADwn/wC+P/r0f2gv/PCf/vj/AOvQBboqp/aC/wDPCf8A74/+vR/aC/8APCf/AL4/+vQBboqp/aC/88J/++P/AK9H9oL/AM8J/wDvj/69AFfxBog8QaS+nvqF/p6OwLTWEwikIH8O7B4PerGl6ZaaNpVvp2mwiG1tkEcUYOcAe56n3o/tBf8AnhP/AN8f/Xo/tBf+eE//AHx/9ejYC3RVT+0F/wCeE/8A3x/9ej+0F/54T/8AfH/16ALdFVP7QX/nhP8A98f/AF6P7QX/AJ4T/wDfH/16ALdFVP7QX/nhP/3x/wDXo/tBf+eE/wD3x/8AXoAmt/8AVn/ff/0I1LVGG+VUI8mY/Mx4T1Ymn/2gv/PCf/vj/wCvQBboqp/aC/8APCf/AL4/+vR/aC/88J/++P8A69AFuiqn9oL/AM8J/wDvj/69H9oL/wA8J/8Avj/69AFuiqn9oL/zwn/74/8Ar0f2gv8Azwn/AO+P/r0AW6Kqf2gv/PCf/vj/AOvR/aC/88J/++P/AK9AFuol/wCPuT/cX+bVD/aC/wDPCf8A74/+vTBfKLh28mblVGNnPU/40AXqKqf2gv8Azwn/AO+P/r0f2gv/ADwn/wC+P/r0AVtN0C10vWNV1K3kmabVZEknV2BVSibRtwARx6k1qVU/tBf+eE//AHx/9ej+0F/54T/98f8A16ALdFVP7QX/AJ4T/wDfH/16P7QX/nhP/wB8f/XoAt0VU/tBf+eE/wD3x/8AXo/tBf8AnhP/AN8f/XoAbrGk2mu6Pc6ZqKF7a6TZIFYqceoI6EHmue0j4dWOm6pBf3usa5rclq2+2TVb4zJA+Mb1XAG7BIyc4+tdH/aC/wDPCf8A74/+vR/aC/8APCf/AL4/+vQtHcHqrFuiqn9oL/zwn/74/wDr0f2gv/PCf/vj/wCvQBboqp/aC/8APCf/AL4/+vR/aC/88J/++P8A69AFuiqn9oL/AM8J/wDvj/69H9oL/wA8J/8Avj/69AFuiqn9oL/zwn/74/8Ar0f2gv8Azwn/AO+P/r0AW6it/wDVn/ff/wBCNQ/2gv8Azwn/AO+P/r0yG+VUI8mY/Mx4T1YmgC9UV3bJeWc1tKWCTRtGxXqARg4/Oof7QX/nhP8A98f/AF6P7QX/AJ4T/wDfH/16TSasxp2dxmiaTBoOh2elWbyPBZxLFG0pBYgDuQAM/hV6qn9oL/zwn/74/wDr0f2gv/PCf/vj/wCvTeuolpoW6Kqf2gv/ADwn/wC+P/r0f2gv/PCf/vj/AOvQBboqp/aC/wDPCf8A74/+vR/aC/8APCf/AL4/+vQBboqp/aC/88J/++P/AK9H9oL/AM8J/wDvj/69AFuiqn9oL/zwn/74/wDr0f2gv/PCf/vj/wCvQBboqp/aC/8APCf/AL4/+vR/aC/88J/++P8A69AFuiqn9oL/AM8J/wDvj/69H9oL/wA8J/8Avj/69AFuqsn/AB/H/rmP5mk/tBf+eE//AHx/9emJMJ7tmCOmEAw4wepoAnrF8Tf8eUf/AF0H8jW1WL4m/wCPKP8A66D+RoA5miiigDvIe9SVHD3qSgAqCf8A10X+8f5Gp6gn/wBdF/vH+RoAfRRUMN5bXM00VvcRSyW7bJkjcMY2xnDAdDjnBoAmooooAKKKKACiiigAqM/8fCf7rfzFSVGf+PhP91v5igCSiiqNzq0FrrVlpkiSGa9SV42UDaBHtznnP8QxwaAL1FUtK1EarY/aRaXdn87J5V5D5cnysRnHocZB9DV2gAoqjq+rQaLYfa7pJHj82OLEYBOXcIOpHGWGaus21Sx6AZpX0uAtFUtH1SHWtGtdStVkSG6jEiLIAGAPrgkZ/GrtMAooooAKKKKACiiigAooooAKKKKACiiigAooooAKjj+/L/vf0FSVHH9+X/e/oKAJKKKxrvxJBayapElle3U2mRxySRW0IkeXfnARQck8c9KL2A2aKajb41fDLuAOGGCPqKdQAUVRn1aCDW7TS3SQz3cUkqMANoCFQcnOc/OMcetGr6tBoth9rukkePzY4sRgE5dwg6kcZYZoAvUUUUAFFFFABRRRQAVGP+Ph/wDdX+ZqSox/x8P/ALq/zNAElFQXl9aadavdahcw2tumN808gRFycDJPA5plvqVjd6f9vtb23ns9pb7RHKrR4GcncDjAwc/SgC1RVWw1Ow1W3Nxpd7b3sIYqZLaVZFz6ZUkZ5pthq+m6qZRpmoWt4YTtlFvOsnln0OCcdD1oAuUVTt9X027v5rG11C1nu4P9bbxzq0kfOPmUHI/Gg6vpo1QaYdQtft5G4Wnnr5uMZzsznpz0oAuUUUUAFFFFABRRRQAUUUUAFFFFABUcf35f97+gqSo4/vy/739BQBJRUF3eWun2r3N/cw2tvHjfLNIERcnAyTwOTim3uoWWm2hutRu4LS3UgGaeUIgz05JxQBZoqtHqNlNp39oQ3lvJZbDJ9pWVTHtHVt2cYGDzSWGp2Gq25uNLvbe9hDFTJbSrIufTKkjPNAFqiiigAooooAKKKKACiiigAooooAjh+4f95v5mpKjh+4f95v5mq+oatp2kRJLq2oWtjG7bUe5mWMMfQFiMmgC5RSAhlBU5B5BHeloAKKKKACiiigAooooAKjH/AB8P/ur/ADNSVGP+Ph/91f5mgCSiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACo4fuH/eb+ZqSo4fuH/eb+ZoAkooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACmJ/x9t/uD+Zp9MT/j7b/cH8zQBPWL4m/48o/+ug/ka2qxfE3/AB5R/wDXQfyNAHM0UUUAd5D3qSo4e9SUAFQT/wCui/3j/I1PUE/+ui/3j/I0APrk/Cdla6f4p8U22n20NrAtzAVigjCKMwKTgDjqc11bKHQqc4IwcEg/mKx9O8K6XpWovfWf24XEhzI0uo3EokONoLK7kMQOBkHFC3DobNFFFABRRRQAUUx2K4xTfNPtTsxXRLUZ/wCPhP8Adb+YpPNPtTTIfPTp91v5iizC6MrxjqVzpXha6ubF/KnLRxLKV3eVvkVC+P8AZDE+nFY76THpPxA8OpBdXs6tbXm77XdPOcgRcguSRn0BA9q6u6ghvrWW1vIY54JVKSRSLuVgexBrNsfDWl6feQ3cEMz3MCskU1xdSzsisACoLsTt4HHShJp3/rYdzm7Ma1qng2zmt3u74R6pc/a4Ir0wTzQieVQqS5BG35Tt3LkLjI6Gb+1LO+0XT7GwbW7m4nnmjS0e8NvMjRk71mmBDhYyQCQzMePv995/DOlNZxWyQzQxwyySxm3u5YnVpGLPh0YNgljxnFJJ4Y0iSxtrUW0kSWrtJDJDcyxyqzZ3HzVYOS2TnJ575oswbVzkL19Ql8B6lZajMyTWmtwQRstwbholM0LKPMkUFyN/BYdhnNb3lvovjW2sbS8vJ7a/sJ5JoLm6efY8bJtdS5JXO8ggHHTjitL/AIRjRf7Nn086fG1pcTrcTQsWZZJAVO5snnJUE56nOc5OZtO0Sw0uaWa1jkaaZQjzXFxJO5UdF3SMxC8ngHHNJx0t/W1vz1BP+vmcLpt/ef8ACO+DtIgt7+a2utOeeZNOnSGaTy9gCiRnTavz5O1gxwO2a7PwsNRSzuotStry3jS4ItFvpklm8oqpAZkds4YsASScAZJpf+Ea0kaRBpq2zrbWz77fbcSCSA88pIG3p1I4I4OOnFXdPsodMtvItTMULFiZ55JmJPqzsWP51Xf+v67f8OJv+v6/r7i9RUe8+1G8+1KzC5JRUe8+1G8+1FmFySio959qN59qLMLklFR7z7Ubz7UWYXJKKarbs5p1IYUUUUAFFFFABUcf35f97+gqSo4/vy/739BQBgeJp55dW0TSI7iW1g1CeQTyQuUdljjL7FcEFSxHUYOAcEVy+qpLosPjs2F5dq8NhbtDK9wzSR/I/SQncfqST7132p6TZaxbLBqEJkVHEkbK7RvG46MrqQyn3BB5I71SXwloq2l9bG0Z01GNY7tpJ5HecAEDc5YsTg4znOMc8ChD6pmJ4oW9tNRfUr8apJo0doCJtLvTE9k6nLSPEGXzQQQf48bCNmCcx6/PJrFzex6G1/cXFpaq7XA1N7O3tyyFlIEYJkcgq2GQrjjI6Hor/wAL6Vqdy815FOxkULKiXcsccwHQPGrBXGOPmByOOlF54X0i/vXurm2cvLGI5kSeRI5lGQBJGrBXGCR8wPHFJ3asC0tc5l1fXte8Iy3k88bXOkTyzG2kMRckQkjcuGUZOflIPHXGQaepTTJomt6Y9zNd2+n63Zx28s8hkdVaSFyhc8ttLEZOTjAycV2Vx4X0i5js1ktnU2MJgtZI55I3hQ7QdrqwYHCgZznGRnBOXHw3pR0VtJNqfsjv5jKJX3s+7dvMmd5bcAd2c571Tte6/rW4lsk/60OZ1C7v9V8VavaNZa3PDp/lx240u8jtwhZAxkbdKhc5OACGXC+pNdbor3z6HZNrEfl35gT7SuVOJMfN90kdfTiob/w9p2pXKXFwtxHOqeX51tdy27svXazRspYA8gHOMn1NaEMKW8EcMQISNQqgknAAwOTyaS0Vv6/r+ugPckooooAKKKKACox/x8P/ALq/zNSVGP8Aj4f/AHV/maAK+o/2fDAL/VFt1jsszLPOo/ccEFgT0OCRketcLcW0k2jy6heW/wBls9c161la1kGMQ7o0Bcdi5RSR/tYPOa7TWtB0/wAQWsdvqscskUcglVY7iSLDDkHKMCcHkZ6HmmR+G9NSyubSUXV1b3ShZY7y9muAQPTzHbb9Rjt6ChaO/wDW6f6A9VY5Hxiz22p+JPsmY0l0FGumTjB8x1DZ452b+/RR6Vo64n2HxLo50eNUkGmXkYWJQB5SohQcdg+3H1NdDY6Fp2nQXEUELSC6/wBe1zM87yjGMM0hYkY4wTim6X4d0zRpWlsIZA7RiINLcSTFEHRF3sdq/wCyuB7Umrq39df8w+1f+un+RykMUEHhvwHLp6r5v2iAIyjJZXhYy5PuMsfcZqs6L/wq+S7RQdQ/tUzBwMt9p+2bR689F+nHSuxsvDOk6dfi8tLZklXf5amZ2jh3HLeXGWKpnvtAo/4RnSf7V/tD7Mwn83z9omfyjLjHmeVu2b/9rbn3qr3lfzv+X+RNtLeX+f8Ama1FFFIoKKKKACiiigAooooAKKKKACo4/vy/739BUlRx/fl/3v6CgDmPiVZWt38PtWe7toZ3t7Z5IWkjDGNsfeUnofcVt6g+mWVomqasLdEsUMi3MygmHIwSp6gkccdelN1rQLDxBa/ZtUW4kgwVaOK7lhVweoYIw3Djvmq134R0m/sLazvFvZorWXzoS2o3G9XzkNv37iR2yeO2KOg9NDlry0mTwTfyXFkYbrXdVS4s7ByAEkZkMayZ4APl73H+0w61taBJfyeMdUfW4Lexu3tYVjtreUyrLGhf99vKrn5n24wCNvPBBrUXw1pv9nzWUy3VzBMQzC6vZpypHIKs7koQeQVIIIB6ipdN0HT9JmlntI5WnmAV57i4knkKjou+RmbaOTjOMk01p6f8Cwtbf13uaNFFFIAooooAKKKKACiiigAooooAjh+4f95v5mudhjSf4l6gLpFfytKgEAcZwryS+Zge+1M/QV0UP3D/ALzfzNUdU0DTtZeOS+ik82NWRZYLiSB9rdV3RspKnAypOOBQPpb+tzO8BF/+EMtFYYSOSaOHjH7pZXEf4bAtdHUdvbw2ltFb20SxQxIEjjQYVFAwAB2GKkpsQUUUUgCiiigAooooAKjH/Hw/+6v8zUlRj/j4f/dX+ZoAkooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqOH7h/3m/makqOH7h/3m/maAJKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApif8fbf7g/mafTE/wCPtv8AcH8zQBPWL4m/48o/+ug/ka2qxfE3/HlH/wBdB/I0AczRRRQB3kPepKjh71JQAVBP/rov94/yNT1DIge4hVs4LHocdjQA6ipfskX+3/38b/Gj7JF/t/8Afxv8aAIqKl+yRf7f/fxv8aPskX+3/wB/G/xoAioqX7JF/t/9/G/xo+yRf7f/AH8b/GgCtL2qCRygGBVyW1i4+/8A9/G/xqI2kR6hj/wNv8atbEPciU7lBpP+Wyf7rfzFTfZYv9v/AL+N/jTfs0f2hB82CjH759R70xIbIfkPv7VEgAcHb/47/wDWq4bSIjHzj/to3+NN+ww5BHmZHfzG/wAakq5AwO4YLHvxjiggmPkbuejY4qx9ji55kye/mH/GgWcWB9/j/po3+NAXKygjsAM9qaSPMOW4z/e/+vVv7HFn+M+3mN/jR9jizkmT2/eHj9aAuViAY/l+YZGO9CAjAzj2AFWfsUJXDbzznmRuf1pBZQjpv46fvG4/WgCBsnB5OWxgHFAJ2g5PXGCasfY4s/x4zkfvG4/Wg2URbPz+/wC8bn9aAI6Kl+yxf7f/AH8b/Gj7LF/t/wDfxv8AGmIioqX7LF/t/wDfxv8AGj7LF/t/9/G/xoAioqX7LF/t/wDfxv8AGj7LF/t/9/G/xoAbH3p9OS0i5+//AN/G/wAaf9ki/wBv/v43+NS9ykRUVL9ki/2/+/jf40fZIv8Ab/7+N/jSGRUVL9ki/wBv/v43+NH2SL/b/wC/jf40ARVHH9+X/e/oKs/ZIv8Ab/7+N/jUcdtEZJgd/D4Hzt/dHvQAlFS/ZIv9v/v43+NH2SL/AG/+/jf40ARUVL9ki/2/+/jf40fZIv8Ab/7+N/jQBFRUv2SL/b/7+N/jR9ki/wBv/v43+NAEVFS/ZIv9v/v43+NH2SL/AG/+/jf40ARUVL9ki/2/+/jf40fZIv8Ab/7+N/jQBFRUv2SL/b/7+N/jR9ki/wBv/v43+NAEVRj/AI+H/wB1f5mrP2SL/b/7+N/jUa20X2lx8+Ain77ere9ACUVL9ki/2/8Av43+NH2SL/b/AO/jf40ARUVL9ki/2/8Av43+NH2SL/b/AO/jf40ARUVL9ki/2/8Av43+NH2SL/b/AO/jf40ARUVL9ki/2/8Av43+NH2SL/b/AO/jf40ARUVL9ki/2/8Av43+NH2SL/b/AO/jf40ARUVL9ki/2/8Av43+NH2SL/b/AO/jf40ARUVL9ki/2/8Av43+NH2SL/b/AO/jf40ARUVL9ki/2/8Av43+NH2SL/b/AO/jf40ARVHH9+X/AHv6CrP2SL/b/wC/jf41HHbRGSYHfw+B87f3R70AJRUv2SL/AG/+/jf40fZIv9v/AL+N/jQBFRUv2SL/AG/+/jf40fZIv9v/AL+N/jQBFRUv2SL/AG/+/jf40fZIv9v/AL+N/jQBFRUv2SL/AG/+/jf40fZIv9v/AL+N/jQBFRUv2SL/AG/+/jf40fZIv9v/AL+N/jQBFRUv2SL/AG/+/jf40fZIv9v/AL+N/jQBFRUv2SL/AG/+/jf40fZIv9v/AL+N/jQBWh+4f95v5mpKWC2iaMk7/vsPvt/ePvUn2SL/AG/+/jf40ARUVL9ki/2/+/jf40fZIv8Ab/7+N/jQBFRUv2SL/b/7+N/jR9ki/wBv/v43+NAEVFS/ZIv9v/v43+NH2SL/AG/+/jf40ARUVL9ki/2/+/jf40fZIv8Ab/7+N/jQBFUY/wCPh/8AdX+Zqz9ki/2/+/jf41GttF9pcfPgIp++3q3vQAlFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVFS/ZIv9v/AL+N/jR9ki/2/wDv43+NAEVRw/cP+838zVn7JF/t/wDfxv8AGo4LaJoyTv8AvsPvt/ePvQAlFS/ZIv8Ab/7+N/jR9ki/2/8Av43+NAEVFS/ZIv8Ab/7+N/jR9ki/2/8Av43+NAEVFS/ZIv8Ab/7+N/jR9ki/2/8Av43+NAEVFS/ZIv8Ab/7+N/jR9ki/2/8Av43+NAEVFS/ZIv8Ab/7+N/jR9ki/2/8Av43+NAEVFS/ZIv8Ab/7+N/jR9ki/2/8Av43+NAEVFS/ZIv8Ab/7+N/jR9ki/2/8Av43+NAEVFS/ZIv8Ab/7+N/jR9ki/2/8Av43+NAEVMT/j7b/cH8zVj7JF/t/9/G/xqHy1ivSEzjYDyxPc+tAEtYvib/jyj/66D+RrarF8Tf8AHlH/ANdB/I0AczRRRQB3kPepKjh71JQAVGf+PuD/AHj/AOgmpKjP/H3B/vH/ANBNAFuio7hZ2tpFtJI4pypEbyxl1VuxKggke2R9a5u0m1PS/GFlpVxrM2rpdWks063EMSNAUKhWXy0XCsWIw2TwMHg0dbB0OoooooAKKKKAAgHqM0m1f7o/KlooATav90flUTKPtcfA+43b3Wpqib/j7j/3G/mtAEmB6CjA9BWF45uJrTwDrlxazSQTRWMrJLG5VkIU4II5B96xrTU/Den6PfatomtPqt1Y2LzyQDXJrsYC55RpWA54zik3ZN9gtdpdztsD0FGB6CuLfRdQt/Cba0us6g+ux2puzI90/wBnd9m4x+Rnywn8PC5A5zu5qjqut6dfeJNBm1zV5dK0290eS5Cf2nJZqZS0RUFkdckBm4z61Vve5f62b/QWjV/66f5noWB6CjA9BXm8eoXyaOdQsdRvbjSrHX4RaXDzM32i1YrHIGY8yorO+GbOdoOTjNaNtrV3D8Q764urmT+yJUltYY2Y7Ekt1R2YDpk7pQf+uY9KV/6+Sf629R/1+P8AwLnb4HoKMD0FcEk2oX3gjw/pv267g1DXXEslwszCaKM5mfDHkYGEHpkCjXdbluPhjZXt1eSWUou7a3vpYrhoTGVuFjmG9SCo4bnI4p2d7PvYNLXO9wPQUYHoK4rQ72zbxnFb+FdXm1XTTZyPf5v3vYoX3L5REjs21j842hugyR0NZmm2l9/wrf8A4SOw1XUf7YgjmuQbi+mmhm2M/wC7aJ2KbSBjgAjggik3ZXewJXdkekYHoKMD0FcrDqk17460gxTSra3WhzXJh3naWMkOCR0yAxGfc1zGg69qcPw41G01S+nkvH0aXULC8eQmSRDGdw3dd0bnr/dZPeh3Su/P8G/8hxXNt5fieo4HoKMD0FclNPda1r9joX2u5trSPTUvruSCUxyTlm2onmAhlGVYkqQTwM4znS8NyaQwul0LXjqsKsu6M6gLvyDj++SzjOOjMenGOadv6+did1/XVXNvA9BRgegpaKQwxjpRRRQAUUUUAFFFFABUUX+sn/3x/wCgrUtRRf6yf/fH/oK0AS0Vy/jbzJDoNstxcwR3WrRxTfZrh4WdDHIdu5CGxkDv2qO3F34f8ZwaVBeXFzp+pWkssEd5M8z280W3OJGJcowcHDE4I4xnFHT+u1xtf187HWUV594Xvba4vbS31/U9X03xUGLT2t3cyJHcEEhhFGxMLxnBx5YyAM5B5q3BNb62uqax4j1e4sNNtbyS0t44797OOJY22F3dGUszOD944AwAOpII7aiuD8S3F/8A2b4ZHhbWpb6V7tzFceepW9CQSuEdkAVlYptP59RWjZa4NX8XaLPZTyizutJuZWgLEAOJYR8y/wB5csvtzTtrb+tr/oLpf+t7HV0UUUhhRRRQAUUUUAFRL/x9yf7i/wA2qWol/wCPuT/cX+bUAS0VS1O1vryFIrDUTp/z5lljhWSQr6IXyqnPcq3GeAeRyQ8Q6tBp2pWUN6t7cRavHplpqEsS5PmbCxZUAVmj3MOAASoBHWjd2/rov1DZXO6orib7X9R8LyazZ3V2+qvb6ct9Zy3MaK5YsYyj+WqgjdtIIUHDHrirH9oan4b1m0t9X1OTVIL2zmlZpIY0MUsShiF2KPkKluG3EbRzzSbSV3/X9WDrbr/X+Z11FcTZaprVpD4f1bUtRa4i1qVIp7LyUWO281C0flkKH4ICncWzknioX1zWF0RvFZ1BhaLfbP7NEKeWbbzvKzuK7/Mx8+d2O22qs72f9f1cV0d5RXF3+pa3dR+INT07UTaxaLI0dvZiFGS5MaB38wsu7kkqNjLjGea62xukvtPt7uIEJcRLKoPowBH86S1V/wCtdh7O39abk9FFFABRRRQAUUUUAFFFFABUUX+sn/3x/wCgrUtRRf6yf/fH/oK0AS0VzXxAvNW07wXf3+hX8VjPaxGZne3EpYDnauTgE+pDcdu9auo2l/fQwJY6o2nJnM0kUCPKwxwFL5VeeuVbI6Y60dANCiuGbxDqsHgzXrhb6OZtMvWt01N41yYVKeZKVGFZ0DOMAAFo+nY6PhXWxqOq39nZ6z/b1lbwxSLf/uiVkcvuiLRKqHAVTwMjdz2oWodDqKKKKACiiigAooooAKKKKACiiigCK3/1Z/33/wDQjUtRW/8Aqz/vv/6Ea57xxe6vpul2t5pF9Faol5Ak6tbiR5VeVE2hicLwxz8pPoRQB01FFFABRRRQAUUUUAFFFFABUS/8fcn+4v8ANqlqJf8Aj7k/3F/m1AEtFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRW/+rP8Avv8A+hGpait/9Wf99/8A0I0AS0Vzizy6f8RJLea5la11Ox86GOSRisckLYfaDwuVkUkD+6TT/B8lxe6XcardTySDUbqSeBWkLLHBnbGFB4AKqG47sTQtdf63sD0/ryudBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVVk/4/j/1zH8zVqqsn/H8f+uY/maAH1i+Jv+PKP/roP5GtqsXxN/x5R/8AXQfyNAHM0UUUAd5D3qSo4e9SUAFRn/j7g/3j/wCgmpKjP/H3B/vH/wBBNAE10bhbSU2SRyXAQ+UkrlEZuwLAEge4BrmPDGmeItOvpbjW7PTJ7q9bdeX0V/Iz4AO1EjMAARegXd3JJJJz1lFC0dwCiiigAooooAKKKKACom/4+4/9xv5rUtRN/wAfcf8AuN/NaAM/xRpc2t+E9U0y0aNJ7y1khjaQkKCykDOATj8Ktz2EN5pEmn3qCSGaAwyr2ZSuDVqijdWDqmchJoniafQf+EckubEWRi+zPqiyv9oaHGP9Ts2hyPl3b8fxY/hrQPh3HimyvI1h/s+20uWwMDZLHc8ZAxjBXahByfSt+ijrf+uq/UOlv6/rQ5KHwvqK+DdV8Ny3EDW+x4tLmDNvjjIzGsgI/gOACCcgDoaqar4L1S+8B2unQ3NrHrKSvPLcZbyy8u8T7Tjdysr449M13FFG+/8AX9dQ228/x/rQ5q48I22p+IVn1qzsb3TLSyW3sreeMS7WJy7lWXAOFQDGe/SqFx4Luo7e90/S1sbbTX1K0vrWFMoIgjo0qbQuBnZkY6ljnHWu0opptO/9b3/MLaW/raxhw6PeWHi+fUNPaAadqEWb2BiVZZ1GFlTAIOV+VgcfdU+1YVn4Z8Rnwmvhe7OnWti4eOe9t7mSWV4mZiyrGY1Ckhsbtxx1wa7mil0sHW5hnQpE8X2WpQGJbS102Wz8vJ3ZZ4yuBjGMIe/pWJf+B7y7+GtlosVxBFq1lbeXFPubyiShR1JxnYysR09D2rt6KT1Vn/Wrf6jTs7o5280K+gvrHVtGNqdQtrUWk0NwzLHcRZBxvAJQggkHaepBHORPoum6hFq2o6rqy2sM14sUa29tK0qxrGG53sqkkljxtGMd626Kq5NgooopDCiiigAooooAKKKKACoov9ZP/vj/ANBWpaii/wBZP/vj/wBBWgDG8U6VqGpLpUukrbSTWF+l0Y7mZoldQjrjcqMQfmHao7TR9VudcfW9XktIbuO1a2srWAtLFb7iCzs5CFyxVeMLgDHOc10VFC0/r5Dbv/Xnc5O90fxBr62NrrkOkww2l5FdNd2s0jyO0bbhsjZAIy2ME72wCRznNTxaXrOhahetoENheWN7M1ybe7uHt2glbG7ayxvuVjk4IBBJ5OeOloo/r+vuQt/6/rucrZeFbuztvDUTXEMraVdS3FwwBXfvjlGEHPRpB1I4H4Utl4UuLD4hTa1bzx/2bLbS/wCjknfHPI8ZcqMY2t5YY853Fj3rqaKd7O6/q4dLBRRRSAKKKKACiiigAqJf+PuT/cX+bVLUS/8AH3J/uL/NqAMzxNFr1xpBg8MNaxXUjBXmuZWTy07lMI/zehIwOuD0rITw3qMvhhNLWz0/SnsZYrixaG7e6DSo+8mTdEh+Y9TyTuJ69evoo2A5Obwtea7/AGtPr5t7W4vrIWMKWkjTLAgJbfuZV3MXOcbQMKBzUsGiapqmqQXfiZbJFtLWS3ijs5XkErSAB5G3Ku35VwF+bG48munoostv6/rUOt/6/rQ5HT/Der40aw1Z7NtP0VxJDNDIxluiilIt6FQqYBycM2SB0qM+FdUNk2gM1m2hte/aTP5jCfy/N83yfLC7fvfLu3fd/hzXZUU7u9xWWxyV/wCHdYDazZaXJZ/YNbcvLLNIyS2pZAkhRQpEmQMjLLgk9RXU21vHaWsVtAu2KFBGg9ABgVJRS2Vh9bhRRRQAUUUUAFFFFABRRRQAVFF/rJ/98f8AoK1LUUX+sn/3x/6CtAGH4103Vtb8NXek6PDZsb2F4pJbq5eLys9CAsbbu/GRUetQ+LL7w9HbaZHp1jeyttuHF858uLv5b+T98juV+X0NdLRR0sO5yMnhy/u/C8GmDT9M05bCeGa1torl7iGby23bJC0SEAnvhjn5ucYN/RdM1SLXbzU9RjsrFLiNUNnYzNKsjg8zOzInz4wvC5wBknAA36KfW5NtLBRRRSGFFFFABRRRQAUUUUAFFFFAEVv/AKs/77/+hGsDxlpus6xp0djpFvYunnQzPJdXbxEGOVX2hVjbOduM5GM9DW/b/wCrP++//oRqWgCG0a5e1ja+iihuCPnjhlMiKfZiqk/kKmoooAKKKKACiiigAooooAKiX/j7k/3F/m1S1Ev/AB9yf7i/zagCWiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACorf/Vn/AH3/APQjUtRW/wDqz/vv/wChGgDB8aaBqGuabAdDuILXUraQmGacHaFdGjccAn7rkj3Va3LGzh07T7eytV2QW0SxRqOyqMD9BU9FC0B6hRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVVk/4/j/1zH8zVqqsn/H8f+uY/maAH1i+Jv+PKP/roP5GtqsXxN/x5R/8AXQfyNAHM0UUUAd5D3qSo4e9SUAFRSFhcw7ACdxwCcfwmpajP/H3B/vH/ANBNAE26f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E1GzTfak/dx52N/y0PqvtVmom/4+4/9xv5rQAbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATUcTTeZNiOP7/AD+8P90e1Waii/1k/wDvj/0FaADdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mo1ab7U/7uPOxf+Wh9W9qs1Ev/H3J/uL/ADagA3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iaN0//ADzj/wC/h/8AialooAi3T/8APOP/AL+H/wCJo3T/APPOP/v4f/ialooAi3T/APPOP/v4f/iajiabzJsRx/f5/eH+6ParNRRf6yf/AHx/6CtABun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBFun/55x/8Afw//ABNG6f8A55x/9/D/APE1LRQBFun/AOecf/fw/wDxNG6f/nnH/wB/D/8AE1LRQBWgabyziOM/O3WQ/wB4+1Sbp/8AnnH/AN/D/wDE0W/+rP8Avv8A+hGpaAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJqNWm+1P8Au487F/5aH1b2qzUS/wDH3J/uL/NqADdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+JqOBpvLOI4z87dZD/ePtVmorf8A1Z/33/8AQjQAbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATUBLm9PmKqnYPutnufYVcqrJ/x/H/AK5j+ZoAfWL4m/48o/8AroP5GtqsXxN/x5R/9dB/I0AczRRRQB3kPepKjh71JQAVGf8Aj7g/3j/6CakqM/8AH3B/vH/0E0ATzzLb28k0gdljUsRHGzsQPRVBJPsBmsix8TLdanDYXul3+lz3MbSWwvBHiYLjcAY3bBAIOGwfyONa6uY7K0luZ/MMcSlm8uNpGwPRVBJ+gFcRZ6lY3/j7TbrRtYj8Reck6ylXWQabEV3Agx4VQWVV+cFzxhuCCLV2B7HeUUUUAFFFFABRRRQAVE3/AB9x/wC4381qWom/4+4/9xv5rQBKTgZPArm18XWt74o0uw0W9sb+1uo7gzy28olKNGEIGVOB985B9qd49huLjwTfR2sckufL82OIEu8QkUyKAOSSm4Y71kDVNG1b4ieHJtBubW7jis7uNpbUh1QYjKoWHAI5O3qPTmhav+uwzf0/W/s+gG/8S6jpEIWZ0a4trjFuAHKqNz4+bjBH94GrkuuaTBpaalPqllHYSY2XT3CCJs9MOTg5+tcBp5sU8HaZcXetwaJdW2r3stpdXSK0Jbz5QyuGIGCjMPvK3oeKnHiaQ6To810NL0VLu7ulfWfJHkDG797EXICtL8zKzFh1zvzyA1r9/wCp1Gu+Ils/DUeraNLa3kctxBGkit5kbK8yoxBU88Me/WtCz1rTdTS4OlajaXrW/Eot51k8s88NtPHQ9a81uEhbwFr0Zln1K2bxDCd00ALTq0sDMdiIAwbJI2rhs5Gc5PSJd2Ot+P7W88OzQ3kNrps8N5c2rB4xuZDHEWXgsCrnb2B7ZpO/L/X8qYL+vvsa+h+I47rwTYa7rk9rYrPbpLNI7iOJC3ux4GT3NbFrdW99ax3NlPFcQSjdHLE4dXHqCODXlOny3EOgeCNQS/srTT7OzlilubyAzwW1x8qqXAdNjYEihicAkr1YV3Pg6KMWV9cwavY6rHd3jTebp8PlwqxVQwUb3zkgsTnqxq92/wCv67/8OJ6HRUUUVIBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUUX+sn/3x/wCgrUtRRf6yf/fH/oK0AJd3ltYWsl1fXEVtbxjLzTOERR7k8CuYfxXcXra9/Yt3pBhsbeCW0vLmU/ZzvDbi7qSNo29sU7xjLHa6x4dvdSITSba8drmVziOFzGRE7noFDHGTwCVrlddurG+sPiJdaY8UsE2n27CaEfJKdjjcGHDdMZGemO1Lca3SPRbrW9M0x7eHVtTsbO4uAPLjmuFQyHgfKGIJ5NLf67pGlTxQapqtlZSzf6uO4uEjZ+ccBiM81xniy/tNI1S8vrPVtP8At8likNzouoRBv7QQZKJFyG3Hc68b1Jblc03XtWS61DVtLvr2HQFaxj228cEb3eo7o2+VdwbegyybVQtkHBHQjdlcUVex02r+Il0jxLp9pdy2tvYT2txPPcTts8soYwvzEgAfOevtRrniNLTwzHq2izWt7HJcwRJKr+ZGyvMsbEFTzgE9+orlYryytNS8C32syxxxRaLK5ubj7sTFIBuZzwmckbiRy2M5IBrag0beHPEWqWoVNJudctLiCXojqskIlmB6bCysd3Q4Jyc5qrWdvP8A9usC1Sff/I9E1DWdM0loV1XUrSyaclYhczrH5hGMhdxGeo6etXa861GebTvGetyanrOi6Xb38US20urWhkSeAJhkR/OjXAYsSnJ+YHoRXaeHbX7F4a021F2LwQ20aLcBNvmgKAGwScZHuaS1V/6/r+ugPc0aKKKACiiigAqJf+PuT/cX+bVLUS/8fcn+4v8ANqAK+p6kdNhRo7G8vpZH2Rw2kYZifdmIRRjuzAduuBWcni+wGk3l7dQ3NrJYzC3ns5UBmWU42IApKsW3LjaSDuHPXE3ibxPp3hTSDfapMqBmEcMRcK0znooJIA9ycADkkCuNWW1m8OvqkWq2er3y6tbalqo06dZ1gQMAFAU52oijnqdhOO1C1f3fmv0u/uB6L+v68jsLbxTaPFftqUFxpUmnRCa5ivAm5IiCQ4KMysDtYcEnIIxRpniaHULwWtxYXumzSQfaYVvURfOiBALDazYxlcq2GGRxXJa6B4quvEF94ckTULaPRltRLasHWeXzDIY1IOGIUAcHq+Ku3l7a+MPEOnN4duo7lbWwujcSxNnyTKiokbf3WJydp5GzkUm2le3T/P8AOyBWvbp3+429O8YWeo3dqi2d7DbXxYWV7MiiK6Kgn5cMWGVBI3KuQOM0n/CY2X23YLS8NkLr7GdSCJ9nE2du372/73y7tu3dxmuas7+21jTvCGj2LqdS0+4hkvbXP7yzEMbK/mL1X5sKM9d3GRVd7iF/BT+EfNUa62omIWjH97j7T5nnbeuzZ8+7p75q7Lmsu/37ak3dr/0t9D02iiipKCiiigAooooAKKKKACiiigAqKL/WT/74/wDQVqWoov8AWT/74/8AQVoAzfE3iS18K6NJqV9b3lxFH1S0tzKwHck9FAHOWIH48VY1LVTp8cPk6fe3805wkNpGCeBklnYqiDH95hnoMniuf+J+pWNl8P8AVoLy9t7ea6tJFgjllVWlIHIUE5Y8jp61Z1nx3oWi+HItTXULW7SdvJtRDcptnk6bd+doAP3mJwvejoO23zLK+LrD+w7rUpYbqJrOf7NPaNGDMs2QFjwCQSxZcEEqdwOcc1b0vWV1G4mtprK50+8gVXe2uthbY2QrAozKQSrDg545AriLiS1k8A3gtdZstSuL69jk1fULF1nSz3sMyKFPyiNVUKx6bQx6GtPwfNby+KtUa21hvEYe3ixqgaNliVS2LcmNQhbLM+Ryd3IGAS1vb+tr/wBf5k3Vv672/r/I7aiiikMKKKKACiiigAooooAKKKKAIrf/AFZ/33/9CNZuq+Io9OvksbewvNSvGiM7W9mE3Rxg43sXZQMngDOTg4Bwa0rf/Vn/AH3/APQjXLXmpWfh3x9eX2uXUdlZ3unQpBcTtsjLxvIWTcTjdh1IHU846GjqPp/Xc6XT7+31TToL6ycvBcIHRipU4PqDyD7GrNc/4GtJ7Pwfarco0TyyTXAjcEMiySs6qQehCsBjtXQU3uSgooopDCiiigAooooAKiX/AI+5P9xf5tUtRL/x9yf7i/zagCWiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACorf8A1Z/33/8AQjUtRW/+rP8Avv8A+hGgCWiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKqyf8fx/65j+Zq1VWT/j+P8A1zH8zQA+sXxN/wAeUf8A10H8jW1WL4m/48o/+ug/kaAOZooooA7yHvUlRw96koAKjP8Ax9wf7x/9BNSVFIypcws7BQGOSTj+E0AXKKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWom/wCPuP8A3G/mtH2mD/nvH/32Kja4h+1IfOjwEYZ3D1WgCzRUX2mD/nvH/wB9ij7TB/z3j/77FAEtFRfaYP8AnvH/AN9ij7TB/wA94/8AvsUAS0VF9pg/57x/99ij7TB/z3j/AO+xQBLRUX2mD/nvH/32KPtMH/PeP/vsUAS0VF9pg/57x/8AfYo+0wf894/++xQBLRUX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAEtFRfaYP+e8f/fYo+0wf894/wDvsUAS0VF9pg/57x/99ij7TB/z3j/77FAEtFRfaYP+e8f/AH2KPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLRUX2mD/nvH/32KPtMH/PeP8A77FAEtRRf6yf/fH/AKCtH2mD/nvH/wB9io4riESTZmjGXyPmHPyigCzRUX2mD/nvH/32KPtMH/PeP/vsUAS0VF9pg/57x/8AfYo+0wf894/++xQBLRUX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAEtFRfaYP+e8f/fYo+0wf894/wDvsUAS0VF9pg/57x/99ij7TB/z3j/77FAEtFRfaYP+e8f/AH2KPtMH/PeP/vsUAS1Ev/H3J/uL/NqPtMH/AD3j/wC+xUa3EP2pz50eCijO4erUAWaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAlqKL/WT/AO+P/QVo+0wf894/++xUcVxCJJszRjL5HzDn5RQBZoqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAC3/wBWf99//QjUtVoLiERnM0Y+djyw/vGpPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLRUX2mD/nvH/32KPtMH/PeP8A77FAEtFRfaYP+e8f/fYo+0wf894/++xQBLRUX2mD/nvH/wB9ij7TB/z3j/77FAEtRL/x9yf7i/zaj7TB/wA94/8AvsVGtxD9qc+dHgoozuHq1AFmiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWorf8A1Z/33/8AQjR9pg/57x/99io4LiERnM0Y+djyw/vGgCzRUX2mD/nvH/32KPtMH/PeP/vsUAS0VF9pg/57x/8AfYo+0wf894/++xQBLRUX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAEtFRfaYP+e8f/fYo+0wf894/wDvsUAS0VF9pg/57x/99ij7TB/z3j/77FAEtFRfaYP+e8f/AH2KPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLRUX2mD/nvH/32KPtMH/PeP8A77FAEtVZP+P4/wDXMfzNS/aYP+e8f/fYqAyJJekxsrDYBlTnuaAJaxfE3/HlH/10H8jW1WL4m/48o/8AroP5GgDmaKKKAO8h71JUcPepKACoz/x9wf7x/wDQTUlRn/j7g/3j/wCgmgC3RRRQAUUUUAFFFFABRRRQAVE3/H3H/uN/NalqJv8Aj7j/ANxv5rQBLRRVWbUrW31K2sJpdtzdK7wx7SdwTG7nGBjcOvrQBaoqlpOsWGuWAvdKuBcW5d494Ur8ysVYYIB6g1doAKKrahqNrpVr9pv5fKh8xI920t8zsFUYAPUkCrDEKpJ6AZNAC0VW07ULbVdOgv7CXzba4QSRPtK7lPQ4IBH41ZoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACoov9ZP/vj/ANBWpaii/wBZP/vj/wBBWgCWiisq/wDEukaZHqD312Il02NJLsmNj5av908DnOO2aL2A1aKajrJGrxncrAFT6g06gAoqtLqNrDqdvp8ku26uY3kij2n5lTG45xgY3Dr60ahqNrpVr9pv5fKh8xI920t8zsFUYAPUkCgCzRRRQAUUUUAFFFFABUS/8fcn+4v82qWol/4+5P8AcX+bUAS0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUUX+sn/wB8f+grUtRRf6yf/fH/AKCtAEtFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVv8A6s/77/8AoRqWorf/AFZ/33/9CNS0AFFFFABRRRQAUUUUAFFFFABUS/8AH3J/uL/NqlqJf+PuT/cX+bUAS0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFb/wCrP++//oRqWorf/Vn/AH3/APQjQBLRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFVZP+P4/wDXMfzNWqqyf8fx/wCuY/maAH1i+Jv+PKP/AK6D+RraqvcxRzELKiuOuGGaAOHorsPsVr/z7Q/9+xRQBch71JUcPepKACoz/wAfcH+8f/QTUlRn/j7g/wB4/wDoJoAXVNStdH0q51HUJPKtrWMySP6AD+dec+FNZsL34jxand63YT3+qafIPs0N6kgtx5iGOAYPLBdxOOpLHpXqFU20yFtcj1UtJ58du1uFyNu1mVicYznKjvRHSV/62YS1jb+t0XKKKKACiiigAooooAKib/j7j/3G/mtS1E3/AB9x/wC4381oAzPFesTaF4buL21SN7jdHFCJfuB5HVFLewLZP0rBexvbH4ieHFvtWn1Mta3h3zxRoynEWceWqjb7EE+5rrNT0211jTJ7C/jMlvOu11DFT9QRyCDzkVmWfhZYNWtNSvNW1HUbqzSSOFrpowArgAjCIoP3Qc9fUmhb/wBdhnPx65r134Qs71Jbxw2p3EN7cWFrHLcRQrNIiFIypBxhAcKzbcnBPNXJNcSbw7p5tPEd3dSXUrpDLY2KNdXO3PybGUpGw4DsyKoxzszxqQ+Fls9Nhs9M1bUbERTzTCWFoyzGR2dgwdGUjLHHy5GOtQ/8IXZxwWn2O/vrW8tZZZhfRtGZZGl5lLBkKHccHG3jAxjFAPf+vM5fU9S1TUvh/fxah5kd5Z61b2yPdJGXI8+JkMixHYSAwztIBx2roRcalpPiyDS7vU5dStdQsppUM8UavBJGVyAY1UFCH/iBIK9east4L0+XSLvTpri+livLxLyaRp/3hkUoeGAyoJjHTGMnbjjFmw8OxWmovqF5e3ep3jReQk135YMUZOSqiNFAycEnGTgZPApNXVv62t+YL+vv/wAjidJ8QTWPhLwhpFvNd2gvNPM8t1Z2TXUyJHtG1EVHAJLjLMpAAI6kEdj4U1G7v7K6W9+1SfZ7kxQ3N3ZvayXEe1WDFGVeRuKkhQCVyAOlRw+DbO30fT7K2vb2GXTcizvUZPOhU9U+5tZcYGGU5wCeQDWvp9nLY2vlT39zfuWLGa52Bj7YRVUD6Cqvv/X9dhMtUUUUgCiiigAooooAKKKKACiiigAooooAKKKKACoov9ZP/vj/ANBWpaii/wBZP/vj/wBBWgDF8R6jeR6jpGj6bcfZJtTmcPchVZoo403NsDAqWPAGQQMk4NcpfXOpeH38d3UOovPeWthbPDdSRIHyEfBYABCfooHTjue41nRINZjtzJNPa3FrKJra6tmAkhfBBI3AqQVJBDAgg9KzZPBNnPZ6vBd39/cvrECQ3U8kibyFBAKgKFU4PQDHHTOciH1Rn+JNW1Gw1oG71K90jSvsqtDe21kk8Hm7sMLglWZF5TH3Bjd8+ei+JtWvvtNxFoepahLd29sJfs2m2sDRpkEh5pJhtwcDCK6tjkA9Rr6r4Z/tZp0k1jUoLS5jEVxZwvH5cq4wR8yFlyODsZfz5plx4QtZL65ntb++sYryJIrq2tXRUmCrtByVLqduBlGXgCk720COlrmDcTXeu+JvCN1BdHT5bzSbiaSSFFdkDCEkJvBUHJHJDcZ47itrN/ey+H9X0zUrn7ZLpms2USXRRUaWN5YZF3BQF3Ddg4ABwDgZrp5fCFqw0tra/vrSfSrU2trPC6bgpCAlgylWOEA5BHJOMgED+DrCTQbjTWnui9zcLdTXu5TPJMrKwcnbtyCqjG3aAMAYqna+m3/Bv+Qleyvv/wAAxdU8SXVz4k1Owhv9T06PTdkaHT9Je886RkD5kYROAoBA2jax5OemOr0S8uNQ0GxvL23a1uZ4EeaB0KGNyPmGG5HOetVLzw6J9Qa/sdTvtLupUEc8lp5R88L90ssiOuRzyADg4zgDGtBH5NvHEZHlKKF3yHLNgdT70ltYHuPooooAKKKKACol/wCPuT/cX+bVLUS/8fcn+4v82oAratpOnatbLHq8K3FtE3mNFKx8psf31ztcDrhgQCAeorgYUB8N3CaYklnoOra5BDaRRkoBbMUWQoB9xJGDkAYyHzxurtfEnh5PE2l/YJ7+8s4GcNILUx/vQP4W3owK+oxz0ORxUR8MLcaXPp+qarfahDJsMZmWGNrdkOVaMxRpgggHnP3R75Fvf0+eq/ysD2t/X9dTk9dI8K3fiCy8OIun28mjJciK1XYsEvmGMyKo4UlTngc7M1dvLG08IeItOHh61jtlurC6E8UQx5xiRXSRh/EwORuOSd/WuhtvC9osF+mpT3GqyahGIbma82bnjAICAIqqFG5jwAckmjTPDUWn3Yubi/vdSlSD7PC16yN5MeQSq7VXOcLlmyx2jmk02rX6f5/lcFvfp2+7/I5Sz0+20jTvB+sWKKNSv7iGO9uv+Wl4Jo2Z/Mbq/OGGc428YFVpLaFfBL+LTEp11dRMovGH73AufL8ndwdmz5NnT2zXX6d4QtNNurV0vLye2sSxsrKZ0MVqWBHy4UMcAlRuZsAkDFIPB9mt95i3d4LI3X2w6buT7OZs7t/3d/3vm27tu7nFXdc113+7bQmzt/Wu+p0FFFFSUFFFFABRRRQAUUUUAFFFFABUUX+sn/3x/wCgrUtRRf6yf/fH/oK0Acr8UtPt7/4c6ubnzT9nt2lQJM6AsORuCkBgDzhsjNbmqaTpep2cTa5DHPbW4MjR3DnyenJdCdrAdRuBx1GDUfiTw+PEumPp82pXlnbTIyTJaiL96p7EujEf8Bx1qpq3hH+29Fg0zUNd1N445BI7gW4M+DkLIvlbGUf3duD3zR0sPt8zlmQR/DXVGtY7iGw1DUA2lWCKVaWFmTECqMFElIfjoqycjAIrZ8HbU8Q6tDa6OfD9pHFCo0xxGhMmXLTKkZK7SCq7h94oe61ryeGvtWnNa6nq1/fESJNBPIIY5LZ15VkMcajIP94EHoeCQZdM0BbDUJdQudQvNSvZIxD592UBSMHO1VjVVAzznGT68Cmt/wCu359/vWpPT+u/9W/E1qKKKQwooooAKKKKACiiigAooooAit/9Wf8Aff8A9CNcteabZ+IvH15Y65ax3tnZadC8FvOu+MPI8gZ9pGN2EUA9Rzjqa6m3/wBWf99//QjWbqvh2PUb5L63v7zTbxYjA1xZlN0kZOdjB1YHB5BxkZOCMmjqPp/Xcq+Bbqa78H2rXMjyvFJNAJHYszrHK6KxJ5JIUHNdDVfT7C30vToLGyTZBboERSSTgepPJPuetWKb3JQUUUUhhRRRQAUUUUAFRL/x9yf7i/zapaiX/j7k/wBxf5tQBLRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUVv/qz/vv/AOhGpait/wDVn/ff/wBCNAEtFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVVk/4/j/1zH8zVqqsn/H8f+uY/maAH1FL94fSpail+8PpQBHRRRQBLD3qSq1hcJdW4mjDBW6BuvUirNABUZ/4+4P8AeP8A6CakqKRQ9zCDnBY9CR/CfSgC5RUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS1E3/H3H/uN/NaPs6f3pP8Av63+NRtAn2pBmT7jf8tG9V96ALNFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS1FF/rJ/98f8AoK0fZ0/vSf8Af1v8ajigQyTcycP/AM9G/uj3oAs0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtRL/x9yf7i/wA2o+zp/ek/7+t/jUawJ9qcZk+4v/LRvVvegCzRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtRRf6yf/fH/AKCtH2dP70n/AH9b/Go4oEMk3MnD/wDPRv7o96ALNFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NABb/wCrP++//oRqWq0ECGM5Mn326SN/ePvUn2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAlqJf+PuT/cX+bUfZ0/vSf8Af1v8ajWBPtTjMn3F/wCWjere9AFmiovs6f3pP+/rf40fZ0/vSf8Af1v8aAJaKi+zp/ek/wC/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/ABoAloqL7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAlqK3/1Z/wB9/wD0I0fZ0/vSf9/W/wAajggQxnJk++3SRv7x96ALNFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS1Vk/4/j/1zH8zUv2dP70n/f1v8agKBL0hdx+QfeYnufWgCWopfvD6VLUUv3h9KAI6KKKAK2g/8gmL8f8A0I1pVm6D/wAgmL8f/QjWlQAVGf8Aj7g/3j/6CakqM/8AH3B/vH/0E0AW6Kiu5DDZzSLnckbMMDPQVx3gvWHvP7PXVvEGrS6lcWgleyvtPS2jdtoLmMmBC4Un+Fjxyc0LV2/rr/kD0O2ooooAKKKKACiiigAqJv8Aj7j/ANxv5rUtRN/x9x/7jfzWgCWiqOtatb6Ho9xqN2HaOFR8kYyzsSAqgepJAH1rl3udUuPiJ4c/tjToLJ/st4VEF156kERcElFIYegBHuaN3YZ21FcLpPiC00fwxYJoulxW5v8AU7i0ghur9liEglkyWlZWILFCQoUnLAD1robrVdVttGW6k0u2huFLeeLi/EdvCi5y5lCk7SBkfJnnkLzR0uFtbGzRXnmu+JovEfw7mvbaKOSS31S3gdLWdZkd1uY/9XJ8oYEEYJx15xXRwa9e/wBtNpGs6dFZzT2r3FtJb3RmSRVIDKcopVhuU4wQQevFJuyv/W1w/r9DoKK4XwrrUlj4G8L6dp9qt5qV5ZBooXl8pFRAN7u+GIA3AcKSSRx1I6nRtVfU4bhbm2+y3dpOYLiESeYquAGBVsDKlWUgkA88gHiqtqxGjRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKii/1k/wDvj/0FalqKL/WT/wC+P/QVoAlorK1zWm0o2dva232u/vpvKtoC/lqSAWZmfB2qFBJOCegAOa4jUbkf8V1N4j0lZUisbVp7OK7bZKArnCygBsH1Kg9ePVeg+tj0yiubuvEV1Brh0XRtNt7ua2tEuXjnvvJd0JIAiUq28jbglioBKgnnhfE3ia68OwNdPaWC2caZMt9qS2xlfBPlxjawZsDoSvPTuQ3ZaiWp0dFcRqepTXfjPwxfaNai6a6026kiWaXylCt5LAu2GIGPRWOSOMZIh8Ra2+r+E7uG7tPsd7YataW9zCsnmKD58TKyvgblKsCMgHsRxRrt/W9g8zvaKwLzX75tUurLQdMj1BrFQbt5rryArMNyxp8jbn284O0DK888a2m38Oq6Xa6ha7vJuollTcMEBhkZ9+aN1cCzRRRQAUUUUAFRL/x9yf7i/wA2qWol/wCPuT/cX+bUAS0VS1O1vryFIrDUTp/z5lljhWSQr6IXyqnPcq3GeAeRyQ8Q6tBp2pWUN6t7cRavHplpqEsS5PmbCxZUAVmj3MOAASoBHWjd2/rov1DZXO6orib7X9R8LyazZ3V2+qvb6ct9Zy3MaK5YsYyj+WqgjdtIIUHDHrirH9oan4b1m0t9X1OTVIL2zmlZpIY0MUsShiF2KPkKluG3EbRzzSbSV3/X9WDrbr/X+Z11FcTZaprVpD4f1bUtRa4i1qVIp7LyUWO281C0flkKH4ICncWzknioX1zWF0RvFZ1BhaLfbP7NEKeWbbzvKzuK7/Mx8+d2O22qs72f9f1cV0d5RRRSGFFFFABRRRQAUUUUAFFFFABUUX+sn/3x/wCgrUtRRf6yf/fH/oK0AS0VzXxAvNW07wXf3+hX8VjPaxGZne3EpYDnauTgE+pDcdu9auo2l/fQwJY6o2nJnM0kUCPKwxwFL5VeeuVbI6Y60dANCiuGbxDqsHgzXrhb6OZtMvWt01N41yYVKeZKVGFZ0DOMAAFo+nY6PhXWxqOq39nZ6z/b1lbwxSLf/uiVkcvuiLRKqHAVTwMjdz2oWodDqKKKKACiiigAooooAKKKKACiiigCK3/1Z/33/wDQjUtRW/8Aqz/vv/6Ea5+/uNS1XxXPo+nanLpcNnZpcSzQRRvJI8jOqr+8VlCgRknAycjkY5AOlorI8LatLrfhu2vLoKLjLxTbBhfMjdkYgZPGVPetegAooooAKKKKACiiigAqJf8Aj7k/3F/m1S1Ev/H3J/uL/NqAJaKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKit/wDVn/ff/wBCNS1Fb/6s/wC+/wD6EaAJaKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqrJ/x/H/rmP5mrVVZP+P4/wDXMfzNAD6il+8PpUtRS/eH0oAjooooAraD/wAgmL8f/QjWlWboP/IJi/H/ANCNaVABUZ/4+4P94/8AoJqSoz/x9wf7x/8AQTQBNdLcNaSiykijuCp8t5kLoG7ZUEEj8RWDHpms6prmnX2uw2FnHprPJFFZ3DzmWRkKZLNGm0BWbgA5JHIxz0dFABRRRQAUUUUAFFFFABUTf8fcf+4381qWom/4+4/9xv5rQBQ8SaMdf0GewSb7PKxSSKUruCSIwdSRkZGVHGazIdL16+8UaXq2rx6dapYwzxNDa3DzFzIE+bcyLj7v3cfieg6eijYDkbXw9qlh4WTSmsdI1VHuriW4tr2RhG6PM0iYPltyMjIKnnoeM1Sh8F6lZ6fowjSwvjp11NONNupnFvGHyYxG5Rj+64Ckp0J+7xXd0UeY9zjLjwnq93oOp20lzZR3l9qsV8jqrtHGqtEcEcFiPLI6jdwflzgaNvpGqX/iKPVtcW0tvsttJb2tvaTNMMyEb5GZkTnCqAoHHPJzx0VFGlrf1tb8hf1+pwK+AZjoWgre2Wk6je6NC9sba8zJb3EbY53FCUf5VIO1scrznI6nw7pi6Xp7xjSNM0lnkLNBpnMfQAEnYmTx/d9K1aKdwCiiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFF/rJ/8AfH/oK1LUUX+sn/3x/wCgrQBkeINIvLy80zU9JaH7bpsrOkVwzLHMjrtdCygleCCDtPKjjmsS/wDCmtarY+KDdPYQ3GtWkUMMccrskJRWBDOVBI5ByFHpjjJ7eigOtzkvFnh7UfEET2a6fo80XlgWt9PK6XFi56yIAhyQQCMMnTB9aZP4a1eHXr+7sxp92b20jtlvb12E1oApVgqhTvUnDkb0ySfY12FFK11YFpa3Q5BfDms2Uvh25sDYzTaRpz2ksM0joszMIx8rhTtHyE5KnoBjnIjuvCOpXWh6m8ktqdW1G+gvXTewhTymTbEH27sbY8btvUk4HSuzoqm7u/8AW9/zBaJI4vVfBaSeIbvVYtC0PWTfKhmj1UbWhdVC5R/KkypAHy4GCM55wOssLZbPTre3SCC3EUar5Nsu2NOOijAwPSrFFLZWAKKKKACiiigAqJf+PuT/AHF/m1S1Ev8Ax9yf7i/zagDM8TRa9caQYPDDWsV1IwV5rmVk8tO5TCP83oSMDrg9KyE8N6jL4YTS1s9P0p7GWK4sWhu3ug0qPvJk3RIfmPU8k7ievXr6KNgOTm8LXmu/2tPr5t7W4vrIWMKWkjTLAgJbfuZV3MXOcbQMKBzUsGiapqmqQXfiZbJFtLWS3ijs5XkErSAB5G3Ku35VwF+bG48munoostv6/rUOt/6/rQ5HT/Der40aw1Z7NtP0VxJDNDIxluiilIt6FQqYBycM2SB0qM+FdUNk2gM1m2hte/aTP5jCfy/N83yfLC7fvfLu3fd/hzXZUU7u9xWWwUUUUhhRRRQAUUUUAFFFFABRRRQAVFF/rJ/98f8AoK1LUUX+sn/3x/6CtAGH4103Vtb8NXek6PDZsb2F4pJbq5eLys9CAsbbu/GRUetQ+LL7w9HbaZHp1jeyttuHF858uLv5b+T98juV+X0NdLRR0sO5yMnhy/u/C8GmDT9M05bCeGa1torl7iGby23bJC0SEAnvhjn5ucYN/RdM1SLXbzU9RjsrFLiNUNnYzNKsjg8zOzInz4wvC5wBknAA36KfW5NtLBRRRSGFFFFABRRRQAUUUUAFFFFAEVv/AKs/77/+hGsPUdL1W38RPrOgLZTy3FqttPBeStEvyMzI4dUY8b2BXHORyMc7lv8A6s/77/8AoRqWgDN8P6QNC0K3sPM814wzSyAY8yRmLO2O2WYnFaVFFABRRRQAUUUUAFFFFABUS/8AH3J/uL/NqlqJf+PuT/cX+bUAS0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFb/wCrP++//oRqWorf/Vn/AH3/APQjQBLRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFVZP+P4/wDXMfzNWqqyf8fx/wCuY/maAH1FL94fSpail+8PpQBHRRRQBW0H/kExfj/6Ea0qzdB/5BMX4/8AoRrSoAKikLC5h2AE7jgE4/hNS1Gf+PuD/eP/AKCaAJt0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImpaKAIt0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mpaKAIt0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImpaKAIt0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mpaKAIt0/wDzzj/7+H/4mo2ab7Un7uPOxv8AlofVfarNRN/x9x/7jfzWgA3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iajiabzJsRx/f5/eH+6ParNRRf6yf8A3x/6CtABun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTRun/55x/9/D/8TUtFAEW6f/nnH/38P/xNG6f/AJ5x/wDfw/8AxNS0UARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TUatN9qf93HnYv8Ay0Pq3tVmol/4+5P9xf5tQAbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TUcTTeZNiOP7/P7w/3R7VZqKL/WT/74/wDQVoAN0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooArQNN5ZxHGfnbrIf7x9qk3T/8APOP/AL+H/wCJot/9Wf8Aff8A9CNS0ARbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTUatN9qf8Adx52L/y0Pq3tVmol/wCPuT/cX+bUAG6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE1HA03lnEcZ+dush/vH2qzUVv/AKs/77/+hGgA3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iagJc3p8xVU7B91s9z7CrlVZP8Aj+P/AFzH8zQA+opfvD6VLUUv3h9KAI6KKKAK2g/8gmL8f/QjWlWboP8AyCYvx/8AQjWlQAVGf+PuD/eP/oJqSoz/AMfcH+8f/QTQBad1RGd2CqoySTgAVjab4lGqTQGDSdSSzuQTb30kSCKQYJBwGLqCAcF1UHj1GbHiSzuNQ8LapZ2Rxc3FnLFEc4+ZkIH6muO0K/tn1fQItB1a8u7t1ZNWtJrhpPIjWI58yI/LAwkCKAFTOSMEZojq2v66g9Fc9DooooAKKKKACiiigAqJv+PuP/cb+a1LUTf8fcf+4381oAlJwMngVza+LrW98UaXYaLe2N/a3UdwZ5beUSlGjCEDKnA++cg+1O8ew3Fx4Jvo7WOSXPl+bHECXeISKZFAHJJTcMd6yBqmjat8RPDk2g3NrdxxWd3G0tqQ6oMRlULDgEcnb1HpzQtX/XYZv6frf2fQDf8AiXUdIhCzOjXFtcYtwA5VRufHzcYI/vA1cl1zSYNLTUp9Uso7CTGy6e4QRNnphycHP1rgNPNing7TLi71uDRLq21e9ltLq6RWhLefKGVwxAwUZh95W9DxU48TSHSdHmuhpeipd3d0r6z5I8gY3fvYi5AVpfmZWYsOud+eQGtfv/U6jXfES2fhqPVtGltbyOW4gjSRW8yNleZUYgqeeGPfrWhZ61puppcHStRtL1rfiUW86yeWeeG2njoetea3CQt4C16Myz6lbN4hhO6aAFp1aWBmOxEAYNkkbVw2cjOcnpEu7HW/H9reeHZobyG102eG8ubVg8Y3MhjiLLwWBVzt7A9s0nfl/r+VMF/X32NfQ/Ecd14JsNd1ye1sVnt0lmkdxHEhb3Y8DJ7mti1ure+tY7myniuIJRujlicOrj1BHBrynT5biHQPBGoJf2Vpp9nZyxS3N5AZ4La4+VVLgOmxsCRQxOASV6sK7nwdFGLK+uYNXsdVju7xpvN0+Hy4VYqoYKN75yQWJz1Y1e7f9f13/wCHE9DoqKKKkAooooAKKKKACiiigAooooAKKKKACiiigAqKL/WT/wC+P/QVqWoov9ZP/vj/ANBWgBLu8trC1kur64itreMZeaZwiKPcngVzD+K7i9bXv7Fu9IMNjbwS2l5cyn7Od4bcXdSRtG3tineMZY7XWPDt7qRCaTbXjtcyucRwuYyInc9AoY4yeAStcrrt1Y31h8RLrTHilgm0+3YTQj5JTscbgw4bpjIz0x2pbjW6R6Lda3pmmPbw6tqdjZ3FwB5cc1wqGQ8D5QxBPJpb/XdI0qeKDVNVsrKWb/Vx3FwkbPzjgMRnmuM8WX9ppGqXl9Z6tp/2+SxSG50XUIg39oIMlEi5DbjudeN6ktyuabr2rJdahq2l317DoCtYx7beOCN7vUd0bfKu4NvQZZNqoWyDgjoRuyuKKvY6bV/ES6R4l0+0u5bW3sJ7W4nnuJ22eWUMYX5iQAPnPX2o1zxGlp4Zj1bRZrW9jkuYIklV/MjZXmWNiCp5wCe/UVysV5ZWmpeBb7WZY44otFlc3Nx92JikA3M54TOSNxI5bGckA1tQaNvDniLVLUKmk3OuWlxBL0R1WSESzA9NhZWO7ocE5Oc1VrO3n/7dYFqk+/8AkeiahrOmaS0K6rqVpZNOSsQuZ1j8wjGQu4jPUdPWrtedajPNp3jPW5NT1nRdLt7+KJbaXVrQyJPAEwyI/nRrgMWJTk/MD0IrtPDtr9i8Nabai7F4IbaNFuAm3zQFADYJOMj3NJaq/wDX9f10B7mjRRRQAUUUUAFRL/x9yf7i/wA2qWol/wCPuT/cX+bUAV9T1I6bCjR2N5fSyPsjhtIwzE+7MQijHdmA7dcCs5PF9gNJvL26hubWSxmFvPZyoDMspxsQBSVYtuXG0kHcOeuJvE3ifTvCmkG+1SZUDMI4Yi4VpnPRQSQB7k4AHJIFcastrN4dfVItVs9Xvl1a21LVRp06zrAgYAKApztRFHPU7CcdqFq/u/Nfpd/cD0X9f15HYW3im0eK/bUoLjSpNOiE1zFeBNyREEhwUZlYHaw4JOQRijTPE0OoXgtbiwvdNmkg+0wreoi+dECAWG1mxjK5VsMMjiuS10DxVdeIL7w5ImoW0ejLaiW1YOs8vmGQxqQcMQoA4PV8VdvL218YeIdObw7dR3K2thdG4libPkmVFRI2/usTk7TyNnIpNtK9un+f52QK17dO/wBxt6d4ws9Ru7VFs72G2viwsr2ZFEV0VBPy4YsMqCRuVcgcZpP+ExsvtuwWl4bIXX2M6kET7OJs7dv3t/3vl3bdu7jNc1Z39trGneENHsXU6lp9xDJe2uf3lmIY2V/MXqvzYUZ67uMiq73EL+Cn8I+ao11tRMQtGP73H2nzPO29dmz593T3zV2XNZd/v21Ju7X/AKW+h6bRRRUlBRRRQAUUUUAFFFFABRRRQAVFF/rJ/wDfH/oK1LUUX+sn/wB8f+grQBm+JvElr4V0aTUr63vLiKPqlpbmVgO5J6KAOcsQPx4qxqWqnT44fJ0+9v5pzhIbSME8DJLOxVEGP7zDPQZPFc/8T9SsbL4f6tBeXtvbzXVpIsEcsqq0pA5CgnLHkdPWrOs+O9C0Xw5Fqa6ha3aTt5NqIblNs8nTbvztAB+8xOF70dB22+ZZXxdYf2HdalLDdRNZz/Zp7RowZlmyAseASCWLLgglTuBzjmrel6yuo3E1tNZXOn3kCq7211sLbGyFYFGZSCVYcHPHIFcRcSWsngG8FrrNlqVxfXscmr6hYus6We9hmRQp+URqqhWPTaGPQ1p+D5reXxVqjW2sN4jD28WNUDRssSqWxbkxqELZZnyOTu5AwCWt7f1tf+v8ybq39d7f1/kdtRRRSGFFFFABRRRQAUUUUAFFFFAEVv8A6s/77/8AoRrN1XxFHp18ljb2F5qV40Rna3swm6OMHG9i7KBk8AZycHAODWlb/wCrP++//oRrlrzUrPw74+vL7XLqOys73ToUguJ22Rl43kLJuJxuw6kDqecdDR1H0/rudLp9/b6pp0F9ZOXguEDoxUqcH1B5B9jVmuf8DWk9n4PtVuUaJ5ZJrgRuCGRZJWdVIPQhWAx2roKb3JQUUUUhhRRRQAUUUUAFRL/x9yf7i/zapaiX/j7k/wBxf5tQBLRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUVv/qz/vv/AOhGpait/wDVn/ff/wBCNAEtFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVVk/4/j/1zH8zVqqsn/H8f+uY/maAH1FL94fSpail+8PpQBHRRRQBW0H/kExfj/wChGtKs3Qf+QTF+P/oRrSoAKjP/AB9wf7x/9BNSVFIypcws7BQGOSTj+E0AXKKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWom/4+4/8Acb+a0faYP+e8f/fYqNriH7Uh86PARhncPVaALNFRfaYP+e8f/fYo+0wf894/++xQBLRUX2mD/nvH/wB9ij7TB/z3j/77FAEtFRfaYP8AnvH/AN9ij7TB/wA94/8AvsUAS0VF9pg/57x/99ij7TB/z3j/AO+xQBLRUX2mD/nvH/32KPtMH/PeP/vsUAS0VF9pg/57x/8AfYo+0wf894/++xQBLRUX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAEtFRfaYP+e8f/fYo+0wf894/wDvsUAS0VF9pg/57x/99ij7TB/z3j/77FAEtFRfaYP+e8f/AH2KPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLUUX+sn/3x/6CtH2mD/nvH/32KjiuIRJNmaMZfI+Yc/KKALNFRfaYP+e8f/fYo+0wf894/wDvsUAS0VF9pg/57x/99ij7TB/z3j/77FAEtFRfaYP+e8f/AH2KPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLRUX2mD/nvH/32KPtMH/PeP8A77FAEtFRfaYP+e8f/fYo+0wf894/++xQBLUS/wDH3J/uL/NqPtMH/PeP/vsVGtxD9qc+dHgoozuHq1AFmiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaii/1k/8Avj/0FaPtMH/PeP8A77FRxXEIkmzNGMvkfMOflFAFmiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJaKi+0wf894/wDvsUfaYP8AnvH/AN9igCWiovtMH/PeP/vsUfaYP+e8f/fYoALf/Vn/AH3/APQjUtVoLiERnM0Y+djyw/vGpPtMH/PeP/vsUAS0VF9pg/57x/8AfYo+0wf894/++xQBLRUX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAEtFRfaYP+e8f/fYo+0wf894/wDvsUAS0VF9pg/57x/99ij7TB/z3j/77FAEtRL/AMfcn+4v82o+0wf894/++xUa3EP2pz50eCijO4erUAWaKi+0wf8APeP/AL7FH2mD/nvH/wB9igCWiovtMH/PeP8A77FH2mD/AJ7x/wDfYoAloqL7TB/z3j/77FH2mD/nvH/32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/AD3j/wC+xR9pg/57x/8AfYoAloqL7TB/z3j/AO+xR9pg/wCe8f8A32KAJaKi+0wf894/++xR9pg/57x/99igCWiovtMH/PeP/vsUfaYP+e8f/fYoAloqL7TB/wA94/8AvsUfaYP+e8f/AH2KAJait/8AVn/ff/0I0faYP+e8f/fYqOC4hEZzNGPnY8sP7xoAs0VF9pg/57x/99ij7TB/z3j/AO+xQBLRUX2mD/nvH/32KPtMH/PeP/vsUAS0VF9pg/57x/8AfYo+0wf894/++xQBLRUX2mD/AJ7x/wDfYo+0wf8APeP/AL7FAEtFRfaYP+e8f/fYo+0wf894/wDvsUAS0VF9pg/57x/99ij7TB/z3j/77FAEtFRfaYP+e8f/AH2KPtMH/PeP/vsUAS0VF9pg/wCe8f8A32KPtMH/AD3j/wC+xQBLVWT/AI/j/wBcx/M1L9pg/wCe8f8A32KgMiSXpMbKw2AZU57mgCWopfvD6VLUUv3h9KAI6KKKAK2g/wDIJi/H/wBCNaVZug/8gmL8f/QjWlQAVGf+PuD/AHj/AOgmpKjP/H3B/vH/ANBNAFuiiigAooooAKKKKACiiigAqJv+PuP/AHG/mtS1E3/H3H/uN/NaAJaKKqzala2+pW1hNLtubpXeGPaTuCY3c4wMbh19aALVFUtJ1iw1ywF7pVwLi3LvHvClfmVirDBAPUGrtABRVbUNRtdKtftN/L5UPmJHu2lvmdgqjAB6kgVYYhVJPQDJoAWiq2nahbarp0F/YS+bbXCCSJ9pXcp6HBAI/GrNABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFF/rJ/8AfH/oK1LUUX+sn/3x/wCgrQBLRRWVf+JdI0yPUHvrsRLpsaSXZMbHy1f7p4HOcds0XsBq0U1HWSNXjO5WAKn1Bp1ABRVaXUbWHU7fT5Jdt1cxvJFHtPzKmNxzjAxuHX1o1DUbXSrX7Tfy+VD5iR7tpb5nYKowAepIFAFmiiigAooooAKKKKACol/4+5P9xf5tUtRL/wAfcn+4v82oAlooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACoov9ZP/AL4/9BWpaii/1k/++P8A0FaAJaKKKACiiigAooooAKKKKACiiigAooooAKKKKAIrf/Vn/ff/ANCNS1Fb/wCrP++//oRqWgAooooAKKKKACiiigAooooAKiX/AI+5P9xf5tUtRL/x9yf7i/zagCWiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACorf8A1Z/33/8AQjUtRW/+rP8Avv8A+hGgCWiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKqyf8fx/65j+Zq1VWT/j+P8A1zH8zQA+opfvD6VLUUv3h9KAI6KKKAK2g/8AIJi/H/0I1pVm6D/yCYvx/wDQjWlQAVGf+PuD/eP/AKCakqM/8fcH+8f/AEE0ATzwQ3VvJBcxJNDKpSSORQyup6gg8EVx+i+HdCfx1eXmmaPp1pHo4FtGba1SMmd1DOxKgdEZAP8Aeau0qjpmkwaU161u8jm9umupDIQcMwAwMAcYUULe/wDX9bg9rF6iiigAooooAKKKKACom/4+4/8Acb+a1LUTf8fcf+4381oAzPFesTaF4buL21SN7jdHFCJfuB5HVFLewLZP0rBexvbH4ieHFvtWn1Mta3h3zxRoynEWceWqjb7EE+5rrNT0211jTJ7C/jMlvOu11DFT9QRyCDzkVmWfhZYNWtNSvNW1HUbqzSSOFrpowArgAjCIoP3Qc9fUmhb/ANdhnPx65r134Qs71Jbxw2p3EN7cWFrHLcRQrNIiFIypBxhAcKzbcnBPNXJNcSbw7p5tPEd3dSXUrpDLY2KNdXO3PybGUpGw4DsyKoxzszxqQ+Fls9Nhs9M1bUbERTzTCWFoyzGR2dgwdGUjLHHy5GOtQ/8ACF2ccFp9jv761vLWWWYX0bRmWRpeZSwZCh3HBxt4wMYxQD3/AK8zl9T1LVNS+H9/FqHmR3lnrVvbI90kZcjz4mQyLEdhIDDO0gHHauhFxqWk+LINLu9Tl1K11CymlQzxRq8EkZXIBjVQUIf+IEgr15qy3gvT5dIu9OmuL6WK8vEvJpGn/eGRSh4YDKgmMdMYyduOMWbDw7Faai+oXl7d6neNF5CTXflgxRk5KqI0UDJwScZOBk8Ck1dW/ra35gv6+/8AyOJ0nxBNY+EvCGkW813aC808zy3VnZNdTIke0bURUcAkuMsykAAjqQR2PhTUbu/srpb37VJ9nuTFDc3dm9rJcR7VYMUZV5G4qSFAJXIA6VHD4Ns7fR9Psra9vYZdNyLO9Rk86FT1T7m1lxgYZTnAJ5ANa+n2ctja+VPf3N+5YsZrnYGPthFVQPoKq+/9f12Ey1RRRSAKKKKACiiigAooooAKKKKACiiigAooooAKii/1k/8Avj/0FalqKL/WT/74/wDQVoAxfEeo3keo6Ro+m3H2SbU5nD3IVWaKONNzbAwKljwBkEDJODXKX1zqXh9/Hd1DqLz3lrYWzw3UkSB8hHwWAAQn6KB047nuNZ0SDWY7cyTT2txayia2urZgJIXwQSNwKkFSQQwIIPSs2TwTZz2erwXd/f3L6xAkN1PJIm8hQQCoChVOD0Axx0znIh9UZ/iTVtRsNaBu9SvdI0r7KrQ3ttZJPB5u7DC4JVmReUx9wY3fPnovibVr77TcRaHqWoS3dvbCX7NptrA0aZBIeaSYbcHAwiurY5APUa+q+Gf7WadJNY1KC0uYxFcWcLx+XKuMEfMhZcjg7GX8+aZceELWS+uZ7W/vrGK8iSK6trV0VJgq7QclS6nbgZRl4ApO9tAjpa5g3E13rvibwjdQXR0+W80m4mkkhRXZAwhJCbwVByRyQ3GeO4razf3svh/V9M1K5+2S6ZrNlEl0UVGljeWGRdwUBdw3YOAAcA4Ga6eXwhasNLa2v760n0q1Nrazwum4KQgJYMpVjhAOQRyTjIBA/g6wk0G401p7ovc3C3U17uUzyTKysHJ27cgqoxt2gDAGKp2vpt/wb/kJXsr7/wDAMXVPEl1c+JNTsIb/AFPTo9N2RodP0l7zzpGQPmRhE4CgEDaNrHk56Y6vRLy41DQbG8vbdrW5ngR5oHQoY3I+YYbkc561UvPDon1Br+x1O+0u6lQRzyWnlHzwv3SyyI65HPIAODjOAMa0Efk28cRkeUooXfIcs2B1PvSW1ge4+iiigAooooAKiX/j7k/3F/m1S1Ev/H3J/uL/ADagCtq2k6dq1sserwrcW0TeY0UrHymx/fXO1wOuGBAIB6iuBhQHw3cJpiSWeg6trkENpFGSgFsxRZCgH3EkYOQBjIfPG6u18SeHk8TaX9gnv7yzgZw0gtTH+9A/hbejAr6jHPQ5HFRHwwtxpc+n6pqt9qEMmwxmZYY2t2Q5VozFGmCCAec/dHvkW9/T56r/ACsD2t/X9dTk9dI8K3fiCy8OIun28mjJciK1XYsEvmGMyKo4UlTngc7M1dvLG08IeItOHh61jtlurC6E8UQx5xiRXSRh/EwORuOSd/WuhtvC9osF+mpT3GqyahGIbma82bnjAICAIqqFG5jwAckmjTPDUWn3Yubi/vdSlSD7PC16yN5MeQSq7VXOcLlmyx2jmk02rX6f5/lcFvfp2+7/ACOUs9PttI07wfrFiijUr+4hjvbr/lpeCaNmfzG6vzhhnONvGBVaS2hXwS/i0xKddXUTKLxh+9wLny/J3cHZs+TZ09s11+neELTTbq1dLy8ntrEsbKymdDFalgR8uFDHAJUbmbAJAxSDwfZrfeYt3eCyN19sOm7k+zmbO7f93f8Ae+bbu27ucVd1zXXf7ttCbO39a76nQUUUVJQUUUUAFFFFABRRRQAUUUUAFRRf6yf/AHx/6CtS1FF/rJ/98f8AoK0Acr8UtPt7/wCHOrm580/Z7dpUCTOgLDkbgpAYA84bIzW5qmk6XqdnE2uQxz21uDI0dw58npyXQnawHUbgcdRg1H4k8PjxLpj6fNqV5Z20yMkyWoi/eqexLoxH/Acdaqat4R/tvRYNM1DXdTeOOQSO4FuDPg5CyL5WxlH93bg980dLD7fM5ZkEfw11RrWO4hsNQ1ANpVgilWlhZkxAqjBRJSH46KsnIwCK2fB21PEOrQ2ujnw/aRxQqNMcRoTJly0ypGSu0gqu4feKHuta8nhr7VpzWup6tf3xEiTQTyCGOS2deVZDHGoyD/eBB6HgkGXTNAWw1CXULnULzUr2SMQ+fdlAUjBztVY1VQM85xk+vAprf+u359/vWpPT+u/9W/E1qKKKQwooooAKKKKACiiigAooooAit/8AVn/ff/0I1y15ptn4i8fXljrlrHe2dlp0LwW8674w8jyBn2kY3YRQD1HOOprqbf8A1Z/33/8AQjWbqvh2PUb5L63v7zTbxYjA1xZlN0kZOdjB1YHB5BxkZOCMmjqPp/Xcq+Bbqa78H2rXMjyvFJNAJHYszrHK6KxJ5JIUHNdDVfT7C30vToLGyTZBboERSSTgepPJPuetWKb3JQUUUUhhRRRQAUUUUAFRL/x9yf7i/wA2qWol/wCPuT/cX+bUAS0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFb/6s/wC+/wD6EalqK3/1Z/33/wDQjQBLRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFVZP8Aj+P/AFzH8zVqqsn/AB/H/rmP5mgB9RS/eH0qWopfvD6UAR0UUUAVtB/5BMX4/wDoRrSrN0H/AJBMX4/+hGtKgAqM/wDH3B/vH/0E1JUUih7mEHOCx6Ej+E+lAFyiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAlqJv+PuP/AHG/mtH2dP70n/f1v8ajaBPtSDMn3G/5aN6r70AWaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgCWiovs6f3pP+/rf40fZ0/vSf8Af1v8aAJaKi+zp/ek/wC/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/ABoAloqL7On96T/v63+NH2dP70n/AH9b/GgCWoov9ZP/AL4/9BWj7On96T/v63+NRxQIZJuZOH/56N/dHvQBZoqL7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWol/wCPuT/cX+bUfZ0/vSf9/W/xqNYE+1OMyfcX/lo3q3vQBZoqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgCWiovs6f3pP+/rf40fZ0/vSf8Af1v8aAJaKi+zp/ek/wC/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/ABoAloqL7On96T/v63+NH2dP70n/AH9b/GgCWoov9ZP/AL4/9BWj7On96T/v63+NRxQIZJuZOH/56N/dHvQBZoqL7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoALf/Vn/ff/ANCNS1WggQxnJk++3SRv7x96k+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS1Ev/H3J/uL/ADaj7On96T/v63+NRrAn2pxmT7i/8tG9W96ALNFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtRW/8Aqz/vv/6EaPs6f3pP+/rf41HBAhjOTJ99ukjf3j70AWaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgCWiovs6f3pP+/rf40fZ0/vSf8Af1v8aAJaKi+zp/ek/wC/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/ABoAlqrJ/wAfx/65j+ZqX7On96T/AL+t/jUBQJekLuPyD7zE9z60AS1FL94fSpail+8PpQBHRRRQBW0H/kExfj/6Ea0qzdB/5BMX4/8AoRrSoAKjP/H3B/vH/wBBNSVGf+PuD/eP/oJoAt0VHcNKtrK1sqvMEJjVjgFscA/jXDeFPFTajqWlww+Il1qa+gkkvrVViH2FlAyR5YBVdx2YcsTkEHgki1dgO9ooooAKKKKACiiigAqJv+PuP/cb+a1LUTf8fcf+4381oAloqjrWrW+h6Pcajdh2jhUfJGMs7EgKoHqSQB9a5d7nVLj4ieHP7Y06Cyf7LeFRBdeepBEXBJRSGHoAR7mjd2GdtRXC6T4gtNH8MWCaLpcVub/U7i0ghur9liEglkyWlZWILFCQoUnLAD1robrVdVttGW6k0u2huFLeeLi/EdvCi5y5lCk7SBkfJnnkLzR0uFtbGzRXnmu+JovEfw7mvbaKOSS31S3gdLWdZkd1uY/9XJ8oYEEYJx15xXRwa9e/202kazp0VnNPavcW0lvdGZJFUgMpyilWG5TjBBB68Um7K/8AW1w/r9DoKK4XwrrUlj4G8L6dp9qt5qV5ZBooXl8pFRAN7u+GIA3AcKSSRx1I6nRtVfU4bhbm2+y3dpOYLiESeYquAGBVsDKlWUgkA88gHiqtqxGjRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKii/wBZP/vj/wBBWpaii/1k/wDvj/0FaAJaKytc1ptKNnb2tt9rv76byraAv5akgFmZnwdqhQSTgnoADmuI1G5H/FdTeI9JWVIrG1aeziu22SgK5wsoAbB9SoPXj1XoPrY9Morm7rxFdQa4dF0bTbe7mtrRLl4577yXdCSAIlKtvI24JYqASoJ54XxN4muvDsDXT2lgtnGmTLfaktsZXwT5cY2sGbA6Erz07kN2WolqdHRXEanqU134z8MX2jWoumutNupIlml8pQreSwLthiBj0VjkjjGSIfEWtvq/hO7hu7T7He2GrWlvcwrJ5ig+fEysr4G5SrAjIB7EcUa7f1vYPM72isC81++bVLqy0HTI9QaxUG7ea68gKzDcsafI259vODtAyvPPGtpt/Dqul2uoWu7ybqJZU3DBAYZGffmjdXAs0UUUAFFFFABUS/8AH3J/uL/NqlqJf+PuT/cX+bUAS0VS1O1vryFIrDUTp/z5lljhWSQr6IXyqnPcq3GeAeRyQ8Q6tBp2pWUN6t7cRavHplpqEsS5PmbCxZUAVmj3MOAASoBHWjd2/rov1DZXO6orib7X9R8LyazZ3V2+qvb6ct9Zy3MaK5YsYyj+WqgjdtIIUHDHrirH9oan4b1m0t9X1OTVIL2zmlZpIY0MUsShiF2KPkKluG3EbRzzSbSV3/X9WDrbr/X+Z11FcTZaprVpD4f1bUtRa4i1qVIp7LyUWO281C0flkKH4ICncWzknioX1zWF0RvFZ1BhaLfbP7NEKeWbbzvKzuK7/Mx8+d2O22qs72f9f1cV0d5RRRSGFFFFABRRRQAUUUUAFFFFABUUX+sn/wB8f+grUtRRf6yf/fH/AKCtAEtFc18QLzVtO8F39/oV/FYz2sRmZ3txKWA52rk4BPqQ3HbvWrqNpf30MCWOqNpyZzNJFAjysMcBS+VXnrlWyOmOtHQDQorhm8Q6rB4M164W+jmbTL1rdNTeNcmFSnmSlRhWdAzjAABaPp2Oj4V1sajqt/Z2es/29ZW8MUi3/wC6JWRy+6ItEqocBVPAyN3Pahah0OoooooAKKKKACiiigAooooAKKKKAIrf/Vn/AH3/APQjUtRW/wDqz/vv/wChGufv7jUtV8Vz6Pp2py6XDZ2aXEs0EUbySPIzqq/vFZQoEZJwMnI5GOQDpaKyPC2rS634btry6Ci4y8U2wYXzI3ZGIGTxlT3rXoAKKKKACiiigAooooAKiX/j7k/3F/m1S1Ev/H3J/uL/ADagCWiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACorf/Vn/ff/ANCNS1Fb/wCrP++//oRoAlooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACqsn/H8f+uY/matVVk/4/j/1zH8zQA+opfvD6VLUUv3h9KAI6KKKAK2g/wDIJi/H/wBCNaVZug/8gmL8f/QjWlQAVGf+PuD/AHj/AOgmpKjP/H3B/vH/ANBNADdY0/8AtbQ73ThO9v8AaoHh81BkpuUjI/OsHT9E1ldV0uW4t9K02DT4/Kd9PkdmukCFVjKlFCICxbbl8EAD1rq6KFow6WCiiigAooooAKKKKACom/4+4/8Acb+a1LUTf8fcf+4381oAoeJNGOv6DPYJN9nlYpJFKV3BJEYOpIyMjKjjNZkOl69feKNL1bV49OtUsYZ4mhtbh5i5kCfNuZFx937uPxPQdPRRsByNr4e1Sw8LJpTWOkaqj3VxLcW17IwjdHmaRMHy25GRkFTz0PGapQ+C9Ss9P0YRpYXx066mnGm3Uzi3jD5MYjcox/dcBSU6E/d4ru6KPMe5xlx4T1e70HU7aS5so7y+1WK+R1V2jjVWiOCOCxHlkdRu4Py5wNG30jVL/wARR6tri2lt9ltpLe1t7SZphmQjfIzMic4VQFA455OeOioo0tb+trfkL+v1OBXwDMdC0Fb2y0nUb3RoXtjbXmZLe4jbHO4oSj/KpB2tjlec5HU+HdMXS9PeMaRpmks8hZoNM5j6AAk7EyeP7vpWrRTuAUUUUgCiiigAooooAKKKKACiiigAooooAKKKKACoov8AWT/74/8AQVqWoov9ZP8A74/9BWgDI8QaReXl5pmp6S0P23TZWdIrhmWOZHXa6FlBK8EEHaeVHHNYl/4U1rVbHxQbp7CG41q0ihhjjldkhKKwIZyoJHIOQo9McZPb0UB1ucl4s8Paj4giezXT9Hmi8sC1vp5XS4sXPWRAEOSCARhk6YPrTJ/DWrw69f3dmNPuze2kdst7euwmtAFKsFUKd6k4cjemST7GuwopWurAtLW6HIL4c1myl8O3NgbGabSNOe0lhmkdFmZhGPlcKdo+QnJU9AMc5Ed14R1K60PU3kltTq2o30F66b2EKeUybYg+3djbHjdt6knA6V2dFU3d3/re/wCYLRJHF6r4LSTxDd6rFoWh6yb5UM0eqja0LqoXKP5UmVIA+XAwRnPOB1lhbLZ6db26QQW4ijVfJtl2xpx0UYGB6VYopbKwBRRRQAUUUUAFRL/x9yf7i/zapaiX/j7k/wBxf5tQBmeJoteuNIMHhhrWK6kYK81zKyeWncphH+b0JGB1welZCeG9Rl8MJpa2en6U9jLFcWLQ3b3QaVH3kybokPzHqeSdxPXr19FGwHJzeFrzXf7Wn1829rcX1kLGFLSRplgQEtv3Mq7mLnONoGFA5qWDRNU1TVILvxMtki2lrJbxR2cryCVpAA8jblXb8q4C/NjceTXT0UWW39f1qHW/9f1ocjp/hvV8aNYas9m2n6K4khmhkYy3RRSkW9CoVMA5OGbJA6VGfCuqGybQGazbQ2vftJn8xhP5fm+b5Plhdv3vl3bvu/w5rsqKd3e4rLYKKKKQwooooAKKKKACiiigAooooAKii/1k/wDvj/0FalqKL/WT/wC+P/QVoAw/Gum6trfhq70nR4bNjewvFJLdXLxeVnoQFjbd34yKj1qHxZfeHo7bTI9Osb2Vttw4vnPlxd/Lfyfvkdyvy+hrpaKOlh3ORk8OX934Xg0wafpmnLYTwzWttFcvcQzeW27ZIWiQgE98Mc/NzjBv6LpmqRa7eanqMdlYpcRqhs7GZpVkcHmZ2ZE+fGF4XOAMk4AG/RT63JtpYKKKKQwooooAKKKKACiiigAooooAit/9Wf8Aff8A9CNYeo6Xqtv4ifWdAWynluLVbaeC8laJfkZmRw6ox43sCuOcjkY53Lf/AFZ/33/9CNS0AZvh/SBoWhW9h5nmvGGaWQDHmSMxZ2x2yzE4rSoooAKKKKACiiigAooooAKiX/j7k/3F/m1S1Ev/AB9yf7i/zagCWiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACorf/Vn/AH3/APQjUtRW/wDqz/vv/wChGgCWiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKqyf8AH8f+uY/matVVk/4/j/1zH8zQA+opfvD6VLUUv3h9KAI6KKKAK2g/8gmL8f8A0I1pVm6D/wAgmL8f/QjWlQAVFIWFzDsAJ3HAJx/CalqM/wDH3B/vH/0E0ATbp/8AnnH/AN/D/wDE0bp/+ecf/fw//E1LRQBFun/55x/9/D/8TRun/wCecf8A38P/AMTUtFAEW6f/AJ5x/wDfw/8AxNG6f/nnH/38P/xNS0UARbp/+ecf/fw//E0bp/8AnnH/AN/D/wDE1LRQBFun/wCecf8A38P/AMTUbNN9qT93HnY3/LQ+q+1Waib/AI+4/wDcb+a0AG6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE1HE03mTYjj+/z+8P90e1Waii/1k/++P8A0FaADdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iaN0/8Azzj/AO/h/wDialooAi3T/wDPOP8A7+H/AOJo3T/884/+/h/+JqWigCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mo1ab7U/wC7jzsX/lofVvarNRL/AMfcn+4v82oAN0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mpaKAIt0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImpaKAIt0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mpaKAIt0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImpaKAIt0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mpaKAIt0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImpaKAIt0//ADzj/wC/h/8AiaN0/wDzzj/7+H/4mpaKAIt0/wDzzj/7+H/4mjdP/wA84/8Av4f/AImpaKAIt0//ADzj/wC/h/8AiajiabzJsRx/f5/eH+6ParNRRf6yf/fH/oK0AG6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAEW6f8A55x/9/D/APE0bp/+ecf/AH8P/wATUtFAEW6f/nnH/wB/D/8AE0bp/wDnnH/38P8A8TUtFAFaBpvLOI4z87dZD/ePtUm6f/nnH/38P/xNFv8A6s/77/8AoRqWgCLdP/zzj/7+H/4mjdP/AM84/wDv4f8A4mpaKAIt0/8Azzj/AO/h/wDiaN0//POP/v4f/ialooAi3T/884/+/h/+Jo3T/wDPOP8A7+H/AOJqWigCLdP/AM84/wDv4f8A4mjdP/zzj/7+H/4mpaKAIt0//POP/v4f/iajVpvtT/u487F/5aH1b2qzUS/8fcn+4v8ANqADdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImjdP8A884/+/h/+JqWigCLdP8A884/+/h/+Jo3T/8APOP/AL+H/wCJqWigCLdP/wA84/8Av4f/AImo4Gm8s4jjPzt1kP8AePtVmorf/Vn/AH3/APQjQAbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TRun/55x/8Afw//ABNS0UARbp/+ecf/AH8P/wATRun/AOecf/fw/wDxNS0UARbp/wDnnH/38P8A8TUBLm9PmKqnYPutnufYVcqrJ/x/H/rmP5mgB9RS/eH0qWopfvD6UAR0UUUAVtB/5BMX4/8AoRrSqvZwx28PlQrtRegzmrFABUZ/4+4P94/+gmpKjP8Ax9wf7x/9BNAEt5dwWFlNd3kgiggjaSRz0VQMk/lWZp3iRL29htbrTr7TZLlDJbfa1jxcKBk7djtggEHa21sHpwcXtVt7O60e8g1RA9lJC6zqc8oQd3Tnp6c1w+nx22qeLNBGjeIbrxBb6YZJ5rhpopI7dTE0aoTEqguxbPzbmwp6ZORb/wBf1/TB7f1/X9I9DooooAKKKKACiiigAqJv+PuP/cb+a1LUTf8AH3H/ALjfzWgCUnAyeBXNr4utb3xRpdhot7Y39rdR3Bnlt5RKUaMIQMqcD75yD7U7x7DcXHgm+jtY5Jc+X5scQJd4hIpkUAcklNwx3rIGqaNq3xE8OTaDc2t3HFZ3cbS2pDqgxGVQsOARydvUenNC1f8AXYZv6frf2fQDf+JdR0iELM6NcW1xi3ADlVG58fNxgj+8DVyXXNJg0tNSn1SyjsJMbLp7hBE2emHJwc/WuA082KeDtMuLvW4NEurbV72W0urpFaEt58oZXDEDBRmH3lb0PFTjxNIdJ0ea6Gl6Kl3d3SvrPkjyBjd+9iLkBWl+ZlZiw65355Aa1+/9TqNd8RLZ+Go9W0aW1vI5biCNJFbzI2V5lRiCp54Y9+taFnrWm6mlwdK1G0vWt+JRbzrJ5Z54baeOh615rcJC3gLXozLPqVs3iGE7poAWnVpYGY7EQBg2SRtXDZyM5yekS7sdb8f2t54dmhvIbXTZ4by5tWDxjcyGOIsvBYFXO3sD2zSd+X+v5UwX9ffY19D8Rx3Xgmw13XJ7WxWe3SWaR3EcSFvdjwMnua2LW6t761jubKeK4glG6OWJw6uPUEcGvKdPluIdA8Eagl/ZWmn2dnLFLc3kBngtrj5VUuA6bGwJFDE4BJXqwrufB0UYsr65g1ex1WO7vGm83T4fLhViqhgo3vnJBYnPVjV7t/1/Xf8A4cT0OioooqQCiiigAooooAKKKKACiiigAooooAKKKKACoov9ZP8A74/9BWpaii/1k/8Avj/0FaAEu7y2sLWS6vriK2t4xl5pnCIo9yeBXMP4ruL1te/sW70gw2NvBLaXlzKfs53htxd1JG0be2Kd4xljtdY8O3upEJpNteO1zK5xHC5jIidz0ChjjJ4BK1yuu3VjfWHxEutMeKWCbT7dhNCPklOxxuDDhumMjPTHaluNbpHot1remaY9vDq2p2NncXAHlxzXCoZDwPlDEE8mlv8AXdI0qeKDVNVsrKWb/Vx3FwkbPzjgMRnmuM8WX9ppGqXl9Z6tp/2+SxSG50XUIg39oIMlEi5DbjudeN6ktyuabr2rJdahq2l317DoCtYx7beOCN7vUd0bfKu4NvQZZNqoWyDgjoRuyuKKvY6bV/ES6R4l0+0u5bW3sJ7W4nnuJ22eWUMYX5iQAPnPX2o1zxGlp4Zj1bRZrW9jkuYIklV/MjZXmWNiCp5wCe/UVysV5ZWmpeBb7WZY44otFlc3Nx92JikA3M54TOSNxI5bGckA1tQaNvDniLVLUKmk3OuWlxBL0R1WSESzA9NhZWO7ocE5Oc1VrO3n/wC3WBapPv8A5HomoazpmktCuq6laWTTkrELmdY/MIxkLuIz1HT1q7XnWozzad4z1uTU9Z0XS7e/iiW2l1a0MiTwBMMiP50a4DFiU5PzA9CK7Tw7a/YvDWm2ouxeCG2jRbgJt80BQA2CTjI9zSWqv/X9f10B7mjRRRQAUUUUAFRL/wAfcn+4v82qWol/4+5P9xf5tQBX1PUjpsKNHY3l9LI+yOG0jDMT7sxCKMd2YDt1wKzk8X2A0m8vbqG5tZLGYW89nKgMyynGxAFJVi25cbSQdw564m8TeJ9O8KaQb7VJlQMwjhiLhWmc9FBJAHuTgAckgVxqy2s3h19Ui1Wz1e+XVrbUtVGnTrOsCBgAoCnO1EUc9TsJx2oWr+781+l39wPRf1/XkdhbeKbR4r9tSguNKk06ITXMV4E3JEQSHBRmVgdrDgk5BGKNM8TQ6heC1uLC902aSD7TCt6iL50QIBYbWbGMrlWwwyOK5LXQPFV14gvvDkiahbR6MtqJbVg6zy+YZDGpBwxCgDg9XxV28vbXxh4h05vDt1Hcra2F0biWJs+SZUVEjb+6xOTtPI2cik20r26f5/nZArXt07/cbeneMLPUbu1RbO9htr4sLK9mRRFdFQT8uGLDKgkblXIHGaT/AITGy+27BaXhshdfYzqQRPs4mzt2/e3/AHvl3bdu7jNc1Z39trGneENHsXU6lp9xDJe2uf3lmIY2V/MXqvzYUZ67uMiq73EL+Cn8I+ao11tRMQtGP73H2nzPO29dmz593T3zV2XNZd/v21Ju7X/pb6HptFFFSUFFFFABRRRQAUUUUAFFFFABUUX+sn/3x/6CtS1FF/rJ/wDfH/oK0AZvibxJa+FdGk1K+t7y4ij6paW5lYDuSeigDnLED8eKsalqp0+OHydPvb+ac4SG0jBPAySzsVRBj+8wz0GTxXP/ABP1Kxsvh/q0F5e29vNdWkiwRyyqrSkDkKCcseR09as6z470LRfDkWprqFrdpO3k2ohuU2zydNu/O0AH7zE4XvR0Hbb5llfF1h/Yd1qUsN1E1nP9mntGjBmWbICx4BIJYsuCCVO4HOOat6XrK6jcTW01lc6feQKrvbXWwtsbIVgUZlIJVhwc8cgVxFxJayeAbwWus2WpXF9exyavqFi6zpZ72GZFCn5RGqqFY9NoY9DWn4Pmt5fFWqNbaw3iMPbxY1QNGyxKpbFuTGoQtlmfI5O7kDAJa3t/W1/6/wAybq39d7f1/kdtRRRSGFFFFABRRRQAUUUUAFFFFAEVv/qz/vv/AOhGs3VfEUenXyWNvYXmpXjRGdrezCbo4wcb2LsoGTwBnJwcA4NaVv8A6s/77/8AoRrlrzUrPw74+vL7XLqOys73ToUguJ22Rl43kLJuJxuw6kDqecdDR1H0/rudLp9/b6pp0F9ZOXguEDoxUqcH1B5B9jVmuf8AA1pPZ+D7VblGieWSa4EbghkWSVnVSD0IVgMdq6Cm9yUFFFFIYUUUUAFFFFABUS/8fcn+4v8ANqlqJf8Aj7k/3F/m1AEtFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRW/+rP8Avv8A+hGpait/9Wf99/8A0I0AS0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVWT/AI/j/wBcx/M1aqrJ/wAfx/65j+ZoAfUUv3h9KlqKX7w+lAEdFFFAEsPepKih6t+FS0AFRn/j7g/3j/6CakpCgMiP3U5H5Y/rQBYoqPzD7UeYfagCSio/MPtR5h9qAJKKj8w+1HmH2oAkoqPzD7UeYfagCSom/wCPuP8A3G/mtL5h9qaTmQP3AI/PH+FAE1FR+YfajzD7UASUVH5h9qPMPtQBJRUfmH2o8w+1AElFR+YfajzD7UASUVH5h9qPMPtQBJRUfmH2o8w+1AElFR+YfajzD7UASUVH5h9qPMPtQBJRUfmH2o8w+1AElFR+YfajzD7UASUVH5h9qPMPtQBJUUX+sn/3x/6CtL5h9qap2s5H8RyfyA/pQBNRUfmH2o8w+1AElFR+YfajzD7UASUVH5h9qPMPtQBJRUfmH2o8w+1AElFR+YfajzD7UASUVH5h9qPMPtQBJUS/8fcn+4v82pfMPtTQcSF+5AH5Z/xoAmoqPzD7UeYfagCSio/MPtR5h9qAJKKj8w+1HmH2oAkoqPzD7UeYfagCSio/MPtR5h9qAJKKj8w+1HmH2oAkoqPzD7UeYfagCSio/MPtR5h9qAJKii/1k/8Avj/0FaXzD7U1TtZyP4jk/kB/SgCaio/MPtR5h9qAJKKj8w+1HmH2oAkoqPzD7UeYfagCSio/MPtR5h9qAJKKj8w+1HmH2oAkoqPzD7UeYfagCSio/MPtR5h9qAEt/wDVn/ff/wBCNS1Ch2KQPUnn3Oad5h9qAJKKj8w+1HmH2oAkoqPzD7UeYfagCSio/MPtR5h9qAJKKj8w+1HmH2oAkqJf+PuT/cX+bUvmH2poOJC/cgD8s/40ATUVH5h9qPMPtQBJRUfmH2o8w+1AElFR+YfajzD7UASUVH5h9qPMPtQBJRUfmH2o8w+1AElFR+YfajzD7UASUVH5h9qPMPtQBJRUfmH2o8w+1AElFR+YfajzD7UASVFb/wCrP++//oRpfMPtTUOxSB6k8+5zQBNRUfmH2o8w+1AElFR+YfajzD7UASUVH5h9qPMPtQBJRUfmH2o8w+1AElFR+YfajzD7UASUVH5h9qPMPtQBJRUfmH2o8w+1AElFR+YfajzD7UASVVk/4/j/ANcx/M1N5h9qjKhpvMPXAH+fzoAWopfvD6VLTWQMcnNAGD/wiXhz/oAaX/4BR/4UVu+UvqaKAKsdzIhObSbn3T/4qn/bH/585/zT/wCKoooAPtj/APPnP+af/FUfbH/585/zT/4qiigA+2P/AM+c/wCaf/FUfbH/AOfOf80/+KoooAPtj/8APnP+af8AxVH2x/8Anzn/ADT/AOKoooAPtj/8+c/5p/8AFUfbH/585/zT/wCKoooAPtj/APPnP+af/FUfbH/585/zT/4qiigA+2P/AM+c/wCaf/FUfbH/AOfOf80/+KoooAPtj/8APnP+af8AxVH2x/8Anzn/ADT/AOKoooAR78xxs72k4VQSTlOB/wB9V5r/AMNC+FP+gfrP/fmL/wCOUUVcYp7mVSTjsH/DQvhT/oH6z/34i/8AjlH/AA0L4U/6B+s/9+Yv/jlFFXyIz9pIP+GhfCn/AED9Z/78Rf8Axyj/AIaG8J/9A/Wf+/EX/wAcooo5EHtJB/w0N4U/6B+s/wDfiL/45Vu1+Onhm8iMkVjqwAbb80Mf/wAcooo5EHtJE3/C6vDv/Plqn/fqP/45S/8AC6vDv/Plqn/fqP8A+OUUUuRFe0kJ/wALq8Of8+Wqf9+o/wD4uj/hdXh3/ny1T/v1H/8AHKKKORC9pIbJ8bfDkcbO1lqmFBJxFH/8cqnN+0B4VgYK9hrBOM8Qxf8AxyiijkQe0lYZ/wANDeFP+gfrP/fiL/45R/w0L4U/6B+s/wDfiL/45RRT5EL2kg/4aG8Kf9A/Wf8AvxF/8co/4aG8Kf8AQP1n/vxF/wDHKKKfIg9pIP8Ahobwp/0D9Z/78Rf/AByj/hobwn/0D9Z/78Rf/HKKKORB7SQn/DQ3hP8A6B+s/wDfiL/45S/8NC+FP+gfrP8A34i/+OUUUciD2kg/4aG8Kf8AQP1n/vxF/wDHKP8Ahobwp/0D9Z/78Rf/AByiijkQe0kH/DQvhT/oH6z/AN+Iv/jlH/DQ3hT/AKB+s/8AfiL/AOOUUUciD2kg/wCGhvCn/QP1n/vxF/8AHKT/AIaG8J/9A/Wf+/EX/wAcooo5EHtJB/w0P4T/AOgfrP8A34i/+OUf8NDeE/8AoH6z/wB+Iv8A45RRRyIPaSF/4aG8Kf8AQP1n/vxF/wDHKP8Ahobwp/0D9Z/78Rf/AByiijkQe0kJ/wANDeE/+gfrP/fiL/45S/8ADQ3hT/oH6z/34i/+OUUUciD2khP+Gh/Cf/QP1n/vxF/8co/4aH8J/wDQP1n/AL8Rf/HKKKORB7SQf8ND+E/+gfrP/fiL/wCOUf8ADQ/hP/oH6z/34i/+OUUUciD2kg/4aH8J/wDQP1n/AL8Rf/HKP+Gh/Cf/AED9Z/78Rf8AxyiijkQe0kH/AA0P4T/6B+s/9+Iv/jlH/DQ/hPOP7P1n/vxF/wDHKKKORB7SQn/DRHhP/oH6z/34i/8AjlH/AA0R4T/6B2s/9+Iv/jtFFHIg9pIX/hojwn/0D9Z/78Rf/HKP+GiPCf8A0D9Z/wC/EX/xyiijkQe0kH/DRHhP/oH6z/34i/8AjlH/AA0P4T/6B+s/9+Iv/jlFFHIg9pIT/hojwn/0DtZ/78Rf/HaP+GiPCf8A0D9Z/wC/EX/xyiin7OIe0kL/AMNEeE/+gfrP/fiL/wCOUn/DRHhP/oH6z/34i/8AjlFFHs4h7SQf8NE+E/8AoH61/wB+Iv8A45R/w0R4T/6B+s/9+Iv/AI5RRR7OIe0kH/DRHhP/AKB2tf8AfiL/AOO0f8NEeE/+gdrX/fiL/wCO0UUeziHtJB/w0R4T/wCgdrX/AH4i/wDjtH/DRHhP/oH6z/34i/8AjlFFHs4h7SQf8NEeE/8AoH61/wB+Iv8A47R/w0T4S/6B+tf9+Iv/AI7RRR7OI/aSE/4aJ8Jf9A/Wv+/EX/xyl/4aJ8J/9A7Wv+/EX/x2iij2cQ9pIP8Ahonwn/0Dta/78Rf/AB2j/honwn/0Dta/78Rf/HaKKPZxD2kg/wCGifCf/QO1r/vxF/8AHaT/AIaJ8J/9A7Wv+/EX/wAdooo9nEPaSD/horwl/wBA7Wv+/EX/AMdo/wCGifCX/QO1r/vxF/8AHaKKfs4h7SQf8NFeEv8AoHa1/wB+Iv8A47R/w0V4S/6B+tf9+Iv/AI7RRR7OIe0kH/DRXhL/AKB2tf8AfiL/AOO0f8NE+Ev+gfrX/fiL/wCO0UUeziHtJB/w0V4T/wCgdrX/AH4i/wDjtH/DRXhLP/IO1r/vxF/8dooo9nEPaSD/AIaK8Jf9A/Wv+/EX/wAdo/4aK8Jf9A7Wv+/EX/x2iij2cQ9pIP8Ahorwl/0Dta/78Rf/AB2j/horwl/0Dta/78Rf/HaKKPZxD2kg/wCGivCX/QO1r/vxF/8AHaP+GivCX/QO1r/vxF/8dooo9nEPaSD/AIaK8Jf9A7Wv+/EX/wAdpP8Ahovwl/0Dta/78Rf/AB2iij2cQ9pIP+Gi/CX/AEDta/78Rf8Ax2j/AIaL8Jf9A7Wv+/EX/wAdooo9nEPaSD/hovwl/wBA7Wv+/EX/AMdpf+Gi/CX/AEDta/78Rf8Ax2iij2cQ9pIT/hovwl/0Dta/78Rf/HaP+Gi/CX/QO1r/AL8Rf/HaKKfsoj9pIP8Ahovwl/0Dta/78Rf/AB2j/hovwl/0Dta/78Rf/HaKKPZRDnkH/DRnhL/oHa1/34i/+O0f8NGeEv8AoHa1/wB+Iv8A47RRR7KIvaSD/hozwj/0Dta/78Rf/HaP+GjPCX/QO1r/AL8Rf/HaKKPZRHzyD/hovwl/0Dta/wC/EX/x2j/hovwl/wBA7Wv+/EX/AMdooo9lEOdh/wANGeEv+gdrX/fiL/47R/w0X4S/6B2tf9+Iv/jtFFHsohzsP+GjPCX/AEDta/78Rf8Ax2j/AIaM8Jf9A7Wv+/EX/wAdoop+yiHOxP8Ahozwj/0Dta/78Rf/AB2j/ho3wj/0Dta/78Rf/HaKKPZRDnYv/DRnhL/oHa1/34i/+O0f8NGeEf8AoHa1/wB+Iv8A47RRR7KIc7D/AIaM8Jf9A7Wv+/EX/wAdo/4aM8JZ/wCQdrX/AH4i/wDjtFFHsohzsT/ho3wj/wBA7Wv+/EX/AMdo/wCGjPCX/QO1r/vxF/8AHaKKPZRDnYv/AA0Z4R/6B2tf9+Iv/jtH/DRnhH/oHa1/34i/+O0UUeyiHOw/4aM8Jf8AQO1r/vxF/wDHaP8Ahozwj/0Dta/78Rf/AB2iij2UQ52J/wANGeEv+gdrX/fiL/47R/w0Z4R/6B2tf9+Iv/jtFFP2MQ52L/w0Z4R/6B2tf9+Iv/jtJ/w0b4R/6B2tf9+Iv/jtFFHsYhzsP+GjfCP/AEDta/78Rf8Ax2j/AIaN8I/9A7Wv+/EX/wAdooo9jEOdh/w0b4R/6B2tf9+Iv/jtH/DRvhH/AKB2tf8AfiL/AOO0UUexiHOw/wCGjfCP/QO1r/vxF/8AHaKKKPYxDnZ//9k=)**

**Figure 59: Port Status (ID 0)**

**Parameter Description:**

* **Port No**

The port number to which the configuration applies.

* **Status**

The forwarding status. Same definition as of the RSTP specification.

Possible values are “FORWARDING”, “LEARNING”, “DISCARDING”

* **Role**

The role that a port plays in the spanning tree topology.

Possible values are “disable”(disable port) , ”alternate”(alternate port) , “backup”(backup port) , “ROOT”(root port) , “DSGN”(designated port) , “MSTR”(master port). The last 3 are possible port roles for a port to transit to FORWARDING state

* **Path Cost**

Display currently resolved port path cost value for each port in a particular spanning tree instance.

* **Priority**

Display port priority value for each port in a particular spanning tree instance.

* **Hello**

Per port Hello Time display. It takes the following form:

Current Hello Time/Hello Time Setting

* **Oper. Edge**

Whether or not a port is an Edge Port in reality.

* **Oper. P2P**

Whether or not a port is a Point-to-Point Port in reality.

# Chapter 13 MAC Address Table

The MAC address table page displays all MAC address entries on the switch including static MAC address created by administrator or auto learned from hardware.

**Web Interface**

To display MAC Address Table page, click System -> MAC Address Table

**![一張含有 桌 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM0NAAAkpIAAgAAAAM0NAAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxMiAxNTo1NzozNgAyMDIxOjEwOjEyIDE1OjU3OjM2AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTEyVDE1OjU3OjM2LjQ0NDwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAiIETwMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoeH/VD8f50+mQ/6ofj/On0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAyH/VD8f50+mQ/wCqH4/zp9AAelecfCPxhq3iK11G18SXS3V5FKbi2lWNU3W7O8YGFAGVeJwfwzXo56GvDPD18/hX4d6D4wghkmFrcahY3MUYyZEluZPL474mWMewc0tnf+v6vYdrx+f+f6HWWHi/WdQ+OUmkRXIHh9LSeNIREn7yeExb3343cGQpjOMoak+JfiXxBp13bWXhGcR3VpaTater5KyebBFgeV8wOC5J5HPynFZmi6M2g/FfwrYTMHuV8PXT3MgH+smeZHkb8XZjVKzbx74g8ZeJfEPgtPDT6dPP/ZcbaybguyW+VbYI+Npdn+v4UleyS3V/wbX52+WgXV23tp+KT/K/zPRNa8Y6bo3gSXxXITLYrarcxhDzLuA2KPclgPxrlbXTfitqVtFrMniTStLndfMXQTpokhAPISSfdvzjqV79K5AwatcfAPXfDN1DHNq/hS+RZoLclleKOVJ12Z5K+XwM84WvYtM8T6Nq3hmPXrTULc6a8Xmm4aQBYxjJ3E/dI7g9Kt21kv6TV0/n+hKvpF/8O1p/Xr5GnAZTbxm4CLNtHmCMkqGxzgnqM15x8QPGGt6T4kT+wbhU0/QreK/1qPylczRSTBNmSMqQiyvkYPAr0S1vba9sYr20njmtpoxJHMjZVlIyCD6YrxbSLX4heKrfxDrXh2Lwq+j+JbiVVGrm5MzQIDCg+QbQpVSR/vE96l3Utttf+A/66FK3Lq9z2ie9tbWxe9ubiKG1jj8x55HCoqYzuJPAGO9eVeK/ip4e8QW+k23g3xMHu116zjnjgeSF3iMmGGCFLoc4OMisPU9Wmvvgdodlrzjy9K1220rX/mJURQy7W3H0IEZ59a6v4tNpKaf4Qjj+xiY69ZfY1Xbu2bxnZ/s4x046VaS50+nMl+Kd/uYteXXez/Vfodp4m8X6D4O09b3xLqcNhA7bUL5ZnPoqqCzfgK4/wv4vtvFPxivn0LWTqGjHQYZI445mMaS+cwY7D918YByAcYpZPsj/ALRwXWNpkTQkOkib7oYyt5pTP8eNvTnGaboz2D/tG69/Z5tyy6FALnycZ83zjndj+Lbt684xShq031v+CaJqaJpdOX8WmdGvxH8JtqFjYLrMbXeoXD29tAI3Lu6OUbK7cqNysNxwDjg1Dq/xS8E6Drw0bVvEVrbX+drRHcwjPo7AFU/4ERWL8ILKGDwtrl1aW8aXdxrV9vlCjdIVlYLk+1cR8PPDfizX/Akn2P4kQacjSTJqWnSaDbStDLvbzBKzHcxPJy3UGpTuk/JP7/63L0u/W33f1t6nsviPxfoHhLS01HxDqkNlayHEbtljIcZ+VVBLcc8A03TfGnhzV/DkuvafrNrLpcIJlud+1YsDJDZwVPI4ODzXJP4L+yWHhC20rxPZnxDoNo62El1CHjvIioViYg+7GNvzK2R75qBryx8beGfEvhnxV9h0K9tLyGG7u7SZWgknba8bqXA3ElVBRueMVTW6X9a2/rb9RLpc6vwx8Q/CnjK4mg8Na1BezQAl4grI4GcbgrgEj3HFSeLNH8R6vb2yeF/FP/COyRsTNJ/Z8d35oxwMORtx6isPSde1bS/HVh4c8WW+l3d5eWkr2Wp6chRjHHtLLJE2SmeDkMVJHau8pNJpCTd2eNeDLf4k+JbvWDN8SfKj0fWJdPdP7Ctm+0CPaS2eNud2Mc49a7fVPit4H0bXF0fUvEdpFfFtjRjc4jb0d1BVD/vEVlfCc4l8cE9vFV50+iVx2sajr3i34Xa9rtjf6F4Z8NTx3TJaLZrNPdY3AiVmIVHdh2BYEjqaJO0U/JN/NI15E6kku7X4v+v1O6+JmrzaW3hOeDUHsreXXoFuZEnMaPDscsHOQCvGSDxxWl4e+JPhDxVq0um+H9dt7y8iBJiUMpYDqV3ABx7rmvPvEb2lx8L/AIWvrbQyWsl9pxuDdEbGBgOd27jH1rf+Jf2V/FPgKDTfK/tgazG8IjxvW1Ct53T+Dbj2q+Xlk4P+a35GN7pS/u3/ABkamjX95L8aPE1jLdzvaQabZPFbtITHGzGTcVXoCcDJHXFWdU+KfgnRfEA0TU/EVpBf7trRncVjPo7gFUPsxFZOneb/AMLq8ZfZ/wDXf2PZeX/vfvcfrXB/D7wz4o8Q/DgCy+JNvY2rCWPUNPl0C2kaCTJ8xZWZtzHOSWbk5zWNNvl9L/8ApTLdr/d+SPflYMoZSCCMgjvS1leF9KbQ/Cel6U179vNnaxwC627fNCqAGxk4yB6mtWtHZOyJV2tQooopDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACioby5FnYz3LKWEMbSFR1OBnH6V8w3vivxJ4h1bxBeTG4aHTNLE9/PZaiZo7d92+MWzRkLESMKThjhWJ70r62+Y7aX/AK/rU+pKK8o0HxjrGt/DOS7iMZvINTso7ZhqIfzIpJ4SqSzRqcNtco/yk46g551/7f8AEVr4g1SK/hsrS6lFhb20aXcl1bQGV5l8xspEcnAG0YyQo3c8W4tfl+X+ZN1y839aHoFFcUPEPiG5kGmWsmmpfxT3EEt5JayNA/lKj7kiEgPO/aQXOCDycYNNvG+vWegyX97aWdxLc2NrdWkFpGR5LTyeXtdnkAkCkg7sxgjIOPvVnzJvT+rq6/Aa1/rzt+Z6DRWP4Yu9avNI3+JLH7HeLIy42InmLwQ2xJZQvXGN7dM8ZwNCK4Z5zHhZFGf3iZwPY54/ImrYixRWdr6zvoF3HZ3cdpcSJsillkMahicAbhyuScZGSCcgE8VzGl642gWcyXsN3awWFz5WoR3l616Yi6BkeKd2LNGWwMOA3zj5UAwZuVY7iiuQh1vxCNbt7TUDY2sVxCEjItHkDXBjLld4l+UrgfIyruHKvn5RzuleLPGCaRoNlZ2Y1q+k0uHULiZIEXzUbgJmW6QhuPmkG8ZYHYOAaSu7f11/yC2nN/X9dD1GiuKu9e8SvrMcFg+lRW9xqMmnRie2kd42WFpfNYiQBhhCuwAZ67x0ro/D9/cal4ftbu9ES3LKVlMQIQspKkgEkgEjOCTj1PWl0TFs7f12/M0qKr21w0zEFQyjpImdrfn/AEz9axvHTXS+FXXT7qS0uJbu0hSaJyrJvuI1JyPY9O/Q8UdUhpXdjoaK86vfFt7bX15qzeasSaTKkFoCzK9yskScIOSxlkMfAJ+XjrTNO1hr/TbHQ5NQ1OKAaobK4urmO4tbmSIxNLGN0gWRCx2pv4J2kA5INFm1/XexN1rfp/lf+vxPSKK5zVb2Dwt4LvZLO6uLk24MUHmyvdSiViFRM/M7ncwGDubtzWDoviXUJ9OtdF0m5K3ovpbQXetWdwGESxmVC0UhSR2KFV+ZlzhmycYJvsPZanoNFeXS6tqcnga4sLC506COHSLi8upriF3WdWeVdsZDqE+6TvJfGV+U5rZ1bxRrGlWl/NZw281vYLbwRwiEtLJJMECsWaREVVLZIONw43JjJV1a/wDXX/IdtUv66f5ncUVwk/iXxZY6Pa3WrWFvp/lyStfTTWofEK7SreTFcOUU7ipcNLtwGK7SdutpGtalc+KL3TtV+zwxESPZRRwsGeJHC+YJg7K/3hlcIyHghgQxqz6C6X/r+v8AgHS0VwUNnB4fvNfvoL/U2ltJ4oLRbzUru7jVpY4wB5TS4cl34Bxycbl6irZ6z4g1y80wObLTdXtp7y2le6tt0Y2rG2fKjnbnaQMCY45PbbUOVl/X9dUD036no9FeZSeLryF7nXLSzSa9vdK0yOOOIq8YklnuEDDc6BlycgF1zwMjOa7nw5dateaLHJ4gsjZ3wZldCqLuAPDbUkkC5Hbe31q7DkuV29PxVzUooopCGQ/6ofj/ADp9Mh/1Q/H+dPoAKoaRoenaFpKabpdsIbNHd1iLM+GZy7HLEn7xJq/RQBnzaFp1xr0OtS2+dQgt3to5xIw2xuQWXAOOSBzjNLomiaf4d0iHS9Gt/s1nDu2R72fBZixJLEkkkk5J71fooWmiAz7XQdNstcv9Ytbby77UFjW6lDtiUICEyuduQDjIGa5yf4QeAbnW/wC1pvC9k13u3nAYRseuTGDsP4rXZ0UeYENxaQ3NjLZyp+4ljMTIjFPlIwQCMEcelR6Xplnouk2umaZCILO0iWKGIEnYoGAMnJP1PNWqKAMdPCehourL/Z0bx6y/mX8UhZ0nbaFyVYkDgDoBnGaxdN+EngXSB/xLvDtvC3npcCTzJGdXRg64YsSAGAO0HBxyK7KihaO6DfRmH4o8F+HfGlpHbeJ9Lhv44iTGWLI6E9cOpDDPfB5xSaH4J8OeGroXOg6TBYSi2FrmHIBjDFsEZwTk53Hk+tbtFC02B67lDR9D0/QLSS20m3+zwyzyXDrvZsyO25jliTyTnHSsHWvhX4J8Ra0NW1jw9a3F9u3NLlk8w+rqpAf/AIEDXW0UAYPiDwN4Z8U6XDp2u6Na3VrbjbAm0oYRjGEZcFRgDgEdKSx8C+GNN8NSeH7PQ7NNKl5ltWj3rIfVi2Sx4HJOeB6Vv0Ud/MO3kc14X+HfhPwZcTXHhrRYLKeYbXl3NI+M5wGckgew44rpaKKAM/SdB03Q2vjpVt5B1C7e8uf3jN5kz43N8xOM4HAwPaueb4S+BH1q41V/DVm15c7jIzbipJ6kJnap56gA55rsaKNx3ZiXPg3w/e6Npuk3mmRXFhpm37Lbyszqm1CgBBPzjaSMNmqvhr4deEvCF9PeeHNEt7K5nyHlBZ2APUKWJ2j2GBXS0U7u7fcXSxlHwxo58VL4k+xKNXW3Nt9qDsCYyc7SAcH6kZrG1j4VeCNe1z+19W8O2txfbtzSZZRIfV1UhXP+8DXXUUgGxRRwQpFCixxxqFREGAoHQAdhTqKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAIDKVYAgjBB71xtv8ACTwRaQ3UNpon2eG8XbcxQ3cyJMuc4ZQ4DD2NdlRQBjaJ4R0Dw5pH9l6NpdvbWXnCfycFwZAQQ3zZ5BVSD2wMdKv3OmWF4lwl3Y2063UYiuFlhVhMgzhWyPmAyeD6mrVFD13DYqWuladY28EFlYWtvDbKUgjhhVFiU9QoAwAe4FKdLsGt2gaxtjC0H2ZozCu0xdPLxjG3k/L0q1RRuC02KmmaRpui2f2TRtPtdPttxbybSFYkyep2qAM1boooAjuLeG7tpLe7hjnglUpJFKoZXU8EEHgj2rKbwrpiWNtp+nxLpmnQzea9jYRRxQznOcOAucbgCQpXPQ5BIOzRQBR/sTSv7YGr/wBmWf8AaQTYL37OnnBfTfjdj2zVWXwh4ant0gn8PaVJDHM06RvZRlVkb7zgFeGOOT1NbFFAEH2G08xX+yw70lMyt5YyshUqXH+1tJGeuCRUkMMVvEI4I0ijGcIihQMnJ4HvT6KACo5reG5jEdxEkqBlcLIoYBlIZTg9wQCD2IFSUUAV7jT7K7mjlurSCeSIgxvJEGZCCGGCRxyAfqAajutI029FyL3T7W4F3GsVwJYFfzkUkqr5HzAFmwDwMn1q5RR0sHmU4NH0y2srezttOtIbW2cPBBHAqpEw5BVQMKR6imX+g6PqqSpqmlWN6s2zzVuLZJBJszt3bgc4ycZ6ZNX6KAM658PaLe/ZvtmkWFx9kLNb+bbI3klupTI+XPfHWrL2FnJDPFJaQPHcpsnRowRKuNuGHcY4we3FWKKA2MZfB3hhLaC3Tw5pKwW8vnQxCxiCxSf31G3Ab3HNW7TRNK0+/uL6w0yztru6x59xDbokk2Om5gMt+NXqKAK1xptjd29zBdWVvNDdjFxHJErLMMY+cEfNwAOewqlJ4U8Ozaauny6Bpb2SnItms4zGOAPu4x0Vf++R6VrUUAU7jSNNuhILrT7WYSQG2cSQK2+I9Yzkcr/s9Kdp2l2Gj2S2ekWNtYWqElYLWFYkUk5OFUAcmrVFABRRRQBEibox8zD6HFL5P+2//fRpYv8AVCn0AR+T/tv/AN9Gjyf9t/8Avo1JRQBH5P8Atv8A99Gjyf8Abf8A76NSUUAR+T/tv/30aPJ/23/76NSUUAR+T/tv/wB9Gjyf9t/++jUlFAEfk/7b/wDfRo8n/bf/AL6NSUUAR+T/ALb/APfRo8n/AG3/AO+jUlFAEfk/7b/99Gjyf9t/++jUlFAEfk/7b/8AfRo8n/bf/vo0TTpAm5z1OAAMlj6Ad6YHvXGY7VFHYSy7T+QBoAf5P+2//fRo8n/bf/vo1m3urXen83OnYQ8B1myv54qp/wAJV/05/wDkX/61AG75P+2//fRo8n/bf/vo1hf8JV/05/8AkX/61H/CVf8ATn/5F/8ArUAbvk/7b/8AfRo8n/bf/vo1k23iW3lcLPG0Of4s7hWyrBlDKQQRkEHrQAzyf9t/++jR5P8Atv8A99Gqjz3t3ezW+nGGJbchZZp0L/MQG2hQR2IJOe4p32XWf+gjYf8AgC//AMerTk7uxl7S/wAKb+7/ADLPk/7b/wDfRo8n/bf/AL6NVvsus/8AQRsP/AF//j1H2XWf+gjYf+AL/wDx6jlX8y/H/IOeX8r/AA/zLPk/7b/99Gjyf9t/++jVb7LrP/QRsP8AwBf/AOPUfZdZ/wCgjYf+AL//AB6jlX8y/H/IOeX8r/D/ADLPk/7b/wDfRo8n/bf/AL6NVvsus/8AQRsP/AF//j1H2XWf+gjYf+AL/wDx6jlX8y/H/IOeX8r/AA/zLPk/7b/99Gjyf9t/++jVb7LrP/QRsP8AwBf/AOPUySPWreNpfOs7sIMmFLdomYegYuwz+FHIntJfj/kHtGt4v8P8y55P+2//AH0aPJ/23/76NU5NRadLNdNVHkvI/NjaTO1YwASxxyfvKMepp/2XWf8AoI2H/gC//wAeo5O7sHtLv3Vcs+T/ALb/APfRo8n/AG3/AO+jVb7LrP8A0EbD/wAAX/8Aj1H2XWf+gjYf+AL/APx6jlX8y/H/ACDnl/K/w/zLPk/7b/8AfRo8n/bf/vo1W+y6z/0EbD/wBf8A+PUfZdZ/6CNh/wCAL/8Ax6jlX8y/H/IOeX8r/D/Ms+T/ALb/APfRo8n/AG3/AO+jVb7LrP8A0EbD/wAAX/8Aj1Mkj1q3jaXzrO7CDJhS3aJmHoGLsM/hRyJ7SX4/5B7RreL/AA/zLnk/7b/99Gjyf9t/++jRbTx3VrFcQnMcyB0PqCMipKzemhommroj8n/bf/vo0eT/ALb/APfRqSigZH5P+2//AH0aPJ/23/76NSUUAR+T/tv/AN9Gjyf9t/8Avo1JRQBH5P8Atv8A99Gjyf8Abf8A76NSUUAR+T/tv/30aPJ/23/76NSUUAR+T/tv/wB9Gjyf9t/++jUlFAEfk/7b/wDfRo8n/bf/AL6NSUUAR+T/ALb/APfRo8n/AG3/AO+jUlFAEfk/7b/99Gjyf9t/++jUlFAEfk/7b/8AfRo8n/bf/vo1JRQBH5P+2/8A30aPJ/23/wC+jUlFAEfk/wC2/wD30aPJ/wBt/wDvo1JRQBH5P+2//fRo8n/bf/vo1JRQBH5P+2//AH0aPJ/23/76NSUUAR+T/tv/AN9Gjyf9t/8Avo1JRQBH5P8Atv8A99Gjyf8Abf8A76NSUUAR+T/tv/30aPJ/23/76NSUUAR+T/tv/wB9Gjyf9t/++jUlFAEfk/7b/wDfRo8n/bf/AL6NSUUAR+T/ALb/APfRo8n/AG3/AO+jUlFAEfk/7b/99Gjyf9t/++jUlFAEfk/7b/8AfRo8n/bf/vo1JRQBH5P+2/8A30aPJ/23/wC+jUlFAEfk/wC2/wD30aPJ/wBt/wDvo1JRQBH5P+2//fRo8n/bf/vo1JRQBH5P+2//AH0aPJ/23/76NSUUAR+T/tv/AN9Gjyf9t/8Avo1JRQBH5P8Atv8A99Gjyf8Abf8A76NSUUAR+T/tv/30aPJ/23/76NSUUAR+T/tv/wB9Gjyf9t/++jUlFAEfk/7b/wDfRo8n/bf/AL6NSUUAR+T/ALb/APfRo8n/AG3/AO+jUlFAEfk/7b/99Gjyf9t/++jUlFAEfk/7b/8AfRo8n/bf/vo1JRQBH5P+2/8A30aPJ/23/wC+jUlFAEfk/wC2/wD30aPJ/wBt/wDvo1JRQBH5P+2//fRo8n/bf/vo1JRQBH5P+2//AH0aPJ/23/76NSUUAR+T/tv/AN9Gjyf9t/8Avo1JRQBH5P8Atv8A99Gjyf8Abf8A76NSUUAR+T/tv/30aPJ/23/76NSUUAR+T/tv/wB9Gjyf9t/++jUlFAEfk/7b/wDfRo8n/bf/AL6NSUUAR+T/ALb/APfRo8n/AG3/AO+jUlFAEfk/7b/99Gjyf9t/++jUlFAEfk/7b/8AfRo8n/bf/vo1JURlIYjjrQAvk/7b/wDfRo8n/bf/AL6NJ5regqRDuUE0ANi/1Qp9Mi/1Qp9ABRRXL+PtRs7XQ4bG/u4bSLVLlLWSWeQIqxn5pMk8DKKw+pFIDqKK4PTfE62Hw5u5tJuLW9bR5/scbrJ5sboJFCHKnn92y9+tdDf6reR+K7TR7XyEW6sbicSyRlyjo0YXgMMr85yOpx1FPr/Xa/5C/r8bG3RXA6Dr+s2HgG2v7+4h1K6vJxbWcflOhEjzMg8xy75UcHgDAGOa24dbvdL1xdN8SXFi6zWsl1FeQRtAiiMrvV1Z2xgMG3bsYzwMcn9fqM6OiuH8b6ro+s+FLaW2ubXVbJdWs0nFsRcqw85coVTduJB+7gk56VU02+0ex16/1fw1YPYaNplhKuqJHaNapJMu10URMFJkVd2W29GUZ9Do2/P8k/1Dtb+tbHodVYdU0+51Caxt762lvLcZmt45laSMf7Sg5HUda5HSfHDXmpadDJq+g3R1Msi2ljLvls22M67z5h8wfLtJCpyRWf4f1LVdB8EXt+z2V276zJEsYgeLLPeGNyzb26544+XHO6nbXUOmh6RRXH6v4outG1C20jUNY0Wyu543uGvbuMxQxxggKgRpQXcnPO8AAE47GvJ44mfQLO7hutNiR717O61Ta09pCVztfCsMK524y4C7uWOOV/X6fmH9fqdpJcwRTRQyzRpLMSIkZwGkIGTgd8DnipK4fVbjUrrVfCE1vLp1xdyy3G24iZjbspibEigZJ+XDbN3Xjf8AxVu+HdVvb2fVLHVfs7XWm3QhaW2RkSVWRXUhWZipw2CMnp1o6tf1/WoGpZL59xLdPztYxxf7IHBP1Jz+VXqoaU4CT25+/FKxx7MSwP6kfhV+gBksSTxNFKodGGGU968/vbb7HqE9tnPltgE9x1H6V6HXn2p3K3mtXM8ZyjPhSO4AAz+lADBa3Bg84QSGL/noEO386vQaU76es7QTyPK+1FjGAox948HI/L61f2yNrkN3FxYiMYk/gVNuCvtzniqkpU6RaGMYT7U+0eg4o6/13E9P68itqlmljdeSkcw2/wAch4f3AwP5mtXwzeM6yWrnIQbk9h3FZet/8hq5/wB7+gq/4XhY3E0+PlCbPqSc/wBKS1VxmtpR/wBP1j/r8X/0RFWnmsrTD/xMNX/6/F/9ERUzxOf+KU1P/r2f+VbOPNNL0/JGEHywb83+bNjNGa460FhJqmmx6DZm2uocSXbrbNAPJK8hsgbtxxjryM9qkPi9SrXYvNOSBJin2R3/ANIZA20tndwe4XaeO/PGjw8r2j/X/DmaxUOW8vz/AOG2Oma+tY7tLV7mFbiQZSEyAOw9QvU9DU+a5SKW8tNa8R3Ykt38mJG2mEgnEZKjO7oO/r7VPca9dWljaTXUtlE2oFRCXBVIBt3Euxb5uOgG3nj3pOi3bl8vxVylXSTctN/w0OkzUcs8UChppUjDMFBdgMknAH1Jrm/+Elm+w3xgktL2W0aPNxbAtGEc8uVBJ+XDZAJ6ds1Hqt3PdaHDKtxZXp/tC38qS2JVH+deDy23n0J+nahUJcyT7/1+YSxMeVuPZv7r/wCXQ6zNGax7O+vBrUun35gkPkCeN4EK4G4gqQSc9uf0rVzWMouLN4yUkc7oXXw9/wBgd/8A23rpM1zWif8AMvf9gd//AG3ro81rX+L7/wA2c+G+D7vyQ7NM8+ITiAyJ5pUuI9w3Fc4zj05rndJsLTXbOa/1a3ju5Z5pEXzRuESK5UKmfu9M5HJJ+lSTvHZ+LIXYt5cGlyEkkscB07nknjvR7NczjfVXL9rJx5raafi7HQ5ozXL2Xinz5bKSS8050vHCC1ikzNDu+7k7vmPQEbRjPU45fN4guLfUYkM1rcRvdLBJFbwyN5W47RmbO3d0JUgH+dH1eonb+v6/AlYmm48yen9f138jpc0ZrHsb6+vtSvYw1vHb2lz5RzGzPINqn+8Ap56859BjnWzWUouOjN4yUr29PuMzw9/yLOl/9ecX/oArRrO8Pf8AIs6X/wBecX/oArRqqnxv1Io/w4+iCiiiszUKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqndSSRRSPDCZpB92MMF3H6ngVcrG1LVvsF15Xk+Zld2d+O59vagBukz6o4kTV7URtkskiMpBGfu4BJ49fT367Mf+rFc7/wkf8A06/+RP8A61dFH/qxQAkOfJG7APsafTY/9WKdQAVmzaQ0/ie21WW5zHa2zwxW4To7spZy2eeFAAx3PPNaVFAHO6t4TGqT6tm9aGDU7WOJo1iyY5YySsoOeeCoKkc7RzTrTw/qH/CR2us6tq0d1Nb2stsIoLTyY8OyHcMszZ+TnJIPGAvOegooWgHLR+DpP7El0ibUENpHN9o0947bbNayCQyKSxYq+0kAfKOBg5zV+w0S7Gsrqut30V7dxQtBALe2MEcSMQWO0u5LEqOc4wAABznaooWgGZruj/21a20Pn+R5F5BdZ2bt3lyB9vUYzjGe1Vrnwylxrl3d+eBZ6jam31CyaPKzkDCuGyNrBSVPByMdMZrcoo6W/rsO/wDX4mNpWmazp7wwXGsQXVhAuxFayKzsoGF3yeZtJHGSEGcdqpf8If8A8Uy+kfbvv6ib7zfJ6f6T52zG7/gOc++O1dNRTv1EZGqaLPcanBqmlXiWeoQxNAXlhM0csZIO1kDKTggEEMMc9QSKJbPXzaweTrFmt0hbzWfTy0UgPT5PNDLjjHznvnPbXopeQHM6Z4NTTTo7R3YJ0+e4uJAsO1ZXmDbtoB+RQWOBzwMZ71qabo/9napq155/mf2jOk2zZjy9sapjOefu57da0qKOtwKVzbSiZbi0bZMowDjIYehHcUq6pdIMT6ZOzesLKyn/AL6INXKKAMHU7rXNQiaC0sGtomGGZpF3sPTrxWSnh/UVXH2b/wAfX/Gu0ooA47+wdS/59v8AyIv+NH9g6l/z7f8AkRf8a7GigDlbbw3dyOPtG2FO/OT+ldLbW0VpbrDAuFX8z7mpaKAM7TT/AMTDV/8Ar8X/ANERVNqdn/aWlXNl5nl+fE0e/bnbkYzjvVWzkWHWtSglIWSaZZ41P8aeUi5Hrgof0rRzWs24yTXl+RjTScGn3f5soS6WWvbK7t7jyprZfLc7MiWM4ypGRjkAg9j60y30y7sCYtPvYo7MymQRSW5dky2WVWDDgnPUEjP0rSzRml7SVrD9lC9zPfSd8mqN5+P7QjCY2f6vCbc9eeue1LNpPmWVlHHP5dxYhTDPtyMhdpyueQRkEZ/Gr+aM0e0l3/rYfs4dv63Kfkaobdg2oQCbeGVktSFAHVSpck5+oNUv+EeZ1lea6QzzXcVzI0cO1T5ZBAC7jjOOSSetbOaM0KrKO35IUqUJKz/N/wBdSsLH/idnUPN62/keXt/2t2c/0q5mmZqG6u4bO3ee4cIijv39h6n2qdZNIv3Ypsx9G/5l7/sDv/7Qroc1z9rG2mjQftn7oR2DWrs3AWQiIgE/8Ab8a3c1rW1d/X82YYfSLT8vyRmDS7u1kuP7Jvo7eK4cyNHNB5vluepTDLjPXByM1JJpJk1OC6kuPNC2z20qyRgmVWIOcjAByPTH0q/mjNR7SRr7KP8ATfe/5lCxsL2xWG3S+jezh+VUe3PmbAMBS+7HHHO3tVNPD1wltb2g1BfslvcLPGgt/nOJN+Gbdg9+QB2PsdvNGaftp3v+iJ9jC1v1f9WK1jY/Yri9k8zf9qn87G3Gz5VXHv8Adq5mmZqG6u4bO3ee4cIijPPf2Hqfaou5M092Cfbf9SDw9/yLOl/9ecX/AKAK0apaNBJa6FYQTLtkito0cehCgGrtOprN+pNJNU4p9kFFFFQaBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFcr4i/wCQkv8A1zH8zXVVyviL/kJL/wBcx/M0AZNd9H/qxXA130f+rFABH/qxTqbH/qxTLgXTKBZiLd3MpOB+VAEtFUvK1n+9Y/8Aj9Hlaz/esf8Ax+gC7RVLytZ/vWP/AI/R5Ws/3rH/AMfoAu0VS8rWf71j/wCP0eVrP96x/wDH6ALtFUvK1n+9Y/8Aj9Hlaz/esf8Ax+gC7RVLytZ/vWP/AI/R5Ws/3rH/AMfoAu0VS8rWf71j/wCP0eVrP96x/wDH6ALtFUvK1n+9Y/8Aj9Hlaz/esf8Ax+gC7RVLytZ/vWP/AI/R5Ws/3rH/AMfoAu0VS8rWf71j/wCP0eVrP96x/wDH6ALtFUvK1n+9Y/8Aj9Hlaz/esf8Ax+gC7RVLytZ/vWP/AI/R5Ws/3rH/AMfoAnurK1vYwl5bQ3CA5CyxhgPzqp/wj2i/9Aiw/wDAZP8ACpPK1n+9Y/8Aj9Hlaz/esf8Ax+qU5JWTIlThJ3aTI/8AhHtF/wCgRYf+Ayf4Uf8ACPaL/wBAiw/8Bk/wqTytZ/vWP/j9Hlaz/esf/H6r2k+7J9jT/lX3Ef8Awj2i/wDQIsP/AAGT/Cj/AIR7Rf8AoEWH/gMn+FSeVrP96x/8fo8rWf71j/4/R7Sfdh7Gn/KvuI/+Ee0X/oEWH/gMn+FH/CPaL/0CLD/wGT/CpPK1n+9Y/wDj9Hlaz/esf/H6PaT7sPY0/wCVfcR/8I9ov/QIsP8AwGT/AAqSDRtMtZhLbabaQyL0eOBVI/ECjytZ/vWP/j9Hlaz/AHrH/wAfpe0m+rGqVNO6ivuLckSTRtHMiyIwwysMg/hVD/hHtF/6BFh/4DJ/hUnlaz/esf8Ax+jytZ/vWP8A4/SUpR2Y5QhL4lcj/wCEe0X/AKBFh/4DJ/hR/wAI9ov/AECLD/wGT/CpPK1n+9Y/+P0eVrP96x/8fqvaT7sn2NP+VfcR/wDCPaL/ANAiw/8AAZP8KP8AhHtF/wCgRYf+Ayf4VJ5Ws/3rH/x+jytZ/vWP/j9HtJ92Hsaf8q+4j/4R7Rf+gRYf+Ayf4VJBo2mWswlttNtIZF6PHAqkfiBR5Ws/3rH/AMfo8rWf71j/AOP0vaTfVjVKmndRX3F2iqXlaz/esf8Ax+jytZ/vWP8A4/UGhdoql5Ws/wB6x/8AH6PK1n+9Y/8Aj9AF2iqXlaz/AHrH/wAfo8rWf71j/wCP0AXaKpeVrP8Aesf/AB+jytZ/vWP/AI/QBdoql5Ws/wB6x/8AH6PK1n+9Y/8Aj9AF2iqXlaz/AHrH/wAfo8rWf71j/wCP0AXaKpeVrP8Aesf/AB+jytZ/vWP/AI/QBdoql5Ws/wB6x/8AH6PK1n+9Y/8Aj9AF2iqXlaz/AHrH/wAfo8rWf71j/wCP0AXaKpeVrP8Aesf/AB+jytZ/vWP/AI/QBdoql5Ws/wB6x/8AH6PK1n+9Y/8Aj9AF2iqXlaz/AHrH/wAfo8rWf71j/wCP0AXaKpeVrP8Aesf/AB+jytZ/vWP/AI/QBdoql5Ws/wB6x/8AH6PK1n+9Y/8Aj9AF2iqXlaz/AHrH/wAfo8rWf71j/wCP0AXaKpeVrP8Aesf/AB+jytZ/vWP/AI/QBdoql5Ws/wB6x/8AH6PK1n+9Y/8Aj9AF2iqXlaz/AHrH/wAfo8rWf71j/wCP0AXaKpeVrP8Aesf/AB+jytZ/vWP/AI/QBdoql5Ws/wB6x/8AH6PK1n+9Y/8Aj9AF2iqXlaz/AHrH/wAfo8rWf71j/wCP0AXaKpeVrP8Aesf/AB+jytZ/vWP/AI/QBdoql5Ws/wB6x/8AH6PK1n+9Y/8Aj9AF2iqXlaz/AHrH/wAfo8rWf71j/wCP0AXaKpeVrP8Aesf/AB+jytZ/vWP/AI/QBdoql5Ws/wB6x/8AH6PK1n+9Y/8Aj9AF2iqXlaz/AHrH/wAfo8rWf71j/wCP0AXaKpeVrP8Aesf/AB+jytZ/vWP/AI/QBdoql5Ws/wB6x/8AH6PK1n+9Y/8Aj9AF2iqXlaz/AHrH/wAfo8rWf71j/wCP0AXaKpeVrP8Aesf/AB+jytZ/vWP/AI/QBdoql5Ws/wB6x/8AH6PK1n+9Y/8Aj9AF2iqXlaz/AHrH/wAfo8rWf71j/wCP0AXaKpeVrP8Aesf/AB+jytZ/vWP/AI/QBdoql5Ws/wB6x/8AH6PK1n+9Y/8Aj9AF2iqXlaz/AHrH/wAfo8rWf71j/wCP0AXaKpeVrP8Aesf/AB+jytZ/vWP/AI/QBdoql5Ws/wB6x/8AH6PK1n+9Y/8Aj9AF2iqXlaz/AHrH/wAfo8rWf71j/wCP0AXaKpeVrP8Aesf/AB+jytZ/vWP/AI/QBdoql5Ws/wB6x/8AH6PK1n+9Y/8Aj9AF2iqXlaz/AHrH/wAfo8rWf71j/wCP0AXaKpeVrP8Aesf/AB+jytZ/vWP/AI/QBdoql5Ws/wB6x/8AH6PK1n+9Y/8Aj9AF2iqXlaz/AHrH/wAfo8rWf71j/wCP0AXaKpeVrP8Aesf/AB+jytZ/vWP/AI/QBdrlfEX/ACEl/wCuY/ma3RFrGeTZEenz1g+Ic/2gm8YbyhkZzg5NAGVXfR/6sVwNd9H/AKsUAEf+rFTR96hj/wBWKmj70APpjzRRtiSRFPXDMBT6iX/j7k/3F/m1AB9pg/57x/8AfYo+0wf894/++xUtFAEX2mD/AJ7x/wDfYo+0wf8APeP/AL7FS0UARfaYP+e8f/fYo+0wf894/wDvsVLRQBF9pg/57x/99ij7TB/z3j/77FS0UARfaYP+e8f/AH2KPtMH/PeP/vsVLRQBF9pg/wCe8f8A32KPtMH/AD3j/wC+xUtFAEX2mD/nvH/32KPtMH/PeP8A77FS0UARfaYP+e8f/fYo+0wf894/++xUtFAEX2mD/nvH/wB9ij7TB/z3j/77FS0UARfaYP8AnvH/AN9ij7TB/wA94/8AvsVLRQBF9pg/57x/99ij7TB/z3j/AO+xUtFAEX2mD/nvH/32KPtMH/PeP/vsVLRQBF9pg/57x/8AfYo+0wf894/++xUtFAEX2mD/AJ7x/wDfYo+0wf8APeP/AL7FS0UARfaYP+e8f/fYo+0wf894/wDvsVLRQBF9pg/57x/99ij7TB/z3j/77FS0UARfaYP+e8f/AH2KPtMH/PeP/vsVLRQBF9pg/wCe8f8A32KPtMH/AD3j/wC+xUtFAEX2mD/nvH/32KPtMH/PeP8A77FS0UARfaYP+e8f/fYo+0wf894/++xUtFAEX2mD/nvH/wB9ij7TB/z3j/77FC/8fcn+4v8ANqloAi+0wf8APeP/AL7FH2mD/nvH/wB9ipaKAIvtMH/PeP8A77FH2mD/AJ7x/wDfYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/AD3j/wC+xR9pg/57x/8AfYqWigCL7TB/z3j/AO+xR9pg/wCe8f8A32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/wA94/8AvsUfaYP+e8f/AH2KlooAi+0wf894/wDvsUfaYP8AnvH/AN9ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf8APeP/AL7FH2mD/nvH/wB9ipaKAIvtMH/PeP8A77FH2mD/AJ7x/wDfYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/AD3j/wC+xR9pg/57x/8AfYqWigCL7TB/z3j/AO+xR9pg/wCe8f8A32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/wA94/8AvsUfaYP+e8f/AH2KlooAi+0wf894/wDvsUfaYP8AnvH/AN9ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf8APeP/AL7FH2mD/nvH/wB9ipaKAIvtMH/PeP8A77FH2mD/AJ7x/wDfYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/AD3j/wC+xR9pg/57x/8AfYqWigCL7TB/z3j/AO+xR9pg/wCe8f8A32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/wA94/8AvsUfaYP+e8f/AH2KlooAi+0wf894/wDvsUfaYP8AnvH/AN9ipaKAIvtMH/PeP/vsUfaYP+e8f/fYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf8APeP/AL7FH2mD/nvH/wB9ipaKAIvtMH/PeP8A77FH2mD/AJ7x/wDfYqWigCL7TB/z3j/77FH2mD/nvH/32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/AD3j/wC+xR9pg/57x/8AfYqWigCL7TB/z3j/AO+xR9pg/wCe8f8A32KlooAi+0wf894/++xR9pg/57x/99ipaKAIvtMH/PeP/vsVIrK6hkYMD0IOaWorf/Vn/ff/ANCNAEtcf4k/5Cg/3P8A2Y12Fcf4k/5Cg/3P/ZjQBkV30f8AqxXA130f+rFABH/qxU0feqsbHYOaljc8807CuWKiX/j7k/3F/m1LvPrTYzm5fP8AcX+bUBcmooopDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCJf+PuT/cX+bVHf6lY6Vam51S8t7K3BCmW4lWNQT0GWIFSL/x9yf7i/wA2riPjA0aeC7ZprdrqNdTtS8CJvMo38qF7k9Md81Ldreq/MaOu03XNJ1nzP7H1Syv/ACseZ9luEl2ZzjO0nGcH8qvV4/ayRweKH8WaH4MvfDmmaNpdw10txZraNeORlUEa9QMZ3fnjAzes/EHi7SR4b13W9ZtdR0/xBcRQPp0Vmsf2TzhuQo4JZ9vTnPGep5q0r2/rdtL77C7/ANbK7+49Sorz3Tbnxb4i8U69b22vx6dp+l6g0KBbKOWSQGMEIScAKp5zyTkjPAqD4Q2GsxWWo3V/rn2y0a+uo/sv2RI/3ol+aXeOeefl6DNKPvfdf8v8wlp99j0FdQsn1B7BLuBryNBI9sJVMiqejFc5A96F1CyfUHsEu4GvI0Ej2wlUyKp6MVzkD3ry3Wbr+x/jNf690hsYbOK8YnAW3l3ozH/dby2+gNQeF7x7T4iav4kvI3LXuhyakY+d3lCY+WuPXy0T8TSTTV35/hf/AC/MbT2Xl+Nv8/yPYaK8c8JeOPGep+INMubu21i50/UJAJoDoQitbdGHDx3AcswBxywwQT7UuoeI/HI0XxF4gtNetYbPRNUmhjs2skZrhFkUbXfjaACMbeTk5PQ1Xr/W3+Yt9v63/wAj2FiFUk9AMmqmk6tZa7pcOo6VN59pOCY5NjLuwSDwwB6g9q4jSdV8U2HjmDSfEmrW2ow6ppsl2sUFoIltHUj5EbO5l5xlueB05rkPD2o+K/DHwz0fxHBrFq+kwTCJtI+yD95G0zKWMpO7flugwOB15yLV2/rdr80JvS/9bXPcqK8h8X+OfFEnjDUdN8Nrq0MGl7EP9naIt8J3ZA37xmYbB2G0ZIyfStS413xdrfiHRtK026XQZNQ0X7XdefaCR7WQON21G5Jz8uGOACT1FJa2t/Wjf6D2/r5HpVFeZXGteKNP8di31nXm0vT1uYYLRJtJElvqAYYJNwuNkhIY7TtAOMcZr02jpcOtgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqK3/wBWf99//QjUtRW/+rP++/8A6EaAJa4/xJ/yFB/uf+zGuwrNuLeGaZmlhjc5Iyyg96AOKrvo/wDViqP2K1/59of+/Yq9H/qxQBFH9wVLH3qKP7gqWPvVkD6I/wDj5f8A3F/m1FEf/Hy/+4v82qWNE1FFFIoKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIl/4+5P9xf5tVDXtAtfEVlBbXsk0aQ3MVyphYAlo23AHIPGetX1/4+5P9xf5tUtADJoY7iCSGdFkikUo6MMhgRgg1yGkfDHRtH1a2vUvdVu4rJmaysry8MlvaE9DGmOMDgZJ/PBrsqKFo7hurGXpOgWujXup3NrJM76nc/aZhIwIVtoXC4AwMDvmqOh+DLPw9rl9qGnX2oiK9Z3ewkuN1sjsQWdUxkNkdc9z7Y6KihabegbmHP4R0u71TVb28WWf+1rVLW5gdv3ZjXOMYAIPzHnP0xUqeGbCPxGdZXzPNNiLDycjyhEG3dMZz264x2rXopWt/Xr/AJsP6/L/ACRyWh/DvTfD2qJc6ZqespaxMzQ6Y1+xtYieuE79T1J6mrEngTTJfDusaM092LbV7qS6nYOu9WdgxCnbgDKjqDXS0Uw63MebwzZz+I7PWnlnFzZ2r2saBhsKNjJIxnPHrXOWHwi8P2E1ltu9WntLKQTJYT3ha3aYEkSlMD5sntge3XPd0ULR3X9dQ6WOV1z4f6drWtHVodR1bSL2RAlxLpd4YDcKPuh+DnHtj+WNKLwzZQ+IbXWEkuPtFrYmxjRpNymPcGycjcW465rYooWmwPU5C7+G2l3uuHUJ9R1gwNcC6fTftzG1eUHO4oeeuDjOOPTiuvoooWisG7uFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRW/+rP8Avv8A+hGpait/9Wf99/8A0I0AS1Rk/wBY31NXqoyf6xvqaAG1PH/qxUFTx/6sUAEf+rFTR96hj/1YqaPvQA+qskHnXbfvZI8Iv3GxnlqtVEv/AB9yf7i/zagCL7F/083H/fyj7F/083H/AH8q1RQBV+xf9PNx/wB/KPsX/Tzcf9/KtUUAVfsX/Tzcf9/KPsX/AE83H/fyrVFAFX7F/wBPNx/38o+xf9PNx/38q1RQBV+xf9PNx/38o+xf9PNx/wB/KtUUAVfsX/Tzcf8Afyj7F/083H/fyrVFAFX7F/083H/fymTWpjgkdbm4yqkjMntV2orn/j0m/wBxv5UARfYv+nm4/wC/lH2L/p5uP+/lWqKAKv2L/p5uP+/lH2L/AKebj/v5VqigCr9i/wCnm4/7+UfYv+nm4/7+VaooAq/Yv+nm4/7+UyG1MkEbtc3GWUE4k9qu1Fbf8ekP+4v8qAIvsX/Tzcf9/KPsX/Tzcf8AfyrVFAFX7F/083H/AH8o+xf9PNx/38q1RQBV+xf9PNx/38o+xf8ATzcf9/KtUUAVfsX/AE83H/fyj7F/083H/fyrVFAFX7F/083H/fyj7F/083H/AH8q1RQBV+xf9PNx/wB/KPsX/Tzcf9/KtUUAVfsX/Tzcf9/KPsX/AE83H/fyrVFAFX7F/wBPNx/38o+xf9PNx/38q1RQBV+xf9PNx/38o+xf9PNx/wB/KtUUAUhZ/wCkOv2i44RTnfyeT/hT/sX/AE83H/fypV/4+5P9xf5tUtAFX7F/083H/fyj7F/083H/AH8q1RQBV+xf9PNx/wB/KPsX/Tzcf9/KtUUAUntSrxgXNx8zYP7z2J/pT/sX/Tzcf9/Kll/1kH++f/QWqWgCr9i/6ebj/v5R9i/6ebj/AL+VaooAq/Yv+nm4/wC/lH2L/p5uP+/lWqKAKv2L/p5uP+/lMe1KvGBc3HzNg/vPYn+lXail/wBZB/vn/wBBagCL7F/083H/AH8o+xf9PNx/38q1RQBV+xf9PNx/38o+xf8ATzcf9/KtUUAVfsX/AE83H/fyj7F/083H/fyrVFAFKK1LoSbm4+8w4k9CRT/sX/Tzcf8Afypbf/Vn/ff/ANCNS0AVfsX/AE83H/fyj7F/083H/fyrVFAFX7F/083H/fyj7F/083H/AH8q1RQBV+xf9PNx/wB/KYlqWeQG5uPlbA/eewP9au1FF/rJ/wDfH/oK0ARfYv8Ap5uP+/lH2L/p5uP+/lWqKAKv2L/p5uP+/lH2L/p5uP8Av5VqigCr9i/6ebj/AL+UyW1KICLm4+8o5k9SBV2orj/Vj/fT/wBCFAEX2L/p5uP+/lH2L/p5uP8Av5VqigCr9i/6ebj/AL+UfYv+nm4/7+VaooAq/Yv+nm4/7+UfYv8Ap5uP+/lWqKAKU1qY4JHW5uMqpIzJ7U/7F/083H/fypbn/j0m/wBxv5VLQBV+xf8ATzcf9/KPsX/Tzcf9/KtUUAVfsX/Tzcf9/KPsX/Tzcf8AfyrVFAFX7F/083H/AH8pgtSZ2T7TcYCg/wCs9Sf8Ku1Ev/H3J/uL/NqAIvsX/Tzcf9/KPsX/AE83H/fyrVFAFX7F/wBPNx/38o+xf9PNx/38q1RQBV+xf9PNx/38o+xf9PNx/wB/KtUUAUjakTqn2m4wVJ/1noR/jT/sX/Tzcf8AfypW/wCPuP8A3G/mtS0AVfsX/Tzcf9/KPsX/AE83H/fyrVFAFX7F/wBPNx/38o+xf9PNx/38q1RQBV+xf9PNx/38pkNqZII3a5uMsoJxJ7VdqK2/49If9xf5UARfYv8Ap5uP+/lH2L/p5uP+/lWqKAKv2L/p5uP+/lH2L/p5uP8Av5VqigCr9i/6ebj/AL+Uw2pE6p9puMFSf9Z6Ef41dqJv+PuP/cb+a0ARfYv+nm4/7+UfYv8Ap5uP+/lWqKAKv2L/AKebj/v5R9i/6ebj/v5VqigCr9i/6ebj/v5R9i/6ebj/AL+VaooApS2pRARc3H3lHMnqQKf9i/6ebj/v5Utx/qx/vp/6EKloAq/Yv+nm4/7+UfYv+nm4/wC/lWqKAKv2L/p5uP8Av5R9i/6ebj/v5VqigCr9i/6ebj/v5TJrUxwSOtzcZVSRmT2q7UVz/wAek3+438qAIvsX/Tzcf9/KPsX/AE83H/fyrVFAFX7F/wBPNx/38o+xf9PNx/38q1RQBV+xf9PNx/38o+xf9PNx/wB/KtUUAVfsX/Tzcf8AfypLVdtvtyTh2GSeT8xqaorf/Vn/AH3/APQjQBLVGT/WN9TV6qMn+sb6mgBtTx/6sVBU8f8AqxQAR/6sVNH3qGP/AFYqaPvQA+ol/wCPuT/cX+bVLUS/8fcn+4v82oAyvE2n61qFhGvh/Xv7EmjYvJL9jS48xcfdwxwOec1wng7xH4jg8Fr428Ua/capp3lyCTTrfToEaPEhTzN4KkgbSSPQ98V6nKC0LgdSpArkfAHhy6034ZW2heILURSlZ454S6v8ryOcZUkcq1GqTa8v1K0aV+5sXPiazt9asdNWOaeW9t5LpXhClI4kA+ZiSDyWAGAea5uw+L2gahJp7LZavBZ38iwx389ntt0lOQI2fP3sjHGR74Bxm/DayuJodY1C+cT/AGCI6LZzA58yGAtl8+5I/wC+a5/wxpvijxT8OfD3h/8Asm2g0bzI7iTVvtYJMaSFtgixuD5GM8j+jVm/LT7nf9PxM22l56/erfqeha58Q9N0PVJrI6fq1/8AZQDeXFhZmWKzBG7942Rj5Tu4zxXUwTR3NvHPA4eKVQ6MOjKRkGvIPEfw1nbxrqV+3hC38T22pyiWOZtVe0e0OAGDgH5lzyMAnGfYV6xplnFp2k2llbwiCK3hSJIlcuECgADceTjHU0o6xu9yn8VkWqKKKACiiigAooooAKiuf+PSb/cb+VS1Fc/8ek3+438qAJa88sfGOoaX4N8Vya7cifU9AuJolkdEXzQRmA7VAHO5R05r0OvOPE/gvVdQ8fJLp9uraNqrWz6rJ5iqVNuxZflJydw2jgHpStd276enmO9lftr6+Rb8P6v4gTxxpmia3fGct4dW8ukMSLm4MoBOVUYwDjA446ZrW8datf6fpNraaJcLb6pql5FaWspQP5ZJyz7TwQFDGsbxJbeJtO+JkPiDw/4c/tq3/sn7G6/borfaxlL/AMXJ4A7d+tVtR8Oa/wCPNf0m4161v/C9tYWssm6w1GNpRcM+0KHXPGwZzgfexVP3kvnf72/y0D4fuX5L9dyzN4u1KX4K3WuRTiHWLW3aOZ9inZPG2xztI29QTjGOapt451WbwlpT+cttrEOs2+namixqQ2W5IBGNrrhgR68VUbwNr2meGvGfh2xS51Gzv1WfT7m6uY2kmlYDzVYkjnIzkgA1a8WeB9VuNb0PUtCt1ffPajVod6rxCwKSjJGSo3LxkkEcUlrO72fL+evy6fcJ6R+/9Lf5nplRW3/HpD/uL/Kpaitv+PSH/cX+VAHDeIPFep6P8WdL0/7Qo0SW0Q3UTIvyvJI0aPuxkfNsGM456UkHizVbz4zf2PDOq6LHBLF5YjXMk0YRmbdjPHmBeDjKnipPEXg+71/x3dzyQhdOuPD7WS3Jdfkn87evGd2RgNnGOKrWnhTWND1vQ7yC2/tCSy027+1zJKq+ddykOcbiD8zbueAB6ULRJvz/AFt+X4oclq7eX6X/AK8mJH4x1RviRzcqfDj3zaOsXlrxcrGH37sZOW3JjOOKtapqniPxJ4yvvD/hXVIdFt9Jjja8v2tVuJHlcErGqMduNvJPXP68w3wl1aPwRHdRaxq7+IEZb8acbxPsout28jbjGeo3buvOcV0N1p/inw/4nuPEfh7RYtUTWYIRf6Y12kEkEyLgOHOVIxwcd8fWiyVk+n9fnf8ADoJ9Wv61/wArfj1Oy0SDVLbSYoddvIb29TKvcQxeUJBnhiuSASMZxxnpXEx+MdUb4kc3Knw4982jrF5a8XKxh9+7GTltyYzjiut02715/Dcl1q+mwRantd47K2n3+6IXbA3dATnbnkHHTzVvhLq0fgiO6i1jV38QIy34043ifZRdbt5G3GM9Ru3dec4o+1d7f1+l/nYPs2X9f07HaeIviDpmi6pLpK2upX11HD5ly2n2pmWyUjh5SOVGOeATgfTOR4a8bw6H8KvD19rkl9qV9fKY4YYVM9zdPuPABPOB6n9cCo207xjpHijV77R9Dtr2PxDDC0jz3ixfYJVj2EOBkuoPPydcdao23hHxNo3hzwXqFjpkd3qnh8TJPpr3KR+YsuVO2TJUEDn/ADihba+X6/1f5i3l8n+li/4b8aiXUvG2tXn9pCw09IJRZXCFZbfEJLoI2ICtkHPOCe/etmP4k6TLplxqC2Gq/ZUZI7WQ2Z/4mDvnCW4zlzwR0A98c1z8Xh3xRf6b47m1TSobW81y1jFpbw3KyDIhK7CxI5GQCTgZzjjmrvjHwRd+IPh9otjHawz3eleTK9hNMY0uNse1ot6ngnPBzjPfHND2/wDAf+D9w+v3/wDANSH4kaQ2g6hqV5aanp76dsE9jeWpjuPnOI8JnnceBz9cUq/ETT18O3WrXul6zYfZpVh+yXdi0c8rtjYqLnDEk+v1xXMaR4MlsvCesCy+HtjYT3gSOTTbnWHuPtUanLDfyqN/dOeDyTwKLHw/4qbwrrNtqHh2K5sbiaIW2gajq5naKJVw4SfnaSQu3JG3BPpkfX+v6/rTuI73w74hj8R2MlxHp+pac8Unlvb6jamGRTjPQ5BGCDwTWvXIfD2w8QWNlfnxBDNaQzXG6ysbi++2SW0e0AqZe4yMgZ4FdfTdhK4UUUUhhRRRQBEv/H3J/uL/ADasDxx4juvDuj2/9lQxT6nqF1HZ2Uc2dnmOerY5wACa31/4+5P9xf5tXP8Ajnw5d+ItGt/7Jmig1PT7qO9s3mB2eYn8LY7EEik/P+l1Ghmg6V4t0u5kk17xNBrNs8JOz+z1geJx02lTgjrnI7DHevP4Nf8AHFn8O4fHFx4ut7mEHc2l3GnRRrKPM2bPMXBz3GAK73Q9V8ZapelNc8MWujWawsHZtQWeSVyPl2BBgAYOQ3qMHg5wPAnwn0PTdH06+1/QY/7diLPKZZ2kUNuO07QxQ8Y7cfWq639P1FpY6DSNbv7z4jaxps8pFnb2NtNFAUX9277t3IGT0HU0/wAHaxfarf8AiSO/n81LHVpLe3GxV2RhVIXgDPJPJyazdbsPEmh+OJvEfhrSYtbhv7RLa5szdLbvGyElXDNwRgkY61peBdE1DSdMvbrW1jj1HVb2S+nhibcsBYACMHvgAZPrnk9aUdrvz/8AStPwB/5flr+J0Uv+sg/3z/6C1SO2xGbBbaM4UZJqOX/WQf75/wDQWouZJYrSaS2h8+ZELRxbgvmMBwuTwMnjNJ7DW5yHgPxtqHi7VNdhv9KbS49PljSG3nRlnCsCcyA9CcA4A4z3612lebeDI/F9t481e/1jwl9hs9akjeSb+0oZPs3lxlQMLy+Tj0xmvSap7L0RK3YUUUUhhUUv+sg/3z/6C1S1FL/rIP8AfP8A6C1ADpneOCR44mldVJWNSAXOOgJ45964ax8T+L7LxTpVl4q0vS4bTWWkW3jsZXea1ZV34lJ+VuOCV4zz7HuLh5IrWWSCHz5VQlIgwXewHC5PAz0zXmegt45bxl/a3iLwX5kszi3juBq0Ij0+2JG7ZGMlj3Y5y2ABgcUR+K39f1+X5j+H+v6/z/L1CiiigAooooAit/8AVn/ff/0I1zfjTWde0iGBtE/sS1gOTPf63dGOGM9AgC4JZs5Bzj5T6iukt/8AVn/ff/0I1zPjL+3HMUVl4U07xPpjqPMtLm4SORZMkhv3ilCoH45PoKTv0Gi34H8QXfifwjaapqFmLSeXcGVAdkmDgOmedrdRn9etdBXLfDvRNS0Dwklpq4SKVp5Jo7WOTetpGxysQbvt/L0rqap7koKKKKQwqKL/AFk/++P/AEFalqKL/WT/AO+P/QVoAzfE3iG38NaM97OjTSswitraPl7iZjhY1Hck/pk1neAPEOp+JNBubjXIbWG8t72W1dLUMEGwgfxEnrnmn+KvBFr4svLC6uNV1XTprDeYX064ERBYAE5Kk5wMcY4JrL+GfhC+8K22rf2lc37vc30pjjublZVMYY7ZeOjuDlj1OBwKI9b/ANaoUulv63O5ooooGFRXH+rH++n/AKEKlqK4/wBWP99P/QhQBLXmml+NvE+s+L7qwtL3wnBbQalJai0uZpFvZIkbllQMQTtBwcYyDxivSznBx17V5HqPhHXtb1CCzl8E6LpM63yXM3iKyuEBID72KKFEm49Pm4z6cEEfjQP4X/Xc9cooooAKKKKAIrn/AI9Jv9xv5VLUVz/x6Tf7jfyqWgDzvWvHmsnxHdWXh5/D9vbWM4tnfWbtonvJsAtHCB3XcBk5GWFehRGQwoZlVJCo3qrbgD3AOBke+BXkviXwHqY1jX007wppmtx68++LUrmdEk05mXaxIYEkA5YbOfrwK9R0qzfT9Hs7OWQyvbwJE0h/jKqAT+OKI/Br/Xf+vuCXxaf12LdFFFABUS/8fcn+4v8ANqlqJf8Aj7k/3F/m1AFHX/7e/sz/AIpb+zvt28f8hHf5Wzv9znPSud8E674r1jW9Vt/ECaK9np7eR9o0wS4efgsoLnkKDg8Dkgc847G4aRbWVoE3yhCUXIG5scDmsDwBo93oXgfT7LU4zHfYeS6DOGPmO5ZssCQTk9c0Ldg9l/X9f8OdHRRRQAUUUUARN/x9x/7jfzWqHiXVptC8M3+p21o17LawtIsCdXI/p3PsKvt/x9x/7jfzWsfxrpWo634Pv9O0eaOK6nQAeazKrruBZCV5AZcrketTK9tCo2urmL4Q8U6/f69/ZfiNNImM9gL+2utHldo9hbbtbcTyc5BHHB69u3rzrwVouuW3i6a/bwvaeEtMa1EU9nBdpMLqQH5XAQbV2jOTwTu79vRa0fT+uv8AkZq/9egUUUVJQVFbf8ekP+4v8qlqK2/49If9xf5UAcLrvi/xONb1mLwzY6U9loEaPfHUJXWSfKeYRHjhfl4y3Gfoa7HRdVh1zQrLVLZWWK8gSZVbqoYZwfcV59478KX2s+KHntPA2nalNJCsUGrzahsWAnI3SwEfPtzno3AHXoO+8PaSug+G9P0pJPNFnbpDvIxuKjBNEfh1/re/6BL4tP62NGiiigAqJv8Aj7j/ANxv5rUtRN/x9x/7jfzWgBl/dGx064uxbzXJgjaTyYE3SSYGdqjuT2Fcl4F8cXfiPw3rGr63Yrp/9n3k0Rt1Vt8aIiths9XGSDwOnQV1WqXF5aaXcT6ZY/2hdxpmK184ReafTeeB9TXn3gjSPEoj8R6V4j8Of2bZ61Pc3Ruvt0U3lmUBfL2LknjJ3cDjpS1963bT1/r+tStLK/f8CfRfHHiV7vRb3xDp2nQaJ4gk8qy+zPIZ4GYFo/N3fKdwGPlx1zx0r0WvL9F8PeLbx/Dmi6/pdvZ6d4cnWb+0I7tZPtvlqVjCoPmUcgnd6duleoVbt0/pf1cjW+v9P+rBRRRUjIrj/Vj/AH0/9CFS1Fcf6sf76f8AoQqRiQpIGTjgetAHF+FvG9/4h8ca1pFzpMmm2thErQi5jZZpMsRvOeNpxxgfiaSfxxqC/Fey8KppMkFjJHIz3txGw89lTd+6PQgcAnnk4wMc5Oh/8JmPiZc61qHg37JaahDFayt/akL/AGdUJ+fA5br0AFJ4jHjSf4jadq+n+DftVrpAniib+1IU+0rIAN2DymMdCDRD7N/P9bfp/SCW8reX9fn/AEz02igcgZGD6UUAFRXP/HpN/uN/Kpaiuf8Aj0m/3G/lQBLXFa1431Cw+JOj+GrfSZFtLxyJb+eNtj/IW2xEcEjAyTn0x3rta818Zp4xvPG2k3ek+EPtlnotw8sU39pwx/ag8eD8rcpgk9c5xS+0g6M2/FmqeM7Ka4l8N6bpYsLK3M0txqMzZuCASVjVD8pAHV8Ak+2a39A1Ua74dsNVWBrcXlukwic5KbhnGe/1riPHR8Z6vdW+nWPhZrzQyiyXscepxQPcnGTEWJyEB4OBlsdQOvb6FcXtzolvJqmlDSLnBVrJZ1mEQBIA3LweADx0zimtn/X9f13B7o0KKKKACorf/Vn/AH3/APQjUtRW/wDqz/vv/wChGgCWqMn+sb6mr1UZP9Y31NADanj/ANWKgqeP/VigAj/1YqaPvUMf+rFTR96AH1Ev/H3J/uL/ADapaqy3Agu2zHI+5F+4ucctQBaqnq2k2WuaVPpuqRGa0uF2yxiRk3DOcZUg9vWl/tBf+eE//fH/ANej+0F/54T/APfH/wBei1wvYTTtIsNI0iLS9NtUtrKFPLSFOgHfnqSeSSeSTk0aTpVloelQabpcPkWluu2KPezbRnPViSevc0v9oL/zwn/74/8Ar0f2gv8Azwn/AO+P/r07sWhboqp/aC/88J/++P8A69H9oL/zwn/74/8Ar0hluiqn9oL/AM8J/wDvj/69H9oL/wA8J/8Avj/69AFuiqn9oL/zwn/74/8Ar0f2gv8Azwn/AO+P/r0AW6Kqf2gv/PCf/vj/AOvR/aC/88J/++P/AK9AFuorn/j0m/3G/lUP9oL/AM8J/wDvj/69Rz3yvbyL5Mw3KRkpwOKAL9FVP7QX/nhP/wB8f/Xo/tBf+eE//fH/ANegC3RVT+0F/wCeE/8A3x/9ej+0F/54T/8AfH/16ALdFVP7QX/nhP8A98f/AF6P7QX/AJ4T/wDfH/16ALdRW3/HpD/uL/Kof7QX/nhP/wB8f/XqOC+VLeNfJmO1QMhODxQBfoqp/aC/88J/++P/AK9H9oL/AM8J/wDvj/69AFuiqn9oL/zwn/74/wDr0f2gv/PCf/vj/wCvQBboqp/aC/8APCf/AL4/+vR/aC/88J/++P8A69AFuiqn9oL/AM8J/wDvj/69H9oL/wA8J/8Avj/69AFuiqn9oL/zwn/74/8Ar0f2gv8Azwn/AO+P/r0AW6Kqf2gv/PCf/vj/AOvR/aC/88J/++P/AK9AFuiqn9oL/wA8J/8Avj/69H9oL/zwn/74/wDr0AW6Kqf2gv8Azwn/AO+P/r0f2gv/ADwn/wC+P/r0AW6Kqf2gv/PCf/vj/wCvR/aC/wDPCf8A74/+vQBMv/H3J/uL/NqlqgL5RcO3kzcqoxs56n/GpP7QX/nhP/3x/wDXoAt0VU/tBf8AnhP/AN8f/Xo/tBf+eE//AHx/9egC3RVT+0F/54T/APfH/wBej+0F/wCeE/8A3x/9egCaX/WQf75/9BapaoSXys8R8mYbWzynX5SP61J/aC/88J/++P8A69AFuiqn9oL/AM8J/wDvj/69H9oL/wA8J/8Avj/69AFuiqn9oL/zwn/74/8Ar0f2gv8Azwn/AO+P/r0AW6il/wBZB/vn/wBBaof7QX/nhP8A98f/AF6jkvlZ4j5Mw2tnlOvykf1oAv0VU/tBf+eE/wD3x/8AXo/tBf8AnhP/AN8f/XoAt0VU/tBf+eE//fH/ANej+0F/54T/APfH/wBegC3RVT+0F/54T/8AfH/16P7QX/nhP/3x/wDXoAmt/wDVn/ff/wBCNS1QhvlVCPJmPzMeE9WJqT+0F/54T/8AfH/16ALdFVP7QX/nhP8A98f/AF6P7QX/AJ4T/wDfH/16ALdFVP7QX/nhP/3x/wDXo/tBf+eE/wD3x/8AXoAt1FF/rJ/98f8AoK1D/aC/88J/++P/AK9Rx3yq8p8mY7mzwnT5QP6UAX6Kqf2gv/PCf/vj/wCvR/aC/wDPCf8A74/+vQBboqp/aC/88J/++P8A69H9oL/zwn/74/8Ar0AW6iuP9WP99P8A0IVD/aC/88J/++P/AK9RzXysgHkzD5lPKejA0AX6Kqf2gv8Azwn/AO+P/r0f2gv/ADwn/wC+P/r0AW6Kqf2gv/PCf/vj/wCvR/aC/wDPCf8A74/+vQBboqp/aC/88J/++P8A69H9oL/zwn/74/8Ar0ATXP8Ax6Tf7jfyqWqE98r28i+TMNykZKcDipP7QX/nhP8A98f/AF6ALdFVP7QX/nhP/wB8f/Xo/tBf+eE//fH/ANegC3RVT+0F/wCeE/8A3x/9ej+0F/54T/8AfH/16ALdRL/x9yf7i/zaof7QX/nhP/3x/wDXqMXyi4dvJm5VRjZz1P8AjQBfoqp/aC/88J/++P8A69H9oL/zwn/74/8Ar0AW6Kqf2gv/ADwn/wC+P/r0f2gv/PCf/vj/AOvQBboqp/aC/wDPCf8A74/+vR/aC/8APCf/AL4/+vQBM3/H3H/uN/Nalqgb5TcI3kzcKwxs56j/AAqT+0F/54T/APfH/wBegC3RVT+0F/54T/8AfH/16P7QX/nhP/3x/wDXoAt0VU/tBf8AnhP/AN8f/Xo/tBf+eE//AHx/9egC3UVt/wAekP8AuL/Kof7QX/nhP/3x/wDXqOC+VLeNfJmO1QMhODxQBfoqp/aC/wDPCf8A74/+vR/aC/8APCf/AL4/+vQBboqp/aC/88J/++P/AK9H9oL/AM8J/wDvj/69AFuom/4+4/8Acb+a1D/aC/8APCf/AL4/+vUZvlNwjeTNwrDGznqP8KAL9FVP7QX/AJ4T/wDfH/16P7QX/nhP/wB8f/XoAt0VU/tBf+eE/wD3x/8AXo/tBf8AnhP/AN8f/XoAt0VU/tBf+eE//fH/ANej+0F/54T/APfH/wBegCa4/wBWP99P/QhUtUJr5WQDyZh8ynlPRgak/tBf+eE//fH/ANegC3RVT+0F/wCeE/8A3x/9ej+0F/54T/8AfH/16ALdFVP7QX/nhP8A98f/AF6P7QX/AJ4T/wDfH/16ALdRXP8Ax6Tf7jfyqH+0F/54T/8AfH/16jnvle3kXyZhuUjJTgcUAX6Kqf2gv/PCf/vj/wCvR/aC/wDPCf8A74/+vQBboqp/aC/88J/++P8A69H9oL/zwn/74/8Ar0AW6Kqf2gv/ADwn/wC+P/r0f2gv/PCf/vj/AOvQBbqK3/1Z/wB9/wD0I1D/AGgv/PCf/vj/AOvUto2+33YI3Mxweo+Y0ATVRk/1jfU1eqjJ/rG+poAbU8f+rFQVPH/qxQAR/wCrFTR96hj/ANWKmj70APqpN/x9t/uL/M1bqpN/x9t/uL/M0AJRVLVdWs9FsTeajI8cIdY8pE0jFmYKoCqCSSSBwKi03X9O1W4kt7SWRbiJQ729zbyQShT0bZIqsVzxuxjPFMRpUUUUAFFFFABRRVJdSDa2+m/ZLsFYBN9qMJ8g5bGwP/e749KALtFFFABRRRQAVHN/x7yf7p/lUlRzf8e8n+6f5UASUUVA95bR3kdo9xEtzKpeOEuA7qOpC9SBkc0AT0UUUAFFFFABUcP/AB7x/wC6P5VJUcP/AB7x/wC6P5UASUVTv9X03ShGdU1C1shKdsf2mdY959BuIzTr/UrHS7b7Rqd7b2cG4L5txKsa5PQZJAzQBaopkUsc8KTQSLJFIoZHRsqwPQgjqKrPq+mxaommy6hapfSDclq06iVhychM5PQ9u1AFyiqNzrelWV/FY3mp2dvdzY8q3luEWSTJwMKTk5PHFXaOlwForBs/GuhXzW3k3M6JdOEt5rizmhilY9FWR0CknBwAcntWvcXltaGIXdxDAZpBFEJXC+Y56KuepPoKAJ6KKpxavps+pSadBqFrJfRDMlqk6mVBxyVByOo/OgC5RWJL4t0qK8uLVRfzy2snlTfZtMuZlR8A7dyRkZwQevetWe6itrKS7nYpDFGZHYqcqoGScdenai+lw62JqKxrDxZpGo3MEEE08clyu63F1aTW4nGM/IZFUPxzgZ45q1da5pNjfRWV7qllbXc2PLgmuESR8nAwpOTk8UwL9FFUYdb0q51KTT7fU7OW9iz5ltHcK0iY65UHIxSAvUVgr410JpGU3M8cazNA1xLZzJAJAxUqZmQJ94Y+914reo8w62Ix/wAfD/7q/wAzUlRj/j4f/dX+ZqSgAooooAKKKKAI5Pvxf739DUlRyffi/wB7+hqSgAooooAKKKKACo5Pvxf739DUlRyffi/3v6GgCSiiigAooooAKKKKAI4vuH/eb+ZqSo4vuH/eb+ZqSgAooooAKKKKACo4/vy/739BUlRx/fl/3v6CgCSiiigAooooAKjl+4P95f5ipKjl+4P95f5igCSiiigAoqtd6haWBiF5OkJlbam49TVipUoybSe25KnFycU9ULRRRVFEc3/HvJ/un+VSVHN/x7yf7p/lUlABRRRQAUUUUAFRj/j4f/dX+ZqSox/x8P8A7q/zNAElFFFABRRRQAUUUUARn/j4T/db+YqSoz/x8J/ut/MVJQAUUUUAFFFFABUcP/HvH/uj+VSVHD/x7x/7o/lQBJRRRQAUUUUAFRn/AI+E/wB1v5ipKjP/AB8J/ut/MUASUUUUAFFFFABRRRQBHL9wf7y/zFSVHL9wf7y/zFSUAFFFFABRRRQAVHN/x7yf7p/lUlRzf8e8n+6f5UASUUUUAFFFFABRRRQAVNaf8e4/3m/9CNQ1Naf8e4/3m/8AQjQBNVGT/WN9TV6qMn+sb6mkMbU8f+rFQVPH/qxQAR/6sVNH3qGP/Vipo+9AD6qTf8fbf7i/zNW6qTf8fbf7i/zNAHMePP8AkX7b/sJ2X/pQlReJYo5/GXhqOIsLpnuQ5jYqwtzCQ5yOQN/l8+uK3tV0mz1qxNnqMbyQl1kwkrRsGVgykMpBBBAPBqLT9C0/SZpbi0hkkuZF2tPcTvPKyjonmSMW25525xnmmtrPv+iF6HL6Zf393HpHh6a6n+22l7Il/MJW3vFb4KksDk798Gc9QzVn3bXn/CI+I9bOq6l9r03ULprQC7dY4xHLkIUBAdTjGH3cHAxXT6FpUp8Ran4gvLE2E16kcKQSOrSKiDlm2kqGY44BPCL34Gi/h/TJNLvdOe2zaXzySXEfmN87Ocsc5yMn0IprTV/09P8AId1+P4a/5mB4gMmratPY6at/Pd29sjuU1OSyt7ffuwS0fzO5x0KsAAPu5OaVteX+uSeDVu9QuoRf6bPLeC1lMXnMEiPJHI5JOVwRngiupvfDWlahffa7qCQymMRyeXPJGsyDOFkVWCyLyeGBGCR3qS20HTbRtPNvbbDpsLQWuHY+WjAAjrzwo656Ul5/1v8A8ARwlwt5aeFfEt8NX1OSbQ7yUWG68fCKu1wr4P70c4/ebuOBitvV9YvdO8SaxNbs8otfD4uo7YsShkDyc7fU4Az1wK35fD+mTWF/ZS22631F2e6TzG/eMwAJznI4A6YqcaZaDUnv/JH2l4Bbs5YnMYJIXGcdWPbNLXlS8vxtb8xppX9f1T/IyvDukCO1stTbVdQvLmeESTPJdu8UxcbsiMnYgB6bAuBx0znoKydP8M6Xpdys1hHcReXuEcP2uVoYweoSIsUUewAx2rWqm7vQlXW4UUUUhhUc3/HvJ/un+VSVHN/x7yf7p/lQBJXJ6lZWsPxP0K7htoY7m4trsTTJGA8m0RBdzdTgdM9K6ysW88J6Xfaouo3H243SZ2OmpXCBM4yFVZAFBwMgAA4o63A2qKSloAKKKKACo4f+PeP/AHR/KpKjh/494/8AdH8qAOctYYbrx5rwvUSQrY28SK4z+6bzCwx6Fhz64HpWF4NZri+8M/bfnEOizNa7+v8ArUUMPfy9vOOjH1rsNU8O6brMqy30MhkWMxb4Z5IWZD1RijAsv+ycj2p99oWnajBbxXEDILX/AFDW8rwPEMYwrxkMoxxgHBoWmv8AXX/MHr/Xp/kc/wCGNNN3ayiO7u7S20/W7lreO2cIkqBz8jDHzIGLccdB6Vk3CBvhr4gutitqH9pXMobGW89LgiL8QFQD2wK7M+HNKMOnRfZNsemSCW0VZGXy3AIzwfmPJzuznJzTZfDGkzap/aEls3nmRZmUTOInkX7rtEG2MwwMMQTwOeBQtP69NfwDz87/AJ6fiZPi6O1bSbnRLCzt31TXlMflqgGcgK08hHZBg5PcKByRW2mlGPVIr43943l2v2f7MZP3Lc58wrj7/GM56VUuPCGk3OrT6k4vo7y4ULLLBqVxFuUdBhJAABk8dOTVuLQtPh1SHUVika8htfsiTSTyOfKznByxycgHcck+tK2gHFRC3P7PxF4AUOmtsz18zJ8vHvv2498Vq+KbGJ7Xw5eXlrC2oRajaJ57RgumWG4BuoBPatOy8F6HYNb+TbTOlqweCG4vJpoomHRljdyqkdiBkdqsat4a03XJo5dR+1s0RVkWK+nhVWU5DbUcDcCeuM03vfzT+4ctU16/iTXmnvJqEOoR3l2jW8MiLapIBDKWHV1xyRjg545rirSNU+H/AIOubVFN2b21k3gZYvIf3xz6kNJk12g0KwF/ZXpjke6sYmhglknkdlRsbgcsdxOBy2TxUVt4Y0m01IX9vbMsyu7opmcxxs33mSMtsRjk5KgE5Pqaa0f3fg7/AIi6P+uljA8Pw6u/iDxI2n31lBbDV/3kc9k8rsfJizhhKoHH+yfx6VreINOKWGtaj9tu2EmmSRfZWkzCmFY7guOGOcE56VJL4S0qW8uLpTfwS3UnmzfZtTuYVd8AbtqSAZwAOnarD+HtMkvLi6kgZ57q1FnM7TOd8Qz8vX3PPXnrUSV4cvlb8LFJ2lfz/U5jXgjfDDRxjN1mw+x4+9526Pbj8M59s1peMLCdvD+pxabYWfk3sLm/n484jaASqYCyNtGAWdcYHXGKv2HhTSNNuIJoIZ5JLddsBuruW4EAxj5BIzBOOMrjjiku/CWjX1zPNPbyj7Qd1xFFdSxxTnpmSNWCPkcHcDkcHIq5+83brciHupeVihqSOPDk/iDR7+/cpori2tjJ+7b5N6yFMZMnTnPtVPSJLnSV8M21xb6ZLYXY8u1jt4WElq/ks+8Ox+fKhwSFQ/N9a6YaJp41hNUW3C3cdt9kRw7BViznbtzt6gds1XsPC+kaZerdWdqyyRhlhDzyOkAY/MI0ZisYPooHHHSi+rf9df8AMPspf10/y+ZgaF9j/wCFdaz/AGnt+x/adR8/f02edJn9K3/CYuR4N0cX4YXIsofNDdd2wZz71AngvQ0lZjbTSRtM07W8t5NJAZGYsW8lnKfeOfu8HkVvULb7vw/4cb3+/wDEjH/Hw/8Aur/M1JUY/wCPh/8AdX+ZqSkAUUUUAFFFFAEcn34v97+hqSo5Pvxf739DUlABRRRQAUUUUAFRyffi/wB7+hqSo5Pvxf739DQBJRRRQAUUUUAFFFFAEcX3D/vN/M1JUcX3D/vN/M1JQAUUUUAFFFFABUcf35f97+gqSo4/vy/739BQBJRRRQAUUUUAFRy/cH+8v8xUlRy/cH+8v8xQBJXHaj4j1TQNcmGpQieylBMGwYA9Of55rsagu7O2voRFeQpMgIYK4zyK4sZQrVYp0J8sl9z9V+Rw42hWrU17CfLJO67ejXVHH6No914jv/7Z13Pk5zDD2YduP7v867YDAwOBQAFAAGAOAB2pavC4WGGp8kNX1fVvuxYHBQwkHrzSlrKT3b/y7IKKKK6jvI5v+PeT/dP8qkqOb/j3k/3T/KpKACiiigAooooAKjH/AB8P/ur/ADNSVGP+Ph/91f5mgCSiiigAooooAKKKKAIz/wAfCf7rfzFSVGf+PhP91v5ipKACiiigAooooAKjh/494/8AdH8qkqOH/j3j/wB0fyoAkooooAKKKKACoz/x8J/ut/MVJUZ/4+E/3W/mKAJKKKKACiiigAooooAjl+4P95f5ipKjl+4P95f5ipKACiiigAooooAKjm/495P90/yqSo5v+PeT/dP8qAJKKKKACiiigAooooAKmtP+Pcf7zf8AoRqGprT/AI9x/vN/6EaAJqoyf6xvqavVRk/1jfU0hjanj/1YqCp4/wDVigAj/wBWKmj71DH/AKsVNH3oAfVSb/j7b/cX+Zq3VdoUlu337uEXGGI7t6UAR0VN9ki/2/8Av43+NH2SL/b/AO/jf40xENFTfZIv9v8A7+N/jR9ki/2/+/jf40AQ0VN9ki/2/wDv43+NH2SL/b/7+N/jQBDRU32SL/b/AO/jf40fZIv9v/v43+NAENFTfZIv9v8A7+N/jR9ki/2/+/jf40AQ0VN9ki/2/wDv43+NH2SL/b/7+N/jQBDUc3/HvJ/un+VWvskX+3/38b/Go7i1iW2lI3ZCEj529PrQA2ipvskX+3/38b/Gj7JF/t/9/G/xoAhoqb7JF/t/9/G/xo+yRf7f/fxv8aAIaKm+yRf7f/fxv8aPskX+3/38b/GgCGo4f+PeP/dH8qtfZIv9v/v43+NR29rE1tETuyUBPzt6fWgBtFTfZIv9v/v43+NH2SL/AG/+/jf40AQ0VN9ki/2/+/jf40fZIv8Ab/7+N/jQBDRU32SL/b/7+N/jR9ki/wBv/v43+NAENFTfZIv9v/v43+NH2SL/AG/+/jf40AQ0VN9ki/2/+/jf40fZIv8Ab/7+N/jQBDRU32SL/b/7+N/jR9ki/wBv/v43+NAENFTfZIv9v/v43+NH2SL/AG/+/jf40AQ0VN9ki/2/+/jf40fZIv8Ab/7+N/jQBDRU32SL/b/7+N/jR9ki/wBv/v43+NAFUf8AHw/+6v8AM1JTltYvtLj5sBFP329T71J9ki/2/wDv43+NAENFTfZIv9v/AL+N/jR9ki/2/wDv43+NAENFTfZIv9v/AL+N/jR9ki/2/wDv43+NAFWT78X+9/Q1JTpLWISQgbuXwfnb+6fepPskX+3/AN/G/wAaAIaKm+yRf7f/AH8b/Gj7JF/t/wDfxv8AGgCGipvskX+3/wB/G/xo+yRf7f8A38b/ABoAhqOT78X+9/Q1a+yRf7f/AH8b/Go5LWISQgbuXwfnb+6fegBtFTfZIv8Ab/7+N/jR9ki/2/8Av43+NAENFTfZIv8Ab/7+N/jR9ki/2/8Av43+NAENFTfZIv8Ab/7+N/jR9ki/2/8Av43+NAFWL7h/3m/makp0FrE0ZJ3ffYffb+8fepPskX+3/wB/G/xoAhoqb7JF/t/9/G/xo+yRf7f/AH8b/GgCGipvskX+3/38b/Gj7JF/t/8Afxv8aAIajj+/L/vf0FWvskX+3/38b/Go47WIyTA7uHwPnb+6PegBtFTfZIv9v/v43+NH2SL/AG/+/jf40AQ0VN9ki/2/+/jf40fZIv8Ab/7+N/jQBDUcv3B/vL/MVa+yRf7f/fxv8ajntYljBG776j77f3h70ANoqb7JF/t/9/G/xo+yRf7f/fxv8aAIaKm+yRf7f/fxv8aPskX+3/38b/GgCGipvskX+3/38b/Gj7JF/t/9/G/xoAqzf8e8n+6f5VJTri1iW2lI3ZCEj529PrUn2SL/AG/+/jf40AQ0VN9ki/2/+/jf40fZIv8Ab/7+N/jQBDRU32SL/b/7+N/jR9ki/wBv/v43+NAENRj/AI+H/wB1f5mrX2SL/b/7+N/jUa2sX2lx82Ain77ep96AG0VN9ki/2/8Av43+NH2SL/b/AO/jf40AQ0VN9ki/2/8Av43+NH2SL/b/AO/jf40AQ0VN9ki/2/8Av43+NH2SL/b/AO/jf40AVT/x8J/ut/MVJTmtYvtKD5sFGP329R71J9ki/wBv/v43+NAENFTfZIv9v/v43+NH2SL/AG/+/jf40AQ0VN9ki/2/+/jf40fZIv8Ab/7+N/jQBDUcP/HvH/uj+VWvskX+3/38b/Go7e1ia2iJ3ZKAn529PrQA2ipvskX+3/38b/Gj7JF/t/8Afxv8aAIaKm+yRf7f/fxv8aPskX+3/wB/G/xoAhqM/wDHwn+638xVr7JF/t/9/G/xqNrWL7Sg+bBRj99vUe9ADaKm+yRf7f8A38b/ABo+yRf7f/fxv8aAIaKm+yRf7f8A38b/ABo+yRf7f/fxv8aAIaKm+yRf7f8A38b/ABo+yRf7f/fxv8aAKsv3B/vL/MVJTp7WJYwRu++o++394e9SfZIv9v8A7+N/jQBDRU32SL/b/wC/jf40fZIv9v8A7+N/jQBDRU32SL/b/wC/jf40fZIv9v8A7+N/jQBDUc3/AB7yf7p/lVr7JF/t/wDfxv8AGo7i1iW2lI3ZCEj529PrQA2ipvskX+3/AN/G/wAaPskX+3/38b/GgCGipvskX+3/AN/G/wAaPskX+3/38b/GgCGipvskX+3/AN/G/wAaPskX+3/38b/GgCGprT/j3H+83/oRo+yRf7f/AH8b/Gi1AWHA6B3A5/2jSGTVRk/1jfU1eqjJ/rG+poAbU8f+rFQVPH/qxQAR/wCrFTR96hj/ANWKmj70APqJf+PuT/cX+bVLUS/8fcn+4v8ANqAJaK5rx7JLH4biWC4ntzLqFpEz28zRPsadFYBlIIyCRwaq3KXXhbxJpkWnXVzdWOqGW3a1vruSbZMsbSIyyOWdQdhUjJHQgZzk6X/ra/6gdfRXOW3i4Xeh6PeQ2ebnVLhbb7KZceU43eaC2OdgR+wzt7ZqhceOL2LTtR1NNDU6fpd5Lb3Ur3gDlI5NrSRoEO7AySrFemBnrTtrb+un+Yf1+f8AkzsqK5/xJ4hu9ChNxHa6eLRUBa41HUhaKzHOET5Gy3HfaORgnnED+MWuG0JdG01rw63ayXEBlmEIiCqjDfwTj5+SASMcA9kB09FcWfHWoJpd/qE2gpFBpNw0GpFr3ldpGWhAT94Ap3fN5foM1cnvdKsPHN/d3Nt5U9voyzzXxmYjyfMf5PL6cFSc9ecUef8AW1w16f1rY6iisPRtY1fU2guLnREtNPuULxSfbN0yDqvmR7QFyP7rNgkA9yNym01uG4UUUUgCorn/AI9Jv9xv5VLUVz/x6Tf7jfyoAloormb291e2+I2lWhvojpd5bXDfZUtwGDRhOWkJJPLHAAX3z1o62A6aiiigAooooAKitv8Aj0h/3F/lUtRW3/HpD/uL/KgCWiuM8SavcW3ipraTVNY07T4rBZmfTdOFyC5dgdzeTJtAVe+Kv6vrsltoNjBoNyupalqSCOxnbawcYG64faAu1QdxwACcAdRSvpcdrOx0lFcv4d1nWLvwn4duntDqc16ifbbgSJD5KlSTJt43c4G1fWs3WdWvE8XSalBdTLpmiTW9rdQJIQkhm/1jOvQ7FeFge3zVXWwuh3VFczeTarrHia+03TdUk0uHT7aNzJDDG7SyybiA29WGwBRwuCd3UYqTQPEOo6xp+i3I0oNDewO15cpMqrbSLxtCH5mBYMOOmKS1A6KiuD8Pa5LcajF/bPiDVoJ5r2eKG0m09IrWQCRxHGspgG47AOkhJINLe63rP9k6x4mt9RaK10u5lSPThAhjmihbbIXYjfubDkFWAGF4POT+v6+8P6/r7ju6Kxb3U9XWHVTZaUuy3s/OsbmWddlzIVJ2lcgqAQOSRnPasLwn4lXUdWtLay8Rf8JDDcWLXFy5SJTaOCgUYjVdu7c3ytlvl69aFq7f11/yDpf+v61O3orh9D1W8k8VLqU93LJputTT21rE0hMcRh4jKjoN4SZie/y+lWvGOp6rF4N8UP8AZJtOFpbn7HeRXILTDbkuNvzIQcjnnvR0uNK8rHXUVwenXVvF4s0eLRLvVoo5xKLuHWJrlRMoTK+Ul0dzOGAOYxgLnd1WteG81aP4lPYXV/FLp0unNPDbR24Ty2EirlmJJY4J9B7d6fVLv+n/AAxN9L/1rodLRWUTqepPqFpJHcaPHFIotb6CWGRp1wCWCsrBecrhgfUe2No0et3d/rBtvEVzcWtvm0t3vbaBx54/1kmI0jJCn5AM9Q2e1IZ11FcloGp3MvimWxs9ak1/Tktma4upEixbzhgBGHiRVJILEqQSu0HIzz1tHS4eREv/AB9yf7i/zapaiX/j7k/3F/m1S0AFFFFABRRRQBFL/rIP98/+gtUtRS/6yD/fP/oLU+SRYo2kfhVBJ4zxSbUVdgOorBs/GWkXlhcXXnmFbf76SDDEdiB3zWToWqa14j8Rfb4Wa20uHK+WeQ49PdvftXF9eoucKdP3nLt0Xd+R5k80w94RpPnc3olrp1fkkdpRRRXcemFRS/6yD/fP/oLVLUUv+sg/3z/6C1AEtFFFABRRRQAUUUUARW/+rP8Avv8A+hGpait/9Wf99/8A0I1LQAUUUUAFFFFABUUX+sn/AN8f+grUtRRf6yf/AHx/6CtAEtFFFABRRRQAVFcf6sf76f8AoQqWorj/AFY/30/9CFAEtFFFABRRRQAUUUUARXP/AB6Tf7jfyqWorn/j0m/3G/lUtABRRRQAUUUUAFRL/wAfcn+4v82qWol/4+5P9xf5tQBLRRRQAUUUUAFFFFAETf8AH3H/ALjfzWpaib/j7j/3G/mtS0AFFFFABRRRQAVFbf8AHpD/ALi/yqWorb/j0h/3F/lQBLRRRQAUUUUAFRN/x9x/7jfzWpaib/j7j/3G/mtAEtFFFABRRRQAUUUUARXH+rH++n/oQqWorj/Vj/fT/wBCFS0AFFFFABRRRQAVFc/8ek3+438qlqK5/wCPSb/cb+VAEtFFFABRRRQAUUUUAFRW/wDqz/vv/wChGpait/8AVn/ff/0I0AS1Rk/1jfU1eqjJ/rG+poAbU8f+rFQVPH/qxQAR/wCrFTR96hj/ANWKmj70APqJf+PuT/cX+bVLUS/8fcn+4v8ANqAMjxbpN5rOhpb6b5BuI7u3uFW4kKI3lyq5BYKxGQuOhqGDSdU1LxBaarr/ANkt109X+y2dpK0w3uNplaRlTJ25UKF4yTk5wOipCAykMAQRgg96Ng3OK0PSz/wsfVmjdH0+wYywovSO4uFUyr6ZATd/22NTXHhK+l8E+ItHWW3FxqlzdSwsWbYolcsu44yDg84B/GuosbCz0y0W1020gtLdM7YbeMRouTk4UcdasULTbtYd3e/nc5a70HVU8VzarYRadc/aLSO2SW8dw9ljduMYCneG3AldyZK4z0IZpPha9sJPCzTS27f2PYS21xsZvnZljAK8cj5D1x2rrKKFp/Xr/mI5C98J31z4X8U6aktuJtYuJZbdizbVDqoG7jIPynoDVu+8LtqWu6hNdOn2K+0cacwVj5gO5yT0xjDjv17V0lFKysl8vwt+Q7v+vW/6GFocfiK0S2stUi06S3t4/La8huH8ybAwreUUAQnqRvat2iiqbvqyUktEFFFFIYVFc/8AHpN/uN/Kpaiuf+PSb/cb+VAEtctqun+Irjxhp+p2dlpj21gk0aiW/kR5RIE5IEJCkbemTnPUV1NFHW4BRRRQAUUUUAFRW3/HpD/uL/Kpaitv+PSH/cX+VAGZqDeJEupV0uHS7i3kUeW1xNJC8Jxg5ARxIM89U9PeqFn4C0q3srFJpLxrmztBai4t72e2LLncflicAAtzj6eldPRSsBy3h7QdX8M+HdH03T3tZjE6/wBoNdXM0nybcHyc528gYGAvXjJqvbfD3TLrRLpfEWm6bd6tetNJPeeQrsjSMxAVyobCggA8Yx2rsaKb1HezOQttG8TadKt/atptzf3VjFb3yzTOiCWMECVGCEsDuOVIHQc1o6ZpOpaFa6TpemPaPp1vA6XUs4fzmkx8rKBxgtuLAnvxW9RTvf8Ar+u5NrbHMXOl6/rUllba0mmQWlrdR3Mk9rNI73DRtuQCNkAjBYAn53wBjnOaqXfhbVXttT0S3ezOi6pcvNLM8jrPCkjbpY1QLtbJ3YYsMbuh289lRS2/r0/yQ/6/P/NnP6zpGqa3aatpUstnb6ZcWyR2siKzyhv4xIpwpQ8DAOSM1m3Gi+JrmaS7t4dI0m5Sye3QWtxI63DFcIZD5a7Vj5KjDHkgEAnPZUUrX3BaPQ4+5+H+m2ei2w8O6bpttq9k0LwXjW6xs7Iyltzqu75gCCefvd6t6/pWua94f8QaXKdPjS7i8rT2VnyAV583g4O7P3QeK6WiquwWlrdDmZNN17WL/TTq8On2FpYXAuSLS7e4kmdVIVctGgRfmyT82cY460x7DxE3jlNXFjpf2RLZrTH9oSeYUMgbfjycZwPu5x/tV1NFLrf+u35Ctpb+u5Ss/wC1Pt19/aAsxa+Yv2LyC3mbNvPmZ4zuzjHaszRdI1TRvBqWME1p/ai+ZIZJFaSJpHkLnONrHO4jP44PSugooGc3aaTq154stta1eCwsTaWslukdnO87T7yCd7tGmFXaCFweSTkd+kooo8gIl/4+5P8AcX+bVLUS/wDH3J/uL/NqloAKKKKACiiigCKX/WQf75/9Bapail/1kH++f/QWqWgDkdW8A2moawl3BJ9nids3ESj73uvpnvXU21tDZ2yW9tGscUYwqqOlS0VzUMLRw7k6Ubc2/wDX6HHRwWHoVJVacUpS3Ciiiuk7AqKX/WQf75/9Bapail/1kH++f/QWoAlooooAKKKKACiiigCK3/1Z/wB9/wD0I1LUVv8A6s/77/8AoRqWgAooooAKKKKACoov9ZP/AL4/9BWpaii/1k/++P8A0FaAJaKKKACiiigAqK4/1Y/30/8AQhUtRXH+rH++n/oQoAlooooAKKKKACiiigCK5/49Jv8Acb+VS1Fc/wDHpN/uN/KpaACiiigAooooAKiX/j7k/wBxf5tUtRL/AMfcn+4v82oAlooooAKKKKACiiigCJv+PuP/AHG/mtS1E3/H3H/uN/NaloAKKKKACiiigAqK2/49If8AcX+VS1Fbf8ekP+4v8qAJaKKKACiiigAqJv8Aj7j/ANxv5rUtRN/x9x/7jfzWgCWiiigAooooAKKKKAIrj/Vj/fT/ANCFS1Fcf6sf76f+hCpaACiiigAooooAKiuf+PSb/cb+VS1Fc/8AHpN/uN/KgCWiiigAooooAKKKKACorf8A1Z/33/8AQjUtRW/+rP8Avv8A+hGgCWqMn+sb6mr1UZP9Y31NADanj/1YqCp4/wDVigAj/wBWKmj71DH/AKsVNH3oAfVaSVo7ttiBsouctju3tVmqk3/H23+4v8zQA77TL/zyT/v4f8KPtMv/ADyT/v4f8KZRTEP+0y/88k/7+H/Cj7TL/wA8k/7+H/CmUUAP+0y/88k/7+H/AAo+0y/88k/7+H/CmUUAP+0y/wDPJP8Av4f8KPtMv/PJP+/h/wAKZRQA/wC0y/8APJP+/h/wo+0y/wDPJP8Av4f8KZRQA/7TL/zyT/v4f8KPtMv/ADyT/v4f8KZRQA/7TL/zyT/v4f8ACo57iRreQGJQChGd59PpS1HN/wAe8n+6f5UAT/aZf+eSf9/D/hR9pl/55J/38P8AhTKKAH/aZf8Ankn/AH8P+FH2mX/nkn/fw/4UyigB/wBpl/55J/38P+FH2mX/AJ5J/wB/D/hTKKAH/aZf+eSf9/D/AIVHBcSLbxgRKQEAzvPp9KWo4f8Aj3j/AN0fyoAn+0y/88k/7+H/AAo+0y/88k/7+H/CmUUAP+0y/wDPJP8Av4f8KPtMv/PJP+/h/wAKZRQA/wC0y/8APJP+/h/wo+0y/wDPJP8Av4f8KZRQA/7TL/zyT/v4f8KPtMv/ADyT/v4f8KZRQA/7TL/zyT/v4f8ACj7TL/zyT/v4f8KZRQA/7TL/AM8k/wC/h/wo+0y/88k/7+H/AAplFAD/ALTL/wA8k/7+H/Cj7TL/AM8k/wC/h/wplFAD/tMv/PJP+/h/wo+0y/8APJP+/h/wplFAD/tMv/PJP+/h/wAKPtMv/PJP+/h/wplFACC4k+0OfKXJRRjefU+1SfaZf+eSf9/D/hUA/wCPh/8AdX+ZqSgB/wBpl/55J/38P+FH2mX/AJ5J/wB/D/hTKKAH/aZf+eSf9/D/AIUfaZf+eSf9/D/hTKKAEkuJDJFmJeHyPnPPyn2qT7TL/wA8k/7+H/CoJPvxf739DUlAD/tMv/PJP+/h/wAKPtMv/PJP+/h/wplFAD/tMv8AzyT/AL+H/Cj7TL/zyT/v4f8ACmUUAP8AtMv/ADyT/v4f8KjkuJDJFmJeHyPnPPyn2pajk+/F/vf0NAE/2mX/AJ5J/wB/D/hR9pl/55J/38P+FMooAf8AaZf+eSf9/D/hR9pl/wCeSf8Afw/4UyigB/2mX/nkn/fw/wCFH2mX/nkn/fw/4UyigBIbiQRnESn52P3z/ePtUn2mX/nkn/fw/wCFQRfcP+838zUlAD/tMv8AzyT/AL+H/Cj7TL/zyT/v4f8ACmUUAP8AtMv/ADyT/v4f8KPtMv8AzyT/AL+H/CmUUAP+0y/88k/7+H/Co47iQSS4iXl8n5zx8o9qWo4/vy/739BQBP8AaZf+eSf9/D/hR9pl/wCeSf8Afw/4UyigB/2mX/nkn/fw/wCFH2mX/nkn/fw/4UyigB/2mX/nkn/fw/4VHNcSGMZiUfOp++f7w9qWo5fuD/eX+YoAn+0y/wDPJP8Av4f8KPtMv/PJP+/h/wAKZRQA/wC0y/8APJP+/h/wo+0y/wDPJP8Av4f8KZRQA/7TL/zyT/v4f8KPtMv/ADyT/v4f8KZRQAk9xI1vIDEoBQjO8+n0qT7TL/zyT/v4f8Kgm/495P8AdP8AKpKAH/aZf+eSf9/D/hR9pl/55J/38P8AhTKKAH/aZf8Ankn/AH8P+FH2mX/nkn/fw/4UyigB/wBpl/55J/38P+FRi4k+0OfKXJRRjefU+1LUY/4+H/3V/maAJ/tMv/PJP+/h/wAKPtMv/PJP+/h/wplFAD/tMv8AzyT/AL+H/Cj7TL/zyT/v4f8ACmUUAP8AtMv/ADyT/v4f8KPtMv8AzyT/AL+H/CmUUAIbiT7Qh8pchGGN59R7VJ9pl/55J/38P+FQH/j4T/db+YqSgB/2mX/nkn/fw/4UfaZf+eSf9/D/AIUyigB/2mX/AJ5J/wB/D/hR9pl/55J/38P+FMooAf8AaZf+eSf9/D/hUcFxItvGBEpAQDO8+n0pajh/494/90fyoAn+0y/88k/7+H/Cj7TL/wA8k/7+H/CmUUAP+0y/88k/7+H/AAo+0y/88k/7+H/CmUUAP+0y/wDPJP8Av4f8KjNxJ9oQ+UuQjDG8+o9qWoz/AMfCf7rfzFAE/wBpl/55J/38P+FH2mX/AJ5J/wB/D/hTKKAH/aZf+eSf9/D/AIUfaZf+eSf9/D/hTKKAH/aZf+eSf9/D/hR9pl/55J/38P8AhTKKAEmuJDGMxKPnU/fP94e1SfaZf+eSf9/D/hUEv3B/vL/MVJQA/wC0y/8APJP+/h/wo+0y/wDPJP8Av4f8KZRQA/7TL/zyT/v4f8KPtMv/ADyT/v4f8KZRQA/7TL/zyT/v4f8ACo57iRreQGJQChGd59PpS1HN/wAe8n+6f5UAT/aZf+eSf9/D/hR9pl/55J/38P8AhTKKAH/aZf8Ankn/AH8P+FH2mX/nkn/fw/4UyigB/wBpl/55J/38P+FH2mX/AJ5J/wB/D/hTKKAH/aZf+eSf9/D/AIU+1JaDJGCXY4/4Eahqa0/49x/vN/6EaQyaqMn+sb6mr1UZP9Y31NADanj/ANWKgqeP/VigAj/1YqaPvUMf+rFTR96AH1Um/wCPtv8AcX+Zq3VSb/j7b/cX+ZoAyPEmsyaFpIu4LVbqV7iGBInlMakySKgJYK2AN2ehqtB4jnttWTTvEdnDp0s0TzQTxXPnQSKgy4LsqFWA5wVxjkE8gVfiDNHb+GYZp5Fiij1GzZ3dgFUC4QkknoKhuL+18T+LNFGiTR31rp0ktzc3luweJSYmjWPeOCx35Kg5AHPUU1qvn+iE/wBP1Z0x1CzFnFdm7gFtNs8qbzRsfcQFw2cHJIxjrmoJNe0eG4igm1WxjmmkMUUbXKBpHDbSoGckg8YHOeK4/RYXPiG18LPuMGg3Mt2SRw0RANuPoPNYfWGqV1bwr8NPGsywxiVr+9dnCjcWWU7ST6jAwe2KFr6b/l/wR26edvz/AMkd9qOuaTpDRrq2qWdiZc+WLm4SPfjrjcRnqKmutRsrFc315b2w2NJmaVU+Vcbm5PQZGT2yK5HXNUjPiG70671GHRY2s4tsqwo1zqBO/wDdxlwwYKTjYFZiX4xnmhocMdxcfD03CCYx6XO6GVdxVhHFg89D70LX+vX/ACEdp/wkWikWhGsWGL04tT9qT9+c4wnPzcnHGeaFubw+JpLUy2H2JbVZBEJD9pDliNxXp5eBgHrkGuEvrW3t/A/j+SCGON2vp2LqoBJCowOfYkkema1tXjvJ/Fmsx6YxW9fw2qwMDghzJLt59c0r6KXlf8LjSvdedvxS/U6m21rS7zUJbC01KznvIc+bbxTq0keDg7lByME45q9XLeFtV8Nz6dpenWEtot5bQYWyO3z7ZguHDJ95G6g5xnn1rqapqzsSncKKKKQwqOb/AI95P90/yqSo5v8Aj3k/3T/KgCSsiTxHax+KIdBMF39pmieVZTbssOFAJAc4DH5h93OO+K164nXfEGjW/wAR9DS41axie3hu0mV7lFMTMI9obJ4J7A9aOqQdDtqKSloAKKKKACo4f+PeP/dH8qkqOH/j3j/3R/KgDL1DX2s9WGnWuk32o3HkCdvszQqFUsV5Mkic5HbNWb7V4NL0OTVNTWS1iiiEkkb4LqT/AAfKSC2TjAJyelc94hbwsNbuJdY1e403UFtliAS+ltGdBuYeWFK+acsem7njrxVVLDxRqlnoFzf2tndra26zywXly9s7XP8AC7qsTj5Rzt4+Y57Cpv7v9eY+v9eR0+m6/YalpOnagJRbJqKqbeO5ZUdyRnbjPLYB4GelVL7xOtl4rs9G+zeYkyr51z5mBAz7vKUrjncUYdeOPWsLwle2EPgvwwviSCyjmkZI9NJzMS+zIbJQeW2A3t/tc4ql/Zms+ItH1nWdOvrNI765+02sctmzyYt2AhKyCUAAmMN90/fPXNU7J+S/r7+oW6df6/A6rUNb1KPxIuj6Tp1rcyfZPtTSXN40AA37cDbG+T+VS6X4jt7zTJbnUPL057e5a0uFlmGxZQwXCucbgSRg4BORwDxXI3eq6BqnjDT9S1XVP7PtbrRFlhf+0ns8ky527ldSSOePar2k3ujW3h/UG1gQTeHk1FVsJri2Vlm3bcMAF+ceaWxIQSfvFj96nFPr5/8ApViG+39aXN3U/Ey6XJcNJpOpTWloN1zeRxII4hjJOGYM4A5JRW9OoIpPEniUaFpEN5a2p1CW4cLDCkmzzBtLsQcHoisffGO9Y/jPVtIurK90+fXvsdxDGytpkg2fbCQCq7MCWRSeP3TANkjJ5FRodU8QeJrZrJ7XT20nT0E8NzbNOiTTqCyYWRMFUUd+jnip1a0/r+rF6Lf+tjr/AO0bIQ20r3UKJdlVty7hfNLDIC56kjsKzV8SPNqt3ZWWiajdiznEE1xG0CxqxVW/ilDEAOP4aw9AvNK07TLPRPEb2st5pmpfYLQvbk/vMboWQHcU/dkAHPGCM1U1ybRYv7Rl8O6xdx+JZbjdFYpeSq7TjAAa1JAKEKMkpjb82cYNVpfTb/hv0f5E62s9/wDhzprzxTBaXd3Glje3MFjgXl1AiGO3O0MQQWDsQpDHYrcH14rVW/tHuEt0uoWneLzkiEg3NH03gdduSOelcZ4ifSbKbVks9buYdSu0zLo1pKm+8mKBVKqVMgyNoLRso+XJIIJrY0ddK06603SLkW51+DSkBYRZk8lcKcPj7u7tn3xU9H/XR3+78hvf+vIb4f17XNesLPUV0fT4LK6AfcdSdpFXPXb5ABPtu/Gr8HiK1uPE82hJb3i3EUHnmWSApEw3BSFZsbuo5AI96wfhzp10vhHR7ptZvnh8jP2Nkg8oZzxkR7+Ov3qSTxDov/C1IU/tew3jTntiv2lMiXzl/d4z97/Z61T+NR9fyYS0Tf8AW518F3bXLzLbXEUzQP5cojcMY2xna2OhwRwfWsbS/GOm6zaanc6el1NDp0xido4C5mIAOY1XJYHPBxz9Oao6nHHrOnapYeDhYpcm88nVTua2ZuAZBvWNiXK4Xdg4BPORVHw1dT6LqniRtRsLSxsLWSAOLKaSfysQRBVVRECVC8luMemBmpWv3f1/wB2Ok0/xAt3qf9nXen3mm3bRGaOK78s+agIDFTG7DgkZBIPI4rXridIvbS58fRyaXqqeIUks5BPdh1k+xDcpRA0eIwGO7grvO3JYgYHbVXRMXUjH/Hw/+6v8zUlRj/j4f/dX+ZqSkAUUUUAFFFFAEcn34v8Ae/oakqOT78X+9/Q1JQAUUUUAFFFFABUcn34v97+hqSo5Pvxf739DQBJRRRQAUUUUAFFFFAEcX3D/ALzfzNSVHF9w/wC838zUlABRRRQAUUUUAFRx/fl/3v6CpKjj+/L/AL39BQBJRRRQAUUUUAFRy/cH+8v8xUlRy/cH+8v8xQBJRRRQAUUUUAFFFFAEc3/HvJ/un+VSVHN/x7yf7p/lUlABRRRQAUUUUAFRj/j4f/dX+ZqSox/x8P8A7q/zNAD+lI8iRxmR2CooyWJ4A9aranYjUtNmtDK8Xmrjeh5H/wBauEXTvEVxIPDsrsLaM7mlx8uztz3HoK8zF4yrQmqcKbk5fC+l+z7aanlY7HVMJJJUnJPa383RPtfudbpPiW21jUbi2tYpNkIys2Plcf0rZqlpel22kWK21ouAOWY9XPqau120I1Y00qzvLqdWEWIVJfWWnJ9tl5fLuFFFFbHWRn/j4T/db+YqSoz/AMfCf7rfzFSUAFFFFABRRRQAVHD/AMe8f+6P5VJUcP8Ax7x/7o/lQBJRRRQAUUUUAFRn/j4T/db+YqSoz/x8J/ut/MUASUUUUAFFFFABRRRQBHL9wf7y/wAxUlRy/cH+8v8AMVJQAUUUUAFFFFABUc3/AB7yf7p/lUlRzf8AHvJ/un+VAElFFFABRRRQAUUUUAFTWn/HuP8Aeb/0I1DU1p/x7j/eb/0I0ATVRk/1jfU1eqjJ/rG+ppDG1PH/AKsVBU8f+rFABH/qxU0feoY/9WKmj70APqpN/wAfbf7i/wAzVuqc5xdt8rH5F+6pPc+lABSHO07SAccEjNJu/wBiT/v23+FG7/Yk/wC/bf4UxGZpGkS2Vzd3uoXSXd/d7RLLHD5SKiZCoqlmIAyTyxJLH2A1abu/2JP+/bf4Ubv9iT/v23+FADqKbu/2JP8Av23+FG7/AGJP+/bf4UAOopu7/Yk/79t/hRu/2JP+/bf4UAOopu7/AGJP+/bf4Ubv9iT/AL9t/hQA6im7v9iT/v23+FG7/Yk/79t/hQA6o5v+PeT/AHT/ACp27/Yk/wC/bf4UyZv3EnySfdPWNvT6UAS0U3d/sSf9+2/wo3f7En/ftv8ACgB1FN3f7En/AH7b/Cjd/sSf9+2/woAdRTd3+xJ/37b/AAo3f7En/ftv8KAHVHD/AMe8f+6P5U7d/sSf9+2/wpkLfuI/kk+6Okben0oAlopu7/Yk/wC/bf4Ubv8AYk/79t/hQA6im7v9iT/v23+FG7/Yk/79t/hQA6im7v8AYk/79t/hRu/2JP8Av23+FADqKbu/2JP+/bf4Ubv9iT/v23+FADqKbu/2JP8Av23+FG7/AGJP+/bf4UAOopu7/Yk/79t/hRu/2JP+/bf4UAOopu7/AGJP+/bf4Ubv9iT/AL9t/hQA6im7v9iT/v23+FG7/Yk/79t/hQA6im7v9iT/AL9t/hRu/wBiT/v23+FADR/x8P8A7q/zNSVEG/ft8kn3R/yzb1PtT93+xJ/37b/CgB1FN3f7En/ftv8ACjd/sSf9+2/woAdRTd3+xJ/37b/Cjd/sSf8Aftv8KAGyffi/3v6GpKidvnj+ST73/PNvQ+1P3f7En/ftv8KAHUU3d/sSf9+2/wAKN3+xJ/37b/CgB1FN3f7En/ftv8KN3+xJ/wB+2/woAdUcn34v97+hp27/AGJP+/bf4Ux2+eP5JPvf8829D7UAS0U3d/sSf9+2/wAKN3+xJ/37b/CgB1FN3f7En/ftv8KN3+xJ/wB+2/woAdRTd3+xJ/37b/Cjd/sSf9+2/wAKAGxfcP8AvN/M1JUUTfIfkk+83SNvU+1P3f7En/ftv8KAHUU3d/sSf9+2/wAKN3+xJ/37b/CgB1FN3f7En/ftv8KN3+xJ/wB+2/woAdUcf35f97+gp27/AGJP+/bf4UxG+eT5JPvf8829B7UAS0U3d/sSf9+2/wAKN3+xJ/37b/CgB1FN3f7En/ftv8KN3+xJ/wB+2/woAdUcv3B/vL/MU7d/sSf9+2/wpkrfIPkk+8vWNvUe1AEtFN3f7En/AH7b/Cjd/sSf9+2/woAdRTd3+xJ/37b/AAo3f7En/ftv8KAHUU3d/sSf9+2/wo3f7En/AH7b/CgBs3/HvJ/un+VSVFM37iT5JPunrG3p9Kfu/wBiT/v23+FADqKbu/2JP+/bf4Ubv9iT/v23+FADqKbu/wBiT/v23+FG7/Yk/wC/bf4UAOqMf8fD/wC6v8zTt3+xJ/37b/CmBv37fJJ90f8ALNvU+1AEtFN3f7En/ftv8KN3+xJ/37b/AAoAdRTd3+xJ/wB+2/wo3f7En/ftv8KAHUU3d/sSf9+2/wAKN3+xJ/37b/CgBp/4+E/3W/mKkqIt+/X5JPun/lm3qPan7v8AYk/79t/hQA6im7v9iT/v23+FG7/Yk/79t/hQA6im7v8AYk/79t/hRu/2JP8Av23+FADqjh/494/90fyp27/Yk/79t/hTIW/cR/JJ90dI29PpQBLRTd3+xJ/37b/Cjd/sSf8Aftv8KAHUU3d/sSf9+2/wo3f7En/ftv8ACgB1Rn/j4T/db+Yp27/Yk/79t/hTC379fkk+6f8Alm3qPagCWim7v9iT/v23+FG7/Yk/79t/hQA6im7v9iT/AL9t/hRu/wBiT/v23+FADqKbu/2JP+/bf4Ubv9iT/v23+FADZfuD/eX+YqSopW+QfJJ95esbeo9qfu/2JP8Av23+FADqKbu/2JP+/bf4Ubv9iT/v23+FADqKbu/2JP8Av23+FG7/AGJP+/bf4UAOqOb/AI95P90/yp27/Yk/79t/hTJm/cSfJJ909Y29PpQBLRTd3+xJ/wB+2/wo3f7En/ftv8KAHUU3d/sSf9+2/wAKN3+xJ/37b/CgB1FN3f7En/ftv8KN3+xJ/wB+2/woAdU1p/x7j/eb/wBCNV93+xJ/37b/AAqxaf8AHsP95uo/2jQBNVGT/WN9TV6qMn+sb6mkMbU8f+rFQVPH/qxQAR/6sVNH3qGP/Vipo+9AD6iX/j7k/wBxf5tUtRL/AMfcn+4v82oAloqjq+s6foOnNf6vcrbWquqNKykgFmCjOAe5HPQUatrWn6HZpdapciCGSVIUbaW3OxwoAAJ5NAF6iiigAooooAKKKKACiiigAooooAKiuf8Aj0m/3G/lSrcwPcyW6TRtPGqu8QYFlVs4JHUA7Tj1wfSkuf8Aj0m/3G/lQBLRRUL3trHex2clzCtzKpeOBpAHdR1IXqQMjmgCaiiigAooooAKitv+PSH/AHF/lUtRW3/HpD/uL/KgCWiqeo6vpujwLNq+oWthE7bFe6mWJWbGcAsRzwaS71rS7Cwjvr7UrO2tJceXcTTqkb5GRhicHI5oAu0UyGaO4hSaCRZYpFDI6MCrA8ggjqKqvrWlx6qmmSalZrqDjK2jTqJWGM5CZyeAT0o8gLtFY1/4s0rTdRlsbhrx7iCNZZVtrCecRo2cFjGjAZ2nqexrTtLu3v7OK6sp47i3mXdHLEwZXHqCOtAE1FYl34v0iyv7qzlN7JNabfPFvp1xOsWVDDLJGVHBB61oNqunppQ1N763SwKCQXTSqI9p6NuJxjmjpcPIt0VXsdQstUtFutMu4Ly3YkLNbyrIhI4PIJFRXGs6ZaajDYXWpWkF7OAYbaSdVkkycDapOTyD09KALtFUtQ1nTNJaFdV1K0smnJWIXM6x+YRjIXcRnqOnrV2gAorEvPF+i2FzNDPcyn7OcXEsNrLLFAfSSRFKIQOTuIwOTgU+98VaXYak1hKbya5WJZmS0sJ7jajEhSTGjAZ2n8qANiiorW5S7tY7iJZVSQblEsTRMPqrAMPoQKr2us6ZfX09lZalaXF1bkiaCKdXkiwcHcoORzxzR5B5l2iqQ1nTDqx0salaHUANxtBOvmgYznZnPTnp0q7QBEv/AB9yf7i/zapaiX/j7k/3F/m1S0AFFFVbTU7K+mnis7lJZIG2yKp+6alyimot6smU4xaTer28y1RRRVFEUv8ArIP98/8AoLVLUUv+sg/3z/6C1S0AFFFFABRRRQAVFL/rIP8AfP8A6C1S1FL/AKyD/fP/AKC1AEtFFFABRRRQAUUUUARW/wDqz/vv/wChGpait/8AVn/ff/0I1LQAUUUUAFFFFABUUX+sn/3x/wCgrUtRRf6yf/fH/oK0AS0UUUAFFFFABUVx/qx/vp/6EKlqK4/1Y/30/wDQhQBLRRRQAUUUUAFFFFAEVz/x6Tf7jfyqWorn/j0m/wBxv5VLQAUUUUAFFFFABUS/8fcn+4v82qWol/4+5P8AcX+bUAS0UUUAFFFFABRRRQBE3/H3H/uN/NalqJv+PuP/AHG/mtS0AFFFFABRRRQAVFbf8ekP+4v8qlqK2/49If8AcX+VAEtFFFABRRRQAVE3/H3H/uN/NalqJv8Aj7j/ANxv5rQBLRRRQAUUUUAFFFFAEVx/qx/vp/6EKlqK4/1Y/wB9P/QhUtABRRRQAUUUUAFRXP8Ax6Tf7jfyqWorn/j0m/3G/lQBLRRRQAUUUUAFFFFABUVv/qz/AL7/APoRqWorf/Vn/ff/ANCNAEtUZP8AWN9TV6qMn+sb6mgBtTx/6sVBU8f+rFABH/qxU0feoY/9WKmj70APqJf+PuT/AHF/m1S1Ev8Ax9yf7i/zagDnfH8KXHh22glG6OXU7KNx6qbhAR+Rrj9duZ77w+LG6BaXw69vDM7gHdM1wsat9TEC30mFenX2n22pQpFexeYkc0cyjcRh0YMp4PZgDio73R7DUbWa3u7VGinkSWULlC7oVKsSuCSNi/gAOlOOn33/AC/4IdTlPE7z6nqOpW2jDUJbuwtwZJRqj2dvasVLDAjyZHxtbDKy4xyOhb9pvNc1XwnHc393BFf6TNPdR2kxiEzbYTyV5XljgqQR2OCQejvvC2kajfyXl3bO0syCOdUuJEjnUZwJI1YLJwSPmB44qxDoenW81jLDb7X0+A21sd7Hy4yFBXrz9xeTk8Ul5/1v/mge+n9bHJ2mpfY/Dur2d9d6nPHBrBsLXyJ83UoZkKxiVyD/ABldxYEL/ECM1UjufEGlQ+KbOJxaSQ6ZHeWaXGpPeeS7eYCTLMBj7g+UkqCM55NdlN4b0m4s7u2ltMxXlx9qmxI4bzeMOrA5UjaMFSMY4rM1Twlbw6Dqq6Faq+oX1sIZHu53la4UE/K7yFiThmAY5xwOgAC+zrvb9P8AMpWv8/1/yMPTYZYdUl1nSz4hksrLSndoNVuLtRJc9RiOVvm+Xdngrkrt5BpfDkutXX9i6nFZa68t1skvrm5voGtZY3XJKxCZggBKldiBsDBzk5vaXpWo/wBv2M9lZazpNrAWN2NU1ZroTqUICJH50o+9gljtIxgZycbtp4Y0uxvlurOO4hKMzpCl5MIEJzkiHf5Y6novc1XW/wDW7/P8kRq1/Xb+vmzgz/aLeCE1xNc1RNQXV2gjk+0kokRvDFs8s/I3yk4LqxBxzgADaur268Ma1r8NhLdXcUGiDUI4bu4knxMGkBwWJIBCj5RxxwBXTDw5pQ0kaYLX/QxP9o8vzG/1nm+buznP3+cZx26cVZGm2g1V9S8n/S5IBbtJuPMYYsFxnHVjzjPNTbSy8/yt+epd1e/9b3/LQ43w+NZN9pF3DZa6VuPm1C5v76CSCVGjJ3pGszBPn24CKowSKzI5L2PwP/wkTatqUl/BqrRx7rt/KEf20x+WYwQrjaTywLDPBAAA7mw8MaXpl2s9ilzFsLGOH7ZMYI85zthL7F6nACjGeKf/AMI5pX9jNpX2X/QmmM5i8xvvmTzc5zn7/OM47dOKu6vf+tyVtZnP6bpULfFfXLlpLzfHaWkiD7ZMEJYzAgpu2leOFIIBzgDJrrrn/j0m/wBxv5VUuNEsbnV4tTdJUvIlCCSG4kj3qDkK6qwDgEnhgRyfWrdz/wAek3+438qnoD3uS1yOp2NpB8VNBu4bWGO5uLW8E0yRgPLtWILubqcDpnpXXViXnhHSr/Vl1K5+3m7TOx49TuYxHnGQqrIAoOBkAAHHNC3uM26KKKBBRRRQAVFbf8ekP+4v8qlqK2/49If9xf5UAchMmrXfxI1T+znsYJbXT7dYJryF5tqO0hYKismNzKMtu/gUYPUZ0Wp3OqX/AIau9B0e1/tGGzuJpbSScRQRRMwRtrBSdzOo2kLjbuzjNdlqvh3TdZmjmvopRNGjRrLb3MkD7D1QtGykqcA7ScU268M6TdwWsRtmtxZp5du1nM9s8SYxsV4yrBeB8ucHA44FJX/r5je9/wCuhieFdOkvtDtHnvrqzurPUZ7i5tLSTYiSM7M1u+R86Lv7cHAYHGK565nvZdN1iezsraLw/c6wZpdSlmzNAInAlm8sKdwDREKc7hwSMDjuU8KaLHFYxpZbVsLg3UBEr5EpBBdjnLscnJbOc80y48H6JdXUk01pIRLKJpbcXMq28r5B3PCG8tjkAklTkjJqtL3/AK6f5C6f15/5/wDAKWlHPxM8Q4/58bH+c1UPDGmLqVvqq2d7d2VlD4hluLc2cmwShcb0OQcxmTfkDg1vX/hPSdS1CW+uFu0uJo1ila2v54BIi5wGEbqDjceo7mprnw5pN3Y2VnJZIltYzJPbQwkxLE6HKkBCOB6dPahb3/rdP9Aev9eVjmrGDWZvG/iz+yL+ztY/Ptw6z2jSux+zp91hIoX8Vb6HpWTp7S3SeD9O0q3hhhtvtiA3rGdEuID5YfgL5h/1hH3OueMYrs7vwjpN5qFzeyC+inu9vnm21K4gWTChRlY5AOgA6VYuPDmlXGlW+nNZrFa2pU2627NC0BHQoyEMp6jII4J9TSW33DbMfTIp9cN7a3k7WF5pmqo1xcaUfJW9Kxoy7wdx2lWVWUk/d64rGvIbebwb4/nu1U3H2i58x2HzKY4lMPPbACkdME5HrXVnwlopsLezNmxht7sXqZnk3GcHIkZ9252yc/MTnvTrzwto9/qRv7m1ZpmKNIFnkSOYocoZI1YJIRxgsD0HoKP8rflr+GwJ2afZ3/PT8TE0aJL/AMS68dZjSSY6daQusqg4iaNiwwexcvkY5x3xTvBdjcXnhPw5qct/epJBp3lrbrKBFMGUbWdSPmIAGDnufWtrVvDOla3cCbULeRpfKMLPFcSQmSMnJR9jDev+y2RyeOTU76Jp8mq2epNb4urKJ4bdldlEaNjcNoO09B1Ham9b+f8Awf8AMlKyS3/pf5fkZHw6KnwFpxzmYh/tJP3vP3t5m7337s1QeXVYvijq39j2VndE6ZaeZ9qvHg2/PNjG2J89/Stq98IaLf3M01xbSj7Qc3EUN1LFFOfWSNGCOSODuByODkVoQaVZW2oy31vAI7iWFIHZScbELFVC9Bjceg70X1uPpb+tzN1iyuhb3Grx3l1FdQ6bLGtnFPm3Lld27GASwIwG447VzqQW1rpXw+fS0QMJo0jZAMtG9s5k/PAY89RmuyfR7GTXItXeEm+iga3SXzGwIyQSNudvUDnGaq6d4W0fSr4XVjatHIodYlaeR44Q5ywjRmKxgkDhQKUdPw/Bv87g/wDP8UvyOKEaD4V2d5EinUP7Yjn34yxuTe7W5555Zfpx04r0yshPC2jx6t/aSWrCfzjcbfPk8oSkYMgi3bA5BPzbc8k5rXo6W/rp/kHUiX/j7k/3F/m1U9e/tL+x5jopUXQGVyOcd8ds1cX/AI+5P9xf5tUtZVaftKbhdq/VbkVIc8HC9r9Vv8jzebxfq+tWcOkWVu0d/ITHPIvBIHp/d9/Sut8NeG4PD9ngYkupB+9lx19h7VpxafaQXkt3FbxpcTACSQDlqsVxYXBSpz9tXlzz2v2Xl69f6v5GDy2dOr7bFT9pJaR8l/m+rCiiivSPaIpf9ZB/vn/0FqlqKX/WQf75/wDQWqWgAooooAKKKKACopf9ZB/vn/0FqlqKX/WQf75/9BagCWiiigAooooAKKKKAIrf/Vn/AH3/APQjUtRW/wDqz/vv/wChGpaACiiigAooooAKii/1k/8Avj/0FalqKL/WT/74/wDQVoAlooooAKKKKACorj/Vj/fT/wBCFS1Fcf6sf76f+hCgCWiiigAooooAKKKKAIrn/j0m/wBxv5VLUVz/AMek3+438qloAKKKKACiiigAqJf+PuT/AHF/m1S1Ev8Ax9yf7i/zagCWiiigAooooAKKKKAIm/4+4/8Acb+a1LUTf8fcf+4381qWgAooooAKKKKACorb/j0h/wBxf5VLUVt/x6Q/7i/yoAlooooAKKKKACom/wCPuP8A3G/mtS1E3/H3H/uN/NaAJaKKKACiiigAooooAiuP9WP99P8A0IVLUVx/qx/vp/6EKloAKKKKACiiigAqK5/49Jv9xv5VLUVz/wAek3+438qAJaKKKACiiigAooooAKit/wDVn/ff/wBCNS1Fb/6s/wC+/wD6EaAJaoyf6xvqavVRk/1jfU0ANqeP/VioKnj/ANWKACP/AFYqaPvUMf8AqxU0fegB9RL/AMfcn+4v82qWqc4zdt8zD5F+6xHc+lAFyiqO3/bk/wC/jf40bf8Abk/7+N/jQBeoqjt/25P+/jf40bf9uT/v43+NAF6iqO3/AG5P+/jf40bf9uT/AL+N/jQBeoqjt/25P+/jf40bf9uT/v43+NAF6iqO3/bk/wC/jf40bf8Abk/7+N/jQBeoqjt/25P+/jf40bf9uT/v43+NAF6orn/j0m/3G/lVbb/tyf8Afxv8aZMv7iT55PunrI3p9aANGiqO3/bk/wC/jf40bf8Abk/7+N/jQBeoqjt/25P+/jf40bf9uT/v43+NAF6iqO3/AG5P+/jf40bf9uT/AL+N/jQBeqK2/wCPSH/cX+VVtv8Atyf9/G/xpkK/uI/nk+6Okjen1oA0aKo7f9uT/v43+NG3/bk/7+N/jQBeoqjt/wBuT/v43+NG3/bk/wC/jf40AXqKo7f9uT/v43+NG3/bk/7+N/jQBeoqjt/25P8Av43+NG3/AG5P+/jf40AXqKo7f9uT/v43+NG3/bk/7+N/jQBeoqjt/wBuT/v43+NG3/bk/wC/jf40AXqKo7f9uT/v43+NG3/bk/7+N/jQBeoqjt/25P8Av43+NG3/AG5P+/jf40AXqKo7f9uT/v43+NG3/bk/7+N/jQBZX/j7k/3F/m1S1nBf37fPJ90f8tG9T70/b/tyf9/G/wAaAL1FUdv+3J/38b/Gjb/tyf8Afxv8aAL1FUdv+3J/38b/ABo2/wC3J/38b/GgCzL/AKyD/fP/AKC1S1nOvzx/PJ97/no3ofen7f8Abk/7+N/jQBeoqjt/25P+/jf40bf9uT/v43+NAF6iqO3/AG5P+/jf40bf9uT/AL+N/jQBeqKX/WQf75/9Baq23/bk/wC/jf40x1+eP55Pvf8APRvQ+9AGjRVHb/tyf9/G/wAaNv8Atyf9/G/xoAvUVR2/7cn/AH8b/Gjb/tyf9/G/xoAvUVR2/wC3J/38b/Gjb/tyf9/G/wAaALNv/qz/AL7/APoRqWs6JfkPzyfebpI3qfen7f8Abk/7+N/jQBeoqjt/25P+/jf40bf9uT/v43+NAF6iqO3/AG5P+/jf40bf9uT/AL+N/jQBeqKL/WT/AO+P/QVqtt/25P8Av43+NMRfnk+eT73/AD0b0HvQBo0VR2/7cn/fxv8AGjb/ALcn/fxv8aAL1FUdv+3J/wB/G/xo2/7cn/fxv8aAL1RXH+rH++n/AKEKrbf9uT/v43+NMlX5B88n3l6yN6j3oA0aKo7f9uT/AL+N/jRt/wBuT/v43+NAF6iqO3/bk/7+N/jRt/25P+/jf40AXqKo7f8Abk/7+N/jRt/25P8Av43+NAFm5/49Jv8Acb+VS1nTL+4k+eT7p6yN6fWn7f8Abk/7+N/jQBeoqjt/25P+/jf40bf9uT/v43+NAF6iqO3/AG5P+/jf40bf9uT/AL+N/jQBeqJf+PuT/cX+bVW2/wC3J/38b/GmBf37fPJ90f8ALRvU+9AGjRVHb/tyf9/G/wAaNv8Atyf9/G/xoAvUVR2/7cn/AH8b/Gjb/tyf9/G/xoAvUVR2/wC3J/38b/Gjb/tyf9/G/wAaALLf8fcf+4381qWs4r+/X55Pun/lo3qPen7f9uT/AL+N/jQBeoqjt/25P+/jf40bf9uT/v43+NAF6iqO3/bk/wC/jf40bf8Abk/7+N/jQBeqK2/49If9xf5VW2/7cn/fxv8AGmQr+4j+eT7o6SN6fWgDRoqjt/25P+/jf40bf9uT/v43+NAF6iqO3/bk/wC/jf40bf8Abk/7+N/jQBeqJv8Aj7j/ANxv5rVbb/tyf9/G/wAaYV/fr88n3T/y0b1HvQBo0VR2/wC3J/38b/Gjb/tyf9/G/wAaAL1FUdv+3J/38b/Gjb/tyf8Afxv8aAL1FUdv+3J/38b/ABo2/wC3J/38b/GgCzcf6sf76f8AoQqWs6VfkHzyfeXrI3qPen7f9uT/AL+N/jQBeoqjt/25P+/jf40bf9uT/v43+NAF6iqO3/bk/wC/jf40bf8Abk/7+N/jQBeqK5/49Jv9xv5VW2/7cn/fxv8AGmTL+4k+eT7p6yN6fWgDRoqjt/25P+/jf40bf9uT/v43+NAF6iqO3/bk/wC/jf40bf8Abk/7+N/jQBeoqjt/25P+/jf40bf9uT/v43+NAF6orf8A1Z/33/8AQjVbb/tyf9/G/wAasWn/AB7D/ebqf9o0ATVRk/1jfU1eqjJ/rG+poAbU8f8AqxUFTx/6sUAEf+rFTR96hj/1YqaPvQA+qk3/AB9t/uL/ADNW6qTf8fbf7i/zNACUVzfjqSWPw7EIJ54DLf2kTPBK0T7WnRWAZSCMgkcGqtwl14Y8RabFp9zc3VlqZkga2vbqSbZMsbOjLI5Z1B2FSMkdCBnOX0uI66iudt/FYutF0i8htM3Op3C2/wBmMuPKcbvNBbHOwI/YZ29s1Sn8a3sWn6hqSaKpsNMu5be6ka8Acokm0vGgU7sDJIYr0wM9afW39dP8w/r8/wDJnX0Vg+ItfutEhNxHbWAtVQFrjUNRFqrMc4RPkbLcd9o5GM84gfxc07aIukac12datZLiEyzCIRhVQjfwTj5+SASMcA9kB0tFcafG1+mmX1/NoSRQ6VO0Oolr37u0jLQgJ+8AU7vm8v0GauT3ul2Pja+uri28qa30dZ5r4zMR5PmP8nl9ONpOevOKPP8Ara4WfT+tbHTUViaPq2rak0E9xoyWthcoXik+17pkHVfMj2gLkf3WbBIHqRt02rCCiiikMKjm/wCPeT/dP8qkqOb/AI95P90/yoAkoorm7y81W2+IWl2pvojpl5bzt9lW3AYMgTlnJJPLHGAvvnrR1sB0lFFFABRRRQAVHD/x7x/7o/lUlRw/8e8f+6P5UASUVx+ueID/AMJJNpa6ndafFaW8c0p0+0+03EjOW42+XJtRQuSdvVlGR0LNX1xra30HzvE0Nnp14r+Zq8awqZnCgxgbwyKGG4k7cZUD5c4oC2tjs6K5rRdc1K+0jT7iCy/tGOa7kgku1kWIeQrMq3G0/e3BVOFxnORxgVjX3iie11q/SXXo49Qtr6OG30RViIuInKhe3mFiGJyGAU4yMA5Otv6/rUOh31Fce1gNZ8e6za3d7qMcNvZ2rQpbahNAqM5l3HCMASdo6g9Kl0XWdZ+xT2jWv9r3djqpsZ5hIkJ8nAYTNnALBGXKr1PTFC1dv67A9P68rnV0V57dXNpN4w8RQ6rPr7eS8It10+W8EcYMCk8xHy15Ofmx6nip/wDhJLyLw/4ctLvVI477UoWknu7VFuXZUUFhEqBleQkqOAw+8QDii+lxtand0VzenapeHS45NMkm8Rbr0QytOqWs1tH/ABmRSq5ZeTt2qSCOO5zdQ1TWpbPX9astQNvDo8jpBZCFGjuBEoaQyMy7ssdyjay4wDzzR/X5f5itfb+v6sdtRXL+ItS1OIaFe6XfR29nc3tvHPCbcM8qyHpvJwowey59xW3NdXqaxbW0WnmWzkjdprzzlHksMbV2Hls88jpij/Owrou0V5PDqQ/4Rm6vI9Q1qPWkvJxFc3FxdLZoVuGCh2kP2fZtABH4AbsCt7XL3TF+IDW3iHW3060GlxyRJ/aslmjSGVwSNrruOAPWjt/XS5Vt/L/Ox3VFY0FxLa/YoNIs5NQ0yS3eX7eb7zSD1QZcln3ZOGyccVy+l+LZQNKuJ9dF7eXk8cF/pPlR5smkyMAKoePY+F/eE5GR1Ip7uwtlc9BorhLTxMdUvGum8QT2EZvGt4IIrISWuFkKBZpShw74zjzEIDIAM8nu6W6uGzsRj/j4f/dX+ZqSox/x8P8A7q/zNSUAFFFFABRRRQBHJ9+L/e/oakqOT78X+9/Q1JQAUUUUAFFFFABUcn34v97+hqSo5Pvxf739DQBJRRRQAUUUUAFFFFAEcX3D/vN/M1JUcX3D/vN/M1R1jXLTREha834lfaNi5x6k1nUqwpR56jsjOrVhRg6lR2S6mlRXN+IPFcNjbJFprLcXc6gx7PmCg9Cf6Cr3h2DUoNJUaxMZZ2JYBuWQHsT3rnp4uFWvKjDXl3fS/b1OSGOpVMR9Xp+80rtrZdrvzNaiiiuw7wqOP78v+9/QVJUcf35f97+goAkooooAKKKKACo5fuD/AHl/mKkqOX7g/wB5f5igCSiiigAooooAKKKKAI5v+PeT/dP8qkqOb/j3k/3T/KpKACiiigAooooAKjH/AB8P/ur/ADNSVGP+Ph/91f5mgCSiiigAooooAKKKKAIz/wAfCf7rfzFSVGf+PhP91v5ipKACiiigAooooAKjh/494/8AdH8qkqOH/j3j/wB0fyoAkooooAKKKKACoz/x8J/ut/MVJUZ/4+E/3W/mKAJKKKKACiiigAooooAjl+4P95f5ipKjl+4P95f5ipKACiiigAooooAKjm/495P90/yqSo5v+PeT/dP8qAJKKKKACiiigAooooAKmtP+Pcf7zf8AoRqGprT/AI9x/vN/6EaAJqoyf6xvqavVRk/1jfU0hjanj/1YqCp4/wDVigAj/wBWKmj71DH/AKsVNH3oAfVSb/j7b/cX+Zq3VSb/AI+2/wBxf5mgDD8V6Veavoqwad5BuI7qC4UTyFEby5VcgsFYjIXHQ1FBpWp6jr1pqmvfZbdbBX+zWdpK0o3sNpkaRlTJ25UKF4yTk5wOgpCAykMAQRgg96ewtzjdE0w/8LD1Vo3R7CxYyQovSOedVMi+mQE3f9tjUs/hW+l8GeINIWW3FxqdxdSwsWbYokcldxxkHnnAP4101lY2mm2q2unWsNpbpnbFBGERcnJwBx1qxQtNu1h3d7+dzmLvQ9UTxTNqljFp9z59qlukt27B7LG7cUAU7gdwJXcmduM9wzSvDF7YyeGGmlgb+yLGW3n2s3zsyoAV46fIeuO1dVRQtP69f8xHJXnhW9uPDXifTkltxNq88skDFm2qGVQN3HB+U9M1avvDLajrmoTXTp9ivdJGnsFY7wdzknpjGGHeujopWVkvl+FvyHdr+vO/6GHosfiG1S3s9Tj0+S3t4/La7infzJsDCt5ZQBCepG9q3KKKpu+rJStsFFFFIYVHN/x7yf7p/lUlRzf8e8n+6f5UASVy+qWHiC48XWGpWdnprW1ik0aiW/kR5BIE5IEJC429MnOeorqKKOtwEpaKKACiiigAqOH/AI94/wDdH8qkqOH/AI94/wDdH8qAMO90zVbTX59V0FLOdry3SG4gu5niAZCdjqyq2eGIK4GcDkY5z4PCl9pB0yfTxZajLaWklrJDdkwod7b2dGCuVyeCuDkY5GOewoot/X9eof1/X3HOaVpuu6VY2cEL6eyNds9xCTJstoDnEUBxzt4AyAMZwFGAM2XwtrEVlc6ZZDThHNeyXceqvI63MDSOWLBAmGcBiobeuRjIxkHtaKP6/r7g/r+vvOYm07XrLxVqOp6Vb6ddRXttBEBc3bwsjR7+cLEwIO/1HSprLR9V0XTY49NntLu8ub/7TqE90HQOrnL+Wq5wQMBQTgAc5roaKA3/AK+Ry66f4g03xFrN7ptppt1BqMkTobi9khZCsSpgqIWB5GetRQeFb7S7XTbnT57e51OyknkkE5aKKcTuXkUEBigDYKnDfdweua62igd7nNWOl67YJPdQf2ab7UdRW4vEZnMcUO1UKxsACz7UHJABJPAHFVr7w3q7LrGm2Eln/ZmsyGSWaR2Wa23qFlCqFIfIGQSy4Lc5ArrqKP6+Wmn4C1OZ8SaVq94mnW2jWlgbayuIbgNc3jxsfLOdm1Ym4xjnP4VqhtZa/si0VjHaGJvtiiR3kWTjaIztAK9ckgHpxWjRQI4q10LxNbeHLrQY4tKSG5kuB9t+1SO6JLI7E+V5QBYB8Y3gZHWtix0GWx8UfbkkVrVdMiskDMTJuR2OTxjGCOc9c1u0ULTX+u36jev9eaf6FKc6n/a9t9mFodO8t/tHmFvO38bNmOMdc59sVkSaZrWsX1h/bi2NtaWM4uNtpM8jXMig7MhkXy1BO7ALZOBnjnpKKAOOk8MaqNPm0GE2J0aa6M3nvI/nRxtJ5jRiPbtJ3ZAbeMAjgkc9jRRR0DrcjH/Hw/8Aur/M1JUY/wCPh/8AdX+ZqSgAooooAKKKKAI5Pvxf739DUlRyffi/3v6GpKACiiigAooooAKjk+/F/vf0NSVHJ9+L/e/oaAJKKKKACiiigAooooAji+4f95v5modQ0+31Oze2u03xt+YPqPepovuH/eb+ZqSonTjUg4TV0yZRjOLjJXTOb0DwfBo909zO4uJQx8okYCD1+tdJRRUUKFPD01TpKyRz4XCUcJT9nRjZBRRRWx1BUcf35f8Ae/oKkqOP78v+9/QUASUUUUAFFFFABUcv3B/vL/MVJUcv3B/vL/MUASUUUUAFFFFABRRRQBHN/wAe8n+6f5VJUc3/AB7yf7p/lUlABRRRQAUUUUAFRj/j4f8A3V/makqMf8fD/wC6v8zQBJRRRQAUUUUAFFFFAEZ/4+E/3W/mKkqM/wDHwn+638xUlABRRRQAUUUUAFRw/wDHvH/uj+VSVHD/AMe8f+6P5UASUUUUAFFFFABUZ/4+E/3W/mKkqM/8fCf7rfzFAElFFFABRRRQAUUUUARy/cH+8v8AMVJUcv3B/vL/ADFSUAFFFFABRRRQAVHN/wAe8n+6f5VJUc3/AB7yf7p/lQBJRRRQAUUUUAFFFFABU1p/x7j/AHm/9CNQ1Naf8e4/3m/9CNAE1UZP9Y31NXqoyf6xvqaQxtTx/wCrFQVPH/qxQAR/6sVNH3qGP/Vipo+9AD6qypI923lhThFzubHdvarVRL/x9yf7i/zagCHyZ/7sf/fZ/wAKPJn/ALsf/fZ/wq3RQBU8mf8Aux/99n/CjyZ/7sf/AH2f8Kt0UAVPJn/ux/8AfZ/wo8mf+7H/AN9n/CrdFAFTyZ/7sf8A32f8KPJn/ux/99n/AAq3RQBU8mf+7H/32f8ACjyZ/wC7H/32f8Kt0UAVPJn/ALsf/fZ/wo8mf+7H/wB9n/CrdFAFTyZ/7sf/AH2f8KZPFMLeQsseApzhz6fSr1RXP/HpN/uN/KgCHyZ/7sf/AH2f8KPJn/ux/wDfZ/wq3RQBU8mf+7H/AN9n/CjyZ/7sf/fZ/wAKt0UAVPJn/ux/99n/AAo8mf8Aux/99n/CrdFAFTyZ/wC7H/32f8KZBFMbeMqseCoxlz6fSr1RW3/HpD/uL/KgCHyZ/wC7H/32f8KPJn/ux/8AfZ/wq3RQBU8mf+7H/wB9n/CjyZ/7sf8A32f8Kt0UAVPJn/ux/wDfZ/wo8mf+7H/32f8ACrdFAFTyZ/7sf/fZ/wAKPJn/ALsf/fZ/wq3RQBU8mf8Aux/99n/CjyZ/7sf/AH2f8Kt0UAVPJn/ux/8AfZ/wo8mf+7H/AN9n/CrdFAFTyZ/7sf8A32f8KPJn/ux/99n/AAq3RQBU8mf+7H/32f8ACjyZ/wC7H/32f8Kt0UAVPJn/ALsf/fZ/wo8mf+7H/wB9n/CrdFAFERTfaHG2PO1f4z6n2p/kz/3Y/wDvs/4VMv8Ax9yf7i/zapaAKnkz/wB2P/vs/wCFHkz/AN2P/vs/4VbooAqeTP8A3Y/++z/hR5M/92P/AL7P+FW6KAKMkUweLKx8tx85/un2p/kz/wB2P/vs/wCFTS/6yD/fP/oLVLQBU8mf+7H/AN9n/CjyZ/7sf/fZ/wAKt0UAVPJn/ux/99n/AAo8mf8Aux/99n/CrdFAFTyZ/wC7H/32f8KZJFMHiysfLcfOf7p9qvVFL/rIP98/+gtQBD5M/wDdj/77P+FHkz/3Y/8Avs/4VbooAqeTP/dj/wC+z/hR5M/92P8A77P+FW6KAKnkz/3Y/wDvs/4UeTP/AHY/++z/AIVbooAowxTFDhY/vN1c/wB4+1P8mf8Aux/99n/Cprf/AFZ/33/9CNS0AVPJn/ux/wDfZ/wo8mf+7H/32f8ACrdFAFTyZ/7sf/fZ/wAKPJn/ALsf/fZ/wq3RQBU8mf8Aux/99n/CmRxTF5cLHw3Pzn+6Par1RRf6yf8A3x/6CtAEPkz/AN2P/vs/4UeTP/dj/wC+z/hVuigCp5M/92P/AL7P+FHkz/3Y/wDvs/4VbooAqeTP/dj/AO+z/hTJopggysf3l6Of7w9qvVFcf6sf76f+hCgCHyZ/7sf/AH2f8KPJn/ux/wDfZ/wq3RQBU8mf+7H/AN9n/CjyZ/7sf/fZ/wAKt0UAVPJn/ux/99n/AAo8mf8Aux/99n/CrdFAFGeKYW8hZY8BTnDn0+lP8mf+7H/32f8ACprn/j0m/wBxv5VLQBU8mf8Aux/99n/CjyZ/7sf/AH2f8Kt0UAVPJn/ux/8AfZ/wo8mf+7H/AN9n/CrdFAFTyZ/7sf8A32f8KYIpvtDjbHnav8Z9T7VeqJf+PuT/AHF/m1AEPkz/AN2P/vs/4UeTP/dj/wC+z/hVuigCp5M/92P/AL7P+FHkz/3Y/wDvs/4VbooAqeTP/dj/AO+z/hR5M/8Adj/77P8AhVuigCiYpvtCDbHna38Z9R7U/wAmf+7H/wB9n/Cpm/4+4/8Acb+a1LQBU8mf+7H/AN9n/CjyZ/7sf/fZ/wAKt0UAVPJn/ux/99n/AAo8mf8Aux/99n/CrdFAFTyZ/wC7H/32f8KZBFMbeMqseCoxlz6fSr1RW3/HpD/uL/KgCHyZ/wC7H/32f8KPJn/ux/8AfZ/wq3RQBU8mf+7H/wB9n/CjyZ/7sf8A32f8Kt0UAVPJn/ux/wDfZ/wphim+0INsedrfxn1HtV6om/4+4/8Acb+a0AQ+TP8A3Y/++z/hR5M/92P/AL7P+FW6KAKnkz/3Y/8Avs/4UeTP/dj/AO+z/hVuigCp5M/92P8A77P+FHkz/wB2P/vs/wCFW6KAKM0UwQZWP7y9HP8AeHtT/Jn/ALsf/fZ/wqa4/wBWP99P/QhUtAFTyZ/7sf8A32f8KPJn/ux/99n/AAq3RQBU8mf+7H/32f8ACjyZ/wC7H/32f8Kt0UAVPJn/ALsf/fZ/wpk8Uwt5Cyx4CnOHPp9KvVFc/wDHpN/uN/KgCHyZ/wC7H/32f8KPJn/ux/8AfZ/wq3RQBU8mf+7H/wB9n/CjyZ/7sf8A32f8Kt0UAVPJn/ux/wDfZ/wo8mf+7H/32f8ACrdFAFTyZ/7sf/fZ/wAKltARb4bqGbOP941NUVv/AKs/77/+hGgCWqMn+sb6mr1UZP8AWN9TQA2p4/8AVioKnj/1YoAI/wDVipo+9Qx/6sVNH3oAfUS/8fcn+4v82qWol/4+5P8AcX+bUAZvibWpdB0cXdvapdyvcQ26RPMYlLSSKgJYK2AN2ehqtB4lntdXTTfEtlDpss0TzW88N150EioMuC7IhVgOcFcY5BPIFX4izRW/heGa4kSKKPUrJ3kdgqqouEJJJ6CoLnULTxV4u0MaFPHf2mmyS3V1eW7B4VJiaNYg4+UsfMyVByAOeooWq+b/ACQPT7v1Z1J1GyFnFdm8txbTbPKm81dkm8gLhs4OSRjHXIqvL4g0aG4it5tXsY5ppDFFG9ygaRw20qozkkNxgc54rjNEgkPiO18KPuMHh+6lvCSMBoiAbZfoPNYfWGqN3bQL8MPHEywxiVtQvnZwg3FllO0k+owMHtimtX5b/kv8x26edvz/AMl956FqWu6RozRrq+q2Vg0ufLF1cJFvx1xuIz1H51Nd6lY2C5vr23thsaTM0qp8i43NyegyMntkVx2vatGfEd3pt5qUOiRvZRbZVgRrrUSd/wC7jLhgwUnGwIzEvxjPNDQYY7i4+HJuUExj0qd0Mq7irCOHB56H3pLX+vX/ACF/X5Hb/wDCSaGRaEazp+L47bU/ak/0g5xhOfm5OOM80JdXp8USWpl0/wCxLaLIIhI32oOWI3Fenl4GAeuQa4C/tLe38CfEOSCCOORr64YuqgEkKjA59iSR6E1r6xHez+Ltbi0tmW+k8MqsDA4IkMku3B9c0r6KXdX/APJbjSvdedvxS/U6y21zSb3UZrCz1OzuL2DPm20VwjSR4ODuUHIwTjmr1cr4T1bwzPpuk6bp81ml7bQYWxO3z7ZguHDJ95GzkHOMkn1rqqqSs7Ep3VwooopDCorn/j0m/wBxv5VLUVz/AMek3+438qAJayJPEtpH4rg0A2959pmieVZjbssOFAJAc4DH5h93OO+K164fXvEWi23xL0FLjWLCJ7aG7SdZLpFMTMItoYE8E44B60LdIOh3FFFFABRRRQAVFbf8ekP+4v8AKpaitv8Aj0h/3F/lQBn6lryWN8lja2F3qV60fmm3tBGDHHnG9mkZVAJGAM5POAcHEN14mjt1sEi0zULm8vkZ47KONElRVA3lt7KqgEgfe5JGM1zmtJp1j451KfxNqtxpljeWUBtZUvGtUdoy4ZfMQqSw35CbsHcTtOMihNd3ssfhqXxHrMmgGOzllGrSxRxvJKTtWJzINi5TDshHzEcY28Jf1+P+Q3o/68v8zvLPXdPu7S3mM625uJWgSK4YI/mqSGjxnlgVbgZ6EjI5qk/i22S9njFjfPZ29wLafUAieTHJkDBBbeQCwBYKVBPXg4w/DN3ocGhaVHq3l3E0mpSpY3s8O/7bcEsxuIzt+XfliD0HQEjBPPahcof7Tkv9ZeG8k1QvJ4VjWNWu0Rwsaqu0yEyBUcuvysCQRjJFfa/ry/z9diej/rv/AJeh3F14g1d/El9pOjaTZ3RsreKaSS5v2gLeZvwqgRP/AHD1I6irml+J9O1LTEvHlFkWuDaPDdsqOk4baYjzgtnoATntXPjXtJ0T4la82s6naWAksLMxi5nWMvgzZ2gnnGR09abpT6baWM+o+KrVLePV9d83T4Ly3LMjkBIjtK5RzsLc4xu5IoW/9d1p+Y3/AF91zUfxDrVxrmq2Gj6PZXCaa0aPJcai0LSFow/CiFh3xyani8XWU/h/TdTgt7qZtTAFrZxoDNIxBJXkhRgAkksFGOvSuTll8NJ468UjxHra6dIZbfZG2qvbB1+zpkmMOFf8QfT2qNVmFl4Y1DX7ifTdKgW7tXlQC02RMwFuz7VXyQyIBldmCQOM4pLb7inud5a63DJbCTUYZdJczi3EV+URmc42hSrFXzkY2secjqCKoX/jKysLu7Q2d7Pa2DKt9ewophtSwBw2WDHAIJ2K20HnHNY2kanpC2Eja3cLfaSdZWDRLi9VrguxVdpV2DFgJDIFkJ6DrjmqWo6hbafo3i/QLt1XVb+ec2Vq5xJdidAIzGD94ZJUkcLtOcYzR8un+WnrqJf1+Ov4HYax4ltNEvNPtrm3vJWv7hII3gty0aFjgF34UDPbOfQGtF7y2jvI7SS4iS5mVmjhZwHcLjJC9SBkZ+tcX4y1TTdI07w/YajqlnDdQX9nI6S3Cq2xWwXwTnbweeldBLqHh+61rTk8y0n1G7tpJLCZYxIzRYG8pIAQAQR3596Ojtrq/wArk32v2X5lWPxHquopLd6BokV7p8cjIss175MlwVYhjEmwqRkEAs6ZI7DBM2peLLfTrye3TT7+9NpEJrxrVEYWqHkFssCxwCdqBmwOnIzjeF/EOleGPC9rouv3kOn6jpymBrWU4kmwSFeJPvSBhgjYDkkjqCKY+s2Ogaz4lGryiBtR8u5sklBVrpfIWPYinlnDLjYBn5l45pSdlpr+v9blJXep166pZyGNILiKaaaD7RDAki+ZLHx8ygkccgZ6cislfFUw1ey0+78Oaray3rMsbSPbMAFGWZtkzEKOMnHUgdSBVXwxFpukwaBo2orbjxFBpCAZizIsahQ4D44G7tnn0qfR3+3+OdfupOfsIhsIechRsErkehJkUH/cWraSlZba/n/wxKbcRlh4g13VprxtO0bTjbWt7Lab59TdHby3KltogYDOOm6unrzTw5eeFrTUNWk1fxCljfR61dN9nk1uSBeJSRmHzApB91575r0vOelSvhT8l+RUtJNeb/MiX/j7k/3F/m1S1Ev/AB9yf7i/zapaBBRRRQAUUUUARS/6yD/fP/oLVLUUv+sg/wB8/wDoLVLQAUUUUAFFFFABUUv+sg/3z/6C1S1FL/rIP98/+gtQBLRRRQAUUUUAFFFFAEVv/qz/AL7/APoRqUkDqcdqit/9Wf8Aff8A9CNY3ivQ59a09Psc7xXFu3mRqGwrn/H0NYYipOlSc4R5mun5mNec6dKU6ceZrZbXNTUtSttKsXur2QJGg/Fj6D3qroGtpr2nG6jt5IAHK7X5z7g9643TtK1jxbfI2vtJHaWfyMCu0uw6gD19TXoUEEVtAkNuixxxjaqqMACuTCVq+Jm6zXLT6J7vzfbyR5mDxWIxlX2qjyUlpZrWT/RL8fykooor0j2QqKL/AFk/++P/AEFalqKL/WT/AO+P/QVoAlooooAKKKKACorj/Vj/AH0/9CFS1Fcf6sf76f8AoQoAlooooAKKKKACiiigCK5/49Jv9xv5VLUVz/x6Tf7jfyqWgAooooAKKKKACol/4+5P9xf5tUtRL/x9yf7i/wA2oAlooooAKKKKACiiigCJv+PuP/cb+a1LUTf8fcf+4381qWgAooooAKKKKACorb/j0h/3F/lUtRW3/HpD/uL/ACoAlooooAKKKKACom/4+4/9xv5rUtRN/wAfcf8AuN/NaAJaKKKACiiigAooooAiuP8AVj/fT/0IVLUVx/qx/vp/6EKloAKKKKACiiigAqK5/wCPSb/cb+VS1Fc/8ek3+438qAJaKKKACiiigAooooAKit/9Wf8Aff8A9CNS1Fb/AOrP++//AKEaAJaoyf6xvqavVRk/1jfU0ANqeP8A1YqCp4/9WKACP/Vipo+9Qx/6sVNH3oAfUS/8fcn+4v8ANqlqu0yRXb793KLjCk929KALFIc7TtIBxwSM1F9ri9X/AO/bf4Ufa4vV/wDv23+FAFDR9Hmsbm7vtQukvNQvNglljh8pFRAQiIhZiAMseWJJYn0A1ah+1xer/wDftv8ACj7XF6v/AN+2/wAKAJqKh+1xer/9+2/wo+1xer/9+2/woAmoqH7XF6v/AN+2/wAKPtcXq/8A37b/AAoAmoqH7XF6v/37b/Cj7XF6v/37b/CgCaioftcXq/8A37b/AAo+1xer/wDftv8ACgCaorn/AI9Jv9xv5Un2uL1f/v23+FR3F1E1tKBuyUIHyN6fSgC1RUP2uL1f/v23+FH2uL1f/v23+FAE1FQ/a4vV/wDv23+FH2uL1f8A79t/hQBNRUP2uL1f/v23+FH2uL1f/v23+FAE1RW3/HpD/uL/ACpPtcXq/wD37b/Co7e6iW2iB3ZCAH5G9PpQBaoqH7XF6v8A9+2/wo+1xer/APftv8KAJqKh+1xer/8Aftv8KPtcXq//AH7b/CgCaioftcXq/wD37b/Cj7XF6v8A9+2/woAmoqH7XF6v/wB+2/wo+1xer/8Aftv8KAJqKh+1xer/APftv8KPtcXq/wD37b/CgCaioftcXq//AH7b/Cj7XF6v/wB+2/woAmoqH7XF6v8A9+2/wo+1xer/APftv8KAJqKh+1xer/8Aftv8KPtcXq//AH7b/CgCaioftcXq/wD37b/Cj7XF6v8A9+2/woAVf+PuT/cX+bVLVVbqL7S5+bBRR9xvU+1Sfa4vV/8Av23+FAE1FQ/a4vV/+/bf4Ufa4vV/+/bf4UATUVD9ri9X/wC/bf4Ufa4vV/8Av23+FACy/wCsg/3z/wCgtUtVZLqIyQkbuHyfkb+6fapPtcXq/wD37b/CgCaioftcXq//AH7b/Cj7XF6v/wB+2/woAmoqH7XF6v8A9+2/wo+1xer/APftv8KAJqil/wBZB/vn/wBBak+1xer/APftv8KjkuojJCRu4fJ+Rv7p9qALVFQ/a4vV/wDv23+FH2uL1f8A79t/hQBNRUP2uL1f/v23+FH2uL1f/v23+FAE1FQ/a4vV/wDv23+FH2uL1f8A79t/hQAtv/qz/vv/AOhGpaqwXUSxkHd99j9xv7x9qk+1xer/APftv8KAJqKh+1xer/8Aftv8KPtcXq//AH7b/CgCaioftcXq/wD37b/Cj7XF6v8A9+2/woAmqKL/AFk/++P/AEFaT7XF6v8A9+2/wqOO6iEkxO7l8j5G/uj2oAtUVD9ri9X/AO/bf4Ufa4vV/wDv23+FAE1FQ/a4vV/+/bf4Ufa4vV/+/bf4UATVFcf6sf76f+hCk+1xer/9+2/wqOe6iaMAbvvqfuN/eHtQBaoqH7XF6v8A9+2/wo+1xer/APftv8KAJqKh+1xer/8Aftv8KPtcXq//AH7b/CgCaioftcXq/wD37b/Cj7XF6v8A9+2/woAW5/49Jv8Acb+VS1VuLqJraUDdkoQPkb0+lSfa4vV/+/bf4UATUVD9ri9X/wC/bf4Ufa4vV/8Av23+FAE1FQ/a4vV/+/bf4Ufa4vV/+/bf4UATVEv/AB9yf7i/zak+1xer/wDftv8ACo1uovtLn5sFFH3G9T7UAWqKh+1xer/9+2/wo+1xer/9+2/woAmoqH7XF6v/AN+2/wAKPtcXq/8A37b/AAoAmoqH7XF6v/37b/Cj7XF6v/37b/CgBW/4+4/9xv5rUtVWuovtKH5sBGH3G9R7VJ9ri9X/AO/bf4UATUVD9ri9X/79t/hR9ri9X/79t/hQBNRUP2uL1f8A79t/hR9ri9X/AO/bf4UATVFbf8ekP+4v8qT7XF6v/wB+2/wqO3uoltogd2QgB+RvT6UAWqKh+1xer/8Aftv8KPtcXq//AH7b/CgCaioftcXq/wD37b/Cj7XF6v8A9+2/woAmqJv+PuP/AHG/mtJ9ri9X/wC/bf4VG11F9pQ/NgIw+43qPagC1RUP2uL1f/v23+FH2uL1f/v23+FAE1FQ/a4vV/8Av23+FH2uL1f/AL9t/hQBNRUP2uL1f/v23+FH2uL1f/v23+FAC3H+rH++n/oQqWqs91E0YA3ffU/cb+8PapPtcXq//ftv8KAJqKh+1xer/wDftv8ACj7XF6v/AN+2/wAKAJqKh+1xer/9+2/wo+1xer/9+2/woAmqK5/49Jv9xv5Un2uL1f8A79t/hUdxdRNbSgbslCB8jen0oAtUVD9ri9X/AO/bf4Ufa4vV/wDv23+FAE1FQ/a4vV/+/bf4Ufa4vV/+/bf4UATUVD9ri9X/AO/bf4Ufa4vV/wDv23+FAE1RW/8Aqz/vv/6EaT7XF6v/AN+2/wAKLUhocjoXcjj/AGjQBNVGT/WN9TV6qMn+sb6mgBtTx/6sVBU8f+rFABH/AKsVNH3qGP8A1YqaPvQA+qk3/H23+4v8zVuqk3/H23+4v8zQAlFUtV1az0WxN5qMjxwh1jykTSMWZgqgKoJJJIHAqLTdf07VbiS3tJZFuIlDvb3NvJBKFPRtkiqxXPG7GM8UxGlRRRQAUUUUAFFFUl1INrb6b9kuwVgE32ownyDlsbA/97vj0oAu0UUUAFFFFABUc3/HvJ/un+VSVHN/x7yf7p/lQBJRRUD3ltHeR2j3ES3Mql44S4Duo6kL1IGRzQBPRRRQAUUUUAFRw/8AHvH/ALo/lUlRw/8AHvH/ALo/lQBJRVTUNV07SIVm1W/tbGJ22q9zMsaseuAWI54pt1rOmWNjHe32o2ltaS48ueadUjfIyMMTg5HNAF2imRSxzwpNBIskUihkdGyrA9CCOoqq+saZHqi6bJqNot+4ytq06iVhjPCZz0BPSjyAu0Vj33inS9O1CWyuGu3uIY1llW3sJ5xGrZwWMaEDO09T2rStbu3vrSO6sp47iCVd0csbBlYeoIoAmorFu/FmlWd9c2chvZJrTHni30+4mWPKhhlkQgcEHrV9tUsE0sak97bpYlBILlpQI9p6HceMc0dLgW6Kr2N/Z6narc6bdwXduxIWW3kEiEjryOKiuNY0211CGwutRtIbycAxW8k6rJJk4G1ScnkHpQBdoqC4vLa0MQu7iGAzSCKISuF8xz0Vc9SfQVPQAUVi3nizRrG5mhnuJT9nOJ5YrWWWKA+kkiKUQgcncRgcnAq7d6zpmnzQRX+o2lrJcnECTTqhlPA+UE/N1HT1oAu0UVSs9Y0zULqa2sNRtLqe3OJooZ1doznHzAHI545oAu0Vgv400SOSdXmuglvM0M0/2CfyY2U4bdLs2AA9STgetboIZQVOQeQR3o6XDrYYP+Ph/wDdX+ZqSox/x8P/ALq/zNSUAFFFFABRRRQBHJ9+L/e/oakqOT78X+9/Q1JQAUUUUAFFFFABUcn34v8Ae/oakqOT78X+9/Q0ASUUUUAFFFFABRRRQBHF9w/7zfzNSVHF9w/7zfzNSUAFFNZ1RCzsFVRkknAAqGyvrbULfzrKZZo8kbl9anmjzct9exLnFSUW9WWKKKKooKjj+/L/AL39BUlRx/fl/wB7+goAkooooAKKKKACo5fuD/eX+YqSo5fuD/eX+YoAkooooAKKKKACiiigCOb/AI95P90/yqSo5v8Aj3k/3T/KpKACiiigAooooAKjH/Hw/wDur/M1JUY/4+H/AN1f5mgCSiiigAooooAKKKKAIz/x8J/ut/MVJUZ/4+E/3W/mKkoAKKKKACiiigAqOH/j3j/3R/KpKjh/494/90fyoAkooooAKKKKACoz/wAfCf7rfzFSVGf+PhP91v5igCSiiigAooooAKKKKAI5fuD/AHl/mKkqOX7g/wB5f5ipKACiiigAooooAKjm/wCPeT/dP8qkqOb/AI95P90/yoAkooooAKKKKACiiigAqa0/49x/vN/6Eahqa0/49x/vN/6EaAJqoyf6xvqavVRk/wBY31NIY2p4/wDVioKnj/1YoAI/9WKmj71DH/qxU0fegB9VJv8Aj7b/AHF/mat1Um/4+2/3F/maAOY8ef8AIv23/YTsv/ShKi8SxRz+MvDUcRYXTPchzGxVhbmEhzkcgb/L59cVvarpNnrVibPUY3khLrJhJWjYMrBlIZSCCCAeDUWn6Fp+kzS3FpDJJcyLtae4neeVlHRPMkYttzztzjPNNbWff9EL0OX0y/v7uPSPD011P9ttL2RL+YStveK3wVJYHJ374M56hmrPu2vP+ER8R62dV1L7XpuoXTWgF26xxiOXIQoCA6nGMPu4OBiun0LSpT4i1PxBeWJsJr1I4UgkdWkVEHLNtJUMxxwCeEXvwNF/D+mSaXe6c9tm0vnkkuI/Mb52c5Y5zkZPoRTWmr/p6f5Duvx/DX/MwPEBk1bVp7HTVv57u3tkdympyWVvb792CWj+Z3OOhVgAB93JzStry/1yTwat3qF1CL/TZ5bwWspi85gkR5I5HJJyuCM8EV1N74a0rUL77XdQSGUxiOTy55I1mQZwsiqwWReTwwIwSO9SW2g6baNp5t7bYdNhaC1w7Hy0YAEdeeFHXPSkvP8Arf8A4AjhLhby08K+Jb4avqck2h3kosN14+EVdrhXwf3o5x+83ccDFber6xe6d4k1ia3Z5Ra+HxdR2xYlDIHk52+pwBnrgVvy+H9MmsL+yltt1vqLs90nmN+8ZgATnORwB0xU40y0GpPf+SPtLwC3ZyxOYwSQuM46se2aWvKl5fja35jTSv6/qn+RleHdIEdrZam2q6heXM8IkmeS7d4pi43ZEZOxAD02BcDjpnPQVk6f4Z0vS7lZrCO4i8vcI4ftcrQxg9QkRYoo9gBjtWtVN3ehKutwooopDCo5v+PeT/dP8qkqOb/j3k/3T/KgCSuT1KytYfifoV3DbQx3NxbXYmmSMB5NoiC7m6nA6Z6V1lYt54T0u+1RdRuPtxukzsdNSuECZxkKqyAKDgZAABxR1uBtUUlLQAUUUUAFRw/8e8f+6P5VJUcP/HvH/uj+VAHIypqt18RNT/s97KCW1sLcQy3kLzbVZpCwVFZMbmUZbd/ABg9Rnx6lc6nfeHLvQ9Itv7QhtLiWS1knEcEcTEI21gpO4uo2kLjG7PWuv1Tw/p2sSpLexSiaNDGJbe4kgfYeqlo2UlTgcE4ptz4b0q6htYjbNALRPLt2tJnt3iTGNoaMqwXgfLnBwPQUlf8Ar5je9/66GN4Y0973RbR5725s7m01Cae5tbWTaiSM7M1u+R86Lv7cHAIOMVgXE17Lp2rz2llbx6DcasZZdRlmzNAI3Akl8sKdwDRkKc5HBIwOO2Twto8cVjGlntWwuDcwESvkSkHLsc5djk5LZznmmT+EdFubmSaa1ciWUTSwC4kWCR8g7mhDeWxyASSpyRk0+t/66f5C6f15/wCZT0vn4ka/j/nysv5zVQ8Naauo2+praXl3Z2UOvyz25tJNglC43ocg5jMm/IHWty+8LaXqOoS3s63aXE0axStb308AkVc4DCNwDjceo71Pc+HtKurKztJLNEtrGZJ7aKEmJY3TlSApHT06U1vf+t0/0B6/15WObsoNYm8aeKf7KvrO2j8+3DrPaNKxP2dPusJAF/FW+h6Vlae0tynhLTtLt4YYrb7WgN4xnRJ4D5YfgL5h/wBYR9zrnjGK7G68J6Vd39zeuL2Ke62+ebbUbiBZMKFGVRwOgA6VYn8PaXcaXBp7WixW1sVMCwM0LQkdCjIQynqMgjqfWpW33DbMjTYptbN5bXczWN5puqIbi40s+St4VRGXcDuOCrKrKSfu9cVj3kNvN4Q8eTXSqZ/tFxvcj5gY4lMXPsApHoTkV1P/AAiujGxt7Q2hMVvdC8TM0m4zg5EjNu3Ocn+InNOu/DGkX2pG+ubVmmYo0gWaRI5ihyhkjDBXI4wWB6D0FP8Ayt+Wv4AnZp+f+en4mH4otIp7Pw3f3lrCdQTULRfOaMeYmWG5Q3UDPaukudOabVIL9L27jNvE6C2SQCGUtjl1xyRjg545qvq3hrTdcmjl1H7WzRFWRYr6eFVZTkNtRwNwJ64zUo0KwF/ZXpjke6sYmhglknkdlRsbgcsdxOBy2TxR39W/vRNrW9F+Zl/D4qfAunnOZiH+0k/e87e3mZ9927NVIbe2vNX8Z/2iiSZWOBvMAOIPs4YD/d3M5+ua1rzwlo19cTTT28o+0HM8UV1LFFOfWSNWCPkcHcDkcHIp9/4W0fU5llu7Q7hGIWEUzxLJGOiOqMA6jn5WBHJ45NKS5k/MpOzMvw/pl1qfhfSL671G+huJNHWB4VkAjLOg/eFMcuOxzWXJb6ppd14S0+7g06I2t2tvBJaSMzzRiFw52lVEa7VBIy/OOeAa7CTRrCXVo9TeA/a47drZJBIwAjY5K7QcdQOcZqHTvDemaXdC4tYpWmVPLR7i5lnMSd1TzGOwHA4XAOB6CqbvK/nf8W/69SUrRt5focfYafq9/oHiWC3vbNLGbUL5HgaBllYF2DATbmVc+vlNiu10G8h1Dw5p15aRNDBPaxyRxuclFKggH1xVCTwXokslwXiu9lzK0s8A1C4EMjMctuiD7CCeoxg+lbqIscapGoRFGFVRgAegpLRW9PwKlrK/m/xGj/j4f/dX+ZqSox/x8P8A7q/zNSUCCiiigAooooAjk+/F/vf0NSVHJ9+L/e/oakoAKKKKACiiigAqOT78X+9/Q1JUcn34v97+hoAkooooAKKKKACiiigCOL7h/wB5v5msjxPPq1pYJcaRtIibdMNuWK/4eveteL7h/wB5v5mn1hiKUq1JwjJxfdGNek61KVNScb9VujgbjWNQ8ZSxadp8RtoNoNw2ePfJ9PbvXY6TpVto9ittarwOWc9XPqamtbK2sg4tIEhEjbm2DGTViubB4N0W6tV81SW7/RdkefgsBKlN18TLnqPS/RLsl08wooor0D1gqOP78v8Avf0FSVHH9+X/AHv6CgCSiiigAooooAKjl+4P95f5ipKjl+4P95f5igCSiiigAooooAKKKKAI5v8Aj3k/3T/KpKjm/wCPeT/dP8qkoAKKKKACiiigAqMf8fD/AO6v8zUlRj/j4f8A3V/maAJKKKKACiiigAooooAjP/Hwn+638xUlRn/j4T/db+YqSgAooooAKKKKACo4f+PeP/dH8qkqOH/j3j/3R/KgCSiiigAooooAKjP/AB8J/ut/MVJUZ/4+E/3W/mKAJKKKKACiiigAooooAjl+4P8AeX+YqSo5fuD/AHl/mKkoAKKKKACiiigAqOb/AI95P90/yqSo5v8Aj3k/3T/KgCSiiigAooooAKKKKACprT/j3H+83/oRqGprT/j3H+83/oRoAmqjJ/rG+pq9VGT/AFjfU0hjanj/ANWKgqeP/VigAj/1YqaPvUMf+rFTR96AH1Um/wCPtv8AcX+Zq3VdoUlu337uEXGGI7t6UAR0VN9ki/2/+/jf40fZIv8Ab/7+N/jTEQ0VN9ki/wBv/v43+NH2SL/b/wC/jf40AQ0VN9ki/wBv/v43+NH2SL/b/wC/jf40AQ0VN9ki/wBv/v43+NH2SL/b/wC/jf40AQ0VN9ki/wBv/v43+NH2SL/b/wC/jf40AQ0VN9ki/wBv/v43+NH2SL/b/wC/jf40AQ1HN/x7yf7p/lVr7JF/t/8Afxv8ajuLWJbaUjdkISPnb0+tADaKm+yRf7f/AH8b/Gj7JF/t/wDfxv8AGgCGipvskX+3/wB/G/xo+yRf7f8A38b/ABoAhoqb7JF/t/8Afxv8aPskX+3/AN/G/wAaAIajh/494/8AdH8qtfZIv9v/AL+N/jUdvaxNbRE7slAT87en1oAbRU32SL/b/wC/jf40fZIv9v8A7+N/jQBDRU32SL/b/wC/jf40fZIv9v8A7+N/jQBDRU32SL/b/wC/jf40fZIv9v8A7+N/jQBDRU32SL/b/wC/jf40fZIv9v8A7+N/jQBDRU32SL/b/wC/jf40fZIv9v8A7+N/jQBDRU32SL/b/wC/jf40fZIv9v8A7+N/jQBDRU32SL/b/wC/jf40fZIv9v8A7+N/jQBDRU32SL/b/wC/jf40fZIv9v8A7+N/jQBDRU32SL/b/wC/jf40fZIv9v8A7+N/jQBVH/Hw/wDur/M1JTltYvtLj5sBFP329T71J9ki/wBv/v43+NAENFTfZIv9v/v43+NH2SL/AG/+/jf40AQ0VN9ki/2/+/jf40fZIv8Ab/7+N/jQBVk+/F/vf0NSU6S1iEkIG7l8H52/un3qT7JF/t/9/G/xoAhoqb7JF/t/9/G/xo+yRf7f/fxv8aAIaKm+yRf7f/fxv8aPskX+3/38b/GgCGo5Pvxf739DVr7JF/t/9/G/xqOS1iEkIG7l8H52/un3oAbRU32SL/b/AO/jf40fZIv9v/v43+NAENFTfZIv9v8A7+N/jR9ki/2/+/jf40AQ0VN9ki/2/wDv43+NH2SL/b/7+N/jQBVi+4f95v5mpKdBaxNGSd332H32/vH3qT7JF/t/9/G/xoAhoqb7JF/t/wDfxv8AGj7JF/t/9/G/xoAhoqb7JF/t/wDfxv8AGj7JF/t/9/G/xoAhqOP78v8Avf0FWvskX+3/AN/G/wAajjtYjJMDu4fA+dv7o96AG0VN9ki/2/8Av43+NH2SL/b/AO/jf40AQ0VN9ki/2/8Av43+NH2SL/b/AO/jf40AQ1HL9wf7y/zFWvskX+3/AN/G/wAajntYljBG776j77f3h70ANoqb7JF/t/8Afxv8aPskX+3/AN/G/wAaAIaKm+yRf7f/AH8b/Gj7JF/t/wDfxv8AGgCGipvskX+3/wB/G/xo+yRf7f8A38b/ABoAqzf8e8n+6f5VJTri1iW2lI3ZCEj529PrUn2SL/b/AO/jf40AQ0VN9ki/2/8Av43+NH2SL/b/AO/jf40AQ0VN9ki/2/8Av43+NH2SL/b/AO/jf40AQ1GP+Ph/91f5mrX2SL/b/wC/jf41GtrF9pcfNgIp++3qfegBtFTfZIv9v/v43+NH2SL/AG/+/jf40AQ0VN9ki/2/+/jf40fZIv8Ab/7+N/jQBDRU32SL/b/7+N/jR9ki/wBv/v43+NAFU/8AHwn+638xUlOa1i+0oPmwUY/fb1HvUn2SL/b/AO/jf40AQ0VN9ki/2/8Av43+NH2SL/b/AO/jf40AQ0VN9ki/2/8Av43+NH2SL/b/AO/jf40AQ1HD/wAe8f8Auj+VWvskX+3/AN/G/wAajt7WJraIndkoCfnb0+tADaKm+yRf7f8A38b/ABo+yRf7f/fxv8aAIaKm+yRf7f8A38b/ABo+yRf7f/fxv8aAIajP/Hwn+638xVr7JF/t/wDfxv8AGo2tYvtKD5sFGP329R70ANoqb7JF/t/9/G/xo+yRf7f/AH8b/GgCGipvskX+3/38b/Gj7JF/t/8Afxv8aAIaKm+yRf7f/fxv8aPskX+3/wB/G/xoAqy/cH+8v8xUlOntYljBG776j77f3h71J9ki/wBv/v43+NAENFTfZIv9v/v43+NH2SL/AG/+/jf40AQ0VN9ki/2/+/jf40fZIv8Ab/7+N/jQBDUc3/HvJ/un+VWvskX+3/38b/Go7i1iW2lI3ZCEj529PrQA2ipvskX+3/38b/Gj7JF/t/8Afxv8aAIaKm+yRf7f/fxv8aPskX+3/wB/G/xoAhoqb7JF/t/9/G/xo+yRf7f/AH8b/GgCGprT/j3H+83/AKEaPskX+3/38b/Gi1AWHA6B3A5/2jSGTVRk/wBY31NXqoyf6xvqaAG1PH/qxUFTx/6sUAEf+rFTR96hj/1YqaPvQA+ol/4+5P8AcX+bVLUS/wDH3J/uL/NqAJaK5rx7JLH4biWC4ntzLqFpEz28zRPsadFYBlIIyCRwaq3KXXhbxJpkWnXVzdWOqGW3a1vruSbZMsbSIyyOWdQdhUjJHQgZzk6X/ra/6gdfRXOW3i4Xeh6PeQ2ebnVLhbb7KZceU43eaC2OdgR+wzt7ZqhceOL2LTtR1NNDU6fpd5Lb3Ur3gDlI5NrSRoEO7AySrFemBnrTtrb+un+Yf1+f+TOyorn/ABJ4hu9ChNxHa6eLRUBa41HUhaKzHOET5Gy3HfaORgnnED+MWuG0JdG01rw63ayXEBlmEIiCqjDfwTj5+SASMcA9kB09FcWfHWoJpd/qE2gpFBpNw0GpFr3ldpGWhAT94Ap3fN5foM1cnvdKsPHN/d3Nt5U9voyzzXxmYjyfMf5PL6cFSc9ecUef9bXDXp/WtjqKKw9G1jV9TaC4udES00+5QvFJ9s3TIOq+ZHtAXI/us2CQD3I3KbTW4bhRRRSAKiuf+PSb/cb+VS1Fc/8AHpN/uN/KgCWiiuZvb3V7b4jaVaG+iOl3ltcN9lS3AYNGE5aQkk8scABffPWjrYDpqKKKACiiigAqK2/49If9xf5VLUVt/wAekP8AuL/KgCWiuN17xE3/AAk82krql3p0NnbRzynTrP7VcSs5bA2+XJtjUKCW29WUZHQs1jXmtbfw/wCd4ohstNvUfzNYjWFTM4UGMDzAyKGG4k7cZUAbcgUB1sdrRXM6Hr2p3+j6fcQWX9pRTXkkEl4sqRDyFdlW42n724KpwuM5yOMCsS/8VXFpreoRy6/HHqNtfxwW2hIsJFxE5QKehkLEMTkMApxkYBydbf10/wAw6HoNFca1gNb+IOtWt5e6lHDbWVq0KWuoTwKjOZdzYjcAk7V6g9Kl0TWtb+wz2j2n9sXdhqxsJ5hKkJ8nAYTNnALBGXKr1PTFC1dv67fqD0/ryudbRXnV1c2c3jLxJDq1x4hbyJIRbLp0t6I4gYFJ5hPlryc5fHqeKsHxNexeHfDVpearHHfalA0k95aIty7LGoLCJUDK8hLKOFYfeIBxR0v/AFqNrU72iua03Vb06VHJpcs3iTdfCCVp1S0mtY/4zIpVcspyduxSQV4/iOZqOq65NZ+IdbsdRNtBo0siW9iIUaO4EKhpDIzLvyx3KNjLjAPPNH9fl/mK19v6/qx3FFcr4k1PVIhoF7pV9Hb2V1fW8c8JtgzypIem8nCjB7Ln3Fbs11fR6za20OnGWyljdprzzlHksMbV2Hls88jpij/O36iuv1LtFec+D5LDUlVtRuPEc2oG/uV8wTah9n+Wdwo3KfJ2hQBjpxg10Oq3mrWnjvQoY7+IaZeGZJLVbcbmZYywYyEnuOAAvuTQN6No6Wis6WXULjUrmwFrLaWn2YNFqcc0bN5hJBURsDggYOSCD6Viaamqf8JlLbL4iv72x0+EG7S5itgHlcZRAUiUjavzHn+JfegDrKK4Twhrkl9Jpzav4g1hb26RnFjeaclvBKcE7UcwLuIBBwrk8Z5Ga7ugOtiJf+PuT/cX+bVLUS/8fcn+4v8ANqloAKKKKACiiigCKX/WQf75/wDQWqWopf8AWQf75/8AQWqWgAooooAKKKKACopf9ZB/vn/0FqlqKX/WQf75/wDQWoAlooooAKKKKACiiigCK3/1Z/33/wDQjUtRW/8Aqz/vv/6Eaoa14gs9BSFr3zD5z7RsXOPUms6lWFKPPUdkZ1asKMHUqOyXU1KK5fxH4wg0+1SLSnW5vLhQY9nzBQehPv6CtDwzBqkGjqNanMs7ksA3LID2J7n+VYU8XCrWlShry7vpft6nJHHUqmJ+r0/eaV21su135mxRRRXWd4VFF/rJ/wDfH/oK1LUUX+sn/wB8f+grQBLRRRQAUUUUAFRXH+rH++n/AKEKlqK4/wBWP99P/QhQBLRRRQAUUUUAFFFFAEVz/wAek3+438qlqK5/49Jv9xv5VLQAUUUUAFFFFABUS/8AH3J/uL/NqlqJf+PuT/cX+bUAS0UUUAFFFFABRRRQBE3/AB9x/wC4381qWom/4+4/9xv5rUtABRRRQAUUUUAFRW3/AB6Q/wC4v8qlqK2/49If9xf5UAS0UUUAFFFFABUTf8fcf+4381qWom/4+4/9xv5rQBLRRRQAUUUUAFFFFAEVx/qx/vp/6EKlqK4/1Y/30/8AQhUtABRRRQAUUUUAFRXP/HpN/uN/Kpaiuf8Aj0m/3G/lQBLRRRQAUUUUAFFFFABUVv8A6s/77/8AoRqWorf/AFZ/33/9CNAEtUZP9Y31NXqydUguLq0uIbK8ayuHBEdwkauY2zwdrAgj1Hp3B5oAmqeP/ViuT8I2PimBJ5vF+qrcyFikNvFFGEVQfvllUEk44HYHnk4XrI/9WKACLmMVIjBc5qnFf2gjGbqEf9tBTvt9n/z9wf8AfwUAXfMHvTAcTs/YqB+RP+NVft9n/wA/cH/fwUfb7P8A5+4P+/goAoeLdNu9Z0NLfTfJNxHd29wq3EhRG8uVXILBWIyFx0NQwabqepeILTVdfFrbrp6v9ls7SVphvcbTK0jKmTtyoULxknJzgav2+z/5+4P+/go+32f/AD9wf9/BQtAeph6b4ansvGVzqEksR01Wlms4FzujlmCeaSMYxlGIOc/vGqC48LXsvgnxFo6y24uNUubqWFizbFErll3HGQcHnAP410f2+z/5+4P+/go+32f/AD9wf9/BQtPusO+t/O5hXei6mniubVbCLT7n7RaR2yS3jsHssbtxjAU7w24EruTJXGehDdJ8NXlhJ4WaaWBv7HsJba42E/OzLGAV45HyHrjtW/8Ab7P/AJ+4P+/go+32f/P3B/38FC0/r1/zEc7e+F7258L+KdNSW3E2sXEstuxZtqh1UDdxkH5T0Bq1feGzqWu6hNdOv2K+0cacwVj5gO5yT0xjDjv17Vsfb7P/AJ+4P+/go+32f/P3B/38FKysl8vwt+Q7v+vW/wChn6GPENoltZapFp0lvbx+W15DcP5k2BhW8ooAhPUje1bvmD3ql9vs/wDn7g/7+Cj7fZ/8/cH/AH8FU3fVkpJaIu+YPejzB71S+32f/P3B/wB/BR9vs/8An7g/7+CkMu+YPemTHzIJEXqykDP0qhc6zpdlbtcXmpWlvCmN0ks6qq5OBkk46mqH/Cb+FP8AoZ9G/wDBhF/8VQK6Oh8we9crqtn4guPGGn6nZ2OmPbWCTRqJb+RHlEgTkgQkKRt6ZOc9RVn/AITfwp/0M+jf+DCL/wCKo/4Tfwp/0M+jf+DCL/4qnZ3uF0dB5g96XzB71z3/AAm/hT/oZ9G/8GEX/wAVR/wm/hT/AKGfRv8AwYRf/FUWYXR0PmD3o8we9c9/wm/hT/oZ9G/8GEX/AMVUo8W+HGUFfEGlkEZBF7Hz+tFmF0bnmD3pkJ8uCNG6qoBx9Kx/+Es8O/8AQf0v/wADY/8AGj/hLPDv/Qf0v/wMj/xpBdEF9p+q2fiG41bw/HZzteW6Q3EF5M8QDIW2SKyq2eGIK4GcDkY5zrfwre6OdLuNOWy1Ka0s5LWWG8JhQ+Y29nRgrlcngrg5GORjnY/4Szw7/wBB/S//AAMj/wAaP+Es8O/9B/S//A2P/Gi39f16hdP+v67FXSbDXdJsLO3hfT2RrxpLmEmTZbW5ziKA99vAGQBjOAowBmS+F9YisbrS7FdOEU97Jdx6s8jrdW7SOWLCMJhnUMVDeYuRjIxkHbbxd4bTG7xDpS54Gb2P/wCKqM+N/CgJB8TaOCOv+nxf/FU9f6/ryC6/r+vMrz2OvWXi3UtV0i2066ivrWCEC6vHhaNo/M5wsTgg7/UdKmsdJ1TQ9Mjj0ye1u7y5v/tOoz3auiurnMnlqpOCBgKCcADkmnf8Jv4U/wChn0b/AMGEX/xVH/Cb+FP+hn0b/wAGEX/xVGoXT/rysVlsvEGmeJNavtMs9Mu4NSkikQ3F9JCyFIlTBUQuDyM9aht/C17pVppdzp89vdarYy3EkgnLRRTi4cvKoI3FAGwVOG+7g9c1f/4Tjwp/0M+jf+DCL/4qj/hOPCn/AEM+jf8Agwi/+Kosx8yZDY6drunpcXUH9mm+1LUluL2N2cxxQbVQrGwALPtRfmIAJJ4AwKq3/h3V2XWdN0+Sz/svWpDJLNI7LNa71CyhUCkPkDIJZcFucgc6H/Cb+FP+hn0b/wAGEX/xVH/Cb+FP+hn0b/wYRf8AxVFvL/htNPwDm8/+H7/iV/E2m6vex6ba6JZ6ebaxuYLkNc3jxMTGc7AqxNxjHzZ/CtcTay2oWJaKxjszC321RI7yLJxtEZ2gFeuSQD04FUP+E48Kf9DPo3/gwi/+Ko/4Tfwp/wBDPo3/AIMIv/iqNf1FoU/D1p4k0Gy/s8afpVxb/appfP8A7RkR9skzP9zyCMgNjG7t1qTXLTxBd+JtMvtPstNe2015GTz7+SN5d8e05AhYLgn1OfarH/CceFP+hn0b/wAGEX/xVH/CceE/+hn0b/wYRf8AxVFmF0acUuqf21L5y2g0zyF8vYWM3m5O7P8ADtxjHfNUtG0y702LWHeWH7Vf30tzFJtMiqCAse4fKTgKMgEeme9Q/wDCceFP+hn0b/wYRf8AxVH/AAm/hT/oZ9G/8GEX/wAVRZ/194XRG1jrer6hpr65Fp9rb6fP9pzaTvK08gUqvDIvlr8xPVj0GeprpfMHvXPf8Jv4U/6GfRv/AAYRf/FUf8Jx4T/6GfRv/BhF/wDFUWYXRvA4nZ+xUD8if8af5g9657/hOPCn/Qz6N/4MIv8A4qj/AITjwn/0M+jf+DCL/wCKoswujofMHvR5g9657/hOPCf/AEM+jf8Agwi/+Ko/4Tjwn/0M+jf+DCL/AOKoswujofMHvR5g9657/hOPCn/Qz6N/4MIv/iqP+E48J/8AQz6N/wCDCL/4qizC6N5zueMj+Fsn8iP60/zB71zv/CceE/8AoZ9G/wDBhF/8VS/8Jx4T/wChn0b/AMGEX/xVFmF0dD5g96PMHvXPf8Jx4T/6GfRv/BhF/wDFUf8ACceE/wDoZ9G/8GEX/wAVRZhdHQ+YPejzB71z3/CceE/+hn0b/wAGEX/xVH/CceE/+hn0b/wYRf8AxVFmF0dD5g96Y53PGR/C2T+RH9awP+E48J/9DPo3/gwi/wDiqP8AhOPCf/Q0aN/4MIv/AIqizC6Oi8we9HmD3rnf+E48J/8AQ0aN/wCDCL/4qj/hOPCf/Q0aN/4MIv8A4qizC6Oi8we9HmD3rnf+E48J/wDQ0aN/4MIv/iqP+E48J/8AQ0aN/wCDCL/4qizC6Oi8we9HmD3rnf8AhOPCf/Q0aN/4MIv/AIqj/hOPCf8A0NGjf+DCL/4qizC6N+I7EIP95jx7kmq+pWNrqti9rex743H4qfUe9ZH/AAnHhP8A6GjRv/BhF/8AFUf8Jx4T/wCho0b/AMGEX/xVRUpxqRcJq6ZMlGcXGWqZB4c8HW2i3b3Vw/2mYMfJJXAQev1rqfMHvXO/8Jx4T/6GjRv/AAYRf/FUf8Jx4T/6GjRv/BhF/wDFVnQw8MPTVOkrJHPhcLQwlP2dFWR0XmD3o8we9c7/AMJz4T/6GjRf/BhF/wDFUf8ACc+E/wDoaNF/8GEX/wAVW9mdV0dF5g96Yh2vIT/E2R+QH9KwP+E58J/9DRov/gwi/wDiqP8AhOfCf/Q0aL/4MIv/AIqizC6Oi8we9HmD3rnf+E58J/8AQ0aL/wCDCL/4qj/hOPCf/Q0aN/4MIv8A4qizC6Oi8we9HmD3rnf+E48J/wDQ0aN/4MIv/iqP+E58Jf8AQ0aL/wCDCL/4qizC6Oi8we9MlO9AB/eU8+xBrA/4Tnwn/wBDRov/AIMIv/iqP+E58Jf9DRov/gwi/wDiqLMLo6LzB70eYPeud/4Tnwn/ANDRov8A4MIv/iqP+E58J/8AQ0aL/wCDCL/4qizC6Oi8we9HmD3rnf8AhOfCf/Q0aL/4MIv/AIqj/hOfCX/Q0aL/AODCL/4qizC6Oi8we9HmD3rnf+E58Jf9DRov/gwi/wDiqP8AhOfCX/Q0aL/4MIv/AIqizC6N+Y+ZBIi9WUgZ+lP8we9c7/wnPhL/AKGjRf8AwYRf/FUf8Jz4S/6GjRf/AAYRf/FUWYXR0XmD3o8we9c7/wAJz4S/6GjRf/BhF/8AFUf8Jz4S/wCho0X/AMGEX/xVFmF0dF5g96PMHvXO/wDCc+Ev+ho0X/wYRf8AxVH/AAnPhL/oaNF/8GEX/wAVRZhdHReYPemA4nZ+xUD8if8AGsD/AITnwl/0NGi/+DCL/wCKo/4Tnwl/0NGi/wDgwi/+KoswujovMHvR5g9653/hOfCX/Q0aL/4MIv8A4qj/AITnwl/0NGi/+DCL/wCKoswujovMHvR5g9653/hOfCX/AENGi/8Agwi/+Ko/4Tnwl/0NGi/+DCL/AOKoswujovMHvR5g9653/hOvCX/Q06L/AODCL/4qj/hOvCX/AENOi/8Agwi/+KoswujfJzOr9gpH5kf4U/zB71zv/CdeEv8AoadF/wDBhF/8VR/wnXhL/oadF/8ABhF/8VRZhdHReYPejzB71zv/AAnXhL/oadF/8GEX/wAVR/wnXhL/AKGnRf8AwYRf/FUWYXR0XmD3o8we9c7/AMJ14S/6GnRf/BhF/wDFUf8ACdeEv+hp0X/wYRf/ABVFmF0dF5g96ZCfLgjRuqqAcfSsD/hOvCX/AENOi/8Agwi/+Ko/4Trwl/0NOi/+DCL/AOKoswujovMHvR5g9653/hOvCX/Q06L/AODCL/4qk/4Trwl/0NOi/wDgwi/+Koswujo/MHvR5g9653/hOvCX/Q06L/4MIv8A4qk/4Trwl/0NOi/+DCL/AOKoswujo/MHvTCczq/YKR+ZH+Fc/wD8J14S/wChp0X/AMGEX/xVL/wnXhL/AKGnRf8AwYRf/FUWYXR0XmD3o8we9c7/AMJ14S/6GnRf/BhF/wDFUf8ACdeEv+hp0X/wYRf/ABVFmF0dF5g96PMHvXOf8J14R/6GnRf/AAYxf/FUf8J14S/6GnRf/BhF/wDFUWYXR0fmD3o8we9c5/wnXhL/AKGnRf8AwYRf/FUf8J14R/6GnRf/AAYRf/FUWYXR0Ep3oAP7ynn2INP8we9c5/wnXhL/AKGnRf8AwYRf/FUf8J14R/6GnRf/AAYRf/FUWYXR0fmD3o8we9c5/wAJ14R/6GnRf/BjF/8AFUf8J14S/wChp0X/AMGEX/xVFmF0dH5g96PMHvXOf8J14R/6GnRf/BhF/wDFUf8ACdeEf+hp0X/wYxf/ABVFmF0dH5g96ZMfMgkRerKQM/Suf/4Trwl/0NOi/wDgwi/+Ko/4Trwl/wBDTov/AIMIv/iqLMLo6PzB70eYPeuc/wCE68Jf9DTov/gwi/8AiqP+E68Jf9DTov8A4MIv/iqLMLo6PzB70eYPeuc/4Trwj/0NOi/+DGL/AOKo/wCE68I/9DTov/gxi/8AiqLMLo6PzB70eYPeuc/4Trwl/wBDTov/AIMIv/iqP+E68I/9DTov/gxi/wDiqLMLo6PzB70yI7EIP95jx7kmuf8A+E78I/8AQ06L/wCDGL/4qj/hOvCP/Q06L/4MYv8A4qizC6Oj8we9VmjLOSMcnNYv/Cd+Ef8AoadF/wDBjF/8VR/wnfhH/oadF/8ABjF/8VRZhdGz5TeoqRBtUA1hf8J34R/6GnRf/BjF/wDFUf8ACdeEf+hp0X/wYxf/ABVFmF0a1FFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAcD8av+SW3/wD11h/9GLXzH60UVtDY5qvxB60gooqzIDSUUUAB/pXVWf8Ax4wf9c1/lRRQNEtFFFIoKKKKAKt/9yL/AK6f0Nc7P/r5P98/zoooW4nsN7CkPWiimSH8NKOlFFMYHofrSCiigBaKKKAEooooAO9BoooEHc0n8NFFAw70dqKKAFHWg9qKKAEPSj1oooAD3pBRRQAUUUUAB/pR2H1oooAKT/GiigApBRRQAGl/xoooAOwoPWiigA/hoHSiimAHofrQKKKAEpaKKAEooooATvSmiigA9aTtRRTGJ3pe1FFIYDrQe1FFAhD0o9aKKYB60goopjCloooAD/SjsPrRRQAlH+NFFAAe9IKKKAA0f40UUAL2FIetFFMA/hNIOlFFACnofrSCiigBaKKKAEooooAB96kNFFMA9aO1FFAB3o7UUUDFHWg9qKKAEPSj1oopgB70goooAKKKKAA/0o7D60UUAFH+NFFABSCiigANL/jRRQAdhQetFFAB/DQOlFFMAPQ/WmiiigBaWiigBKKKKAE70poooA//2Q==)**

**Figure 60: MAC Address Table**

**Parameter Description:**

* **VLAN**

VLAN ID of the MAC address

* **MAC Address**

MAC address

* **Type**

Type of MAC address

．Management: DUT’s base MAC address for management purpose

．SecureStatic: Manually conﬁgured by administrator for port security function.

．SecureDynamic: Dynamically learned by hardware associated with port security. It will be aged out.

．Dynamic: Dynamically learned by hardware, and it will be aged out.

* **Port**

Type of Port

．CPU: DUT’s CPU port for management purpose

．Other: Normal switch port

* **Clear Dynamic[Button]**

To clear all dynamic entries.

* **Refresh[Button]**

To retrieve latest MAC address entries shown on this page.

# Chapter 14 DHCP

The section describes how to configure and display the DHCP Snooping parameters of the switch. The DHCP Snooping can prevent attackers from adding their own DHCP servers to the network.

## 14-1 DHCP Server

This page is used to configure the DHCP Server, including State, Start IP/End IP addresses and Client Lease Time. DHCP Server will allocate these IP addresses to DHCP clients. And deliver configuration parameters to DHCP clients.

**Web Interface**

To configure the DHCP Server in the web interface:

1. Click DHCP -> DHCP Server.
2. Specify the parameter you want to configure.
3. Click Apply.

![一張含有 文字 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM1OQAAkpIAAgAAAAM1OQAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxOCAwOToxNzo1NAAyMDIxOjEwOjE4IDA5OjE3OjU0AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTE4VDA5OjE3OjU0LjU4ODwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAVMEUgMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APojYPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPejYPenUUAN2D3o2D3p1FADdg96Ng96dRQA3YPeinUUAFFFFAEF7fWmm2Ul5qN1DaW0QzJPPIERB6ljwKo6X4q8Pa3OYdF17TNRlAyUtLyOVgPopNc58Z/wDkjniL/r2H/oa1S8S/C3wxe+D5JtI0ey0fVba3+0Wd/p0C28sUyrlTuQDIyOQf/r1LlZNvZFWvZLd/8D/M7281Cy08Qm/u4LUTyrBD50oTzJG+6i5PLHsByadeXtrp1nLd6hcw2ttCu6SaeQIiD1LHgCvGvGfiefUvhN8PfEl3bT3Vw+s6fcywWse+SZwGLBF7sSDge9M+JHxQ/tj4ba5p/wDwg/jOx+0WpT7Te6R5cMXI5dt5wPenUvCMmt03+CQRSfK+jV/xZ7arq0YdWBQjIYHgj1rPsPEWiapeS2mmaxYXlzD/AK2G3ukkeP6qCSPxrg/HCy67deDPBZmlg0/Wg8uoGJ9rSwwxBvKyOQGJAOOwrp7f4ceD7K7srrT/AA7YWVzYyCSCe0hEMgIGOWTBYeobIPeras9drkXvFPra5d1Lxj4Z0a9az1fxFpNhcqAWgur6KJwD0O1mBrSsr+01K1W5066hu7d/uywSB1b6EcV5Lc/8IX/wu7xX/wAJ1/YO37HY/Zv7Z8nGdr7tnmfhnHtVz4eDRT8VfELeARCPDYsoVuDZj/RTebj/AKvHy52Yzt46VMdfx/r+uo5afh+Nv8z1OWWOCF5Z3WONAWZ3OAo9ST0qlpevaRrayNouq2OoiI4kNpcpLsPodpOK5P4taPf6v4d082lhLqtnZ6jFc6jpkLYe8t1zuQDjdyVO3viq3gtvhprGux3nhTTrPS9bsUZZLNLb7FcRgjDCSIBdw5HUMAcc0R1v/XzCWlv6+R6JRXlOvfFS+k1+8sfDGp+DrCHTrg287+IdU8mSd1++I41OVAPG5upBwMVfvPilIfhda+LNMsoppTfxWdxao4mBPniOQRsrANnkq2cHIJoWquvL8Qejsz0eivPNW8UeN/Dnh+TXfENhosFpHf2/mW9s0sskFo7bZC7naPMUspyAVwDW94m8R3ena14d0nR0t5brV7wiTzlLCO2RC0rgAjn7oB6ZYcGj/hv6+8DpaK8p174qX0mv3lj4Y1PwdYQ6dcG3nfxDqnkyTuv3xHGpyoB43N1IOBir178U5T8NdO8UaXYxTyzanFY3FrHIJgT5vlyCJwwDZx8rZwcgkUk00n6fjsN6Oz/qx6RRWH4Zk8UTQ3Mvi630u1Z5AbWDT5HkMaY5EjMAC2f7oxW5TEFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRWdruv6b4b0qTUdauRbW0Y5baWY8E4CqCWOATgDoCe1JtLcaTexo0VzWi+PtB1zVRpltPLDetCk6QXELRmRHXcpU9DlcnGc4B44Na9zrNhaQahNcT7I9NjMl0djHy12b88Dn5eeM03puJe9sXqKRHWSNXQ5VhkH1FLQAUUUUAFFFYuqeLtH0bUDZ6jNcRyLGsski2UzwwoxIDSSqhSMfK3LMAACTxR1sBtUVRuNasLW31Cee42x6bH5t02xj5a7N+eBz8vPGar3PijSrXUY7GWaZppApJitZZEiDfd8x1UrFntvK5oDZXNaisSz8X6Pfap/Z8Et0sxleFHmsZ4opJEJDIkroEdhtbhWJO0kdDW3QAUUVjXfizSLHVzp11LcJMpQPJ9jmMEZb7oeYJ5ak5HVh1HrQBs0VRl1qwgtZ7iWfbFbzi3lbYx2yEqoGMc8svI45qvL4m0qHWv7LaaVrncqO0dtK8UTsMqjyhTGjHIwrMCdy8fMMi12A1qKxdM8W6Rq96LWzkuhI+7y2uLGeBJtvXy3kRVfoT8pPAz0qdfEWnPrR0pZJzcg7S32WXyd2M7PO2+Xux/Duz7UbgadFFFABRRRQAUUUUAFFFFABRRRQBx3xbsrvUfhRr1pp1rNd3MtuBHBBGXdzvXgKOTXNX/jTxL4t8Py6B4U8E6/pt5dQ/ZpL/XLUWkNsjDazjLEuQM4AH+FerUUrJ3T2Y7tWt0PM/F/hWbTPCfgPRdGtri8i0nXNP8AMaKIuVjjyGkbA4HcnoM1v/FWyutR+FXiG00+2murmazZY4YIy7ucjgKOSa62iip78HF9b/ikv0HF8rjbp/m3+pwPjLw5rFzZeHPEHhqFJta8PsJEtJm2faYnQLLFk/dYjoT3FP074ga3reoW9jp3gLXLOXzVF3Pq6LbW8KZ+Yq4LGQ+gA59q7uiqvrf5kW0S+R5vbeDrHWfjD4pvPEfh23v7RrSyFpPf2Kyxlgr7wjOpGemce2a9CtLO10+1S2sLaG2gQYSKGMIq/QDgVNRSWisN6u5g+KdW1zRbe3u9E0I61Csh+1wRTBJ1THDRqeGOe2QfT24Zp9Q+IXjzw5qVh4Q1bQY9GuWnutR1i3W2ldNhXyUUElgxPJ6DFer0ULR3B6qx4nJoNp4L8RazF4i+Gr+LLLUL+S8stRsdLhvJlEp3NFKGwVCnODnGDW/4v0iS4+Fdhb6J4WfSWbU7Sc6Xa26boVFwpZisWVHA3HHTv0r02ihaJeVvwCWt/O/4lLWtKt9c0K+0q9XdBewPBIPZgR/WvPfhpY65qGtjU/FNjdWs+iabHo8BuYmTz5AxM06Z6qwWPDDrg16fRQtHf+uv+bB6q39dP8keJyaDaeC/EWsxeIvhq/iyy1C/kvLLUbHS4byZRKdzRShsFQpzg5xg1v8AivR5Lj4daJDonhZ9J/4nVncPplrbpmBROCzMsWVHHJPbvXptFK2iXa34f8MD1b87/iFFFFMAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAK8e+POm+JLy30+Twxp2r3k4hmijk0yYr9nZioYuoGXDJuUcjHNew0UmrjTsfNdn4S1rSPGGgab4e0rxDPo0Nva7pvIkso47tZS5mlDL84UM2R3BABOK9Z8UeCpNci8UzBb/AO03Vp5dklvqk0EcreRtAaNJFQ/Nx845HXiu7opy97fu394oe5JNeX4Hnz+GtQPiYTf2RuvjewTw69uiP2e1QJvtslvMGQsi7VUofMyTktiH/hXVvcywtfaFazGWyvVvDIEbzpjIht9/PzlV37Sc7O2OK9Hooeqt/W1v68wj7rujzU+EtVfxtYalqkeqXPlrbGC4tPsLLabUUSI7yjzgGYMT5THcHIx6+iXMRlQKqrnP3mJG33GOf1FTUU73ElYbEhjjVWcuQPvHvXJa4msw65qg03QZtQTUrCG2juPPhSCJwZQfN3OH2gSA/KjHGcDPFdfRUtJqzKTtseeaz8P3vdH1+Jf7Qe4fT1trFYdUmgSdlt9g3osio2W4O8c9+K2bCLVtB1S8ii0WS/h1GdJxdQzRIsB8pI2WXcwY48vIKK2QcYGOeqopptX8/wDhybe6o9jlNA8KXNvcLd6tqN9KIb65uLfT3MIghLySbXBRA7HY54Z2A3dMgY6S5habbsCgg/fJIK/TGP5ip6KB9biIpVACxYjuepritesdXurjxBpVrok88GtxJCt+Z4VghUxCNywL+ZkDJACHJwMjkjtqKVrtPsNNrVHA6j4GkuYNRuUGoG8fU4p4Yl1WZYXjV4zuMQkEZ4VjyuTj1rZ086ro+q3Nguiy3VtdXj3KahHNEsaI53MJAzB9y8gbVYEbeRzt6WihKz+Vvy/yF0t8/wCvvOV8LeFbnT4LK41fUb25mtlfybObyfKtWbIO3y0Bb5TjLM3BNVZdO1ceLXfRrLUNLSaV2u7g3cUtjcoUIDCIsXSXO0/KiAnO5nGM9pRSUUkkO9rnlOh+CNRtdFurS4sNSF3NcWRvGuGsVgu9lwjSyK0AWR8qGO6YbyDjqSK6Kfwncx609jpNvDY6I2y9jMSqEjuEjMSoI+ygiKQYGMxn1rtKKp6q39f0t15iWiseW+H/AAReW+jT2d1p2pJNNc2bXgumsRBclJg0sim3CvJkA5aUBmGARnIr062toLO1itrSGOCCFAkcUSBVRQMBQBwAB2qSinfSwrWCiiikMKKKKAGGVAcEn/vk0ecnqf8Avk0+jFADPOT1P/fJo85PU/8AfJp+KMUAM85PU/8AfJo85PU/98mn4oxQAzzk9T/3yaPOT1P/AHyafijFADPOT1P/AHyaPOT1P/fJp+KMUAM85PU/98mjzk9T/wB8mn4oxQAzzk9T/wB8mjzk9T/3yafijFADPOT1P/fJo85PU/8AfJp+KMUAM85PU/8AfJo85PU/98mn4oxQAzzk9T/3yaPOT1P/AHyafijFADPOT1P/AHyaPOT1P/fJp+KMUAM85PU/98mjzk9T/wB8mn4oxQAzzk9T/wB8mjzk9T/3yafijFADPOT1P/fJo85PU/8AfJp+KMUAM85PU/8AfJo85PU/98mn4oxQAzzk9T/3yaPOT1P/AHyafijFADPOT1P/AHyaPOT1P/fJp+KMUAM85PU/98mjzk9T/wB8mn4oxQAzzk9T/wB8mjzk9T/3yafijFADPOT1P/fJo85PU/8AfJp+KMUAM85PU/8AfJo85PU/98mn4oxQAzzk9T/3yaPOT1P/AHyafijFADPOT1P/AHyaPOT1P/fJp+KMUAM85PU/98mjzk9T/wB8mn4oxQAzzk9T/wB8mjzk9T/3yafijFADPOT1P/fJo85PU/8AfJp+KMUAM85PU/8AfJo85PU/98mn4oxQAzzk9T/3yaPOT1P/AHyafijFADPOT1P/AHyaPOT1P/fJp+KMUAM85PU/98mjzk9T/wB8mn4oxQAzzk9T/wB8mjzk9T/3yafijFADPOT1P/fJo85PU/8AfJp+KMUAM85PU/8AfJo85PU/98mn4oxQAzzk9T/3yaPOT1P/AHyafijFADPOT1P/AHyaPOT1P/fJp+KMUAM85PU/98mjzk9T/wB8mn4oxQAzzk9T/wB8mjzk9T/3yafijFADPOT1P/fJo85PU/8AfJp+KMUAM85PU/8AfJo85PU/98mn4oxQAzzk9T/3yaPOT1P/AHyafijFADPOT1P/AHyaPOT1P/fJp+KMUAM85PU/98mjzk9T/wB8mn4oxQAzzk9T/wB8mjzk9T/3yafijFADPOT1P/fJo85PU/8AfJp+KMUAM85PU/8AfJo85PU/98mn4oxQAzzk9T/3yaPOT1P/AHyafijFADPOT1P/AHyaPOT1P/fJp+KMUAM85PU/98mjzk9T/wB8mn4oxQAzzk9T/wB8mjzk9T/3yafijFADPOT1P/fJo85PU/8AfJp+KMUAM85PU/8AfJo85PU/98mn4oxQAzzk9T/3yaPOT1P/AHyafijFADPOT1P/AHyaPOT1P/fJp+KMUAM85PU/98mjzk9T/wB8mn4oxQAzzk9T/wB8mjzk9T/3yafijFADPOT1P/fJo85PU/8AfJp+KMUAM85PU/8AfJo85PU/98mn4oxQAzzk9T/3yaPOT1P/AHyafijFADPOT1P/AHyaPOT1P/fJp+KMUAM85PU/98mjzk9T/wB8mn4oxQAzzk9T/wB8mjzk9T/3yafijFADPOT1P/fJo85PU/8AfJp+KMUAM85PU/8AfJo85PU/98mn4oxQAzzk9T/3yaPOT1P/AHyafijFADPOT1P/AHyaPOT1P/fJp+KMUAM85PU/98mjzk9T/wB8mn4oxQAzzk9T/wB8mjzk9T/3yafijFADPOT1P/fJo85PU/8AfJp+KMUAM85PU/8AfJo85PU/98mn4oxQAzzk9T/3yaKfiigAooooAD0qgNGtb3M9x5hdmOfm9CRV8/dNFn/x6j/eb/0I0AUP+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAxovD1g6ElX+8w4b0JFP/4RvT/7sn/fVaNv/qz/AL7/APoRqMPcSzTCOSJFjcKA0ZYn5Qf7w9aAKX/CN6f/AHZP++qP+Eb0/wDuyf8AfVX9l3/z3h/78n/4qjZd/wDPeH/vyf8A4qgCh/wjen/3ZP8Avqj/AIRvT/7sn/fVX9l3/wA94f8Avyf/AIqjZd/894f+/J/+KoAof8I3p/8Adk/76o/4RvT/AO7J/wB9Vf2Xf/PeH/vyf/iqNl3/AM94f+/J/wDiqAKH/CN6f/dk/wC+qP8AhG9P/uyf99Vf2Xf/AD3h/wC/J/8AiqNl3/z3h/78n/4qgCh/wjen/wB2T/vqj/hG9P8A7sn/AH1V/Zd/894f+/J/+Ko2Xf8Az3h/78n/AOKoAof8I3p/92T/AL6o/wCEb0/+7J/31V/Zd/8APeH/AL8n/wCKppe4imhEkkTrI5UhYypHyk/3j6UAUv8AhG9P/uyf99Uf8I3p/wDdk/76rWooAyf+Eb0/+7J/31R/wjen/wB2T/vqtaigDJ/4RvT/AO7J/wB9Uf8ACN6f/dk/76rWooAyf+Eb0/8Auyf99Uf8I3p/92T/AL6rWooAyf8AhG9P/uyf99Uf8I3p/wDdk/76rWooAyf+Eb0/+7J/31R/wjen/wB2T/vqtaigDJ/4RvT/AO7J/wB9Uf8ACN6f/dk/76rWooAyf+Eb0/8Auyf99Uf8I3p/92T/AL6rWooAyf8AhG9P/uyf99Uf8I3p/wDdk/76rWooAyf+Eb0/+7J/31R/wjen/wB2T/vqtaigDJ/4RvT/AO7J/wB9Uf8ACN6f/dk/76rWooAyf+Eb0/8Auyf99Uf8I3p/92T/AL6rWooAyf8AhG9P/uyf99Uf8I3p/wDdk/76rWooAyf+Eb0/+7J/31R/wjen/wB2T/vqtaigDJ/4RvT/AO7J/wB9Uf8ACN6f/dk/76rWooAyf+Eb0/8Auyf99Uf8I3p/92T/AL6rWooAyf8AhG9P/uyf99Uf8I3p/wDdk/76rWooAyf+Eb0/+7J/31R/wjen/wB2T/vqtaigDJ/4RvT/AO7J/wB9Uf8ACN6f/dk/76rWooAyf+Eb0/8Auyf99Uf8I3p/92T/AL6rWooAyf8AhG9P/uyf99Uf8I3p/wDdk/76rWooAyf+Eb0/+7J/31R/wjen/wB2T/vqtaigDJ/4RvT/AO7J/wB9Uf8ACN6f/dk/76rWooAyf+Eb0/8Auyf99Uf8I3p/92T/AL6rWooAyf8AhG9P/uyf99Uf8I3p/wDdk/76rWooAyf+Eb0/+7J/31R/wjen/wB2T/vqtaigDJ/4RvT/AO7J/wB9Uf8ACN6f/dk/76rWooAyf+Eb0/8Auyf99Uf8I3p/92T/AL6rWooAyf8AhG9P/uyf99Uf8I3p/wDdk/76rWooAyf+Eb0/+7J/31R/wjen/wB2T/vqtaigDJ/4RvT/AO7J/wB9Uf8ACN6f/dk/76rWooAyf+Eb0/8Auyf99Uf8I3p/92T/AL6rWooAyf8AhG9P/uyf99Uf8I3p/wDdk/76rWooAyf+Eb0/+7J/31R/wjen/wB2T/vqtaigDJ/4RvT/AO7J/wB9Uf8ACN6f/dk/76rWooAyf+Eb0/8Auyf99Uf8I3p/92T/AL6rWooAyf8AhG9P/uyf99Uf8I3p/wDdk/76rWooAyf+Eb0/+7J/31R/wjen/wB2T/vqtaigDJ/4RvT/AO7J/wB9Uf8ACN6f/dk/76rWooAyf+Eb0/8Auyf99Uf8I3p/92T/AL6rWooAyf8AhG9P/uyf99Uf8I3p/wDdk/76rWooAyf+Eb0/+7J/31R/wjen/wB2T/vqtaigDKHhywByBID7NVm2Ja2Qk5O0cmrlUrT/AI9U/wB0UATUUUUAFFFFABRRRQAH7pos/wDj1H+83/oRoP3TRZ/8eo/3m/8AQjQBw/xB8Sanpuv6RpNrrcHhq0vVkd9XuLZZl3r0iw3yrnOSTjtz2MeueMdb8HeCbG6vDH4hu7m4VIr6xtSYZISy4ZgrAB2U8bflLEAccnY8XyeIxKIbDwvpviTSJows1nPcrHIZM53HzAUKDA45OSDxiuUi8Ca/b/DC8sYLaBL6XU11K20tZ8x26B1cQBzxng8/dyfxpR2+f6/5dvzG/wCvu/z7/kdXeeP4LLTLK5Ph7xFNPeKzixh05mniVTgs65wozjvn5hxWX4k+J8dh4b0XV9B0+71CHVLhEDLbFwi7gHjOGGJTyFHIJBrL8V6P4r8U3Ol3Go+GHutOktnjutD/ALZEKQTeZ8srumPMG3BAGSOendtv4K8Q2Pwl0zTIbGF9V0vVBei0E4CzKszMFVycDIIIz+PNPzff8Li/y/T/ADOp1D4g2en2tkf7F1y5vbyHz/7NtrEvcwx5xukTOFGeOvX8a3tG1e017SINS09mME4OA6lWUgkMrA9CCCCPUV5l4v8ABWp+ItZsfEt94Pi1V5bMW91oz6r5L2zhmIdZVIVhg4I9+nXHoHg/R4tC8L2tlDpkelY3O1nHctOIixJI3tyx557Z6cU1s7ie6sbdFFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFb/AOrP++//AKEabb/6+6/66j/0Badb/wCrP++//oRptv8A6+6/66j/ANAWgCeiiud13T7PUvFGjwajaQXcPlXDeXPGHXICc4IxQB0VFcTp1yUurBbZ4pbRL27Szlmw4WJYjgK5BIUMGGQegxyKntdWvLOxurbWdRvF1AJCR+5hckuxQGDYMFWYEL5gyOrDFAHWSTRRNGssiI0rbIwzAb2wTgepwCcexoeaKOSNJJER5SVjVmALkDOAO/AJ/CuDF9f6j9jtru6uLee2137Ok86wmZQbZm5CZj3fOQMAjpkE5FXbe8uLjWdOgubg3Zs9Wnt0uWVQZQLdjztAXILFTgDlelO39fd/mD0/r1/yOypnnReeIPMTzSu8R7huK5xnHpk9a4a38Sa8NKm1o2t28H2eaVknFuIIioJUIEYykgrhg3uflxitLS4pofGUK3OrPqcjaUZN7pGpGZF5AQD5TjjOT15NC3t/Wz/yB6L+u6/zOqoopHUtGyqxQkYDLjI9+eKQC1Bcf6+1/wCup/8AQGrjDJ43aU+GyF3Ft3/CQhQB5H+5083tj8f9quynGJbQEkkSnk9/kagCxRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVK0/wCPVP8AdFXapWn/AB6p/uigCaiiigAooooAKKKKAA/dNFn/AMeo/wB5v/QjQfumiz/49R/vN/6EaAJ6KKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIrf/AFZ/33/9CNNt/wDX3X/XUf8AoC063/1Z/wB9/wD0I1GFuIppjHHE6yOGBaQqR8oH90+lAFmql/pOnaqqLqlha3ojJKC4hWTbnrjcDipN93/zwh/7/H/4mjfd/wDPCH/v8f8A4mgBfsdsViU28W2EbYhsGIxjGB6cccdqrRaDpENnNaQ6VYx205zNClsgSQ/7S4wfxqxvu/8AnhD/AN/j/wDE0b7v/nhD/wB/j/8AE0AQf2HpItPsv9l2X2fOfJ+zpszt2524x93j6cVKmm2McNvCllbrFatugQRKFiPPKjHynk9PWnb7v/nhD/3+P/xNG+7/AOeEP/f4/wDxNAEaaTpsWoSX0en2qXkgIe4WFRIw92xk9KSy0jTdNz/Z2n2tpnOfIgVOuM9B3wPyFS77v/nhD/3+P/xNG+7/AOeEP/f4/wDxNAE9FQb7v/nhD/3+P/xNG+7/AOeEP/f4/wDxNAE9QXH+vtf+up/9Aajfd/8APCH/AL/H/wCJppW4lmhMkcSLG5YlZCxPykf3R60AWaKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKpWn/Hqn+6Ku1StP+PVP90UATUUUUAFFFFABRRRQAH7pplrIy24AhdhubkFf7x9TTz900Wf/HqP95v/AEI0AO81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooArQSuIziCQ/O3Qr/AHj71J5r/wDPvJ+a/wCNFv8A6s/77/8AoRpGu4lkZP3hZThtsTNjjPUD3oAXzX/595PzX/GjzX/595PzX/Gm/bIv7s3/AH4f/Cj7ZF/dm/78P/hQA7zX/wCfeT81/wAaPNf/AJ95PzX/ABpv2yL+7N/34f8Awo+2Rf3Zv+/D/wCFADvNf/n3k/Nf8aPNf/n3k/Nf8ab9si/uzf8Afh/8KPtkX92b/vw/+FADvNf/AJ95PzX/ABo81/8An3k/Nf8AGm/bIv7s3/fh/wDCj7ZF/dm/78P/AIUAO81/+feT81/xo81/+feT81/xpv2yL+7N/wB+H/wo+2Rf3Zv+/D/4UAO81/8An3k/Nf8AGjzX/wCfeT81/wAab9si/uzf9+H/AMKPtkX92b/vw/8AhQA7zX/595PzX/GjzX/595PzX/Gm/bIv7s3/AH4f/Cj7ZF/dm/78P/hQA7zX/wCfeT81/wAaPNf/AJ95PzX/ABpv2yL+7N/34f8Awo+2Rf3Zv+/D/wCFADvNf/n3k/Nf8aPNf/n3k/Nf8ab9si/uzf8Afh/8KPtkX92b/vw/+FADvNf/AJ95PzX/ABo81/8An3k/Nf8AGm/bIv7s3/fh/wDClW7iaRU/eBmOF3RMueM9SPagBfNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8aPNf/n3k/Nf8alooAi81/wDn3k/Nf8aPNf8A595PzX/GpaKAIvNf/n3k/Nf8ar2n/Hqn+6Ku1StP+PVP90UATUUUUAFFFFABRRRQAH7pos/+PUf7zf8AoRoP3TRZ/wDHqP8Aeb/0I0AYvibxnY+GJrW2ltL/AFG+u9xistOt/OmZV+8+3I4H1/kcPtPGek3Ph1dZnNzZW/nC3dLq2dJIpS4TYy4JzuOCRkZzzxXP+ORoEviSzLeLU8M+I7W2L29yzKEMTMAVkD4VwSDhSQe/IFcZ4hv18YfC77f4nWC7k0jWUs11GAskVzF5iK8oAIGGBwccemOgUdf687f15jlp/Xlc9xorxTxtD4XddH8N6NHpTWEdm91a3Gp6zLHYKPMwcbH3SSZ3gfNwD37Q2clzrPwq8DQz30waTXFtvtELkOI90qDax5Hy8A9QMVSV9u9vxsJ6b9v0uey3WrWVlqNlYXM2y5v2dbZNjHzCq7m5AwMDnnFQeItetfDOhy6pfxzSQRMissKgsdzBRgEgdSO9eWeM/AvgrRvFvhC2u7KGy0iUXMNy013IibQpdAXL8fO55zznHTiuv+Kixp8LrtYMeUHtgmDkY85Mc0LW3r+o7a/IueIvH9p4e12LSP7G1nVLuS2+1BNMtRNtTcVyRuBHI9McitPwz4osPFWmvd6cJ4mhlaG4trmPy5YJB1V17H864nxF/wAJD/wum3/4RP8Asz7Z/YHz/wBp+Z5ezz+cbOd2ce2M11Xgzw3eaDa39xrF3Ddapql0bq6eBNsaMQAETPJUY6nk0La78/zt+QpaPTy/K/5kmqeM9M0jxVp2gXS3Bur/ABskRAY4ichQ5zwWKkDg5xXQV4Vrs/iPXJvFeraP4de+tTdxi11JbyNPIFm2crGfmbLBjx1zitTWdR0Dxj4z0n/hMrxYPD02ire2kU90beF7hmw2WBGWUHGM/wAzUx1iv60tdfkxy0b/AK1vZ/mejeF/EX/CSWd9P9l+zfZL+az2+Zv3+W2N3QYz6dvWlXxFu8dP4c+y/c08Xv2jzOuZNm3bj8c5/CvHre8RPhSY7e+uF0a98UtBeXnmMHNoz8sz9RkYyT1zg9a1tEtfDdj481618HXST6fF4ccbYrpp443LklVYk8cgkA9SaG7K/l/7bcSTenn/AO3WPZaK8VTRzoXwL/4SPRjMdau9PgS4vnmdnjg3LlVAPyqq8fKAcDPUVW8H6aukR6xNb+JPDWm6bNpUvn/2HfXFw8LcbZykhJDLnHBB5xjNN6NrsC1Sfc9zorw3wydB0jTdd0WG+stLuH0kPPrWk6pJdWzZfZuZCfkkyy8deTgiui+E50jT9V1DRtNtrNLmO1hmmuNK1SS7tJySQWAb7j57cnHt1dtbf11/yFey/ry/zPUKKKKQwooooAKKKKACiiigAooooAKKKKACiiigAooooAit/wDVn/ff/wBCNNt/9fdf9dR/6AtOt/8AVn/ff/0I023/ANfdf9dR/wCgLQBPRTJpVggklf7saljj0AzWFo+salPe2ceqJbhdRtGuoFhRlaHBXMbkk7jiRfmAXoeKFq7f1/WgHQUVzmpa7f211fTWyW/2HTHjS4WRGMkpYKzFWBAXarqeQ2Tkcda0NYvbuCWztNN8pbm8lKCWdC6RKqlmYqCCegAGR19sUAadFYkOvSL4VutTuoFaezEySxRHCu8TMp256AleOuM96fpV9qP9pz6drBtpJ0gS4SS2jZFKsSCpVmY5BXrnkEcDFAGxRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUFx/r7X/AK6n/wBAap6guP8AX2v/AF1P/oDUAT0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVK0/wCPVP8AdFXapWn/AB6p/uigCaiiigAooooAKKKKAA/dNFn/AMeo/wB5v/QjQfumiz/49R/vN/6EaAItR0jTdYgWHV9Ptb+JG3ql1Csqq2MZAYHnk086bYtpv9nNZ25sfL8r7MYl8rZ027cYx7VZooAzD4Z0Fre1gbRNOMNmxa2jNpHtgJOSUGMKSeeO9T/2RpvlxR/2fa7IZjcRL5C4jlJJ3gY4bJJyOeTVyigCrqOl6fq9uLfVrG2voQwcR3MKyKG9cMCM8nn3p1xp9nd2X2O7tIJ7XAHkSxBk45HykY4wMfSrFFAEH2G0+3i++yw/axF5IuPLHmbM527uu3POOmanIyMHkUUUAV7XT7OxsRZ2VpBb2oBAghiCIMnJ+UDHJJ/OqsnhvQ5rK3s5tG0+S1tiWgga1QpEfVVxhfwrSooAqf2Vp32O4tPsFr9muWZp4fJXZKW+8WXGGJ7561Ha6DpFkoWy0qytwIjABFbon7sksU4H3SSTjpkmr9FAEVva29pax21pBHBbxrsSKJAqKvoAOAKrafoek6Ssq6VpdlZCb/WC2t0j3/XaBnrV6igChYaDo+lwzRaZpVjZxzjEyW9skayDp8wAGep6+tP03R9M0aN49I060sEkO51tYFiDH1IUDNXKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAit/9Wf99/8A0I023/191/11H/oC063/ANWf99//AEI1BHcwQ3N0s00cbeaDhnA/gWgC1IiyxtHIMqwKsPUGuftvDd9bR8auDLbWbWmny/ZRmBTj5nBYiRvlTn5RweOa2/t1p/z9Q/8AfwUfbrT/AJ+of+/goAx7vw3NdXE2NQC2t4Y2vYjBlpWQAZVtwCbgoBGG4HGOtTXWjX9wyz/2on2qC6ae0d7YFIkK7TGyhgXGCecg5x6YrS+3Wn/P1D/38FH260/5+of+/goAyI/DUgsXsJ9QaSzuIJkuYxEFaWaV9zShuq4ywC8jkdcVZ0rSrm1vJrzU71Ly6kiSEPHB5Sqi5I+Xc3JLEk59OBir3260/wCfqH/v4KPt1p/z9Q/9/BQBPRUH260/5+of+/go+3Wn/P1D/wB/BQBPRUH260/5+of+/go+3Wn/AD9Q/wDfwUAT0VB9utP+fqH/AL+Cj7daf8/UP/fwUAT0VB9utP8An6h/7+Cj7daf8/UP/fwUAT0VB9utP+fqH/v4KPt1p/z9Q/8AfwUAT0VB9utP+fqH/v4KPt1p/wA/UP8A38FAE9QXH+vtf+up/wDQGo+3Wn/P1D/38FRSXME1zarDNHI3mk4Vwf4GoAuUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVK0/49U/3RV2qVp/x6p/uigCaiiigAooooAKKKKAA/dNFn/wAeo/3m/wDQjQfumqkUUbR5ZFJ3NyR7mgDSoqh5EX/PJP8AvkUeRF/zyT/vkUAX6KoeRF/zyT/vkUeRF/zyT/vkUAX6KoeRF/zyT/vkUeRF/wA8k/75FAF+iqHkRf8APJP++RR5EX/PJP8AvkUAX6KoeRF/zyT/AL5FHkRf88k/75FAF+iqHkRf88k/75FHkRf88k/75FAF+iqHkRf88k/75FHkRf8APJP++RQBfoqh5EX/ADyT/vkUeRF/zyT/AL5FAF+iqHkRf88k/wC+RR5EX/PJP++RQBfoqh5EX/PJP++RR5EX/PJP++RQBfoqh5EX/PJP++RR5EX/ADyT/vkUAX6KoeRF/wA8k/75FHkRf88k/wC+RQBfoqh5EX/PJP8AvkUeRF/zyT/vkUAX6KoeRF/zyT/vkUeRF/zyT/vkUAX6KoeRF/zyT/vkUeRF/wA8k/75FAF+iqHkRf8APJP++RR5EX/PJP8AvkUAWrf/AFZ/33/9CNS1mxQxlDmND8zfwj1NP8iL/nkn/fIoAv0VQ8iL/nkn/fIo8iL/AJ5J/wB8igC/RVDyIv8Ankn/AHyKPIi/55J/3yKAL9FUPIi/55J/3yKPIi/55J/3yKAL9FUPIi/55J/3yKPIi/55J/3yKAL9FUPIi/55J/3yKPIi/wCeSf8AfIoAv0VQ8iL/AJ5J/wB8ijyIv+eSf98igC/RVDyIv+eSf98ijyIv+eSf98igC/RVDyIv+eSf98ijyIv+eSf98igC/RVDyIv+eSf98ijyIv8Ankn/AHyKAL9FUPIi/wCeSf8AfIo8iL/nkn/fIoAv0VQ8iL/nkn/fIo8iL/nkn/fIoAv0VQ8iL/nkn/fIo8iL/nkn/fIoAv0VQ8iL/nkn/fIo8iL/AJ5J/wB8igC/RVDyIv8Ankn/AHyKPIi/55J/3yKAL9FUPIi/55J/3yKPIi/55J/3yKAL9FUPIi/55J/3yKPIi/55J/3yKAL9FUPIi/55J/3yKPIi/wCeSf8AfIoAv0VQ8iL/AJ5J/wB8ijyIv+eSf98igC/RVDyIv+eSf98ijyIv+eSf98igC/RVDyIv+eSf98ijyIv+eSf98igC/RVDyIv+eSf98ijyIv8Ankn/AHyKAL9FUPIi/wCeSf8AfIo8iL/nkn/fIoAv0VQ8iL/nkn/fIo8iL/nkn/fIoAv0VQ8iL/nkn/fIo8iL/nkn/fIoAv0VQ8iL/nkn/fIo8iL/AJ5J/wB8igC/RVDyIv8Ankn/AHyKPIi/55J/3yKAL9FUPIi/55J/3yKPIi/55J/3yKAL9FUPIi/55J/3yKPIi/55J/3yKAL9FUPIi/55J/3yKPIi/wCeSf8AfIoAv0VQ8iL/AJ5J/wB8ijyIv+eSf98igC/RVDyIv+eSf98ijyIv+eSf98igC/RVDyIv+eSf98ijyIv+eSf98igC/RVDyIv+eSf98ijyIv8Ankn/AHyKAL9FUPIi/wCeSf8AfIo8iL/nkn/fIoAv0VQ8iL/nkn/fIo8iL/nkn/fIoAv0VQ8iL/nkn/fIo8iL/nkn/fIoAv0VQ8iL/nkn/fIo8iL/AJ5J/wB8igC/RVDyIv8Ankn/AHyKPIi/55J/3yKAL9FUPIi/55J/3yKPIi/55J/3yKAL9FUPIi/55J/3yKPIi/55J/3yKAL9FUPIi/55J/3yKPIi/wCeSf8AfIoAv0VQ8iL/AJ5J/wB8ijyIv+eSf98igC/RVDyIv+eSf98ijyIv+eSf98igC/RVDyIv+eSf98ijyIv+eSf98igC/RVDyIv+eSf98ijyIv8Ankn/AHyKAL9FUPIi/wCeSf8AfIo8iL/nkn/fIoAv0VQ8iL/nkn/fIo8iL/nkn/fIoAv0VQ8iL/nkn/fIo8iL/nkn/fIoAv1StP8Aj1T/AHRTfIi/55J/3yKdaf8AHqn+6KAJqKKKACiiigAooooAD901Xg/1X/Am/masH7pqvB/qv+BN/M0ASUV5V8T4NMufHegx63ouoa3a/Y7gm009GaUnK4bCspwPrWjJqUfgrwBp1x4O8PTWi3moRxjTdRLpLl2KkEsx2MdowSSBnOKFqr/1vYHo7f1tc9EqC4vLW0eFbq5hgaeQRwiSQKZHP8K56njoK4qw8Z63peoa3ZeM7Ww83TdPGoo+mFyrx8gqd/O7I9qwL7U/FOraj4OvfEFlptvY3mrRT2gtJXMsQKMQsm7gkqQcrjoeOeGldr5fi7f5ik7Jvtf8r/5HrdFcV8Sv9V4Y/wCxhtP5tXHeLv8AhCP+Frap/wAJ/wD6r7Fb/Zv9d975t3+q/DrU329WvwuVb8v1sezUVxnwvW9j8FRi6F0tv58n2FLsHzEts/uwc89OntjHGK4qTxJYf8LEPij+0oBNHqw0r7N567/smzYX2Zzt8w7s4q+X3uX+un6sjm91v+v60PZycDJ4FRWl3bX9qlzY3EVzBJ9yWFw6tzjgjg81xuqeJvEV74qvtH8K2WnyxaXEj30l9I6mQuMhI9vQ4B5OR9Mc4XhvxFf6N8MfC9jolrDcapqkskFutyxEUeHdmdsckAdhz/Iz0v6fiV1senR3ltLdy2sVxC9xCFMsKuC8YboWXqM9s1PXlmmarrOl+IfG+o6tBZJqlnptvIRAzNBIVjcgjOGAPoeferV78QNd0jwmuvazbaZbRaj5KabCGkZoy6ks8xAPygDdtQE4460dP66h1/rsv8z0mivLtF+KV/qPh/XJY4bHU9Q02FZo206OYQurHHKyKH+XGTjqOlX7bxvrg8C6prMn9h6rPbBWhbSZpHjUNjJlQjeuwHcR1xngYzTasC1PQqK5nwXrmo65pctxqdzot0VcBJtInZ0IKg4ZW5VhnoTnnoO/SZoaaEncdRTN3uKXJpDHUU3JoyaAHUU3JoyaAHUU3JoyaAHUU3JoyaAHUUUUAFFFFABRRRQBHD9w/wC838zRBbpPJOZDIdsgAxIygDap6A+9EP3D/vN/M1LZfeuf+uv/ALItAC/YIP8Apr/3+f8Axo+wQf8ATX/v8/8AjVms/T9d07VZnisZzI6LuG6J0DrnG5CwAdc/xLke/NAE/wBgg/6a/wDf5/8AGj7BB/01/wC/z/41Bda7p1nqCWVxOVmbbnEbMqbjhdzgbUyeBuIz2qbUNStdMt1mvHZVZwiLHG0jux7Kqgsx4JwB0BPagBfsEH/TX/v8/wDjR9gg/wCmv/f5/wDGlg1C0udPW+hnQ2pQv5pO0ADrnPTGDnPTHNQ6ZrNlq6yGxkdjHjcksLxMARkHa4Bwexxg4OOlAEv2CD/pr/3+f/Gj7BB/01/7/P8A41ZooArfYIP+mv8A3+f/ABo+wQf9Nf8Av8/+NWaKAK32CD/pr/3+f/Gj7BB/01/7/P8A41ZooArfYIP+mv8A3+f/ABo+wQf9Nf8Av8/+NWaKAK32CD/pr/3+f/Gj7BB/01/7/P8A41ZooArfYIP+mv8A3+f/ABo+wQf9Nf8Av8/+NWaKAK32CD/pr/3+f/GoZ7dIJIDGZBukIOZGYEbWPQn2q/VW9+9bf9df/ZGoASiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKbaf8eqf7op1NtP+PVP90UATUUUUAFFFFABRRRQAH7pqvB/qv+BN/M1YP3TVeD/Vf8Cb+ZoA5jxP4T1PWdesNW0TX/7GurOGSEN9iW43ByCeGIA6elNm8I6rqOi2dnrniL7fc2uoxXouvsKxblQ5EexWwO/ze/SutooWn9ed/wAwev8AXyOcvfB8Go+ItR1G8uC9vqGmDTpLYJghdxJbdn36YrDsvhvqUVzo7aj4tub620a5SWztntERVRQRtYg5ZsYAY9OeOa7+ihaPT+tbiavf+uljE8S+Hf8AhIV0wfavs/8AZ+ow33+r3+Z5efk6jGc9efpTrTw/9l8Yajrv2nf9ut4ofI8vGzZnndnnOemBWzRR/X4W/Ib1/r5le5SWS1lS3kEUrIQkjLuCNjg4yM4PbIri/wDhV+iP4PbRntrRr5oCh1RrNTN5h58zPXr23dOM13FFVYVzip/Aeo/2t/aGm+J7jT5ru3ig1QxWyN9r2Lt3ruJ8tiM8jOM/mH4dNH4T0fTLPWZLbUNHlMtpqKQA4JYkgxk4IIOMZ7fhXbCihiRxNr4Buoo9fa/16a/utbs1tpZ5bdV8tgrLuCqwG35uF4xjqc1paj4Qi1PwhZaO97NBPYLEba+hG145Y1wrgZP4jPQ9e9dJgUYFL+vuGctb+GvEB0a6ttR8YXU97MytDdw2scPkbTkDYB8wJ+9k8jjjnNKx8B6naw6rcS+KrhtY1F4mN/BaRwhfKHyAxjIb/a5G4ccc57bHOaMUAc14W8Kz6BPqN7qWqtquoajIjTz/AGdYFwi4XCLkZ5OT34rogB6d/Sn44xRimA0/ePP60vYehNLgUYpAN79O/WnDvRigDFABRRRQAUUUUAFFFFAD6KKKQwooooAKKKKAI4fuH/eb+ZqWy+9c/wDXX/2Raih+4f8Aeb+ZqWy+9c/9df8A2RaAJbmJprSaJDtZ0ZQfQkVyWnTzRNYXJ0u+QaNpUkNxEtswZ5D5eI4848z/AFbcqSOnPNdlRRt/Xr/mBxupx3Lvq9klldNLq7wyW0iwsVUbEVt7DhCuwtgkZzxk1oalePJf2d//AGfe+Rp17JFMPs7MxBjKiVFXJdcsBkA9SccV0VFAHHJDd3Hhe/0ldPuluNQiu7qLfHtjUPKxWNmz8rkODt7c56VpaRK+o+ILnUo7W5t7f7JFbj7TA0LM4Z2I2sAcAMBnoSTgnFb9FH9f18gev9fMKKKKACiiigAooooAKKKKACiiigAooooAKq3v3rb/AK6/+yNVqqt7962/66/+yNQAlFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAU20/49U/3RTqbaf8AHqn+6KAJqKKKACiiigAooooAD901Xg/1X/Am/masH7pqC3hkeHcsigFm4KZ7n3oAfRTvs0v/AD1T/v2f8aPs0v8Az1T/AL9n/GgBtFO+zS/89U/79n/Gj7NL/wA9U/79n/GgBtFO+zS/89U/79n/ABo+zS/89U/79n/GgBtFO+zS/wDPVP8Av2f8aPs0v/PVP+/Z/wAaAG0U77NL/wA9U/79n/Gj7NL/AM9U/wC/Z/xoAbRTvs0v/PVP+/Z/xo+zS/8APVP+/Z/xoAbRTvs0v/PVP+/Z/wAaPs0v/PVP+/Z/xoAbRTvs0v8Az1T/AL9n/Gj7NL/z1T/v2f8AGgBtFO+zS/8APVP+/Z/xo+zS/wDPVP8Av2f8aAG0U77NL/z1T/v2f8aPs0v/AD1T/v2f8aAG0U77NL/z1T/v2f8AGj7NL/z1T/v2f8aAG0U77NL/AM9U/wC/Z/xo+zS/89U/79n/ABoAbRTvs0v/AD1T/v2f8aPs0v8Az1T/AL9n/GgBtFO+zS/89U/79n/Gj7NL/wA9U/79n/GgBtFO+zS/89U/79n/ABo+zS/89U/79n/GgBtFO+zS/wDPVP8Av2f8aPs0v/PVP+/Z/wAaAIYfuH/eb+ZoEbq7tHPJHvOSAFIzgDuD6U6GCUxnEqD52/gP94+9SfZpf+eqf9+z/jQBFif/AJ+5f++U/wDiaMT/APP3L/3yn/xNS/Zpf+eqf9+z/jR9ml/56p/37P8AjQBFif8A5+5f++U/+JoxP/z9y/8AfKf/ABNS/Zpf+eqf9+z/AI0fZpf+eqf9+z/jQBFif/n7l/75T/4mjE//AD9y/wDfKf8AxNS/Zpf+eqf9+z/jR9ml/wCeqf8Afs/40ARYn/5+5f8AvlP/AImjE/8Az9y/98p/8TUv2aX/AJ6p/wB+z/jR9ml/56p/37P+NAEWJ/8An7l/75T/AOJoxP8A8/cv/fKf/E1L9ml/56p/37P+NH2aX/nqn/fs/wCNAEWJ/wDn7l/75T/4mjE//P3L/wB8p/8AE1L9ml/56p/37P8AjR9ml/56p/37P+NAEWJ/+fuX/vlP/iaMT/8AP3L/AN8p/wDE1L9ml/56p/37P+NH2aX/AJ6p/wB+z/jQBFif/n7l/wC+U/8AiaMT/wDP3L/3yn/xNS/Zpf8Anqn/AH7P+NH2aX/nqn/fs/40ARYn/wCfuX/vlP8A4mjE/wDz9y/98p/8TUv2aX/nqn/fs/40fZpf+eqf9+z/AI0ARYn/AOfuX/vlP/iaQxuzo0k8kmw5AIUDOCOwHrU32aX/AJ6p/wB+z/jR9ml/56p/37P+NADaKd9ml/56p/37P+NH2aX/AJ6p/wB+z/jQA2infZpf+eqf9+z/AI0fZpf+eqf9+z/jQA2infZpf+eqf9+z/jR9ml/56p/37P8AjQA2infZpf8Anqn/AH7P+NH2aX/nqn/fs/40ANop32aX/nqn/fs/40fZpf8Anqn/AH7P+NADaKd9ml/56p/37P8AjR9ml/56p/37P+NADaKd9ml/56p/37P+NH2aX/nqn/fs/wCNADaKd9ml/wCeqf8Afs/40fZpf+eqf9+z/jQA2infZpf+eqf9+z/jR9ml/wCeqf8Afs/40ANop32aX/nqn/fs/wCNH2aX/nqn/fs/40ANop32aX/nqn/fs/40fZpf+eqf9+z/AI0ANop32aX/AJ6p/wB+z/jR9ml/56p/37P+NADaKd9ml/56p/37P+NH2aX/AJ6p/wB+z/jQA2infZpf+eqf9+z/AI0fZpf+eqf9+z/jQA2infZpf+eqf9+z/jR9ml/56p/37P8AjQA2infZpf8Anqn/AH7P+NH2aX/nqn/fs/40ANop32aX/nqn/fs/40fZpf8Anqn/AH7P+NADaKd9ml/56p/37P8AjR9ml/56p/37P+NADaKd9ml/56p/37P+NH2aX/nqn/fs/wCNADaKd9ml/wCeqf8Afs/40fZpf+eqf9+z/jQA2infZpf+eqf9+z/jR9ml/wCeqf8Afs/40ANop32aX/nqn/fs/wCNH2aX/nqn/fs/40ANop32aX/nqn/fs/40fZpf+eqf9+z/AI0ANop32aX/AJ6p/wB+z/jR9ml/56p/37P+NADaKd9ml/56p/37P+NH2aX/AJ6p/wB+z/jQA2infZpf+eqf9+z/AI0fZpf+eqf9+z/jQA2infZpf+eqf9+z/jR9ml/56p/37P8AjQA2infZpf8Anqn/AH7P+NH2aX/nqn/fs/40ANop32aX/nqn/fs/40fZpf8Anqn/AH7P+NADaKd9ml/56p/37P8AjR9ml/56p/37P+NADaKd9ml/56p/37P+NH2aX/nqn/fs/wCNADaKd9ml/wCeqf8Afs/40fZpf+eqf9+z/jQA2infZpf+eqf9+z/jR9ml/wCeqf8Afs/40ANop32aX/nqn/fs/wCNH2aX/nqn/fs/40ANop32aX/nqn/fs/40fZpf+eqf9+z/AI0ANop32aX/AJ6p/wB+z/jR9ml/56p/37P+NADaKd9ml/56p/37P+NH2aX/AJ6p/wB+z/jQA2infZpf+eqf9+z/AI0fZpf+eqf9+z/jQA2m2n/Hqn+6Kk+zS/8APVP+/Z/xqO0/49U/3RQBNRRRQAUUUUAFFFFAAfumiz/49R/vN/6EaD900Wf/AB6j/eb/ANCNAE9Fcp4q8T6lZ6xZeHvC9nb3etXsbTbrt2ENtEpwXfbyQTwAO/5HK8Q674w0XwFc3erDT7PU4ryCOOfTyZIpY3kQHCyAleGK8+mRjiha/wBedgl7qv8A13PQKKwIr1/+E9ubR9dVoo7BZjpRs8eUC2PO87vnBG38aj0f4geFtf1mTStH1iG6vY937tVYBtvXaxAV/X5SeOelC1DY6OiuTHxQ8GnUILEa7D9pnlMSR+XJw4bbhjtwvI/ix69Oar3/AMUdB03x6PDN5LsfYqtNtkO2dmXbFtCc5DZ3ZwOlC1tbqD0vfodpRXPeK9futCm0NLSOFxqGqRWcvmqTtRgxJXBHPHfP0rY1HUbPSNOmv9TuY7a1gXdJLIcBR/njHc0dLhbWxZorntH8eeGNe027v9M1iCS2s/8Aj4kkDReUOxIcAge/SneHfHPhvxY1wugaol01uoaVTG8ZUHvhwCR7igDforndD8e+GPEmpzafomrxXV1CCWjCsuQDglSwAYe65pum/EHwrrGvNo2mazBcX67gI1DbXx12uRtb8Ceh9KNwOkorlPHOo+KtH02TUvDK6O1raW8k10uoCUudoz8mwgdAep9KyLHXPFt14Cutc8Rapo2iW01nFc2t7YWss724bDEvG+Q3BAwM8k9aV9G+w7arzPQqK5nUvHnh3w1HFb+IdajjuRaxzsTC4Mqsdu5VAPUgnaMkDrxzUdv8TfBt3qFlY22v20txfBTAqhiDnorHGEb/AGWIPTjkVVtbIm+lzqqK57X/AB74Z8L30NnrurRWtzMNyx7HcgdMttB2j3OO/oa34pUmiSWF1kjdQyOhyGB6EHuKXS4+th1FFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVv8A6s/77/8AoRpnnTtNKsMUZWNguWkIzwD02n1p9v8A6s/77/8AoRptv/r7r/rqP/QFoAN93/zwh/7/AB/+Jo33f/PCH/v8f/ianooAg33f/PCH/v8AH/4mjfd/88If+/x/+JqeigCDfd/88If+/wAf/iaN93/zwh/7/H/4mp6KAIN93/zwh/7/AB/+Jo33f/PCH/v8f/ianooAg33f/PCH/v8AH/4mjfd/88If+/x/+JqeigCDfd/88If+/wAf/iaN93/zwh/7/H/4mp6KAIN93/zwh/7/AB/+Jo33f/PCH/v8f/ianooAg33f/PCH/v8AH/4mjfd/88If+/x/+JqeigCDfd/88If+/wAf/iaN93/zwh/7/H/4mp6KAIN93/zwh/7/AB/+JpPOnWaJZoowsjFcrITjgnptHpVioLj/AF9r/wBdT/6A1AE9FFFABRVKyur6e+vorvTjawQyKttOZlf7SpXJbaOUwcjB+tXaACiiq8F/bXF5c2sMm6a1KiZdpG0sNw56Hj0oAsUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVK0/wCPVP8AdFXapWn/AB6p/uigCaiiigAooooAKKKKAA/dNFn/AMeo/wB5v/QjQfumiz/49R/vN/6EaAOL8VW2paD46svGGm6ZcatbCyawvra0XfOqF9yuifxc8Een4kUfFmo6r4v+HWoyW3hjVrMQ3NvJBBcxAXFwqyKzkRAlgRg8HqMEe3pNFCuvlt99weu/X/Kx51f6TqGueNdbltbe6tItR8MLBDcSwsgWRmb5CSOGGRkdRXPeA/D8o17SINVtPHMN5pOSRfTo2nQsqlP3bY+ZTnAC9j1IBNezUU1o9P61b/UVrrX+tEv0PH28O3o+CupWqaPcC/m1VpvJFq3muPtQw+3GT8g6+ntXRa297ovxb0/Wf7H1G/sbnS/sBksYPN8mTzg2XH8K4PX69cV31FKPupLt/lYpu9/P/O5xHxNF1Ha6Be2mm32oix1iG4lhsYDLJsVWyQo/risnxbdaj8QfBNwmj6Hr+m3FhdwXBgvIRaS3KgkkRMSeR1z6gcHpXptFLpbzv+X+QX1v8vz/AMzxzTtN1GPQfEOr+HrTxhLq32EW8a+KFSQyDcGYJGeWIGSM8EnGDyKPCOnao/jybVp9N8UXdtPo88THXtqvLJvUmJV6Rqf4QxA5OOBXsdFP+vvv/mLp/Xl/keS+FYdcmvJdD0qw1/TNGGn3ELDWoEAspW+4LeYDdIgPGDngA+lZvgnwzcx6to9hrVr44hvNLlEhEtwj6ZGyZAKMRypBxhecMRkgE17ZRTTs7/1/WoraWMXxlBNdeB9bgtonmmlsZkjjjUszsUOAAOSa5nVdNvpP2f106OyuGvv7Ghj+yrExl3hFyu3Gc8dK9AoqZK8ZR7/8H/MtSs0+3/A/yOFsNJnPxWhvriwkMMXh+OJLh4TtSTzDlQxGA2Ccjrg1ysXhy+t/hHp9rBo9xFeDXlnkhS1YSBRcHDkAZwEA59Mdq9koqm7u/wDW9yLaW/rax4z4s8PX9p4+1i7vY/GM1hqwjML+GpQQdqBGSZD0x2J4wT716r4e09NJ8N6dYRCdUtrdI1W5ZWkUAAYYrwSOnHFaNFJaKw3q7hRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFb/6s/wC+/wD6Eabb/wCvuv8ArqP/AEBadb/6s/77/wDoRptv/r7r/rqP/QFoAklkWGF5JGCIilmY9FA71wFprGoafp9zdKt+kh0t7km+uFf7RJkbZY4y52KMklcKBuUEdK9BIDKQwBBGCD3rMtfDml2cjNFbs+6MwhZ5nlVIz1RVdiEU4HCgDgegpdQ6HPx6wfDMN5HqTG2uWSLyPtmqNcQuzlgCXcAocqSwHy4HFQaNfLrS2enDWZbqFru8M01vdkPLsb5F3ocqCG3AAjgADjiuu07SLPSlcWaSZkxueWZ5WIHQbnJOBzgZwMn1qObQNOntvIaF1UTvcK0UzxukjElmV1IZc7m6HoSOlNh0/rscxZS3WsRi3u9Ru4hZ2crJLDM0bSOszxrIxXG7AjBwcqS3IPFdXo11LfaFYXdwMSz20cjgDHJUE/zqC48NaTdW1vbyWm2K3jMUaxSPH+7OModpG5TgZU5BxyK01UIoVAFVRgADAAp9P68/6+Quv9eX9fMWiiikMKKKKACiiigAooooAKKKKACiiigAqC4/19r/ANdT/wCgNU9QXH+vtf8Arqf/AEBqAOTvNJsNY+KNzBqlql3ANFhJgmG6Nj50nLIflYjsSDjtiub0/TbWz8F+HtVhjzqUWsQ2yXshLzLF9qMXlhzkhNhK7RxyeK9SFtALs3QgjFwyCMzbBvKAkhd3XGSTj3qMaZYC1jthZW4gjkEqReUu1XDbgwGMA7uc+vNEdGvL/O4S1b/rpY8814Z0j4hjJH+kw8g4I/cw96120uy0X4haauk2yW327Tbr7V5Y5uGVoirOertlm+Y5PJ55rrJNNsZUuFlsrd1uiDcBolImIAALcfNwAOfQVI1rA9zHcvBG08SsscpQFkBxkA9QDgZ+gqeX8rfhYd9Tze1uYF+G/geFpoxK9/ZqqFhuYq/zAD1Hf0rR0/SLW08WeMr7T9Ls/wC1Itkto4gTzAzW/UHGRucNn1Oa6yLQNGguJbiDSbGOaaQSyyJbIGkcHcGJAySDzk85qWXStOn1KLUZ7C1kvoV2xXTwqZYxzwrkZA5PT1NPdPzv+KX+QX1v/W7/AMzgfCmlXtxBoOsWthpEEzlXutTTUZHurwFT5iSAwruOedpbClBjG2rGk2UGg+J7B7qxsNQOp3c/2PXLOU/aJNys+yYfxqBuGQzL8qfKuBjsV8P6MmqNqSaTYrfsSWuhbIJSSMHL4z096LTQdHsL+S+sdKsba7lz5lxDbIkj5OTlgMnJ5qr63JtpY0KKKKQwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqlaf8eqf7oq7VK0/49U/3RQBNRRRQAUUUUAFFFFAAfumiz/49R/vN/6EaD0NRw3EUEISRiGyTwpPUk0AW6Kr/brf++3/AHw3+FH263/vt/3w3+FAFiiq/wBut/77f98N/hR9ut/77f8AfDf4UAWKKr/brf8Avt/3w3+FH263/vt/3w3+FAFiiq/263/vt/3w3+FH263/AL7f98N/hQBYoqv9ut/77f8AfDf4Ufbrf++3/fDf4UAWKKr/AG63/vt/3w3+FH263/vt/wB8N/hQBYoqv9ut/wC+3/fDf4Ufbrf++3/fDf4UAWKKr/brf++3/fDf4Ufbrf8Avt/3w3+FAFiiq/263/vt/wB8N/hR9ut/77f98N/hQBYoqv8Abrf++3/fDf4Ufbrf++3/AHw3+FAFiiq/263/AL7f98N/hR9ut/77f98N/hQBYoqv9ut/77f98N/hR9ut/wC+3/fDf4UAWKKr/brf++3/AHw3+FH263/vt/3w3+FAFiiq/wBut/77f98N/hR9ut/77f8AfDf4UAWKKr/brf8Avt/3w3+FH263/vt/3w3+FAFiiq/263/vt/3w3+FH263/AL7f98N/hQA+3/1Z/wB9/wD0I1ErSwzz/wCjySK7hlZSv91R3I9KSG8hSMhmYHex+4e7E+lP+3W/99v++G/woAX7RL/z5zfmn/xVH2iX/nzm/NP/AIqk+3W/99v++G/wo+3W/wDfb/vhv8KAF+0S/wDPnN+af/FUfaJf+fOb80/+KpPt1v8A32/74b/Cj7db/wB9v++G/wAKAF+0S/8APnN+af8AxVH2iX/nzm/NP/iqT7db/wB9v++G/wAKPt1v/fb/AL4b/CgBftEv/PnN+af/ABVH2iX/AJ85vzT/AOKpPt1v/fb/AL4b/Cj7db/32/74b/CgBftEv/PnN+af/FUfaJf+fOb80/8AiqT7db/32/74b/Cj7db/AN9v++G/woAX7RL/AM+c35p/8VR9ol/585vzT/4qk+3W/wDfb/vhv8KPt1v/AH2/74b/AAoAX7RL/wA+c35p/wDFUfaJf+fOb80/+KpPt1v/AH2/74b/AAo+3W/99v8Avhv8KAF+0S/8+c35p/8AFUfaJf8Anzm/NP8A4qk+3W/99v8Avhv8KPt1v/fb/vhv8KAF+0S/8+c35p/8VR9ol/585vzT/wCKpPt1v/fb/vhv8KPt1v8A32/74b/CgBftEv8Az5zfmn/xVMZpZp4P9HkjVHLMzFf7rDsT6077db/32/74b/Cj7db/AN9v++G/woAsUVX+3W/99v8Avhv8KPt1v/fb/vhv8KALFFV/t1v/AH2/74b/AAo+3W/99v8Avhv8KALFFV/t1v8A32/74b/Cj7db/wB9v++G/wAKALFFV/t1v/fb/vhv8KPt1v8A32/74b/CgCxRVf7db/32/wC+G/wo+3W/99v++G/woAsUVX+3W/8Afb/vhv8ACj7db/32/wC+G/woAsUVX+3W/wDfb/vhv8KPt1v/AH2/74b/AAoAsUVX+3W/99v++G/wo+3W/wDfb/vhv8KALFFV/t1v/fb/AL4b/Cj7db/32/74b/CgCxRVf7db/wB9v++G/wAKPt1v/fb/AL4b/CgCxRVf7db/AN9v++G/wo+3W/8Afb/vhv8ACgCxRVf7db/32/74b/Cj7db/AN9v++G/woAsUVX+3W/99v8Avhv8KPt1v/fb/vhv8KALFFV/t1v/AH2/74b/AAo+3W/99v8Avhv8KALFFV/t1v8A32/74b/Cj7db/wB9v++G/wAKALFFV/t1v/fb/vhv8KPt1v8A32/74b/CgCxRVf7db/32/wC+G/wo+3W/99v++G/woAsUVX+3W/8Afb/vhv8ACj7db/32/wC+G/woAsUVX+3W/wDfb/vhv8KPt1v/AH2/74b/AAoAsUVX+3W/99v++G/wo+3W/wDfb/vhv8KALFFV/t1v/fb/AL4b/Cj7db/32/74b/CgCxRVf7db/wB9v++G/wAKPt1v/fb/AL4b/CgCxRVf7db/AN9v++G/wo+3W/8Afb/vhv8ACgCxRVf7db/32/74b/Cj7db/AN9v++G/woAsUVX+3W/99v8Avhv8KPt1v/fb/vhv8KALFFV/t1v/AH2/74b/AAo+3W/99v8Avhv8KALFFV/t1v8A32/74b/Cj7db/wB9v++G/wAKALFFV/t1v/fb/vhv8KPt1v8A32/74b/CgCxRVf7db/32/wC+G/wo+3W/99v++G/woAsUVX+3W/8Afb/vhv8ACj7db/32/wC+G/woAsUVX+3W/wDfb/vhv8KPt1v/AH2/74b/AAoAsUVX+3W/99v++G/wo+3W/wDfb/vhv8KALFFV/t1v/fb/AL4b/Cj7db/32/74b/CgCxRVf7db/wB9v++G/wAKPt1v/fb/AL4b/CgCxRVf7db/AN9v++G/wo+3W/8Afb/vhv8ACgCxRVf7db/32/74b/Cj7db/AN9v++G/woAsUVX+3W/99v8Avhv8KPt1v/fb/vhv8KALFFV/t1v/AH2/74b/AAo+3W/99v8Avhv8KALFUrT/AI9U/wB0VML2AnAc/wDfB/wqO3UpAqnqBigCSiiigAooooAKKKKACkKKeopaKAG+WvpR5a+lOooAb5a+lHlr6U6igBvlr6UeWvpTqKAG+WvpR5a+lOooAb5a+lHlr6U6igBvlr6UeWvpTqKAG+WvpR5a+lOooAb5a+lHlr6U6igBvlr6UeWvpTqKAG+WvpR5a+lOooAb5a+lHlr6U6igBvlr6UeWvpTqKAG+WvpR5a+lOooAb5a+lHlr6U6igBvlr6UeWvpTqKAG+WvpR5a+lOooAb5a+lHlr6U6igBvlr6UeWvpTqKAG+WvpR5a+lOooAb5a+lHlr6U6igBvlr6UeWvpTqKAG+WvpR5a+lOooAb5a+lHlr6U6igBvlr6UeWvpTqKAG+WvpR5a+lOooAb5a+lHlr6U6igBvlr6UeWvpTqKAG+WvpR5a+lOooAb5a+lHlr6U6igBvlr6UeWvpTqKAG+WvpR5a+lOooAb5a+lHlr6U6igBvlr6UeWvpTqKAG+WvpR5a+lOooAb5a+lHlr6U6igBvlr6UeWvpTqKAG+WvpR5a+lOooAb5a+lHlr6U6igBvlr6UeWvpTqKAG+WvpR5a+lOooAb5a+lHlr6U6igBvlr6UeWvpTqKAG+WvpR5a+lOooAb5a+lHlr6U6igBvlr6UeWvpTqKAG+WvpR5a+lOooAb5a+lHlr6U6igBvlr6UeWvpTqKAG+WvpR5a+lOooAb5a+lHlr6U6igBvlr6UeWvpTqKAG+WvpR5a+lOooAb5a+lHlr6U6igBvlr6UeWvpTqKAG+WvpR5a+lOooAb5a+lHlr6U6igBvlr6UeWvpTqKAG+WvpR5a+lOooAb5a+lHlr6U6igBvlr6UeWvpTqKAG+WvpR5a+lOooAb5a+lHlr6U6igBvlr6UeWvpTqKAG+WvpR5a+lOooAb5a+lHlr6U6igBuxfSnUUUAFFFFABRRRQAUUUUAFZyTahqEkpsHt7eCKRohJNE0hkZThsAMuACCOp6GtGqWgn/iWyf9fl1/6PkrSOkXIynrJR9f0/zD7LrP/QRsP/AF/wD49R9l1n/oI2H/AIAv/wDHq0s0Zo9o/L7kHso+f3v/ADM37LrP/QRsP/AF/wD49R9l1n/oI2H/AIAv/wDHq0s0Zo9o/L7kHso+f3v/ADM37LrP/QRsP/AF/wD49R9l1n/oI2H/AIAv/wDHqvefEJxAZU80rvEe4biucZx6c1Jmjnl5fcg9lHu/vf8AmZhttaUblvLCUj+A2jpu9t3mHH5Gozqpk0+CW3gzcXEpgSF2xtkGdwJHZdrZx6Vr5rmrX7+mf9hi8/8AbmrjaSu1t/k/8jKd4NKL3+fVLr6ml9l1o/8AL/YD2+xOcfj5tL9l1n/oI2H/AIAv/wDHq0s0ZqPaPy+5Gvso+f3v/Mzfsus/9BGw/wDAF/8A49R9l1n/AKCNh/4Av/8AHq0s0Zo9o/L7kHso+f3v/Mzfsus/9BGw/wDAF/8A49R9l1n/AKCNh/4Av/8AHq0s0Zo9o/L7kHso+f3v/Mzfsus/9BGw/wDAF/8A49RbXNzHfGy1ARNKYzLHLCCqyKCA3ykkggkdz1FaWazLk/8AFTWP/Xncf+hw04y5tGTKPJZpvddW93bqXqKKKyNwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigArP0M/wDEvk/6/Lr/ANHyVoVm6If+JfL/ANfl1/6PetF8D9V+pk/4i9H+gviHUP7O0G5uA6o+zYhY4AZuB/Osvw9eW1lZ6jYafcw3UdkvmwsjhwVZc4JB/vBs/Wti9sTe3VlI022K2l81o9ufMbBC854wTnvVbVLEvM1/HNsMdpLFIm3PmKRkc54wR79TWsJQ5OR9f6X9eZEozdRSWy/Xf9PuKsGs6mljpl/eLaNb3rRI8USMGj8zADbicHkjjAxnqcZLv7T1e4/tN7QWapYzMio8bs0oChsZDDb1685z0GOYdG0ye80bR2vbtZLWCKKaOFItrFgo27m3HIHoAO2feOxtLu8m1uGC9W3glvmSQeTufGxM7W3AAkccg1s1TvLbT/M5ouo4Qbvrbrq9G38tiT7ZLe67aXliFWWbR3liWQbgCWQgHBFXLbXJL2PSBbJH5l4pecEE+Wqj58c9d2Fp40uKz1C1vIZlht7S0a3aNxkbOCDuzxjaOTniqfh+1RtU1G/hfzLV5Clq2ONpO6Qqe6lz19qhunKN10X+en5P5GiVSMrPdv8ARXf4NfNHR5rnLXrpn/YYvP8A25roM1z1t00z/sMXf/tzWVP4X/XRl1vjj/XWJ0ma468l0eHxLrM2uWizxrHBtZrQyhPlbPIUhc8dcZrrs1nf2RE95qUs7iWO/jSN4iv3QoI6985pUZqDd+3T1RdaEp8qVt+u2zMmDVZ9G0vTbC7mhtbm48xhJfSZWGINkBuRubBUYyPrxUp8SynS5ZY5LWQw3Qglu4gZIVQgHzNqnOOcYzwe9WU0W4jt7Mi/3XlllYrh4s7kPG11z83AHII5ANWjBqhhX/iYwCYOWJFr8jLjG0rvz753dfbg7SnSbv5+ff07f8MYRhVStsreXb1XX/hyjc+IGtLK08y7095LuVkjuw+IAo5LHnrxjbu5PcdqF7rl1eWflWd/aNLBe26NPagskiu4xwH47gjJyB1GeNGHw6IYhJHcKl8ty90JkiwgdhgjZn7pXgjOe+c1Pc6bdX2nvDeXkRm81JYZIrcqsZUgj5SxzyPXvTUqMWmu/wCvp2/4YThXlFp9n+Xe/f19dzTh81YVFw6PJj5mRCoJ9gScfmaozn/iprH/AK87j/0OGrcHnLCouZEkl/iaNCin6Ak4/Oqcx/4qay/687j/ANDhrmh8T+f5HTU+Beq/NGjRRRWZsFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFZWkSLGtzaOQJ47qZ2Q9dryM6n6EMOfrWrVe606yvtv22zt7nb93zolfH5iri1Zpmcou6lHckzRmqX/AAj2i/8AQIsP/AZP8KP+Ee0X/oEWH/gMn+FO0O7+7/givV7L7/8AgF3NGapf8I9ov/QIsP8AwGT/AAo/4R7Rf+gRYf8AgMn+FFod393/AAQvV7L7/wDgF3NGapf8I9ov/QIsP/AZP8KP+Ee0X/oEWH/gMn+FFod393/BC9Xsvv8A+AW5JkhjaSZ1jRRlmY4A/GsKM+TpunXkoKQrqE1wzMMbUkM21j6D94v0zWpHoWkRSB4tLskdTkMtugI/Sr5AZSrAEEYIPeqUoxVlr/X/AASJQnN3elvn1T8uxEGDKCpBB5BHelzVM+H9GYknSbEk9SbZP8KT/hHtF/6BFh/4DJ/hU2h3f3f8Eu9Xsvv/AOAXc0Zql/wj2i/9Aiw/8Bk/wo/4R7Rf+gRYf+Ayf4UWh3f3f8EL1ey+/wD4BdzRmqX/AAj2i/8AQIsP/AZP8KP+Ee0X/oEWH/gMn+FFod393/BC9Xsvv/4BdzWesi3HiaMwkOLa1lSUjkKztGVH1whOPpT/APhHtF/6BFh/4DJ/hV2C3gtYRFawxwxjokahQPwFF4x1Qmpy0lZL+vJElFFFZmwUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQB//9k=)

**Figure 61: DHCP Server**

**Parameter description:**

* **State**

To enable/disable DHCP Server function.

* **Start IP Address and End IP Address**

Define the IP range. The Start IP Address must be smaller than or equal to the End IP Address.

* **Client Lease Time**

Range: 1 - 14400000, 0: infinite

Display the lease time of the pool.

# Chapter 15 Diagnostics

This chapter provides a set of basic system diagnosis, including Mirroring, Ping and LAN Cable Diagnostics.

## 15-1 Mirroring

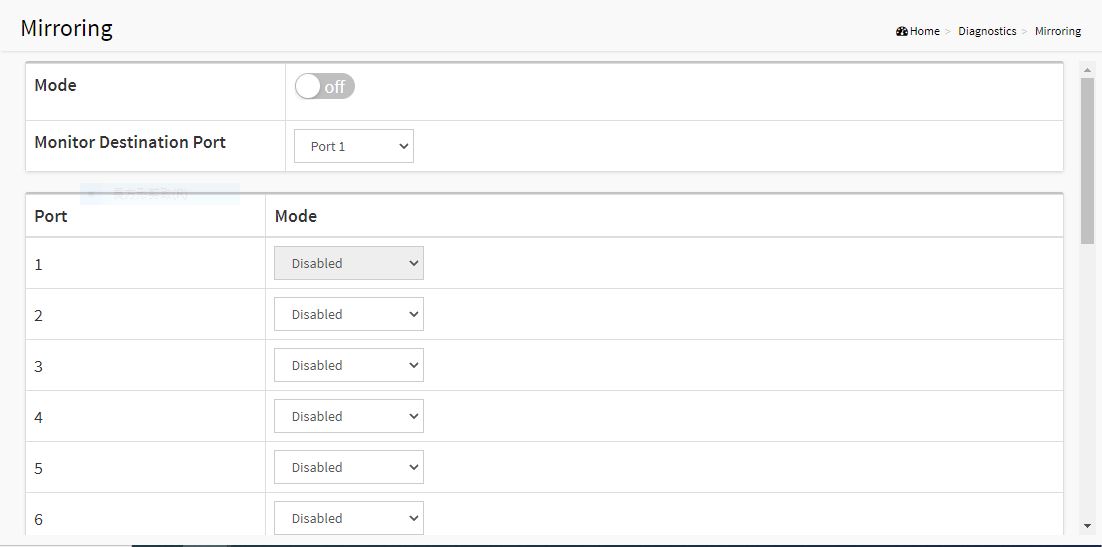
This page is used to configure the ports' mirror function. You can mirror traffic from any source port to a target port for real-time analysis. You can then attach a logic analyzer or RMON probe to the target port and study the traffic crossing the source port in a completely unobtrusive manner.

Mirror Configuration is to monitor the traffic of the network. For example, we assume that Port A and Port B are Monitoring Port and Monitored Port respectively, thus, the traffic received by Port B will be copied to Port A for monitoring.

**Web Interface**

To configure port mirroring in the web interface:

1. Click Diagnostics -> Mirroring.
2. Click the Enable checkbox.
3. Select Monitor Destination Port. (Mirror Port)
4. Specify the state of Monitor Source Port.
5. Click Apply.



**Figure 62: Mirroring**

**Parameter Description:**

* **Mode**

To enable/disable port mirroring function.

* **Monitor Destination Port**

Port to output the mirrored traffic. Also known as the mirror port. Frames from ports that have either source (rx) or destination (tx) mirroring enabled are mirrored on this port.

* **Monitor Source Port State**

To enable/disable source port mirroring function:

- Disabled: neither frames transmitted nor frames received are mirrored.

- Enabled: Frames received and frames transmitted are mirrored on the mirror port.

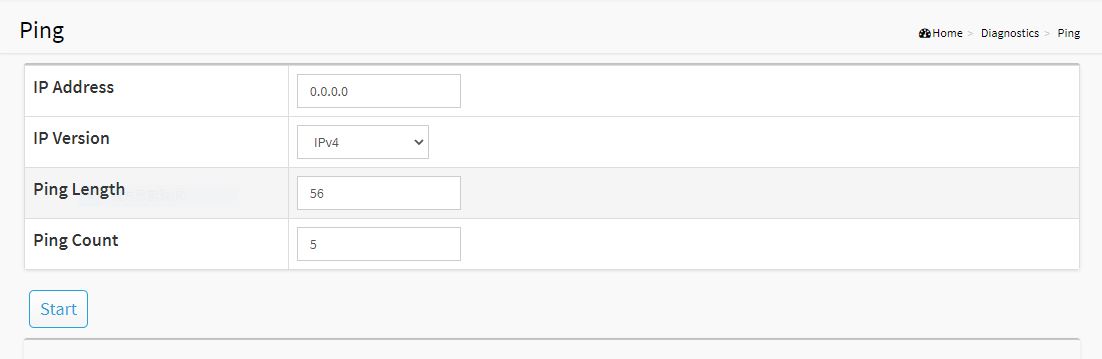
## 15-2 Ping

This section allows you to issue ICMP Echo packets to troubleshoot Ipv4 connectivity issues.

**Web Interface**

To configure a PING in the web interface:

1. Click Diagnostics -> Ping.
2. Specify IP Address and Ping Count..
3. Click Ping to start.
4. Click Stop to stop.



**Figure 63: Ping**

**Parameter Description:**

* **IP Address**

To specify the target IP Address of the Ping.

* **IP Version**

To select the IP Version.

* **Ping Length**

The payload size of the ICMP packet. Values range from 1 bytes to 1452 bytes.

* **Ping Count**

The count of the ICMP packet. Values range from 1 time to 60 times.

## 15-3 LAN Cable Diagnostics

This section shows how to run LAN Cable Diagnostics for copper ports.

**Web Interface**

To configure a LAN Cable Diagnostics Configuration in the web interface:

1. Click Diagnostics -> Cable Diagnostics.
2. Specify Port which you want to check.
3. Click Cable Test.

![一張含有 桌 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM2NgAAkpIAAgAAAAM2NgAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxOCAwOTozODowNgAyMDIxOjEwOjE4IDA5OjM4OjA2AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTE4VDA5OjM4OjA2LjY2NDwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAiYERAMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APofy/ejy/en0UAM8v3o8v3p9FADPL96PL96fRQAzy/ejy/en0UAM8v3o8v3p9FADPL96PL96fRQAzy/ejy/en0UAM8v3o8v3p9FADPL96PL96fRQAzy/ejy/en0UAM8v3o8v3p9FADPL96PL96fRQAzy/ejy/en0UAM8v3o8v3p9FADPL96PL96fRQAzy/ejy/en0UAM8v3o8v3p9FADPL96PL96fRQAzy/ejy/en0UAM8v3o8v3p9FADPL96PL96fRQAzy/ejy/en0UAM8v3o8v3p9FADPL96PL96fRQAzy/ejy/en0UAM8v3o8v3p9FADPL96PL96fRQAzy/ejy/en0UAM8v3o8v3p9FADPL96PL96fRQAzy/ejy/en0UAM8v3o8v3p9FADPL96PL96fRQAzy/ejy/en0UAM8v3o8v3p9FADPL96PL96fRQAzy/ejy/en0UAM8v3o8v3p9FADPL96PL96fRQAzy/ejy/en0UAM8v3o8v3p9FADPL96PL96fRQAzy/ejy/en0UAM8v3o8v3p9FADPL96PL96fRQAzy/ejy/en0UAM8v3o8v3p9FADPL96PL96fRQAzy/ejy/en0UAM8v3o8v3p9FADPL96PL96fRQAzy/ejy/en0UAM8v3o8v3p9FADPL96PL96fRQAzy/ejy/en0UAM8v3o8v3p9FADPL96PL96fRQAzy/ejy/en0UAM8v3o8v3p9FADPL96PL96fRQAzy/ejy/en0UAM8v3o8v3p9FADPL96PL96fRQAzy/ejy/en0UAM8v3o8v3p9FADPL96PL96fRQAzy/ejy/en0UAM8v3o8v3p9FADPL96KfRQAUUUUAFFeceI47rxx8Sm8INe3Nloem2KXmoraymKS8eRiEiLDkJhSTjr0rc8MfDjQvBmotceGDe2NtJGUksPtbywOxIO8q5YhhjGQR1ojqr/1oD0djq6r3moWWniE393BaieVYIfOlCeZI33UXJ5Y9gOTXG6/488RaXd3TaZ4B1LUNMsS32m9e6igJC8loo2JaQY6HjPasX4pa7ZX3hHwXr1p51xZy6/Y3cSwxF5JF2uwVVHVj0x60Rs2u10vvZVt15N/cj1SoI7+zlv5bGK7ge7gRXlt1kBkjVs7Sy9QDg4J64ribL4j6lF4jstO8WeELzw/banL5On3kt1FOssmMhHCf6tjzgEnmk0P/AJLv4s/7Bdj/ADkpN6rzv+CbJ6P5fnY76iuAufiNrM08l14b8EX+s6FCzrJqaXcURcISGaKJjukGQcHjOOK7TStTtda0i01PTpPNtbuFZoXxjKsMjjtTWquD0di3R06141pXw48LeNfiN44vPEmmtdXNtqcUcMq3MsRjHkIeNjAdfWt/wSb7w5431nwNf6hcapYRWkeoabNdtvlSFmKNEzfxAMOPakneKfVq/wCF/wAgel+ydvxt+Z6BZ3trqFqtzp9zDdQOSFlgkDq2Dg4I46gipq4H4f65psHwhttX8P8Ahqe0tA0xj0qwY3EhYTMp2lsZyRnnGAfQVLo/j/VpPE9po/izwjceHjqW8afO97FcrOyLuKts+423Jwc9Kpq0uUGmr3O5oriPEHj7VLbxDc6J4O8KXHiW+sUR73F5HaxQbxlV3vncxHOAOlZelfFXV7rwDrvinVfCH9mwaWp8qI6mkrXDqzLIhwmYypGPmXnNTdWb7Ds72PS6K85l+Kl/a3ljd3/gzUbPw3fTRwR6tPPGrhpDtRmt/vqhJHJwcHp2ra8WeOX0HVLXRNE0a41/XrqIzR2EEqxBIgcb5JG4Rc8AnqaYlqdZRXJ+FvHP9uXl7petaTcaDrVhGJriwuJFkBjPSRJF4dcjGR3rN8P/ABG1nxDeWtzaeB9QHh29cLbaqLqIswJwHaDO5U75yeO1PrYV9DvqgW+tHv5LFLqFruJBJJbiQGRFPAYr1AODz7V5LqXjPx1b/Gq8stM8HzX8MGm4isjrMUSSx+cQLrkYBONu0/MBXYadPpbfGDWII9HSHVE0q3km1HziTKjOwEezGBjb94Hnj0FJapPvf8L/AOX9McvdbXa342/z/pHY0V54fidqeo3k8nhHwVqGvaPazNDPqUdzFCHKnDeTGxzLgjHGMmtDxJ461DTdcg0Pw14Yude1Z7UXk1v9qjtlgiLbcs75G7ORgZ6daO3mG1zs6KoaJqM+raPDeXem3OlzvkPaXW3fGQSDypII4yD3GDV+h6AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRVHVdb0zQ7dJtYv7ezSRxHH50gUyMeiqOrH2GTSaVrml65DJJpF/BeLC5jl8pwTE46qw6qfY4NAF+ioBfWhSJxdQlJn8uJvMGJG5+VfU8HgehqegAooooAKKKKACis6HxFotzrEmk2+sWEupRZ8yyS6Rpkx1ygO4dR2q5bXMF5As9pNHPE2QskThlODg8j3BFAEtFFFABRRVeW/s7dXae7giCSLE5eQDa7Y2qc9Cdy4HU5HrQBYooooAKKKbLLHBC808ixRRqWd3bCqBySSegoAdRVXTdV0/WbMXmj39tf2zEqJ7WZZUJHUblJFPS8gkvprNHzcQxpJImDwrFgpz052t+VAE9FQ215BdmYW77/IlMUnBG1hjI5+oqDVda0vQrVbnW9Ss9OgZ9iy3c6xKWxnALEDOAePagC7RVaHUrG4W2aC8t5ReJ5lsUlU+emAdyYPzDBByPUVZoAKKKKACimySxwqGmkWMMwUFmxkk4A+pJxTIbmC58z7PNHL5TmOTy3DbHHVTjoeRxQBLRRRQAUUUUAFFFFAHm3iWe68C/ExvF0llc3mg6nYpZ6jJaxGV7N42JSUqOShDEHA4/LO34b+JOi+MdVS28LRX2o2oRmm1AWrxQQkdFJkCksfRQa66iiOit/WuoPV3Pne/v8AQ/EB1yz+IEviLU/FImuEt9At0uVhhQMwiMaxhUKlcEuzc961NSle3+CHwwuI7ae6MGpadMYbdN8jhEdiFXucA4Fe6UUo+7a3S34f5jvq36/j/keR654q0/4oa54f0PwhHdXQsNWhv9SupbOSJLJYcnYS4HzsTgAZ71q2M8UPx98RWNwzQzajo1s1rlGxIELhyDjHG4d69HoocU0l6v71YLv8vwdz5m0Twx8LPD1quh/Ezw9e2/iSCR4tyi9ddQG47ZIvKJU5GOOOa+iPD1hYaX4csLPSLWSzsYoFEFvLu3xLjIVtxLZGec81o0VV9NSba3PGtK+I/hbwV8RvHFn4k1JrW5udTikhiW2llMg8hBxsUjr610PgiPUPEfjjWfG9/p1zptnPax6fpkF2myV4VYu0rL/DuY8A9q9Eoqbe6l5W/C35Det/N3/G/wCZ4Z4e1HVdL/Zj0+40WS4gb7XIl1cWkfmTW9ubtxLIi4PIXP069qztNXwdd/ErwVqPgw6zqbG+kjudZ1A3LLKTA5CbpsAtwSdq9q+hKKpu8+bzv/wPQc3zX87/AInhfjzWrTw18U9Wl/4TK78ESXdrbF5V0s30d/gMCwG0hGUALn2q5f3vhWf9nHxJbeDdZOrxQ20j3NxLkTPLI25ndWAILEk9B+ldPqHhvx3pHifVdS8EajoU9vq8yTTwa1FLuhZUCfI8ZyRhRwela/g/wneaLqGqa1r1/Dfa1q5j+0vbQ+VDGsYIREXJJAyfmJyc1ny81NxfVf1/Ww72mpf1/X4/mYHxZ/5I5F/18af/AOj4qZ4j1NPAfxWk8U65bznQtS0tLOS+ggaUWckbs2HCgkKwbqB1FemUVo273Xdv71YzUUt+yX3O55j4d1IeMvidc+MtIs7ltDsdHaxguJIGja+kaTzD5avglQBjJxya5hfEujWWt2cHwxm12y1uW8jF14YmtZhbIjP+9Lo6lYcAk7o2A+te60ULRrsv87/iU7tPz/yseWeJfEVh4K+N0Ws+IzPbabfaGLOC6S3eVTMJy3l/ICc4I7VpaeBcfHTxEqNgSaBaAN6Zkk5r0Giptok+l/xv/mD3bXW34W/yPHPA/j3S/h74YtvBvi62v7PW9OaSCG3isZZft43lleIqpDbge5HNavxB1nwbb6naXHi0a3oF2tsps9btIZo2XecmHfEGyQeSjgjnvXp1FNtvV7grLRbHI/DPVNY1jwct1r3nu32mVLWe5g8mW4tw2I5HQAYYj2GeveuuoopvUSVgooopDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAPnP41XOo3fxIi0aPU59P+1yWqJPLajyLSAEOJkm+8j+buzjHCjJ4q38NNSuD8Z7zTrK5lktYLm5VDb24aC4tmBYyyTn5nfzAmCc/ebBwa+gaKIe7+P4/wBfiE/e/D8Dzuz8PatB/wAI/cyanq08aaq8j6fLBCIoFImw2ViEgAyOWc9e/FU1Ovrpt+bP+3P7YGlXR1PzBcGH7Ts/dfZg/wAmd27b5PGPvc7a9QopRVv68kv0KUrNP+uv+Z5/c6FqNhqU9xY3mvSiC9sXgje9nlTEkqrcHBJ3rszlWyqYJULySeE01weN759a1C8EpeYPaNp14ICm/wDdFJmla3+5tP7tVY87uQ1egUVV7f16f5E/ZsV51maZTBuU45YsNv5c5P5fWrAzgZ696KKQHASmS9nk0WGw1Jb5deF2twbGVIYYlmEjOJmUIcoCuFYk78YxnGZ4kk8QnS9PS2/teK9hjmnikjhvJfNkEjYjZYmVR8oUgzFlxwEbJr1KilFcqiu3+SX6BLW/n+rueY3V3cS/Ez/S7vUoraK72xSxS34glJi2pAURfs3+sOSzOWJG0rzxMlhrtjosclvNrUst3pltJqHnTzSSBhInneUCT5cvlmTCxhSSBgZAruB4f0ZdbOsrpFgNUIwb4WyeeRjb/rMbunHXpWhTWiX9d/8Ah38g6/13ueX3z3iaHK9o3iQ6bHfGSwglTUPtE6iEZR3QG4jXzSxDSBhwcqV2Vajsruy1XXXtYdajvrzVNPuMl7h42gzbLJgj91kYlDBeQo5GwCvRqKqL5Xf+un+Wo7/18zzhRcPpGrx3l14ltdbcuLmRba8mgC+d8vkrHhduzA/cMsm0nJ38jrvCks0/ha0e5trq2fDARXUskkgUMQpLSBZDkAEbwHwRu5zWzRUrawivbLMrHzCRH/CrtuYfiP8A6/1rM8WW0tzoqeXbNdpDdQzzWyctLGkgZgB/EQBnb3xjvW3RQHkef+K9QfWdLhOj2msWKXM5DXi2F9FJvVQF3RQmOYg8rl2RBjJz8uc68TU5JYrq5h15dYn0ix+yNaRzpGbsGQsJtnyAAsu4S/LgnjrXqNFNaXB6/wBf1/VzzHxHFrfmzw2sl7Y2B1KdrqWCwvJnJKRmIqLaSORkPzgsrFQcBh1x0OqXMun2Xhe9vvt1/wDZ5gbme202Z5GJtpF3mFFZ0yxHBHGcGutopLRWXl+CsHX7/wAThNPXU7O3F5YadfxQXDaheRWGPKYbsNGGHRGdtzAMMgucgHIrmkudbtNDvIzJq1zaTXkDxRSJqdtLIpSTzI1djLdAKUQkovOPuKrFq9gqpqWladrNmbTWLC1v7YsGMN1CsqEjodrAjNTa23l+Fv8AIP8Ag/ieeWlhd6l4XjFnqWvTfZtLuHWRLm8jkN4rkAN5mJGKnICOMEdVxgC7K2rnxMWb+2P7U+2wG32if7D9iwnm7gv7nfjzvvfvN2Mcba7y0tLawtIrWxt4ra3hUJFDCgREUdAFHAHsKlq07PT+tb/8D00E1df12t/wfXU8ols5r3SbxL5PEl1Ba6la3MlwP7Qilf8AfHeEi+/8q4z5JaM4DKFIwNjVDfG4Q6n/AG5/YhvZ/N/s8XP2j7ieT/qf3vl/6zO3jdtzxmu/opLT+vT/AC0Dd3/rr/nqcTpUt0PiHJg6zcwzQ8tcx3MMVuojTAww8iQs2TuTbIpOCGG4jtqKKfQAooopDG+bH/fX86PNj/vr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/wB9fzo82P8Avr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf8AfX86PNj/AL6/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/AH1/OjzY/wC+v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/wB9fzo82P8Avr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf8AfX86PNj/AL6/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/AH1/OjzY/wC+v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/wB9fzo82P8Avr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf8AfX86PNj/AL6/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/AH1/OjzY/wC+v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/wB9fzo82P8Avr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf8AfX86PNj/AL6/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/AH1/OjzY/wC+v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/wB9fzo82P8Avr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf8AfX86PNj/AL6/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/AH1/OjzY/wC+v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/wB9fzo82P8Avr+dLsX0FGxfQUAJ5sf99fzo82P++v50uxfQUbF9BQAnmx/31/OjzY/76/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf8AfX86PNj/AL6/nS7F9BRsX0FACebH/fX86PNj/vr+dLsX0FGxfQUAJ5sf99fzopdi+gooAWiiigCOd2SIGPAYuqgsMgZYD+tL5F1/z3h/78n/AOKptz/q0/66x/8AoYq5QBV8i6/57w/9+T/8VR5F1/z3h/78n/4qrVFAFXyLr/nvD/35P/xVHkXX/PeH/vyf/iqtUUAVfIuv+e8P/fk//FUeRdf894f+/J/+Kq1RQBV8i6/57w/9+T/8VR5F1/z3h/78n/4qrVFAFXyLr/nvD/35P/xVHkXX/PeH/vyf/iqtUUAVfIuv+e8P/fk//FVVub17TR7u8cK7W0cr4AwG2Z/wrUrC1j/kVNX/AOuFz/7PVwSc0mZ1G4wbXYnj0ON41a+uryacjLsl3LEufZUYACn/ANg2X/PS/wD/AAY3H/xdaGaq3mpW1iYxcO2+QkJHHG0jtjrhVBJA9cVSnUbsmyXSpRV2l8yH+wbL/npf/wDgxuP/AIuj+wbL/npf/wDgxuP/AIupoNTtLiBZo51CNJ5X7z5CHzjaQ2CGz2PNWs0OdRbtgqdF7RX4Gf8A2DZf89L/AP8ABjcf/F0f2DZf89L/AP8ABjcf/F1oZpgnjaZolkQyIAzIGG4A9CR74P5UvaVO7H7Gl/KvuKJ0K1x+6uL+N+zC+mbH4MxB/EGl0q4ludPDXBBlSSSF2AwGKOyE499ufxrQzWXon/HhL/1+XX/o+Sm5OUG33X6kqMYVEoq2j/Q0KKKKyNwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCOUkYwcVHub1P51JN2rEn0q+l1Zb5NU8vZwkXk5UL3B+bnPc/ywMAGvub1P50UlFAFmiiigCK5/wBWn/XWP/0MVcqnc/6tP+usf/oYq5QAV5/4e0Sc2dlqVvpem2pt5JJ2u7dybm6ALjy2AjGAc85Zug4zyPQKZDDFbxCKCNIo16IigAfgKTXYZyFrrGopDpty+p/a/wC1LOWdofLjC25Ee8GPADbQSFO7d1HI7seLULs+Fp7nW7oS3cplbZFCoUm3ZsKDGeOCOSThj7Y6qHStOtp7ia3sLWKW5z58kcKq0uf7xA+bqetLcaZYXdolrd2VvPbx4KQyxKyLjphSMDFV1v8A11JZk+MrSK40i3ll3lre+tnj2yMoyZ0HIBw3B75xXQVTv9I03VRGNU0+1vRHnZ9ogWTZnrjcDjoKswwxW8CQ28aRRRqFSNFCqoHQADoKS2GPooooAKwfEp1208jU9Bb7Utrn7TppUf6Sh6lWxkOOw6H9DvUUAYPhn+3Lr7RqevH7MLvb9m04Af6NGM43HqXOefTj6BdY/wCRU1f/AK4XP/s9btYWsf8AIqav/wBcLn/2etKfxr1Mq38OXozXzWXqem3U19DqOmXKQXcMbR7Zk3xyqedpwQRyAcj9a0c1TutKs7y4W4lR1nVdolileJ9vpuUgke1KEuWV/wDgjqR5o2/WxgaldtrFnZi7hktp7bVo7aZIp225yOQVx2IIPUVd1FfPu2sbH7ZNNbwLk/bnhjiBzgsyks7HHcN07ZOdH+ybH7B9iEGId2/AYht2c7t2d27POc5pj6LYvIsjpKXVAhY3EmZFHZ/m+cc9GzXR7WGyurX/AK3Of2M73dne34N+X6fIyoLq61BfDy3FzKv2qCQ3Bhcp5hCqe3TkdRjqcYqaxsIk8Y3xD3J8q3gKbrmQ5++Oct8w46HPf1NakWmWcH2Xyodv2NSsGGPyAjBHXn8aWXT7aa+ju2V1njAAeOVkyAc4YAgMM9jmk60dVHRa/nf/AIA1QlZc2rVvyt/wS7ms7Q/+QfL/ANfl1/6Pkq9mqGh/8g+T/r8uv/R8lYr4H6r9TZ/xF6P9DRooorM1CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAKGsTSW+nPLC211xg4z3Fc5/bN/8A89//ABxf8K6DXv8AkEy/h/6EK5GgDqNHuZbqzd533sJCAcAcYHpRUXh//kHv/wBdT/IUUAbtFFFAEc6M8QEeCwdWAY4BwwP9KXz7r/nhD/3+P/xNPooAZ591/wA8If8Av8f/AImjz7r/AJ4Q/wDf4/8AxNPooAZ591/zwh/7/H/4mjz7r/nhD/3+P/xNPooAZ591/wA8If8Av8f/AImjz7r/AJ4Q/wDf4/8AxNPooAZ591/zwh/7/H/4mjz7r/nhD/3+P/xNPooAZ591/wA8If8Av8f/AImjz7r/AJ4Q/wDf4/8AxNPooAZ591/zwh/7/H/4mqtzZPd6Pd2blUa5jlTIOQu/P+NXaKabTuhSSkrMyU1gIgW9tLyKcDDqlpJIufZkUginf21bf88b/wD8F8//AMRWpRV3h2/H/gGfLUX2l93/AATL/tq2/wCeN/8A+C+f/wCIo/tq2/543/8A4L5//iK1KKLw7P7/APgBar3X3f8ABMv+2rb/AJ43/wD4L5//AIij+2rb/njf/wDgvn/+IrUoovDs/v8A+AFqvdfd/wAEyzrUJH7u2v5H7L9hlXP4soA/EirGk20trpypcACV3kldQchS7s5GfbdirlFJyVrJDjGXNzSYUUUVBoFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAZuvf8AIJl/D/0IVyNddr3/ACCZfw/9CFcjQB0fh/8A5B7/APXU/wAhRR4f/wCQe/8A11P8hRQBuMCVIB2kjg+lUTpQJz9tvf8Av9/9ar9FAGf/AGSP+f29/wC/3/1qP7JH/P7e/wDf7/61aFFAGf8A2SP+f29/7/f/AFqP7JH/AD+3v/f7/wCtWhRQBn/2SP8An9vf+/3/ANaj+yR/z+3v/f7/AOtWhRQBn/2SP+f29/7/AH/1qP7JH/P7e/8Af7/61aFFAGf/AGSP+f29/wC/3/1qP7JH/P7e/wDf7/61aFFAGf8A2SP+f29/7/f/AFqP7JH/AD+3v/f7/wCtWhRQBn/2SP8An9vf+/3/ANaj+yR/z+3v/f7/AOtWhRQBn/2SP+f29/7/AH/1qP7JH/P7e/8Af7/61aFFAGf/AGSP+f29/wC/3/1qP7JH/P7e/wDf7/61aFFAGf8A2SP+f29/7/f/AFqP7JH/AD+3v/f7/wCtWhRQBn/2SP8An9vf+/3/ANaj+yR/z+3v/f7/AOtWhRQBn/2SP+f29/7/AH/1qP7JH/P7e/8Af7/61aFFAGf/AGSP+f29/wC/3/1qP7JH/P7e/wDf7/61aFFAGf8A2SP+f29/7/f/AFqP7JH/AD+3v/f7/wCtWhRQBn/2SP8An9vf+/3/ANaj+yR/z+3v/f7/AOtWhRQBn/2SP+f29/7/AH/1qP7JH/P7e/8Af7/61aFFAGf/AGSP+f29/wC/3/1qP7JH/P7e/wDf7/61aFFAGf8A2SP+f29/7/f/AFqP7JH/AD+3v/f7/wCtWhRQBn/2SP8An9vf+/3/ANaj+yR/z+3v/f7/AOtWhRQBn/2SP+f29/7/AH/1qP7JH/P7e/8Af7/61aFFAGf/AGSP+f29/wC/3/1qP7JH/P7e/wDf7/61aFFAGf8A2SP+f29/7/f/AFqP7JH/AD+3v/f7/wCtWhRQBn/2SP8An9vf+/3/ANaj+yR/z+3v/f7/AOtWhRQBn/2SP+f29/7/AH/1qP7JH/P7e/8Af7/61aFFAGf/AGSP+f29/wC/3/1qP7JH/P7e/wDf7/61aFFAGf8A2SP+f29/7/f/AFqP7JH/AD+3v/f7/wCtWhRQBn/2SP8An9vf+/3/ANaj+yR/z+3v/f7/AOtWhRQBn/2SP+f29/7/AH/1qP7JH/P7e/8Af7/61aFFAGf/AGSP+f29/wC/3/1qP7JH/P7e/wDf7/61aFFAGf8A2SP+f29/7/f/AFqP7JH/AD+3v/f7/wCtWhRQBn/2SP8An9vf+/3/ANaj+yR/z+3v/f7/AOtWhRQBn/2SP+f29/7/AH/1qP7JH/P7e/8Af7/61aFFAGf/AGSP+f29/wC/3/1qP7JH/P7e/wDf7/61aFFAGf8A2SP+f29/7/f/AFqP7JH/AD+3v/f7/wCtWhRQBn/2SP8An9vf+/3/ANaj+yR/z+3v/f7/AOtWhRQBn/2SP+f29/7/AH/1qP7JH/P7e/8Af7/61aFFAGf/AGSP+f29/wC/3/1qP7JH/P7e/wDf7/61aFFAGf8A2SP+f29/7/f/AFqP7JH/AD+3v/f7/wCtWhRQBn/2SP8An9vf+/3/ANaj+yR/z+3v/f7/AOtWhRQBn/2SP+f29/7/AH/1qP7JH/P7e/8Af7/61aFFAGf/AGSP+f29/wC/3/1qP7JH/P7e/wDf7/61aFFAGf8A2SP+f29/7/f/AFqP7JH/AD+3v/f7/wCtWhRQBn/2SP8An9vf+/3/ANaj+yR/z+3v/f7/AOtWhRQBn/2SP+f29/7/AH/1qP7JH/P7e/8Af7/61aFFAGf/AGSP+f29/wC/3/1qP7JH/P7e/wDf7/61aFFAGf8A2SP+f29/7/f/AFqP7JH/AD+3v/f7/wCtWhRQBn/2SP8An9vf+/3/ANaj+yR/z+3v/f7/AOtWhRQBn/2SP+f29/7/AH/1qP7JH/P7e/8Af7/61aFFAGf/AGSP+f29/wC/3/1qP7JH/P7e/wDf7/61aFFAGf8A2SP+f29/7/f/AFqP7JH/AD+3v/f7/wCtWhRQBn/2SP8An9vf+/3/ANaj+yR/z+3v/f7/AOtWhRQBn/2SP+f29/7/AH/1qP7JH/P7e/8Af7/61aFFAGf/AGSP+f29/wC/3/1qP7JH/P7e/wDf7/61aFFAGf8A2SP+f29/7/f/AFqP7JH/AD+3v/f7/wCtWhRQBn/2SP8An9vf+/3/ANaj+yR/z+3v/f7/AOtWhRQBn/2SP+f29/7/AH/1qP7JH/P7e/8Af7/61aFFAGf/AGSP+f29/wC/3/1qP7JH/P7e/wDf7/61aFFAGf8A2SP+f29/7/f/AFqP7JH/AD+3v/f7/wCtWhRQBn/2SP8An9vf+/3/ANaj+yR/z+3v/f7/AOtWhRQBn/2SP+f29/7/AH/1qP7JH/P7e/8Af7/61aFFAGf/AGSP+f29/wC/3/1qP7JH/P7e/wDf7/61aFFAGf8A2SP+f29/7/f/AFqP7JH/AD+3v/f7/wCtWhRQBn/2SP8An9vf+/3/ANaj+yR/z+3v/f7/AOtWhRQBn/2SP+f29/7/AH/1qP7JH/P7e/8Af7/61aFFAGf/AGSP+f29/wC/3/1qP7JH/P7e/wDf7/61aFFAGf8A2SP+f29/7/f/AFqP7JH/AD+3v/f7/wCtWhRQBj6rb/ZtGmXzpZQduPNbJHzDvXL112vf8gmX8P8A0IVyNAHR+H/+Qe//AF1P8hRR4f8A+Qe//XU/yFFAG7RRRQBzd3f3+reKZ9E0u7bT4LGBJby6jjV5Sz52RpvBUcKSxKtwQBjrV+H7Zomm3MupXtzq6o2YdloPtBBwNpEYCsc9wqgDr0JrImS48OeNr7Vms7i50zVYYllktIWmkt5owwBaNQXZWUgZUHBHOBzUms69qd34Yvrnw9p2owzROgSSa02yPHuHmPHE/wAxZV3YDKMkDAYdV0/rv/XyG9/67f1/VjQ07xGl7qzaZd6feaZeiHz0iu/LPmpnBKtG7qcHGRnIyOK5nw34vksfDNxdalaarewW19dC5vgodYEE7AE7mDOqrj7gbABHbFN0qxLfETTL6yh1ye2WwuUmvdTEwDSFozgJJjy+hOFRFP8ADnHEGnXN/p/gbUdGGi6k2p3c94trGbRjG4llfa7SY2IvzZO8qcDOCCMt3tdb/wDBBWbs9rr8joJdQkl+I+kx2907WU+kzzbEkPlyHfFtbHQnBOD71M/jG0VmmWyvn01JvJfU1RPIVt208bt5UNxuCFe+cAmsq00i50jxZ4ZgkSeaG30WWxe6jiZlEg8r7zAfLkKSC2PzrG0jQdNsdDGgeJrDxFLPCxt3W3lvpLW5Qt8rr5bGNVIIypxgg5HrVlol5/m/0J1td+X5f5nbeML+50rwXrF/YSeVc21nJLFJtDbWCkg4OQfxrF1K81jwvocOvyavcaraRrG17bXcMIIjYgF42jRCGXOcNuBHHB5rV8b20114B1u2tIZJppLGVI4o1LM5KnAAHJNYmsTzeKfC8fh3SrC+V7pI4rqe7spbaO3iBXecyKu8kAgBc88nA5qVu/l+v9Mfa/n+n9I2re5t/wDhOtQjW71J5o7CKV7dmDWyoWYBkUfNv+U59eKIvFkZv7O3vdK1LT4r6Qx2tzdxxqkr4JC4Dl0JAJAdVPGODxVJbW+t/H2tXdnaMwOjwJbO6kRySK0p2bundc88ZrmTb3uqReHri4i8RXuqx6jay37XUMsMFvj7wEWFjKg5+ZVYjqW5BJHWy/rVtCd0m/62R2WqeLodPkvlttL1DUxp67rxrJYyITt3bfndSzbcHC7sZGetNPjO1SPSt+n6gJ9WikktbdESRm2gHBKOVXIYEEnaB94rXP3djdz+Jtf+yWeuPZXM0cdwml3VoIrgiJQ27zWDo2DtOwjgDnNWreaLWPEnhDUNGs500+2hvYXBiIFsVVU8t8ZAIKkdcHHBNEdd/wCtH/wLfiN6P+v69Tf07xPZ3sGovcxTabJpbYvIbzYGhG0OGJVmUqVOcgnvUNp4ut7i5s0udO1Cwhv222dzdxosdw2MgDDFkJAJAcKT068Vhap4fvtYvfHFpDG8P9oWlvHbSyKVSRhG3AbuM4Bx0zUuqXFz4qt9I0y00y/s54b2C5vJLm1eJLURMGIV2G2QkgKNhYYOc4oWrXy/4LB6L7/+AbT+KYzqNza2Wl6hfx2cohurm2SMpC5AJXBcOxAYE7Fbr3PFUrLxFqc3j/U9KfS71rOCK32MDb7YtzSZlPz7irBRgckbfujPOR4gjKald3Xhe21zT/EJmChY7WQ2l6eAGlJBh27f4iVcY9QBWvHJLpfxGv5ru0umt9StLWOCeC2klTejSBlYoDs++DlsDHfg047IH1/rqLo2sabp2k61fT6jqMtvb6nNHK1+wkZHDBfLiCjOzOAq9eatjxXHBZ3N3rGl6jpNvb25uGlu40ZWUdQPLd8N0+U4JzwDg45YaFqk/hzVfIs5TPB4mfUI7eRdhuY0mVsKWwOQDg9Diulude0/V9KvIJdG1a7tzbkzQS6ZLGXU8FAJAu5sEnAz045xmfs+dl+S/X8h/afq/wA/8i/pesTajK0dxo+oaadgkQ3axlXHsY3cAjjhsHngHBxj+J9dey8SaZpU+q/2HZ3cUshv9seXkUqFiVpAyKSCScgk4AGKg8KpdQeIpoNLm1eTw+Lbds1aGRGhm3AKkTSqJGXaDkHIHGDyRWtr2oWaSf2frWh3d9p8yBjKlibuFmBzsaNAzg8A5K4981TtoyVfVGb4kvNb8LeBdVulvJtUuYkdre5EEKSQLg4aTkI+0/3VB6fKeTWsdduI7CGWTQtU+0zOUS0VYmc4GSxcSGNR/vOM9BzgVx8Phy9/4QfxZY6Pa3cWnXasNIsLksrqPLG7arncis+cK2D7DNams63eX9vpTWUes2emTSPHqMlvp0q3Mf7vKqEMZcKSSC6LwQMMOtH/AAB9vmW9Q8XF/CWt32n2N5Hf6akiTWkojEsDhNwY5YoVwQ2QWyOgJ4qa38Um30DT7zV9OvbZ7qeC1UP5LF3kwA/yOQFyfY+1c7pei3U8HjmGzsdQij1G3RLI6i7s82bcrndIxbr2Y5XIBC9BY1OWfV/AulS2unagJ9MurK4uLWWzkjkxGylwoZRvwM/dznHGaFvr/d/4IPb/AMC/4B1s2s21vrkelyiQTSWsl35mBsCIyqcnOc/OO3rVTSfEy6w8D2+lajHZXSlre+kSPypR1Bwrl1BHILqvp1IFZKXUuo/EC31GHS9Q+wRaRcRiWa1aLzHMsZ2BXwwOFONwGe2QCap6HA1p4isI/Cses2emvvN/p1/bSJb267WI8syLw29gNsbFSMnGBmhbL+ur/wCAD8v60R3tFFFIAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAzde/5BMv4f+hCuRrrte/5BMv4f+hCuRoA6Pw//AMg9/wDrqf5Cijw//wAg9/8Arqf5CigDdooooAKKKKACiiigAooooAKKKKACiiigDBk8KKt7dz6brGpaYt6/mXEFq0RR3IwXG+NipIxnaR0z15rU03TbTSNPisdOh8m3iB2ruLHk5JJOSSSSSTySatUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAZuvf8gmX8P/AEIVyNddr3/IJl/D/wBCFcjQB0fh/wD5B7/9dT/IUUeH/wDkHv8A9dT/ACFFAG7S7T6H8qF+8PrU1AEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAEO0+h/KjafQ/lU1FAGNr4I0mXI9P/AEIVyNdj4j/5BMn4f+hCuOoA6Pw//wAg9/8Arqf5Cijw/wD8g9/+up/kKKAN5fvD61NUK/eH1qagCK4/1PBIy6jg4/iFH2dP70n/AH9b/Gi4/wBWP99P/QhUtAEX2dP70n/f1v8AGj7On96T/v63+NS0UARfZ0/vSf8Af1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Gj7On96T/v63+NS0yVyigj170AN+zp/ek/7+t/jR9nT+9J/wB/W/xpn2h/RaPtD+i1XKyeZD/s6f3pP+/rf40fZ0/vSf8Af1v8aaszEdBS+a3oKOVhzIX7On96T/v63+NH2dP70n/f1v8AGk81vQUea3oKXKx8yF+zp/ek/wC/rf40fZ0/vSf9/W/xpPNb0FHmt6CjlYcyF+zp/ek/7+t/jR9nT+9J/wB/W/xpPNb0FHmt6CjlYcyF+zp/ek/7+t/jR9nT+9J/39b/ABpPNb0FHmt6CjlYcyF+zp/ek/7+t/jR9nT+9J/39b/Gk81vQUea3oKOVhzIbJCqyRANJhnwf3rf3SfX2p/2dP70n/f1v8aillbzIeB98/8AoJqTzW9BRysOZC/Z0/vSf9/W/wAaPs6f3pP+/rf40nmt6CjzW9BRysOZC/Z0/vSf9/W/xo+zp/ek/wC/rf40nmt6Cno5ZsHHSizC6G/Z0/vSf9/W/wAaPs6f3pP+/rf41LRSGRfZ0/vSf9/W/wAaPs6f3pP+/rf41LRQBF9nT+9J/wB/W/xo+zp/ek/7+t/jUtFAEX2dP70n/f1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Gj7On96T/AL+t/jUtFAEX2dP70n/f1v8AGj7On96T/v63+NS0UARfZ0/vSf8Af1v8aPs6f3pP+/rf41LRQBF9nT+9J/39b/Gj7On96T/v63+NS0UARfZ0/vSf9/W/xo+zp/ek/wC/rf41LRQBF9nT+9J/39b/ABo+zp/ek/7+t/jUtFAEX2dP70n/AH9b/Gj7On96T/v63+NS0UARfZ0/vSf9/W/xphhUXCLukwUYkea3Yj396sVE3/H3H/uN/NaAD7On96T/AL+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8AGpaKAIvs6f3pP+/rf40fZ0/vSf8Af1v8alooAi+zp/ek/wC/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/ABqWigCL7On96T/v63+NH2dP70n/AH9b/GpaKAIvs6f3pP8Av63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/wAalooAi+zp/ek/7+t/jR9nT+9J/wB/W/xqWigCL7On96T/AL+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8AGpaKAIvs6f3pP+/rf40fZ0/vSf8Af1v8alooAi+zp/ek/wC/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/ABqWigCL7On96T/v63+NH2dP70n/AH9b/GpaKAIvs6f3pP8Av63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/wAalooAi+zp/ek/7+t/jTJoVSMFWkB3qP8AWt3YD1qxUVx/qx/vp/6EKAD7On96T/v63+NH2dP70n/f1v8AGpaKAIvs6f3pP+/rf40fZ0/vSf8Af1v8alooAi+zp/ek/wC/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/ABqWigCL7On96T/v63+NH2dP70n/AH9b/GpaKAIvs6f3pP8Av63+NH2dP70n/f1v8alooAi+zp/ek/7+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/wAalooAi+zp/ek/7+t/jR9nT+9J/wB/W/xqWigCL7On96T/AL+t/jR9nT+9J/39b/GpaKAIvs6f3pP+/rf40fZ0/vSf9/W/xqWigCL7On96T/v63+NH2dP70n/f1v8AGpaKAIvs6f3pP+/rf40fZ0/vSf8Af1v8alooAi+zp/ek/wC/rf40fZ0/vSf9/W/xqWigCAII7pArPgoxIZye49frU9RN/wAfcf8AuN/NaloAyfEf/IJk/D/0IVx1dj4j/wCQTJ+H/oQrjqAOj8P/APIPf/rqf5Cijw//AMg9/wDrqf5CigDeX7w+tTVCv3h9amoAiuP9WP8AfT/0IVLUVx/qx/vp/wChCpaAPBXv4V8P63rNz8RNVstatLy5+zad/aoZCUkPlr5BySDwMdMe1d9L481hPsem6V4al1rWl0+G71CJLlLaO33r03NnLZz8uOlXPCfgKx0aOafVtN0u51Jr+a6ju1gV5EVnLJ87KGBAP4dqh1vw14ltPFlzr/gm60tJtQt0hvINTWTYSmdsilOc4OMHj69krqKXp+X6vce7b9fz/wAthLr4mWieG9F1iw0y5vE1W6NoLZSFmjlAb5cdCdy7eoHOc1kXnjbxzF4z0ix/4RIRfaLaWSSwGpwt5uCo3eZt42DsOu72rRg+HlzYaR4Ys7a8ink0vVP7QvZ5coZid5baADzluAccDrV/xX4f1+68S6Vr3hafThdWUcsEkOoh/LdHxkgpzkY/z0Nfa+f6flcjWzXl+v8AkddUVx/qx9alHTnrUVx/qx9aFuD2KcrmNMgZ5oifzEyRjmnkZHPNAGBxxWvUz6D06UOdsZJz07DNCdKUjII9aTGikigMMp0xn5P/ALGrEqscYZyCfujHH504wqQMk5HO7/PFO28k5OT+lIZGcmF92W/2Xx/SmqpUsAiqCedv0/lUwTC4JJ5ySe9BjBbJJxnOO1AFaVh5/L4Ax/FjH6/0pwVDC+3DDb03bhn86nKZbJJI/u9qTywVYMS27rnj+VFguQoCucHyyT0VQMn9afKTtcgnggAA49Kd5KjpkDqAOMUpjBY56HqPegCMEhHI3DbyFY5NT0x4w5z07H3FPoAjl/1kP+//AOymoNWdo9FvXjYo628hVlOCDtPIqeX/AFkP+/8A+ymo7+BrrTbm3jIDzQuilugJBHNTO7i7DjbmVzK8E3E134F0ee6mknmktEZ5JGLMxx1JPJNczpvimx8OeEbS40jQJ/Ju9VktBaRXLSvv3MCwL9SSv3eOvWr/AIU0zxvosOnabqDaA+l2qCJ2gMxnKgcYyAuc47VFbeCdRh0fSLVprUyWWtNqEhDtgxl3OB8v3vmHHA96t6z8n/mv0uQtIW6/8B/qSReKbvWdL8R6Zq+jPpGoWNkztCbhZlZHjbBDKAO3T/6+E8D+IXl0zQtG0m0W8aHT4Xv52m2JaqVGBwp3OeoXjjkkVfn8NXkuv+IL5ZIBFqenpawgsdysFYEtxwPmHTNZvhzwLe+FZ9GuNCNmsqwC31iJ5HC3I6+Yp2k7wxOMgZHHFKPW/wDVub/gFPy/rb/glj4o3eqWthpv2afUrTR2uD/at3pK5uYYguQwOCVXIJZh0A75wcK68RXWh/Cq/wBV8G+ILrxPCJcR3d5KhmsFI5L71y53fwsAcMMcDJ7nxLa+KZGt7jwlqGnwvDuElpqEDNHcZxgl1O5dvJAA5PWuYi+HWp3nhvxOusXtlHq/iLa0gso2FtCU+7jPzHPVieee+Ocvsv8ArsbaXiad14v1/TvCEOp3vhRlvWY+ZbtqUCRRIP8Alo85wqgjoMdeOKwNc+Juo3fwqutf8OWIhu4Lk2t0y3MUq2bAj51OCsoOVAwP4s9qsa74O8XeINN0WbUf+EcudQ0yWTfZzrM9lOrKArMvUuuDwRjn8KLT4Z38Xw78R+HZ7uxSbVLxrqB7aIxxJ9whdmPlG5MYGcDHXpVaXd/61X6XFD7N/mbUPjPUodR8OafrWgf2fd61JOjR/bVl8gRruByq4bcD04xTNR+IUWm2Pia5m052GhXEduAsw/fs4XaSSAEGXAJOcDn2qlqvhrxjqltoWqNPoaeItHnlZVHnfZZI3Xbz/EDgD8fSjTvB/imy0zxC0mp6Vcalq1ylxultS0DgIA0LoeiHGzPzHbz1PCfX+uq/S4l0/rv/AMA6PwvrWqa1YvNrGhNpEgIMYF3HcxzIRkMrp1/L8TzjcrjfAHhPU/Db6rcaqdNgbUJUdbHSUdbaDauCyhuQW4yMY4H4dlTduglcKKKKQwooooAKKKKACiiigAooooAKKKKACiiigAqJv+PuP/cb+a1LUTf8fcf+4381oAq61pf9s6TNY/br2w83H+kWM3lTJgg/K2DjOMfSvMfCemvaal4i1TWPF3iSW08N37qI5dRLxyxIgY+YpHzd+BivXa47T/BMv2XxdZ6rLEbfX7qWSMwsSyI6BecgYYYzxkVOqba7fjoPRpJ9/wANTO8NfFeHXvENvp1zp0FnHehjZyxapBcu+AWAkjQ7oyVHQ554q14d8fat4lmnlsfCkh00ectveDUIiXkTokkf3oi3vnGRxjmqfhHwLq+h6nD/AGhZeEjb2aFYL6000reSnBCs54CnBycZz0zzmk0bwR4ji8eWmt6zNoUa2YlD3OmW7xXGobxj9+PuejcZwRgeovS/9f1/XUnWxZ+G3ijxL4jjvTr2k+Tbx3Eyx3n2mNsMsmPJ2KAflGRv7496x/E7Wt78Ub2y1rxpqPh2yh06GSFbbVRaK7lmB4bgnAHTmul8HeH9f8N6lqNpdT6dcaHNcTXNs8YcXKvI4bawPy7Rluhz0+gj1P4fWmveMdT1HXLWzurG70+O1iDLmaFwW3MpI+U4YYIOeKl7Rfl+j/Uf83r+v+Rz2gfESbRvhxDfarK2rSyX8tlpk1xMlv8AbI0J2yPI+AowCCx5zjOSa07T4r2s3hDV9WuNPVLvSmRJrS3vorhGMhAjImT5dpJ5P8OD1xUF78Ptb1Twfpun6lc6Xcajoc+bGaeMzQ3UQG0JOjL8uVwDjd0yDmr2n+FNdtPCt/BDa+FdN1S6Zcx2GnEWssa/8s5M8sGBIJxwGOB3pvr+H4a/ncF0/ruOufH2qab4Mudc1jww1nJFNCkcIv45Y50kZQHWRAem7PT8euNq68RbPGEfh77LnztOe8+0eZ0wwXbtx75zn8K4uD4YaxN4R8Q2N3caVYXWqTQz29rpsbrZ27xYIIDcjcQM4HGM89K2dE8MeKX8aR+IfFN9pcjDT5LM29gjqsWXUgqW5bOCTnGDwAaJK+nr/wCk/wCYK61/rf8AyOO0/wAT6/4c+Fvg0eH9P+0C8vfJkfzo03kzNiHDA43jPz/w4969h02e6udMt59Qs/sN1JGGltvNEnlN3XcODj1Feex+APEMfw90/Rlu9MXUdG1NbywkzIYpVViwEnGQfmbOM9B9a9B0z7f/AGZb/wBsfZvt2wef9l3eVu77d3OPrVNp3fn+iB7r+upaoooqQCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqK4/1Y/30/wDQhUtRXH+rH++n/oQoAlrkfhpe3V/4Rea+uZrmX7ddJvmkLttErADJ7AcV11edeHNA+IPhv/QLWTwzJpZvJJmMjXBn2PIWbGAFzgnHakvj+X6oH8Pz/RkV58ZbG212SBLGCTS4Lj7PNenU4FmDBtpZbcneyg9/TJ7Vpaz4/wBTs/EupaLonhWfWJ7CGOd5Eu1iTy2Uk5LDhumFGS3zdMc48Hwxv9N1yWOzsvCt9o89005l1PTvMu4VZsmNSBhgOxY559gK6uz8OXdt4y8Qas0kH2fUraCGFVY7lKKwO4YwByMYJpa8i7/8D/MrTmfb/g/5GbcfEfzdD0G50HRZtT1DXUZ7ax85YtoQZk3SMMDHT3rm9Y+JviqfwZd6lYeGP7Me3v0s2mN/FKUYOFYFSnc4Xp/FntWT4usLrwt4Y8G+H7i5AvrNZ5GktNQjsTxxlLqYfL9/BUDLfgK0fDlsvjT4b6t4a0ezXS7qyuI5Rcy3q30dzNuEu5p4xhmJHzYzjI47Vejba2v+F1+nqZ68q72/Gz/4Be8Ra1rMfi3wZqF14bmXVWjvlGlQ3KSEMVAXMvChcYJbsD3xXYeD/FMviezvftumSaVf2F01rc2jyiXYwAOQ4ADAg/5HJoxaB4hv/EHhvWNdfTFudNS6W7WzaTY3mABNgYZ6AZyR7Vf8NaBdaNqviC5upIXTU7/7TCI2JKrsVcNkDByO2aPL1/Mp/wBfj/wDoaKKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBE3/H3H/uN/NalqJv+PuP/cb+a1LQBk+I/wDkEyfh/wChCuOrsfEf/IJk/D/0IVx1AHR+H/8AkHv/ANdT/IUUeH/+Qe//AF1P8hRQBvL94fWpqhX7w+tTUARXH+rH++n/AKEKlqC7JFsSmNwZcZ6Z3CoPPvPSD9aAL1FUfPvPSD9aPPvPSD9aAL1FUfPvPSD9aPPvPSD9aAL1BAPUZ+tUfPvPSD9aPPvPSD9aALmxP7q/lRsT+6v5VT8+89IP1o8+89IP1p6i0Luxf7o/Kjav90flVLz7z0g/Wjz7z0g/WjUC7tX+6Pyo2r/dH5VS8+89IP1o8+89IP1oGXdq/wB0flRtX+6Pyql5956QfrR5956QfrQBd2r/AHR+VG1f7o/KqXn3npB+tHn3npB+tAF3av8AdH5UbV/uj8qpefeekH60efeekH60AXdq/wB0flRtX+6Pyql5956QfrR5956QfrQBYlVfMg4H3z2/2TUu1f7o/Ks95rsvHkQ5DcYz1waf5956QfrSAu7V/uj8qNq/3R+VUvPvPSD9aPPvPSD9aYF3av8AdH5UAAdABVLz7z0g/Wjz7z0g/WkBeoqj5956QfrR5956QfrQBeoqj5956QfrR5956QfrQBeoqj5956QfrR5956QfrQBeoqj5956QfrR5956QfrQBeoqj5956QfrR5956QfrQBeoqj5956QfrR5956QfrQBeoqj5956QfrR5956QfrQBeoqj5956QfrR5956QfrQBeoqj5956QfrR5956QfrQBeoqj5956QfrR5956QfrQBeoqj5956QfrR5956QfrQBeqJv+PuP/AHG/mtVvPvPSD9aYZrvz1JEO7acdcYyP/rUAaNFUfPvPSD9aPPvPSD9aAL1FUfPvPSD9aPPvPSD9aAL1FUfPvPSD9aPPvPSD9aAL1FUfPvPSD9aPPvPSD9aAL1FUfPvPSD9aPPvPSD9aAL1FUfPvPSD9aPPvPSD9aAL1FUfPvPSD9aPPvPSD9aAL1FUfPvPSD9aPPvPSD9aAL1FUfPvPSD9aPPvPSD9aAL1FUfPvPSD9aPPvPSD9aAL1FUfPvPSD9aPPvPSD9aAL1FUfPvPSD9aPPvPSD9aAL1FUfPvPSD9aPPvPSD9aAL1FUfPvPSD9aPPvPSD9aAL1FUfPvPSD9aPPvPSD9aAL1FUfPvPSD9aPPvPSD9aAL1FUfPvPSD9aPPvPSD9aAL1FUfPvPSD9aPPvPSD9aAL1FUfPvPSD9aPPvPSD9aAL1FUfPvPSD9aPPvPSD9aAL1FUfPvPSD9aPPvPSD9aAL1FUfPvPSD9aPPvPSD9aAL1FUfPvPSD9aPPvPSD9aAL1RXH+rH++n/oQqt5956QfrTJZrsoNwhxuXpnrkYoA0aKo+feekH60efeekH60AXqKo+feekH60efeekH60AO1HSNN1iBYdX0+1v4kbeqXUKyqrYxkBgeeTUtlY2mm2iWunWsNpbx52QwRhEXJycKOBySag8+89IP1o8+89IP1oAvUVR8+89IP1o8+89IP1oAvUVR8+89IP1o8+89IP1oAvUVR8+89IP1o8+89IP1oAvUVR8+89IP1o8+89IP1oAvUVR8+89IP1o8+89IP1oAvUVR8+89IP1o8+89IP1oAvUVR8+89IP1o8+89IP1oAvUVR8+89IP1o8+89IP1oAvUVR8+89IP1o8+89IP1oAvUVR8+89IP1o8+89IP1oAvUVR8+89IP1o8+89IP1oAvUVR8+89IP1o8+89IP1oAst/x9x/7jfzWpapwSTPdr5/l8I2NmfUetXKAMnxH/AMgmT8P/AEIVx1dj4j/5BMn4f+hCuOoA6Pw//wAg9/8Arqf5Cijw/wD8g9/+up/kKKAN5fvD61NUK/eH1qagCG7/AOPc/wC8v/oQqGprv/j3P+8v/oQqGmIKKyLPxHa33iK70aKC7S4tIhK8k1u0aOCxX5C2C3IPIGD2JrXo6XDrYKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAjk+/F/vf0NSVHJ9+L/e/oakoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACoz/x8J/ut/MVJUZ/4+E/3W/mKAJKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqOX7g/3l/mKkqOX7g/3l/mKAJKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAWH/j7X/cb+Yq3VSH/AI+1/wBxv5irdIZk+I/+QTJ+H/oQrjq7HxH/AMgmT8P/AEIVx1AHR+H/APkHv/11P8hRR4f/AOQe/wD11P8AIUUAby/eH1qaoV+8PrU1AEN3/wAe5/3l/wDQhUNTXf8Ax7n/AHl/9CFQ0xHE2/iDRpPitcJHq9izPpsVuqrcoS0omkzGOfvcj5etdtRRQtkgerv/AFtYKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAjk+/F/vf0NJcrO1tItpJHFOV+R5Yy6qfUqCpI9silk+/F/vf0NSUAZLW/iE2aKmqaYLkMS8h02Qoy9gF8/IPXncc+grVXcFG8gtjkgYBNLRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVGf+PhP91v5ipKjP/Hwn+638xQAy8W6e1dbCaGC4ONkk8RlQc85UMpPHuKovb+IDBAI9T01ZVJ89m06Qq/PG0ef8vHqWz7dK1aKAEpaKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACo5fuD/eX+YqSo5fuD/eX+YoAc24qdhAbHBIyAfpWULbxF9kZW1XSzcbwVkGmSBAuDkFfPyTnHO4Y54OeNeigCO3Ey28YupI5Jgo3vGhRWPchSSQPbJ+tSUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFACw/wDH2v8AuN/MVbqpD/x9r/uN/MVbpDMnxH/yCZPw/wDQhXHV2PiP/kEyfh/6EK46gDo/D/8AyD3/AOup/kKKPD//ACD3/wCup/kKKAN5fvD61NUK/eH1qagCC8IFsSeAGX/0IVW86L/non/fQq3cf6sf76f+hCpaAM/zov8Anon/AH0KPOi/56J/30K0KKYGf50X/PRP++hR50X/AD0T/voVoUUAZ/nRf89E/wC+hR50X/PRP++hWhRQBn+dF/z0T/voUedF/wA9E/76FaFFAGf50X/PRP8AvoUedF/z0T/voVoUUAZ/nRf89E/76FHnRf8APRP++hWhRQBn+dF/z0T/AL6FHnRf89E/76FaFFAGf50X/PRP++hR50X/AD0T/voVoUUAZ/nRf89E/wC+hR50X/PRP++hWhRQBn+dF/z0T/voUedF/wA9E/76FaFFAGY80ZePEi8Nz8w9DT/Oi/56J/30Kty/6yD/AHz/AOgtUtIDP86L/non/fQo86L/AJ6J/wB9CtCimBn+dF/z0T/voUedF/z0T/voVoUUAZ/nRf8APRP++hR50X/PRP8AvoVoUUAZ/nRf89E/76FHnRf89E/76FaFFAGf50X/AD0T/voUedF/z0T/AL6FaFFAGf50X/PRP++hR50X/PRP++hWhRQBn+dF/wA9E/76FHnRf89E/wC+hWhRQBn+dF/z0T/voUedF/z0T/voVoUUAZ/nRf8APRP++hR50X/PRP8AvoVoUUAZ/nRf89E/76FHnRf89E/76FaFFAGf50X/AD0T/voUedF/z0T/AL6FaFFAGf50X/PRP++hR50X/PRP++hWhRQBn+dF/wA9E/76FHnRf89E/wC+hWhRQBn+dF/z0T/voUwzR+cp8xcbT/EPUVp1E3/H3H/uN/NaQFTzov8Anon/AH0KPOi/56J/30K0KKYGf50X/PRP++hR50X/AD0T/voVoUUAZ/nRf89E/wC+hR50X/PRP++hWhRQBn+dF/z0T/voUedF/wA9E/76FaFFAGf50X/PRP8AvoUedF/z0T/voVoUUAZ/nRf89E/76FHnRf8APRP++hWhRQBn+dF/z0T/AL6FHnRf89E/76FaFFAGf50X/PRP++hR50X/AD0T/voVoUUAZ/nRf89E/wC+hR50X/PRP++hWhRQBn+dF/z0T/voUedF/wA9E/76FaFFAGf50X/PRP8AvoUedF/z0T/voVoUUAZ/nRf89E/76FHnRf8APRP++hWhRQBn+dF/z0T/AL6FHnRf89E/76FaFFAGf50X/PRP++hR50X/AD0T/voVoUUAZ/nRf89E/wC+hR50X/PRP++hWhRQBn+dF/z0T/voUedF/wA9E/76FaFFAGf50X/PRP8AvoUedF/z0T/voVoUUAZ/nRf89E/76FHnRf8APRP++hWhRQBn+dF/z0T/AL6FHnRf89E/76FaFFAGf50X/PRP++hR50X/AD0T/voVoUUAZ/nRf89E/wC+hR50X/PRP++hWhRQBn+dF/z0T/voUedF/wA9E/76FaFFAGf50X/PRP8AvoUedF/z0T/voVoUUAZ/nRf89E/76FMlmjKDEin5l/iHqK06iuP9WP8AfT/0IUgKnnRf89E/76FHnRf89E/76FaFFMDP86L/AJ6J/wB9Cjzov+eif99CtCigDP8AOi/56J/30KPOi/56J/30K0KKAM/zov8Anon/AH0KPOi/56J/30K0KKAM/wA6L/non/fQo86L/non/fQrQooAz/Oi/wCeif8AfQo86L/non/fQrQooAz/ADov+eif99Cjzov+eif99CtCigDP86L/AJ6J/wB9Cjzov+eif99CtCigDP8AOi/56J/30KPOi/56J/30K0KKAM/zov8Anon/AH0KPOi/56J/30K0KKAM/wA6L/non/fQo86L/non/fQrQooAz/Oi/wCeif8AfQo86L/non/fQrQooAz/ADov+eif99Cjzov+eif99CtCigDP86L/AJ6J/wB9Cjzov+eif99CtCigDP8AOi/56J/30KPOi/56J/30K0KKAKVu6vdjYwbCNnBz3FXaib/j7j/3G/mtS0gMnxH/AMgmT8P/AEIVx1dj4j/5BMn4f+hCuOoA6Pw//wAg9/8Arqf5Cijw/wD8g9/+up/kKKAN5fvD61NUK/eH1qagCK4/1Y/30/8AQhUtRXH+rH++n/oQqQjcpBzgjHBxQAtFcRcaLpVh4x0e08OWaw6lHI11f3UZJkNuVYETSHLOXcjAYkkqT/DXb0dLh1sFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARS/6yD/fP/oLVLUUv+sg/3z/6C1FzcJaWsk8okZI13MIomkYj2VQWJ9gCaAJaKyG8TWKWcd0YNU8uRygUaTdFwR6oI9wHPUjB7VrKwdQwzgjIyMH8jQAtFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRN/x9x/7jfzWpaib/j7j/wBxv5rQBLRUF5dx2No9zOszImMiCB5nPOOEQFj+Aqg/iWxS3gmaDVCtwTsC6TdFhg4O5RHlPbcBnqKANaiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqK4/1Y/30/wDQhUtRXH+rH++n/oQoAlopGYIhY5woycAk/kOtZA8T2DWbXIt9V8tXCEHSLoPkgnhPL3EcdQMDjnkUAbFFR286XNtHPGJFSRQyiSNo2APqrAEH2IBqSgAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAib/j7j/3G/mtS1E3/H3H/uN/NaloAyfEf/IJk/D/ANCFcdXY+I/+QTJ+H/oQrjqAOj8P/wDIPf8A66n+Qoo8P/8AIPf/AK6n+QooA3l+8PrU1Qr94fWpqAIrj/Vj/fT/ANCFSEZUgEgkdR2qO4/1Y/30/wDQhUtAHM6V4NfR7qWe28Sau7XE/n3HmpasZ29Gbyd2MDAAIwOBiumoooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAil/1kH++f/QWqWopf9ZB/vn/0FqloAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACom/4+4/8Acb+a1LUTf8fcf+4381oAlooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACorj/AFY/30/9CFS1Fcf6sf76f+hCgCWiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIm/wCPuP8A3G/mtS1E3/H3H/uN/NaloAyfEf8AyCZPw/8AQhXHV3GrW32u0MG7Zu/ixnGCDWH/AMI5/wBPX/kP/wCvQBP4f/5B7/8AXU/yFFWtPsvsFu0XmeZlt2duOw/wooA1F+8PrU1Qr94fWpqAIbvP2c4ODuXB9PmFQbpf+e7/AJL/AIVPd/8AHuf95f8A0IVDTATdL/z3f8l/wo3S/wDPd/yX/ClooEJul/57v+S/4Ubpf+e7/kv+FLRQAm6X/nu/5L/hRul/57v+S/4UtFACbpf+e7/kv+FG6X/nu/5L/hS0UAJul/57v+S/4Ubpf+e7/kv+FLRQAm6X/nu/5L/hRul/57v+S/4UtFACbpf+e7/kv+FG6X/nu/5L/hS0UAJul/57v+S/4Ubpf+e7/kv+FLRQAm6X/nu/5L/hRul/57v+S/4UtFACbpf+e7/kv+FG6X/nu/5L/hS0UARyNLvizMx+bjheOD7U/dL/AM93/Jf8KZJ9+L/e/oakoATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wphaX7Qn75s7W5wvqPapKjP/AB8J/ut/MUAP3S/893/Jf8KN0v8Az3f8l/wpaKAE3S/893/Jf8KN0v8Az3f8l/wpaKAE3S/893/Jf8KN0v8Az3f8l/wpaKAE3S/893/Jf8KN0v8Az3f8l/wpaKAE3S/893/Jf8KN0v8Az3f8l/wpaKAE3S/893/Jf8KN0v8Az3f8l/wpaKAE3S/893/Jf8KN0v8Az3f8l/wpaKAE3S/893/Jf8KN0v8Az3f8l/wpaKAE3S/893/Jf8KN0v8Az3f8l/wpaKAE3S/893/Jf8KN0v8Az3f8l/wpaKAE3S/893/Jf8KN0v8Az3f8l/wpaKAE3S/893/Jf8KN0v8Az3f8l/wpaKAE3S/893/Jf8KN0v8Az3f8l/wpaKAE3S/893/Jf8KN0v8Az3f8l/wpaKAE3S/893/Jf8KN0v8Az3f8l/wpaKAE3S/893/Jf8KN0v8Az3f8l/wpaKAE3S/893/Jf8KN0v8Az3f8l/wpaKAE3S/893/Jf8KN0v8Az3f8l/wpaKAE3S/893/Jf8KN0v8Az3f8l/wpaKAE3S/893/Jf8KN0v8Az3f8l/wpaKAE3S/893/Jf8KN0v8Az3f8l/wpaKAE3S/893/Jf8KN0v8Az3f8l/wpaKAE3S/893/Jf8KN0v8Az3f8l/wpaKAE3S/893/Jf8KZK0uwZmY/MvZfUe1SVHL9wf7y/wAxQA/dL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooATdL/z3f8l/wo3S/wDPd/yX/ClooAWEubtd7s/yNjIHHI9BVuqkP/H2v+438xVukMr3X8H41XqxdfwfjVegAooooAtL94fWpqhX7w+tTUAQ3f8Ax7n/AHl/9CFQHOOOtT3f/Huf95f/AEIVXbcFOwAtjgE4BP1oA5mbVtc0vVtLi1R9NmTUrkwLZ2sbiWIbWbcJGb94FA+b5E6546HqK4yay1LUNWtLi28OtouoC6je91FZ4dk0SH5kyjb5QwGAHRQODwQK7OmthPcKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAjk+/F/vf0NSVHJ9+L/e/oaS5t0uraSCUyKki7SYpGjYD2ZSCD7gigCWislvDdi9mlsZ9T8uNi4I1W5Dkn1cSbiOOhOB2rVVQqhRnAGBk5P50ALRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUZ/4+E/3W/mKkqM/wDHwn+638xQBJRUF5aR31q9vM0yo+MmGZ4nHOeHQhh+Bqi/hyyeCCIz6kFgJ2FdUuQxyc/Mwky//AicdBQBq0UlLQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVHL9wf7y/zFSVHL9wf7y/zFAElFNZQ6lTnBGDgkH8xWUPDVito1uJ9U2M4ck6tdF8gEcP5m4DnoDg8egoA16Kjt4VtreOGMyFI1CgySM7ED1ZiST7kk1JQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUALD/x9r/uN/MVbqpD/AMfa/wC438xVukMr3X8H41XqxdfwfjVegAooooAtL94fWpqhX7w+tTUAQ3f/AB7n/eX/ANCFQ1Nd5+znAydy4Hr8wqDbL/zwf81/xpgLRSbZf+eD/mv+NG2X/ng/5r/jQIWik2y/88H/ADX/ABo2y/8APB/zX/GgBaKTbL/zwf8ANf8AGjbL/wA8H/Nf8aAFopNsv/PB/wA1/wAaNsv/ADwf81/xoAWik2y/88H/ADX/ABo2y/8APB/zX/GgBaKTbL/zwf8ANf8AGjbL/wA8H/Nf8aAFopNsv/PB/wA1/wAaNsv/ADwf81/xoAWik2y/88H/ADX/ABo2y/8APB/zX/GgBaKTbL/zwf8ANf8AGjbL/wA8H/Nf8aAFopNsv/PB/wA1/wAaNsv/ADwf81/xoAZJ9+L/AHv6GpKjkWXfFmFh83HK88H3p+2X/ng/5r/jQAtFJtl/54P+a/40bZf+eD/mv+NAC0Um2X/ng/5r/jRtl/54P+a/40ALRSbZf+eD/mv+NG2X/ng/5r/jQAtFJtl/54P+a/40bZf+eD/mv+NAC0Um2X/ng/5r/jRtl/54P+a/40ALRSbZf+eD/mv+NG2X/ng/5r/jQAtFJtl/54P+a/40bZf+eD/mv+NAC0Um2X/ng/5r/jRtl/54P+a/40ALRSbZf+eD/mv+NG2X/ng/5r/jQAtFJtl/54P+a/40bZf+eD/mv+NAC0Um2X/ng/5r/jRtl/54P+a/40ALRSbZf+eD/mv+NG2X/ng/5r/jQAtFJtl/54P+a/40bZf+eD/mv+NAC1Gf+PhP91v5in7Zf+eD/mv+NMKy/aE/ctna3GV9R70ASUUm2X/ng/5r/jRtl/54P+a/40ALRSbZf+eD/mv+NG2X/ng/5r/jQAtFJtl/54P+a/40bZf+eD/mv+NAC0Um2X/ng/5r/jRtl/54P+a/40ALRSbZf+eD/mv+NG2X/ng/5r/jQAtFJtl/54P+a/40bZf+eD/mv+NAC0Um2X/ng/5r/jRtl/54P+a/40ALRSbZf+eD/mv+NG2X/ng/5r/jQAtFJtl/54P+a/40bZf+eD/mv+NAC0Um2X/ng/5r/jRtl/54P+a/40ALRSbZf+eD/mv+NG2X/ng/5r/jQAtFJtl/54P+a/40bZf+eD/mv+NAC0Um2X/ng/5r/jRtl/54P+a/40ALRSbZf+eD/mv+NG2X/ng/5r/jQAtFJtl/54P+a/40bZf+eD/mv+NAC0Um2X/ng/5r/jRtl/54P+a/40ALRSbZf+eD/mv+NG2X/ng/5r/jQAtFJtl/54P+a/40bZf+eD/mv+NAC0Um2X/ng/5r/jRtl/54P+a/40ALRSbZf+eD/mv+NG2X/ng/5r/jQAtFJtl/54P+a/40bZf+eD/mv+NAC0Um2X/ng/5r/jRtl/54P+a/40ALRSbZf+eD/mv+NG2X/ng/5r/jQAtRy/cH+8v8xT9sv/PB/wA1/wAaZKsuwZhYfMvdfUe9AElFJtl/54P+a/40bZf+eD/mv+NAC0Um2X/ng/5r/jRtl/54P+a/40ALRSbZf+eD/mv+NG2X/ng/5r/jQAtFJtl/54P+a/40bZf+eD/mv+NAC0Um2X/ng/5r/jRtl/54P+a/40ALRSbZf+eD/mv+NG2X/ng/5r/jQAtFJtl/54P+a/40bZf+eD/mv+NAC0Um2X/ng/5r/jRtl/54P+a/40ALRSbZf+eD/mv+NG2X/ng/5r/jQAtFJtl/54P+a/40bZf+eD/mv+NAC0Um2X/ng/5r/jRtl/54P+a/40ALRSbZf+eD/mv+NG2X/ng/5r/jQAtFJtl/54P+a/40bZf+eD/mv+NAC0Um2X/ng/5r/jRtl/54P+a/40ALRSbZf+eD/mv+NG2X/ng/5r/jQA6H/j7X/cb+Yq3VSEOLtd6MnyNjJHPI9DVukMr3X8H41XqxdfwfjVegAooooAtL94fWpqhX7w+tTUARXH+rH++n/oQqWorj/Vj/AH0/9CFS0AFFULjXNNtdbtNHnulXULxHeCDaSWVRkngYA+uM9qv0AFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARS/6yD/AHz/AOgtUtRS/wCsg/3z/wCgtUtABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVE3/H3H/uN/NalqJv+PuP/AHG/mtAEtFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVFcf6sf76f+hCpaiuP9WP99P/AEIUAS0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBE3/H3H/uN/NalqJv8Aj7j/ANxv5rUtAFe6/g/Gq9WLr+D8ar0AFFFFAFpfvD61NUK/eH1qagCK4/1Y/wB9P/QhT5GZInZEMjKpIRSAWPpzxTLj/Vj/AH0/9CFS0AeXW39qW3i7RdQ1jw7qC6re3srTv5tsyqnkuFijImJ2opzzjJ3HGTivUajkt4ZZYpZYY3khJMbsoJQkYJB7cEipKYdbhRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCKX/AFkH++f/AEFqLlp1tZGs445Zwv7tJZDGrH0LBWIHvg/SiX/WQf75/wDQWqWgDIa58RizjZNK0s3Jch4zqcgRV7EP5GSevG0Y9TWsu4qN4AbHIByAfrS0UAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRN/x9x/7jfzWpaib/AI+4/wDcb+a0ANvHuktHbT4YZ7gY2RzzGJG55ywViOP9k1Qe58RC3gMel6W0zE+ejalIFTnja3kHdkdchce/WtaigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKiuP9WP8AfT/0IVLUVx/qx/vp/wChCgCRiwQ7AC2OATgE/WsgXPiT7GzNpOlC5DgLGNUkKFcHJLfZ8g5xxtOcnkY52KKAI7dpmto2uo445ioMiRuXVW7gMQCR74H0qSiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAib/j7j/3G/mtS1E3/AB9x/wC4381qWgCvdfwfjVerF1/B+NV6ACiiigC0v3h9amqFfvD61NQBFckLCCxwA6Ek9vmFH2mD/nvH/wB9iku/+Pc/7y/+hCoaAJ/tMH/PeP8A77FH2mD/AJ7x/wDfYqCimIn+0wf894/++xR9pg/57x/99ioKKAJ/tMH/AD3j/wC+xR9pg/57x/8AfYqCigCf7TB/z3j/AO+xR9pg/wCe8f8A32KgooAn+0wf894/++xR9pg/57x/99ioKKAJ/tMH/PeP/vsUfaYP+e8f/fYqCigCf7TB/wA94/8AvsUfaYP+e8f/AH2KgooAn+0wf894/wDvsUfaYP8AnvH/AN9ioKKAJ/tMH/PeP/vsUfaYP+e8f/fYqCigCf7TB/z3j/77FH2mD/nvH/32KgooAfLcQmSHE0Zw+T8w4+U1J9pg/wCe8f8A32KqSffi/wB7+hqSgCf7TB/z3j/77FH2mD/nvH/32KgooAn+0wf894/++xR9pg/57x/99ioKKAJ/tMH/AD3j/wC+xR9pg/57x/8AfYqCigCf7TB/z3j/AO+xR9pg/wCe8f8A32KgooAn+0wf894/++xR9pg/57x/99ioKKAJ/tMH/PeP/vsUfaYP+e8f/fYqCigCf7TB/wA94/8AvsUfaYP+e8f/AH2KgooAn+0wf894/wDvsUfaYP8AnvH/AN9ioKKAJ/tMH/PeP/vsUfaYP+e8f/fYqCigCf7TB/z3j/77FH2mD/nvH/32KgooAn+0wf8APeP/AL7FH2mD/nvH/wB9ioKKAJ/tMH/PeP8A77FH2mD/AJ7x/wDfYqCigCf7TB/z3j/77FH2mD/nvH/32KgooAn+0wf894/++xUbXEP2pD50eAjDO4eq0yoz/wAfCf7rfzFAFv7TB/z3j/77FH2mD/nvH/32KgooAn+0wf8APeP/AL7FH2mD/nvH/wB9ioKKAJ/tMH/PeP8A77FH2mD/AJ7x/wDfYqCigCf7TB/z3j/77FH2mD/nvH/32KgooAn+0wf894/++xR9pg/57x/99ioKKAJ/tMH/AD3j/wC+xR9pg/57x/8AfYqCigCf7TB/z3j/AO+xR9pg/wCe8f8A32KgooAn+0wf894/++xR9pg/57x/99ioKKAJ/tMH/PeP/vsUfaYP+e8f/fYqCigCf7TB/wA94/8AvsUfaYP+e8f/AH2KgooAn+0wf894/wDvsUfaYP8AnvH/AN9ioKKAJ/tMH/PeP/vsUfaYP+e8f/fYqCigCf7TB/z3j/77FH2mD/nvH/32KgooAn+0wf8APeP/AL7FH2mD/nvH/wB9ioKKAJ/tMH/PeP8A77FH2mD/AJ7x/wDfYqCigCf7TB/z3j/77FH2mD/nvH/32KgooAn+0wf894/++xR9pg/57x/99ioKKAJ/tMH/AD3j/wC+xR9pg/57x/8AfYqCigCf7TB/z3j/AO+xR9pg/wCe8f8A32KgooAn+0wf894/++xR9pg/57x/99ioKKAJ/tMH/PeP/vsUfaYP+e8f/fYqCigCf7TB/wA94/8AvsUfaYP+e8f/AH2KgooAn+0wf894/wDvsUfaYP8AnvH/AN9ioKKAJ/tMH/PeP/vsVHPcQmMYmjPzqeGH94Uyo5fuD/eX+YoGW/tMH/PeP/vsUfaYP+e8f/fYqCigRP8AaYP+e8f/AH2KPtMH/PeP/vsVBRQBP9pg/wCe8f8A32KPtMH/AD3j/wC+xUFFAE/2mD/nvH/32KPtMH/PeP8A77FQUUAT/aYP+e8f/fYo+0wf894/++xUFFAE/wBpg/57x/8AfYo+0wf894/++xUFFAE/2mD/AJ7x/wDfYo+0wf8APeP/AL7FQUUAT/aYP+e8f/fYo+0wf894/wDvsVBRQBP9pg/57x/99ij7TB/z3j/77FQUUAT/AGmD/nvH/wB9ij7TB/z3j/77FQUUAT/aYP8AnvH/AN9ij7TB/wA94/8AvsVBRQBP9pg/57x/99ij7TB/z3j/AO+xUFFAE/2mD/nvH/32KPtMH/PeP/vsVBRQBP8AaYP+e8f/AH2KPtMH/PeP/vsVBRQBP9pg/wCe8f8A32KPtMH/AD3j/wC+xUFFAEoljku08t1fCNnac45Wp6qQ/wDH2v8AuN/MVbpDK91/B+NV6sXX8H41XoAKKKKALS/eH1qaoV+8PrU1AEN3/wAe5/3l/wDQhUNTXf8Ax7n/AHl/9CFQ0xBRXnunaWvhi6t7vWfDGlM1xqTqNThdZLmN5pm8ssDGMDLKvDkgEV6FR0uHWwUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBHJ9+L/AHv6GpKjk+/F/vf0NJc3CWttJPKJGSNdxEUTSMR7KoJJ9gDQBLRWS3iSxSzS5MGp+XIxQAaVclwR6oI9wHPUjB7VqqwZQwzgjIyMH8qAFooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqM/8fCf7rfzFSVGf+PhP91v5igCSioLy7jsbV7iZZmRMZEMLyueccIgLH8BVF/EdkkEEpg1IrOTsC6Xclhg4+ZRHlP+BAZ6igDVopKWgAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqOX7g/3l/mKkqOX7g/3l/mKAJKKazBFLHOAMnAJP5CsoeJbFrRrgQapsVwhB0m6D5IJ4Ty9xHHUDA49RQBr0VHbzrc28c0YkCSKGAkjZGAPqrAEH2IBqSgAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAWH/j7X/cb+Yq3VSH/j7X/cb+Yq3SGV7r+D8ar1Yuv4PxqvQAUUUUAWl+8PrU1Qr94fWpqAIbv/AI9z/vL/AOhCq7KHUqc4IwcEg/mKsXf/AB7n/eX/ANCFQ0wMKHwugubd73VdR1CC1k823trqRGSNx91iwQO5HbezepycGt2iigQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBHJ9+L/e/oakqOT78X+9/Q1JQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFRn/j4T/db+YqSoz/x8J/ut/MUASUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUcv3B/vL/MVJUcv3B/vL/MUASUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAsP/AB9r/uN/MVbqpD/x9r/uN/MVbpDK91/B+NV6sXX8H41XoAKKKKALS/eH1qaoV+8PrU1AEN0N0GM4y6jI7fMKb9k/6bSf+O/4U+4/1Y/30/8AQhUtAFf7J/02k/8AHf8ACj7J/wBNpP8Ax3/CrFFAFf7J/wBNpP8Ax3/Cj7J/02k/8d/wqxRQBX+yf9NpP/Hf8KPsn/TaT/x3/CrFFAFf7J/02k/8d/wo+yf9NpP/AB3/AAqxRQBX+yf9NpP/AB3/AAo+yf8ATaT/AMd/wqxRQBX+yf8ATaT/AMd/wo+yf9NpP/Hf8KsUUAV/sn/TaT/x3/Cj7J/02k/8d/wqxRQBX+yf9NpP/Hf8KPsn/TaT/wAd/wAKsUUAV/sn/TaT/wAd/wAKPsn/AE2k/wDHf8KsUUAV/sn/AE2k/wDHf8KPsn/TaT/x3/CrFFAFOS1xJEPNkOXx/Dx8p9qk+yf9NpP/AB3/AAp8v+sg/wB8/wDoLVLQBX+yf9NpP/Hf8KPsn/TaT/x3/CrFFAFf7J/02k/8d/wo+yf9NpP/AB3/AAqxRQBX+yf9NpP/AB3/AAo+yf8ATaT/AMd/wqxRQBX+yf8ATaT/AMd/wo+yf9NpP/Hf8KsUUAV/sn/TaT/x3/Cj7J/02k/8d/wqxRQBX+yf9NpP/Hf8KPsn/TaT/wAd/wAKsUUAV/sn/TaT/wAd/wAKPsn/AE2k/wDHf8KsUUAV/sn/AE2k/wDHf8KPsn/TaT/x3/CrFFAFf7J/02k/8d/wo+yf9NpP/Hf8KsUUAV/sn/TaT/x3/Cj7J/02k/8AHf8ACrFFAFf7J/02k/8AHf8ACj7J/wBNpP8Ax3/CrFFAFf7J/wBNpP8Ax3/Cj7J/02k/8d/wqxRQBX+yf9NpP/Hf8KPsn/TaT/x3/CrFFAFf7J/02k/8d/wqM2v+koPNk5Rjn5fUe1XKib/j7j/3G/mtADPsn/TaT/x3/Cj7J/02k/8AHf8ACrFFAFf7J/02k/8AHf8ACj7J/wBNpP8Ax3/CrFFAFf7J/wBNpP8Ax3/Cj7J/02k/8d/wqxRQBX+yf9NpP/Hf8KPsn/TaT/x3/CrFFAFf7J/02k/8d/wo+yf9NpP/AB3/AAqxRQBX+yf9NpP/AB3/AAo+yf8ATaT/AMd/wqxRQBX+yf8ATaT/AMd/wo+yf9NpP/Hf8KsUUAV/sn/TaT/x3/Cj7J/02k/8d/wqxRQBX+yf9NpP/Hf8KPsn/TaT/wAd/wAKsUUAV/sn/TaT/wAd/wAKPsn/AE2k/wDHf8KsUUAV/sn/AE2k/wDHf8KPsn/TaT/x3/CrFFAFf7J/02k/8d/wo+yf9NpP/Hf8KsUUAV/sn/TaT/x3/Cj7J/02k/8AHf8ACrFFAFf7J/02k/8AHf8ACj7J/wBNpP8Ax3/CrFFAFf7J/wBNpP8Ax3/Cj7J/02k/8d/wqxRQBX+yf9NpP/Hf8KPsn/TaT/x3/CrFFAFf7J/02k/8d/wo+yf9NpP/AB3/AAqxRQBX+yf9NpP/AB3/AAo+yf8ATaT/AMd/wqxRQBX+yf8ATaT/AMd/wo+yf9NpP/Hf8KsUUAV/sn/TaT/x3/Cj7J/02k/8d/wqxRQBX+yf9NpP/Hf8KPsn/TaT/wAd/wAKsUUAV/sn/TaT/wAd/wAKPsn/AE2k/wDHf8KsUUAV/sn/AE2k/wDHf8KPsn/TaT/x3/CrFFAFf7J/02k/8d/wqOa12xg+bIfnUc7f7w9quVFcf6sf76f+hCgBn2T/AKbSf+O/4UfZP+m0n/jv+FWKKAK/2T/ptJ/47/hR9k/6bSf+O/4VYooAr/ZP+m0n/jv+FH2T/ptJ/wCO/wCFWKKAK/2T/ptJ/wCO/wCFH2T/AKbSf+O/4VYooAr/AGT/AKbSf+O/4UfZP+m0n/jv+FWKKAK/2T/ptJ/47/hR9k/6bSf+O/4VYooAr/ZP+m0n/jv+FH2T/ptJ/wCO/wCFWKKAK/2T/ptJ/wCO/wCFH2T/AKbSf+O/4VYooAr/AGT/AKbSf+O/4UfZP+m0n/jv+FWKKAK/2T/ptJ/47/hR9k/6bSf+O/4VYooAr/ZP+m0n/jv+FH2T/ptJ/wCO/wCFWKKAK/2T/ptJ/wCO/wCFH2T/AKbSf+O/4VYooAr/AGT/AKbSf+O/4UfZP+m0n/jv+FWKKAK/2T/ptJ/47/hR9k/6bSf+O/4VYooAr/ZP+m0n/jv+FH2T/ptJ/wCO/wCFWKKAKyReVdp87NlG+9jjlfQVZqJv+PuP/cb+a1LQBXuv4PxqvVi6/g/Gq9ABRRRQBaX7w+tTVCv3h9amoAiuP9WP99P/AEIVLUVx/qx/vp/6EKkYBlKnoRg0ntoByGl+KbzWdSgNpqehwxzvuh0uVibqW3Bx5u4PwSoLhfLIxgFucjsK8/tPDepW2i6b4Yi0cRQ2GoRTjVFkiEbRpJ5m8KDv81h8pBXGSx3EdfQKroD3CiiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEUv+sg/3z/6C1S1FL/rIP98/+gtRc26XdrJBKZFSRdrGKVo2A9mUhgfcEGgCWishvDNi9nHamfVPLjcuGGrXQck+riTcRx0JwO1ayqEUKM4AwMnJ/M0ALRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABUTf8fcf+4381qWom/4+4/8Acb+a0AS0VBeWkd/aPbTtMqPjJgneFxznh0IYfgaoP4asXt4IWn1QLbk7CurXQY5OTuYSZf23E46CgDWooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKiuP9WP99P8A0IVLUVx/qx/vp/6EKAJaKRlDoVOcMMHBIP5jpWQPDFgtm1sLjVfLZw5J1e6L5AI4fzNwHPQHB444FAGxRUdvAltbRwRmRkjUKpkkaRiB6sxJJ9ySakoAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIm/4+4/9xv5rUtRN/x9x/7jfzWpaAK91/B+NV6sXX8H41XoAKKKKALS/eH1qaoV+8PrU1AEVx/qx/vp/wChCpahujtgzjOHU4H+8Kb9r/6Yyf8Ajv8AjQBYoqv9r/6Yyf8Ajv8AjR9r/wCmMn/jv+NAFiiq/wBr/wCmMn/jv+NH2v8A6Yyf+O/40AWKKr/a/wDpjJ/47/jR9r/6Yyf+O/40AWKKr/a/+mMn/jv+NH2v/pjJ/wCO/wCNAFiiq/2v/pjJ/wCO/wCNH2v/AKYyf+O/40AWKKr/AGv/AKYyf+O/40fa/wDpjJ/47/jQBYoqv9r/AOmMn/jv+NH2v/pjJ/47/jQBYoqv9r/6Yyf+O/40fa/+mMn/AI7/AI0AWKKr/a/+mMn/AI7/AI0fa/8ApjJ/47/jQBYoqv8Aa/8ApjJ/47/jR9r/AOmMn/jv+NAD5f8AWQf75/8AQWqWqcl1mSI+VIMPn+Hn5T71J9r/AOmMn/jv+NAFiiq/2v8A6Yyf+O/40fa/+mMn/jv+NAFiiq/2v/pjJ/47/jR9r/6Yyf8Ajv8AjQBYoqv9r/6Yyf8Ajv8AjR9r/wCmMn/jv+NAFiiq/wBr/wCmMn/jv+NH2v8A6Yyf+O/40AWKKr/a/wDpjJ/47/jR9r/6Yyf+O/40AWKKr/a/+mMn/jv+NH2v/pjJ/wCO/wCNAFiiq/2v/pjJ/wCO/wCNH2v/AKYyf+O/40AWKKr/AGv/AKYyf+O/40fa/wDpjJ/47/jQBYoqv9r/AOmMn/jv+NH2v/pjJ/47/jQBYoqv9r/6Yyf+O/40fa/+mMn/AI7/AI0AWKKr/a/+mMn/AI7/AI0fa/8ApjJ/47/jQBYoqv8Aa/8ApjJ/47/jR9r/AOmMn/jv+NAFiiq/2v8A6Yyf+O/40fa/+mMn/jv+NAFiom/4+4/9xv5rTPtf/TGT/wAd/wAajN1/pKHypOEYY+X1HvQBcoqv9r/6Yyf+O/40fa/+mMn/AI7/AI0AWKKr/a/+mMn/AI7/AI0fa/8ApjJ/47/jQBYoqv8Aa/8ApjJ/47/jR9r/AOmMn/jv+NAFiiq/2v8A6Yyf+O/40fa/+mMn/jv+NAFiiq/2v/pjJ/47/jR9r/6Yyf8Ajv8AjQBYoqv9r/6Yyf8Ajv8AjR9r/wCmMn/jv+NAFiiq/wBr/wCmMn/jv+NH2v8A6Yyf+O/40AWKKr/a/wDpjJ/47/jR9r/6Yyf+O/40AWKKr/a/+mMn/jv+NH2v/pjJ/wCO/wCNAFiiq/2v/pjJ/wCO/wCNH2v/AKYyf+O/40AWKKr/AGv/AKYyf+O/40fa/wDpjJ/47/jQBYoqv9r/AOmMn/jv+NH2v/pjJ/47/jQBYoqv9r/6Yyf+O/40fa/+mMn/AI7/AI0AWKKr/a/+mMn/AI7/AI0fa/8ApjJ/47/jQBYoqv8Aa/8ApjJ/47/jR9r/AOmMn/jv+NAFiiq/2v8A6Yyf+O/40fa/+mMn/jv+NAFiiq/2v/pjJ/47/jR9r/6Yyf8Ajv8AjQBYoqv9r/6Yyf8Ajv8AjR9r/wCmMn/jv+NAFiiq/wBr/wCmMn/jv+NH2v8A6Yyf+O/40AWKKr/a/wDpjJ/47/jR9r/6Yyf+O/40AWKKr/a/+mMn/jv+NH2v/pjJ/wCO/wCNAFiiq/2v/pjJ/wCO/wCNH2v/AKYyf+O/40AWKKr/AGv/AKYyf+O/40fa/wDpjJ/47/jQBYqK4/1Y/wB9P/QhTPtf/TGT/wAd/wAajmut0YHlSD51PO3+8PegC5RVf7X/ANMZP/Hf8aPtf/TGT/x3/GgCxRVf7X/0xk/8d/xo+1/9MZP/AB3/ABoAsUVX+1/9MZP/AB3/ABo+1/8ATGT/AMd/xoAsUVX+1/8ATGT/AMd/xo+1/wDTGT/x3/GgCxRVf7X/ANMZP/Hf8aPtf/TGT/x3/GgCxRVf7X/0xk/8d/xo+1/9MZP/AB3/ABoAsUVX+1/9MZP/AB3/ABo+1/8ATGT/AMd/xoAsUVX+1/8ATGT/AMd/xo+1/wDTGT/x3/GgCxRVf7X/ANMZP/Hf8aPtf/TGT/x3/GgCxRVf7X/0xk/8d/xo+1/9MZP/AB3/ABoAsUVX+1/9MZP/AB3/ABo+1/8ATGT/AMd/xoAsUVX+1/8ATGT/AMd/xo+1/wDTGT/x3/GgCxRVf7X/ANMZP/Hf8aPtf/TGT/x3/GgCxRVf7X/0xk/8d/xo+1/9MZP/AB3/ABoAsUVX+1/9MZP/AB3/ABo+1/8ATGT/AMd/xoAe3/H3H/uN/Nalqsk3m3afIy4RvvY55X0NWaAK91/B+NV6sXX8H41XoAKKKKALS/eH1qaoV+8PrU1AEN3/AMe5/wB5f/QhUNTXf/Huf95f/QhUBOBmmAtFYX/CX6ULiCGRdSieeUQx+dpN1GrOeg3NGB+tbtAgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCOT78X+9/Q1JUcn34v97+hqSgAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKjP/Hwn+638xUlRn/j4T/db+YoAkooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACo5fuD/eX+YqSo5fuD/eX+YoAkooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigBYf+Ptf9xv5irdVIf8Aj7X/AHG/mKt0hle6/g/Gq9WLr+D8ar0AFFFFAFpfvD61NUK/eH1qagCG7/49z/vL/wChCoamu/8Aj3P+8v8A6EKhpiOdRxqXxAmSQEx6RaIYwenmzFst9QiAA/7TV0VRJbQRTyzxwxpLNjzZFQBnwMDJ74FS0dA6hRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEcn34v8Ae/oaS5adbaRrSOOWcL8iSyFFY+hYBiB74NLJ9+L/AHv6GpKAMlrjxCLNGTS9MNyWIeM6lIEVexDeRknrxtGPU1qruKjeAGxyAcgGlooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKjP/AB8J/ut/MVJUZ/4+E/3W/mKAGXj3SWrtYQwz3AxsjnlMSHnnLBWI49jVF7jxAIIDHpmmtKxPnq2oyBU542nyPm49QuPfrWrRQAlLRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVHL9wf7y/wAxUlRy/cH+8v8AMUAObcFOwAtjgE4BP1rKFz4i+yMzaVpYuN4CxjU5ChXByS3kZBzjjac88jHOvRQBHbtM1vGbqOOOYqN6RuXVT3AYgEj3wPpUlFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAsP/H2v+438xVuqkP8Ax9r/ALjfzFW6QyvdfwfjVerF1/B+NV6ACiiigC0v3h9amqFfvD61NQBBeEC2JPADL/6EKredF/z0T/voVbuP9WP99P8A0IVLQBn+dF/z0T/voUedF/z0T/voVoUUwM/zov8Anon/AH0KPOi/56J/30K0KKAM/wA6L/non/fQo86L/non/fQrQooAz/Oi/wCeif8AfQo86L/non/fQrQooAz/ADov+eif99Cjzov+eif99CtCigDP86L/AJ6J/wB9Cjzov+eif99CtCigDP8AOi/56J/30KPOi/56J/30K0KKAM/zov8Anon/AH0KPOi/56J/30K0KKAM/wA6L/non/fQo86L/non/fQrQooAz/Oi/wCeif8AfQo86L/non/fQrQooAzHmjLx4kXhufmHoaf50X/PRP8AvoVbl/1kH++f/QWqWkBn+dF/z0T/AL6FHnRf89E/76FaFFMDP86L/non/fQo86L/AJ6J/wB9CtCigDP86L/non/fQo86L/non/fQrQooAz/Oi/56J/30KPOi/wCeif8AfQrQooAz/Oi/56J/30KPOi/56J/30K0KKAM/zov+eif99Cjzov8Anon/AH0K0KKAM/zov+eif99Cjzov+eif99CtCigDP86L/non/fQo86L/AJ6J/wB9CtCigDP86L/non/fQo86L/non/fQrQooAz/Oi/56J/30KPOi/wCeif8AfQrQooAz/Oi/56J/30KPOi/56J/30K0KKAM/zov+eif99Cjzov8Anon/AH0K0KKAM/zov+eif99Cjzov+eif99CtCigDP86L/non/fQphmj85T5i42n+IeorTqJv+PuP/cb+a0gKnnRf89E/76FHnRf89E/76FaFFMDP86L/AJ6J/wB9Cjzov+eif99CtCigDP8AOi/56J/30KPOi/56J/30K0KKAM/zov8Anon/AH0KPOi/56J/30K0KKAM/wA6L/non/fQo86L/non/fQrQooAz/Oi/wCeif8AfQo86L/non/fQrQooAz/ADov+eif99Cjzov+eif99CtCigDP86L/AJ6J/wB9Cjzov+eif99CtCigDP8AOi/56J/30KPOi/56J/30K0KKAM/zov8Anon/AH0KPOi/56J/30K0KKAM/wA6L/non/fQo86L/non/fQrQooAz/Oi/wCeif8AfQo86L/non/fQrQooAz/ADov+eif99Cjzov+eif99CtCigDP86L/AJ6J/wB9Cjzov+eif99CtCigDP8AOi/56J/30KPOi/56J/30K0KKAM/zov8Anon/AH0KPOi/56J/30K0KKAM/wA6L/non/fQo86L/non/fQrQooAz/Oi/wCeif8AfQo86L/non/fQrQooAz/ADov+eif99Cjzov+eif99CtCigDP86L/AJ6J/wB9Cjzov+eif99CtCigDP8AOi/56J/30KPOi/56J/30K0KKAM/zov8Anon/AH0KPOi/56J/30K0KKAM/wA6L/non/fQo86L/non/fQrQooAz/Oi/wCeif8AfQpks0ZQYkU/Mv8AEPUVp1Fcf6sf76f+hCkBU86L/non/fQo86L/AJ6J/wB9CtCimBn+dF/z0T/voUedF/z0T/voVoUUAZ/nRf8APRP++hR50X/PRP8AvoVoUUAZ/nRf89E/76FHnRf89E/76FaFFAGf50X/AD0T/voUedF/z0T/AL6FaFFAGf50X/PRP++hR50X/PRP++hWhRQBn+dF/wA9E/76FHnRf89E/wC+hWhRQBn+dF/z0T/voUedF/z0T/voVoUUAZ/nRf8APRP++hR50X/PRP8AvoVoUUAZ/nRf89E/76FHnRf89E/76FaFFAGf50X/AD0T/voUedF/z0T/AL6FaFFAGf50X/PRP++hR50X/PRP++hWhRQBn+dF/wA9E/76FHnRf89E/wC+hWhRQBn+dF/z0T/voUedF/z0T/voVoUUAZ/nRf8APRP++hR50X/PRP8AvoVoUUAUrd1e7Gxg2EbODnuKu1E3/H3H/uN/NalpAV7r+D8ar1Yuv4PxqvQAUUUUAWl+8PrU1Qg4NO8w+1ACXH+rH++n/oQqWoXO9QD6g8exzTvMPtQBJRXOWnhHS7K5jvIEcags5me/JH2ibJJKO+MsmDjaeAAuMEA1v+YfajoBJRUfmH2o8w+1AElFR+YfajzD7UASUVH5h9qPMPtQBJRUfmH2o8w+1AElFR+YfajzD7UASUVH5h9qPMPtQBJRUfmH2o8w+1AElFR+YfajzD7UASUVH5h9qPMPtQAkv+sg/wB8/wDoLVLULHcyE/wnI/Ij+tO8w+1AElFR+YfajzD7UASUVH5h9qPMPtQBJRUfmH2o8w+1AElFR+YfajzD7UASUVH5h9qPMPtQBJRUfmH2o8w+1AElFR+YfajzD7UASUVH5h9qPMPtQBJRUfmH2o8w+1AElFR+YfajzD7UASUVH5h9qPMPtQBJRUfmH2o8w+1AElFR+YfajzD7UASVE3/H3H/uN/NaXzD7U0nMgfuAR+eP8KAJqKj8w+1HmH2oAkoqPzD7UeYfagCSio/MPtR5h9qAJKKj8w+1HmH2oAkoqPzD7UeYfagCSio/MPtR5h9qAJKKj8w+1HmH2oAkoqPzD7UeYfagCSio/MPtR5h9qAJKKj8w+1HmH2oAkoqPzD7UeYfagCSio/MPtR5h9qAJKKj8w+1HmH2oAkoqPzD7UeYfagCSio/MPtR5h9qAJKKj8w+1HmH2oAkoqPzD7UeYfagCSio/MPtR5h9qAJKKj8w+1HmH2oAkoqPzD7UeYfagCSio/MPtR5h9qAJKKj8w+1HmH2oAkoqPzD7UeYfagCSorj/Vj/fT/wBCFL5h9qa53qAfUHj2OaAJqKj8w+1HmH2oAkoqPzD7UeYfagCSio/MPtR5h9qAJKKj8w+1HmH2oAkoqPzD7UeYfagCSio/MPtR5h9qAJKKj8w+1HmH2oAkoqPzD7UeYfagCSio/MPtR5h9qAJKKj8w+1HmH2oAkoqPzD7UeYfagCSio/MPtR5h9qAJKKj8w+1HmH2oAkoqPzD7UeYfagCSio/MPtR5h9qAEb/j7j/3G/mtS1CTmQP3AI/PH+FO8w+1AEd1/B+NcTf/AA20HUPFseuTw+rzWgA8qeTIw7D88joxwT/Fu7eQeZjd29KZ5S+poAhoqbyl9TRQBl/8JLZ/885/++R/jR/wktn/AM85/wDvkf40UUAH/CS2f/POf/vkf40f8JLZ/wDPOf8A75H+NFFAB/wktn/zzn/75H+NH/CS2f8Azzn/AO+R/jRRQAf8JLZ/885/++R/jR/wktn/AM85/wDvkf40UUAH/CS2f/POf/vkf40f8JLZ/wDPOf8A75H+NFFAB/wktn/zzn/75H+NH/CS2f8Azzn/AO+R/jRRQAf8JLZ/885/++R/jR/wktn/AM85/wDvkf40UUAH/CS2f/POf/vkf40f8JLZ/wDPOf8A75H+NFFAHE3/AMefDGnalc2U1hqzSW0rROUhiKkqSDj9504qv/w0L4U/6B+s/wDfiL/45RRV2RlzMP8AhoXwp/0D9Z/78Rf/AByj/hoXwp/0D9Z/78Rf/HKKKLIOZh/w0L4Uzj+z9Z/78Rf/AByj/hobwp/0D9Z/78Rf/HKKKLIOZlm0+PHhi83+VY6sNmM7oYu//bT2qx/wurw7/wA+Wqf9+o//AI5RRRZD5mH/AAurw7/z5ap/36j/APjlL/wurw7/AM+Wqf8AfqP/AOLooosg5mJ/wurw7/z5ap/36j/+OUf8Lq8O/wDPlqn/AH6j/wDi6KKLIOZlKT4/+FolQtYawQ4yMQxf/HKj/wCGhvCn/QP1n/vxF/8AHKKKLIHJh/w0N4U/6B+s/wDfiL/45R/w0N4U/wCgfrP/AH4i/wDjlFFFkLmYf8NDeFP+gfrP/fiL/wCOUf8ADQvhT/oH6z/34i/+OUUU7IOZh/w0N4U/6B+s/wDfiL/45R/w0N4U/wCgfrP/AH4i/wDjlFFHKg5mH/DQ3hT/AKB+s/8AfiL/AOOUf8NDeFP+gfrP/fiL/wCOUUUcqDmYn/DQ3hP/AKB+s/8AfiL/AOOUv/DQ3hT/AKB+s/8AfiL/AOOUUUWQczD/AIaG8KH/AJh+s/8AfiL/AOOUf8NDeFP+gfrP/fiL/wCOUUUcqDmYn/DQ3hP/AKB+s/8AfiL/AOOUf8NDeFP+gfrP/fiL/wCOUUUcqDmYf8ND+E/+gfrP/fiL/wCOUf8ADQ3hT/oH6z/34i/+OUUUcqDmYf8ADQ3hP/oH6z/34i/+OUf8NDeE/wDoH6z/AN+Iv/jlFFHKg5mH/DQ3hT/oH6z/AN+Iv/jlH/DQ/hP/AKB+s/8AfiL/AOOUUUcqDmYf8ND+E/8AoH6z/wB+Iv8A45R/w0P4T/6B+s/9+Iv/AI5RRRyoOZh/w0P4Tz/yD9Z/78Rf/HKP+Gh/Cf8A0D9Z/wC/EX/xyiijlQczD/hofwn/ANA/Wf8AvxF/8co/4aH8J/8AQP1n/vxF/wDHKKKOVBzMP+GiPCf/AED9Z/78Rf8Axyj/AIaH8J/9A/Wf+/EX/wAcooo5UHMxP+GiPCf/AED9Z/78Rf8Axyj/AIaI8J/9A/Wf+/EX/wAcooo5UHMxf+Gh/Cf/AED9Z/78Rf8Axyk/4aI8J/8AQP1n/vxF/wDHKKKOVBzMX/hojwn/ANA/Wf8AvxF/8cpP+GiPCf8A0D9Z/wC/EX/xyiijlQczD/hojwn/ANA/Wf8AvxF/8cpf+Gh/Cf8A0D9Z/wC/EX/xyiijlQczD/hojwn/ANA/Wf8AvxF/8cpD+0R4TH/MP1n/AL8Rf/HKKKOVBzMP+GiPCf8A0D9Z/wC/EX/xyj/honwn/wBA/Wv+/EX/AMdooo5UHMw/4aJ8J/8AQO1r/vxF/wDHaP8Ahonwn/0D9a/78Rf/AB2iijlQczD/AIaI8Jn/AJh+tf8AfiL/AOOUf8NEeE/+gfrX/fiL/wCOUUUcqDmYf8NE+E/+gdrX/fiL/wCO0f8ADRPhP/oH61/34i/+O0UUcqHzMT/honwl/wBA7Wv+/EX/AMdpf+GifCf/AED9a/78Rf8Ax2iijlQczD/honwn/wBA7Wv+/EX/AMdo/wCGifCf/QO1r/vxF/8AHaKKOVBzMT/honwl/wBA7Wv+/EX/AMdo/wCGivCX/QO1r/vxF/8AHaKKfKg5mH/DRXhL/oHa1/34i/8AjtH/AA0V4S/6B2tf9+Iv/jtFFHKg5mH/AA0T4Sz/AMg7Wv8AvxF/8do/4aK8Jf8AQO1r/vxF/wDHaKKOVBzMP+GifCX/AEDta/78Rf8Ax2j/AIaK8Jf9A7Wv+/EX/wAdooo5UHMw/wCGivCX/QO1r/vxF/8AHaP+GifCX/QO1r/vxF/8dooo5UHMw/4aK8Jf9A7Wv+/EX/x2j/horwl/0Dta/wC/EX/x2iijlQczD/horwl/0Dta/wC/EX/x2j/horwl/wBA7Wv+/EX/AMdooo5UHMw/4aK8Jf8AQO1r/vxF/wDHaP8Ahovwl/0Dta/78Rf/AB2iijlQczEP7RfhIf8AMO1r/vxF/wDHaP8Ahovwl/0Dta/78Rf/AB2iijlQczD/AIaL8Jf9A7Wv+/EX/wAdo/4aL8Jf9A7Wv+/EX/x2iijlQczD/hovwl/0Dta/78Rf/HaP+Gi/CX/QO1r/AL8Rf/HaKKOVBzMP+GjPCX/QO1r/AL8Rf/HaP+Gi/CX/AEDta/78Rf8Ax2iinyoOZh/w0X4Szj+zta/78Rf/AB2j/hozwl/0Dta/78Rf/HaKKOVBzMP+GjPCX/QO1r/vxF/8do/4aL8Jf9A7Wv8AvxF/8dooo5UHMw/4aM8Jf9A7Wv8AvxF/8do/4aL8Jf8AQO1r/vxF/wDHaKKOVBzMP+GjPCX/AEDta/78Rf8Ax2j/AIaM8Jf9A7Wv+/EX/wAdooo5UHMw/wCGi/CX/QO1r/vxF/8AHaP+GjPCX/QO1r/vxF/8dooo5UHMxP8Ahozwj/0Dta/78Rf/AB2j/hozwj/0Dta/78Rf/HaKKOVBzMX/AIaM8JZ/5B2tf9+Iv/jtH/DRnhL/AKB2tf8AfiL/AOO0UUcqDmYf8NGeEv8AoHa1/wB+Iv8A47Sf8NG+Ef8AoHa1/wB+Iv8A47RRRyoOZh/w0b4R/wCgdrX/AH4i/wDjtL/w0Z4S/wCgdrX/AH4i/wDjtFFHKg5mJ/w0b4R/6B2tf9+Iv/jtH/DRnhH/AKB2tf8AfiL/AOO0UUcqDmYv/DRnhL/oHa1/34i/+O0n/DRnhH/oHa1/34i/+O0UUcqDmYv/AA0Z4S/6B2tf9+Iv/jtJ/wANG+Ef+gdrX/fiL/47RRRyoOZh/wANG+Ef+gdrX/fiL/47S/8ADRnhL/oHa1/34i/+O0UUcqDmYn/DRvhH/oHa1/34i/8AjtH/AA0b4R/6B2tf9+Iv/jtFFHKg5mH/AA0b4R/6B2tf9+Iv/jtH/DRvhH/oHa1/34i/+O0UUcqDmYf8NHeEf+gdrX/fiL/47R/w0b4R/wCgdrX/AH4i/wDjtFFHKg5mH/DR3hH/AKB2tf8AfiL/AOO0UUUcqDmZ/9k=)

**Figure 64: LAN Cable Diagnostics**

**Parameter Description:**

* **Port**

The port where you are requesting Cable Diagnostics.

* **Result**

The status of copper test. It include:

．OK: Correctly terminated pair

．Short Cable: A short circuit was detected on the twisted pair.

．Open Cable: Opening pair. One scenario is the cable doesn’t plug to the link partner.

．Impedance mismatch: The normal impedance should be 100Ω, impedance mismatch is detected if the impedance measured is not in the range 70Ω~130Ω.

．Line Drive: The high impedance is detected. One scenario is the cable plug to a power down link partner.

* **Length**

Distance in meter from the port to the location on the cable where the fault was discovered.

# Chapter 16 Maintenance

This chapter provides the maintenance of the system. These includes Configuration Import/Export, Restart Device, Reset to default and Firmware Upgrade.

## 16-1 Configuration

## 16-1.1 Backup / Restore

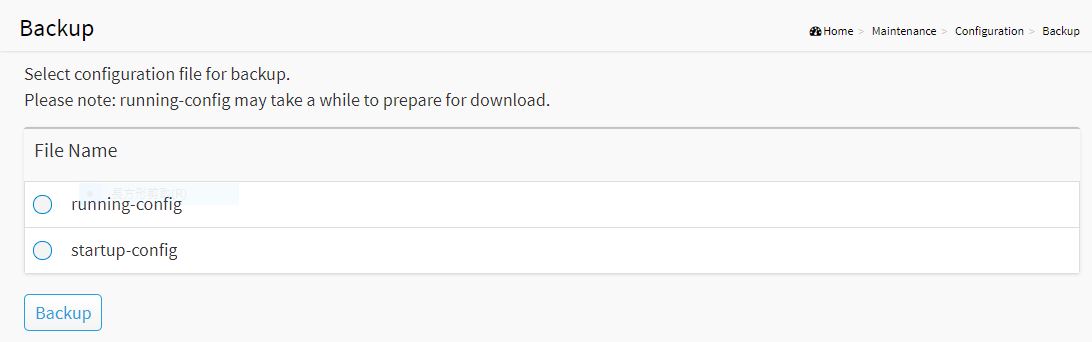
This section describes how to import or export the Switch Configuration for maintenance needs. Any current configuration files will be exported as text format, and the configuration files on the switch can be backed up and saved on the station running the web browser.

It is possible to transfer any of the files on the switch to the web browser. Select the configuration file for uploading, as the file must be backup before uploading.

**Web Interface**

To import or export the current device's configuration in the web interface:

1. Click Maintenance -> Configuration -> Backup / Restore
2. For upload configuration, select the file you want to backup and restore.
3. For backup, click Backup to save the configuration file.



![一張含有 文字 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM0NgAAkpIAAgAAAAM0NgAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxOCAxMToyMjoyOQAyMDIxOjEwOjE4IDExOjIyOjI5AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTE4VDExOjIyOjI5LjQ2MzwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAZAESwMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoXBPQUYPoafH/q1+gp1AEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFAEWD6GjB9DUtFADY/wDVr9BTqbH/AKtfoKdQAUVR1u9k03QNQvoFVpba2kmQOCVJVSRnHbivNNJ8TfF298L2viT+zfCN7YT2q3Ys7eS5iuHQru2gtlA2PqKV1r5f8H/Idnp5nrNFZOgeI7LxB4TsvEELeRaXdstx++YDywRkhj045GfarOl61pWtwvNo2p2eoRI21ntLhZVU+hKk4NU007Eppq5doqgmvaPJq7aVHqti2oqMtZrcoZgPdM5/Sud1P4m+H9J8dReHb/U9Nt1+ySTT3M9/HGIJFZQImB6MQxPJBwOhpdUu4zsaKpajrelaRZrd6tqdnY2z4CzXNwsaNnphmIFWIru2ntFuoLiKW3Zd6zI4KFfXcOMe9AEtFUIde0e4ubW3t9VsZZryLzraJLlGaePGd6AHLLjuOKR/EGjRauulS6tYpqLDK2bXKCY/RM7v0oA0KKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAbH/q1+gp1Nj/ANWv0FOoAyfFf/Im6z/14T/+i2rxOw1j4j6X8M/DMF1d+HtN8OalbwWS6nbQTS3FlHIgCPIGYICeBkZAJ7V71qFlHqWmXVjOWWK5heFyhwwDAg4z35rMi8JaWngePwnOj3OmJZizImILsgXaCSABu4zkAc1Nviv1t87Xv+ZV9vn+h5t8Q9GvdI07wJ4J8OJp81lJK8JTWTJ9muGijyiy+XyckswXoWAzxV7wh4C8XaT44ttWv7Hwdo9itvLBcxeHI5oWnDDK7lZdpKsAQeCMnrXZXngXSdU8G23hvWmudStrVUEVzcSAXCsn3XDoFww9QPrnmoPDfw/svDtxLPJrOu6zNJE0IbV9Re4EcbYyqrwoBwO2eOtX1fz/ABRH2Yr0/M4Ky8N6f8Oo7T/hMPCOm6jZwXqvH4ptQrXCyNLmN51YBx8zAEqzD2rV1bwv4f1D9oK0jvtD026S40KaeZZrONxLIJkAdgRy2OMnnFasPwd8PxahDI+oa5cadbyLLBo1xqTyWUTKcqRGeeD2JIrV8WeANN8W31nfzX2qaXqFmrJFeaVdm3l2NgshbBypxS6xfa/4qw+/nb87nL6ZoWk+LPi/4rHiixt9QGjR2ttp1ldxiSKGF49zOsbcZLcZx2pPC9rb6F4y8e+HtEAj0a3tYbqO1T/V2s0kb71X+6DhW2+9dJ4j+G+k+Irq3vjfarpeqW8ItxqWl3hguHj/ALrMAQw+orQ8P+DNI8M6JcabpiTYuyz3NzNKZJp3YYLu7ck/p7VMk3FpdmvX+t/UcXZ3fdfL+tvQ4P4d6Hp+i/BK18S6bpsM2v8A9jyTJeyoJJywjO1A5yQoAChRxgYxXHaF4A8YeJvAtrdWWlfD2YajbCZdVmjujf72GfMM2CRIG54OAR0xxXvHh3QbXwz4asdEsXlltbKEQxtOQXZR/eIABP4CuUPwe0FNQklsNS17TbCZzJNpNjqbw2khPXKDkA+gIFXKzm30f4b/ANfImN1BLqv6/r1O00qK7g0ezi1KRZbyOBFnkQkq8gUBiM84JzVqkVQqhR0AwMnNLQ3d3CKsrBRRRSGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFeVfGf4gap4V0+W10f7ZaEWvmPqNvbLKI5WYiKI7uFDbXy2CRgYHNeq1xnjP4W6B451az1LVpL2C7s1CxyWkwTOG3LnIOcEnH1NJ3bQ07XOI8EfEXWj4yOl6kt/cwzvbme1kjEg0pZ4lMe6fCszGRtpUrgZ4PBB63VPFut2sepRQaVfukOqR28epJ9l8mOMyRgqVaQSHhiM7CefxqSP4TaJ/wnUXi6+vtTv8AVo2Vg1xMgRiq7VyiIo44I9xmurl0WwntZ7eWDdFcTi4lXew3SAqwOc8cqvA44pvVf15W/Um2v3fk7mLD4vnl1FCdNjGkz3ktjBdi5JlM0e8Nui2AKm6NwGDk/dO0AnGcPHms/Yvth8N24g+wx6kT/afzC3YHIx5X+tGOFztIzl16Ho08L6Smstqi28n2hmZwpuZDEjsMM6xFvLVyCQWChjubnk5f/wAI7pZsza/Zf3JsxYlfMb/Ujomc579evvQul/60f627adCpWe39a/5fiY9v43e78Zvo1vpF1JaRym3e9EFwQsgXceRD5Wztky5z/D3rpp5vIUOVBT+I7gMfnx+tZ6+G9Nj1xtXhW5hunO6QQ3k0cUrbdu54lYRu20AZZSeB6DGoUVmVmUFl6EjkUdF3F1BGDoGGcH1GDXI3XiDUbPxNq9sX8yAxxQ2KbB8lwVXA4GSG355zgIa6+qo0yzF3Jcm3RppHWRnb5sMq7Qwz0O3jjHWpkm9ho4q38f3Nlo/ho3VuNQkvrO2lvZlLmWIy7VDlIoWRQSScu0SnBC5wQLq+LNSCLb6dYLqF1JLqDD7ZeCFVS2uBGRuSI9QwwNpPGCTy1acngjQJPsga0mCWkUUMcSXkyxlYjmMOgfbIVPILgkGr0OgaZbzrNDbbZFFwAfMY/wCvcSS9/wCJgD7dsCtJNNu3n/wP0KXJf+vP/gHLP46vrW41LUbmxjbRo7Czntljld7gyTkhVMaxE8sQDgsRtGAckC1ZeMtV1CxthbeH/L1C4nkhEN3JPaxfIgfcGlt1kK4OM+V94Ecj5q1n8I6LJkPayFDZrYtF9pl8toV+6Cm7aWGeHI3DsansfD9hp6weT9rma3dnje7vZrl1LDB+aR2OMds4HalK13b5GUbqKvv1OcuviGbddFkTTBJHfxQyXKLJI8toJGCgkRxMuM5+aRowcHBJBAtyeMri21QLd6XHHpZup7QXS3RaXzIo3kJ8rZjYVjPO/OeNuOauzeCtBne3MlrMFt0jjSNLuZY2Ebbk3oHCuVPILAkHpV86JpxeJjbAmK5e7TLtxK6srNjPOQ7DHTnpU63+/wC/oXp/Xo/1scze+OtU07RrS7u/D6i41F1+wW8M81wWQoXJl8mB2Rgo5CrIMkfNjJHU6Xfvqej2961tLbPNGHME6MjIfQhlDD8QD7DpWUvgbQUsfsccN4kCyLJCF1G4BtioIAhYSZhABK7YyowSMY4rbtrWO0so7WMyPFGgQGeVpWI/2nclmPuSTVO2tiddAguRMzJtKun3hkEZ+o/rzWX4lvLuCKws9PuPsk2pXYtftWwOYF2O7MA2RuwhVcggMwJBHB2VUKoVQAAMAAdKralplpq9g9nqEPmwuQcBirKwOVZWUgqwIBDAgggEEGkUjDnv9W0WS00azddf1O4WWdJNQlW1/coVDF2iiKlg0igARgEdemTUbx1czwx3Wm6OstmttbXVy8935ckaSsykKoRg7LsPBZQezVqSeDdGksI7RkvQInaRZ11G4W4JYYOZxJ5jAgAEFiMKo7DFseHtKEEkCWaJFJBHbtHGSq+XGSUUAHgDcelMT20OX02/1KHxJdXGoecon1aW2SO3v3mR4o7d2UeU8e1OgP7vBLdWIGCaJ8RJ9YmkYafYNarLaxCaz1IzlXmk2+W48pQsiDlk3EjIHfNdVLodjJlkjKS+c86yBidsroULYPB+UkYIx7VzeifD97K2ubfWtXuNQt5UREhhuLyJY9rBlZTJcyMjAgYMZTHoeMKPS/RL/gildp2ff/gfcaMnie6kvIrWw02KWWS6nhJmuvLRFhYbnJCE8gnAx1wMgEkYMnj/AFLUNJ1r+ytOt47u0jjmtZWnl8meJ3K7xI0AViAM/J5iHIwxrrrHw5pWnJCtpbEeSZCpeV5CTJjeWLEli2Mktkk5PUmqlr4K0K0t7qGG2nKXcAt5DLezSMIhnCKzOSijJICkbc8YqVzLf+tP8xu2v9df8ilN4lv7S8ks/skc+qT3ENtBavd7bdZDAZXAlEW4KAr8lWJIHC5wIpPGmpSW6Jp+iQTXyRXL3MM18Y442t3VHVXEbFslsqdoyOu3oNiXwrpM1k9tJFcEOY2M32yYTBkXarCbfvDY43BsnJyTk1La+HdLs4Yo7e12rFDJApMjsxWRg0m4k5ZmYAljlicnPJp66/P/AIH9a+pWmhctrkXmnw3UC8TRLIquccEZAPX1p1vcLcKxUEbTg9CPzGRRFbQw2kdtGgEMaBFQ8gKBgDnrUoAAAAwB0FU7X0IV7K5y3jnU5tNh0sR6lqOnRXF2Y55tNshdTbRDI2Ahik4yoyQvA7isK3+Il5ZWNhAdPvdanliN0ZltJ/MktGkdYZNkEDqJHRM7W8oZ/u8he/ns4Lme2mmj3SWshkhOSNrFSpPvwxHPrWVN4O0aYwsIrqB4S5je1v54GAZtxTcjglM8hPujsBSW+pT2/r+v6+/D1zxjq8Nt4gh0/T7W3ubCBpLU3N2ySSKu3MhjMWNnzfKylwSMMVOQLtx4uvrW4m83SrdrfT3hh1OSO9YtDJIEOIlMY81QJFJJKHGcAkYrRfwjo8s95LNDcSm9ieGVZb2Z0VX+/sUvtjJwCSgU55pD4Q0d7q2nkiuZHtwgHmXs7rKU5RpVL4lZTghpAxBAOeBR0X9f1+Hr3XVmJqPj+7srVpo9E87zb6ays0SSeVpWheRZGdYYJGRcR5BAYknBCjmur0m+bU9Jtr17aW1aaMM0MyMjIe4IYBh+IB9hVS68L6TeaeLOW3kSIXL3SNDcSRSRyuzMzpIjB1JLt0I4YjocVo2lsllaRW0LStHEoVTNM0rkD1dyWY+5JNAS+LTYlooooAbH/q1+gp1RhXKLtcgYHGBRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUASUVHsk/56n8hRsk/56n8hQBJRUeyT/nqfyFGyT/nqfyFAElFR7JP+ep/IUbJP+ep/IUAPT/Vr9BS0if6tfoKWgAqlcXtxHMUtrF5wvVg2Bn06GrtJZ9Jv+un9BQBnf2hqH/QKk/7+f/Wo/tDUP+gVJ/38/wDrVs0UAY39oah/0CpP+/n/ANaj+0NQ/wCgVJ/38/8ArVs0UAY39oah/wBAqT/v5/8AWo/tDUP+gVJ/38/+tWzRQBjf2hqH/QKk/wC/n/1qP7Q1D/oFSf8Afz/61bNFAGN/aGof9AqT/v5/9aj+0NQ/6BUn/fz/AOtWzRQBjf2hqH/QKk/7+f8A1qP7Q1D/AKBUn/fz/wCtWzRQBjf2hqH/AECpP+/n/wBaj+0NQ/6BUn/fz/61bNFAGN/aGof9AqT/AL+f/Wo/tDUP+gVJ/wB/P/rVs0UAY39oah/0CpP+/n/1qP7Q1D/oFSf9/P8A61bNFAGN/aGof9AqT/v5/wDWo/tDUP8AoFSf9/P/AK1bNFAGN/aGof8AQKk/7+f/AFqP7Q1D/oFSf9/P/rVs0UAY39oah/0CpP8Av5/9aj+0NQ/6BUn/AH8/+tWzRQBjf2hqH/QKk/7+f/Wo/tDUP+gVJ/38/wDrVs0UAY39oah/0CpP+/n/ANaj+0NQ/wCgVJ/38/8ArVs0UAY39oah/wBAqT/v5/8AWo/tDUP+gVJ/38/+tWzRQBjf2hqH/QKk/wC/n/1qP7Q1D/oFSf8Afz/61bNFAGKNRvznGlOccH950/Sl/tDUP+gVJ/38/wDrVqRf6yf/AHx/6CtRXmp2Gnbf7Qvbe13/AHfPlVN30yaAKH9oah/0CpP+/n/1qP7Q1D/oFSf9/P8A61Tf8JNoP/Qb07/wLj/xo/4SbQf+g3p3/gXH/jQBD/aGof8AQKk/7+f/AFqP7Q1D/oFSf9/P/rVN/wAJNoP/AEG9O/8AAuP/ABo/4SbQf+g3p3/gXH/jQBD/AGhqH/QKk/7+f/Wo/tDUP+gVJ/38/wDrVN/wk2g/9BvTv/AuP/Gj/hJtB/6Denf+Bcf+NAEP9oah/wBAqT/v5/8AWo/tDUP+gVJ/38/+tU3/AAk2g/8AQb07/wAC4/8AGj/hJtB/6Denf+Bcf+NAEP8AaGof9AqT/v5/9aj+0NQ/6BUn/fz/AOtU3/CTaD/0G9O/8C4/8aP+Em0H/oN6d/4Fx/40AQ/2hqH/AECpP+/n/wBaj+0NQ/6BUn/fz/61alvcwXkCzWk0c8TfdkicMp/EVLQBjf2hqH/QKk/7+f8A1qP7Q1D/AKBUn/fz/wCtWzRQBjf2hqH/AECpP+/n/wBaj+0NQ/6BUn/fz/61bNFAGN/aGof9AqT/AL+f/Wo/tDUP+gVJ/wB/P/rVs0UAY39oah/0CpP+/n/1qP7Q1D/oFSf9/P8A61bNFAGN/aGof9AqT/v5/wDWo/tDUP8AoFSf9/P/AK1bNFAGN/aGof8AQKk/7+f/AFqP7Q1D/oFSf9/P/rVs0UAY39oah/0CpP8Av5/9aj+0NQ/6BUn/AH8/+tWzRQBjf2hqH/QKk/7+f/Wo/tDUP+gVJ/38/wDrVs0UAY39oah/0CpP+/n/ANaj+0NQ/wCgVJ/38/8ArVs0UAY39oah/wBAqT/v5/8AWo/tDUP+gVJ/38/+tWzRQBjf2hqH/QKk/wC/n/1qP7Q1D/oFSf8Afz/61bNFAGN/aGof9AqT/v5/9aj+0NQ/6BUn/fz/AOtWzRQBjf2hqH/QKk/7+f8A1qP7Q1D/AKBUn/fz/wCtWzRQBjf2hqH/AECpP+/n/wBaj+0NQ/6BUn/fz/61bNFAGN/aGof9AqT/AL+f/Wo/tDUP+gVJ/wB/P/rVs0UAY39oah/0CpP+/n/1qP7Q1D/oFSf9/P8A61bNFAGN/aGof9AqT/v5/wDWo/tDUP8AoFSf9/P/AK1bNFAGN/aGof8AQKk/7+f/AFqP7Q1D/oFSf9/P/rVs0UAY39oah/0CpP8Av5/9aj+0NQ/6BUn/AH8/+tWzRQBjf2hqH/QKk/7+f/Wo/tDUP+gVJ/38/wDrVs0UAY39oah/0CpP+/n/ANaj+0NQ/wCgVJ/38/8ArVs0UAY39oah/wBAqT/v5/8AWo/tDUP+gVJ/38/+tWzRQBjf2hqH/QKk/wC/n/1qP7Q1D/oFSf8Afz/61bNFAGN/aGof9AqT/v5/9aj+0NQ/6BUn/fz/AOtWzRQBjf2hqH/QKk/7+f8A1qP7Q1D/AKBUn/fz/wCtWzRQBjf2hqH/AECpP+/n/wBaj+0NQ/6BUn/fz/61bNFAGN/aGof9AqT/AL+f/Wo/tDUP+gVJ/wB/P/rVs0UAY39oah/0CpP+/n/1qP7Q1D/oFSf9/P8A61bNFAGN/aGof9AqT/v5/wDWo/tDUP8AoFSf9/P/AK1bNFAGN/aGof8AQKk/7+f/AFqP7Q1D/oFSf9/P/rVs0UAY39oah/0CpP8Av5/9aj+0NQ/6BUn/AH8/+tWzRQBjf2hqH/QKk/7+f/Wo/tDUP+gVJ/38/wDrVs0UAY39oah/0CpP+/n/ANaj+0NQ/wCgVJ/38/8ArVs0UAY39oah/wBAqT/v5/8AWo/tDUP+gVJ/38/+tWzRQBjf2hqH/QKk/wC/n/1qP7Q1D/oFSf8Afz/61bNFAGN/aGof9AqT/v5/9aj+0NQ/6BUn/fz/AOtWzRQBjf2hqH/QKk/7+f8A1qP7Q1D/AKBUn/fz/wCtWzRQBjf2hqH/AECpP+/n/wBaj+0NQ/6BUn/fz/61bNFAGN/aGof9AqT/AL+f/Wo/tDUP+gVJ/wB/P/rVs0UAY39oah/0CpP+/n/1qP7Q1D/oFSf9/P8A61bNFAGN/aGof9AqT/v5/wDWo/tDUP8AoFSf9/P/AK1bNFAGN/aGof8AQKk/7+f/AFqP7Q1D/oFSf9/P/rVs0UAY39oX/wD0CpP+/n/1qvQS+dCHKFG7q3UH0q3VODrJ/wBdG/maAJaKKKAET/Vr9BS0if6tc8cCloAKSz6Tf9dP6ClpLPpN/wBdP6CgCrrviHSvDOmNqGu3sdnbBgu9wSWJ6AKASx9gDwCe1R+H/FGjeKrFrvQL+O8hRtr7QVZD/tKwDDpxkc1k+ONC/tqTSGsNWt9O1qzuGn04XADrO4Q5QoTk8c5AJUc1yWo+O9a0/wANeKYbiysbDxHpk1ulze2K74GExCrL83OVTAw2eg+gS6/12G1t/X9f0j1mivN9MivvCfxE0nR4PEOp65Z6vZzSzpqFwJmgZACsinGVU5K4/n2xLTxDqC/BbS7m41e6GoTaukPmvct5zj7SQUyTk/KDkeg9Kq1/687C6N/1tc9jorztrLUfEHxU1uwk1/U7LTbCO0uBbWc5jLuVPG7shwdyjGSQc8VW8Hw3/ippvFWo+JtVt7iG/kiGlWtwqW8QRtqwvGQQzEd+D8w74NSn/X4Dat/XzPTaztd1/TfDWlPqWt3P2a0jZVaTy2fBJwOFBPX2rxzw3qPj7XtStvEVpBqcyPe7ZgdagFmse/a0f2UgFSF467s/N1Nd58XPO/4QYfZfL8/7fa+X5mdu7zVxnHOM03ey82v0FpdrsWbP4n+GtWtLyXw/Nd6zLZxiWS1srKUyspYL8qsq55Pr0rXj8S2sniG10YwXMd1c2Jvl8yMKEQMF2tzkNk9MfjXK+IrvxlY/DXxFc+Ip9Mt7qK3DWkuivMjJzySX5B6Yx70/zXHxZ0uXDSuPDTtjPLnzFP5mldc1v62k/wBA1t/XdL9Tv6K8L8Kah4+1zULDxJbQ6lPDPdqLhm1qD7GI9+10FrgFCF4HO7IzyTXulVbQV9bBRRRSGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARRf6yf/AHx/6CtY8oz4uuyeosbfHtmSbP8AIflWxF/rJ/8AfH/oK1jyf8jbef8AXjbf+jJ6AH3d9bWIiN3MsKzSrCjNwC7fdGegyeBnqSB1IrIn8a6HbXV3bzzXSNZpI8rGwn8vEeN4V9m1yMjhST7VQ+IeoQ2Ok2sc/iL+wzeT/Z0kkFv5MmQSfM85GG0KrHA25OBnkVw+pfZj4g8RW19/acQlhutk0Gn6ndgpLwGRRsijwVGWUMG7SLzUtu/3/hb/AII2tNPL9T1fSNas9bt5ZrA3AEUhikS4tZbd0bAOCkiqw4YHp3rOv/G+h6dHDJPNduk8YlQ22n3E+FLbQW8tG25bgZxmsDwgtg/gS6n1G/vBaXcqyvOYr+xnJZU2gPLM8rk/KoKPg8KM9+Ru9Jll8GaLNpel60UkTy3nlupW3bpB5YIN/AyjdyAwIBPRT1J3jJJf1/TFHWNz1DSvGOj6zqP2GyN8txhvludNubcZXG4bpI1GRuHGc81oSavZRTXcTzHfZojzgRsdivnaeB04PTpjnFeb/DPStUtNdc63p+pNc28ZjmuZp2dI5mVWfJa/mDMRt5WNT0zjpVKezzrnie/g1S4sdMxbsLmbWbhMqC5+aRplCo7rsG0jAZccMQHJ8qEm27eZ6ousWDzSRJcBpIrhbZlCk/vGRXAHHPysGyOAM56HFfVPFXh/RLlbfWtd0zTp2XesV3eRxMVzjOGIOODz7V4n4VawuvEdlbprNpYySnaJotbO5X2qFVVXVJjJkoibSmCAPQCu++IkupQ3R/4R7UdYtbyZI450tdNkaJoQWyRPHZTsH5IA3DbnOPWpaJW/r+vyGmm2bkHxL8EXPmeX4t0YeXIY28y+jTJHpuI3D3GQexro7a5gvbWK5s547i3mUPHLE4ZXU8ggjgj3rx/w7/wlrFItQfxVpGlaVug/0E6ddqGUYHyJAsjKFP3fKcksD8u3n1jR7aKz0Szt7dpGijhVUMsCwsRjjKKqhT7BVx6CjSwr6k+gDF1rIHAF8MD6wRE/qa1pHEUTyNnCqWOPasnQf+PvWf8Ar+X/ANJ4a5rxKujRJe3+rfDp7hydrXj21jI0jH5VPMu854xxn2qJOyLirs7axu0v9Pt7yEMsdxEsqBxyAwBGffmmT6nZ2s0kNxOqSRwG4KkHJjHVh64746ZHqM8B4OTR5dI0y80/4eOZ4Y0U3qW9ijLIoALZMocHPOcZ5z3rT8SXkc3ih9NXXdkwsZZTpsqxNuLRuiiMCMzM33mO0kgDGPmq6nu35fMin7yV/I1x420VrcSh745kEQj/ALMufMLbN/8Aq/L3Y2jOcY961P7Us/7Ki1Lzv9ElRHSTY3IfG3jGecjtXkayWzaRCHl1WzuF1BU+TT9UnO7YYSDMZEdhyCAuwjpsNdZ4mh0+PwNp1vcy3nnJHEtvBZtc2rSAMgOYt+4ADaMyE7SRkgmk9m0Ebt2ZuXXjXRbO8ktpmvmkjZlbydMuZVyv3sMsZBx3weKv6RrtjrkUkmnNMRGQGE9tJAwyAQcSKpIIIORxXmXibRNVk15otJ07VIN581A903zR5UTHd/aCg5HUbFJzyR96ul8Ifa7DwjcXFtpd59quChtzOxIlyAqHDXE7KijBOWAxyBSV+W7G90joLjxd4dtJDHe65p9o4Zl23NykRJVirYDEZAZSMjjINT6d4i0TWJmh0jWLC/lRdzJa3SSso6ZIUniuUtNetbD4dpZ3Ueoy3J04mSWLS7mSN3ZCxbzFQrySSTngk5roNC8QWd9b2trBDqKyeSvzT6ZcQpwv994wv6801u12/wCD/kD0t5/8D/MsXfiGzsrueCWK8ka3EZkNtaSXGC+7AxGrNnC5PGBkc8iqjeNNJSSNJItWRpX2IH0W8Xc2M4GYvQE/hWJBDqFnLqsI1KWC8vNXtxNcwqjFN8SZVA6sMAYUZB4HrU9rNdvcW0F9ey3zWuvNCk0yRq5UW7EA7FVf4j2ojr/Xp/mEtP69f8jrJr23t7q2t5pNst0zLCu0ncVUsfpwD1qAa1p5ZFNyFLRSy4dSu1YyoctkfLgsMg4PNcf4stpLvx3pH9mvcGeHzDKFvZlG7ymKqiBwgbAJOcZyoPBJHB3k1lFqEqjVbO9aNwi3MmuH98Bs+dnOpKyklFJ/d8bV4OBSWrsG2p7beazpum2Ud3qd/b2FvKQEku5BCCSMgfPjnHbrWV/wsDwh9r+z/wDCTaVv2eZn7WmzGcffztz7Zz3xVPVEFp4RsWs9W1C4ljzJZ3tnbG8aUlW27m8qchSGxvxkjvzg8Rp3/CZPcvZJ/bxa9AuLq8tZbVHk6K5WO4t4ZEPAVecKMEbgMF/asHS561p2radrEDTaTqFrfRI2xpLWZZVDdcEqTzzVusbw3CiW1zMLrULqSabMsmoWaW8hYKF6LFHuGABuwenBwK2aYBRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKpwdZP+ujfzNXKpwdZP8Aro38zQBLRRRQAi/dH0paRfuj6UtABSWfSb/rp/QUtJZ9Jv8Arp/QUAUPEHhTQ/FVqsGv6bDeqn3GYFXTkE7XXDLnAzg896ZpXg/w/ouiS6RpulW8VjPkTQsC/m567i2S34k1tUUdLAc/4c8C+G/CU0s3h/So7SaZdryF3kbb6BnJIHsOuB6VU/4Vj4O/tGe//sKD7TPIJXkDvw4YNlRuwnI/hxnp0NdXRR1uHSxSt9HsbXWLvVIINt5eIiTy72O8ICFGCcDGT0FZEnw98Ky+JRr76LAdSEnm+blgpf8AvFM7S3fOM55610lFG2oHNf8ACu/Cf/CSDXhosA1ISeaJQzBd/wDe2Z27u+cZzz15rY1XSLHW7NbXU4PPhWVJQu9l+ZGDKcgg8ECrtFHkG5U1TS7PWtLuNO1OHzrS4TZLHuK7h6ZBBH4VWuPDWk3Or6dqk1pm901GS1mEjgxqRgjAOGGPXNalFHW4eRzcfw88KReJP7ei0WBNR3+YJVZgof8AvBM7Qe+cZzz1rpKKKOlg63CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCKL/WT/74/wDQVrHk/wCRtvP+vG2/9GT1sRf6yf8A3x/6CtZl/YX41d77T0tpvNgSF455mj27GcgghWzneeMdhQBl+KLPUNU0ptM01IAt3lLia4yUWL+JdoIYlx8vGMAk54AbiF8Lx/b76bW/hrbXs0zMFOm2GmmFMnO8PNIJJH55ZlQHA/djkn0by9e/58dO/wDA+T/4zR5evf8APjp3/gfJ/wDGaQ7nNeDdPbQdFvxD4XksXRg0cUdpZW812AvG7yJTGz5z8x8scjgYJqnceC77V/DulwXlroBa2tsG31fRxfSRO3JCuJlVewOM8jqRiux8vXv+fHTv/A+T/wCM0eXr3/Pjp3/gfJ/8ZoklLcUfd2OR8C+CLvw0llPNb+HLaQWixXAsdE8i5PyjKtOJmDfMASduDjtR4j8NajeLrUem2Sslw2mi2Rbr7MGEM25wHT5o8L3AyP4QTxXXeXr3/Pjp3/gfJ/8AGaPL17/nx07/AMD5P/jNU5Nu4R91p9jzRPAniKC/edrBGSbVbS6O3xXfXBjSN4d2Y5UVJjiMnLHIBAGdqiuo8ReG7vXNcCWrajYwtGpm1CPWbmJRzjZFBHIFL4ByzAAZU4k5A6Py9e/58dO/8D5P/jNHl69/z46d/wCB8n/xmi+iXb/hv0G22cQ3w5nVLqXT9T1a2nW8kkjhm1u8MV1GVGA5Sbcp4OH5I6lWAxXZ6JA9tottFLBPbuqfPFcXbXLoe4MrEl+ehJ6Y6dKk8vXv+fHTv/A+T/4zR5evf8+Onf8AgfJ/8ZpLRWF1uS6D/wAfes/9fy/+k8NRz6ReX32i51R4pZUWQWVrD/q4cqVDEnBaQg4zwADgDqzW9Hsbi0S6kvPLE11P5zJExZU+RUABIBPCA5wOtaNJq6sNOzuc7p+i31hY6bPZSLBdx2sMN5aynMU+1AOSM7XHQOM5AwQRtKx+JdN1XVrgfZ7HT7m0tEYpb343LcSOhXdgHGFViNrfeLEZQANXTUVUnzNtkxXKkjzQeGLU6aIn8ASi73+YbiPTtJC567AhlOE7YyWx/HnmulntLr/hDrHT7TRTBJI8SPBAkMKW2HDMxUSEBeCcKznkdea6ail0sPrc4TxP4Hu9Yu3ultvDdxJJdRNum0TdN5YdfvyGYbwFHIwNwGBjNdF4c0STQ7Wa3K6THE771j0zTjZqDjBLDzH3E4HPHStmihaKwPV3ORLarYeEY9HTw9f3cxsPKMkEtsEVypGDvlU8ewx9a1tEv72aOG1vNB1CwEcIBmuJLdkJAAwPLlZv0xWxRQtG33/4P+YPUxV0SC9u9Xj1iwgurO6uI5EjuEWRHCxIM7Tnoynr6VTOnC21TT9O0bw6bCwtbv7S9xCsEdu37pgcKr785YDlB0rpqKFoD1MfUdOll17Sbq2hXy4ZpXuHBA6wlAT3PYVw+m+CPEEMWlyS2CK1rZGB4z4qvY2LN5fI2IRGBsOUUleR/dFeoUUDTsciuiXy+CdC082dy19b28UMixarLapCQgDF3iYFwMYAAbJx0BLCqfh+7XQVtX1kSGzKm+j1W4BEu8HAUyk7ccbSTx1JPzV3FFNu7uIw/DOm3WmQ3EN8sxlDgCdr+a4SZccMqyuzRn1XJ/3m61uUUUgCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqnB1k/66N/M1cqnB1k/66N/M0AS0UUUAIv3R9KWkX7o+lLQAVEkwtt4ZHbc275QPQD+lS0YzQAz7ev/ADxl/If40fb1/wCeMv5D/Gn4HpRgelADPt6/88ZfyH+NH29f+eMv5D/Gn4HpRgelADPt6/8APGX8h/jR9vX/AJ4y/kP8afgelGB6UAM+3r/zxl/If40fb1/54y/kP8afgelGB6UAM+3r/wA8ZfyH+NH29f8AnjL+Q/xp+B6UYHpQAz7ev/PGX8h/jR9vX/njL+Q/xp+B6UYHpQAz7ev/ADxl/If40fb1/wCeMv5D/Gn4HpRgelADPt6/88ZfyH+NH29f+eMv5D/Gn4HpRgelADPt6/8APGX8h/jR9vX/AJ4y/kP8afgelGB6UAM+3r/zxl/If40fb1/54y/kP8afgelGB6UAM+3r/wA8ZfyH+NH29f8AnjL+Q/xp+B6UYHpQAz7ev/PGX8h/jR9vX/njL+Q/xp+B6UYHpQAz7ev/ADxl/If40fb1/wCeMv5D/Gn4HpRgelADPt6/88ZfyH+NH29f+eMv5D/Gn4HpRgelADPt6/8APGX8h/jR9vX/AJ4y/kP8afgelGB6UAM+3r/zxl/If40fb1/54y/kP8afgelGB6UAQpeBXkJhl+ZsjgegHr7U/wC3r/zxl/If40/A9KMD0oAZ9vX/AJ4y/kP8aPt6/wDPGX8h/jT8D0owPSgBn29f+eMv5D/Gj7ev/PGX8h/jT8D0owPSgBn29f8AnjL+Q/xo+3r/AM8ZfyH+NPwPSjA9KAGfb1/54y/kP8aPt6/88ZfyH+NPwPSjA9KAGfb1/wCeMv5D/Gj7ev8Azxl/If40/A9KMD0oAZ9vX/njL+Q/xo+3r/zxl/If40/A9KMD0oAZ9vX/AJ4y/kP8aPt6/wDPGX8h/jT8D0owPSgBn29f+eMv5D/Gj7ev/PGX8h/jT8D0owPSgBn29f8AnjL+Q/xo+3r/AM8ZfyH+NPwPSjA9KAGfb1/54y/kP8aPt6/88ZfyH+NPwPSjA9KAGfb1/wCeMv5D/Gj7ev8Azxl/If40/A9KMD0oAZ9vX/njL+Q/xo+3r/zxl/If40/A9KMD0oAZ9vX/AJ4y/kP8aPt6/wDPGX8h/jT8D0owPSgBn29f+eMv5D/Gj7ev/PGX8h/jT8D0owPSgBn29f8AnjL+Q/xo+3r/AM8ZfyH+NPwPSjA9KAGfb1/54y/kP8aPt6/88ZfyH+NPwPSjA9KAGfb1/wCeMv5D/Gj7ev8Azxl/If40/A9KMD0oAZ9vX/njL+Q/xo+3r/zxl/If40/A9KMD0oAZ9vX/AJ4y/kP8aPt6/wDPGX8h/jT8D0owPSgBn29f+eMv5D/Gj7ev/PGX8h/jT8D0owPSgBn29f8AnjL+Q/xo+3r/AM8ZfyH+NPwPSjA9KAGfb1/54y/kP8aPt6/88ZfyH+NPwPSjA9KAGfb1/wCeMv5D/Gj7ev8Azxl/If40/A9KMD0oAZ9vX/njL+Q/xo+3r/zxl/If40/A9KMD0oAZ9vX/AJ4y/kP8aPt6/wDPGX8h/jT8D0owPSgBn29f+eMv5D/Gj7ev/PGX8h/jT8D0owPSgBn29f8AnjL+Q/xo+3r/AM8ZfyH+NPwPSjA9KAGfb1/54y/kP8aPt6/88ZfyH+NPwPSjA9KAGfb1/wCeMv5D/Gj7ev8Azxl/If40/A9KMD0oAZ9vX/njL+Q/xo+3r/zxl/If40/A9KMD0oAZ9vX/AJ4y/kP8aPt6/wDPGX8h/jT8D0owPSgBn29f+eMv5D/Gj7ev/PGX8h/jT8D0owPSgBn29f8AnjL+Q/xo+3r/AM8ZfyH+NPwPSjA9KAGfb1/54y/kP8aPt6/88ZfyH+NPwPSjA9KAGfb1/wCeMv5D/Gj7ev8Azxl/If40/A9KMD0oAZ9vX/njL+Q/xo+3r/zxl/If40/A9KMD0oAZ9vX/AJ4y/kP8aPt6/wDPGX8h/jT8D0owPSgBn29f+eMv5D/Gj7ev/PGX8h/jT8D0owPSgBn29f8AnjL+Q/xo+3r/AM8ZfyH+NPwPSjA9KAGfb1/54y/kP8aPt6/88ZfyH+NPwPSjA9KAGfb1/wCeMv5D/Gj7ev8Azxl/If40/A9KMD0oAZ9vX/njL+Q/xo+3r/zxl/If40/A9KMD0oAZ9vX/AJ4y/kP8aPt6/wDPGX8h/jT8D0owPSgBn29f+eMv5D/Gj7ev/PGX8h/jT8D0owPSgBn29f8AnjL+Q/xo+3r/AM8ZfyH+NPwPSjA9KAGfb1/54y/kP8aPt6/88ZfyH+NPwPSjA9KAGfb1/wCeMv5D/Gj7ev8Azxl/If40/A9KMD0oAZ9vX/njL+Q/xo+3r/zxl/If40/A9KMD0oAZ9vX/AJ4y/kP8aSEY3H+8xb8zmpMD0ooAKKKKAEX7o+lLSL90fSloAKKKqTwXcz7oLzyE6BREG/U0AW6Kz/sWof8AQUP/AH4Wj7FqH/QUP/fhaANCis/7FqH/AEFD/wB+Fo+xah/0FD/34WgDQorP+xah/wBBQ/8AfhaPsWof9BQ/9+FoA0KKz/sWof8AQUP/AH4Wj7FqH/QUP/fhaANCis/7FqH/AEFD/wB+Fo+xah/0FD/34WgDQorP+xah/wBBQ/8AfhaPsWof9BQ/9+FoA0KKz/sWof8AQUP/AH4Wj7FqH/QUP/fhaANCis/7FqH/AEFD/wB+Fo+xah/0FD/34WgDQorP+xah/wBBQ/8AfhaPsWof9BQ/9+FoA0KKz/sWof8AQUP/AH4Wj7FqH/QUP/fhaANCis/7FqH/AEFD/wB+Fo+xah/0FD/34WgDQorP+xah/wBBQ/8AfhaPsWof9BQ/9+FoA0KKz/sWof8AQUP/AH4Wj7FqH/QUP/fhaANCis/7FqH/AEFD/wB+Fo+xah/0FD/34WgDQorP+xah/wBBQ/8AfhaPsWof9BQ/9+FoA0KKz/sWof8AQUP/AH4Wj7FqH/QUP/fhaANCis/7FqH/AEFD/wB+Fo+xah/0FD/34WgDQorP+xah/wBBQ/8AfhaPsWof9BQ/9+FoA0KKz/sWof8AQUP/AH4Wj7FqH/QUP/fhaANCis/7FqH/AEFD/wB+Fo+xah/0FD/34WgDQorP+xah/wBBQ/8AfhaPsWof9BQ/9+FoA0KKz/sWof8AQUP/AH4Wj7FqH/QUP/fhaANCis/7FqH/AEFD/wB+Fo+xah/0FD/34WgDQorP+xah/wBBQ/8AfhaPsWof9BQ/9+FoA0KKz/sWof8AQUP/AH4Wj7FqH/QUP/fhaANCis/7FqH/AEFD/wB+Fo+xah/0FD/34WgDQorP+xah/wBBQ/8AfhaPsWof9BQ/9+FoA0KKz/sWof8AQUP/AH4Wj7FqH/QUP/fhaANCis/7FqH/AEFD/wB+Fo+xah/0FD/34WgDQorP+xah/wBBQ/8AfhaPsWof9BQ/9+FoA0KKz/sWof8AQUP/AH4Wj7FqH/QUP/fhaANCis/7FqH/AEFD/wB+Fo+xah/0FD/34WgDQorP+xah/wBBQ/8AfhaPsWof9BQ/9+FoA0KKz/sWof8AQUP/AH4Wj7FqH/QUP/fhaANCis/7FqH/AEFD/wB+Fo+xah/0FD/34WgDQorP+xah/wBBQ/8AfhaPsWof9BQ/9+FoA0KKz/sWof8AQUP/AH4Wj7FqH/QUP/fhaANCis/7FqH/AEFD/wB+Fo+xah/0FD/34WgDQorP+xah/wBBQ/8AfhaPsWof9BQ/9+FoA0KKz/sWof8AQUP/AH4Wj7FqH/QUP/fhaANCis/7FqH/AEFD/wB+Fo+xah/0FD/34WgDQorP+xah/wBBQ/8AfhaPsWof9BQ/9+FoA0KKz/sWof8AQUP/AH4Wj7FqH/QUP/fhaANCis/7FqH/AEFD/wB+Fo+xah/0FD/34WgDQorP+xah/wBBQ/8AfhaPsWof9BQ/9+FoA0KKz/sWof8AQUP/AH4Wj7FqH/QUP/fhaANCis/7FqH/AEFD/wB+Fo+xah/0FD/34WgDQorP+xah/wBBQ/8AfhaPsWof9BQ/9+FoA0KKz/sWof8AQUP/AH4Wj7FqH/QUP/fhaANCis/7FqH/AEFD/wB+Fo+xah/0FD/34WgDQorP+xah/wBBQ/8AfhaPsWof9BQ/9+FoA0KKz/sWof8AQUP/AH4Wj7FqH/QUP/fhaANCis/7FqH/AEFD/wB+Fo+xah/0FD/34WgDQorP+xah/wBBQ/8AfhaPsWof9BQ/9+FoA0KKz/sWof8AQUP/AH4Wj7FqH/QUP/fhaANCis/7FqH/AEFD/wB+Fo+xah/0FD/34WgDQorP+xah/wBBQ/8AfhaPsWof9BQ/9+FoA0KKz/sWof8AQUP/AH4Wj7FqH/QUP/fhaANCis/7FqH/AEFD/wB+Fo+xah/0FD/34WgDQorP+xah/wBBQ/8AfhaPsWof9BQ/9+FoA0KKz/sWof8AQUP/AH4Wj7FqH/QUP/fhaANCis/7FqH/AEFD/wB+Fo+xah/0FD/34WgDQorP+xah/wBBQ/8AfhaPsWof9BQ/9+FoA0KKz/sWof8AQUP/AH4Wj7FqH/QUP/fhaANCis/7FqH/AEFD/wB+Fo+xah/0FD/34WgDQorP+xX/AP0Ez/34WrsO8IFlYO68FgMZ/CgB9FFFACL90fSlpF+6PpS0AFNT7v4mnU1Pu/iaAHUVh+MNYu9D8NyXuniE3AmhiTz0LIN8ioSQCCcBvUVVuNZ1fw/qFkviF7K8sb6dbZLm0t3gNvK2dodGd9yscDcCMHsc5AtQ6XOmorK1HxLpelXRt7uaUyqnmSLBbSzeUnZn2Kdg4PLYBwfQ06+8RaZYLbGWd5jdqXgS0ge5eRQAS4WNWJXkfNjHI55FAGnRXK6t44trK/0NLVLi4t9SkfzHjsJ5CEEbnChV++GUArgsBnIHWr8N68vjIwrq58ltOWcaW1mVZcvjzTIeR/d2HkdaANuiufh8deHbhLaSC/aWG5dY0nS3lMQdjgI0m3ajZx8rEHkccirupeItN0q5FvdSTvOU8wxWtrLcOidNzLGrFRnoTgHBx0NAdbGnRXMeIPGdtpuiabqOnFryHULmBI5IraWZTG8ihj8g4baxwDyTwAelWJtTNx4g0T7PqslnDdJO39nzae6vdbVHJZwGi25zggZzTswN+isa88XaLYXkttdXbK0DKs8qwSPDAT0EkoUpGeRwxGAQe9T6j4h0vSbyG1v7ry7i4jeSCFY2d5guMhAoJZvmHyjJPYcGkBpUVR0rWbHW7aSfTpWkWKVoZFeJo3jcdVZHAZTyOCO4rHvNU1u48azaLpVxp9rDDYx3RkubN52Zmdlx8sqAD5R60dbf13Dpf+ux01Fc/dTaha32iQ3+vW8M01y6PFBp5C3g2Fggy7GPABOc84/Cm6DrM0994l/tO6QW2nX5jjZwqLFEIUY5PHGSTk0d/wCu3+Yf1+f+R0VFZWneJdL1W6FvaTSiVk8yNZ7aSHzU/vJvUbxyOVyOR6itWgAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACmr99qdTV++1ADqKKKAEX7o+lLSL90fSloAKan3fxNOpqfd/E0Act8SpEi8ETSSuqIl1aszMcBQJ0ySaq+INSs/Fr6ZpXhy5h1LGoQXN1PaSCSO2ijbeSzrkBiVAC5yc5xgV2tFC0++/wCX+QPY85DJpHirX49c8VXGgfbLoXNsW+zJFcReWi8PNG2WUjBUHjg45yZbu08PaVZ6N9h8WHRr22sDHY390yFJ4CVJVw4CP0U7QVYcdK9BopbJL+u39fMN2zz2fXJ7i08Ha/4gSOyjW+m+0TYMcSK0UqRyHfyitlSNx/iFadtPFdfFh57aVJoZfD8bxyRsGV1M7EEEcEH1rr6Kp6v7/wAVYHqren4O55ZEM/s6RZ7QqR7EXHFdFrniGaLxUNHuNYh0C0+zJMly6IZrtyzApEZMpkYXI2sTu4xwa7Gihu7uHQ8psG8n4U2dw5maG018TTSSR7WSNL0lnZcDbgZJ4GOeBXSahfWmpfEDwhdaddQ3dvJFfbJoJA6NhEBww4PIIrsqKE7f15WDrf8Are551p+q6foXhLV9D1x1/tZprvNk3M195ruUMadZAwYDIzggg4wam0mzu9O8U+DLPUiDd2+hTxzYOfmHkA89/rXf0Ulp/Xk1+oS1/rzT/Q5bwxx4x8XgcD7ZAce/2dKpXOlW+qfFe8S5ku0CaPCR9lvJbcn97J1MbKT+NdtRR28v8rD6Nd/87nIeIbdLTxD4MgiaRkjv5ADLK0jH/R5OrMSx+pNc/qFtcX+m+PbDTiz3q6nFcG3iwZXjCQscKc53BWAyCCRjmvT6KP6/L/IXb+u/+ZxWjy6LrGvabcQ+NbjV7u2Dyw2bvbKy5Qq29I4lcYDfdbGCOnFdrRRTAKKKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAU1fvtTqav32oAdRRRQAi/dH0paRfuj6UtABTU+7+Jp1NT7v4mgB1FFFABRRRQAUUUUAFFJuFG4etAC0Um4UuRQAUUZFGRQAUUZFGRQAUUZFGRQAUUZFGRQAUUZFGRQAUUZFGRQAUUZFGRQAUUZFGRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFNX77U6mr99qAHUUUUAIv3R9KWkX7o+lLQAVUSNHklLorHf1Iz2FW6rxfel/3/6CgA8iL/nkn/fIo8iL/nkn/fIqSq95fWmnW5uNQuobWEEKZJ5Ai5JwBk8c0ASeRF/zyT/vkUeRF/zyT/vkUxLy1kvJLSO5he5iUPJCsgLop6Er1AOOKnoAj8iL/nkn/fIo8iL/AJ5J/wB8ipKKAIDBFk/uk/75FJ5MOceWn/fIqU9TTdvzZqiRvkRf88k/75FL5MX/ADzT/vkU6loAiaKIf8s0/wC+RSiKMj/VIfoop5GT3/OgZGeP1pDGeVH/AM8V/wC+RSGKIH7kY/4CKkx04/GloAj8qLH+qT/vmk8qP/nlH/3zUmMj+lJtx/kUAMMUYP8Aq0/74pfKi/55L/3yKeR82eKMHFADPKj/AOeScewpRDF/zyT/AL5FO25ye/agdc0AN8mL/nmn/fIo8mL/AJ5p/wB8in0UAM8mL/nmn/fIo8mL/nmn/fIp9FADPJi/55p/3yKPJi/55p/3yKfRQAggi/55J/3yKPIi/wCeSf8AfIp46UtIZH5EX/PJP++RR5EX/PJP++RUlFAEfkRf88k/75FHkRf88k/75FSUUAR+RF/zyT/vkUeRF/zyT/vkVJRQBH5EX/PJP++RR5EX/PJP++RUlFAEfkRf88k/75FHkRf88k/75FSUUAR+RF/zyT/vkUeRF/zyT/vkVJRQBH5EX/PJP++RR5EX/PJP++RUlFAEfkRf88k/75FHkRf88k/75FSUUAR+RF/zyT/vkUeRF/zyT/vkVJRQBH5EX/PJP++RR5EX/PJP++RUlFAEfkRf88k/75FHkRf88k/75FSUUAR+RF/zyT/vkUeRF/zyT/vkVJRQBH5EX/PJP++RR5EX/PJP++RUlFAEfkRf88k/75FHkRf88k/75FSUUAR+RF/zyT/vkUeRF/zyT/vkVJRQBH5EX/PJP++RR5EX/PJP++RUlFAEfkRf88k/75FHkRf88k/75FSUUAR+RF/zyT/vkUeRF/zyT/vkVJRQBH5EX/PJP++RR5EX/PJP++RUlFAEfkRf88k/75FHkRf88k/75FSUUAR+RF/zyT/vkUeRF/zyT/vkVJRQBH5EX/PJP++RR5EX/PJP++RUlFAEfkRf88k/75FHkRf88k/75FSUUAR+RF/zyT/vkUeRF/zyT/vkVJRQBH5EX/PJP++RR5EX/PJP++RUlFAEfkRf88k/75FHkRf88k/75FSUUAR+RF/zyT/vkUeRF/zyT/vkVJRQBH5EX/PJP++RR5EX/PJP++RUlFAEfkRf88k/75FHkRf88k/75FSUUAR+RF/zyT/vkUeRF/zyT/vkVJRQBH5EX/PJP++RR5EX/PJP++RUlFAEfkRf88k/75FHkRf88k/75FSUUAR+RF/zyT/vkUeRF/zyT/vkVJRQBH5EX/PJP++RR5EX/PJP++RUlFAEfkRf88k/75FHkRf88k/75FSUUAR+RF/zyT/vkUeRF/zyT/vkVJRQBH5EX/PJP++RR5EX/PJP++RUlFAEfkRf88k/75FHkRf88k/75FSUUAR+RF/zyT/vkUeRF/zyT/vkVJRQBH5EX/PJP++RR5EX/PJP++RUlFAEfkRf88k/75FHkRf88k/75FSUUAR+RF/zyT/vkUeRF/zyT/vkVJRQBH5EX/PJP++RR5EX/PJP++RUlFAEfkRf88k/75FHkRf88k/75FSUUAR+RF/zyT/vkUeRF/zyT/vkVJRQBH5EX/PJP++RR5EX/PJP++RUlFAEfkRf88k/75FHkRf88k/75FSUUAR+RF/zyT/vkUeRF/zyT/vkVJRQBH5EX/PJP++RR5EX/PJP++RUlFAEfkRf88k/75FHkRf88k/75FSUUAR+RF/zyT/vkUeRF/zyT/vkVJRQBH5EX/PJP++RS2oARgBgB2wPxNPptt91/wDfb+ZoAmooooARfuj6UtIv3R9KWgAqvF96X/f/AKCrFV4vvS/7/wDQUAeefF6O0mTw5HqWn3OpWraiRLaWilpZR5bcKAQc/QiqLxaDoPw5vL/RPCEljHLewRyWOv27vvO9V37Hc9A5wQetd5regf2zqWjXf2nyf7Lu/tOzy93m/KV25yMdc55pPFfh/wD4SfQH0z7T9l3SxSeZ5e/Gxw2MZHXGOtEdN+6+7QU7tadvx1OZbU4dE+Ini/U7kEw2ek20zKvUhQ5wPr0rK8IfFq413xVaadeyaTLFqBYRR2KXAltiFLASGRQrcDble/PSuvu/Bq3nijUNSmvM2Wp6eLK7sTCDvxnDB85XAYjGKj8N+Fta0K6jS58WXOoaXboUt7KS0jVlXooeUfM+B9OcfSlDTfz/ADf/AABy8v60X/BOf+J9re3fivwomkytFqEZu5rUjo0iRq4U+zbdp+tS+G9ah8Q/EyLVbZSi3Hh1SY26xuJyGQ+4YEfhXVap4d/tPxRoesfavK/skznyfLz5vmJt65+XHXoc1naf4DttO8aarrsN23k6lbmJ7PZgRsxBZg2e5BOMdSaa0t8/vs/z0HKzX3fnc5nT/iffSePbXRr+XQ5obubyRDp0ssstuSMrukKiN+eDt7ntg0/UvHHi+P8A4SG703TdJfTtBu3jmkndxJMgAO1VB4YDJLHg7hgcHNzS/hheafJpUc3ieW4sdHuxcWVn9ijjVR82QxU5ZjkfMenzcc8a8ngjfovibT/7Qx/b08k3meR/qN6hcY3fNjHtRqlpvZ/pb9Rac2u2n63/AEM7SfF3iD/hKtOsvEen6faWmr2slxaLbSvJLDsUMRIxG0nB/hFc3Z/GprvxDAA+l/2bPdCBbQLcfa1UttDltnlf7WAehxnNd/L4T83xBoOpm840e2kg8ryv9dvQLnOflxjpg1n6T4I1TQtSVNK8VXMOhJMZl0trWNyuTkoJTyE3dgOmRnPNVpzLt/wf8ideV9/+B/mdjijFLRUlCYoxS0UAJijFLRQAmKMUtFACYoxS0UAJijFLRQAmKMUtFACYoxS0UAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABTbb7r/77fzNOptt91/8Afb+ZoAmooooARfuj6UtIv3R9KWgAqvF96X/f/oKsVBDE8jSlHVRv6Fc9h70APop32aX/AJ6p/wB+z/jR9ml/56p/37P+NADaKd9ml/56p/37P+NH2aX/AJ6p/wB+z/jQA2infZpf+eqf9+z/AI0fZpf+eqf9+z/jQA2infZpf+eqf9+z/jR9ml/56p/37P8AjQA2infZpf8Anqn/AH7P+NH2aX/nqn/fs/40ANop32aX/nqn/fs/40fZpf8Anqn/AH7P+NADaKd9ml/56p/37P8AjR9ml/56p/37P+NADaKd9ml/56p/37P+NH2aX/nqn/fs/wCNADaKd9ml/wCeqf8Afs/40fZpf+eqf9+z/jQA2infZpf+eqf9+z/jR9ml/wCeqf8Afs/40ANop32aX/nqn/fs/wCNH2aX/nqn/fs/40ANop32aX/nqn/fs/40fZpf+eqf9+z/AI0ANop32aX/AJ6p/wB+z/jR9ml/56p/37P+NADaKd9ml/56p/37P+NH2aX/AJ6p/wB+z/jQA2infZpf+eqf9+z/AI0fZpf+eqf9+z/jQA2infZpf+eqf9+z/jR9ml/56p/37P8AjQA2infZpf8Anqn/AH7P+NH2aX/nqn/fs/40ANop32aX/nqn/fs/40fZpf8Anqn/AH7P+NADaKd9ml/56p/37P8AjR9ml/56p/37P+NADaKd9ml/56p/37P+NH2aX/nqn/fs/wCNADaKd9ml/wCeqf8Afs/40fZpf+eqf9+z/jQA2infZpf+eqf9+z/jR9ml/wCeqf8Afs/40ANop32aX/nqn/fs/wCNH2aX/nqn/fs/40ANop32aX/nqn/fs/40fZpf+eqf9+z/AI0ANop32aX/AJ6p/wB+z/jR9ml/56p/37P+NADaKd9ml/56p/37P+NH2aX/AJ6p/wB+z/jQA2infZpf+eqf9+z/AI0fZpf+eqf9+z/jQA2infZpf+eqf9+z/jR9ml/56p/37P8AjQA2infZpf8Anqn/AH7P+NH2aX/nqn/fs/40ANop32aX/nqn/fs/40fZpf8Anqn/AH7P+NADaKd9ml/56p/37P8AjR9ml/56p/37P+NADaKd9ml/56p/37P+NH2aX/nqn/fs/wCNADaKd9ml/wCeqf8Afs/40fZpf+eqf9+z/jQA2infZpf+eqf9+z/jR9ml/wCeqf8Afs/40ANop32aX/nqn/fs/wCNH2aX/nqn/fs/40ANop32aX/nqn/fs/40fZpf+eqf9+z/AI0ANop32aX/AJ6p/wB+z/jR9ml/56p/37P+NADaKd9ml/56p/37P+NH2aX/AJ6p/wB+z/jQA2infZpf+eqf9+z/AI0fZpf+eqf9+z/jQA2infZpf+eqf9+z/jR9ml/56p/37P8AjQA2infZpf8Anqn/AH7P+NH2aX/nqn/fs/40ANop32aX/nqn/fs/40fZpf8Anqn/AH7P+NADaKd9ml/56p/37P8AjR9ml/56p/37P+NADaKd9ml/56p/37P+NH2aX/nqn/fs/wCNADaKd9ml/wCeqf8Afs/40fZpf+eqf9+z/jQA2infZpf+eqf9+z/jR9ml/wCeqf8Afs/40ANop32aX/nqn/fs/wCNH2aX/nqn/fs/40ANop32aX/nqn/fs/40fZpf+eqf9+z/AI0ANop32aX/AJ6p/wB+z/jR9ml/56p/37P+NADaKd9ml/56p/37P+NH2aX/AJ6p/wB+z/jQA2infZpf+eqf9+z/AI0fZpf+eqf9+z/jQA2infZpf+eqf9+z/jR9ml/56p/37P8AjQA2infZpf8Anqn/AH7P+NH2aX/nqn/fs/40ANop32aX/nqn/fs/40fZpf8Anqn/AH7P+NADaKd9ml/56p/37P8AjR9ml/56p/37P+NADaKd9ml/56p/37P+NH2aX/nqn/fs/wCNADaKd9ml/wCeqf8Afs/40fZpf+eqf9+z/jQA2infZpf+eqf9+z/jR9ml/wCeqf8Afs/40ANop32aX/nqn/fs/wCNH2aX/nqn/fs/40ANop32aX/nqn/fs/40fZpf+eqf9+z/AI0ANop32aX/AJ6p/wB+z/jR9ml/56p/37P+NADaKd9ml/56p/37P+NH2aX/AJ6p/wB+z/jQA2infZpf+eqf9+z/AI0fZpf+eqf9+z/jQA2infZpf+eqf9+z/jR9ml/56p/37P8AjQA2infZpf8Anqn/AH7P+NH2aX/nqn/fs/40ANptt91/99v5mpPs0v8Az1T/AL9n/Go7YEK4JyQ7ZOPc0ATUUUUAIv3R9KWkX7o+lLQAUln0m/66f0FLSWfSb/rp/QUAWKKxdXnuLrUYtKs53twY/PuZo+HCZwqqexYg89gpxyQRB/wjOiHltLtnf/nrJGGk+u8/Nn3zWnLFL3mZc8m2oLbz/wCAzoaKwbB5tJ1eKweeSayuw32fzWLNC6jJTceSpUEjPI2ntjG9UyjylQlzLXdBRRWZceIdNttSOnvLK94NmYIbeSVlDZwxCqcLxy3QcZIyKks06KzD4j0oaPNqhuv9CglaGSXy2+V1fyyMYz97jp+lRX/ivR9NvprK5uZGu4Y1lkt4LaWaRUOcPtRSdvHLdBxnGRkA2KKybrxRo1nZ2N1PfoIdQ/49HVWbzyV3AKADkkdB1JwBknFUdT8Q2uoeE9Ru9J1ltKa2by5LqaxdntWBUkNA4DZII6juDQB0lFZF74n0rTL02F3cyPerCsxt4LaSWRkJI3BEUkjIOcZxxnGRSy+J9Ii0q01H7UZbe9x9m8iJ5XmyM4WNAWJwCSAOMHOMUAa1FZmieINO8QwSzaU88kcMhidpbWWHDAkEDeq5IIIOOh607VNe0/R5IYr2WQzT58qC3gknlcDqQkas2Bxk4wMj1FAGjRWNceLNHt4rZzcTTG6iM0UdtayzyFBwWKIpZQCQCSBg8dalufE2jWljZ3s+oRC2vnEdtKuWWViCQARnkhTj1PHUgUAalFcrrfjW0g8G6zquktM9xp8TKYpbOVHjk25XfGyhgvIOSAMd6TRru5e/0ZZPEd5OLi3mka1vtNEMlxt2gtkInlhSeAR8wbqeDQgeh1dFc+3jnQVvYrVbi5leeYwQvDYTyRyuM7lWRUKtjBzgnGDnoa6CjpcOtgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKpwdZP+ujfzNXKpwdZP8Aro38zQBLRRRQAi/dH0paRfuj6UtABSWfSb/rp/QUtJZ9Jv8Arp/QUAZV0ws/FokmO1L+1SGNj03xs7bfqRISP901o1Le2VtqFq1vewrLExB2t2I5BB6gjsRyKzf+EfkHyprmprF/zz3RNx/vNGW/XNa+7NK7szFc0G0ldEU7C78S6bbQnc1mz3U2P4FMbxqD9S5x/umt6qthptrpkLJaRkGRt0jsxZ5G9WY8k/WrVTNp2S6FU4tXct2Fc7ptrPH8RNduXgkWCWzs1jlKEK5UzbgD0JGRn0yK6KioNOljzG7S9h8E6x4eXSdSmv8A+0ZpR5do5jaN7nzA6yY2sNrD5QS2c/Lwa6vTrW4T4ha9cvBIsEtlZrHKUIVypm3AHoSMjPpkV0dFHSwdX5/53PO9C0y/h0v4fpLZXCNaSym4VomBhBglA38fLyQOe5FO13Tb6a18diKyuJDdPbG3CxMfOxFGDt4+bBBHHpXoVFNu9x31OdtbWdfiRf3LQSC3fS7eNZSh2MwklJUHpkAjj3FclFDdaXonhqQpcWeoQXd4VLWMlyURmkzut0xIwOV+YEYyCTg4Pp9ZeraEmqXVrdxXt1p95ah1iubUpu2vjcpV1ZSDhTyuQVGCKm239dbi3f8AXaxi6BbwX2mXFrpeuaha3y3TXN9KtiLeVpJMn/VXETFUP8PB4XG44NJcJNoHjptVvoLy+s7nTYrQXUFs08kckbsxDJEpIDhs5Chcrjjit3SNEh0lriXz7i8u7pg1xd3LAyS44UYUBVAHACgDv1JJ0qfXT+tLC6P+utzjYr1tM8W3ut3VhqL2Wq2cCwvFYyyyQtEXzG8agsud+4HGOuTnGaNpo2o21p4cM1nMjNr097JCq7vsscizsAxXgY3DPbJxXoFFGz/rvcfS39bWOA8R6dfTp488izuJPtWmRJb7ImPnMI5AVXj5jkjgetbFxaXDeOPD84glMMOn3KSSBDtRj5OAT0BODx7GunpGUOpVhlWGCPWl/X5/5h/X5f5HmGgXFnb2ukJq19cx6XptyZbOL+yJ9iMxZI994AYnQCQ4ZQoPykscHPqFc1D4Jto7aCxm1TUrjSrcqYtNlePyVVTlELKgkZVwMBnOcDOa6Wq6f1/VweruFFFFIAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqnB1k/66N/M1cqnB1k/wCujfzNAEtFFFACL90fSlpF+6PpS0AFJZ9Jv+un9BS1HbQxSGUyRox8zGWUHsKALdFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS0VF9mg/54R/8AfAo+zQf88I/++BQBLRUX2aD/AJ4R/wDfAo+zQf8APCP/AL4FAEtFRfZoP+eEf/fAo+zQf88I/wDvgUAS0VF9mg/54R/98Cj7NB/zwj/74FAEtFRfZoP+eEf/AHwKPs0H/PCP/vgUAS0VF9mg/wCeEf8A3wKPs0H/ADwj/wC+BQBLRUX2aD/nhH/3wKPs0H/PCP8A74FAEtFRfZoP+eEf/fAo+zQf88I/++BQBLRUX2aD/nhH/wB8Cj7NB/zwj/74FAEtFRfZoP8AnhH/AN8Cj7NB/wA8I/8AvgUAS0VF9mg/54R/98Cj7NB/zwj/AO+BQBLRUX2aD/nhH/3wKPs0H/PCP/vgUAS1Tg6yf9dG/man+zQf88I/++BUFuAvmBRgB2AA7cmgCWiiigBF+6PpS0i/dH0paACks+k3/XT+gpaSz6Tf9dP6CgCaWWOCJpZnWONBlnc4Cj1JrK/4SnSzyj3Lp/z1jspmj+u8Jtx75qDUo11PxEllcDfbWcCXTRnpJI7MEJHcL5bHHqQewrSrW0Ypc25jzTk3y2S+/wDVE9rd297brPZzJPE33XjbINS1z4jXTfEtrLbjYmpM0M6Do0iozq+PXCMCe+R6CugqZxSs1syoSbunugoornZvEl6/iS70vStNt7r7CsTXAlvfKmIfnMcewhgB3ZlBORnjNR1saHRUVy2lavrt1441qwntrQ6fZmIKRdHegZGIIXyhuLcZBYbexNJD4ykj8UWmi6ta2NrPe7hFDDqImuIjtLjzYgg2AqDyrMM4GSDmhagdVRXMReJNU1C11GbTNKtxFYzXNu0lxelCzxMQCoEbZBwCc4xnv1qroninVV8I+Hr3W7SCWfVJLaASQ3BJYSJnzGHlqFOf4Bke9C1/D8dgfu7+f4bnY0Vz+o+Kf7PvNcg+x+Z/ZOmrf7vNx5ufM+Tp8v8Aq+vPXpxUMHim+W80r+09IS0stWIS2mS7EkiSFN6rIm0BcgNyrNyB68G4bf1/Xc6aiqer6rbaJpFzqV8zLb20Zd9oyx9AB3JPA9zWPJ4l1HTdNl1DxDoyWdqIg8fkXgmkLkgLEylVAclgBtLLkHLDgkA6SisGy16/XV7bTtf0yKwmvY2e2e3ujOjFMFkYlE2vg5AAIIDc8VmQeOL2XTbXVpNEWLS5bsWkkpvAZUJlMQdUCYZN2OrK3X5TgEnWwHY0V59PbPqPxK11tW0qxvLay06HynkuGMkCMJuYx5fys2MMQwIAHJ6C/pGv+Tonh3TfDWkR+beaat3FbXF6yR28CqnBl2OzHLqB8vPJOKFqv68/8hvR/wBeX+Z2VFY3hXWrrxBoS6hfWEdg7SyRiBJzNjYxU5YovO5W6ZGMHPNbNGwgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKpwdZP+ujfzNXKpwdZP+ujfzNAEtFFFACL90fSlpF+6PpS0AFJZ9Jv+un9BS0ln0m/66f0FAGVq5OmaumqsjNaywi3uWUZ8raxZHI/u/MwPpkHpmriXMEtv58c0bw4z5iuCuPr0rRrOfw9osk/nyaRYPLnPmNbIWz9cVpzRkveMeWcW+XZmfaSjWtcgntctY6eWcTj7sspUphT3AVmyRxkgdjXQ0iqFUKoAAGAAOlLSlK+3QuEXG992Fch4o8Oan4hnMX2LSVCuptNV810u7IZUkoAhy2Rnh1ByARxk9fRUdbl9DnTo+p2/ibUbqyNubTVIY0llaZkmt3RWXcqhSHyCvUrjB61laR4V1izj0C1lg0m1tdHuPNka2kdnuz5ToZCCihWJYEgl85PzDHzdvRQtHcPIw9C0ObTtP1O2vHjYXt9c3CmMk4SVyQDkDnB5/nWPH4a1xfCemaYy6eLnRJrd7NxcOUuVi4/efu8xkr6b8H1rtKKNvw/DYHre/n+O5wmtaTqsWn+LtZ1Y2aC80MwpBbO7+UY0lJBZgN3385wvpjjJt6dpWsaxFoDasLKCw04R3K/ZpXd7qQR7U3KyARgbi2Az84GeMnrZoYrmCSC4jSWKRSjxuoZXUjBBB6g+lORFjjVI1CIoAVVGAB6AU1p+H4X/AMweqt6/jZfoYGqeC9GvtJ1K1sbG00241CMq93bWyK+7O4MSAC2GAOCear3mla94g0eXTdbTT7QbEaO6tLiSVjMjKyPsZFCruXJXceuM8ZPUUUgObt9K1fUte0/UvEMdjbjTUk8iGzmebzJXXaXLMi7QFyAoB+9yeKpjwlfDwHBonm2/2mO9S4L7m2bRdebjOM528dOv512FFHUDAGhXI8Ra5f74vK1Cygt4hk7lZPNyW46fOOme9cxNol1HN4a0FVt7m+0zSD5iLfy2WceXGWSeNTIRkEFMAHIJ5CivRqpalo2mazGker6daX6Rnci3UCyhT6gMDij+vz/zHv8A16f5Gd4Rv47rTLi0isbexGmXLWRitJvNhyqqfkfapON2DkAhgwreqK2toLO1jtrOGOCCJQscUSBVQDsAOAKlpsQUUUUgCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACqcHWT/ro38zVyqcHWT/AK6N/M0AS0UUUAIv3R9KWkX7o+lLQAVFFNHb+YJSQWfIwpPYelS0hUHqKAD7db/32/74b/Cj7db/AN9v++G/wpPLX0o8tfSgBft1v/fb/vhv8KPt1v8A32/74b/Ck8tfSjy19KAF+3W/99v++G/wo+3W/wDfb/vhv8KTy19KPLX0oAX7db/32/74b/Cj7db/AN9v++G/wpPLX0o8tfSgBft1v/fb/vhv8KPt1v8A32/74b/Ck8tfSjy19KAF+3W/99v++G/wo+3W/wDfb/vhv8KTy19KPLX0oAX7db/32/74b/Cj7db/AN9v++G/wpPLX0o8tfSgBft1v/fb/vhv8KPt1v8A32/74b/Ck8tfSjy19KAF+3W/99v++G/wo+3W/wDfb/vhv8KTy19KPLX0oAX7db/32/74b/Cj7db/AN9v++G/wpPLX0o8tfSgBft1v/fb/vhv8KPt1v8A32/74b/Ck8tfSjy19KAF+3W/99v++G/wo+3W/wDfb/vhv8KTy19KPLX0oAX7db/32/74b/Cj7db/AN9v++G/wpPLX0o8tfSgBft1v/fb/vhv8KPt1v8A32/74b/Ck8tfSjy19KAF+3W/99v++G/wo+3W/wDfb/vhv8KTy19KPLX0oAX7db/32/74b/Cj7db/AN9v++G/wpPLX0o8tfSgBft1v/fb/vhv8KPt1v8A32/74b/Ck8tfSjy19KAF+3W/99v++G/wo+3W/wDfb/vhv8KTy19KPLX0oAX7db/32/74b/Cj7db/AN9v++G/wpPLX0o8tfSgBft1v/fb/vhv8KPt1v8A32/74b/Ck8tfSjy19KAF+3W/99v++G/wo+3W/wDfb/vhv8KTy19KPLX0oAX7db/32/74b/Cj7db/AN9v++G/wpPLX0o8tfSgBft1v/fb/vhv8KPt1v8A32/74b/Ck8tfSjy19KAF+3W/99v++G/wo+3W/wDfb/vhv8KTy19KPLX0oAX7db/32/74b/Cj7db/AN9v++G/wpPLX0o8tfSgBft1v/fb/vhv8KPt1v8A32/74b/Ck8tfSjy19KAF+3W/99v++G/wo+3W/wDfb/vhv8KTy19KPLX0oAX7db/32/74b/Cj7db/AN9v++G/wpPLX0o8tfSgBft1v/fb/vhv8KPt1v8A32/74b/Ck8tfSjy19KAF+3W/99v++G/wo+3W/wDfb/vhv8KTy19KPLX0oAX7db/32/74b/Cj7db/AN9v++G/wpPLX0o8tfSgBft1v/fb/vhv8KPt1v8A32/74b/Ck8tfSjy19KAF+3W/99v++G/wo+3W/wDfb/vhv8KTy19KPLX0oAX7db/32/74b/Cj7db/AN9v++G/wpPLX0o8tfSgBft1v/fb/vhv8KPt1v8A32/74b/Ck8tfSjy19KAF+3W/99v++G/wo+3W/wDfb/vhv8KTy19KPLX0oAX7db/32/74b/Cj7db/AN9v++G/wpPLX0o8tfSgBft1v/fb/vhv8KPt1v8A32/74b/Ck8tfSjy19KAF+3W/99v++G/wo+3W/wDfb/vhv8KTy19KPLX0oAX7db/32/74b/Cj7db/AN9v++G/wpPLX0o8tfSgBft1v/fb/vhv8KPt1v8A32/74b/Ck8tfSjy19KAF+3W/99v++G/wo+3W/wDfb/vhv8KTy19KPLX0oAX7db/32/74b/Cj7db/AN9v++G/wpPLX0o8tfSgBft1v/fb/vhv8KPt1v8A32/74b/Ck8tfSjy19KAF+3W/99v++G/wo+3W/wDfb/vhv8KTy19KPLX0oAX7db/32/74b/Cj7db/AN9v++G/wpPLX0o8tfSgBft1v/fb/vhv8KPt1v8A32/74b/Ck8tfSjy19KAF+3W/99v++G/wo+3W/wDfb/vhv8KTy19KPLX0oAX7db/32/74b/Cj7db/AN9v++G/wpPLX0o8tfSgBft1v/fb/vhv8KPt1v8A32/74b/Ck8tfSjy19KAF+3W/99v++G/wo+3W/wDfb/vhv8KTy19KPLX0oAX7db/32/74b/Cj7db/AN9v++G/wpPLX0o8tfSgBft1v/fb/vhv8KPt1v8A32/74b/Ck8tfSjy19KAF+3W/99v++G/wo+3W/wDfb/vhv8KTy19KPLX0oAX7db/32/74b/Cj7db/AN9v++G/wpPLX0o8tfSgBft1v/fb/vhv8KPt1v8A32/74b/Ck8tfSjy19KAF+3W/99v++G/wo+3W/wDfb/vhv8KTy19KPLX0oAX7db/32/74b/Cj7db/AN9v++G/wpPLX0o8tfSgBft1v/fb/vhv8KPt1v8A32/74b/Ck8tfSjy19KAF+3W/99v++G/wo+3W/wDfb/vhv8KTy19KPLX0oAX7db/32/74b/Cj7db/AN9v++G/wpPLX0o8tfSgBft1v/fb/vhv8KPt1v8A32/74b/Ck8tfSjy19KAF+3W/99v++G/wo+3W/wDfb/vhv8KTy19KPLX0oAX7db/32/74b/Cj7db/AN9v++G/wpPLX0o8tfSgBft1v/fb/vhv8KPt1v8A32/74b/Ck8tfSjy19KAF+3W/99v++G/wpkI++ezOSPxNO8tfSnAY6UAFFFFACL90fSlpF+6PpS0AFFFUHnvLu9mt9OMES25CyzToX+YgNtCgjsQSc9xVRjzEykol+iqX2XWf+gjYf+AL/wDx6j7LrP8A0EbD/wAAX/8Aj1Vyr+Zfj/kRzy/lf4f5l2iqX2XWf+gjYf8AgC//AMeo+y6z/wBBGw/8AX/+PUcq/mX4/wCQc8v5X+H+Zdoql9l1n/oI2H/gC/8A8eo+y6z/ANBGw/8AAF//AI9Ryr+Zfj/kHPL+V/h/mXaKpfZdZ/6CNh/4Av8A/HqPsus/9BGw/wDAF/8A49Ryr+Zfj/kHPL+V/h/mXaKz5I9at42l86zuwgyYUt2iZh6Bi7DP4Vctp47q1iuITmOZA6H1BGRScbK6dyozu7NWZJRRRUFhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAi/dH0paRfuj6UtABVHSj/p+sf8AX4v/AKIiq9Wfph/4mGr/APX4v/oiKtI7S9P1RlP4o+v6M1M0ZqpqB/4l0/8A1zNU4vJae2Wzj8uVcNKQhT5cc59c0oxurjlPldjXzRmss6p8plEkIQNjyifnIzjPX8cYqX7XKbx4t0UZVgAjgguPUHP17UezkHtYl/NGazYbiWN7ySaQNHE5yoU56dueKeLqeMQPOI9kxC4UEFCenOef0o5GHtEX80ZrPF7KI7iZ9gihdl2gHLY988dqIb5muIkeWCTzAeIjyhxnnk5/SjkYe0iaGayvD3/Is6X/ANecX/oArTzWZ4e/5FnS/wDrzi/9AFNfA/VfqJ/xF6P9DRooorM1CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigBF+6PpS0i/dH0paACs7TT/xMNX/AOvxf/REVaNZVpIsOtalBKwWSaZZ41PG9PKRcj1wUP6VpDaXp+qMqnxR9f0ZoXEfn28kWdu9SM4zio2tj5kMiPteMbScfeX0qXNGahSaLcU9yFLeSHKQTKse7IVkyRzkgHNJNbST/LLMrR7w2PL5HtnP9KnzRmnzO9xckbWIfsv7yb5gYpvvoV56Y4OaRbV/3Syzb0hOUAXBJHTJzzj8KnzRmjmYckSJbRRDPG53LM7MeMYzToknQqHmV0UYxswT9Tmn5ozRzMfKh+az/D3/ACLOl/8AXnF/6AKnuruGzt3nuHCIozz39h6n2pmjQSWuhWEEy7ZIraNHHoQoBql8D9f8yH/FXo/0LtFFFZmoUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAIv3R9KWkX7o+lLQAVDdWVrexhLy2huEByFljDAfnU1FNNp3Qmk1Zmd/wj2i/wDQIsP/AAGT/Cj/AIR7Rf8AoEWH/gMn+FaNFX7Sfdmfsaf8q+4zv+Ee0X/oEWH/AIDJ/hR/wj2i/wDQIsP/AAGT/CtGij2k+7D2NP8AlX3Gd/wj2i/9Aiw/8Bk/wo/4R7Rf+gRYf+Ayf4Vo0Ue0n3Yexp/yr7jO/wCEe0X/AKBFh/4DJ/hR/wAI9ov/AECLD/wGT/CtGij2k+7D2NP+VfcUoNG0y1mEttptpDIvR44FUj8QKu0UVDk5bsuMYxVoqwUUUUigooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA//Z)

**Figure 65: Backup / Restore**

**Parameter Description:**

* **Backup[Button]**

Set port enable/disable.

* **Restore[Button]**

Set port enable/disable.

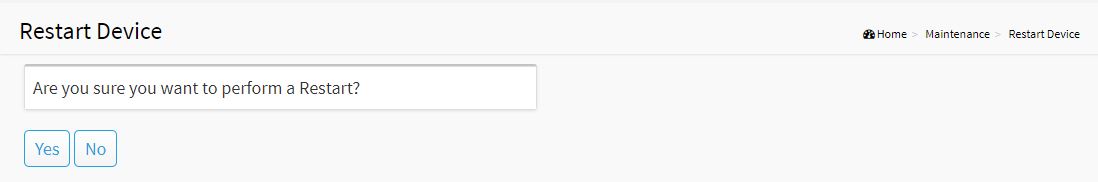
## 16-2 Restart Device

This section describes how to restart the device for any maintenance needs. Any configuration files or scripts that you saved in the switch should still be available afterwards.

**Web Interface**

To Restart Device in the web interface:

1. Click Maintenance -> Restart Device.
2. Click Yes.



**Figure 66: Restart Device**

**Parameter Description:**

* **Yes[Button]**

To restart device

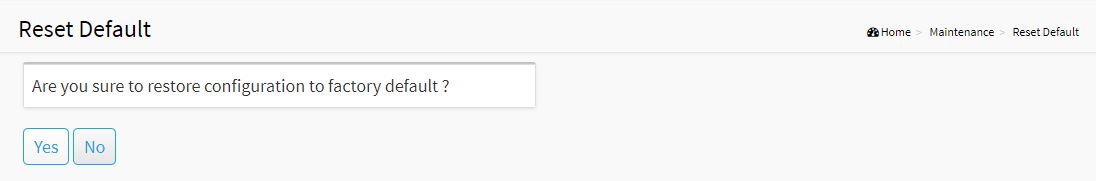
## 16-3 Reset Default

This section describes how to restore the Switch configuration to factory default value.

**Web Interface**

To restore to factory default value in the web interface:

1. Click Maintenance -> Reset Default.
2. Click Yes.



**Figure 67: Reset Default**

**Parameter Description:**

* **Yes[Button]**

To reset the device to factory default value.

## 16-4 Firmware Upgrade

To display ﬁrmware upgrade page, you can click ‘Maintenance -> Firmware Upgrade’. This page allows user to upgrade ﬁrmware image through HTTP.

**Web Interface**

To update firmware of the device in the web interface:

1. Click Maintenance -> Firmware -> Firmware Upgrade.
2. Choose the firmware you want to upgrade.
3. Click Upload.

![一張含有 文字 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAMwMgAAkpIAAgAAAAMwMgAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxOCAwOTo0OTozOQAyMDIxOjEwOjE4IDA5OjQ5OjM5AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTE4VDA5OjQ5OjM5LjAxNjwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAMAEUQMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APodVDKD6il2D3oj/wBWv0FOoAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9Gwe9OooAbsHvRsHvTqKAG7B70bB706igBuwe9FOooAbH/q1+gp1Nj/1a/QU6gBssscELzTyLFFGpZ3dsKoHJJJ6Cue/4WL4J/wChw0D/AMGkP/xVXfFf/Im6z/14T/8Aotq8Z8AeJfgvP4c8PaRqFjok2uSQQW8qy6GXd5yApBcxYJLd8496I+9Jr0/G/wDkN6JP1/Q9qTxFpMniQ6Al9G2qC2F2bYA58onG7OMde2c1pVyEWrY+MkuirYWKomhpcC7WHFx/rivl78/c4ztx1rI0Hxh4y8UatdwaTpmlQWOmaxNZ3l5eNIPMiSTG2FFJJcJglmIXJwBTWtvn+dhPS9/L8Vc9Gory+38aeP8AxDPr1v4U0fRf+JNqk9o1zqEsipMqH5UREJJfGCWJVeRgdao2/wAS/Hev+Cf+Er8N+GdMg020haS7j1C5czXJjz5ggCDAAIIBY846VN9L+j+TKcXe3nb5nr1FcXceN5xd+Cru2hhGkeJMpI0qnzIneHzIgDnHOCDkHtiktfG13P8AFi48ONBANKWJoorgBvMa6RI5HQnOMeXKCOM5BqrO/L6/h/X4oi+lztaK5DSPFOsaxZ+Jbuw02C9XT9Qks9NgSTyjceWFDl3YkD59wyB0XvWFp3j3xJp3jrT9B8Yjw066rI8UCaNdu89q4UsBKr4JBwRkADOKS1aXf9RvS/l+h6ZRXn2reL/Fs3jzVvC3hTTNNnmtbW3uIru/d0hhD793mbSWYkhQqqB/ESeKoeJ/iZqNnrUug6LqHhOx1Cwjj+33Ov6gYITIyhikUYO9uCDuPAyByc0k09h21PUKgN9aDUBYG6hF40RmFv5g8wxg4L7eu3JAz0ya53wD4yXxlo9zK/2T7XY3LWtybG4E9u7ABg8bjqpDA+o5B6VnT/8AJwNn/wBi1N/6Ux1VveUe9/yb/QXRvt/nY7Oe+tLWa3hurqGGW5fy4EkkCtK2Cdqg/eOATgdganrh/Hf/ACOXgL/sMSf+k0tV9Z8XeLW+IF/4W8K6Tpty8VjDdJdX0zRxwbmcNv25Z87VACgd8mpTv99vwTB/p+tj0CiuJ8I+MtWutS1fQvGdja2Ws6TElxI9i7NBcwsDiSPd8wwQQQa5DU/iH8SJfBr+NNF0zw1beHmXzYor555LoQ7tokbYQvTnaMkD1NMFqey0V53rPjPxVoNz4T0ubTtN1LV9bjuVljtGdIRKiqyFXc5VACS2QxwOBWndX3xAtPDdqosPD8+syNIbm4+0yRWVqoPyEggyPkYzjHOaHoC1Sfc7Go7i4jtbWW4nbZFChd2wThQMk8e1cN4E8fXWtXOtaZ4kfSDf6MiSzXWj3BltZI3BOQTypG0gg+1Ykni7x74m8M3uvaNoGkDwzPbTeTBdXMiX08WCPNBwY1yOQp/PvUTbUW12v5DirtJnpulapZ63pFrqelzefZ3cQlhl2ld6kZBwwBH4irdeW6H4xt/BfwJ8J3UvkNc3Vpb21qlzcLBEZGTOXkbhVABJPtgckU7wr8TNQufFVloviLUPCWonUmdbWXw3qJnMLKpbbKjc4IBww4yMY5rVr3nFdCE/dUmeoUUUVJQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFYeveMNH8O3lnZX87te3sixW9tBGXd2YkDpwoODgsQOD6UAblFYvhvxbo/iuzkuNFujKIWKyxyRtG8ZBI5VgDjIIyODg4PFWodd064g02aG43R6qAbM7GHm/IZPTj5QTzj86dgNCiiikAUUUUAFFFZX/CTaR/ZtxqH2v8A0a2uDayuY3ysofYVxjP3iOcYxz05oA1aKbI4iiaRgxCqWIVSx49AOSfYURSLNCkqBgrqGAdCrAH1BwQfY80AOoqG2u4LxHa2kEixyNExAIwynDD8CDU1ABRRRQAUUUUAFFFZWr+JNP0O4ggvRevNcKzxx2dhPdMVUgEkRI2BlhycdaANWioLW8ju/M8pZl8tgrebA8eSVDcbgMjDDkZGcjqCBPQAUUUUAFFFFABRRVPVdVtNF0177UXkSBGRT5ULysWZgqgIgLMSzAYAPWgN9i5RWdp2uWmqbPs0V+m8MR9q0+e3xtIBz5iLj7wwD15xnBxo0AFFFFABRRR0oAKKo2+tafdW+nTQXG+PU1DWjbGHmDYX7jj5QTzir1NprcAooopAFFVbXUIru8vLaNXD2cixyFgMElFcY59GFWqACiiigAooooAbH/q1+gp1Nj/1a/QU6gDM8TRST+E9WhgjaWWSymVERSWYlCAAB1NZ/wAPLW4svhr4dtbyCS3uIdOgSSKVCjowQAgg8gj0ro6KFpfzt+F/8wetvK/42/yOIisLwfHi41A2k4sj4eSEXPlnyzJ55Ozd03Y5x1xR8MbC8sLXxIL+0ntjN4hvJohNGU8yNmG1xnqp7EcGu3oprRfJr73cHr96f3Kxwnwz0+9sJPGP26zntvtPiS7ng86Jk82MhMOuRypwcEcVm/D/AErUbL9n1tOvLC6t777NfL9llhZZctJKVGwjPIIx65Fem0VMveg4d0l9ysac75r+d/z/AMzzLUNE1CT4C6EsNlcnVtHtLG9itREfOEsARimzruIDLjrziqdzp+rWfw+03xTDpN9NrUGsNrElikDG4KTOyNHsxnIikAx/sV6zRVTblJy7u/5f5L7jOKskn/W/+b+88svPDmv2XwCtdO02G6bVJFiudQggfy55RJJ5lwinjDEMw9e1c9YaPa3XinwfdeFPhnqHh2wstSzc3t7ZrFOR5TgBgCzlPV2IGcete6UUfa5l3v8A15CteNn/AFc4nRrC8i+NHia+ltJ0tJ9NskiuGjIjkZTJuCt0JGRkDpmuT8QaBF4Z8f61rOteAf8AhMdI1gxzRy2unRXdzZyqgRkKPyUOAcg4FexUVEY8qVvP8Xcre/y/BWOe8FQWUehGbTvCi+F455C/2I28ULsOAHdY+ASOx5GKwfGtprGjeN9I8Z6LpU+sQ21rLY39la487ynYOrxgkbiGXp3zXf0VT3TXT/hvyEtrM8zs7vWfiF460LUm8O6poOh6G0tyW1eIQz3M7IY1UR5JCgMTk9apanr954c+OWtXlvoGoa1b/wBi2onTTQrzRfvJNpEZILg8g4ORxXrNYNr4Y+zeP9Q8Tfa932yxhtPs3lY2eWzNu3Z5zu6Y7daOqt5/k/8Ahgezv5fmv+HOb8G2mq6t4u1vxvrmmS6PFd2kdlY2V4QsqwISxeUAkKSx6dgPz8r0KLR4rO1fWfC/xEvLMSG4ksNPiM2iu3mFw8ahvmj6Ec4I9ep+kLy0iv7GezuVLQ3EbRSAHGVYYPP0Nee23w18U2duml23xL1OPQo4/JjtRYQfaFj6BRcEZ4HGcUtU9Om34/rr/kPS2vXf8huo3S+K/Hfw38RaBDcXek4vpHuUhbbCGg2rvOPkO4Ec45GKh+KdjPN4m0W61fw9qviXwxDDIJtO0xDI32ksux3j3DeoGevA5zXoWiaNZeHtDtNJ0qLyrS0jEcSk5OB3J7knkn1NXqqVrq3T/g/5hdta9rfqeReCPDk0/i7xZt8JSeFNL1TSYIbaHyUQEHzVJOz5Q/OSuSRkZ61Homu+KtJ8DjwPceBtXn1e0smso7yNUFhKgUqsnnE8fLg7QCa9hoqHFOLj0f8Awf8ANgnZ3/rp/keO3XgzVNS+C/gvy9HjvdQ0Jbe5l0fUIgouVCFZImVxgNhuMjqK2fBh0HUdfifTvhRceHZrYMX1C80i3tfKbGMRsDubOSMqOlek0Vd9W++pNtEu2gUUUUhhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV88/ELwnrWu/Fn7Jead4gHh+5vI5r+8tQ9xbzRJGvlqIlXgqdwPU/NnFfQ1FC0kpdg6NHh/wp0zxJF8RtSm1XS9ZtrONroW1zd7orc2zyBkiSAj5Tuy3XgcYrrNG8CXWmWnhSWH7el7aRFbwT6nLPFbsbV0ysbyFBhyANg4HTivRKKPs8vy/P8AzDv5u55lY+EdRXT54bbQzpUn9nm2vissQOqXO+M/aN6OWbG2Q75NrnzOnWtG18CW+n65NeadotramDV4pbF4VRfItzCgl8sA/IGfzNyjG4kkg8Gu8opt3d/63v8A15AtE13PP/APha+0PXLq41WLUzeSRMlzeSLYi2vG3ghwYlE7NgcebnaCwyc5PcS27yThkIix1dSdze2On55qxRS6Jdg3bYVwEvg/Un0y7RY1AluJ7k24kALzGZ9j+mDE3c8FVrv6KAeqsecXHhnVp/iBcaqmlyQsxnhkuY1tVjuIGhYR5fJndt2wEMVQYGF+XdVqbwbLcbbu40yOS/thp/2SZmUvAY2XzdjZ+TgYOMbgMc13tFC0/D8L/wCYPV39fxt/keWat4IuH0+6srLw/JBbf2vJdXcdjFYE6lE+8oQs25G2FlyJQuMZUkgZu3Hgqa8sp2k0yaeaDR7aPTW1BoDPBco8zEgxnYjqGj+ZMDsDxXo1FOOi+78Aeqfn+rueer4d1R/iYdZ/sySDEksct1Gtqsc8BiYJl8m4dg2wEMVQYG1eN1QDwNdWehJFpmmRQzT6XbJqUcborXzxyIXids/MzJ5ibmOPmwTivSaKS0S8v+D/AJh1v/XT/I8r1fwdPf3VhLaeHtU0zSooisGmaemmeZYzeYSZgJS6JuBBDROGBXOMnj1CaMyQFAquf9s4/HipKKOlg63I4I2ij2vIZDnqe355P5k1haz4dGs+KdPubg3iWttazqZLW+ltjvZ4ioPlupYEK3ByOPpXQ0UbO4dLHHXfheTUtYYajYR3Onyau1zJHMVZJIvsYjBZSfmG8YwR2zjvVCH4fWl3qEFxrGh2s7SXt+100oR/NgeV2hV+fnTlGCHIUgHAIr0Cih6qw7u1v66/5nnVr4X1uLT9NiktsvHp1tcTlpUJ+226FVViSd24lPmHA8o5PIql4i8J61fW+niPSGku4ozdx3MAtWa3u2kaR1Z5iWRclQDCNxI5ZQBXqVFNu8ub5/1/XQUveTXf+v69WeeeI/Bdzf2WoT29mxuLjU/MuBCtu813abf9UpnDR43EPsfCkqehOa6rwpp50zwtaWZivIvLVgIr7yBJGCxIUiD90AAcAJwBgdq2aKS0jy+n4KwPV3K9tA8TEswVT0jUkqv5/wBMVl+L9Km1vw99hgSRi93as/lTGJgi3EbOQ4IKkKpOQQeOOcVuUUdUxp2d0cdrvhe5NpJa6SlzPF/Y95bI8968shkkaMqDJI5c5w2CTxjqOKpa34Btru6v1tdFtxBHY2w0/wArbH5M4mmeR48EGN/nU7xgnPXrXfUU76W/ruF9Gv66f5HAS+ELvTmvU0DTYbW3OolbaGAoipbTW0ccrIMgLiTMhGMnYcAkjMOo+GNSfQ7u1k0cXkAmiskt4xbyyNZRBijokxEJbc44k4AGcEgV6LRSev8AXb+vxYX1v/X9f5I8807wZqMmjWtveQrFd2emT29lcT+W/wBkm8xvJcBBtDKmMFVGBkDGcVe+Hfh6XQbe9Waz1KyebYZEu1sVjdwDudBahck55aQBiAvpXa0Ud/P/ADuTbRf10S/Q4jR9N1aKPRtNvNKltYNAhdDevNE8d1iIxJ5YVi/IbcdyrjGOc5rkoNONt4EfU00VdFt20iCO7nmeAjU5N8ZDvh8PHtDgmZoyVkIJQEsPZKKLvVvf/h/8x9b+d/y/yPK/AeiaVrFjYzWujWZsYru5luBFb2yWskpEZRo0hllRlUjA+dirJ2IGGWXhLXll1i4XSZLN7+2xeQKbWKO7kWVGZY2iPmMHQyqHmYtljnbnB9XopW1v/W1g6W87/jc8p1DwVeXWkzx2Hh2bS9Kl1JLh9FtFsS8kfkBP9XJvt8iQbtpOP4gd3Fei+H7VrHw7Y2zrdKYoVXbeGIyr7N5XyZHT5ePStGiquHmFFFFIAooooAjWVVRQc5wOxpfOT1P/AHyacn+rX6ClxQAzzk9T/wB8mjzk9T/3yafijFADPOT1P/fJo85PU/8AfJp+KMUAM85PU/8AfJo85PU/98mn4oxQAzzk9T/3yaPOT1P/AHyafijFADPOT1P/AHyaPOT1P/fJp+KMUAM85PU/98mjzk9T/wB8mn4oxQAzzk9T/wB8mjzk9T/3yafijFADPOT1P/fJo85PU/8AfJp+KMUAM85PU/8AfJo85PU/98mn4oxQAzzk9T/3yaPOT1P/AHyafijFADPOT1P/AHyaPOT1P/fJp+KMUAM85PU/98mjzk9T/wB8mn4oxQAzzk9T/wB8mjzk9T/3yafijFADPOT1P/fJo85PU/8AfJp+KMUAM85PU/8AfJo85PU/98mn4oxQAzzk9T/3yaPOT1P/AHyafijFADPOT1P/AHyaPOT1P/fJp+KMUAM85PU/98mjzk9T/wB8mn4oxQAzzk9T/wB8mjzk9T/3yafijFADPOT1P/fJo85PU/8AfJp+KMUAM85PU/8AfJo85PU/98mn4oxQAzzk9T/3yaPOT1P/AHyafijFADPOT1P/AHyaPOT1P/fJp+KMUAM85PU/98mjzk9T/wB8mn4oxQAzzk9T/wB8mjzk9T/3yafijFADPOT1P/fJo85PU/8AfJp+KMUAM85PU/8AfJo85PU/98mn4oxQAzzk9T/3yaPOT1P/AHyafijFADPOT1P/AHyaPOT1P/fJp+KMUAM85PU/98mjzk9T/wB8mn4oxQAzzk9T/wB8mjzk9T/3yafijFADPOT1P/fJo85PU/8AfJp+KMUAM85PU/8AfJo85PU/98mn4oxQAzzk9T/3yaPOT1P/AHyafijFADPOT1P/AHyaPOT1P/fJp+KMUAM85PU/98mjzk9T/wB8mn4oxQAzzk9T/wB8mjzk9T/3yafijFADPOT1P/fJo85PU/8AfJp+KMUAM85PU/8AfJo85PU/98mn4oxQAzzk9T/3yaPOT1P/AHyafijFADPOT1P/AHyaPOT1P/fJp+KMUAM85PU/98mjzk9T/wB8mn4oxQAzzk9T/wB8mjzk9T/3yafijFADPOT1P/fJo85PU/8AfJp+KMUAM85PU/8AfJo85PU/98mn4oxQAzzk9T/3yaPOT1P/AHyafijFADPOT1P/AHyaPOT1P/fJp+KMUAM85PU/98mjzk9T/wB8mn4oxQAzzk9T/wB8mjzk9T/3yafijFADPOT1P/fJo85PU/8AfJp+KMUAM85PU/8AfJo85PU/98mn4oxQAzzk9T/3yaPOT1P/AHyafijFADPOT1P/AHyaPOT1P/fJp+KMUAM85PU/98mjzk9T/wB8mn4oxQAzzk9T/wB8mjzk9T/3yafijFADPOT1P/fJo85PU/8AfJp+KMUAM85PU/8AfJo85PU/98mn4oxQAzzk9T/3yaPOT1P/AHyafijFADPOT1P/AHyaPOT1P/fJp+KMUAM85PU/98mjzk9T/wB8mn4oxQAzzk9T/wB8mjzk9T/3yafijFADPOT1P/fJo85PU/8AfJp+KMUAM85PU/8AfJo85PU/98mn4oxQAzzk9T/3yaPOT1P/AHyafijFADPOT1P/AHyaPOT1P/fJp+KMUAM85PU/98mjzk9T/wB8mn4oxQAzzk9T/wB8mjzk9T/3yafijFADPOT1P/fJo85PU/8AfJp+KMUAM85PU/8AfJop+KKAET/Vr9BS0if6tfoKWgAqi2l2+oyySXO8lW2gBuAMD/Gr1JZ9Jv8Arp/QUAUf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAxk8PWDPICr/K2B83sD/Wn/APCN6f8A3ZP++q0Yv9ZP/vj/ANBWsy/v786u9jp720PlQJM8k8LSbt7OAAAy4xsPOe4oAd/wjen/AN2T/vqj/hG9P/uyf99VB5mvf8/2nf8AgBJ/8eo8zXv+f7Tv/ACT/wCPUAT/APCN6f8A3ZP++qP+Eb0/+7J/31UHma9/z/ad/wCAEn/x6jzNe/5/tO/8AJP/AI9QBP8A8I3p/wDdk/76o/4RvT/7sn/fVQeZr3/P9p3/AIASf/HqPM17/n+07/wAk/8Aj1AE/wDwjen/AN2T/vqj/hG9P/uyf99VB5mvf8/2nf8AgBJ/8eo8zXv+f7Tv/ACT/wCPUAT/APCN6f8A3ZP++qP+Eb0/+7J/31UHma9/z/ad/wCAEn/x6jzNe/5/tO/8AJP/AI9QBP8A8I3p/wDdk/76o/4RvT/7sn/fVS6PfXF2l1HeeWZrWfyWeJSqv8iuCASSOHAxk9K0aAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG9P/ALsn/fVH/CN6f/dk/wC+q1qKAMn/AIRvT/7sn/fVH/CN6f8A3ZP++q1qKAMn/hG9P/uyf99Uf8I3p/8Adk/76rWooAyf+Eb0/wDuyf8AfVH/AAjen/3ZP++q1qKAMn/hG7D+7J/31Vm1Xy4jGCSsbFRuOTgHFXapwdZP+ujfzNAEtFFFABRRRQAif6tfoKWkQYjUD0FLQAUln0m/66f0FLSWfSb/AK6f0FAHH/ErWtR0ldDh0zXYtCW9vjDPezRRyJGmxjkiTjqB3FZ1zcyW/gW7vNa8e3muWxu4US90COC3kiYuF2bkJUgllJzzit3xr4dl8Q6l4cH2CK9srXUPNvEm2FBH5bDJVvvckcAGofGnhMT+BZdJ8K6VbQs11BN9ntkjgU7ZUZm7DOF/SiO+vdfp/wAEU7207f5lnVPH2n6X4hk0JbDU77UY1ibybO3EhZHz8/UYVcDcTjG4day7z4v6DZXF1HJY6w8djdNa3lxFZ7orUhtoZ2BxgnOMZPHTpnV03Rr2D4m63q81vts7qyt4oZt6ncy7twxnI6jqK5y58Ja3J8O/F+mJZZvNS1Oee1i81P3iM6lTnOBwDwSDSTdrvz/O35alWV7ea/LX8Tf0T4iaXr2qS2FpZanFKLc3Vs1zamJb2IH78WTyDxjOOv1wL8R9EbTdBvdtyI9dn8i3XYu6Nt20mQbuAGIBxnkimz6HqL/EvRNVW3zZWumSwTS71+V2IwMZyenUDFcmfh/rUi+IbR7MJBaxztocgmQ73kmE44z8hDIi84H4U1a6v5/g3+aEtV934r9Gdxc+NbC3XVyLTULj+yp0tnFtb+aZ5WUEJGFJJPzAc4GT1qDTfiBpuo6Pq981lqVlJo8Zku7G8txFcIu0sDtJxyAcc9q5mbwz4rHw2dbaGSLWr3VGv9Rs4LxYnmjaQ5hWYcL8oTnPQEc9DR8O+AtW0zTPGEcPh+HSY9W01Y7OyivvtG2TY4KM7H72SDn7vPB4NLVJ97fjZfrf+t2rNrtf8L/5HWwfEvSLjTLnUUsdVFnF5a28xszi+kfhY4BnMjZGOmM98c1p+GvFlr4l+0Rx2WoabdW20y2mpWxhlVWztbGTlTg857GuZ8U+B7zXfhjo2lx2sMl7paW8psZpSkcxSPa0RZDxkEgEHGccgc1Y+HHhePQ2vbo+D4/DMswWMINUa8aUDnJ5KqORjHPBzjjN2XM12I15UzK8Sa9q7fETUNKj8d2fhaztrWGWMXVtbuJWbO7BkIPGB3PWt6ylEPjDRbS+17UtQ1B9LeXdD5cdlcqG5kaNf4/mGMcYH5s/4Q2HUfiTq+p67o1ne2E1nbx20l1FHKN67t+FOSOo5wM1bn0O7HxM0vUra1VNNtdLlti6FVEbF1KqFznGB2GKzjey9X/7d/wCpbu3l+n/AATG8JeLl0r4bW2o63LfajczXlxDDFGrT3FwwlfCIM5JCr64AFdT4b8UWnia3na3tb2xuLZwk9nfwGGaIkZXcvPBHIOa81ufh3rd/wCCbawvdGhnm0fVZ5o7SW82pqMDsTwyHMbc8biMY564rsPhz4Zi0GzvJl8LR+G5rplDW66k14zqucEseB1PT15qo63v5fp/wQlvp3f5s7SiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIov9ZP/vj/ANBWseT/AJG28/68bb/0ZPWxF/rJ/wDfH/oK1jyf8jbef9eNt/6MnoAzfFWuLoOnx3Rmmh2yb2KWE1zGyj7yuYkYxgg8N2IB5AKniNW8Va5Z6lrhXU7yFIYL1reOVrAR/ugNphQ/vmK85Lgp68YrqviC93b+HUvbPUbKz+yTrKYr6HfFdP0jiY+Ym3MhQ5z1A4IyK4n+y/FE3ifX7jw1qlpD5m/7UNPvI8CQM3DsunNmQA/cLNIBjLHINQ73v6/p/XzG1dfd+p1ngzxJcaj4b1C9jmutfaG62wxpc2ElwU2pwzQOIQcljywOMe1cprfjXXodD0y/ur2/0X7TAQoNzpUXnOsnzsfPc5GwjATv1HSuq8DPrt54UlgvtajnvI2SL7S0onlhO1dyvGYIGjfHIEgZgWBbd0PJ6kbOw8J6JC2v2tveeV5sg1HxZPppkTfziOIYYNhhkBdp6dxRU+Na/wBW/pihrE0fh34r1DxH4iIj1q+1CyEUkjR3VxpblEO3yyVtj5ivndnIA/Grt34+u7bXNds7iw1G3+yrarbxq9kzo0jMNxzNja2AfmIwAeVOKzfhnfadcatGYtV07E0Aaz0+38X3N+8C7F/dm3kAXgbiTzt4AA61JqdvcaTN4kuY7eG81aT7CjHYSJHuJGiZceZHuG1woDOo+VMkYBFzi9l/XQmOsrd2R6X8Vpr/AFJ43gV4nnWUrZ6np1w8MQjjDKFScsR5nmEtgkL0GT8u/wCMfFGp6FqRW3u47e28lPLX/hHby/aaVmYBBJE6RqSdoCk5yeccVw2iv4m0rxBHcXGm3XladqVvZM13LLKkIm8pScPqcoVts2AVR+o5GSB1fxGgF1JjVbLW7nTYymxIINJmgaU8DYt0DIZCW2gAcngDmnJaK39f0rfMtXu7/wBf1+RmWPjXxLD9mg1DV2N9eBpmtz4I1Fvs6gDcARIpZFJVd2CcsM8V6RolzdXmg2VxqIQXcsCtMI4ZIl3kc4SQB1GezDPrXkOjW+leFJrr7F4Y8UaLNcXzwQXFtqVskUbYG1GR7kwbsu21WUglsLk9PYtLlnm0u3e7guYJtgDpdmIy5HGW8olMnr8pxz26UXTjf0J629SXQf8Aj71n/r+X/wBJ4aZql14ji+0ix0zTJLdVOyWXU5I5CMdSogYA/wDAjT9B/wCPvWf+v5f/AEnhrnde0izvmvLXRr7VvtMe57y4j1m68u1GNxTb5m3eeAEx8oOSANobOfwsuO5qeG73xLcaTpbXmnacYJLeIyXH9pyPKQVHzbTAAWPXG78adrmvtp+pSW0M8qO9rLsR7GXZ5ixs4ZJtnlk4BypPYdCCGwPC+j2dlYaVbaxe6vvuoI5LO4/te6SOTKhvKIEm0MvOFwAyjjOGA0PFTXlv4jiMeo6aY7uymi+y3oEZhjVGaSVZCWXk+WDmNxgdMZzpVV20vMilsvkc5N4s1Wz05De6zfwj7YscjPPpa3EYNuXCsT+6QFhkBsMRXVX3iDUrTwPp99bW02o3M0MJlubOS3ZFYlAxyXCndkgFMj6DmuNtdP8AFln4fik03WPJ01LsPEbW4AjCbs/KE0//AFffeP3eOcYrr9bjvtQ8C2ry6km1hC00lrIsv2jMibSsoRBtIySVRSSRgjHKl8Lf9bAtGkzlvEXjHUtK1ueG81m/sD5jAW0dzpIMYYL5Q2yEuBz8xbjuDjmur8Davd6ho13e6lfyXVujDZPNNaSYwgMnzWx2YDZ68461yniy802216TGq6dPBHKsT2s/jK6hkSXeoDmNc+XsbJPJ4GeCK6TwhbWeq+G57KbVYNRk3oLprTXJNQVwMHBL8oGwwKgcjuaUV7jsOXxImi1HxBe+Fxrunajp6QSwSXUcVzYNK2zLNGNyypj5NoPB5yc9q2NFGtvGk+r31hcRSxBljtbF4WUnB5ZpXyPwFc3DpN5P8P1uIdf1G1i/s3P2WGO2MYxH0y0Rbn/e78Yre0LSby2t7WefX9RvI/JX/R547cJyvqkStx/vfnTXxNen6hLp8/0MaTWxfT6xeHVtT0+1t7qKzt2sbcTtLhckrGY5M7mfGQvIRSDimRy3d21jJpvi7XJI5b/7JOlzY28LoRGzkbXtlYHhe3Q1blsLqa81RNIhtjLa6jbSpDNIYoyqwx/LuVWxx/smmxWN/Z3FnJqiW8U93rjXHl20zSqgNuwA3Mikn5fSiO+v9bfnqEvLz/J/8Am8Q+J7jR/E2kWf2S5+zXDyeZKHg2zARlsKGcPlSATgD2z0rmT8TblbuJIo0KmJwsdzqGnxyuzmMxMyeeCCq+Z8oxnK9M/L0WuaYLrxppMt/sljkeWKFRkFEEDEnPUMW5yP7q9xXBoviLV7i1dtLuSurW73rRQvIsT/AOryRH/aSqVO8ZyFPT5Tk4S31/r+kPWza/rQ9CvtfvB4bsL/AE9pLfzX2zPdabLeSIAGBzHbHAO5RzkL19hXLR+NtdIm1GbUylnxHaRr4SvCt1uxtdT5gwWJ2qN+CMcAnjoby8vtb8D6ZdPBfsb60WW7TTVs9uGjBZWF0Suzk9Mnjk1wtlpmh2Wopq0PhXxA8S2bSi4s5re2kcb9okC2s0aldpI3KOQc8jmntNp/1/VhbR/rueneGNR1DUba5fUnSTZKFiddNuLIsu0HmObJznPIJGMd8itusPwrezX2mmWRdQaFyHgnvZbWTzEPQI1uxBUY6tyc9TW5TYkFFFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVTg6yf9dG/mauVTg6yf9dG/maAJaKKKACiiigBF+6PpS0i/dH0paACks+k3/XT+gpaSz6Tf9dP6CgCxRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBFF/rJ/98f8AoK1jynHi67B6mxt8e+JJs/zH51sRf6yf/fH/AKCtRXmmWGo7f7Qsre62fd8+JX2/TIoAzrnT7W9mhlu4FmaAsYw/KqSNpO3pnBIz1AJHc1jHwNog4t/7Ts4hwkFlrF3bwxj0SOOVUQeygCuh/wCEZ0H/AKAmnf8AgJH/AIUf8IzoP/QE07/wEj/woAy7Tw7ZWVjc2kM2pNHcjDtNqlzLIOMfI7yFk+qkVds7C30/TobG1QpbwxiNFLljtAxyxJJPuTk1P/wjOg/9ATTv/ASP/Cj/AIRnQf8AoCad/wCAkf8AhRuGxFaWsNjZw2lqmyCCNY40yTtUDAGTz0FUdQ8N6Rqq3aalYx3KXvlfaElJKyiJtyArnGAe3Q9DkVp/8IzoP/QE07/wEj/wo/4RnQf+gJp3/gJH/hRuG2xzy/D/AMHxzRTQeF9It5oZUmilt7KOJ0dGDKQygEcgd+eh4rVbR7B9aTVpLZZL6OLyo5pCWMS85CAnCZzyVALYGc4GLn/CM6D/ANATTv8AwEj/AMKP+EZ0H/oCad/4CR/4U7sCsNNsxb3UDW6PDeMzXEcg3rJuGGyDkYI4x0p9lZwadYxWdmnlwQqEjTcW2qOgyecCpv8AhGdB/wCgJp3/AICR/wCFH/CM6D/0BNO/8BI/8KQEWgHN1rJHIN8MH6QRA/qK0ls7aO0a1igjjgcMDHGu0fMSW6epJP40tvbQWcCw2kMcES/djiQKo/AVLRuBXSwtU0+Ox8hGtY0WNYnG8BVxgc5zjA61BdaHpl807XtnFcNcbN5lG4/L93Gfu4JJGMYJJ6nNX6KHruC0VkYX/CH6b/z861/4PL3/AOO1cl0Kynsba0m+1SQ20iyIHvJmLEHI3sWzIM9nJHTjitGigCG5tIbyNY7lN6rIkgGSMMrBlPHoQDU1FFAGJceEdKuYUhc38cKRCEQwancxJsHGCqSAH6kZNT6Z4estJm8yzk1AkJsC3GpXE6AeyyOyjp1xmtSijYNyGG0hgnnmiTbJcMHlOSdxChR9OAOlVH0Kyk1hNTk+1PcI25Fe8mMSnbtyIi2wHBPIXua0aKAIJrK3uLq3uJo90tszNE24jaWUqeO/BPWsaLwF4RhhSJfDOksEUKDJZRux+rMCSfcnNdBRQBmv4d0qXTLPTpbNZLKy2eTbuzMg2DChlJw+Oo3Z5APUA1c+yw/bRd7P34j8rfk/dznGOnWpqKL63ArWmm2lhLcyWcCwG6k82YJwHc9Wx0ye5796s0UUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVODrJ/wBdG/mauVTh6yf9dG/maAJaKKKACiiigBF+6PpS0i/dH0paAConhLH5ZHT/AHWIqWigCD7O/wDz3l/77NH2d/8AnvL/AN9mp6KAIPs7/wDPeX/vs0fZ3/57y/8AfZqeigCD7O//AD3l/wC+zR9nf/nvL/32anooAg+zv/z3l/77NH2d/wDnvL/32anooAg+zv8A895f++zR9nf/AJ7y/wDfZqeigCD7O/8Az3l/77NH2d/+e8v/AH2anooAg+zv/wA95f8Avs0fZ3/57y/99mp6KAIPs7/895f++zR9nf8A57y/99mp6KAIPs7/APPeX/vs0fZ3/wCe8v8A32anooAg+zv/AM95f++zR9nf/nvL/wB9mp6KAIPs7/8APeX/AL7NH2d/+e8v/fZqeigCD7O//PeX/vs0fZ3/AOe8v/fZqeigCD7O/wDz3l/77NH2d/8AnvL/AN9mp6KAIPs7/wDPeX/vs0fZ3/57y/8AfZqeigCD7O//AD3l/wC+zR9nf/nvL/32anooAg+zv/z3l/77NH2d/wDnvL/32anooAri2YZxNIM8n5zzS/Z3/wCe8v8A32anooAg+zv/AM95f++zR9nf/nvL/wB9mp6KAIPs7/8APeX/AL7NH2d/+e8v/fZqeigCD7O//PeX/vs0fZ3/AOe8v/fZqeigCD7O/wDz3l/77NH2d/8AnvL/AN9mp6KAIPs7/wDPeX/vs0fZ3/57y/8AfZqeigCD7O//AD3l/wC+zR9nf/nvL/32anooAg+zv/z3l/77NH2d/wDnvL/32anooAg+zv8A895f++zR9nf/AJ7y/wDfZqeigCD7O/8Az3l/77NH2d/+e8v/AH2anooAg+zv/wA95f8Avs0fZ3/57y/99mp6KAIPs7/895f++zR9nf8A57y/99mp6KAIPs7/APPeX/vs0fZ3/wCe8v8A32anooAg+zv/AM95f++zR9nf/nvL/wB9mp6KAIPs7/8APeX/AL7NH2d/+e8v/fZqeigCD7O//PeX/vs0fZ3/AOe8v/fZqeigCD7O/wDz3l/77NH2d/8AnvL/AN9mp6KAIPs7/wDPeX/vs0fZ3/57y/8AfZqeigCD7O//AD3l/wC+zR9nf/nvL/32anooAg+zv/z3l/77NH2d/wDnvL/32anooAg+zv8A895f++zR9nf/AJ7y/wDfZqeigCD7O/8Az3l/77NH2d/+e8v/AH2anooAg+zv/wA95f8Avs0fZ3/57y/99mp6KAIPs7/895f++zR9nf8A57y/99mp6KAIPs7/APPeX/vs0fZ3/wCe8v8A32anooAg+zv/AM95f++zR9nf/nvL/wB9mp6KAIPs7/8APeX/AL7NH2d/+e8v/fZqeigCD7O//PeX/vs0fZ3/AOe8v/fZqeigCD7O/wDz3l/77NH2d/8AnvL/AN9mp6KAIPs7/wDPeX/vs0fZ3/57y/8AfZqeigCD7O//AD3l/wC+zR9nf/nvL/32anooAg+zv/z3l/77NH2d/wDnvL/32anooAg+zv8A895f++zR9nf/AJ7y/wDfZqeigCD7O/8Az3l/77NH2d/+e8v/AH2anooAg+zv/wA95f8Avs0fZ3/57y/99mp6KAIPs7/895f++zR9nf8A57y/99mp6KAIPs7/APPeX/vs0fZ3/wCe8v8A32anooAg+zv/AM95f++zR9nf/nvL/wB9mp6KAIPs7/8APeX/AL7NH2d/+e8v/fZqeigCD7O//PeX/vs0fZ3/AOe8v/fZqeigCD7O/wDz3l/77NH2d/8AnvL/AN9mp6KAIPs7/wDPeX/vs0fZ3/57y/8AfZqeigCD7O//AD3l/wC+zR9nf/nvL/32anooAg+zv/z3l/77NH2d/wDnvL/32anooAg+zv8A895f++zR9nf/AJ7y/wDfZqeigCD7O/8Az3l/77NH2d/+e8v/AH2anooAg+zv/wA95f8Avs0fZ3/57y/99mp6KAIPs7/895f++zR9nf8A57y/99mp6KAIPs7/APPeX/vs0fZ3/wCe8v8A32anooAg8h/+e0v/AH2amRdo9felooAKKKKACiiigBF+6PpS0i/dH0paACq11qNtZyLHMzmRhlY4omkcj12qCce9Wao6WAdS1dzywuUjB/2RDGQPzZj+NXFJ3b6Gc5NWUeo3+2rb/nhqH/gun/8AiKP7atv+eGof+C6f/wCIrWzRmneHZ/f/AMAVqvdfd/wTJ/tq2/54ah/4Lp//AIij+2rb/nhqH/gun/8AiK1s0ZovDs/v/wCAFqvdfd/wTJ/tq2/54ah/4Lp//iKP7atv+eGof+C6f/4itbNGaLw7P7/+AFqvdfd/wTJ/tq2/54ah/wCC6f8A+Io/tq2/54ah/wCC6f8A+IrWzRmi8Oz+/wD4AWq9193/AATOt9UtbmcQoZY5SCVSeB4mYDrgOBn8Kt1S17H2GCT+NLy32n0zMqn9GI/GrtKSVk0OMpczjIKKKKg0CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooARfuj6UtIv3R9KWgAqhpZ/0/WP+vxf/REVX6ztNP8AxMNX/wCvxf8A0RFWkdpen6oyn8UfX9GXrydrezklQAsi5GelNuLhordHUAlmUHPuQKS7jM9pLEp5ZSB9arSSPcwwxLFIr7lL7kIC4OTz0P4URSdgm2r+n4lt76COR0ZjuQZYKhOB68CmSXJN5arE4McoYnHOcDiqyziHULzKO+dmAiFs/L04psMEkDWAdT8gcNtGQuelVypf15Eucn9/6l5r2BZCpf7p2k7TtB9CelLLeQwsVdmyoy21Cdv1wOKz9rpp0lmYnaUkgEKdrZOc56Us3mkyxTecyqgEYjBw5xySR79icUckQ9pI0JLqKLZubJf7oUFifwFRWNw1wkzM24CVgpxjjtVWEPBNBLIjlfs4jO1CSp68gc1NYbgkxdGTdMzAMMHBpOKSY1JuSI9dP/Euj/6/LX/0fHV+s7XD/wAS+L/r8tf/AEelaNJ/AvV/oNfxH6L9QooorM1CiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooARfuj6UtIv3R9KWgArM0441HV/+vxf/AERFWnVC40+f7W9zp9ytvJIAJVki8xHxwDgEEHHGQfT0q4Nap9TKono0r2f6MuZozVD7NrP/AEELH/wBf/47R9m1n/oIWP8A4Av/APHafKv5l+P+Qc8v5X+H+ZbSJUmklBO6TGc+wxUmaofZtZ/6CFj/AOAL/wDx2j7NrP8A0ELH/wAAX/8AjtHKn9pfj/kCm19l/h/mX80Zqh9m1n/oIWP/AIAv/wDHaPs2s/8AQQsf/AF//jtHKv5l+P8AkHPL+V/h/mX80Zqh9m1n/oIWP/gC/wD8do+zaz/0ELH/AMAX/wDjtHKv5l+P+Qc8v5X+H+YmtH/QYv8Ar8tv/R6Vp1mppt1NcRSaldxzrCwdIoYDGpYdCcsxOPqBWlRKyiop3CF3Jyatt+v+YUUUVmahRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAIv3R9KWkX7o+lLQAUUUUAFFFFABRRRQAUUUUAFFRF2DHnvSeY3rVcrJ5kTUVFvb1pd59aOVjuSUVEZdv3mA+tAl3fdYH6UrBcloqPefWmmYA4LgH3NFguTUVHvPrSeYfWiwXJaKhMwBwXAPpmnbz60WC5JRUe8+tG8+tFguSUVHvPrRvPrRYLklFR7z60bz60WC5JRUe8+tG8+tFguSUUDoKKQwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigD//Z)

**Figure 68: Firmware Upgrade**

**Parameter Description:**

* **Firmware File**

The firmware version which currently runs on this device

* **Upload[Button]**

Click to perform firmware upgrading.

Don't turn off the device during the firmware upgrading.

## 16-5 Firmware Selection

To display ﬁrmware upgrade page, you can click ‘Maintenance -> Firmware -> Firmware Selection’. This page allows user to select ﬁrmware image through UI.

**Web Interface**

To update firmware of the device in the web interface:

1. Click Maintenance -> Firmware -> Firmware Selection.
2. Choose the firmware version you want to use.
3. Click Activate.

![一張含有 文字 的圖片

自動產生的描述](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4REERXhpZgAATU0AKgAAAAgABAE7AAIAAAAXAAAISodpAAQAAAABAAAIYpydAAEAAAAiAAAQ2uocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFBhcmtlci5XYW5nKOeOi+mdlumWlCkAAAAFkAMAAgAAABQAABCwkAQAAgAAABQAABDEkpEAAgAAAAM1NQAAkpIAAgAAAAM1NQAA6hwABwAACAwAAAikAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAMjAyMToxMDoxOCAwOTo1NDoyNgAyMDIxOjEwOjE4IDA5OjU0OjI2AAAAUABhAHIAawBlAHIALgBXAGEAbgBnACgAi3NWl5SVKQAAAP/hCylodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6ZGM9Imh0dHA6Ly9wdXJsLm9yZy9kYy9lbGVtZW50cy8xLjEvIi8+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczp4bXA9Imh0dHA6Ly9ucy5hZG9iZS5jb20veGFwLzEuMC8iPjx4bXA6Q3JlYXRlRGF0ZT4yMDIxLTEwLTE4VDA5OjU0OjI2LjU0NjwveG1wOkNyZWF0ZURhdGU+PC9yZGY6RGVzY3JpcHRpb24+PHJkZjpEZXNjcmlwdGlvbiByZGY6YWJvdXQ9InV1aWQ6ZmFmNWJkZDUtYmEzZC0xMWRhLWFkMzEtZDMzZDc1MTgyZjFiIiB4bWxuczpkYz0iaHR0cDovL3B1cmwub3JnL2RjL2VsZW1lbnRzLzEuMS8iPjxkYzpjcmVhdG9yPjxyZGY6U2VxIHhtbG5zOnJkZj0iaHR0cDovL3d3dy53My5vcmcvMTk5OS8wMi8yMi1yZGYtc3ludGF4LW5zIyI+PHJkZjpsaT5QYXJrZXIuV2FuZyjnjovpnZbplpQpPC9yZGY6bGk+PC9yZGY6U2VxPg0KCQkJPC9kYzpjcmVhdG9yPjwvcmRmOkRlc2NyaXB0aW9uPjwvcmRmOlJERj48L3g6eG1wbWV0YT4NCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgPD94cGFja2V0IGVuZD0ndyc/Pv/bAEMABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUYFxseJyEbHSUdFxgiLiIlKCkrLCsaIC8zLyoyJyorKv/bAEMBBwgICgkKFAsLFCocGBwqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKv/AABEIAhoEVwMBIgACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/APoRfmbA64zT9h9qZH/rj9KmoAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1Gw+1PooAZsPtRsPtT6KAGbD7UbD7U+igBmw+1FPooAhj/wBcfpU1Qx/64/SpqACiivL/ABlpd54l+MGm6EviPXdGsv7GlumGkXxty7rKqjPBB4b0zS6pd/8AJv8AQfRv+t7HqFFef3Hgyx8KeCPErav4k8U61Y3Fg/2gX2oCeWKNVYt5OQoViD34OBV8eLfD/g3wT4bnuZLqLTLuOG2tprghnjUwllMpz1wuOMnJAAp6fl+Nxa/n+FjsaK4qX4paPZ6FFrGr6dq+k2U2oCxR9QtPIJJQsJdrHPl4HXGc9qpxfGjwyt/Jaarbaxoz+WZLY6lp7w/bVyB+5XlnJJGBgE+lH9fqH9foeg0VynhX4h6Z4r1G906Gw1TTNRs0Er2WqWht5WjJwHVSeVJ+nWnw+P8ASpvh/J4uWC8FlGr7rcxr5+9XKGPaGxu3DAGe4oeiuwWrsjqKK5658baZbeFtL14JcTW2qSW8drFEimRmmICjBIHGeeeMHrVTxJ8RNP8ADupNp6aTrms3kaq80Okac9wYVbozNwo+mc+1D039AWp1lFc3J480ZfAEvjCBprnTIoTMwiQCQYO1l2sRhgcggkdKh074iaNqX9o3EcN9BpWnw+e2sXFsY7OZc4PlSH7+MdQMHsTmh6OzDpc6qiuK0n4paTqesQ2E2la7pSXUgjtLzU9NeC3umIyFRz3PYEDNdL4gvLvTvDepXum2/wBpvLe1klghxnzHVSVXA9SKUnyx5mOK5pcqNCivI/B2g6h4q0K08TaX8T9Yn1aaNZJ4xLHJZxSHlo2tsDbjkYyD3r0DxL4r0/wpZwyagtzdXNwxS3s7G3aae4YDJCRjk4HU9B3NVJcu5Kd9jcormfDnjbT/ABXBdww2mo6ZfW8e+bT9UtTb3CK2drbT1U4PIJ6Vz/wp1Sy0T4E6TqOqXC29pbwyvLI3Yea/Yck9gByTS6Nvpb9f8h77Ho1FcZonxO0vWNai02fSdc0eS5YpaTatpzW8V2cZxGx6nAJwcE0/xH8S9I8Paw2kRWOra3qUaCSa00eya5eBD0Z8YC/TOfagDsKK8v8AiD8UZdI0LQbzw/p2tSrqV3A/nQ6dkeX5gDwkPjEjDIVcZPYjrVrxHrmi+ItA8Malr+meItKE2vwR2lrJGLadZ9zBDKpb/VnBPBJxjFEfe272/L/MP8r/AJ/5Ho1Fcv4q8f6V4Uu4LGa31DVNTuEMkWnaVbG4uGQdX2jGF9yRVrwx4y0rxZYXFxphniltH8u6s7qExT274ztdD0OPw96V9Lhs7G9RXm5+OXhptMh1G007Xb2z27rq4tdPMkdj7TODtBA5IBbFeh2t1DfWcN3aSLLBPGskci9GUjII/A1Vg2diWiiikAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUVHPcQ2sJluZY4Y16vIwUD8TQBJRTY5EmjWSJ1dGGVZTkEfWnUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFMeaKOWON5EWSTOxCwBfAycDvxQA+iiigAooooAKKKKACiiigCGP/XH6VNUMf+uP0qagAryfxn4R0Txn8cdL03xLZfbbRNBmmWPzXjw4mUA5Qg9Ce9esVXNhZtqK37WkBvUjMS3JjHmKhOSobrjIzjpSsuZN9L/k1+o76Nf1ujiNb8G6D4J+EPiqw8MWH2K2msLmZ086STL+URnLsT0ArD8QIsngz4WK6hlOqadkEZH+pavV7m2gvLWW2u4Y54JkKSRSoGV1IwQQeCD6VBJpOnSw2sMthavFZOr2qNCpWBlGFKDHykDgEdKpNp3feP4XE9VZdpL70jh/i8A1v4PBGQfFVjkH6tTfG8aSfGT4ceYitiTUCNwzyIAQfzrvbzT7LUBCL+0guhBKs8PnRB/LkX7rrkcMOxHIon0+yuby2u7i0glubTcbeeSIM8O4YbYxGVyODjrTi7L5t/ekv0Lcvyt+f+ZxkyKP2hLRwo3N4alBOOSBcpj+ZrlraLyPHF14D4MUniNdYWPPS1Mf2g8ennoB+NeumxtDqAvzawm8WIwi48seYIyclN3XbkA46ZFM/srT/wC1v7U+w239oeV5P2vyV83y852b8Z255xnFStOXyv8A+lc3+REtb/10t/meR+Hx9q8baN4JbBXwzql9eyJn7sSgG249MXIx/uVPrvin+1vGevaXr3jxfBmnaTIkUVrBJFDc3YKB/NEj5OOSAEH1r1WLStPg1ObUobC2jvrhQk10kKiWRR0DPjJAwOCaiu9B0i/1CG/vtKsbm8g4huJrZHkj/wB1iMj8KXRfj69xvdv+rdvvZ4lpXl/8MseKfInnuYvOvfLmuCfMkXzuGbIB3HqeBya7b4paddXnwVeLTY7g/Z0tZ5I7M7ZfKjdGbZ6EKCR9K7l9G0t7C4sX020a0umZ57cwKY5WY5YsuMMSeST1q4qqiBEUKqjAAGABStrfyj/5LcS0f3/ieJ6ToPgTWrvSXi+LXiLV5JLmGe20+615JS8isHUNCU3DkdwMe1ew6tqcOjaRdajdJNJDaxmR1giMjkD0UcmorTw7othqMuoWOj2Ftezf6y5htUSR/qwGTWjVvayBb6niPjjUPhrdaLdeKPCWv2Vh4n8ovZy6RchLm4lP3UeBeX3HAIZc807x/bSS+LPCGqeL9a1bw1ZXGltbT3+l3P2b7PdtscpI+DtVsEfVRzxXrMXhrQodVOpw6Lp0eoMcm7S0QSk/7+M/rV66tLe+tXtr23iuYJBh4pkDqw9CDwaW1rf1o1+v5Bv/AF6f5fmeceBtA8L2/iK+1LQvHmqeK76KxMEgu9VS9WKN23DBVeDlD37njmuKjjbU/wBlzSDYT3DR6depNf8A9nSfv4Y0uCzlcZw6gh+emAa910zSNN0W1+zaPp9rp9vnd5VrAsSZ9cKAKdY6ZYaZHLHptjbWiTSGWVbeFYw7nqxAHJOByaHtb0/B3/UF/X3WPItE8P8AgfU9a0WS2+LGv65cC6jubSwudeSffInzjdFs3DgHOcHqK0fCHiLRvCHjbxppni3UbXSr+61Zr6Ga+lWFbi2dFEe12wDtwRjPFei2Ph7RdLvZbzTdHsLO6m/1s9vapG8n+8wAJ/Gn6noek60sa6zpdlqCxHdGLu3SUIfUbgcU722/q9v8kHSz/rf/ADPP/ifrum6l4F0HXbG7SbS49es5muwDsEazYZsntkdaX4l6rp+s6X4NvNIvra/tW8V2KrPayrIhIZsgMpIr0eaytbiyazuLaGW1ZNjQPGGQr6FTxj2qpH4d0SGyt7OHR7CO1tZhPbwLaoEhkHR1XGFYdiOaIvll/wBvJ/l/kO/5Nfn/AJnArrGneEfjjr9x4rvINPh1ixtTpt5dsI4isQYSR+YeAdxDYJ7ineFb218RfFjxRr+gSLPo66bBYvdxcx3NwpZiVPRtqkDNehalpWnazam11ewtb+3JyYbqFZUz64YEVLbWdtZWiWtnbxW9ug2pDEgVFHoAOBU20t6/j/X6g9X934W/yPMvACIf2alUquG0283DHXmSur+GZJ+FfhjPP/Ert/8A0WK3rfS7C003+zrWxtoLEKU+yxwqsW05yNgGMHJyPepbW1t7K1itbOCO3t4UCRxRIERFHAAA4AHpVt3lJ97fhf8AzF0S7X/G3+RLRRRUgFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFfOfxL1bWNd+MVl4d0y7sDfrqMQsllR/M04Igcv8/7pvM3k9GPygelfRlZt74c0TU7k3Go6Np93OQAZZ7VHYgdBkjNC+JPsD+FrueM/BfXmj8eap4es3tYLWCe7jksI97SkpLlblm5j53bCFxnA4wBjpbaPXYbXwdPPeWFzZf2g5t7WKxeOYH7PcbQ0pmYN6cIM57dK9E0/QdI0mVpdK0qyspHXaz21ukZYehKgcVfpW+HyVhp2cvO/4r+vU8ysfFeqS6fPJZa8NTnbTzcXm6KLGlXW+MCDaigr96QbJCXHl9etaNrc67aa5Mk/iG6vLex1eKx8qa3gX7QksKOTIUjB3KZPl27RhRkNXeUVTavf+t7/AJaCWzX9f19x5/4B8Ra3rOuXSazqWmFvKZptKjv0kubKQOBtMIgRkXqDveTJ24ODk9xM8yzqIMtx8ysvyj/gX/6/pViil0SDq2FeTXUF4PCXiGCJWNnc31/dyybflQx3Ei7M9ASViOO4316zRTTswlrBx/rr/meeDxRfS/EptOh1KOWyaSW2n0+WaIyQlYmdX8lYt6qdnDPL82ThAMERW+oasui28tjqZsLfT9I0+5W1t7WERylywdGBQ7UIUABNuOxr0iihaK3p+F/8werZ5Vqes6hoSa5Hp/iJTO+shbpr25t4F0uFkLJIW8h9gchUDSI4xjGDlquXWt6/L4clvIPEUG+x0Z9Q87TjDcxXbo0gAMhiAZSFG7Yqc/d2jivSaKS0t5W/BW/4I7q9/wCt7/8AAPO7nxbqA+JUNha6jH9mExtrjT5JovMX9w0glWJYzIFztG95QDyAnIYsTXPENjoIvH1WW+lvNJgvGMltHtsizqskiKiglVRy+1i33OuMivR6KOn9ef8AXyEeWa74sv7RNNj0Txjptxp8iySDWr/ULe3jnkVl/cNItu8RwCTtURsR0Pysa9MZ3+xq5bDlQSYl3gn29RU9FHSwdbkcDStHmdQrZ7f4c4/M1xXjbQP+Ei8Y6FaGHSJtlleSbdX037bFw9uOE3phufvZ6ZGOa7mimt7ji7HBh7tNfu9K0q5TSopNYW2aSztYQ6xrpySADcpGQwGCwbAGOgGI4Z/EOp6hBs8TXVpFd3t/atHFa258pIJXCMhaMnfhACW3AgnCg4YegUUS1Q7q1kjzuHxRrcul6ZKbn9/fabb6kAkS/dRC9woGDwxEa+o83gjiqPiXxnqtnp9lc2mrx288yS38EM0kMKXUHmEpGoaKR5WCBSVTYcMSXGVx6lRTbXNfz/r9P6ZL1ul/X9a/h2OA17WddstJ1jUrTUtqx362aiXy4obOIld0zP5UhBG4jcwZFGCV4Jro/B19c6j4Xt7i91Cx1KQl1+1WF0tzHIAxAPmLHGpbscIoznityipWisLrcr27zM5DAtH2d12sfw7/AJD8a5/4i2v27wZJabbdvPvbKPbcw+dEc3UQw6ZG5fVcjI4yK6iijqrlRfK7nnOpW8ngy0VNOt9Htrm20PVLsPp2lpbRiVTCVKoSxXqMjdhiAT0GJtZufENpcX8Np4juFbT7G2vFaS1gYTPJNMCjgIPkwijClW4+9nJPoFFU3df13Hdctkv6uv6+ZwUmtazoyX6z6nLqCafqX2TzJ4YleUS2qPEG2Ioz50iqNqjIYZyear33iXU7XQ743WsG1Nm0WnPeuYIFFyGffLJJIjJGrL5XPlsBvwqkkY9FoqXqvu/r8/6Qr9v6/rT+mef6Prev6tY6T/p585bS8mmW2WNvtjwToiLvaMDawzkqiZ3ZG3ipPh34h1PWob2TVtZ029KxpI8FrerNPZuc7keNYImiAxgK+9gQQScV3lFPv/Xf+vkTbRHkOnanD4dsdWTwlHpGq3sVqHm1SwzFKv71Vb7cgDnzgrO+9gWJWX92uCG0LLX9SfTLC+fUtM129jkvFsnsr+O5Fw4tiyxM8cUSl8huFQfLjqcmvTqKT1TKvrd9zyrTfFusS6HJNeeJ9Na1e7hS51G0vYbmTS0ZXLFx9niSIblRR5isVLMWJxxJrd7HG+qXS+KRqKTeGpGtI5VtXivygmJbb5f7zHys235eeRtIFeo0U7q9/wCtrBF2ab8vwd/+AcBP4ivovFTWqasEvEvoLeDQAkQ8+1YJvuMFfMOA0h3KwQeXgjIbN3w/favJrVhJfatJdQahBdM1q8MSpCYpFVChVQ3QnO5mBPI29K7Kii+39dP6ZKVv6/r+t7hRRRSGFFFFAEMf+uP0qaoEUNIQwyMU/wAiP+4KAJKKj8iP+4KPIj/uCgCSio/Ij/uCjyI/7goAkoqPyI/7go8iP+4KAJKKj8iP+4KPIj/uCgCSio/Ij/uCjyI/7goAkoqPyI/7go8iP+4KAJKKj8iP+4KPIj/uCgCSio/Ij/uCjyI/7goAkoqPyI/7go8iP+4KAJKKj8iP+4KPIj/uCgCSio/Ij/uCjyI/7goAkoqPyI/7go8iP+4KAJKKj8iP+4KPIj/uCgCSio/Ij/uCjyI/7goAkoqPyI/7go8iP+4KAJKKj8iP+4KPIj/uCgCSio/Ij/uCjyI/7goAkoqPyI/7go8iP+4KAJKKj8iP+4KPIj/uCgCSio/Ij/uCjyI/7goAkoqPyI/7go8iP+4KAJKKj8iP+4KPIj/uCgCSio/Ij/uCjyI/7goAkoqPyI/7go8iP+4KAJKKj8iP+4KPIj/uCgCSio/Ij/uCjyI/7goAkoqPyI/7go8iP+4KAJKKj8iP+4KPIj/uCgCSio/Ij/uCjyI/7goAkoqPyI/7go8iP+4KAJKKj8iP+4KPIj/uCgCSio/Ij/uCjyI/7goAkoqPyI/7go8iP+4KAJKKj8iP+4KPIj/uCgCSio/Ij/uCjyI/7goAkoqPyI/7go8iP+4KAJKKj8iP+4KPIj/uCgCSio/Ij/uCjyI/7goAkoqPyI/7go8iP+4KAJKKj8iP+4KPIj/uCgCSio/Ij/uCjyI/7goAkoqPyI/7go8iP+4KAJKKj8iP+4KPIj/uCgCSio/Ij/uCjyI/7goAkoqPyI/7go8iP+4KAJKKj8iP+4KPIj/uCgCSio/Ij/uCjyI/7goAkoqPyI/7go8iP+4KAJKKj8iP+4KPIj/uCgCSio/Ij/uCjyI/7goAkoqPyI/7go8iP+4KAJKKj8iP+4KPIj/uCgCSio/Ij/uCjyI/7goAkoqPyI/7go8iP+4KAJKKj8iP+4KPIj/uCgCSio/Ij/uCjyI/7goAkoqPyI/7go8iP+4KAJKKj8iP+4KPIj/uCgCSio/Ij/uCjyI/7goAkoqPyI/7go8iP+4KAJKKj8iP+4KPIj/uCgCSio/Ij/uCjyI/7goAkoqPyI/7go8iP+4KAJKKj8iP+4KPIj/uCgCSio/Ij/uCjyI/7goAkoqPyI/7go8iP+4KAJKKj8iP+4KPIj/uCgCSio/Ij/uCjyI/7goAkoqPyI/7oooAbF/rT9KmqGL/AFp+lTUAFMl3lCsTBHPRiM4/Cn01vvrQBS+x6h/0Ez/4DrR9j1D/AKCh/wDAdav0UAUPseof9BQ/+A60fY9Q/wCgof8AwHWr9FAFD7HqH/QUP/gOtH2PUP8AoKH/AMB1q/RQBQ+x6h/0FD/4DrR9j1D/AKCh/wDAdav0UAUPseof9BQ/+A60fY9Q/wCgof8AwHWr9FAFD7HqH/QUP/gOtH2PUP8AoKH/AMB1q/RQBQ+x6h/0FD/4DrR9j1D/AKCh/wDAdav0UAUPseof9BQ/+A60fY9Q/wCgof8AwHWr9FAFD7HqH/QUP/gOtH2PUP8AoKH/AMB1q/RQBQ+x6h/0FD/4DrR9j1D/AKCh/wDAdav0UAUPseof9BQ/+A60fY9Q/wCgof8AwHWr9FAFD7HqH/QUP/gOtH2PUP8AoKH/AMB1q/RQBQ+x6h/0FD/4DrR9j1D/AKCh/wDAdav0UAUPseof9BQ/+A60fY9Q/wCgof8AwHWr9FAFD7HqH/QUP/gOtH2PUP8AoKH/AMB1q/RQBQ+x6h/0FD/4DrR9j1D/AKCh/wDAdav0UAUPseof9BQ/+A60fY9Q/wCgof8AwHWr9FAFD7HqH/QUP/gOtH2PUP8AoKH/AMB1q/RQBQ+x6h/0FD/4DrR9j1D/AKCh/wDAdav0UAUPseof9BQ/+A60fY9Q/wCgof8AwHWr9FAFD7HqH/QUP/gOtH2PUP8AoKH/AMB1q/RQBQ+x6h/0FD/4DrR9j1D/AKCh/wDAdav0UAUPseof9BQ/+A60fY9Q/wCgof8AwHWr9FAFD7HqH/QUP/gOtH2PUP8AoKH/AMB1q/RQBQ+x6h/0FD/4DrR9j1D/AKCh/wDAdav0UAUPseof9BQ/+A60fY9Q/wCgof8AwHWr9FAFD7HqH/QUP/gOtH2PUP8AoKH/AMB1q/RQBQ+x6h/0FD/4DrR9j1D/AKCh/wDAdav0UAUPseof9BQ/+A60fY9Q/wCgof8AwHWr9FAFD7HqH/QUP/gOtH2PUP8AoKH/AMB1q/RQBQ+x6h/0FD/4DrR9j1D/AKCh/wDAdav0UAUPseof9BQ/+A60fY9Q/wCgof8AwHWr9FAFD7HqH/QUP/gOtH2PUP8AoKH/AMB1q/RQBQ+x6h/0FD/4DrR9j1D/AKCh/wDAdav0UAUPseof9BQ/+A60fY9Q/wCgof8AwHWr9FAFD7HqH/QUP/gOtH2PUP8AoKH/AMB1q/RQBQ+x6h/0FD/4DrR9j1D/AKCh/wDAdav0UAUPseof9BQ/+A60fY9Q/wCgof8AwHWr9FAFD7HqH/QUP/gOtH2PUP8AoKH/AMB1q/RQBQ+x6h/0FD/4DrR9j1D/AKCh/wDAdav0UAUPseof9BQ/+A60fY9Q/wCgof8AwHWr9FAFD7HqH/QUP/gOtH2PUP8AoKH/AMB1q/RQBQ+x6h/0FD/4DrR9j1D/AKCh/wDAdav0UAUPseof9BQ/+A60fY9Q/wCgof8AwHWr9FAFD7HqH/QUP/gOtH2PUP8AoKH/AMB1q/RQBQ+x6h/0FD/4DrR9j1D/AKCh/wDAdav0UAUPseof9BQ/+A60fY9Q/wCgof8AwHWr9FAFD7HqH/QUP/gOtH2PUP8AoKH/AMB1q/RQBQ+x6h/0FD/4DrR9j1D/AKCh/wDAdav0UAUPseof9BQ/+A60fY9Q/wCgof8AwHWr9FAFD7HqH/QUP/gOtH2PUP8AoKH/AMB1q/RQBQ+x6h/0FD/4DrR9j1D/AKCh/wDAdav0UAUPseof9BQ/+A60fY9Q/wCgof8AwHWr9FAFD7HqH/QUP/gOtH2PUP8AoKH/AMB1q/RQBQ+x6h/0FD/4DrR9j1D/AKCh/wDAdav0UAUPseof9BQ/+A60fY9Q/wCgof8AwHWr9FAFD7HqH/QUP/gOtH2PUP8AoKH/AMB1q/RQBQ+x6h/0FD/4DrR9j1D/AKCh/wDAdav0UAUPseof9BQ/+A60fY9Q/wCgof8AwHWr9FAFD7HqH/QUP/gOtH2PUP8AoKH/AMB1q/RQBQ+x6h/0FD/4DrR9j1D/AKCh/wDAdav0UAUPseof9BQ/+A60fY9Q/wCgof8AwHWr9FAFD7HqH/QUP/gOtH2PUP8AoKH/AMB1q/RQBQ+x6h/0FD/4DrR9j1D/AKCh/wDAdav0UAUPseof9BQ/+A60fY9Q/wCgof8AwHWr9FAFD7HqH/QUP/gOtSQw3cL7p7wTp0KmIL+oq3TX+7+IoAdRRRQAUUUUAQxf60/SpqggD+YSzKeOy4/rU9ABTW++tOprffWgB1cr4o8V3OiazZ21rFDJboguNReQEtFC0qRqVweDlmbnjCGuqrzuy03UfGQ8QapY6jYxadq5awjWexadjBFuj3KyyqACxdhweoNLW/oPpr/X9I7nUtUstIs/tWozrDFuCLwWZ2PRVUZLMewAJNYGueOrOw8Pz39glzJNFPHA0UthOGQsy/fQqGUbWyCcAnAGTxXNWOqyyWvhHVdWbMGjT3FhqchBIgnVDEsr8fKvByxwB5gzW54w1nT9Y8CalPo13FqMdpLBJM1owlCqkqOxyvBwoJ49DVO39dhK+iZp3erC5vdDktdUm0+K5uHQ2txpzq93hCdnzgNHjaWzjnFXrbxBpl1ok2rw3P8AoUAk82R42Qx+WSHBVgGBBU8Yrntb1Gy1XxB4PutMvILy3bUZQJbeUSKSLeTIyOKytXjeLxJeeD1B8nXr2G9UY4EJBa5X8TF/5FpW6d/+B+moab/11/4B2Vz4n0u0jt2kkuHa5iE8cMNnNLL5f95o0Uso5xlgOeOtaFpd29/aRXVlMk8Eq7o5I2yrD1BrhL/GlfEDVp9W8R3GgW1/DAbScC3WKQIpDRl5Y2AYEk7cjIYnB5rqvC1rY2nh+FNKv5NRtXeSVbmRlYyF3LMRtAXGScYAFG6uG2hR0vxZEdD1HVNelgtLez1Ga0MqqwUKsvlqW6+oyenfgVYHjPQTO8JvHWUJvjR7aVTcLnAMIK/vs9vL3ZyMdRXD33/JK/EX/Yek/wDSxa6vVwD8T/DZIBxaXpHtxHQtVH+vs3G936v8zWtvEmk3WlXGpR3ix2tqzJcNOjQmFl6q6uAynkcEDqPWk07xJpmqXz2VtJcR3Sx+b5N1aS27smcblEiqWGeMjOMj1rl5NVn0H/hO9SsbcTzW91E4QqSB/o8QLMByQoyxx2Bqpa3i3vxI8OTQ+Iv7czFeCSS2jjFtESinYjID6fdZ3YAKT1ySOtvT9LieiOovvHGg6dM6XFxcsEmFuZILGeaPzSceWHRCpbPG0HOeOtW77xLpmnvFHcPcNNJF5whgtJZpVT+8yIpZBnjLAc5HUVwVpJFHpU+naveahBolvqE0zwf2DcF1WOdnAa5UGPZlckhc443DrV6aeOw8cavcal4nn0O11KOCexuVNuILhFQKVEksbDcDztBGQ2cdTQth9Wd/a3UF7axXNnNHPBMoeOWNgyuD0II61LWT4XtLKy8N20WlX0l/aMXkjuZGVjJvcsTlQBjJOMADFa1N7krYKKKKQwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACmv938RTqa/3fxFADqKKKACiiigCKL7x+lS1FF94/SpaACmt99adTW++tADqKKKACiiigAooooAKKKKACiiigAoIyCKKKAOTj8JarFor6FH4gVdIZWiH+h5u1ibOUEpfbnBxuMece/NdPa20VlZw2tsmyGCNY41znaoGAPyFS0UAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABTX+7+Ip1Nf7v4igB1FFFABRRRQBFF94/Spaii+8fpUtABTW++tOqK4AbywwyC6gg9+RQBLRTvs0H/PCP8A74FH2aD/AJ4R/wDfAoAbRTvs0H/PCP8A74FH2aD/AJ4R/wDfAoAbRTvs0H/PCP8A74FH2aD/AJ4R/wDfAoAbRTvs0H/PCP8A74FH2aD/AJ4R/wDfAoAbRTvs0H/PCP8A74FH2aD/AJ4R/wDfAoAbRTvs0H/PCP8A74FH2aD/AJ4R/wDfAoAbRTvs0H/PCP8A74FH2aD/AJ4R/wDfAoAbRTvs0H/PCP8A74FH2aD/AJ4R/wDfAoAbRTvs0H/PCP8A74FH2aD/AJ4R/wDfAoAbRTvs0H/PCP8A74FH2aD/AJ4R/wDfAoAbRTvs0H/PCP8A74FH2aD/AJ4R/wDfAoAbRTvs0H/PCP8A74FH2aD/AJ4R/wDfAoAbRTvs0H/PCP8A74FH2aD/AJ4R/wDfAoAbRTvs0H/PCP8A74FH2aD/AJ4R/wDfAoAbRTvs0H/PCP8A74FH2aD/AJ4R/wDfAoAbRTvs0H/PCP8A74FH2aD/AJ4R/wDfAoAbRTZ7eERjEMY+dRwo/vCpPs0H/PCP/vgUANop32aD/nhH/wB8Cj7NB/zwj/74FADaKd9mg/54R/8AfAo+zQf88I/++BQA2infZoP+eEf/AHwKPs0H/PCP/vgUANop32aD/nhH/wB8Cj7NB/zwj/74FADaKd9mg/54R/8AfAo+zQf88I/++BQA2infZoP+eEf/AHwKPs0H/PCP/vgUANop32aD/nhH/wB8Cj7NB/zwj/74FADaKd9mg/54R/8AfAo+zQf88I/++BQA2infZoP+eEf/AHwKPs0H/PCP/vgUANop32aD/nhH/wB8Cj7NB/zwj/74FADaKd9mg/54R/8AfAo+zQf88I/++BQA2infZoP+eEf/AHwKPs0H/PCP/vgUANop32aD/nhH/wB8Cj7NB/zwj/74FADaKd9mg/54R/8AfAo+zQf88I/++BQA2infZoP+eEf/AHwKPs0H/PCP/vgUANop32aD/nhH/wB8Cj7NB/zwj/74FADaKd9mg/54R/8AfAo+zQf88I/++BQA2infZoP+eEf/AHwKPs0H/PCP/vgUANop32aD/nhH/wB8Cj7NB/zwj/74FADaKd9mg/54R/8AfAo+zQf88I/++BQA2infZoP+eEf/AHwKPs0H/PCP/vgUANop32aD/nhH/wB8Cj7NB/zwj/74FADaKd9mg/54R/8AfAo+zQf88I/++BQA2infZoP+eEf/AHwKPs0H/PCP/vgUANop32aD/nhH/wB8Cj7NB/zwj/74FADaKd9mg/54R/8AfAo+zQf88I/++BQA2infZoP+eEf/AHwKPs0H/PCP/vgUANop32aD/nhH/wB8Cj7NB/zwj/74FADaKd9mg/54R/8AfAo+zQf88I/++BQA2infZoP+eEf/AHwKPs0H/PCP/vgUANop32aD/nhH/wB8Cj7NB/zwj/74FADaKd9mg/54R/8AfAo+zQf88I/++BQA2infZoP+eEf/AHwKPs0H/PCP/vgUANop32aD/nhH/wB8Cj7NB/zwj/74FADaKd9mg/54R/8AfAo+zQf88I/++BQA2infZoP+eEf/AHwKPs0H/PCP/vgUANop32aD/nhH/wB8Cj7NB/zwj/74FADaKd9mg/54R/8AfAo+zQf88I/++BQA2infZoP+eEf/AHwKPs0H/PCP/vgUANop32aD/nhH/wB8Cj7NB/zwj/74FADaKd9mg/54R/8AfAo+zQf88I/++BQA2infZoP+eEf/AHwKPs0H/PCP/vgUANop32aD/nhH/wB8Cj7NB/zwj/74FADaKd9mg/54R/8AfAo+zQf88I/++BQA2infZoP+eEf/AHwKPs0H/PCP/vgUANop32aD/nhH/wB8Cj7NB/zwj/74FADaKd9mg/54R/8AfAo+zQf88I/++BQA2infZoP+eEf/AHwKPs0H/PCP/vgUANpr/d/EVJ9mg/54R/8AfAqG5hijMRjjRT5mMqoHY0ASUUUUAFFFFAEUX3j9KlqKL7x+lS0AFRT9Y/8Arov8xUtRT9Y/+ui/zFAFyiivm8L4GfTtaWZLp/Gh1C5+wizFx5vmeafK27fkznHv+NK+th20PpCivKvFnj/xB4O0/ToZ7rQI7lLGJ7hL+SWS4uJSvzBY4h8nKkbmO0kjkYNbGp+OdYmbwvH4a0+1lm8Q2kkyLdswWBgisCzL/CMtkAZOBjFVbXTvb+vuJWtvvO9qvaahZ6gJTYXcF0IZDFKYZA/luOqnB4I9DzXm9jf+P2+LP2C6uNFKR6fBLdQo8/kiIyYdo1J/1udwBPGMZrO8Q67q0Xw28TXnh2303SWtdZlt7iS0R4JGQOqiQFDzKSVyTxjNJapP+t0ikru3ml+Fz1mfULO1ure2ubuCGe5JEEUkgVpSBkhQeWx7VYrg5r7VbfW/CFv4n0/Q7nUbu4uFa4ghd/ICx7lMTP8AMrHAzWfc/EDxPJY3/iTStK02Twzp9w8UiSyv9rnRG2tIhHyAex5+U+1H9fl/mLdX/rr/AJHplFcHq3izxLc+L4tE8H2mlzpPpiX6XN+zqsYLkZIU5YEYAAAwTknFbfgbxDc+J/CcGo6hbx2155kkM8cRygdHKkryeDj1P49aP6/Gwf1+FzoaKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCK4/wBWP99P/QhUtRXH+rH++n/oQqWgAorhI/FfiAeFf+EmnXTPsMErie0SKTzGjWUoXEhbCkAZ2lT0PzDPG0mq6rfeK7/TLJrOC3sRBI8ssTyNIrgkqAGUA8H5ucf3T1CvcDbtby2voPOsriK4i3FfMhcOuQcEZHcEEVNXB2HiG7tPDWkvpGm6Zbvfa1NYtCkZiiVQ8w3gLn5v3YJ65Oemciwus+K3vda04SaOJ9KjSYXZtpdk6uhITyvMyhypy29v92i9ldjs72/rex2lFcpd+KJpvD+j6laXljpo1K3WdUuoJLqVyyqRHHDGys5+YkkE4x905yK0HjLULvw/ot1BbQLdX2pNp8wmjdFBUSguFPzL80YO1uQCQeeappp2+Qlqr/13O0orn4dV1Kw8TWul61LaSxXVm8sVxBA0IMsbDepDO3G1gRz/AAt+Fvw1qdxrOhRalcpGi3TPJbrGpH7ksfLJyTyU2k9OvSkBq0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVe86Q/8AXT+hqxVe86Q/9dP6GgBaKKKACiiigCKL7x+lS1FF94/SpaACop+sf/XRf5ipain6x/8AXRf5igC5WL4W8Pf8I1pk9p9q+0+ddzXO/wAvZjzHLbcZPTOM962qKPMDh9b+Hd1qXiXUdT07xFPpcOrW6wahBFaxu8oVSo2yNygwRnA7demLtj4I+xXXhab+0N//AAj9rJb48nH2jcgTd975cYzjmurooWm39b/5sHq7v+v6sctqnhG9uPG1t4j0fXH02RYUt7uA2qzLcxK+7bkkbCckZGT0xjvXk+HsM/hPX9DuL9mTWLyW7EqRbTCzMGUYyd2Co9M+1djRR0t/Xf8AMd9b/wBaHJweD9SkutAu9a1/+0brR5ppDL9jWLzw6bQuFbC49ec1lXfwvuJpLyxtPE11a+HL+4Nxc6SluhLMx3MqynlFJA4A9fWvQaKOtxdLf1/WphQeGUt/Gh16K4Cp/Zy2C2oj4UB9wbdn8MY/Gn+FPD3/AAjGitp/2r7Vm4ln8zy9n33LYxk9M4zW1RR/X3u/5h/X4W/IKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCK4/1Y/wB9P/QhUtRXH+rH++n/AKEKloA878L6Bfa54NtrS61ONdHkupXmtktiJpAtw52ebvwEJAz8mcZGec12Nno/2TxDqWqefv8AtyQp5WzHl+WGHXPOd3oMYrTopJWVgOYtvBv2fTtLtft27+z9Uk1Hd5OPM3tK2zG7jHm9eenTni+mg7dW1i9+05/tOGOLZ5f+q2KwznPOd3t0rYooaTVmO7vf+u5ytv4QvNOj0aTSdVhju9M04aez3NmZY5Y/k5CCRSrZQfxH05p9v4NaCy06B9SeZrLVZNSMrwgNKWMh2kAgA/vOoGOOgzx09FVd3v8A1vf8xdLf1tb8jjfiCkWp21lpNjdrHrUlyjW8ceGkSNsxyyFeoQRtJ8x4zgdcCuuggjtreOCBQkUSBEUdAAMAVJRSWiB6u4UUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVe86Q/9dP6GrFV7zpD/ANdP6GgBaKKKACiiigCKL7x+lS1FF94/SpaACorjP7vbwd64yPcVLUU/WP8A66L/ADFAE+2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAEW2f/npH/wB+z/8AFUbZ/wDnpH/37P8A8VUtFAEW2f8A56R/9+z/APFUbZ/+ekf/AH7P/wAVUtFAFadZvLGZIz869Iz/AHh71Jtn/wCekf8A37P/AMVRcf6sf76f+hCpaAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqNs//PSP/v2f/iqlooAi2z/89I/+/Z/+Ko2z/wDPSP8A79n/AOKqWigCLbP/AM9I/wDv2f8A4qjbP/z0j/79n/4qpaKAIts//PSP/v2f/iqNs/8Az0j/AO/Z/wDiqlooAi2z/wDPSP8A79n/AOKo2z/89I/+/Z/+KqWigCLbP/z0j/79n/4qjbP/AM9I/wDv2f8A4qpaKAIts/8Az0j/AO/Z/wDiqhuRKDF5jow8z+FCOx9zVuq950h/66f0NAC0UUUAFFFFAEUX3j9KlqKL7x+lS0AFRT9Y/wDrov8AMVLUU/WP/rov8xQBNd/aBZT/AGLy/tPlt5Pmgld+OMgEHGcdxXD/APCwLw/CWPxJHawtq0hFstqVYJ9pMnl7duc4zzjOcd676vKoPDepJ8S/7HNjcf2HHqra8t00ZMW8x4EYbpkSEnHpzQtZWf8AWuv4X+4eyv8A1/V7feddqXxA8N+H9Qt9L8Q6zbW+pOqeZGiOVVjjqQCEHOfmI456c1Y1vxx4c8OTPFrWqR2sixJNtKOxZWYqpUKDu5B4GSMZPFeYa94Yv7bxhrsOqQ+NLi01e5823bQJkNvKjqAUmUjC4+7ljggdMDJ7PTdCe2+K1tcmzuXtrTw9Hbw3dwm7DiTBBfGN+3rj1PY0R96zfX/Jv/gCa5brt/ml/wAE1/8AhYXhUeJV0A6xEups4jELI4G8jIXeRtDdsZznjrxSaRrMVuuvXWqeJIry2sr10cyWotlsQAD5Rb+PGR83fNcaJdZsPHnkeHdC16x+1aqJb+G4hjl06SLndMkvWNyuGwD1+XBIxUepeGdX1Dw94ujt9Ollk/4SEXsdrKpQXsSbCVBPBBwfqRSW1/L9Y/5v7ug2tbf11/rt6neeH/HHhzxUtwdB1SO6NuN0qbHRlHrtYAke4GKp2PxO8Hanqlpp9jrkM11eAGFBG43E5wCSuFbj7pIPTjkVgWEt/wCKfHyeIIdA1LRrOy0yW1c6jAIZbl3OQgTJJUdc+tZlpoN3D8KfCFmukzJdW2q2888QtiJExK252XGRx1J7VcY3tfy/Ftf8Ehytp6/gk/8AgHrtFR+d/s/rQJc9v1pWY7okopnme1Hme1Fguh9FM8z2o8z2osF0Popnme1Hme1Fguh9FM8z2o8z2osF0Popnme1Hme1Fguh9FM8z2o8z2osF0Popnme1Hme1Fguh9FM8z2o8z2osF0PopqtuPSnUhhRRRQAUUUUARXH+rH++n/oQqUkAEngCorj/Vj/AH0/9CFSMu9Cp6EYpO9tAOXstU8Q+ILNtU0N9Mt7BmYWsN3DI73KKxG8yK4EYbHHyPgYJznaLt3reoNqsunaHpsF5NbRq9zJc3ZgjjLfdQEI5ZsDP3QACOecVkaBqMvhTQIdD1LTNTnurEGGA2dk8yXSZOxhIo2ISMAh2XBznjBNDVdJsINe1q41/QbzVI9TSOezEdo9z5cixBGTC7lifIGH+UYP3vl4H5DW+p0d54g1AX1vp2l6Qs+ovai6nhuroRJboTgKXVXyxbIAAx8rHI4zoaJq0WuaPBqECNGsuQ0bkbo3UlWU4yMhgR+Fcppyaj4Z1Gxv9dt728Nxo0FpczWsD3TpcRFmIYRgsQ28/NjGV5PIq/4e8PajF4ethJql9pU8k891LBbpA3MsrSBG3xvyobHykd+vFVb+vm/0J/r8F+pe1LxFcaf4r0nSP7Kle31FpE+3GZAiMsbOFCDLMcKc5Cgccmn6hrV4usf2VolhDe3ccKzzm4uTBFEjEhcsEcliVbA24wpJI4zjeKdSSPxd4fIs9TmTT7qSS5kg0y4lRFa3dQQyIQ3LAfKTjv0NV9Z0vT4/Ft7qHiDRrnVtOv7OIQqtlJdLFLHuBVolB2sQwIYrx8wyM4K6Ir+vxOj1LX/7H8N/2lqVo8dxhUWyRw7yTMcLGpHUliAD6cnHNTeHdWOveHLDVWt/sxu4VlMO/fsyOm7Az9cVzGn+FvEEtlod1PqdvFNp9swS11C0a6McjE/OWWZcuEwmecfNzzU/hDRdaPgXSLe81e60yaGEDy7S0jjYLgYWQTLJlgQeRt69KO4lsjU1vW9X0tby6g0WGbT7KLzZZpr4RPIoG5vLQKwOB/fZMn25pt14kuZby2s9A05L65mtBeOLmc26RRHhcsEc7mOQBj+FskY5zvFk1lqENxp9/puuvcQoRbfZ7aWWG5Yj5SQm6FhuA4mAAxkgA5LIZdR0PXLbV9dsriZrzSIbe6awtmuPKuIyzFdkYLbW3nBHHy8nkUl5/wBaP/gf0wfl/Wq/4P8ASOl0TVotc0eDUIEaNZcho3I3RupKspxkZDAj8Ky9Z8Rapo0V3fzaGp0qyOZpmvAJ2QY3SJEqkFQDnDOrHB46Zr+HfD2ow6Bbebql9pc0k891LbwJAwzLK0mxt8b8gNg7SO9UfEerjVde/sa9sdWh0a1dZLqaLS7mUXzg5ESlIyPLBALHPzcAZBJquoLY27/W9TXxB/ZWjadZ3brarcySXV60AUMxUABYnz90+lLf65qEF7ZaZY6bBc6pcQNPNG90Y4IEXAJMnlknLMAo2c8k4xWZr6eHL69kfXPCt1qE7W6rBM2lPceYhBIVWCt5RBYg79hB56c1T02DUvDV3ot/rdveXYbSvsV1JBG11JDKGDruCAswI3AsARkDPUGkuz/rf/gIH5eX6f8ABZ1ehawmuaSl4sLW773imgcgmKRGKupI4OGB57jBqe81K0sJ7SG7l8t7yXyYPkJDPtLbcgYHCnrjpWV4Nsbiz0SWW8iaCa+vJ70wuMNEJJCyq3odpGR2ORVjxVYTah4cuUs13XcO24th/wBNYyHQfiVA/Gh6b/P9QWrsvl+g+91oRXFxY6bbtf6lBGkjWytsCq5IVmduAPlJOMtgEhT0qHSdbu7rVrvStWsI7O9t4knHkXBnikjcsAQxRDkFWBBX0wTnjI0nUbiw0HVvFF9pOotdX85kjsI7Z2uBGgEcSbAMjIXdz03nNN8MXyINS1W/t9Sn1e5i+0XCf2ZcxqkaD5IIjJGobGTx1ZmY454Nt/6/rr/wwb7f1/XT/hzY1TXLyHV49K0XT47698g3Mvn3JgjijztGWCOSzEEAY7EkjHNzRNWi1zR4NQgRo1lyGjcjdG6kqynGRkMCPwrnTfvZeJY/EU2makLLU9MiiKJZPLNbyIzOEkjQMy5DkZ6ArgnkVP4aM+g6Tp1lfafeNcandXE7+TDvS0MjtLiVgcLgMFzzzQttf61YPfT+tP8AMU+MZgTff2Yo0MXn2M3puMSbt/l7/K248vzPlzvzjnbiummkaKCSRInmZVLCNCAzkDoNxAyfcge9efNZ3jeFn8HGwvFu2vion+zMYPIM/m+b5oGz7nG3O7dxiuyXW4zcalHJY6hEmn7d0ptHZZwVzmLaCZMdDgdaF8P9eQdSr4e8RSa1ot3fXOntYSWtxNA9u8yuQY2IOWHHbtkD1NN8OavrWtWVnf3ulWVnZ3dus6GO/eWVdyggFDCo78/N+dY/hG+xpmtwyaXqjvJfXd0kElhLAZonkJXa0oRckHpuBqHStM0w+KdJn8I6HPpMFssn2+U6fJZLLGUIWNg6qZG34bPONp5GeWvPsvy1/EJaXt3f56HeVhyeIZ4/GsGhPpcqQz28k0d88ybXKbchUBJ/jHLbfYHrW5XGatqkafEbSpvseqPDaW1zBNLHpdy6K7mLbhhGQQdp5BIGOTS+0kHRl/UvFF5b3moJpeki+g0pQ17I1z5TAld5SJdpDsEIOCVHIGeuH694qbStL0/ULHTZNQtbyWFTMsyIkSSMqhjk7j98YCg+5FZVzJdaFqHiWH+zb26bVnE9i1tbtKkjmFIijMoxHhkBy5Awc54OIPEdudH8AaToCQX15c232IZtbGaYFYpIyxJRCBwpODye1C2Xy/4P3De/3/pY6zU7vVIZIotI0uO8ZwS8txdCCKMDsSFdix7ALjrkjgHKXxgZNCt7mLTnOo3F41gtiZQALhSwcGTH3BsZt2M4H3c8U3xH4pntdKtv7GsNRkuL/KpMdMuHW1XvJIgTdkdlIBJx0GSMz7FBa6LoN1olrqVzBot+ZblbizljuJg8brJLskQM7Zl3HaOeccjFC8/6/r+tmLp/XYk8QeNbzT/C2smS2+w6xYskO2BWu0QyfclBCAlcZ+8qjcuOeM9Vo+46TAz3d3eFhu869gEMpyf4kCJt+m0GuH1qxu9Y03xPq1rY3gW+W0t7aCS2dJZFifLP5ZG4DLsOQDhc4xg16LQLrYKKKKBhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVXvOkP/AF0/oasVXvOkP/XT+hoAWiiigAooooAii+8fpUtRRfeP0qWgAqKfrH/10X+YqWorg48sgZ+deB35FAFyiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/8An3k/Nf8AGjzX/wCfeT81/wAaAJaKi81/+feT81/xo81/+feT81/xoAdL90fWq7tsXNPllfaP9Hk6+q/41CZGIwbeT81/xrSOxD3Ho29c08dKhEjAYFvJ+a/404Svj/USfmv+NPoLqSsQFJJxUCtyMt/49/8AZU8yOVx5En5r/jTS0n/PKTP1XH86gZI5YYwwwT2UmjJMbE8/QFTTfMfOTBJ7fd4/WkDvtwYJDnr93/GgBQSCQAw57nNDlvMwCwHHTt+lIXck/uZMHqMr/jSMSzZNs2Pouf50DH4IRssx4zyaRS3ODj2OT/OmgsFI8hxn+7tH9aMv2hk65HKn+tAEjsQGIOMYHApAx2sQSQvqKaXck/uJMHnqvX86GZz0gkGeDyv+NAiaio/Nf/nhJ+a/40ea/wDzwk/Nf8aAJKKj81/+eEn5r/jR5r/88JPzX/GgCSio/Nf/AJ4Sfmv+NHmv/wA8JPzX/GgCdPvfhT6rpK+7/USdPVf8af5r/wDPvJ+a/wCNJlIloqLzX/595PzX/GjzX/595PzX/GkMloqLzX/595PzX/GjzX/595PzX/GgAuP9WP8AfT/0IVLVaeVzGMwSD516lf7w96k81/8An3k/Nf8AGgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAJaKi81/8An3k/Nf8AGjzX/wCfeT81/wAaAJaKi81/+feT81/xo81/+feT81/xoAloqLzX/wCfeT81/wAaPNf/AJ95PzX/ABoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf/AJ95PzX/ABo81/8An3k/Nf8AGgCWiovNf/n3k/Nf8aPNf/n3k/Nf8aAKmpaBo+svG2saTY37RghDdWySlAeuNwOKXTdC0jRjIdH0qysDLjzDa26Rb8dM7QM9TVrzX/595PzX/GjzX/595PzX/GgCWiovNf8A595PzX/GjzX/AOfeT81/xoAloqLzX/595PzX/GjzX/595PzX/GgCWiovNf8A595PzX/GjzX/AOfeT81/xoAlpk0MVzBJBcRpLFIpR43UMrqRggg9QfSm+a//AD7yfmv+NHmv/wA+8n5r/jQBkJ4J8Kxurp4Z0dWU5DCwiBB9fu1uVF5r/wDPvJ+a/wCNHmv/AM+8n5r/AI0AS0VF5r/8+8n5r/jR5r/8+8n5r/jQBLRUXmv/AM+8n5r/AI0ea/8Az7yfmv8AjQBLRUXmv/z7yfmv+NHmv/z7yfmv+NAEtFRea/8Az7yfmv8AjR5r/wDPvJ+a/wCNAEtFRea//PvJ+a/40ea//PvJ+a/40AS0VF5r/wDPvJ+a/wCNHmv/AM+8n5r/AI0AS0VF5r/8+8n5r/jR5r/8+8n5r/jQBLRUXmv/AM+8n5r/AI0ea/8Az7yfmv8AjQBLRUXmv/z7yfmv+NHmv/z7yfmv+NAEtFRea/8Az7yfmv8AjR5r/wDPvJ+a/wCNAEtFRea//PvJ+a/40ea//PvJ+a/40AS0VF5r/wDPvJ+a/wCNHmv/AM+8n5r/AI0AS0VF5r/8+8n5r/jR5r/8+8n5r/jQBLRUXmv/AM+8n5r/AI0ea/8Az7yfmv8AjQBLRUXmv/z7yfmv+NHmv/z7yfmv+NAEtFRea/8Az7yfmv8AjR5r/wDPvJ+a/wCNAEtFRea//PvJ+a/40ea//PvJ+a/40AS0VF5r/wDPvJ+a/wCNHmv/AM+8n5r/AI0AS0VF5r/8+8n5r/jR5r/8+8n5r/jQBLRUXmv/AM+8n5r/AI0ea/8Az7yfmv8AjQBLRUXmv/z7yfmv+NHmv/z7yfmv+NAEtFRea/8Az7yfmv8AjR5r/wDPvJ+a/wCNAEtFRea//PvJ+a/40ea//PvJ+a/40AS0VF5r/wDPvJ+a/wCNHmv/AM+8n5r/AI0AS0VF5r/8+8n5r/jR5r/8+8n5r/jQBLRUXmv/AM+8n5r/AI0ea/8Az7yfmv8AjQBLRUXmv/z7yfmv+NHmv/z7yfmv+NAEtFRea/8Az7yfmv8AjR5r/wDPvJ+a/wCNAEtFRea//PvJ+a/40ea//PvJ+a/40AS0VF5r/wDPvJ+a/wCNHmv/AM+8n5r/AI0AS0VF5r/8+8n5r/jR5r/8+8n5r/jQBLRUXmv/AM+8n5r/AI0ea/8Az7yfmv8AjQBLRUXmv/z7yfmv+NHmv/z7yfmv+NAEtFRea/8Az7yfmv8AjR5r/wDPvJ+a/wCNAEtFRea//PvJ+a/40ea//PvJ+a/40AS1XvOkP/XT+hp/mv8A8+8n5r/jUNy7MYg0Tp+86sR6H0NAElFFFABRRRQBFF94/Spaii+8fpUtABUU/WP/AK6L/MVLUU/WP/rov8xQBcoorgv+Fu6NHcS/atJ1y2sYbhreXU5LLNqjq23l1Y9+OncUdbB0ud7RTYpY54UlhdZI5FDI6nIYHkEHuKq6pq1lo1l9r1KbyYPMSPfsZvmdgqjABPJIFHkHS5cooooAQqGHNJ5a+n606ii7Ab5a+n60bF9KdRTuwsJsX0o2D0paKQCbB6UbB6UtFACbB6UbB6UtFACbB6UbB6UtFACbB6UbB6UtFACbB6UbB6UtFACbB6UbB6UtFACbB6UbB6UtFACBQOlLRRQAUUUUAFFFFAEVx/qx/vp/6EKlqK4/1Y/30/8AQhUjMqIWdgqqMkk4AFAC0VjWPizRtRvorW0uZC84YwO9tLHHcbevlSMoSTjn5ScjJ6c06bxVo8Gqf2fLdsJhIsLOIZDEkjfdRpQuxWORhSwPI45FAGvRWLe+LtF0+7kt7q7cGFlWeSO3kkityegkkVSkfUH5iMAgng1PqniTSNFurK21O/ignv5lhtojlnlZjgYUZOM4G7oMjJo3A06KKzZvEWkweILfQ5L6L+07hWeO1XLNtAyScfd46ZxntmgDSorJ1TxRpGjXX2fULlkkEfmyeXBJIIUzjfIUUiNevzMQOD6GtVWV1DIQysMgg5BFAC0VmReI9IuPEUuhQX0Uupww+dLbpljGuQPmI4ByRwTnkHGKguPF+iWt49tNdtmKUQyzJbyPDC5IAR5gpRGyRwzAjI9RQGxtUU2SRIo2klZURAWZmOAoHUk1mad4n0XVtMudSsNSglsbWR45rkttjQryx3HAIAP3hx70AatFZWmeJtL1a6+zWks6zmPzUjubWW3MidNyeYq7xyMlc4yPUVZ1XVrDRNNlv9Wu4rS1hGXllbAHsPUnsBye1D03Dd2LlFZr+INMj0ODV2ugLK5RHgfYxaXfjYFTG4scjCgZPpT9L1ux1jzhYySeZAwWWGeB4JI8jIykihgCOhxg9qOtgL9FZWp+JdL0m5+zXcszz+X5rRWtrLcOif3mWNWKr1wTgHBx0NGpeKNE0jQ01jUNTt4dPkUNHPu3CQEZG0DJYkc4GTR0uHkatFNjkWaJJIzlHUMpx1Bp1ABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFV7zpD/ANdP6GrFV7zpD/10/oaAFooooAKKKKAIovvH6VLUUX3j9KloAKin6x/9dF/mKlqKfrH/ANdF/mKALleOaf4o0HTPhf4msdSv7VruW7v40sfNBmkZ3YKAg+bkkc44617HWXB4X0C21AX9toemxXgcuLmO0jWQMep3AZycnn3pNX36q35f5DTtr2d/zPJvE1vHF4X8I+GNct7Nbwab5hbWNTktrOFlCD5whBdwMqACMZPUdM17Wz1f4D6fdayVuU03VfIimEsmyOAzhSASc7dvA3cgY6V7nqGkabqyxrqun2t8sTboxcwLIEPqNwODTjpenmzntDY2xtrgs00PkrslLHLFlxg5756073bb73/G/wDwBdEv62t/wTxLxtZWL6xomhaRc6EnhdbB5bEanqE62kkvmHeRLG/LjoNzYwxHU16d8OYLq28D2kN5qNlqPlvIsU9hO00XlhyFVXbkhfu9+AOTWvJ4c0SXS49Nl0fT3sIm3x2rWqGJG55CYwDyecdzV63t4bS3jgtYY4YY1CJHGoVVUDAAA4AApp2TQnq0SUUUUhhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVx/qx/vp/6EKlqK4/1Y/30/8AQhUjKroVdQysMEEZBFAHLNL/AMJV4qs2ssHS9FnaWS5A4nudrII0PdVDNuPrgdmxz87Y+GPiKzDqNROp3MITOG897kmL8SGjI9sGuxg8G+GLW4jntvDmkwzRMHjkjsYlZGByCCFyCD3q5Jo2mS6ompy6daPfxjal20CmVRyMB8ZHU9+9C0X9f1/SHf8Ar7/8zE8V3T6pA/hTTSsl9fw7Lp8bltLduHkb3IyEHc89Aab43iWDQ9JiTO2PV7BRn0E6CtO78JeHL+7kur7w/pdzcSHLzTWUbu59yRk0668K+Hr4Qi90LTLgQRiGHzrON/LQdFXI4Ueg4oWln5p/cLy8vzJ72bVku4V0+ysp7c482Se8eJ0552qImDcerD+tY/iD/kdvCn/Xa5/9EGuhtraCztY7azhjggiULHFEgVUA7ADgCs698K+HtRvHutQ0HTLu5fG+aezjd2wMDLEZPAoAw4Li2s9Z8bf2k6R/LHO3mEDNv9nCg/7u5ZB9c1a8L/2/a+G9AtpLG1eJbGBbmWe8dJkbaNw8sREEj3cZPp1rbvNF0vUZreXUNNs7qS1OYHngV2iPB+UkfL0HT0FXaFovu/C/+YPX+u9v8jmLn/krGnf9ga5/9HQ0zxVP/bzSeEtOxJNdIP7QlxlbS3PUk/32AIVevVugrUfwn4dkvjeyaBpbXZk803DWcZkL5zu3YznPOabc+EPDV7dSXN54e0q4nlbdJLLZRszn1JK5Jo6Jdv8AO43u2bAGFAHQVzPhAhbjxIWIAGszEk9vkjroHs7aSyNm9vE1qY/KMBQFCmMbdvTGOMVnW/hLw5aeb9k8P6XB50Zil8qyjXeh6qcDkH0PFH2m/K35f5C6Jef+f+Zm6ZKfE/iiPXLcY0rT4pILKXHN27kb5F/6ZgKAD/EcnoATcsrPSLHwndw+Hmjay2zsDFOZV3ksX+Yk87s5GeDU9n4T8O6ddpdafoGl2txHnZNBZxo68Y4IGRwall8O6JPp4sJtHsJLNZDKLZ7VDGHOcttxjPJ59zUyV42Q4uzuzK8JXcNp8OvDgmuoLZ57C3igM7AB5DENqgZG48dAcnFZlrBbN4i8S2HimaG6efToXvLuNzBClv8AvB5e3OYsfM2S7E7icgAAdPD4c0S20+awt9G0+KzuDma2jtUWOQ+rKBg9B19KfbaDpFnp02n2mlWMFlPnzbaK2RY5MjB3KBg5AA5rST5pN9xR0SX9f1/w5m6nq8Gi6RZafoKJd3lzEItMtlcuGUKAHZuf3ajBLHtgckgGlrWkjQ/g/qOmLJ5v2bSZUL4xuPlnJx25zxWxd+FfD1+0bX2g6ZctFGIozNZxuUQdFGRwB2FOk8L6BNYQ2Muh6bJaQMWit2tIzHGT1KrjAJ9qiS5k13HB8rT7FvTv+QXa/wDXFP8A0EVZqtp+mWGk2v2bS7K3soNxbyraJY1yepwoAzVmqk7u5EVZWCiiikUFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABVe86Q/9dP6GrFV7zpD/ANdP6GgBaKKKACiiigCKL7x+lS1FF94/SpaACopuTH/10X+YqWkZQy4NAFiiqH2KL+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/3R+VAF+iqH2KH+6Pyo+xQ/3R+VAFq4/wBWP99P/QhUtUPsUP8AdH5UfYof7o/KgC/RVD7FD/dH5UfYof7o/KgC/RVD7FD/AHR+VH2KH+6PyoAv0VQ+xQ/3R+VH2KH+6PyoAv0VQ+xQ/wB0flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP8AdH5UfYof7o/KgC/RVD7FD/dH5UfYof7o/KgC/RVD7FD/AHR+VH2KH+6PyoAv0VQ+xQ/3R+VH2KH+6PyoAv0VQ+xQ/wB0flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP8AdH5UfYof7o/KgC/RVD7FD/dH5UfYof7o/KgC/RVD7FD/AHR+VH2KH+6PyoAv0VQ+xQ/3R+VH2KH+6PyoAv0VQ+xQ/wB0flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP8AdH5UfYof7o/KgC/RVD7FD/dH5UfYof7o/KgC/RVD7FD/AHR+VH2KH+6PyoAv0VQ+xQ/3R+VH2KH+6PyoAv0VQ+xQ/wB0flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP8AdH5UfYof7o/KgC/RVD7FD/dH5UfYof7o/KgC/RVD7FD/AHR+VH2KH+6PyoAv0VQ+xQ/3R+VH2KH+6PyoAv0VQ+xQ/wB0flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP8AdH5UfYof7o/KgC/RVD7FD/dH5UfYof7o/KgC/RVD7FD/AHR+VH2KH+6PyoAv0VQ+xQ/3R+VH2KH+6PyoAv0VQ+xQ/wB0flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP8AdH5UfYof7o/KgC/RVD7FD/dH5UfYof7o/KgC/RVD7FD/AHR+VH2KH+6PyoAv0VQ+xQ/3R+VH2KH+6PyoAv0VQ+xQ/wB0flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP8AdH5UfYof7o/KgC/RVD7FD/dH5UfYof7o/KgC/RVD7FD/AHR+VH2KH+6PyoAv0VQ+xQ/3R+VH2KH+6PyoAv0VQ+xQ/wB0flR9ih/uj8qAL9FUPsUP90flR9ih/uj8qAL9FUPsUP8AdH5UfYof7o/KgC/Ve7HEX/XT+hqD7FD/AHR+VPjt44jlRigCWiiigAooooAii+8fpUtRRfeP0qWgAoopksohjLsGOOyjJP0FAD6Kz/7VP/Phe/8Afr/69H9qn/oH3v8A36/+vQBoUVn/ANqn/oH3v/fr/wCvR/ap/wCgfe/9+v8A69AGhRWf/ap/6B97/wB+v/r0f2qf+gfe/wDfr/69AGhRWf8A2qf+gfe/9+v/AK9H9qn/AKB97/36/wDr0AaFFZ/9qn/oH3v/AH6/+vR/ap/6B97/AN+v/r0AaFFZ/wDap/6B97/36/8Ar0f2qf8AoH3v/fr/AOvQBoUVn/2qf+gfe/8Afr/69H9qn/oH3v8A36/+vQBoUVn/ANqn/oH3v/fr/wCvR/ap/wCgfe/9+v8A69AGhRWf/ap/6B97/wB+v/r0f2qf+gfe/wDfr/69AGhRWf8A2qf+gfe/9+v/AK9H9qn/AKB97/36/wDr0AaFFZ/9qn/oH3v/AH6/+vR/ap/6B97/AN+v/r0AaFFZ/wDap/6B97/36/8Ar0f2qf8AoH3v/fr/AOvQBoUVn/2qf+gfe/8Afr/69H9qn/oH3v8A36/+vQBoUVn/ANqn/oH3v/fr/wCvR/ap/wCgfe/9+v8A69AGhRWf/ap/6B97/wB+v/r0f2qf+gfe/wDfr/69AGhRWf8A2qf+gfe/9+v/AK9H9qn/AKB97/36/wDr0AaFFZ/9qn/oH3v/AH6/+vR/ap/6B97/AN+v/r0AaFFZ/wDap/6B97/36/8Ar0f2qf8AoH3v/fr/AOvQBoUVn/2qf+gfe/8Afr/69H9qn/oH3v8A36/+vQBoUVn/ANqn/oH3v/fr/wCvR/ap/wCgfe/9+v8A69AGhRWf/ap/6B97/wB+v/r0f2qf+gfe/wDfr/69AGhRWf8A2qf+gfe/9+v/AK9H9qn/AKB97/36/wDr0AaFFZ/9qn/oH3v/AH6/+vR/ap/6B97/AN+v/r0AaFFZ/wDap/6B97/36/8Ar0f2qf8AoH3v/fr/AOvQBoUVn/2qf+gfe/8Afr/69H9qn/oH3v8A36/+vQBoUVn/ANqn/oH3v/fr/wCvR/ap/wCgfe/9+v8A69AGhRWf/ap/6B97/wB+v/r0f2qf+gfe/wDfr/69AGhRWf8A2qf+gfe/9+v/AK9H9qn/AKB97/36/wDr0AaFFZ/9qn/oH3v/AH6/+vR/ap/6B97/AN+v/r0AaFFZ/wDap/6B97/36/8Ar0f2qf8AoH3v/fr/AOvQBoUVn/2qf+gfe/8Afr/69H9qn/oH3v8A36/+vQBoUVn/ANqn/oH3v/fr/wCvR/ap/wCgfe/9+v8A69AGhRWf/ap/6B97/wB+v/r0f2qf+gfe/wDfr/69AGhRWf8A2qf+gfe/9+v/AK9H9qn/AKB97/36/wDr0AaFFZ/9qn/oH3v/AH6/+vR/ap/6B97/AN+v/r0AaFFZ/wDap/6B97/36/8Ar0f2qf8AoH3v/fr/AOvQBoUVn/2qf+gfe/8Afr/69H9qn/oH3v8A36/+vQBoUVn/ANqn/oH3v/fr/wCvR/ap/wCgfe/9+v8A69AGhRWf/ap/6B97/wB+v/r0f2qf+gfe/wDfr/69AGhRWf8A2qf+gfe/9+v/AK9H9qn/AKB97/36/wDr0AaFFZ/9qn/oH3v/AH6/+vR/ap/6B97/AN+v/r0AaFFZ/wDap/6B97/36/8Ar0f2qf8AoH3v/fr/AOvQBoUVn/2qf+gfe/8Afr/69H9qn/oH3v8A36/+vQBoUVn/ANqn/oH3v/fr/wCvR/ap/wCgfe/9+v8A69AGhRWf/ap/6B97/wB+v/r0f2qf+gfe/wDfr/69AGhRWf8A2qf+gfe/9+v/AK9H9qn/AKB97/36/wDr0AaFFZ/9qn/oH3v/AH6/+vR/ap/6B97/AN+v/r0AaFFZ/wDap/6B97/36/8Ar0f2qf8AoH3v/fr/AOvQBoUVn/2qf+gfe/8Afr/69H9qn/oH3v8A36/+vQBoUVn/ANqn/oH3v/fr/wCvR/ap/wCgfe/9+v8A69AGhRWf/ap/6B97/wB+v/r0f2qf+gfe/wDfr/69AGhRWf8A2qf+gfe/9+v/AK9H9qn/AKB97/36/wDr0AaFFZ/9qn/oH3v/AH6/+vR/ap/6B97/AN+v/r0AaFFZ/wDap/6B97/36/8Ar0f2qf8AoH3v/fr/AOvQBoUVn/2qf+gfe/8Afr/69H9qn/oH3v8A36/+vQBoUVn/ANqn/oH3v/fr/wCvR/ap/wCgfe/9+v8A69AGhRWf/ap/6B97/wB+v/r0f2qf+gfe/wDfr/69AGhRWf8A2qf+gfe/9+v/AK9H9qn/AKB97/36/wDr0AaFFZ/9qn/oH3v/AH6/+vR/ap/6B97/AN+v/r0AaFFZ/wDap/6B97/36/8Ar0f2qf8AoH3v/fr/AOvQBoUVn/2qf+gfe/8Afr/69H9qn/oH3v8A36/+vQBoUVn/ANqn/oH3v/fr/wCvR/ap/wCgfe/9+v8A69AGhRWf/ap/6B97/wB+v/r0f2qf+gfe/wDfr/69AGhRWf8A2qf+gfe/9+v/AK9H9qn/AKB97/36/wDr0AaFFZ/9qn/oH3v/AH6/+vR/ap/6B97/AN+v/r0AaFFZ/wDap/6B97/36/8Ar1Lb3/nybGtriHPQyx4B/GgC3RRRQAUUUUARRfeP0qWoovvH6VLQAU0/fWnU1vvrQA6iiqGoa5p2l3tlaX9yIZ7+Qx26FSd7ceg46gZOBkgd6AL9FZ+pazb6XeadbXCSs+o3H2eIoAQrbGfLZI4wp6ZqzDfW9xeXNrDJumtSomXaRtLDcOeh49KAJ6KKKACiiigAoqvf39tpenXF9fSeVbW8ZklfaW2qBknAyT+FWAcgEdDQAUUVVXU7R9Xk0xZc3kcKztFtPCMSAc4x1B4zmgC1RRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFI/wB38RS01/u/iKAHUUUUAFFFFAEUX3j9KlqKL7x+lS0AFNb7606mt99aAHV5j4nu01bXfEIWHUHm0+0jtdPe20+edPtAYTsd0aED5lhBBI+7Xp1Z2h6LBoOmmztpZp900kzyzlS8juxZidoA6n06YpdR/wBf1+Byuoasmur4C1SIbRdX4kK/3WNvLlfwOR+FP0PTLa18aeK71Xvne1nidUN9MVbNupIKl9rdeMg44AxgVqR+CLGC3tIYLy9jFlqL6hbkMh8tn3bkGUI2He3B5561dHh6KLxHNrFpe3dtJchBdW8flmK42AhSwZSwODj5SucCn3tpf8Nv8hLTfX/h2cTpV34g1XQrDW7LTtdl1S5MdwZjfwizZCwLRiEz4CbMgHZv6E85rftIptV8fa9bXd9e/ZLP7LJDbw3LxKrshJOUIJHH3c7Tk5B4xftfCa6fJs0vWNSsrETeathE0RhQ5yVUtGXVSedoYDkgYHFaFpo9vZ61qGpxPIZr8RiVWI2r5YIG3jPfnJNPToLU42G0udX03xXcXOsaoj2V9dJZiC8eIW+1QwxsI3cno+4DHAGTm5Jq9tqnhzw9Nqlxqj3l/ZpOmn6VI8b3DlFyS0e0qoLdS6pz83bHQ2vh+1tLXU7eOSYpqc8s8xZhlWkAB28cDjjOapHwbaxwaULDUL6xuNKtfskFzCYy7RYUFWDoynO1T90cjjFStrPsvyd/0Ke9/X89Dir6a41L4Y+L7PUjqCf2VPKlutzdEzKvlq4SR0ciQDeRyzAjGckV0PiOWbQ7fRdH0pdTmTU7pkmMV4XuCixlyqSzSDbnaBncCBnbg4rXg8HabDpur2Mj3NzDrDtJdefMWYlkCHDdR93Pt2wMAOk8LR3OjJYX+p3928MgltryRo0nt2AwpRkRRxz1Bzkg5BxVdPu/4P8AXUX/AAfx2KnhmPVYNWvIprDU7XSmiRoBqd4lxIsuSHAYSSMVI2n5m4OcUyD/AJK1qH/YGg/9GyVt6bps9g8r3Or32otIAB9qEQCYz0EaIO/X6elImjW6eIptZDy/aJrZbVlJGwKrFgQMZzlj3pPp8/yYdGvT80ecwSakPhXpniIa5qZ1XzYkWV7klArT+WVaP7j8E8sC2e/ArqooJtG+IFha29/ez2+oWU73Ed1cPMDJGyYdQxwh+dgQuF6ccCrqeDtPTwjb+HRNc/Y7d0dX3L5hKyCQZO3HUenStGfSYLjXLTVXeQT2kUsSKCNpEhUnIxnPyDHPrT66d3+Qb7nAeItWW1sbrWfD1xr9/PZ3QaS/a4K2fEuxojGzIjrjK5jRsHBJzk1seILtm8XNaat/bI00WKy239kC4z5pdg28wfP027d3y/e71bl8AWUulz6W2qaoumSuzpZJKipExff8rBN5Gc/KzMOenAxT1i3tl8ZXNxrVjrCQtaRR2t3pTXZ8wKWLLILY5BBYY3DGOh61PRL+tv6/4cfVv+tzLVtY0bSfDmiXSaxc3OpyTS3nl32+5ZUXIQSySAISCu7Yw6Nt65rpvC6arDfX8N1Zaja6Ztja0GpXUc8qud3mLuWR2K8KRubPJA4xVLR/D1xqmkzDVn1C1WO/a50mSWctd2ke0AZdtxySX+V93ythh2HR6bp09h5pudVvdRaQjDXQiGzHYCNFH6VXn/X9InyL1FFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFNf7v4inU1/u/iKAHUUUUAFFFFAEUX3j9KlqKL7x+lS0AFNb7606mt99aAHUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABTX+7+Ip1Nf7v4igB1FFFABRRRQBFF94/Spaii+8fpUtABUczFdm3GSwHIz1OKkqKfrH/wBdF/mKAJfJm/56x/8Afs/40eTN/wA9Y/8Av2f8anooAg8mb/nrH/37P+NHkzf89Y/+/Z/xqeigCDyZv+esf/fs/wCNHkzf89Y/+/Z/xqeigCDyZv8AnrH/AN+z/jR5M3/PWP8A79n/ABqeigCDyZv+esf/AH7P+NHkzf8APWP/AL9n/Gp6KAIPJm/56x/9+z/jR5M3/PWP/v2f8anooAg8mb/nrH/37P8AjR5M3/PWP/v2f8anooAg8mb/AJ6x/wDfs/40eTN/z1j/AO/Z/wAanooAg8mb/nrH/wB+z/jR5M3/AD1j/wC/Z/xqeigCDyZv+esf/fs/40eTN/z1j/79n/Gp6KAIPJm/56x/9+z/AI0eTN/z1j/79n/Gp6KAIPJm/wCesf8A37P+NHkzf89Y/wDv2f8AGp6KAIPJm/56x/8Afs/40eTN/wA9Y/8Av2f8anooAg8mb/nrH/37P+NHkzf89Y/+/Z/xqeigCDyZv+esf/fs/wCNHkzf89Y/+/Z/xqeigCDyZv8AnrH/AN+z/jR5M3/PWP8A79n/ABqeigCrIk0ag+ZGfmA/1Z7nHr70/wAmb/nrH/37P+NOuP8AVj/fT/0IVLQBB5M3/PWP/v2f8aPJm/56x/8Afs/41PRQBB5M3/PWP/v2f8aPJm/56x/9+z/jU9FAEHkzf89Y/wDv2f8AGjyZv+esf/fs/wCNT0UAQeTN/wA9Y/8Av2f8aPJm/wCesf8A37P+NT0UAQeTN/z1j/79n/GjyZv+esf/AH7P+NT0UAQeTN/z1j/79n/GjyZv+esf/fs/41PRQBB5M3/PWP8A79n/ABo8mb/nrH/37P8AjU9FAEHkzf8APWP/AL9n/GjyZv8AnrH/AN+z/jU9FAEHkzf89Y/+/Z/xo8mb/nrH/wB+z/jU9FAEHkzf89Y/+/Z/xo8mb/nrH/37P+NT0UAQeTN/z1j/AO/Z/wAaPJm/56x/9+z/AI1PRQBB5M3/AD1j/wC/Z/xo8mb/AJ6x/wDfs/41PRQBB5M3/PWP/v2f8aPJm/56x/8Afs/41PRQBB5M3/PWP/v2f8aPJm/56x/9+z/jU9FAEHkzf89Y/wDv2f8AGjyZv+esf/fs/wCNT0UAQeTN/wA9Y/8Av2f8aPJm/wCesf8A37P+NT0UAQeTN/z1j/79n/GjyZv+esf/AH7P+NT0UAQeTN/z1j/79n/GjyZv+esf/fs/41PRQBB5M3/PWP8A79n/ABo8mb/nrH/37P8AjU9FAEHkzf8APWP/AL9n/GjyZv8AnrH/AN+z/jU9FAEHkzf89Y/+/Z/xo8mb/nrH/wB+z/jU9FAEHkzf89Y/+/Z/xo8mb/nrH/37P+NT0UAQeTN/z1j/AO/Z/wAaPJm/56x/9+z/AI1PRQBB5M3/AD1j/wC/Z/xo8mb/AJ6x/wDfs/41PRQBB5M3/PWP/v2f8aPJm/56x/8Afs/41PRQBB5M3/PWP/v2f8aPJm/56x/9+z/jU9FAEHkzf89Y/wDv2f8AGjyZv+esf/fs/wCNT0UAQeTN/wA9Y/8Av2f8aPJm/wCesf8A37P+NT0UAQeTN/z1j/79n/GjyZv+esf/AH7P+NT0UAQeTN/z1j/79n/GjyZv+esf/fs/41PRQBB5M3/PWP8A79n/ABo8mb/nrH/37P8AjU9FAEHkzf8APWP/AL9n/GjyZv8AnrH/AN+z/jU9FAEHkzf89Y/+/Z/xo8mb/nrH/wB+z/jU9FAEHkzf89Y/+/Z/xo8mb/nrH/37P+NT0UAQeTN/z1j/AO/Z/wAaPJm/56x/9+z/AI1PRQBB5M3/AD1j/wC/Z/xo8mb/AJ6x/wDfs/41PRQBB5M3/PWP/v2f8aPJm/56x/8Afs/41PRQBB5M3/PWP/v2f8aPJm/56x/9+z/jU9FAEHkzf89Y/wDv2f8AGjyZv+esf/fs/wCNT0UAQeTN/wA9Y/8Av2f8aPJm/wCesf8A37P+NT0UAQeTN/z1j/79n/GjyZv+esf/AH7P+NT0UAQeTN/z1j/79n/GjyZv+esf/fs/41PRQBB5M3/PWP8A79n/ABo8mb/nrH/37P8AjU9FAEHkzf8APWP/AL9n/GjyZv8AnrH/AN+z/jU9FAEHkzf89Y/+/Z/xo8mb/nrH/wB+z/jU9FAEHkzf89Y/+/Z/xo8mb/nrH/37P+NT0UAQeTN/z1j/AO/Z/wAaPJm/56x/9+z/AI1PRQBB5M3/AD1j/wC/Z/xo8mb/AJ6x/wDfs/41PRQBB5M3/PWP/v2f8ajmEsezc6MGbHCEdifX2q3Ve86Q/wDXT+hoAWiiigAooooAii+8fpUtRRfeP0qWgAqKfrH/ANdF/mKlqKfrH/10X+YoAuV5YnjPx9NpOp6/a2nh2XSdOuZ1eFjMlw8cTkNg5Kg4HX9O1ep15R4Y+Gi6xY30niC/8QW0E2p3DPpX2pobaZPNJBMeMkN1yDz2pa307fqh6W17/wCZ1V38TvCmmWunyavqiWUt/bpcJA0bu6KwBG4KDt698Z5rT1fxfoOgxQyatqcVvHcQvPC5BZZEUAkggHP3hgdTnjNec+PLLXrrxBqGjwWOvjTWsY49MTQo0jhlIRgVuZjyFBJGzpg9OedHTdEvJNQ+GrXmm3BXT9Pl88yQNi3k8lAu/I+U5HGe49qpWlqu/wDn/kLVaPt/kadr8X/DN54uh0WG5JjuIovIuTFKPMlkbCx7CnHBU7icc1FfePrfwn4Z1XVNS1oa9ImpSW1vELQ22xx1t8hTnaATvI59ak1CW90T4xJqL6PqN7Y6lp0VktxZQeasLiUkmTn5VAYHP5Zwaw7zw/q138L/ABtYw6fcfarjWJ54IWjKtMglRsqD97IU4x17Ulsn6/8ApS/T+t7tK8rPuvy/z/ra3VJ4qstevvD15oXiQQWV5NMgtvsDN9uKLyu5gDHtwTnvVq8+IfhOw8QDRLvW7eO/LBDGQxVWP8LOBtU+xIrDubq78R+IfBWqQ6LqlnFBc3InjvLVo3g/dFQXHIAJ6E9a5e5sdYsvC2u+Bz4V1C9v9SvpZIdSSEG1kDuGWWSXPysAOh/uijZ2/roJaq7/AK3PSde8d+GvDF01truqR2c6xLN5bRuxZC20EAA7uQeBkgcnjmtTSdWsdd0qDUtJuFubS4XdHKoIyM46HkHIIweRXJ2Oi3EPxZhubm2knit9AjgW9eIlTKJCDhsYDEZ464NWfhjYXGm+DjbXdpLaOL25KxSxlCFMrFSAexGMUeXr+Dt/wRf8D8Vc6+iiigYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUARXH+rH++n/oQqWorj/Vj/fT/ANCFPkIWNiVLAAkqBkn2oYGXp3ifStVuxb2M8rswYxu1tKkcwU4JjkZQsn/ASeOelJaeKdHvtQWztbpnkkLLE5gkWKYr94RylQjkYPCkng+hrlNOtr1rj+yPDsmrw6VPaXCTW+qWbxrp7FcRiKVlBbDEjaGcYHBAAyeHdPk26Lp2p33iJLnTyn+iPp8YtYnjQjidLcKUxkDD5IIzznAtf6/rb+mgfX+vQ6pvFWjrqbWH2mRpVmEDulvI0McpxiNpQuxW5A2lgckDuKQeLNGOo/YvtT7/ADvs/mm3kEBl/wCefnbfL3Z427s5468Vi+Fbl9A0saBqNhqC3sdzKomhspZIpleRmE3mqCgyGyQWBBBGM4zki1vT8P4/BY0+9Gqoy25n+zP5AAkDfaBMRs6fPjO7PGM0L+v6/r8GM7C/8W6Npt5cWlzcyNc2yLJNBBbSzOiEEhyqKTt45boOASMip7vxDpdnpttfS3W+C72/ZvIjaZp9wyNiICzcc8A8AnoKzdOtbiPxn4jmeGURTW9qsUjIQshCvnB6HGRnHrXOaNZ3mj2HgzU77T7t4LHTpba5ijtnkmtncJtby1Bc/cKnAJGfTJpJ9/63Eb2heJ0vbrxHc3V2fsFjcxpDviKNEphRipXAbduJ+UjdnjHatSz8S6ZfLdGKSeJrSPzZo7m1lgkVOfm2SKrEcHkDHBFcqs+sxWvi7UtIsL2Ga4vIJLYyW2JWi8qJXkRGHLBQxCkZyMEZ+Wo7XTzJreo3VhBrU8U2hyxG61JZg00u/wC6qSYKHvtVVXn5Rjom2o6dv0v/AMArS/z/AFsdTF4t0aZofLuJjHcSpDDP9llEUjuCVCybdh6EcHg8HB4rRGoWzao+nLJm6SETtGFPyoSQCTjHJB4zng1z39iTaj8LrPTmR4L2OwgaIOu1op41VkyD0w6jIp/giZ9Ws7vxFPE8UmqSgpHIuGjijGxV/MO3/Aq0aSk12/r+vIzTbin3OnoooqSgooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAqvedIf8Arp/Q1YqvedIf+un9DQAtFFFABRRRQBi+Gf8Ajyk/66H+QrarF8M/8eUn/XQ/yFbVABUU/WP/AK6L/MVLUVwceWT2degz3FAFyiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgAuP8AVj/fT/0IVLVaedDGMCT769Y2/vD2qT7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAloqL7QnpJ/36b/Cj7QnpJ/36b/CgCWiovtCekn/fpv8ACj7QnpJ/36b/AAoAh1OxfUbJreO+ubLcfmktigcr3XLK2M+owfQipbO0g0+yhtLOIRW8CCOONeiqBgCl+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJaKi+0J6Sf8Afpv8KPtCekn/AH6b/CgCWiovtCekn/fpv8KPtCekn/fpv8KAJar3nSH/AK6f0NP+0J6Sf9+m/wAKhuZVcxBQ4/efxIR2PqKAJKKKKACiiigDF8M/8eUn/XQ/yFbVYvhn/jyk/wCuh/kK2qACop+sf/XRf5ipain6x/8AXRf5igC5RUV1cxWdnNc3BKxQo0jlVLEKBk8DJPHYVnnxNpC+GP8AhImvFGleT5/2go33PXbjd+GM0XA1aKZBMlxbxzREmORQ6kqVOCMjg8j6Gn0bBuFFFZ2lawNUmvYxp9/Z/Y5zDuu4PLWfH8cZz8yHsaANGiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCK4/wBWP99P/QhUtRXH+rH++n/oQqWgAorEvPF+i2FzNDPcyn7OcXEsNrLLFAfSSRFKIQOTuIwOTgVd1HW9K0iOOTVtTs7FJeI2ubhIw/0LEZo6XAvUVSv9Z0zSraO41TUbSygkO1JbidY1c4zgFiAeOauKyuoZCGVhkEHIIoAWioJb61guoLWe5hiuLnd5ETyAPLtGW2g8nA5OOlRajq+m6PAs2r6ha2ETtsV7qZYlZsZwCxHPBoAuUVEtzA9oLpJo2tynmCYOChXGd2emMc5otrmC8tY7mzmjnglUNHLE4ZXB7gjgigCWiqF5r2kadexWeoarZWt1NjyoJ7hEd8nAwpOTk8cU/UdX03R4Fm1fULWwidtivdTLErNjOAWI54NAFyikVldQyEMrDIIOQRVKfXNJttTj0251SyivpceXayXCLK+emEJyc/SjyDzL1FZ2peIdF0eZItX1ewsJHXciXVykRYeoDEZFPudc0my06K/vNTs7eymx5VzLcIscmRkYYnByORigC9RTYpUmiSWF1kjdQyOhyGB6EHuKdQAUVHPPDa28k9zKkMMSl5JJGCqijqSTwBUGnarp2sW7T6Tf2t9CrbGktplkUNjOMqSM4I496ALdFU9R1fTdHgWbV9QtbCJ22K91MsSs2M4BYjng1bVldQyEMrDIIOQRQAtFUzrGmDVhpZ1G0/tAjcLTz183GM52Zz056VcoAKKgtr60vIXmtLqGeJGZHeKQMqspwwJHQjuO1UrDxPoOq3X2bS9b069nILeVb3ccjYHU4Uk0AalFFQte2qXyWb3MK3UiGRIDIA7KDgsF6kDPWgCaiqV5rOmaddQW2oajaWs9ycQRTzqjSnOMKCcnkgcetT3V7a2MayXtzDbI7rGrTSBAzE4CgnuT0FAE1FVNR1XTtIt1n1a/tbGFm2LJczLGpbrjLEDPBp7ajZJpv9oPeW62Xl+b9pMqiPZjO7dnGMd6ALFFZV34l0u28Nz65FdR3lhChbzLNhL5hBxtUg4JJ469au2NzLd2aTT2U9i7ZzBcFC6899jMvvwaALFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVXvOkP/AF0/oasVXvOkP/XT+hoAWiiigAooooAxfDP/AB5Sf9dD/IVtVi+Gf+PKT/rof5CtqgAqKfrH/wBdF/mKlqKfrH/10X+YoAtsoZSrDIIwQe9eLQQs9jF8OHHyx+IjG0ZOSbFf9IB/IgV7VWWvhrSF8TN4hWyUaq0PkG43tkp6bc7e3XGaFpK/9b3X9ebB7W/ra36nkuuX/jbxD4y11dAi1T/iUXHk28dnrMFrFCAAVaWF1JkDEFskgEcdq6O9g1vxF8QodGuta1DRoH0KK6u4dPuNriUSEEK3IXk8kdQMdK6jWvh/4W8RarHqWs6NBc3aY/e7mXfjGN4UgP0A+bPHHStSPRdPi1r+1o7cLe/Zha+aHb/VBtwXbnHXvjNEdEr/ANaP9Ry1bt/WqPOCdR0vx6L/AF3Wtc+wz6otrYzWF5HLYkHKiGaE5ZWBG0tg/NzkEZqPUfE+sad4f8Wy2+oyxyDxELKO6mbzFsom2AsA3AAyeOgJrtF+HXhNPEg15NEgXUVk80SBmCh/73l52Z75x15681or4Z0cWupWxsI3g1SVpryOQl1lcgAnBJx0HTGMULbX+tV/k9fMNL6f1v8A5o4zTkv/AAp4+Xw/Dr+pazZ3umS3TjUZxNLbOpwHD4BCnpj1rmdIOvWvhPwj4qm8Vavd3N3fwW0lrNNm3aJ3ZSCv8TY/iJJ/IV6f4f8AA/hzwqtwNB0uO1NwNsr73dmHpuYkgewOKmXwloiaLY6Stlix0+ZJraLzX/dupLKc5ycEnqTTWjT9Pzd/w0Jt+v5L9dTZooopDCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAiuP9WP8AfT/0IVI+7y22fewcfWo7j/Vj/fT/ANCFS0nqrAcz8Oip8Bacc5mIf7ST97z97eZu99+7NZijWZ/Gnia4086dDLaLBFG97C8peLyt+wAMuxS5Y7stz/DxW9e+ENFv7maa4tpR9oObiKG6liinPrJGjBHJHB3A5HByKk1Lwro+qyK93auCIfIP2eeSAPF/zzcRsu9Ovytkcnjk0O71GrI57w1c22seKrS8FmltC3h63ks7bA2wrI7b1XHGMLGOB0AqTwfqF3Y+FLaG20e9v4FurqKFrZoVEUSzusYIkkTjbjGAeB9K6DUfDel6mluLi3eM2ylIXtZ5Ld40IwUDRsp2nA+XOOBxwKv2trBY2kVrZxJDBCgSONBhUUDAAFVdf16tk6/16WOV8SWNovj3wnfLawrdvdzRvcCMeYyC2lIUt1Iz2qKZNWu/iRqn9nPYwS2un26wTXkLzbUdpCwVFZMbmUZbd/Aoweo2tS8JaVq2opfXv243Ebbo2i1K4iEZ27cqqSAKSMgkAZyfWptT8N6Zq7xSXsU3mxRmJZoLqWGQocZQujBmU4BwSRnmkV/X4nGXutDXdD0jTptMvbHTLuIzah9gsJp42VXI8hWiQ8OwJJ4+T/e40PBGtSRfDzRBp+jalfhLdYnEMaQ7CAOf3zx7lOeCu4cHmuytrWCztYra0hSGCJAkcca7VRRwAAOgpmn2FtpenwWNhH5VtboEjTcW2qO2Tkmja4uhg+LrC6k8P6lHpOm2WL+3cX0r483GzGQmAsrbcgbnUDA5xVDQZLTUPGNvPEWnth4et3sWnGWKO7bzz3IWPP4Vt3vhDRr+6nuLi3mVrnH2hIbuaGOfjH7yNGCvxwdwORweKm1Hw3peppbi4t3jNspSF7WeS3eNCMFA0bKdpwPlzjgccChaf15NfqD1Vv63T/Q5/wAHahd2Xha2gttHvb63W6uYoXtmhVYolndUBEkiHG0DGAeBUnjC3s57CXwzpVpB/aOtv5kixIFMS5G+6fHdcDBPJbaB7dXa2sFjaRWtnEkMEKBI40GFRQMAAVjS+C9Gl1S61HGoRXd2QZ5INUuYt+OgISQDAycDoM8U+oLYi1LR9b/4SKTVtH1Cwg/0FbcR3lq824hmbOVkTaDkc/N06euXompr4i8XaPqd1AsTPobzwRFg4R2lVZCp78BRnHQ+9bt34S0i9maWaK5V5EWOYw3s0XnqowPN2OPM44y+Tjip7/w7peow2sc9u0X2Pi2e1me3eEYwVVoyrBSMAgHBwOOBSWn4/jf/ADB6/h+Fv8jM8BDy9Bu4Y1C20Op3kdsAMARid8AewOQPpVjxdJPZaXDq1vNNGNNuEuJkRyFlh+7IGA+8ApLDPdRU8umX9laWtn4audP061t49giuLJ5+B0wVlTH45zUlpZ6nJBcQa/d2N9DMmwJbWTwcEEMG3SvnIPtR6dP0/wAx9Xfr+plaasOu61rV9flbnTbeaO2topiGhVoRueUKeA29iN3UeXSeGj/a3iTVfEdtGI7C6iitbZ+90Iy5M3+6S+1T3C56EVfbwjop8L/8I6LR10vBBgS4kUsCxYguG3HJJzk855pbfwrpltBPArahJDPA1u8c+p3My7GGCAHkIU47jBHY0bbC33KSok/xRuBcqr+TpEf2cMM4DyuJCPrtjB+go+H+4eEI48YhiurmK3GMYiWdwgHsFAA9gKuTeEtGmsbK0NvLFHYReTbPBdSxSRx4A2eYjBypAGQSQcDPSrDeHtKaTTG+yKn9lE/YljZkWHK7eFBAPy8c5o2Vv63bB6u/9bWOGdF/4VXJeIoOof2uZw4GW+0/bdo9eei/TjpXpE0MVzBJBcRpLFIpR43UMrqRggg9QfSsz/hF9I/tb+0fsrCfzfP2ieTyjLjHmeVu2b8fxbc+9SL4f06O41KeKOWKbVNpupI7iRGcqu0EENlCB3XFHS39dA63MLwPZxxeH9as7GOO3jXVb2KJEQKkY8wgAAcAD0pukNrHhWfw/oGozWF9aTxG0ia2t3hkhaKLcCd0j71IUgnC4JHritWx8HaLp8N1DDBcSwXgbz4bq8muI5CxyxKSOwyT1OM1JaeGbHTZHuNOEpvfKMcM99czXfkg9h5jkhcgZClc4HPAw07fcvwQPVv1f4s2K5G9sbS3+K+j3UFrDFcXFhd+dMkYDy7TCBuI5OB0zWklp4qDrv1nRyueQNIlBI+v2mluvCOlXmrLqc/2/wC1rnY6ancoEBxkKqyAKDgZAGDil1TDozDS3trufx4dSRHJYQuXAOIBaoyj6ZZz9STVPXbZb74Y6Bf6taxSalEdPYTSRAyRO0sW/BPK574rrNS8L6Rq92bm/tWeRkCSbJ5I1mUHIWRVYCRRzw4I5PqadrPhrTdfWNdUW6dI8FY4b2aFcghgSsbqCQQCCeRihaW+X4f5je/3/jYfrF1pekQnWdSjiEluhjjl8sNKdxH7tO5LEAbR1OK46LS7iw0/wraapAkC3etyXU1oDlIWdZpo4vQ7W2+24ZHaunvfCGkaitiLwX0hsCTbSf2lcK6E9W3iTcTgkZJJwcdKnPhrTW0qTTp1ubm3kcSf6TeTTOrDGGWR3LqQQCNpGDyOaFo7i3Vv62scH4xtFl/4TKJfMS2X7BOfJkaMGdiVbO0jPyBDg57HqBXplrbJaWsdvE0rJGNqmWVpWP1ZiWP1JNZyeGNIXR59MNsz21zJ5k/mTyO8r5B3NIWLsflXknoAOgrWoF1uFFFFAwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKr3nSH/rp/Q1YqvedIf8Arp/Q0ALRRRQAUUUUAYvhn/jyk/66H+QrarF8M/8AHlJ/10P8hW1QAVFP1j/66L/MVLUVwM+WD3dehx3FAFyiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8AGgCWiovs6f3pP+/rf40fZ0/vSf8Af1v8aAJaKi+zp/ek/wC/rf40fZ0/vSf9/W/xoAloqL7On96T/v63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/ABoAloqL7On96T/v63+NH2dP70n/AH9b/GgCWiovs6f3pP8Av63+NH2dP70n/f1v8aAJaKi+zp/ek/7+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/wAaAJaKi+zp/ek/7+t/jR9nT+9J/wB/W/xoAloqL7On96T/AL+t/jR9nT+9J/39b/GgCWiovs6f3pP+/rf40fZ0/vSf9/W/xoALj/Vj/fT/ANCFS1WngQRjBk++vWRv7w96k+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP8Av63+NAEtFRfZ0/vSf9/W/wAaPs6f3pP+/rf40AS0VF9nT+9J/wB/W/xo+zp/ek/7+t/jQBLRUX2dP70n/f1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/AL+t/jQBLRUX2dP70n/f1v8AGj7On96T/v63+NAEtFRfZ0/vSf8Af1v8aPs6f3pP+/rf40AS0VF9nT+9J/39b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/wC/rf40AS0VF9nT+9J/39b/ABo+zp/ek/7+t/jQBLRUX2dP70n/AH9b/Gj7On96T/v63+NAEtFRfZ0/vSf9/W/xo+zp/ek/7+t/jQBLVe86Q/8AXT+hp/2dP70n/f1v8ahuYlQxFS5/efxOT2PqaAJKKKKACiiigDF8M/8AHlJ/10P8hW1WL4Z/48pP+uh/kK2qACop+sf/AF0X+YqWop+sf/XRf5igC5RRXjmn6Vrt74Z1rxRp/i3W4tSsby7aG2luvNtWWJ2+QxsO4GOuBwccUr239f6+8dr7HsdFcPdePr+38E6RrlroQvGvrZJ52kvYrS3t8gZzLIcAlmAUd+eeKyNe+JGq3Xw707XvC+nESXN2sFxm4jP2dhIFKAkEOHOVDDoCDxVPR287C6XPT6K8/wBd+JlzoMNha3mhwRa3cxNPNYXGrwQR28YYqCZnwrMeygdM+ldR4W8R2/irw9BqtonliQskke9X2OpKsNy8MMjgjqMHvQGxsUUUUgCiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAIrj/Vj/fT/ANCFS1Fcf6sf76f+hCpG3FDsIDY4JGQD9KAFork5pdX0XxDosNxrj6k2pTyRT2j28caIojZzJEFXeoUhR87Pw3Jzg1n3Wu6wNF1LxTHqLR2dhdyounCBDHJBFIY3LMV37ztZgQwA+UYPORah/X5/5HeUVynit9W0vSdR1yHxA1ulrH5ltZrax+VIR0SQsGdi7fL8jJ1GBnkr4tv9ZsrfRbvT7yOzik1C1hu4Dbh3kWSRVKhycKPmP8OeBgihatL5feHS/wDWh1VFFc1qt5q1p470KGO/iGmXhmSS1W3G5mWMsGMhJ7jgAL7k0AdLRXJXl1rOratrSaXqjadFpAWOKNIEcXExjEh8wupOzDKuEKn7xz0xvaDqg1vw7p+qKmwXltHNs/u7lBx+tC1V/wCtQejL9FcwL3V4fidHYT38UmmXGmyzxWqWwQxskka7mckljhz02jpxnmofFUms6Npl7rUWukNC6m109baMQzZYBYmJDSM7E4yrLyR8vBydE+/+dg62Otoprb2hPllUkK/KWG4A+4yM/mK5nwtd61e2GtwX+owXF9a6hLbw3BtNsaAKpUeWGBIBboWyfWjrb5/194dLnUUVy1rNqel+MLLSrjWZtXS6tJZp1uIYkaAoVCsvlouFYsRhsngYPBq3cXOu3nhO6mSGPQtSAk2CYLdhFUnDDawBJABGc4J5BpNpK40ruxvUVzuk3Oo6v8PtKvG1NbO6uLKGe5vDCrEAoGcgHCqeuCQVH909KpaHrOpTLrR06d/Etnaxo9hdMYovtUpDb4lkRVjZQQvzgYBYg5I4qS5W0+glqk+519FYV9bare2yXkmsy6DEltvkhgihdo5MZbfJIHVlX/ZC9zk8YyNQ1nXrn4Sf25ZXUGn6iLA3Ujm1MgOELfIrMNucAgsGwD0NS3ZNvoOK5mkup2lFQ2UjTWFvJIcu8Ssxx1JFTVTVnYlO6uFFFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFV7zpD/ANdP6GrFV7zpD/10/oaAFooooAKKKKAMXwz/AMeUn/XQ/wAhW1WL4Z/48pP+uh/kK2qACop+sf8A10X+YqWop+sf/XRf5igC5Xl0Pgjx0um6j4fj1LRLPRdQup5JbiJZZLpY5WJKgEBOQce2Tg16jRStrcDzzxP8PLu5m0FvD0WkXNtpFs1qtjrUbyQbSAPMCr1fA7/Wo4fhxqlv8Mp/Dsd9Zi/S/N5bzLGVhJEodQygfKDjBAyB2zXo9FP+vxv+YdLf1tY8113wL4h1m60/XpoPDNzrkcDW15aXts81lIm4lWQkF1YZ/HJ5wOe18NaZJpGgwWtxb6dbzjLSx6Zb+TAGJydq+3TJ5OM8ZxWrRT6WAKKKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAEVx/qx/vp/6EKkYsEOwAtjgE4BP1qO4/1Y/wB9P/QhUtAHH6PpniiDXptU1mx0m5ubhvK8+PUZP9Gt92fLjQwficsNxHJAAAbP4V1RrS90KJrJtEvrtp5JmkYTxxu/mSRBAu1snIDFhgN0OOeyooWgHI6xpfiS/wDEsNx9j0u70qyIktLWW/kiJlH/AC1kAgYEj+EZwDzycYl8Uad4h1mzsIbKz0wGG4t7uYzX8i4eOQOY1xCcqcY3HB5+7XU0ULS33gZkmi2GqNa3muaPp01/CoKu0az+SQc4R2UHAPOcD6Vk65YeIbvxNpl9p9lpj22mvIyeffyRvLvj2nIELBcE+pz7V1NFAHLXui63b6lqk+hGxMerovnm5kdWtpQgTzFCqfMG0D5SU5XrzxoWXhLQ7OHTx/ZdnPPp0EcNvdTW6NKioMLhyMj1+prZooWmwbnKz6f4ifx1BrEdlpZtILaW0AbUJBIyPIjb8eTgEBPu5PX71Rajpnia88VrfS2Wk3mn2Z3WFtJqEkWyTkGZwIG3Pg4XnC5PUnI6+ijt5A9b+ZC7XIsiyRRG68vIiMpCF8dN+3OM99v4dq5rQLDxJpbaw1zZaVuvbiS7i8vUJGw7KoCNmEfL8vLDn/Zrq6KOtw6WOT8MaZ4i06+luNbs9Mnur1t15fRX8jNgA7USMwABF6Bd3ckkknOhIviSTw7JFPbaVNqMrSIypcyRQrGchTuMbMWxtyMYznmtyik1dWY1o7nMaJY+JdJ8HWGnLFpS3lhHFAAbiSSO4jRQp+bYpjY467XA9DnhtrpGupqer64Y9MtdSurRLe3tY5XkhLJuKySvsVmOWxgLwo6nPHU0VTbbbYlorHI+ItL8T6ytjamDS5tPEavqFub2SH7TIP4MiJ/3WeSOrdDgZBta/Z69q/g+502Cx0yK6vIJLeRWvpPLhVlKhlYQ5br02r9a6SipaumgWjTXQo6Ot+mlxR6pBbwTxqE2207TKQAADuZEOfbH41eooqm7u4krKwUUUUhhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAVXvOkP/AF0/oasVXvOkP/XT+hoAWiiigAooooAxfDP/AB5Sf9dD/IVtVi+Gf+PKT/rof5CtqgApki7gMdVII/Cn0UARedd+kX/fJ/xo8679Iv8Avk/41LRQBF5136Rf98n/ABo8679Iv++T/jUtFAEXnXfpF/3yf8aPOu/SL/vk/wCNS0UARedd+kX/AHyf8aPOu/SL/vk/41LRQBF5136Rf98n/Gjzrv0i/wC+T/jUtFAEXnXfpF/3yf8AGjzrv0i/75P+NS0UARedd+kX/fJ/xo8679Iv++T/AI1LRQBF5136Rf8AfJ/xo8679Iv++T/jUtFAEXnXfpF/3yf8aPOu/SL/AL5P+NS0UARedd+kX/fJ/wAaPOu/SL/vk/41LRQBF5136Rf98n/Gjzrv0i/75P8AjUtFAEXnXfpF/wB8n/Gjzrv0i/75P+NS0UARedd+kX/fJ/xo8679Iv8Avk/41LRQBF5136Rf98n/ABo8679Iv++T/jUtFAEXnXfpF/3yf8aPOu/SL/vk/wCNS0UARedd+kX/AHyf8aPOu/SL/vk/41LRQBA73TqARH1B4U9jn1p3nXfpF/3yf8alooAi8679Iv8Avk/40edd+kX/AHyf8alooAi8679Iv++T/jR5136Rf98n/GpaKAIvOu/SL/vk/wCNHnXfpF/3yf8AGpaKAIvOu/SL/vk/40edd+kX/fJ/xqWigCLzrv0i/wC+T/jR5136Rf8AfJ/xqWigCLzrv0i/75P+NHnXfpF/3yf8alooAi8679Iv++T/AI0edd+kX/fJ/wAalooAi8679Iv++T/jR5136Rf98n/GpaKAIvOu/SL/AL5P+NHnXfpF/wB8n/GpaKAIvOu/SL/vk/40edd+kX/fJ/xqWigCLzrv0i/75P8AjR5136Rf98n/ABqWigCLzrv0i/75P+NHnXfpF/3yf8alooAi8679Iv8Avk/40edd+kX/AHyf8alooAi8679Iv++T/jR5136Rf98n/GpaKAIvOu/SL/vk/wCNHnXfpF/3yf8AGpaKAIvOu/SL/vk/40edd+kX/fJ/xqWigCLzrv0i/wC+T/jR5136Rf8AfJ/xqWigCLzrv0i/75P+NHnXfpF/3yf8alooAi8679Iv++T/AI0edd+kX/fJ/wAalooAi8679Iv++T/jR5136Rf98n/GpaKAIvOu/SL/AL5P+NHnXfpF/wB8n/GpaKAIvOu/SL/vk/40edd+kX/fJ/xqWigCLzrv0i/75P8AjR5136Rf98n/ABqWigCLzrv0i/75P+NHnXfpF/3yf8alooAi8679Iv8Avk/40edd+kX/AHyf8alooAi8679Iv++T/jR5136Rf98n/GpaKAIvOu/SL/vk/wCNHnXfpF/3yf8AGpaKAIvOu/SL/vk/40edd+kX/fJ/xqWigCLzrv0i/wC+T/jR5136Rf8AfJ/xqWigCLzrv0i/75P+NHnXfpF/3yf8alooAi8679Iv++T/AI0edd+kX/fJ/wAalooAi8679Iv++T/jR5136Rf98n/GpaKAIvOu/SL/AL5P+NHnXfpF/wB8n/GpaKAIvOu/SL/vk/40edd+kX/fJ/xqWigCLzrv0i/75P8AjR5136Rf98n/ABqWigCLzrv0i/75P+NHnXfpF/3yf8alooAi8679Iv8Avk/40edd+kX/AHyf8alooAi8679Iv++T/jR5136Rf98n/GpaKAIvOu/SL/vk/wCNHnXfpF/3yf8AGpaKAIvOu/SL/vk/40edd+kX/fJ/xqWigCLzrv0i/wC+T/jR5136Rf8AfJ/xqWigCLzrv0i/75P+NHnXfpF/3yf8alooAi8679Iv++T/AI0edd+kX/fJ/wAalooAi8679Iv++T/jR5136Rf98n/GpaKAIvOu/SL/AL5P+NHnXfpF/wB8n/GpaKAIvOu/SL/vk/40edd+kX/fJ/xqWigCLzrv0i/75P8AjR5136Rf98n/ABqWigCLzrv0i/75P+NHnXfpF/3yf8alooAi8679Iv8Avk/40ZmlK+cEwpyNoI/rUtFABRRRQAUUUUAYvhn/AI8pP+uh/kK2qxfDP/HlJ/10P8hW1QAUUVR1iWSLTSIXMbyyxQh16qHkVCR7gNVRXM0iZS5YuXYvUVTHh3RQBu0qzkPd5YVdj9WIJP40f8I9on/QH0//AMBU/wAKq0O7+7/gkXq9l9//AAC5RVP/AIR7RP8AoD6f/wCAqf4Uf8I9on/QH0//AMBU/wAKLQ7v7v8Agher2X3/APALlFU/+Ee0T/oD6f8A+Aqf4Uf8I9on/QH0/wD8BU/wotDu/u/4IXq9l9//AAC5RVP/AIR7RP8AoD6f/wCAqf4Uf8I9on/QH0//AMBU/wAKLQ7v7v8Agher2X3/APALlFU/+Ee0T/oD6f8A+Aqf4Uf8I9on/QH0/wD8BU/wotDu/u/4IXq9l9//AAC5RVP/AIR7RP8AoD6f/wCAqf4Uf8I9on/QH0//AMBU/wAKLQ7v7v8Agher2X3/APALlFU/+Ee0T/oD6f8A+Aqf4Uf8I9on/QH0/wD8BU/wotDu/u/4IXq9l9//AAC5RVP/AIR7RP8AoD6f/wCAqf4Uf8I9on/QH0//AMBU/wAKLQ7v7v8Agher2X3/APALlFU/+Ee0T/oD6f8A+Aqf4Uf8I9on/QH0/wD8BU/wotDu/u/4IXq9l9//AAC5RVP/AIR7RP8AoD6f/wCAqf4Uf8I9on/QH0//AMBU/wAKLQ7v7v8Agher2X3/APALlFU/+Ee0T/oD6f8A+Aqf4Uf8I9on/QH0/wD8BU/wotDu/u/4IXq9l9//AAC5RVP/AIR7RP8AoD6f/wCAqf4Uf8I9on/QH0//AMBU/wAKLQ7v7v8Agher2X3/APALlFU/+Ee0T/oD2H/gKn+FRWMYs9Wu7CEkW6RRTRoTny95cFR7fJnHuaOWLTaewc800pLfz/4Bo0VkaVpVhqWk2t/qVpDeXF1EszvcRiTbuGdoz0AzjA9Kt/8ACPaJ/wBAfT//AAFT/Cm4wi7N/h/wRRnUklJJa+f/AAC5RVP/AIR7RP8AoD6f/wCAqf4Uf8I9on/QH0//AMBU/wAKVod393/BHer2X3/8AuUVT/4R7RP+gPp//gKn+FH/AAj2if8AQH0//wABU/wotDu/u/4IXq9l9/8AwC5RVP8A4R7RP+gPp/8A4Cp/hVW+0+00pYLvTLeO0cXEUbrAgRZFeRUIYDg/eznrxTUYydk/w/4InOcVdpW9f+Aa1FFFZGwUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAGL4Z/48pP8Arof5CtqsXwz/AMeUn/XQ/wAhW1QAVn63/wAeEX/X5a/+j460Kztc/wCQfF/1+Wv/AKPjrSn8a9TKt/Dl6M1M1R1PWbbSTbi5Eh8+TYNgB2+rHnhR3NXM1zF/Fc6xrV9HbQW88EFubQ+dM0e13wzEYRskDb6U6UVKXvbIKsnGOm/9fodTmop7uG3khSZ9rTP5cYwTubBOPyBrlBdnVZNCt9TIa3cSx3EZPyy3EfG1vUZDEA9eKm1fSdNW60iOK0tzAL4o6FQVXcjfLg8AE4O0cZ7VoqKUkpPv+F/8jL28nFygtrfjZ/qdFHcXLahLC9oUt1QFLjzAd57jb1GPWrGa5a406O/1fWrJVCA2VuItoxsYF9pHpggVAuqRaj5mr3MbNFp1gd6IxBEzj5wD2IC4z/tUexvt5fitOvVj9s07P+tdenRa+Z2GaitruG8hMts+9A7ITgjlSVI59wa5axtha+IrECOwtlvLeXzLW0TqnBUu2fn+u0d+tVYoRp/gu8m06CKC4+0yRzSRgIyx+cQcsBkAL9cDkU/YLa+9vza/Qj6xLe2iv+CT0/yO4zVHVtZttHhjkuhIwkfYBGASOCSx56AAk1m6VYS2uqJLDa2NlbPbkNFa3BfzTkFXI2KDjkZ6/NUOoLc6p4hmhtoILiG0tjE6zTGMB5epBCtkhR/49Uxpx57PYt1XyXtZ7df8r/8ADG1eaj9kvrC38vf9skaPduxswhbPTnpip7e8hummED7jBIYpOCNrAA459iK5a3uZJ28OpcY+0W9zLbzc5+ZInUn8cA/jUUFsLDSvElxplrFHexXEqxvFGN6rtQ4GBnHfFW6Mduv/AAbEKvK6dtP+Bf7zs80ZrmNKsJI72yurS2sLaBo2814LppGuVK8E5Rdxzg7iSeT61m/ZbdfhvPdiFPtL27K0xGX2h+Fz1xwOOlT7BXtfsvvv5+RSxDcb27v7reXmdzmjNc29vbaX4nsWtIhEJbabzyvLS7dpBY9WPuefes232m50bU7aKzslu7gBEjBaeVGU5LyEjd7jBwcc0RoKSun/AFr/AJBKu46Na+vp5eZ2MN3DcSTxwvuaB/LkGCNrYBx78EVLmuRt7VLRfElxp9pCt/FK5gZYl3qDEpGPYnJ+uafo9lL5mm3trBYwowJlniu2eS6Uqc7sxjcc4bk8YodGNrp/1a4KvK/K11ffZO3Y6KfUIoNQtbRw5kug5QgDA2jJz+dWc1iaif8AiqdG+k//AKAK557G3PhJrwIVulv22ThiHQfaCMK3VRjPAx1J60QoqSjra/6tr9AnWlFysr2v+CTO8zRmuaVLbSPEd2LaEQ2/9nedLHCNu5lY/Nx/Fjv1qjYxiDWdDuYIrKzW9V/3NuCZHjMRbLyZ+fkA9Ovc90qKaun0/T/gBKu4tJrrb8vLzOzzRmuHstGXVRbNLp8czx3ryzajJsYTorsNuD8x7LggAYyD0qQ2t1qcurNLbWb3UU7KlxcXTJJaqOUKgIdo/iyDzzVewje3Nt/Xf/gk/WJWvy77b/5fldeZ2mazYv8AkaL3/rzt/wD0Oar0Zfy183G/A3beme9UIf8AkZ73/rzt/wD0OasY7S9P1RvPeHr+jHeHT/xS+l/9ecP/AKAKfqGrLYXFtALae5muiwjSHZ/CMnJZgOlReHj/AMUxpf8A15xf+gCqOuidvEGiC1kjjl3zbWkjLqP3Z7Aj+dacqlWafn+plzONCLXl+NjVsNUjvpZ4fKmt7i3I82GYDcoPQ5BIIOD0J6VczXESXF2NF1i8eUDVPOSC7EZMawxK3G08kDaxbdyeT6Vfh057aSWRFsNJtZLN0drW5LZ6bZTlFHHPzZzz1qpUVun/AFZf0tyYV3omv6u16X012/Q6jNBYAEk8DrXEymfR7G/s7bT4bbUFsfMW4sWO2VQ2CxXGQ4zkE7u/NXLXSmMkTwWWnQ2s1u6yiG5aX7UpX5SQUAY5wdxJPJ9aToJK99P68yo4hyko21+f+R0ttdRXlrHcWz74pF3I2CMj8ap66f8AiXR/9flr/wCj46peELa3t/DFk0EMUckkS+ayKAXYcckdTVvXD/xL4v8Ar8tf/R8dTyqNblXR/qPmlPD80lq1+hoUUUVgdIUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAGL4Z/wCPKT/rof5CtqsXwz/x5Sf9dD/IVtUAFZ2uf8g6P/r8tf8A0fHWjVXUrRr2weGNwkgZZI2YcBkYMufbKirptKabM6qbpyS7FjNRxQxQb/JjSPzGLvsUDcx6k+p96oi/vlGJNFui3cxywlfwJcH8wKP7QvP+gJff99wf/HKfJLy+9C9rHs/uf+Raews5YZIZLSB4pX3yI0QKu394jueBzTRptgLM2gsrYWxOTD5K7CfXbjFV/wC0Lz/oCX3/AH3B/wDHKP7QvP8AoCX3/fcH/wAcp2n3/Ff5k81Pe34P/Iuw21vbnMEEcR2qmUQD5V6DjsOwpIra3gSRYIIo1kYs4RAA5PUnHUmqf9oXn/QEvv8AvuD/AOOUf2hef9AS+/77g/8AjlHLLv8Aiv8AMftILZP7n/kWbfTrGzINpZ28BBJHlRKuCeD0FOSytI7qS5jtoUnkGHlWMBnHoT1PQVU/tC8/6Al9/wB9wf8Axyj+0Lz/AKAl9/33B/8AHKOWb6/iv8xKVNKyX4P/ACLFtp1jZSNJZ2VvbuwwzRRKpI9yBU0cUULOYo0QyNvcqoG5vU+p4qj/AGhef9AS+/77g/8AjlH9oXn/AEBL7/vuD/45Q4ze7/Ff5gpwWiT+5/5FprK0ZtzWsJPmCXJjH3x/F9eOvWl+x2v2z7X9mh+042+d5Y349N3Wqn9oXn/QEvv++4P/AI5R/aF5/wBAS+/77g/+OUcs+/4r/MOeHZ/c/wDIsQ6bYW1w1xb2VtFM2cyJEqsc9eQM1J9ltvsptfs8X2cjBi2DZj6dKp/2hef9AS+/77g/+OUf2hef9AS+/wC+4P8A45Q4ze7/ABX+YKdNbL8H/kX2iiaZJWjQyICEcqMqD1we1QRabYQytJDZW0cjNvZ0hUEt65x15PPvVf8AtC8/6Al9/wB9wf8Axyj+0Lz/AKAl9/33B/8AHKOWa6/iv8xucHun9z/yLZs7VrxbtraE3KjAmMY3gem7r3NMj02whujdRWVvHcEkmZYlDnPXnGar/wBoXn/QEvv++4P/AI5R/aF5/wBAS+/77g/+OUcs+/4r/MXNT7fg/wDIvtFE8qSvGjSR52OVBK564PamfZLbyPI+zxeVu3eXsG3Oc5x655+tU/7QvP8AoCX3/fcH/wAco/tC8/6Al9/33B/8cpcku/4oftIdn9z/AMi/5UXn+d5aebt2eZtG7bnOM+lV4dMsLZ99tZW0L53bo4VU5wRngdcE/mag/tC8/wCgJff99wf/AByj+0Lz/oCX3/fcH/xynyz2v+K/zDng3dp/c/8AIyG8NTzW/wBmmttOEpcltTAJuDzndjbw3Tnfx19q37jTrG8kWS8s7e4kQYV5YlYgfUiq/wDaF5/0BL7/AL7g/wDjlH9oXn/QEvv++4P/AI5WkpVJdV96/wAzKMaUb6PXyf8Al/wTSzVC3/5Ga9/687f/ANDmpn9oXn/QEvv+/kH/AMcqXT7ef7VcXt4giknVEWINu2Iu4jJ6ZyzHj2rNR5Yu/wDWpo5Kco2T0fZ9mR+Hz/xTOmf9ecX/AKAKvPFE8scjxo0kedjFQSuRg4Pbisu1+3aVax2X9nzXccChIpYJIxlBwuQ7KQcYHepf7QvP+gJff99wf/HKc4tybT/FE05qMFGSenk/8i6IIBcPOIYxM67WkCjcwHYnuKhh0rTrYubewtYjIMOUhVdw64OBzUH9oXn/AEBL7/vuD/45R/aF5/0BL7/vuD/45S5Z9/xX+ZXPC97P7n/kWrWws7Dd9htILbfjd5MQTdjpnFNg02wtbhp7ayt4ZmzukjiVWOevIFV/7QvP+gJff99wf/HKP7QvP+gJff8AfcH/AMcotPv+K/zDmppJJbeT/wAi3BZ2trJI9rbQwvKcyNHGFLn1JHXqfzqtrZ/0CL/r8tf/AEelN/tC8/6Al9/33B/8cpjreanJDHLZSWdvHKksjTOhZijBlACMe4HJPaqimpKUn+KJnKLg4RT18n1+Rr0UUVgdIUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAGL4Z/48pP+uh/kK2qpadZx2SNHEWIJ3fMfp/hV2gAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCKL7x+lS1FF94/SpaACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKAP/Z)

**Figure 69: Firmware Upgrade**

**Parameter Description:**

* **Activate Alternate Image[Button]**

The firmware version which would like to activate on this device.

* **Reset[Button]**

Reset the setting.