# Avaya E-rate Eligible Product Database

Welcome to the Avaya E-rate eligible product database. This resource is designed to assist you in finding information about the E-rate eligibility of Avaya products and services. You may browse the product database by clicking the link of a specific Avaya product or service you would like to check. In each table under the "Eligible" column, you will find a percentage figure representing that portion of the item that is E-rate eligible. In instances the figure is denoted as "Cost Allocate", this means the applicant will have to cost allocate out that portion of the item that is not E-rate eligible to come up with their final E-rate support request total. We strive to capture in this database the Avaya products and services commonly specified by E-rate Schools and Libraries however if you have a product or service that does not appear in the database, please contact your Avaya Account Executive or Authorized Avaya Partner for assistance.

## Search for eligibility

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|---|---|
| **To browse the eligibility database for telephony and video products, click here-->** | Telephony and Video Products |
| | IP Office |
| | Radvision Scopia® |

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|---|---|
| **To browse the eligibility database for Avaya networking products, click here  -->** | Avaya Identity Engine |
| | Enterprise Unified Management Platform |
| | Ethernet Routing Switch 2500 Series |
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| | Secure Router 1000 Series |
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| | VPN Gateway |
| | VPN Router |
| | Wireless LAN 2300 Series |
| | Wireless LAN 8100 Series |
| | VPS 7000 Series |
| | VPS 9000 Series |

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| Product | Description | Priority | Funding Category | Eligible |
|---------|-------------|----------|------------------|----------|
| 1100 Series IP Deskphones | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| 1200 Series IP Deskphones | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| 1400 Series Digital Deskphones | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| 1600 Series IP Deskphones | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| 2000 Series IP Deskphones | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| 2250 Attendant Console | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| 2400 Series Digital Telephone | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| 302D Attendant Console | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| 3700 Series DECT Handsets | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| 4000 Series DECT Handsets | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| 4400 Series Digital Telephones | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| 4600 Series IP Telephones | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| 5400 Series Digital Telephones | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| 5600 Series IP Telephones | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| 6200 and 2500 Series Analog Telephones | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| 6400 Series Digital Telephones | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| 7000 Series Digital Deskphones | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| 7400 Series DECT Handsets | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| 900 MHz Wireless Telephone | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| 9400 Series Digital Deskphones | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| 9500 Series Digital Deskphones | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| 9600 Series IP Deskphones | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| Active Telephony | Software development and customization applications are not eligible for E-rate support. | 2 | Internal Connections | 0% |

| Product | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|
| Advanced Gateway 2330 | Gateways are eligible for support as data distribution components. However, any network monitoring, management, or redundancy updgrades are not eligible for support. | 2 | Internal Connections | 100% |
| Application Enablement Services | Software development, integration, and customization applications are not eligible for E-rate support. | 2 | Internal Connections | 0% |
| Avaya 1010 Video Conferencing Endpoint | Avaya 1000 series video conferencing systems require cost-allocation. This device is 96% eligible for E-rate discounts (Avaya SKU 700500321) | 2 | Internal Connections | 96% |
| Avaya 1020 Video Conferencing Endpoint | Avaya 1000 series video conferencing systems require cost-allocation. This device is 82% eligible for E-rate discounts. (Avaya SKU 700500327) | 2 | Internal Connections | 82% |
| Avaya 1030 Video Conferencing Endpoint | Avaya 1000 series video conferencing systems require cost-allocation. This device is 86% eligible for E-rate discounts. (Avaya SKU 700500336) | 2 | Internal Connections | 86% |
| Avaya 1040 Video Conferencing Endpoint | Avaya 1000 series video conferencing systems require cost-allocation. This device is 92% eligible for E-rate discounts. (Avaya SKU 700500347) | 2 | Internal Connections | 92% |
| Avaya 1050 Video Conferencing Endpoint | Avaya 1000 series video conferencing systems require cost-allocation. This device is 93% eligible for E-rate discounts. (Avaya SKU 700500359) | 2 | Internal Connections | 93% |
| Avaya Aura Collaboration Server | Audio and video conferencing hardware and software are eligible. | 2 | Internal Connections | 100% |
| Avaya Aura Conferencing | Web conferencing software is generally considered "application" software and is not eligible for support and is cost allocated out. Audio and video conferencing hardware and software are eligible. | 2 | Internal Connections | Cost Allocate |
| Avaya Aura Contact Center | Contact center applications and automated call distribution systems are not eligible for E-rate discounts. | 2 | Internal Connections | 0% |
| Avaya Aura Messaging | Voice messaging hardware and software is eligible for support. | 2 | Internal Connections | 100% |
| Avaya Aura Presence Services | Allow IM capabilitiy and presence information about users to be transferred to a soft client, not eligible for E-rate support | 2 | Internal Connections | 0% |
| Avaya Aura Session Manager | Avaya Aura Session Manager is eligible since it is part of the operating software that controls the communication | 2 | Internal Connections | 100% |
| Avaya Aura System Manager | System management is not eligible for E-rate support. | 2 | Internal Connections | 0% |
| Avaya Aura System Platform | Avaya Aura System Platform is eligible since it provides a common framework that supports communications | 2 | Internal Connections | 100% |
| Avaya CallPilot | Voice messaging hardware and software is eligible for support. | 2 | Internal Connections | 100% |
| Avaya Desktop Video Device A175 | Avaya A175 Tablet with Flare Experience is considered an "end-user device" and is not eligible for E-rate support | 2 | Internal Connections | 0% |
| Avaya NES Contact Center | Contact center applications and automated call distribution systems are not eligible for E-rate discounts. | 2 | Internal Connections | 0% |
| Avaya Notification Solution | Broadcast "Blast" Messaging is a service that allows for a message to be created and delivered to a user defined group typically via voice or text message and is not eligible for E-rate support | 2 | Internal Connections | 0% |
| Avaya Web Conferencing | Web conferencing software is generally considered "application" software and is not eligible for support. Audio and video conferencing hardware and software are eligible. | 2 | Internal Connections | 0% |
| B5800 Branch Gateway | Gateways are eligible for support as data distribution components. However, any network monitoring, management, or redundancy updgrades are not eligible for support. | 2 | Internal Connections | 100% |
| Basic Call Management System Reporting Desktop | Network monitoring and management hardware and software, as well as call accounting and reporting, are not eligible for E-rate support. | 2 | Internal Connections | 0% |
| Business Advocate | Application software is not eligible for E-rate discounts. | 2 | Internal Connections | 0% |
| Business Communications Manager 450 | Call processing, distribution, and voicemail functionality is eligible for support. Telephone handsets must be cost-allocated from a funding request for BCM 450. | 2 | Internal Connections | 100% |
| Business Communications Manager 50 | Call processing, distribution, and voicemail functionality is eligible for support. Telephone handsets must be cost-allocated from a funding request for BCM 50. | 2 | Internal Connections | 100% |

| Product | Description | Priority | Funding Category | Eligible |
|---------|-------------|----------|------------------|----------|
| Call Accounting - Business | Network monitoring and management hardware and software, as well as call accounting and reporting, are not eligible for E-rate support. | 2 | Internal Connections | 0% |
| Call Center Elite | Contact center applications and automated call distribution systems are not eligible for E-rate discounts. | 2 | Internal Connections | 0% |
| Call Management System | Network monitoring and management hardware and software, as well as call accounting and reporting, are not eligible for E-rate support. | 2 | Internal Connections | 0% |
| Callmaster® (IV, V, VI) | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| Communication Manager | Call processing software required for the operation of a PBX or VoIP telephone system is eligible for E-rate support. | 2 | Internal Connections | 100% |
| Communication Manager API | Software development, integration, and customization applications are not eligible for E-rate support. | 2 | Internal Connections | 0% |
| Communication Server 1000 | Call processing software required for the operation of a PBX or VoIP telephone system is eligible for E-rate support. | 2 | Internal Connections | 100% |
| Communications Process Manager | Software development, integration, and customization applications are not eligible for E-rate support. | 2 | Internal Connections | 0% |
| Computer Telephony | In general, application integration software is not eligible for E-rate support. However, if the software is required for primary functionality, it may be cost-allocated. | 2 | Internal Connections | Cost Allocate |
| Conference Phones | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| Contact Center Control Manager | ACD hardware and software is not eligible for E-rate support. | 2 | Internal Connections | 0% |
| Contact Center Express | Contact center applications and automated call distribution systems are not eligible for E-rate discounts. | 2 | Internal Connections | 0% |
| Converged Network Analyzer | Network monitoring and management hardware and software, as well as call accounting and reporting, are not eligible for E-rate support. | 2 | Internal Connections | 0% |
| Customer Interaction Express | Application software is not eligible for E-rate discounts. | 2 | Internal Connections | 0% |
| DEFINITY® Servers | Server products required for the operation of a telephony system are eligible for E-rate support. | 2 | Internal Connections | 100% |
| Dialog Designer | Application software is not eligible for E-rate discounts. | 2 | Internal Connections | 0% |
| Directory Enabled Management | Network monitoring and management hardware and software, as well as call accounting and reporting, are not eligible for E-rate support. | 2 | Internal Connections | 0% |
| Distributed Office | Call processing and data distribution equipment are eligible for E-rate support. | 2 | Internal Connections | 100% |
| Enterprise Survivable Server (ESS) | Spare equipment or equipment that provides redundancy is not eligible for support. | 2 | Internal Connections | 0% |
| Event Processor | Application software is not eligible for E-rate discounts. | 2 | Internal Connections | 0% |
| Expanded Meet-me Conferencing | Audio conferencing hardware and software are eligible for support. | 2 | Internal Connections | 100% |
| G150 Media Gateway | Gateways are eligible for support as data distribution components. However, any network monitoring, management, or redundancy updgrades are not eligible for support. | 2 | Internal Connections | 100% |
| G250 Media Gateway | Gateways are eligible for support as data distribution components. However, any network monitoring, management, or redundancy updgrades are not eligible for support. | 2 | Internal Connections | 100% |
| G350 Media Gateway | Gateways are eligible for support as data distribution components. However, any network monitoring, management, or redundancy updgrades are not eligible for support. | 2 | Internal Connections | 100% |
| G430 Media Gateway | Gateways are eligible for support as data distribution components. However, any network monitoring, management, or redundancy updgrades are not eligible for support. | 2 | Internal Connections | 100% |
| G450 Media Gateway | Gateways are eligible for support as data distribution components. However, any network monitoring, management, or redundancy updgrades are not eligible for support. | 2 | Internal Connections | 100% |
| G650 Media Gateway | Gateways are eligible for support as data distribution components. However, any network monitoring, management, or redundancy updgrades are not eligible for support. | 2 | Internal Connections | 100% |

| Product | Description | Priority | Funding Category | Eligible |
|---------|-------------|----------|------------------|----------|
| G700 Media Gateway | Gateways are eligible for support as data distribution components. However, any network monitoring, management, or redundancy updgrades are not eligible for support. | 2 | Internal Connections | 100% |
| G860 Media Gateway | Gateways are eligible for support as data distribution components. However, any network monitoring, management, or redundancy updgrades are not eligible for support. | 2 | Internal Connections | 100% |
| Headsets | End-user devices are not eligible for E-rate discounts. | 2 | Internal Connections | 0% |
| IA770 INTUITY? AUDIX® Messaging Application | Voicemail and related components are eligible for support. | 2 | Internal Connections | 100% |
| IG550 Integrated Gateway | Gateways are eligible for support as data distribution components. However, any network monitoring, management, or redundancy updgrades are not eligible for support. | 2 | Internal Connections | 100% |
| Integrated Management (All Offers) | Network monitoring and management hardware and software, as well as call accounting and reporting, are not eligible for E-rate support. | 2 | Internal Connections | 0% |
| Integrated Management for IP Office | Network monitoring and management hardware and software, as well as call accounting and reporting, are not eligible for E-rate support. | 2 | Internal Connections | 0% |
| Interaction Center | Application software is not eligible for E-rate discounts. | 2 | Internal Connections | 0% |
| Interactive Response | Application software is not eligible for E-rate discounts. | 2 | Internal Connections | 0% |
| INTUITY? AUDIX® LX Multimedia Messaging Server | Voicemail and related components are eligible for support. | 2 | Internal Connections | 100% |
| INTUITY? AUDIX® Multimedia Messaging Server | Voicemail and related components are eligible for support. | 2 | Internal Connections | 100% |
| IP Agent | Softphones are considered "end-user devices" and are not eligible for support. Client access licenses for softphones are eligible. | 2 | Internal Connections | 0% |
| IP Office | Call processing, distribution, and voicemail functionality is eligible for support. Telephone handsets must be cost-allocated from a funding request for IP Office. | 2 | Internal Connections | 100% |
| IP Office Compact Contact Center | Network monitoring and management hardware and software, as well as call accounting and reporting, are not eligible for E-rate support. | 2 | Internal Connections | 0% |
| IP Office Phone Manager Pro | Network monitoring and management hardware and software, as well as call accounting and reporting, are not eligible for E-rate support. | 2 | Internal Connections | 0% |
| IP Office SoftConsole | Application software is not eligible for E-rate discounts. | 2 | Internal Connections | 0% |
| IP Office VoiceMail Pro | Voicemail and related components are eligible for support. | 2 | Internal Connections | 100% |
| IP Softphone | Softphones are considered "end-user devices" and are not eligible for support. Client access licenses for softphones are eligible. | 2 | Internal Connections | 0% |
| IP Softphone for Windows Mobile 5 | Softphones are considered "end-user devices" and are not eligible for support. Client access licenses for softphones are eligible. | 2 | Internal Connections | 0% |
| IP Wireless Phones | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| IP Wireless Telephone Solutions | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| IQ | Network monitoring and management hardware and software, as well as call accounting and reporting, are not eligible for E-rate support. | 2 | Internal Connections | 0% |
| Meeting Exchange - Enterprise Edition | Audio conferencing hardware and software is eligible for support, while web conferencing and application integration functionality should be cost-allocated. | 2 | Internal Connections | Cost Allocate |
| Meeting Exchange - Service Provider Edition | Audio conferencing hardware and software is eligible for support, while web conferencing and application integration functionality should be cost-allocated. | 2 | Internal Connections | Cost Allocate |
| Meeting Exchange Express Edition | Audio conferencing hardware and software is eligible for support, while web conferencing and application integration functionality should be cost-allocated. | 2 | Internal Connections | Cost Allocate |

| Product | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|
| Meeting Exchange for Adobe Acrobat Connect Professional | Audio conferencing hardware and software is eligible for support, while web conferencing and application integration functionality should be cost-allocated. | 2 | Internal Connections | Cost Allocate |
| Meeting Exchange for IBM Lotus Sametime | Audio conferencing hardware and software is eligible for support, while web conferencing and application integration functionality should be cost-allocated. | 2 | Internal Connections | Cost Allocate |
| Message Networking | Voice messaging hardware and software is eligible for support. | 2 | Internal Connections | 100% |
| Modular Messaging | Voice messaging hardware and software is eligible for support. | 2 | Internal Connections | 100% |
| Multi-Tech MultiVOIP Media Gateway | Gateways are eligible for support as data distribution components. However, any network monitoring, management, or redundancy updgrades are not eligible for support. | 2 | Internal Connections | 100% |
| MultiVantage Express | Telephony and voice messaging are eligible for support, while additional applications and features may require cost-allocation. | 2 | Internal Connections | Cost Allocate |
| Network Extenders | Data distribution components such as switches and routers (and comparable functionality) are eligible for E-rate support. | 2 | Internal Connections | 100% |
| Network Routing | Contact center applications and automated call distribution systems are not eligible for E-rate discounts. | 2 | Internal Connections | 0% |
| NICE Call Recording and Quality Monitoring | Call recording and network monitoring/management are not eligible for E-rate support. | 2 | Internal Connections | 0% |
| Octel® 250/350 Message Servers | Voice messaging hardware and software are eligible for support. | 2 | Internal Connections | 100% |
| one-X Deskphone Edition | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| one-X Desktop Edition | Softphones are considered "end-user devices" and are not eligible for support. Client access licenses for softphones are eligible. | 2 | Internal Connections | 0% |
| one-X Mobile Edition | Softphones are considered "end-user devices" and are not eligible for support. Client access licenses for softphones are eligible. | 2 | Internal Connections | 0% |
| one-X Portal | Application software is not eligible for E-rate discounts. | 2 | Internal Connections | 0% |
| one-X Quick Edition | Telephone handsets and other end-user devices are not eligible for support, but the call processing capabilities of the system are eligible for E-rate discounts. | 2 | Internal Connections | Cost Allocate |
| Operational Analyst | Network monitoring and management hardware and software, as well as call accounting and reporting, are not eligible for E-rate support. | 2 | Internal Connections | 0% |
| PARTNER® Advanced Communications System | Call processing hardware and software is eligible for E-rate support. | 2 | Internal Connections | 100% |
| PARTNER® Telephones | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| Phone Application Suite | Application software is not eligible for E-rate discounts. | 2 | Internal Connections | 0% |
| Predictive Dialing System | Contact center applications and automated call distribution systems are not eligible for E-rate discounts. | 2 | Internal Connections | 0% |
| Proactive Contact | Contact center applications and automated call distribution systems are not eligible for E-rate discounts. | 2 | Internal Connections | 0% |
| Proactive Outreach Manager | Contact center applications and automated call distribution systems are not eligible for E-rate discounts. | 2 | Internal Connections | 0% |
| S8300 Media Server | IP Telephony call processing components are eligible for E-rate support. | 2 | Internal Connections | 100% |
| S8400 Media Server | IP Telephony call processing components are eligible for E-rate support. | 2 | Internal Connections | 100% |
| S8500 Media Server | IP Telephony call processing components are eligible for E-rate support. | 2 | Internal Connections | 100% |
| S8700 Media Server | IP Telephony call processing components are eligible for E-rate support. | 2 | Internal Connections | 100% |
| S8800 Media Server | IP Telephony call processing components are eligible for E-rate support. | 2 | Internal Connections | 100% |
| ScanSoft SpeechAttendant | Application software is not eligible for E-rate discounts. | 2 | Internal Connections | 0% |

| Product | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|
| Service Provider Contact Center On Demand | Contact center applications and automated call distribution systems are not eligible for E-rate discounts. | 2 | Internal Connections | 0% |
| SG200 Security Gateway | Gateways and "basic firewalls" are eligible data distribution components. | 2 | Internal Connections | 100% |
| SG203/SG208 Security Gateways | Gateways and "basic firewalls" are eligible data distribution components. | 2 | Internal Connections | 100% |
| Softconsole | End-user hardware and software is not eligible for E-rate support. | 2 | Internal Connections | 0% |
| Unified Communication Center | Software required for end-user access to voicemail and telephony is eligible for support. However, some more advanced applications may require cost-allocation. | 2 | Internal Connections | Cost Allocate |
| Unified Communications Advanced Edition | Software required for end-user access to voicemail and telephony is eligible for support. However, some more advanced applications may require cost-allocation. | 2 | Internal Connections | Cost Allocate |
| Unified Communications Essential Edition | Software required for end-user access to voicemail and telephony is eligible for support. However, some more advanced applications may require cost-allocation. | 2 | Internal Connections | Cost Allocate |
| Unified Communications Professional Edition | Software required for end-user access to voicemail and telephony is eligible for support. However, some more advanced applications may require cost-allocation. | 2 | Internal Connections | Cost Allocate |
| Unified Communications Standard Edition | Software required for end-user access to voicemail and telephony is eligible for support. However, some more advanced applications may require cost-allocation. | 2 | Internal Connections | Cost Allocate |
| Uninterruptible Power Systems (UPS) | A UPS used to provide backup power to eligible components is eligible for support. If ineligible components are used with the UPS, it may require cost-allocation. | 2 | Internal Connections | 100% |
| Verint Call Recording and Quality Monitoring | Call recording and network monitoring/management are not eligible for E-rate support. | 2 | Internal Connections | 0% |
| Video Telephony Solution | Video distribution equipment such as CODECs and routing is eligible for support, while end-user devices such as cameras, speakers, and displays must be cost-allocated. | 2 | Internal Connections | Cost Allocate |
| Voice Portal | Application software is not eligible for E-rate discounts. | 2 | Internal Connections | 0% |
| VPNmanager Series | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| VPNremote for 4600 Series Telephones | Telephone handsets are considered "end-user devices" and are not eligible for E-rate support. Client access licenses for handsets, however, are eligible for discount. | 2 | Internal Connections | 0% |
| Witness ContactStore | Call recording hardware and software are not eligible for E-rate support. | 2 | Internal Connections | 0% |
| Witness Quality | Call recording hardware and software are not eligible for E-rate support. | 2 | Internal Connections | 0% |
| Witness Workforce Optimization | Application software is not eligible for E-rate discounts. | 2 | Internal Connections | 0% |

Avaya IP Office

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Avaya IP Office | | 700476005 | IPO IP500 V2 CNTRL UNIT | 2 | Internal Connections | 100% |
| Avaya IP Office | | 700479710 | IPO IP500 V2 SYS SD CARD MUL | 2 | Internal Connections | 100% |
| Avaya IP Office | | 267786 | IPO R8 Essential Edition | 2 | Internal Connections | 100% |
| Avaya IP Office | | 269480 | IPO Preferred Edition Voicemail (4 ports) | 2 | Internal Connections | 100% |
| Avaya IP Office | | 229424 | IPO LIC R6 ADV EDITION | 2 | Internal Connections | 0% |
| Avaya IP Office | | 217650 | IPO LIC CUSTMR SVC AGT RFA 1 LIC:CU | 2 | Internal Connections | 100% |
| Avaya IP Office | | 229434 | IPO LIC MOBILE WORKER 1 | 2 | Internal Connections | 100% |
| Avaya IP Office | | 229438 | IPO LIC OFF WORKER 1 | 2 | Internal Connections | 100% |
| Avaya IP Office | | 229426 | IPO LIC PWR USER 1 | 2 | Internal Connections | 100% |
| Avaya IP Office | | 171987 | IPO LIC RECEPTIONIST RFA 1 LIC:DS | 2 | Internal Connections | 100% |
| Avaya IP Office | | 229430 | IPO LIC TELEWORKER 1 | 2 | Internal Connections | 100% |
| Avaya IP Office | | 700449507 | IPO IP500 EXP MOD PHONE 16 | 2 | Internal Connections | 0% |
| Avaya IP Office | | 700426224 | IPO IP500 EXP MOD PHONE 30 | 2 | Internal Connections | 0% |
| Avaya IP Office | | 700449473 | IPO IP500 EXP MOD ANLG TRNK 16 | 2 | Internal Connections | 100% |
| Avaya IP Office | | 171988 | IPO LIC CTI RFA LIC:DS | 2 | Internal Connections | 100% |
| Avaya IP Office | | 700476013 | IPO IP500 V2 COMB CARD ATM | 2 | Internal Connections | 100% |
| Avaya IP Office | | 700426216 | IPO IP500 EXP MOD DGTL STA 30 | 2 | Internal Connections | 100% |
| Avaya IP Office | | 700417330 | IPO IP500 EXTN CARD DGTL STA 8 | 2 | Internal Connections | 100% |
| Avaya IP Office | | 700417439 | IPO IP500 TRNK PRI UNVRSL SNGL | 2 | Internal Connections | 100% |
| Avaya IP Office | | 215181 | IPO RFA T1/PRI License Adds 8 CH | 2 | Internal Connections | 100% |
| Avaya IP Office | | 229444 | IPO LIC AV IP ENDPOINT 1 | 2 | Internal Connections | 100% |
| Avaya IP Office | | 229445 | IPO LIC AV IP ENDPOINT 5 | 2 | Internal Connections | 100% |
| Avaya IP Office | | 205650 | IPO LIC IP500 VCE NTWKG ADD 4 LIC CU | 2 | Internal Connections | 100% |
| Avaya IP Office | | 700289770 | Power Lead for IP500 | 2 | Internal Connections | 100% |
| Avaya IP Office | | 700429202 | IPO 500 Rack Mounting Kit | 2 | Internal Connections | 100% |
| Avaya IP Office | | 174958 | IPO LIC IP ENDPOINT RFA 10 LIC CU | 2 | Internal Connections | 100% |
| Avaya IP Office | | 202967 | IPO LIC. SIP Trunking RFA 1 | 2 | Internal Connections | 100% |
| Avaya IP Office | | 202968 | IPO LIC. SIP Trunking RFA 5 | 2 | Internal Connections | 100% |
| Avaya IP Office | | 700213440 | IP400 Cable, ISDN 3M Red | 2 | Internal Connections | 100% |
| Avaya IP Office | | 700417389 | IPO IP500 MC VCM 32 | 2 | Internal Connections | 100% |
| Avaya IP Office | | 174460 | 4 Additional Voicemail Ports RFA | 2 | Internal Connections | 100% |
| Avaya IP Office | | 177466 | IPO LIC TAPI WAV RFA 4 LIC:CU | 2 | Internal Connections | 100% |
| Avaya IP Office | | AL2500E12-E6 | ERS 2550T-PWR | 2 | Internal Connections | 100% |
| Avaya IP Office | | 603790898 | Dell-Server Rack Mount Model, Server 2008, PowerEdge R210 | 2 | Internal Connections | 0% |
| Avaya IP Office | | FF240-IP-UPGRADE-2 | 2-Channel FF240-IP Upgrade | 2 | Internal Connections | 0% |
| Avaya IP Office | | FF240-IP-2 | 2-Channel T.38 Fax over IP Server | 2 | Internal Connections | 0% |
| Avaya IP Office | | 700500875 | DECT 374x HANDSET ADV CHRGR NAR | 2 | Internal Connections | 0% |
| Avaya IP Office | | 700479470 | DECT 374x Basic Handset Charger UK/NAR/AU | 2 | Internal Connections | 0% |
| Avaya IP Office | | 700479504 | DECT 374x MULTI BATTERY CHRGR | 2 | Internal Connections | 0% |
| Avaya IP Office | | 700501480 | DECT Avaya In Building Wireless Server R2 Basic | 2 | Internal Connections | 100% |
| Avaya IP Office | | 700501481 | DECT Avaya In Building Wireless Server R2 Basic plus | 2 | Internal Connections | 100% |
| Avaya IP Office | | 700501484 | DECT Avaya In Building Wireless Server R2 Enterprise Mgmt. | 2 | Internal Connections | 0% |
| Avaya IP Office | | 700501483 | DECT Avaya In Building Wireless Server R2 OAP | 2 | Internal Connections | 100% |
| Avaya IP Office | | 700501482 | DECT Avaya In Building Wireless Server R2 Standard | 2 | Internal Connections | 100% |
| Avaya IP Office | | 700501993 | IP DECT Gateway | 2 | Internal Connections | 100% |

Avaya IP Office

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Avaya IP Office | | 700289770 | Power Lead | 2 | Internal Connections | 100% |
| Avaya IP Office | | 700502034 | DECT IP RBS V2 Compact IPO | 2 | Internal Connections | 0% |
| Avaya IP Office | | 700502016 | DECT IP RBS V2 W/ Internal Antenna | 2 | Internal Connections | 0% |
| Avaya IP Office | | 700501995 | DECT Standard Base Station NAR, Internal Antenna | 2 | Internal Connections | 0% |
| Avaya IP Office | | 700471568 | DECT SARI CERTIFICATE | 2 | Internal Connections | 100% |
| Avaya IP Office | | 700466477 | DECT RBS OUTDOOR HOUSING | 2 | Internal Connections | 100% |
| Avaya IP Office | | 700466451 | DECT RBS PWR SUPP US | 2 | Internal Connections | 100% |
| Avaya IP Office | | 700466097 | DECT SITE SURVEY KIT NAR | 2 | Internal Connections | 0% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Radvision Scopia® | Client Access License | 55446-00010 | Increased Capacity License for Scopia Elite:  Increases capacity for Scopia Elite Multipoint Control Unit | 2 | Internal Connections | 100% |
| Radvision Scopia® | Client Access License | 55546-00020 | Telepresence Connectivity License for Scopia Elite:  Adds telepresence interoperability capabilities to the Scopia Elite Multipoint C | 2 | Internal Connections | 100% |
| Radvision Scopia® | Client Access License | 88546-00001 | 40 Port Increased Capacity License for Elite 5110:  Increases Scopia Elite 5110 Multipoint Control Unit capacity to 40 enhanced-defi | 2 | Internal Connections | 100% |
| Radvision Scopia® | Client Access License | 88546-00005 | 60 Port Increased Capacity License for Elite 5115/5215:  Increases Scopia Elite 5115/5215 Multipoint Control Unit capacity to 60 enhanced | 2 | Internal Connections | 100% |
| Radvision Scopia® | Client Access License | 88546-00010 | 120 Port Increased Capacity License for Elite 5230:  Increases Scopia Elite 5230 Multipoint Control Unit capacity to 120 enhanced-def | 2 | Internal Connections | 100% |
| Radvision Scopia® | Client Access License | 88597-00008 | ECS Pro additional 25 ports/125 registrations:  25 ports and 125 registrations license for ECS Pro | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 54546-00011 | Scopia Elite 5110 Increased Capacity and Pro Bundle:  4X capacity SCOPIA visual communications platform multipoint conferencing unit | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 54546-00012 | Scopia Elite 5115 Increased Capacity and Pro Bundle:  4X capacity SCOPIA visual communications platform multipoint conferencing unit | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 54546-00013 | Scopia Elite 5230 Increased Capacity and Pro Bundle:  4X capacity SCOPIA visual communications platform multipoint conferencing unit | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 54780-00601 | SCOPIA100 12 Series MCU:  SCOPIA100 visual communications platform multipoint conferencing unit | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 54780-00602 | SCOPIA100 24 Series MCU:  SCOPIA100 visual communications platform multipoint conferencing unit | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55543-00601 | V35/RS366-DTE:  V.35 cable with RS366 for signaling | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55543-00602 | EIA449/RS366-DTE:  EIA449 cable with RS366 for signaling | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55543-00603 | EIA530/RS366-DTE:  EIA530 cable with RS366 for signaling | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55543-00604 | EIA530/RS366-LOS-DTE:  EIA530 cable with RS366 for signaling - supports LOS signal | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55543-00605 | KIV7/RS366-DTE:  KIV7 cable with RS366 for signaling - supports LOS signal | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55543-00606 | EIA530A/RS366-DTE:  EIA530A cable with RS366 for signaling | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55543-00611 | V35/RS366-DCE:  EAI530 cable with RS366 for signaling, DCE | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55543-00612 | EIA449/RS366-DCE:  EIA449 cable with RS366 for signaling, DCE | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55543-00613 | EIA530/RS366-DCE:  EIA530 cable with RS366 for signaling, DCE | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55546-00606 | Scopia Elite 5200 (5230 Option):  SCOPIA visual communications platform multipoint conferencing unit | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55546-00607 | Scopia Elite 5100 (5115 Option):  SCOPIA visual communications platform multipoint conferencing unit | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55546-00608 | Scopia Elite 5100 (5110 Option):  SCOPIA visual communications platform multipoint conferencing unit | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Radvision Scopia® | Video Equipment (other) | 55546-00609 | Scopia Elite 5200 (5230 Option, DC power supply):  SCOPIA visual communications platform multipoint conferencing unit | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55546-00621 | Scopia Elite 5200 (5215 Option):  SCOPIA visual communications platform multipoint conferencing unit | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55597-00016 | ECS Pro:  Gatekeeper | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55678-00001 | PathFinder 4.0 Basic:  Connectivity firewall traversal device | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55782-00601 | SCOPIA100 P10 Gateway:  SCOPIA100 Single PRI Stand Alone Gateway | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55782-00602 | SCOPIA100 P20 Gateway:  SCOPIA100 Dual PRI Stand Alone Gateway | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55782-00611 | PRI ISDN GW for XT1004 / XT1009:  PRI ISDN connectivity for Scopia XT1004 or XT1009 high definition video conferen | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55783-00601 | SCOPIA100 S40 Gateway:  SCOPIA100 Quad Port Serial Stand Alone Gateway | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55785-00601 | SCOPIA100 B40 Gateway:  SCOPIA100 Quad BRI Stand Alone Gateway | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55785-00611 | Quad BRI ISDN GW for XT1000 / XT1200:  Quad BRI ISDN connectivity for Scopia XT1000 or XT1200 high definition video con | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55785-00612 | Quad BRI ISDN GW for XT1004 / XT1009:  Quad BRI ISDN connectivity for Scopia XT1004 or XT1009 high definition video con | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55830-00615 | SP MVP/M II:  SCOPIA gateway v3 media processing blade - 30 ports advance | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55880-00601 | SCOPIA 1000 Chassis:  SCOPIA 1000 multi-service conferencing platform | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55882-00602 | SCOPIA gw-P20 SP Card:  SCOPIA dual PRI gateway - assembled in chassis | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55882-00604 | GW-P-25/M SP CARD:  SCOPIA 30 ports 3G video gateway | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 55883-00601 | gw-S40:  4 port serial Gateway card | 2 | Internal Connections | 100% |
| Radvision Scopia® | Video Equipment (other) | 88678-00001 | PathFinder 4.0 Additional:  Connectivity firewall traversal device | 2 | Internal Connections | 100% |

Avaya Identity Engine

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Avaya Identity Engine | Virtual Appliances | EB1639193 | Avaya Identity Engines Ignition Server LARGE. Virtual Appliance software for VMware ESXi. | 2 | Internal Connections | 0% |
| Avaya Identity Engine | Virtual Appliances | EB1639194 | Avaya Identity Engines Ignition Server SMALL. Virtual Appliance software for VMware ESXi. | 2 | Internal Connections | 0% |
| Avaya Identity Engine | Software | EB1639195 | Avaya Identity Engines Ignition Guest Manager. Windows application software. | 2 | Internal Connections | 0% |
| Avaya Identity Engine | Software | EB1639196 | Avaya Identity Engines Ignition Analytics. Windows application software. | 2 | Internal Connections | 0% |
| Avaya Identity Engine | Software | EB1639197 | Avaya Identity Engines TACACS+. | 2 | Internal Connections | 0% |
| Avaya Identity Engine | Software | EB1639236 | Avaya Identity Engines Ignition Posture with MS-NAP for Ignition Server LARGE. | 2 | Internal Connections | 0% |
| Avaya Identity Engine | Software | EB1639237 | Avaya Identity Engines Ignition Posture with MS-NAP for Ignition Server SMALL. | 2 | Internal Connections | 0% |
| Avaya Identity Engine | Software | EB1639238 | Avaya Identity Engines Ignition Server LARGE upgrade to latest GA release. For customers without support contract - Proof of Purchase of a prior version is required. | 2 | Internal Connections | 0% |
| Avaya Identity Engine | Software | EB1639239 | Avaya Identity Engines Ignition Server SMALL upgrade to latest GA release. For customers without support contract - Proof of Purchase of a prior version is required. | 2 | Internal Connections | 0% |
| Avaya Identity Engine | Software | EB1639240 | Avaya Identity Engines Wireless Guest Management Kit upgrade to latest GA release. For customers without support contract - Proof of Purchase of a prior version is required. | 2 | Internal Connections | 0% |
| Avaya Identity Engine | Software | EB1639241 | Avaya Identity Engines Ignition Access Portal for Ignition Server LARGE. Includes Access Portal and CASE Wizard. Virtual Appliance software for VMware ESXi. | 2 | Internal Connections | 0% |
| Avaya Identity Engine | Software | EB1639242 | Avaya Identity Engines Ignition Access Portal for Ignition Server SMALL. Includes Access Portal and CASE Wizard. Virtual Appliance software for VMware ESXi. | 2 | Internal Connections | 0% |
| Avaya Identity Engine | Solution Bundles | EB1639232 | Avaya Identity Engines BRONZE HA Bundle (includes 2 x Ignition Servers SMALL Virtual Appliances). | 2 | Internal Connections | 0% |
| Avaya Identity Engine | Solution Bundles | EB1639233 | Avaya Identity Engines SILVER HA Bundle (includes 2 x Ignition Servers LARGE Virtual Appliances and Ignition Guest Manager). | 2 | Internal Connections | 0% |
| Avaya Identity Engine | Solution Bundles | EB1639234 | Avaya Identity Engines GOLD HA Bundle (includes 2 x Ignition Servers LARGE Virtual Appliances, Ignition Guest Manager, and Ignition Analytics). | 2 | Internal Connections | 0% |
| Avaya Identity Engine | Solution Bundles | EB1639235 | Avaya Identity Engines Wireless Guest Management Starter Kit (includes Ignition Server LITE Virtual Appliance and Ignition Guest Manager). | 2 | Internal Connections | 0% |
| Avaya Identity Engine | Solution Bundles | EB1639A29E5 | Enterprise & Guest Access LITE. IDEngines Guest manager and 1xIgnition Server licensed for 5 Authenticators. WLAN Controller 2x10GigE & 12x10/100/1000 Base-T & 12xGigE ports licensed for 16 APs expandable to 64 APs. No Pwr Cord. | 2 | Internal Connections | 0% |
| Avaya Identity Engine | Solution Bundles | EB1639E29E5 | Enterprise & Guest Access LITE. IDEngines Guest Manager and 1xIgnition Server licensed for 5 Authenticators. WLAN Controller 2x10GigE & 12x10/100/1000 Base-T & 12xGigE ports licensed for 16 APs expandable to 64 APs. NA Pwr Cord. | 2 | Internal Connections | 0% |
| Avaya Identity Engine | Solution Bundles | EB1639A30E5 | Enterprise & Guest Access SMALL. IDEngines Guest Manager and 1xIgnition Server licensed for 20 Authenticators. WLAN Controller 2x10GigE & 12x10/100/1000 Base-T & 12xGigE ports licensed for 64 APs (expandable). No Pwr Cord. | 2 | Internal Connections | 0% |
| Avaya Identity Engine | Solution Bundles | EB1639E30E5 | Enterprise & Guest Access SMALL. IDEngines Guest Manager and 1xIgnition Server licensed for 20 Authenticators. WLAN Controller 2x10GigE & 12x10/100/1000 Base-T & 12xGigE ports licensed for 64 APs (expandable). NA Pwr Cord. | 2 | Internal Connections | 0% |
| Avaya Identity Engine | Solution Bundles | EB1639A31E5 | Enterprise & Guest Access LARGE. IDEngines Guest Manager, 1xIgnition Server unrestricted Authenticators license and Ignition Analytics. WLAN Controller 2x10GigE & 12x10/100/1000 Base-T & 12xGigE ports licensed for 64 APs (expandable). No Pwr Cord. | 2 | Internal Connections | 0% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Avaya Identity Engine | Solution Bundles | EB1639E31E5 | Enterprise & Guest Access LARGE. IDEngines Guest Manager, 1xIgnition Server unrestricted Authenticators license and Ignition Analytics. WLAN Controller 2x10GigE & 12x10/100/1000 Base-T & 12xGigE ports licensed for 64 APs (expandable). NA Pwr Cord. | 2 | Internal Connections | 0% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Enterprise Unified Management Platform | COM - Off-Box Element Management | AH2735002-2.0 | Configuration & Orchestration Manager (COM) base product is a Web-based, multi-user, real-time, off-box element management platform to host, manage and launch off-box element manager. It will device access base list multi-user element management, audit t | 2 | Internal Connections | 0% |
| Enterprise Unified Management Platform | COM - Off-Box Element Management | AH2735002-2.1 | Configuration & Orchestration Manager (COM) base product is a Web-based, multi-user, real-time, off-box element management platform to host, manage and launch off-box element manager. It will device access base list multi-user element management, audit t | 2 | Internal Connections | 0% |
| Enterprise Unified Management Platform | Configuration & Orchestration Manager | AH2735001-2.0 | Configuration & Orchestration Manager (COM) is a Web-based, multi-user, real-time, configuration application for ADS Ethernet, WLAN, SR products (See Note1). Network managers can discover, view, and configure upto 1000 network devices. COM 2.0 will incl | 2 | Internal Connections | 0% |
| Enterprise Unified Management Platform | Configuration & Orchestration Manager | AH2735001-2.1 | Configuration & Orchestration Manager (COM) is a Web-based, multi-user, real-time, configuration application for ADS Ethernet, WLAN, SR products (See Note1). Network managers can discover, view, and configure upto 1000 network devices. COM 2.1 will incl | 2 | Internal Connections | 0% |
| Enterprise Unified Management Platform | Enterprise Policy Manager (formerly Optivity Policy Services) | AH3313103-5.1 | EPM Base - DVD for Linux and Windows. Base License manages up to 250 Avaya data devices. See notes. | 2 | Internal Connections | 0% |
| Enterprise Unified Management Platform | Enterprise Policy Manager (formerly Optivity Policy Services) | AH3313107 | EPM Enterprise License for managing up to total of 10,250 Avaya data devices. Requires AH3313103 See notes. | 2 | Internal Connections | 0% |
| Enterprise Unified Management Platform | Enterprise Policy Manager (formerly Optivity Policy Services) | AH3313105 | EPM Incremental License for managing increments of additional 1,000 Avaya data devices. Requires AH3313103. See notes. | 2 | Internal Connections | 0% |
| Enterprise Unified Management Platform | IP Flow Management | AH3313149-2.0 | IPFM Base - DVD for Linux and Windows. Base License manages up to 4 IPFIX enabled devices and aggregated 200K flows/min. See notes. | 2 | Internal Connections | 0% |
| Enterprise Unified Management Platform | IP Flow Management | AH3313151 | IPFM Enterprise License for managing up to a total of 50 IPFIX enabled devices and aggregated 500K flows/min. Requires AH3313149. See notes. | 2 | Internal Connections | 0% |
| Enterprise Unified Management Platform | IP Flow Management | AH3313150 | IPFM Incremental License for managing increments of 1 additional IPFIX enabled devices with 50K flows/min. Requires AH3313149. See notes. | 2 | Internal Connections | 0% |
| Enterprise Unified Management Platform | Network Resource Manager | AH3313096-2.1 | NRM Base - DVD for Linux and Windows. Base License manages up to 250 Avaya data devices. See Notes. | 2 | Internal Connections | 0% |
| Enterprise Unified Management Platform | Network Resource Manager | AH3313100 | NRM Enterprise License for managing up to total of 10,250 Avaya data devices. Requires AH3313096. See notes. | 2 | Internal Connections | 0% |
| Enterprise Unified Management Platform | Network Resource Manager | AH3313098 | NRM Incremental License for managing increments of additional 1,000 Avaya data devices. Requires AH3313096. See notes. | 2 | Internal Connections | 0% |
| Enterprise Unified Management Platform | Visualization Performance and Fault Manager | AH3313111 | License only (physical delivery via mail) Visualization Performance and Fault Manager Incremental license for managing an additional 2,000 network devices. Requires VPFM Base License AH3313109. | 2 | Internal Connections | 0% |
| Enterprise Unified Management Platform | Visualization Performance and Fault Manager | AH3313147 | License only (physical delivery via mail) Visualization Performance and Fault Manager-Lite Incremental license for managing an additional 2,000 network devices. Requires VPFM-Lite Base License AH3313089. | 2 | Internal Connections | 0% |
| Enterprise Unified Management Platform | Visualization Performance and Fault Manager | AH3313113 | License only (physical delivery via mail) Visualization Performance and Fault. Manager Enterprise license for managing up to a total of 20,500 network devices. Requires VPFM Base License AH3313109. | 2 | Internal Connections | 0% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Enterprise Unified Management Platform | Visualization Performance and Fault Manager | AH3313110 | Upgrade from VPFM-Lite Base License to VPFM Base License. Requires AH3313089. See notes. | 2 | Internal Connections | 0% |
| Enterprise Unified Management Platform | Visualization Performance and Fault Manager | AH3313146 | Upgrade from VPFM-Lite Enterprise License to VPFM Enterprise Licenses. Requires AH3313089, AH3313110 and AH3313148. See notes. | 2 | Internal Connections | 0% |
| Enterprise Unified Management Platform | Visualization Performance and Fault Manager | AH3313112 | Upgrade from VPFM-Lite Increment License to VPFM Increment licenses. Requires AH3313089, AH3313110 and AH3313147. See notes. | 2 | Internal Connections | 0% |
| Enterprise Unified Management Platform | Visualization Performance and Fault Manager | AH3313109-2.0 | VPFM Base - DVD for Linux and Windows. Base License manages up to 500 network devices. | 2 | Internal Connections | 0% |
| Enterprise Unified Management Platform | Visualization Performance and Fault Manager | AH3313109-2.1 | VPFM Base - DVD for Linux and Windows. Base License manages up to 500 network devices. | 2 | Internal Connections | 0% |
| Enterprise Unified Management Platform | Visualization Performance and Fault Manager | AH3313089-2.0 | VPFM-Lite Base - DVD for Linux and Windows. Base License manages up to 500 network devices. | 2 | Internal Connections | 0% |
| Enterprise Unified Management Platform | Visualization Performance and Fault Manager | AH3313089-2.1 | VPFM-Lite Base - DVD for Linux and Windows. Base License manages up to 500 network devices. | 2 | Internal Connections | 0% |
| Enterprise Unified Management Platform | Visualization Performance and Fault Manager | AH3313148 | VPFM-Lite Enterprise License for managing up to a total of 20,500 network devices. Requires AH3313089. See notes. | 2 | Internal Connections | 0% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 2500 | Coarse Wave Optic Solution | AA1419025-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1470nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Coarse Wave Optic Solution | AA1419033-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1470nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Coarse Wave Optic Solution | AA1419026-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1490nm Wavelength, 40km | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Coarse Wave Optic Solution | AA1419034-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1490nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Coarse Wave Optic Solution | AA1419027-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1510nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Coarse Wave Optic Solution | AA1419035-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1510nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Coarse Wave Optic Solution | AA1419028-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1530nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Coarse Wave Optic Solution | AA1419036-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1530nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Coarse Wave Optic Solution | AA1419029-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1550nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Coarse Wave Optic Solution | AA1419037-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1550nm Wavelength, 70km | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Coarse Wave Optic Solution | AA1419030-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1570nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Coarse Wave Optic Solution | AA1419038-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1570nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Coarse Wave Optic Solution | AA1419031-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1590nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Coarse Wave Optic Solution | AA1419039-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1590nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Coarse Wave Optic Solution | AA1419032-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1610nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Coarse Wave Optic Solution | AA1419040-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1610nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Console Cable | AL2518001-E6 | 2500-SSC Spare Stack Cable, 46cm (1.5ft) for Ethernet Routing Switch 2500 series (for use as spare). [RoHS 6/6 compliant]. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Console Cable | AL2518002-E6 | 2500-SSC Stack Cable 1.5m (3ft) for Ethernet Routing Switch 2500 series (spare or for use as return cable for resiliency). [RoHS 6/6 compliant]. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Console Cable | AL2518003-E6 | 2500-SSC Stack Cable 3m (10ft) for Ethernet Routing Switch 2500 series (spare or for use as return cable for resiliency). [RoHS 6/6 compliant]. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Console Cable | AL2011013-E6 | Console cable for use with Ethernet Switches and Ethernet Routing Switches. [EUED RoHS 6/6 compliant]. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Ethernet Routing Switch 2500 | AL2511001-E6 | Ethernet Routing Switch 2500 Rack Mount Kit (Spare). [RoHS 6/6 compliant]. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Ethernet Routing Switch 2500 | AL2515E01-E6 | Ethernet Routing Switch 2526T with 24 10/100 ports, 2 combo 10/100/1000/SFP ports, 2 1000BaseT rear ports & 46cm stack cbl, with stacking enabled. Incl Base S/w Lic Kit (See Note 1). [RoHS 6/6 compliant]. Incl North American power cord. | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 2500 | Ethernet Routing Switch 2500 | AL2500E11-E6 | Ethernet Routing Switch 2526T-PWR with 24 10/100 ports (12 ports support PoE), 2 combo 10/100/1000 SFP ports, plus 2 1000BaseT rear ports & a 46cm stack cable. Includes Base Software License Kit (See Note 1). [RoHS 6/6 compliant]. Includes North American | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Ethernet Routing Switch 2500 | AL2515E11-E6 | Ethernet Routing Switch 2526T-PWR with 24 10/100 ports (12 ports support PoE), 2 combo 10/100/1000/SFP ports, 2 1000BaseT rear ports & 46cm stack cbl, with stacking enabled. Incl Base S/w Lic Kit (See Note 1). [RoHS 6/6 compliant]. Incl North American pow | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Ethernet Routing Switch 2500 | AL2500E02-E6 | Ethernet Routing Switch 2550T with 48 10/100 ports, 2 combo 10/100/1000 SFP ports, plus 2 1000BaseT rear ports & a 46cm stack cable. Includes Base Software License Kit (See Note 1). [RoHS 6/6 compliant]. Includes North American power cord. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Ethernet Routing Switch 2500 | AL2515E02-E6 | Ethernet Routing Switch 2550T with 48 10/100 ports, 2 combo 10/100/1000/SFP ports, 2 1000BaseT rear ports & 46cm stack cbl, with stacking enabled. Incl Base S/w Lic Kit (See Note 1). [RoHS 6/6 compliant]. Incl North American power cord. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Ethernet Routing Switch 2500 | AL2500E12-E6 | Ethernet Routing Switch 2550T-PWR with 48 10/100 ports (24 ports support PoE), 2 combo 10/100/1000 SFP ports, plus 2 1000BaseT rear ports & a 46cm stack cable. Includes Base Software License Kit (See Note 1). [RoHS 6/6 compliant]. Includes North American | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Ethernet Routing Switch 2500 | AL2515E12-E6 | Ethernet Routing Switch 2550T-PWR with 48 10/100 ports (24 ports support PoE), 2 combo 10/100/1000/SFP ports, 2 1000BaseT rear ports & 46cm stack cbl, with stacking enabled. Incl Base S/w Lic Kit (See Note 1). [RoHS 6/6 compliant]. Incl North American po | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Pluggable Ethernet Transceivers | AA1419049-E6 | 1-port 1000Base-LX Small Form Factor Pluggable (SFP) Gigabit Ethernet Transceiver, connector type: LC. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Pluggable Ethernet Transceivers | AA1419048-E6 | 1-port 1000Base-SX Small Form Factor Pluggable (SFP) Gigabit Ethernet Trancsceiver, connector type: LC. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Pluggable Ethernet Transceivers | AA1419014-E5 | 1-port 1000Base-SX Small Form Factor Pluggable GBIC (mini-GBIC, connector type: MT-RJ). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Pluggable Ethernet Transceivers | AA1419043-E6 | 1-port 1000Base-T Small Form Pluggable (SFP), 8-pin modular connector (RJ-45). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Pluggable Ethernet Transceivers | AA1419051-E6 | 1-port 1000BaseXD Small Form-Factor Pluggable (SFP) Gigabit Ethernet Transceiver - 1550nm. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Pluggable Ethernet Transceivers | AA1419052-E6 | 1-port 1000BaseZX Small Form-Factor Pluggable (SFP) Gigabit Ethernet Transceiver 1550nm. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Pluggable Ethernet Transceivers | AA1419074-E6 | 1-port 100Base-FX Small Form Factor Pluggable (mini-GBIC, connector type: LC) Please refer to product documentation to determine compatibility [RoHS compliant]. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Pluggable Ethernet Transceivers | AA1419075-E6 | 1-port T1 Ethernet over TDM Small Form Factor Pluggable (mini-GBIC). Please refer to product documentation to determine compatibility [RoHS compliant]. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Software License Kits | AL2515001 | Ethernet Routing Switch 2500 Stacking License Kit, for 1 switch, to enable stacking functionality on ERS2500 series standalone switches. For use with AL2500xxx-E6 order codes. (one license required per switch). | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 2500 | Software License Kits | AL2515002 | Ethernet Routing Switch 2500 Stacking License Kit, for up to 10 switches, to enable stacking functionality on ERS2500 series standalone switches. For use with AL2500xxx-E6 order codes. (one license required per switch). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Software License Kits | AL2515004 | Ethernet Routing Switch 2500 Stacking License Kit, for up to 100 switches, to enable stacking functionality on ERS2500 series standalone switches. For use with AL2500xxx-E6 order codes. (one license required per switch). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 2500 | Software License Kits | AL2515003 | Ethernet Routing Switch 2500 Stacking License Kit, for up to 50 switches, to enable stacking functionality on ERS2500 series standalone switches. For use with AL2500xxx-E6 order codes. (one license required per switch). | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 3500 | Ethernet Routing Switch 3500 | AL3500E01-E6 | Ethernet Routing Switch 3526T with 24 10/100 ports, 2 combo 10/100/1000 SFP ports, plus 2 rear SFP ports (stack cable not included). Incl Base S/w Lic Kit. (RoHS compliant). (N America power cord). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 3500 | Ethernet Routing Switch 3500 | AL3500E04-E6 | Ethernet Routing Switch 3510GT with 8 10/100/1000 ports plus 2 SFP ports (standalone, fanless). Incl Base S/w Lic Kit. (RoHS compliant). (N America power cord). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 3500 | Ethernet Routing Switch 3500 | AL3500E05-E6 | Ethernet Routing Switch 3524GT with 24 10/100/1000 ports and 4 shared SFP ports, plus 2 rear SFP ports (stack cable not included). Incl Base S/w Lic Kit. (RoHS compliant). (N America power cord). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 3500 | Ethernet Routing Switch 3500 | AL3500E11-E6 | Ethernet Routing Switch 3526T-PWR+ with 24 10/100 (802.3af/at) PoE ports, 2 combo 10/100/1000 SFP ports, plus 2 rear SFP ports (stack cable not included). Incl Base S/w Lic Kit. (RoHS compliant). (N America power cord). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 3500 | Ethernet Routing Switch 3500 | AL3500E14-E6 | Ethernet Routing Switch 3510GT-PWR+ with 8 10/100/1000 (802.3af/at) PoE ports plus 2 SFP ports (standalone). Incl Base S/w Lic Kit. (RoHS compliant). (N America power cord). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 3500 | Ethernet Routing Switch 3500 | AL3500E15-E6 | Ethernet Routing Switch 3524GT-PWR+ with 24 10/100/1000 (802.3af/at) PoE ports & 4 shared SFP ports, plus 2 rear SFP ports (stack cable not included). Incl Base S/w Lic Kit. (RoHS compliant). (N America power cord). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 3500 | Software | AL3500SU1 | Ethernet Routing Switch 3500 Base software upgrade - 12 month term.  Must be purchased in conjunction with Support Service order code GW6300EL9. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 3500 | Accessories | AL3511001-E6 | Ethernet Routing Switch 3500 Rack Mount Kit (Spare). (RoHS compliant). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 3500 | Accessories | AL3511002-E6 | Ethernet Routing Switch 3510 switch-pair rack mount kit (joins any two 3510's side by side for 19" rack mounting). (RoHS compliant). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 3500 | Accessories | AL3511003-E6 | Ethernet Routing Switch 3510 switch-single unit rack mount kit for  mounting one ERS3510  in a 19" rack. (RoHS compliant). | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 4000 Series | Coarse Wave Optic Solution | AA1419025-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1470nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Coarse Wave Optic Solution | AA1419026-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1490nm Wavelength, 40km | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Coarse Wave Optic Solution | AA1419027-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1510nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Coarse Wave Optic Solution | AA1419028-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1530nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Coarse Wave Optic Solution | AA1419029-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1550nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Coarse Wave Optic Solution | AA1419030-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1570nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Coarse Wave Optic Solution | AA1419031-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1590nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Coarse Wave Optic Solution | AA1419032-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1610nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Coarse Wave Optic Solution | AA1419033-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1470nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Coarse Wave Optic Solution | AA1419034-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1490nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Coarse Wave Optic Solution | AA1419035-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1510nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Coarse Wave Optic Solution | AA1419036-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1530nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Coarse Wave Optic Solution | AA1419037-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1550nm Wavelength, 70km | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Coarse Wave Optic Solution | AA1419038-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1570nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Coarse Wave Optic Solution | AA1419039-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1590nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Coarse Wave Optic Solution | AA1419040-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1610nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Accessories | AL2011013-E6 | Console cable for use with Ethernet Switches and Ethernet Routing Switches. (EUED RoHS 6/6 compliant). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Accessories | AL2011020-E6 | AVAYA RED DB-9 FEMALE TO RJ-45 ADAPTOR. Note: converts DB-9 MALE to RJ-45 serial port. Can be used for PC or device with DB-9 MALE console port. Can be used with Category 5 RJ-45 straight cable to provide console connection. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Accessories | AL2011020-E6 | AVAYA DB-9 PC TO CAT5 CONSOLE CONNECTOR▯ Note: Coloured Red, can be used with standard Category 5 cable to connect DB-9 FEMALE serial port on PCs . | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Accessories | AL2011021-E6 | AVAYA DB-9 MALE TO RJ-45 CONSOLE CONNECTOR (BLUE).  Note: converts DB-9 FEMALE to RJ-45 serial port.  Can be used to convert DB-9 of AL2011013-E6 console cable to RJ-45, a Category 5 RJ-45 straight cable can then connect to RJ-45 console port. | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 4000 Series | Accessories | AL2011022-E6 | AVAYA RJ-45/DB-9 INTEGRATED CONSOLE CABLE Note: 1.5m cable with DB-9 Female for PC and RJ-45 for device console port. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Accessories | AL4511001-E6 | Ethernet Routing Switch 4500 Rack Mount Kit (Spare). (RoHS compliant). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Accessories | AL4518001-E6 | 4500-SSC HiStack Stacking Cable 46cmm (1.5ft) for Ethernet Routing Switch 4500 series (for use as spare). (RoHS compliant). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Accessories | AL4518002-E6 | 4500-SSC HiStack Stacking Cable 1.5m (5ft) for Ethernet Routing Switch 4500 series (spare or for use as return cable for resiliency). (RoHS compliant). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Accessories | AL4518003-E6 | 4500-SSC HiStack Stacking Cable 3m (10ft) for Ethernet Routing Switch 4500 series (spare or for use as return cable for resiliency). (RoHS compliant). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Accessories | AL4518004-E6 | 4500-SSC HiStack Stacking Cable 5m (16.4ft) for Ethernet Routing Switch 4500 series (spare or for use as return cable for resiliency). (RoHS compliant). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500E01-E6 | ERS 4526FX with 24 100BaseFX ports plus 2 combo 10/100/1000 SFP ports, HiStack ports and RPS slot. Inc. Base Software License & 46cm stack cable. (RoHS compliant) (N America power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500E02-E6 | ERS 4550T with 48 10/100 BaseTX ports plus 2 combo 10/100/1000 SFP ports, HiStack ports and RPS slot. Inc. Base Software License & 46cm stack cable. (N America power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500E03-E6 | ERS 4526T with 24 10/100 BaseTX ports plus 2 combo 10/100/1000 SFP ports, HiStack ports and RPS slot. Inc. Base Software License & 46cm stack cable. (N America power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500E04-E6 | ERS 4548GT with 48 10/100/1000 BaseTX ports and 4 shared SFP ports, plus HiStack ports and RPS slot. Inc. Base Software License & 46cm stack cable. (N America power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500E05-E6 | ERS 4524GT with 24 10/100/1000 BaseTX ports and 4 shared SFP ports (inc 100FX SFP support), HiStack ports and RPS slot. Inc. Base Software License & 46cm stack cable. (N America power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500E06-E6 | ERS 4526GTX with 24 10/100/1000 BaseTX ports and 4 shared SFP ports plus 2 10Gig XFP slots, HiStack ports and RPS slot. Inc. Base Software License & 46cm stack cable. (N America power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500E12-E6 | ERS 4550T-PWR with 48 10/100 802.3af PoE ports plus 2 combo 10/100/1000 SFP ports, HiStack ports and RPS connector. Inc. Base Software License & 46cm stack cable. (N America power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500E13-E6 | ERS 4526T-PWR with 24 10/100 802.3af PoE ports plus 2 combo 10/100/1000 SFP ports, HiStack ports and RPS connector. Inc. Base Software License & 46cm stack cable. (N America power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500E14-E6 | ERS 4548GT-PWR with 48 10/100/1000 802.3af PoE ports and 4 shared SFP ports, plus HiStack ports and RPS connector. Inc. Base Software License & 46cm stack cable. (N America power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500E15-E6 | ERS 4524GT-PWR with 24 10/100/1000 802.3af PoE ports and 4 shared SFP ports, plus HiStack ports and RPS connector. Inc. Base Software License & 46cm stack cable. (N America power cord) | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 4000 Series | Switch | AL4500E16-E6 | ERS 4526GTX-PWR with 24 10/100/1000 802.3af PoE ports and 4 shared SFP ports, plus 2 10GE XFP slots, HiStack ports and RPS connector. Inc. Base Software License & 46cm stack cable. (N America power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500E22-E6 | ERS 4550T-PWR+ with 48 10/100 802.3at PoE+ ports plus 2 combo 10/100/1000 SFP ports & HiStack ports. Inc. Base Software License, 1 Field replaceable 1000W PSU & 46cm stack cable. NA PC | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500E23-E6 | ERS 4526T-PWR+ with 24 10/100 802.3at PoE+ ports plus 2 combo 10/100/1000 SFP ports & HiStack ports. Inc. Base Software License, 1 Field replaceable 1000W PSU & 46cm stack cable. NA PC | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4800E78-E6 | ERS 4850GTS with 48 10/100/1000 & 2 SFP ports plus 2 SFP+ ports & HiStack ports. Inc. Base Software License, 1 Field replaceable 300W PSU & 46cm stack cable. NA PC | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4800E79-E6 | ERS 4826GTS with 24 10/100/1000 & 2 SFP ports plus 2 SFP+ ports & HiStack ports. Inc. Base Software License, 1 Field replaceable 300W PSU & 46cm stack cable. NA PC | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4800E88-E6 | ERS 4850GTS-PWR+ with 48 10/100/1000 802.3at PoE+ & 2 SFP ports plus 2 SFP+ ports & HiStack ports. Inc. Base Software License, 1 Field replaceable 1000W PSU & 46cm stack cable. NA PC | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4800E89-E6 | ERS 4826GTS-PWR+ with 24 10/100/1000 802.3at PoE+ & 2 SFP ports plus 2 SFP+ ports & HiStack ports. Inc. Base Software License, 1 Field replaceable 1000W PSU & 46cm stack cable. NA PC | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500A01-E6GS | Federal TAA Ethernet Routing Switch 4526FX with 24 100BaseFX ports plus 2 combo 10/100/1000 SFP ports, HiStack ports and RPS slot. Inc. Base Software License & 46cm stack cable. (RoHS compliant) (No power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500A02-E6GS | Federal TAA Ethernet Routing Switch 4550T with 48 10/100 BaseTX ports plus 2 combo 10/100/1000 SFP ports, HiStack ports and RPS slot. Inc. Base Software License & 46cm stack cable. (RoHS compliant) (No power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500A03-E6GS | Federal TAA Ethernet Routing Switch 4526T with 24 10/100 BaseTX ports plus 2 combo 10/100/1000 SFP ports, HiStack ports and RPS slot. Inc. Base Software License & 46cm stack cable. (RoHS compliant) (No power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500E01-E6GS | Federal TAAEthernet Routing Switch 4526FX with 24 100BaseFX ports plus 2 combo 10/100/1000 SFP ports, HiStack ports and RPS slot. Inc. Base Software License & 46cm stack cable. (RoHS compliant) (N America power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500E02-E6GS | Federal TAA Ethernet Routing Switch 4550T with 48 10/100 BaseTX ports plus 2 combo 10/100/1000 SFP ports, HiStack ports and RPS slot. Inc. Base Software License & 46cm stack cable. (RoHS compliant) (N America power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500E03-E6GS | Federal TAA Ethernet Routing Switch 4526T with 24 10/100 BaseTX ports plus 2 combo 10/100/1000 SFP ports, HiStack ports and RPS slot. Inc. Base Software License & 46cm stack cable. (RoHS compliant) (N America power cord) | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 4000 Series | Switch | AL4500A12-E6GS | Federal TAA Ethernet Routing Switch 4550T-PWR with 48 10/100 802.3af PoE ports plus 2 combo 10/100/1000 SFP ports, HiStack ports and RPS connector. Inc. Base Software License & 46cm stack cable. (RoHS compliant) (No power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500A13-E6GS | Federal TAA Ethernet Routing Switch 4526T-PWR with 24 10/100 802.3af PoE ports plus 2 combo 10/100/1000 SFP ports, HiStack ports and RPS connector. Inc. Base Software License & 46cm stack cable. (RoHS compliant) (No power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500A14-E6GS | Federal TAA Ethernet Routing Switch 4548GT-PWR with 48 10/100/1000 802.3af PoE ports and 4 shared SFP ports, plus HiStack ports and RPS connector. Inc. Base Software License & 46cm stack cable. [RoHS compliant] (No power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500E12-E6GS | Federal TAA Ethernet Routing Switch 4550T-PWR with 48 10/100 802.3af PoE ports plus 2 combo 10/100/1000 SFP ports, HiStack ports and RPS connector. Inc. Base Software License & 46cm stack cable. (RoHS compliant) (N Americapower cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500E13-E6GS | Federal TAA Ethernet Routing Switch 4526T-PWR with 24 10/100 802.3af PoE ports plus 2 combo 10/100/1000 SFP ports, HiStack ports and RPS connector. Inc. Base Software License & 46cm stack cable. (RoHS compliant) (N Americapower cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500A04-E6GS | Federal TAA Ethernet Routing Switch 4548GT with 48 10/100/1000 BaseTX ports and 4 shared SFP ports, plus HiStackports and RPS slot. Inc. Base Software License & 46cm stack cable. [RoHS compliant] (No power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500A05-E6GS | Federal TAA Ethernet Routing Switch 4524GT with 24 10/100/1000 BaseTX ports and 4 shared SFP ports (inc 100FX SFP support), HiStack ports and RPS slot. Inc. Base Software License & 46cm stack cable. (RoHS compliant) (No power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500A06-E6GS | Federal TAA Ethernet Routing Switch 4526GTX with 24 10/100/1000 BaseTX ports and 4 shared SFP ports plus 2 10Gig XFP slots, HiStack ports and RPS slot. Inc. Base Software License & 46cm stack cable. (RoHS compliant) (No power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500A15-E6GS | Federal TAA Ethernet Routing Switch 4524GT-PWR with 24 10/100/1000 802.3af PoE ports and 4 shared SFP ports, plus HiStack ports and RPS connector. Inc. Base Software License & 46cm stack cable. (No power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500A16-E6GS | Federal TAA Ethernet Routing Switch 4526GTX-PWR with 24 10/100/1000 802.3af PoE ports and 4 shared SFP ports, plus 2 10GE XFP slots, HiStack ports and RPS connector. Inc. Base Software License & 46cm stack cable. (RoHS compliant) (No power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500E04-E6GS | Federal TAA Ethernet Routing Switch 4548GT with 48 10/100/1000 BaseTX ports and 4 shared SFP ports, plus HiStackports and RPS slot. Inc. Base Software License & 46cm stack cable. [RoHS compliant] (N America power cord) | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 4000 Series | Switch | AL4500E05-E6GS | Federal TAA Ethernet Routing Switch 4524GT with 24 10/100/1000 BaseTX ports and 4 shared SFP ports (inc 100FX SFP support), HiStack ports and RPS slot. Inc. Base Software License & 46cm stack cable. (RoHS compliant) (N America power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500E06-E6GS | Federal TAA Ethernet Routing Switch 4526GTX with 24 10/100/1000 BaseTX ports and 4 shared SFP ports plus 2 10Gig XFP slots, HiStack ports and RPS slot. Inc. Base Software License & 46cm stack cable. (RoHS compliant) (N America power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500E14-E6GS | Federal TAA Ethernet Routing Switch 4548GT-PWR with 48 10/100/1000 802.3af PoE ports and 4 shared SFP ports, plus HiStack ports and RPS connector. Inc. Base Software License & 46cm stack cable. [RoHS compliant] (N America power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500E15-E6GS | Federal TAA Ethernet Routing Switch 4524GT-PWR with 24 10/100/1000 802.3af PoE ports and 4 shared SFP ports, plus HiStack ports and RPS connector. Inc. Base Software License & 46cm stack cable. (N America power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Switch | AL4500E16-E6GS | Federal TAA Ethernet Routing Switch 4526GTX-PWR with 24 10/100/1000 802.3af PoE ports and 4 shared SFP ports, plus 2 10GE XFP slots, HiStack ports and RPS connector. Inc. Base Software License & 46cm stack cable. (RoHS compliant) (N America power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Pluggable Ethernet Transceivers | AA1403001-E5 | 1-port 10GBase-LR/LW XFP. LAN/WAN functionality based on port configuration/capability. Supports single-mode fiber for interconnects up to 10km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Pluggable Ethernet Transceivers | AA1403005-E5 | 1-port 10GBase-SR XFP. Supports high modal bandwidth MMF (i.e. 50um, 2000MHz*km) for interconnects up to 300m. Core 62.5um fiber also supported. Please refer to documentation for fiber loss budgets. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Pluggable Ethernet Transceivers | AA1419014-E5 | 1-port 1000Base-SX Small Form Factor Pluggable GBIC (mini-GBIC, connector type: MT-RJ). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Pluggable Ethernet Transceivers | AA1419043-E6 | 1-port 1000Base-T Small Form Pluggable (SFP), 8-pin modular connector (RJ-45). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Pluggable Ethernet Transceivers | AA1419048-E6 | 1-port 1000Base-SX Small Form Factor Pluggable (SFP) Gigabit Ethernet Trancsceiver, connector type: LC. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Pluggable Ethernet Transceivers | AA1419049-E6 | 1-port 1000Base-LX Small Form Factor Pluggable (SFP) Gigabit Ethernet Transceiver, connector type: LC. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Pluggable Ethernet Transceivers | AA1419051-E6 | 1-port 1000BaseXD Small Form-Factor Pluggable (SFP) Gigabit Ethernet Transceiver - 1550nm. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Pluggable Ethernet Transceivers | AA1419052-E6 | 1-port 1000BaseZX Small Form-Factor Pluggable (SFP) Gigabit Ethernet Transceiver 1550nm. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Pluggable Ethernet Transceivers | AA1419074-E6 | 1-port 100Base-FX Small Form Factor Pluggable (mini-GBIC, connector type: LC) Please refer to product documentation to determine compatibility [RoHS compliant]. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Pluggable Ethernet Transceivers | AA1419075-E6 | 1-port T1 Ethernet over TDM Small Form Factor Pluggable (mini-GBIC). Please refer to product documentation to determine compatibility [RoHS compliant]. | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 4000 Series | Power Supplies | AA0005017-E5 | Redundant Power Supply 15 - Chassis (Supports three power supplies). (EUED RoHS 5/6 compliant). | 2 | Internal Connections | 0% |
| Ethernet Routing Switch 4000 Series | Power Supplies | AA0005018-E6 | Redundant Power Supply 15 - Connecting Cable (1.8m/6ft) for a Single ERS 4626T-PWR, 4550T-PWR, 4526GTX-PWR, 4548GT-PWR, 5520-24T-PWR, 5520-48T-PWR, 5530 - does not require separate DC-DC converter). (RoHS 6/6). | 2 | Internal Connections | 0% |
| Ethernet Routing Switch 4000 Series | Power Supplies | AA0005020-E6 | Redundant Power Supply 15 - Long Connecting Cable (7.6m/25ft) for up to 4 x ERS 4526FX, 4526T, 4550T, 4524GT, 4526GTX, 4548GT, 5510-24T, 5510-48T - Requires separate DC-DC converter for connection switch. (RoHS 6/6) | 2 | Internal Connections | 0% |
| Ethernet Routing Switch 4000 Series | Power Supplies | AA0005021-E6 | Redundant Power Supply 15 - Short Connecting Cable (3m/10ft) for up to 4 x ERS 4526FX, 4526T, 4550T, 4524GT, 4526GTX, 4548GT, 5510-24T, 5510-48T or ES 470-24T, 470-48T. (Requires separate DC-DC converter for connection switch) [RoHS 6/6] | 2 | Internal Connections | 0% |
| Ethernet Routing Switch 4000 Series | Power Supplies | AA0005E19-E5 | Redundant Power Supply 15 - 600 Watt Power Supply Module up to three can be installed in RPSU15 chassis AA0005017-E5. Requires separate RPSU connection cable between PSU and switch. (North American Power cord included). | 2 | Internal Connections | 0% |
| Ethernet Routing Switch 4000 Series | Power Supplies | AA0011028 | RPSU Power Module Rack Mount Replacement Kit | 2 | Internal Connections | 0% |
| Ethernet Routing Switch 4000 Series | Power Supplies | AA0020074-E6 | IEC C15 NA Power Cord.  To be used with the Ethernet Routing Switch 5600 products. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Power Supplies | AL1904007-E6 | 48 V DC-to-DC converter, for installation in the Ethernet Routing Switch 4526FX, 4526T, 4550T, 4524GT, 4548GT, 5510-24T and 5510-48T, for use with the RPS15 (requires separately orderable cable AA0005020-E6 or AA0005021-E6 from RPS15 to switch) (RoHS com | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Power Supplies | AL1905E08-E5 | Ethernet Routing Switch 4800 and Wireless LAN 8180 300W AC redundant power supply.  For use in the ERS 4626GTS, 4850GTS and WL8180, WL8180-16L wireless controllers [EUED RoHS 5/6 compliant]. North American Power Cord | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Power Supplies | AL1905E21-E6 | STACKABLE 1000W AC POE+ POWER SUPPLY. FOR USE IN 4X00 PWR+, NA PC | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Software License | AL4516001 | Ethernet Routing Switch 4500 series Advanced License kit for 1 switch/stack. Enabled features: OSPF. (one license required per stack or standalone unit). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Software License | AL4516002 | Ethernet Routing Switch 4500 series Advanced License kit for up to 10 switches/stacks. Enabled features: OSPF. (one license required per stack or standalone unit). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Software License | AL4000SU1 | Ethernet Routing Switch 4000 Base software upgrade - 12 month term.  Must be purchased in conjunction with Support Service order code GW6300ASF. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Wave Division Multiplex | AA1402001-E5 | Optical Shelf - 19 in. Rackmountable - Supports Two (2) Optical MUX(s) or OADM(s). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Wave Division Multiplex | AA1402002-E5 | Optical Add Drop MUX - 1470nm Wavelength. | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 4000 Series | Wave Division Multiplex | AA1402003-E5 | Optical Add Drop MUX - 1490nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Wave Division Multiplex | AA1402004-E5 | Optical Add Drop MUX - 1510nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Wave Division Multiplex | AA1402005-E5 | Optical Add Drop MUX - 1530nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Wave Division Multiplex | AA1402006-E5 | Optical Add Drop MUX - 1550nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Wave Division Multiplex | AA1402007-E5 | Optical Add Drop MUX - 1570nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Wave Division Multiplex | AA1402008-E5 | Optical Add Drop MUX - 1590nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Wave Division Multiplex | AA1402009-E5 | Optical 4-Port MUX - 1490nm, 1530nm, 1570nm, 1610 nm Supported Wavelengths. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Wave Division Multiplex | AA1402010-E5 | Optical 8-Port MUX - 1470nm to 1610nm Supported Wavelengths. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 4000 Series | Wave Division Multiplex | AA1402011-E5 | Optical Add Drop MUX - 1610nm Wavelength. | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1402001-E5 | Optical Shelf - 19 in. Rackmountable - Supports Two (2) Optical MUX(s) or OADM(s). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1402002-E5 | Optical Add Drop MUX - 1470nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1402003-E5 | Optical Add Drop MUX - 1490nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1402004-E5 | Optical Add Drop MUX - 1510nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1402005-E5 | Optical Add Drop MUX - 1530nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1402006-E5 | Optical Add Drop MUX - 1550nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1402007-E5 | Optical Add Drop MUX - 1570nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1402008-E5 | Optical Add Drop MUX - 1590nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1402009-E5 | Optical 4-Port MUX - 1490nm, 1530nm, 1570nm, 1610 nm Supported Wavelengths. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1402010-E5 | Optical 8-Port MUX - 1470nm to 1610nm Supported Wavelengths. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1402011-E5 | Optical Add Drop MUX - 1610nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1419025-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1470nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1419026-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1490nm Wavelength, 40km | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1419027-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1510nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1419028-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1530nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1419029-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1550nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1419030-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1570nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1419031-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1590nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1419032-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1610nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1419033-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1470nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1419034-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1490nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1419035-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1510nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1419036-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1530nm Wavelength, 70km. | 2 | Internal Connections | 100% |

ERS 5500

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1419037-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1550nm Wavelength, 70km | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1419038-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1570nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1419039-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1590nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Coarse Wave Optic Solution | AA1419040-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1610nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Console Cable | AL2011013-E6 | Console cable for use with Ethernet Switches and Ethernet Routing Switches. [EUED RoHS 6/6 compliant]. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | ERS5500 Stacking Cable | AL2018009-E6 | 5500-SRC Stacking Cable (3 feet). For the Ethernet Routing Switch 5510-48T, 5510-24T, 5520-48T-PWR, 5520-24T-PWR, and 5530-24TFD only. [EUED RoHS 6/6 compliant] | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | ERS5500 Stacking Cable | AL2018011-E6 | 5500-SSC Stacking Cable (1.5 feet). For the Ethernet Routing Switch 5510-48T, 5510-24T, 5520-48T-PWR, 5520-24T-PWR, and 5530-24TFD only. [EUED RoHS 6/6 compliant] | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | ERS5500 Stacking Cable | AL2018013-E6 | 5500-SSC Stacking Cable (10 feet). For the Ethernet Routing Switch 5510-48T, 5510-24T, 5520-48T-PWR, 5520-24T-PWR, and 5530-24TFD only. [EUED RoHS 6/6 compliant] | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | ERS5500 Stacking Cable | AL2018014-E6 | 5500-SSC Stacking Cable (5 meter/16.4 feet). For the Ethernet Routing Switch 5510-48T, 5510-24T, 5520-48T-PWR, 5520-24T-PWR, and 5530-24TFD only. [EUED RoHS 6/6 compliant] | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Gigabit & 10 Gigabit Ethernet Aggregation Switch | AL1001A07-E5GS | Federal TAA. Ethernet Routing Switch 5530-24TFD Stackable Switch (24 10/100/1000BaseT ports, 12 shared SFP ports, 2 XFP 10 Gig ports & 1.5ft Stacking Cable. Includes Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). No Power Cord. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Gigabit & 10 Gigabit Ethernet Aggregation Switch | AL1001E07-E5GS | Federal TAA. Ethernet Routing Switch 5530-24TFD Stackable Switch (24 10/100/1000BaseT ports, 12 shared SFP ports, 2 XFP 10 Gig ports & 1.5ft Stacking Cable. Includes Base S/W Lic Kit (See Note 1). (EUED RoHS 5/6 compliant). Includes Nth American pwr cord. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Gigabit & 10 Gigabit Ethernet Aggregation Switch | AL1001E07-E5 | Ethernet Routing Switch 5530-24TFD Stackable Switch (24 10/100/1000BaseT ports, 12 shared SFP ports, 2 XFP 10 Gig ports, & 1.5 foot Stacking Cable. Includes Base Software Lic Kit (See Note 1). [EUED RoHS 5/6 compliant]. Includes North American power cord. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Gigabit Ethernet PoE Switches | AL1001A05-E5GS | Federal TAA. Ethernet Routing Switch 5520-48T-PWR with 48 10/100/1000 IEEE 802.3af Power over Ethernet ports plus 4 SFP ports and a 1.5 foot Stacking Cable. Includes Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). No Power Cord. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Gigabit Ethernet PoE Switches | AL1001A06-E5GS | Federal TAA. Ethernet Routing Switch 5520-24T-PWR with 24 10/100/1000 IEEE 802.3af Power over Ethernet ports plus 4 SFP ports and a 1.5 foot Stacking Cable. Includes Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant) No Power Cord. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Gigabit Ethernet PoE Switches | AL1001E05-E5GS | Federal TAA. Ethernet Routing Switch 5520-48T-PWR with 48 10/100/1000 IEEE 802.3af Power over Ethernet ports plus 4 SFP ports & 1.5ft Stacking Cable. Includes Base S/W Lic Kit (See Note 1). (EUED RoHS 5/6 compliant) Includes North American power cord. | 2 | Internal Connections | 100% |

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|---|---|---|---|---|---|---|
| Ethernet Routing Switch 5500 | Gigabit Ethernet PoE Switches | AL1001E06-E5GS | Federal TAA. Ethernet Routing Switch 5520-24T-PWR with 24 10/100/1000 IEEE 802.3af Power over Ethernet ports plus 4 SFP ports & 1.5ft Stacking Cable. Includes Base S/W Lic Kit (See Note 1). (EUED RoHS 5/6 compliant). IncludesNorth American power cord. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Gigabit Ethernet PoE Switches | AL1001E05-E5 | Ethernet Routing Switch 5520-48T-PWR with 48 10/100/1000 IEEE 802.3af Power over Ethernet ports plus 4 SFP ports & 1.5ft Stacking Cable. Includes Base Software License Kit (See Note 1). [EUED RoHS 5/6 compliant] Includes North American power cord. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Gigabit Ethernet PoE Switches | AL1001E06-E5 | Ethernet Routing Switch 5520-24T-PWR with 24 10/100/1000 IEEE 802.3af Power over Ethernet ports plus 4 SFP ports & 1.5ft Stacking Cable. Includes Base Software License Kit (See Note 1). [EUED RoHS 5/6 compliant]. Includes North American power cord. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Gigabit Ethernet Switches | AL1001A03-E5GS | Federal TAA. Ethernet Routing Switch 5510-48T with 48 10/100/1000 ports plus 2 SFP ports and a 1.5 foot Stacking Cable. Includes Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). No Power Cord. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Gigabit Ethernet Switches | AL1001A04-E5GS | Federal TAA. Ethernet Routing Switch 5510-24T with 24 10/100/1000 ports plus 2 SFP ports and a 1.5 foot Stacking Cable. Includes Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). No Power Cord. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Gigabit Ethernet Switches | AL1001E03-E5GS | Federal TAA. Ethernet Routing Switch 5510-48T with 48 10/100/1000 ports plus 2 SFP ports and a 1.5 foot Stacking Cable. Includes Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). Includes North American Power Cord. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Gigabit Ethernet Switches | AL1001E04-E5GS | Federal TAA. Ethernet Routing Switch 5510-24T with 24 10/100/1000 ports, plus 2 SFP ports and a 1.5ft Stacking Cable. Includes Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). Includes North American power cord. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Gigabit Ethernet Switches | AL1001E04-E5 | Ethernet Routing Switch 5510-24T with 24 10/100/1000 ports plus 2 SFP ports and a 1.5 foot Stacking Cable. Includes Base Software License Kit (See Note 1). [EUED RoHS 5/6 compliant]. Includes North American power cord. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Options | AL2011010-E6 | Rack Mount Kit for Ethernet Routing Switch 5510-24T, 5510-48T, 5520-24T-PWR and 5520-48T-PWR [EUED RoHS 6/6 Compliant] | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Pluggable Ethernet Transceivers | AA1419014-E5 | 1-port 1000Base-SX Small Form Factor Pluggable GBIC (mini-GBIC, connector type: MT-RJ). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Pluggable Ethernet Transceivers | AA1419043-E6 | 1-port 1000Base-T Small Form Pluggable (SFP), 8-pin modular connector (RJ-45). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Pluggable Ethernet Transceivers | AA1419048-E6 | 1-port 1000Base-SX Small Form Factor Pluggable (SFP) Gigabit Ethernet Trancsceiver, connector type: LC. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Pluggable Ethernet Transceivers | AA1419049-E6 | 1-port 1000Base-LX Small Form Factor Pluggable (SFP) Gigabit Ethernet Transceiver, connector type: LC. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 5500 | Pluggable Ethernet Transceivers | AA1419051-E6 | 1-port 1000BaseXD Small Form-Factor Pluggable (SFP) Gigabit Ethernet Transceiver - 1550nm. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Pluggable Ethernet Transceivers | AA1419052-E6 | 1-port 1000BaseZX Small Form-Factor Pluggable (SFP) Gigabit Ethernet Transceiver 1550nm. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Power Supplies | AA0005017-E5 | Redundant Power Supply 15 - Chassis (Supports three power supplies). [EUED RoHS 5/6 compliant]. | 2 | Internal Connections | 0% |
| Ethernet Routing Switch 5500 | Power Supplies | AA0005018-E6 | Redundant Power Supply 15 - Connecting Cable (1.8m/6ft) for a Single ERS 4626T-PWR, 4550T-PWR, 4526GTX-PWR, 4548GT-PWR, 5520-24T-PWR, 5520-48T-PWR, 5530 or ES 470-24T-PWR, 470-48T-PWR, (does not require separate DC-DC converter). [RoHS 6/6]. | 2 | Internal Connections | 0% |
| Ethernet Routing Switch 5500 | Power Supplies | AA0005020-E6 | Redundant Power Supply 15 - Long Connecting Cable (7.6m/25ft) for up to 4 x ERS 4526FX, 4526T, 4550T, 4524GT, 4526GTX, 4548GT, 5510-24T, 5510-48T or ES 470-24T, 470-48T. (Requires separate DC-DC converter for connection switch) [RoHS 6/6] | 2 | Internal Connections | 0% |
| Ethernet Routing Switch 5500 | Power Supplies | AA0005021-E6 | Redundant Power Supply 15 - Short Connecting Cable (3m/10ft) for up to 4 x ERS 4526FX, 4526T, 4550T, 4524GT, 4526GTX, 4548GT, 5510-24T, 5510-48T or ES 470-24T, 470-48T. (Requires separate DC-DC converter for connection switch) [RoHS 6/6] | 2 | Internal Connections | 0% |
| Ethernet Routing Switch 5500 | Power Supplies | AA0005A19-E5 | Redundant Power Supply 15 - 600 Watt Power Supply Module up to three can be installed in RPSU15 chassis AA0005017-E5. Requires separate RPSU connection cable between PSU and switch. (No Power cord). | 2 | Internal Connections | 0% |
| Ethernet Routing Switch 5500 | Power Supplies | AA0005B19-E5 | Redundant Power Supply 15 - 600 Watt Power Supply Module up to three can be installed in RPSU15 chassis AA0005017-E5. Requires separate RPSU connection cable between PSU and switch. (EU Power cord included). | 2 | Internal Connections | 0% |
| Ethernet Routing Switch 5500 | Power Supplies | AA0005C19-E5 | Redundant Power Supply 15 - 600 Watt Power Supply Module up to three can be installed in RPSU15 chassis AA0005017-E5. Requires separate RPSU connection cable between PSU and switch. (UK & Ireland Power cord included). | 2 | Internal Connections | 0% |
| Ethernet Routing Switch 5500 | Power Supplies | AA0005D19-E5 | Redundant Power Supply 15 - 600 Watt Power Supply Module up to three can be installed in RPSU15 chassis AA0005017-E5. Requires separate RPSU connection cable between PSU and switch. (Japan Power cord included). | 2 | Internal Connections | 0% |
| Ethernet Routing Switch 5500 | Power Supplies | AA0005E19-E5 | Redundant Power Supply 15 - 600 Watt Power Supply Module up to three can be installed in RPSU15 chassis AA0005017-E5. Requires separate RPSU connection cable between PSU and switch. (North American Power cord included). | 2 | Internal Connections | 0% |
| Ethernet Routing Switch 5500 | Power Supplies | AA0005F19-E5 | Redundant Power Supply 15 - 600 Watt Power Supply Module up to three can be installed in RPSU15 chassis AA0005017-E5. Requires separate RPSU connection cable between PSU and switch. (Australian Power cord included also used in NZ & the PRC) | 2 | Internal Connections | 0% |
| Ethernet Routing Switch 5500 | Power Supplies | AA0011028 | RPSU Power Module Rack Mount Replacement Kit | 2 | Internal Connections | 0% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 5500 | Power Supplies | AL1904007-E6 | 48 V DC-to-DC converter, for installation in the Ethernet Routing Switch 4526FX, 4526T, 4550T, 4524GT, 4548GT, 5510-24T and 5510-48T, for use with the RPS15 (requires separately orderable cable AA0005020-E6 or AA0005021-E6 from RPS15 to switch) [RoHS com | 2 | Internal Connections | 0% |
| Ethernet Routing Switch 5500 | Software License Kits | AL1016001 | Ethernet Routing Switch 5000 series Advanced License Kit, for 1 switch or stack. Enabled features: SMLT, OSPF, ECMP, VRRP and PIM. (one license required per stack or standalone unit). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Software License Kits | AL1016002 | Ethernet Routing Switch 5000 series Advanced License Kit, for up to 10 switches or stacks. Enabled features: SMLT, OSPF, ECMP, VRRP, and IPFIX. (one license required per stack or standalone unit). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Software License Kits | AL1016003 | Ethernet Routing Switch 5000 series Advanced License Kit, for up to 50 switches or stacks. Enabled features: SMLT, OSPF, ECMP, VRRP, and IPFIX. (one license required per stack or standalone unit). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Software License Kits | AL1016004 | Ethernet Routing Switch 5000 series Advanced License Kit, for up to 100 switches or stacks. Enabled features: SMLT, OSPF, ECMP, VRRP, and IPFIX. (one license required per stack or standalone unit). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5500 | Software | AL5000SU1 | Ethernet Routing Switch 5500/5600 Base software upgrade - 12 month term. Must be purchased in conjunction with Support Service order code GW6300ASG. | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 5600 | AC Power Cord | AA0020074-E6 | IEC C15 NA Power Cord. To be used with the Ethernet Routing Switch 5600 products. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | AC Power Supplies | AL1905E01-E5 | Ethernet Routing Switch 5600 redundant 1000W AC power supply. For use in the ERS5698TFD-PWR. [EUED RoHS 5/6 compliant]. NA Power Cord | 2 | Internal Connections | 0% |
| Ethernet Routing Switch 5600 | AC Power Supplies | AL1905E02-E5 | Ethernet Routing Switch 5600 redundant 600W AC power supply. For use in the ERS5650TD-PWR. [EUED RoHS 5/6 compliant]. NA Power Cord | 2 | Internal Connections | 0% |
| Ethernet Routing Switch 5600 | AC Power Supplies | AL1905E03-E5 | Ethernet Routing Switch 5600 redundant 300W AC power supply. For use in the ERS5698TFD, 5650TD, and 5632FD. [EUED RoHS 5/6 compliant]. NA Power Cord | 2 | Internal Connections | 0% |
| Ethernet Routing Switch 5600 | Coarse Wave Optic Solution | AA1419025-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1470nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Coarse Wave Optic Solution | AA1419026-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1490nm Wavelength, 40km | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Coarse Wave Optic Solution | AA1419027-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1510nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Coarse Wave Optic Solution | AA1419028-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1530nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Coarse Wave Optic Solution | AA1419029-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1550nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Coarse Wave Optic Solution | AA1419030-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1570nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Coarse Wave Optic Solution | AA1419031-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1590nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Coarse Wave Optic Solution | AA1419032-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1610nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Coarse Wave Optic Solution | AA1419033-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1470nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Coarse Wave Optic Solution | AA1419034-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1490nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Coarse Wave Optic Solution | AA1419035-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1510nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Coarse Wave Optic Solution | AA1419036-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1530nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Coarse Wave Optic Solution | AA1419037-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1550nm Wavelength, 70km | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Coarse Wave Optic Solution | AA1419038-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1570nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Coarse Wave Optic Solution | AA1419039-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1590nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Coarse Wave Optic Solution | AA1419040-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1610nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | DC Power Supplies | AL1905004-E5 | Ethernet Routing Switch 5600 redundant 1000W DC power supply. For use in the ERS5698TFD-PWR and 5650TD-PWR. [EUED RoHS 5/6 compliant]. DC connector included | 2 | Internal Connections | 0% |

ERS 5600

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 5600 | DC Power Supplies | AL1905005-E5 | Ethernet Routing Switch 5600 redundant 300W DC power supply. For use in the ERS5698TFD, 5650TD, and 5632FD. [EUED RoHS 5/6 compliant]. DC connector included | 2 | Internal Connections | 0% |
| Ethernet Routing Switch 5600 | ERS 5632 Switch | AL1001015-E5GS | Federal TAA. Ethernet Routing Switch 5632FD with 24 SFP ports, 8 XFP ports, 300W DC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). [EUED RoHS 5/6 compliant]. DC terminal block included | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | ERS 5632 Switch | AL1001A15-E5GS | Federal TAA. Ethernet Routing Switch 5632FD with 24 SFP ports, 8 XFP ports, 300W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). No Power Cord | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | ERS 5632 Switch | AL1001E15-E5GS | Federal TAA. Ethernet Routing Switch 5632FD with 24 SFP ports, 8 XFP ports, 300W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). NA Power Cord | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | ERS 5632 Switch | AL1001015-E5 | Ethernet Routing Switch 5632FD with 24 SFP ports, 8 XFP ports, 300W DC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). [EUED RoHS 5/6 compliant]. DC terminal block included | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | ERS 5632 Switch | AL1001E15-E5 | Ethernet Routing Switch 5632FD with 24 SFP ports, 8 XFP ports, 300W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). [EUED RoHS 5/6 compliant]. NA Power Cord | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | ERS 5650 PoE Switch | AL1001013-E5GS | Federal TAA. Ethernet Routing Switch 5650TD-PWR with 48 10/100/1000 IEEE 802.3af PoE ports, 2 XFP ports, 1000WDC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). [EUED RoHS 5/6 compliant]. DC terminal block included | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | ERS 5650 PoE Switch | AL1001013-E5 | Ethernet Routing Switch 5650TD-PWR with 48 10/100/1000 IEEE 802.3af PoE ports, 2 XFP ports, 1000W DC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). [EUED RoHS 5/6 compliant]. DC terminal block included | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | ERS 5650 PoE Switch | AL1001E13-E5 | Ethernet Routing Switch 5650TD-PWR with 48 10/100/1000 IEEE 802.3af PoE ports, 2 XFP ports, 600W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). [EUED RoHS 5/6 compliant]. NA Power Cord | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | ERS 5650 Switch | AL1001014-E5GS | Federal TAA. Ethernet Routing Switch 5650TD with 48 10/100/1000 ports, 2 XFP ports, 300W DC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). [EUED RoHS 5/6 compliant]. DC terminal block included | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | ERS 5650 Switch | AL1001A14-E5GS | Federal TAA. Ethernet Routing Switch 5650TD with 48 10/100/1000 ports, 2 XFP ports, 300W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). No Power Cord | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | ERS 5650 Switch | AL1001E14-E5GS | Federal TAA. Ethernet Routing Switch 5650TD with 48 10/100/1000 ports, 2 XFP ports, 300W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). NA Power Cord | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 5600 | ERS 5650 Switch | AL1001014-E5 | Ethernet Routing Switch 5650TD with 48 10/100/1000 ports, 2 XFP ports, 300W DC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). [EUED RoHS 5/6 compliant]. DC terminal block included | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | ERS 5650 Switch | AL1001E14-E5 | Ethernet Routing Switch 5650TD with 48 10/100/1000 ports, 2 XFP ports, 300W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). [EUED RoHS 5/6 compliant]. NA Power Cord | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | ERS 5698 PoE Switch | AL1001011-E5GS | Federal TAA. Ethernet Routing Switch 5698TFD-PWR with 96 10/100/1000 IEEE 802.3af PoE ports, 6 shared SFP ports, 2 XFP ports, 1000W DC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). [EUED RoHS 5/6 compliant]. DC connector inclu | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | ERS 5698 PoE Switch | AL1001011-E5 | Ethernet Routing Switch 5698TFD-PWR with 96 10/100/1000 IEEE 802.3af PoE ports, 6 shared SFP ports, 2 XFP ports, 1000W DC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). [EUED RoHS 5/6 compliant]. DC connector included | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | ERS 5698 PoE Switch | AL1001E11-E5 | Ethernet Routing Switch 5698TFD-PWR with 96 10/100/1000 IEEE 802.3af PoE ports, 6 shared SFP ports, 2 XFP ports, 1000W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). [EUED RoHS 5/6 compliant]. NA Power Cord | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | ERS 5698 Switch | AL1001012-E5GS | Federal TAA. Ethernet Routing Switch 5698TFD with 96 10/100/1000 ports, 6 shared SFP ports, 2 XFP ports, 300W DCPS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). [EUED RoHS 5/6 compliant]. DC connector included | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | ERS 5698 Switch | AL1001E12-E5 | Ethernet Routing Switch 5698TFD with 96 10/100/1000 ports, 6 shared SFP ports, 2 XFP ports, 300W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). [EUED RoHS 5/6 compliant]. NA Power Cord | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | ERS5600 Stacking Cables | AL2018024-E6 | Ethernet Routing Switch 5600 family 18-inch stack cable [EUED RoHS 6/6 compliant] | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | ERS5600 Stacking Cables | AL2018025-E6 | Ethernet Routing Switch 5600 family 3-foot stack cable [EUED RoHS 6/6 compliant] | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | ERS5600 Stacking Cables | AL2018026-E6 | Ethernet Routing Switch 5600 family 10-foot stack cable [EUED RoHS 6/6 compliant] | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | ERS5600 Stacking Cables | AL2018027-E6 | Ethernet Routing Switch 5600 family 5-meter stack cable [EUED RoHS 6/6 compliant] | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Pluggable Ethernet Transceivers | AA1419014-E5 | 1-port 1000Base-SX Small Form Factor Pluggable GBIC (mini-GBIC, connector type: MT-RJ). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Pluggable Ethernet Transceivers | AA1419043-E6 | 1-port 1000Base-T Small Form Pluggable (SFP), 8-pin modular connector (RJ-45). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Pluggable Ethernet Transceivers | AA1419048-E6 | 1-port 1000Base-SX Small Form Factor Pluggable (SFP) Gigabit Ethernet Trancsceiver, connector type: LC. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 5600 | Pluggable Ethernet Transceivers | AA1419049-E6 | 1-port 1000Base-LX Small Form Factor Pluggable (SFP) Gigabit Ethernet Transceiver, connector type: LC. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Pluggable Ethernet Transceivers | AA1419051-E6 | 1-port 1000BaseXD Small Form-Factor Pluggable (SFP) Gigabit Ethernet Transceiver - 1550nm. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Pluggable Ethernet Transceivers | AA1419052-E6 | 1-port 1000BaseZX Small Form-Factor Pluggable (SFP) Gigabit Ethernet Transceiver 1550nm. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Rack Mount Brackets | AL1011001-E6 | Replacement rack-mount brackets for Ethernet Routing Switch 5650TD-PWR and 5650TD switches [EUED RoHS 6/6 compliant] | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Rack Mount Brackets | AL1011002-E6 | Replacement rack-mount brackets for Ethernet Routing Switch 5632FD switches [EUED RoHS 6/6 compliant] | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Rack Mount Brackets | AL1011003-E6 | Replacement rack-mount brackets for Ethernet Routing Switch 5698TFD-PWR and 5698TFD switches [EUED RoHS 6/6 compliant] | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Wave Division Multiplex | AA1402001-E5 | Optical Shelf - 19 in. Rackmountable - Supports Two (2) Optical MUX(s) or OADM(s). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Wave Division Multiplex | AA1402002-E5 | Optical Add Drop MUX - 1470nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Wave Division Multiplex | AA1402003-E5 | Optical Add Drop MUX - 1490nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Wave Division Multiplex | AA1402004-E5 | Optical Add Drop MUX - 1510nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Wave Division Multiplex | AA1402005-E5 | Optical Add Drop MUX - 1530nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Wave Division Multiplex | AA1402006-E5 | Optical Add Drop MUX - 1550nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Wave Division Multiplex | AA1402007-E5 | Optical Add Drop MUX - 1570nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Wave Division Multiplex | AA1402008-E5 | Optical Add Drop MUX - 1590nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Wave Division Multiplex | AA1402009-E5 | Optical 4-Port MUX - 1490nm, 1530nm, 1570nm, 1610 nm Supported Wavelengths. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Wave Division Multiplex | AA1402010-E5 | Optical 8-Port MUX - 1470nm to 1610nm Supported Wavelengths. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 5600 | Wave Division Multiplex | AA1402011-E5 | Optical Add Drop MUX - 1610nm Wavelength. | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 8300 | 10G Ethernet Modules | DS1404100-E6GS | Ethernet Routing Switch 8308XL module. 8 port XFP 10G Ethernet Interface Module | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | 10G Ethernet Modules | DS1404100-E6 | Ethernet Routing Switch 8308XL module. 8 port XFP 10G Ethernet Interface Module | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Bundles | DS1412037-E5 | Ethernet Routing Switch 8310 Standard Chassis Bundle. Includes 10 slot chassis, two fan trays, RS232 cable, rack mount and cable guide kit, 1 x 8393SF-256, 1 x 8301AC Supply, Base S/W license. Power cords ordered separately. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Chassis | DS1402007-E5GS | 8310 10 slot PoE chassis. Includes chassis, dual backplane,two fan trays,RS232 cable for management console,rackmount kit,and cable guide kit. Requires at least one 83XX power supply,up to three power supplies supported. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Chassis | DS1402007-E5 | 8310 10 slot PoE chassis. Includes chassis, dual backplane,two fan trays,RS232 cable for management console,rack mount kit,and cable guide kit. Requires at least one 83XX power supply,up to three power supplies supported. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Chassis | DS1402008-E5 | 8306 6 slot PoE chassis. Includes chassis, dual backplane, fan tray,RS232 cable for management console,rack mount kit,and cable guide kit. Requires at least one 83XX power supply,up to three power supplies supported. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Coarse Wave Optic Solution | AA1419025-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1470nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Coarse Wave Optic Solution | AA1419026-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1490nm Wavelength, 40km | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Coarse Wave Optic Solution | AA1419027-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1510nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Coarse Wave Optic Solution | AA1419028-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1530nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Coarse Wave Optic Solution | AA1419029-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1550nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Coarse Wave Optic Solution | AA1419030-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1570nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Coarse Wave Optic Solution | AA1419031-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1590nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Coarse Wave Optic Solution | AA1419032-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1610nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Coarse Wave Optic Solution | AA1419033-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1470nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Coarse Wave Optic Solution | AA1419034-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1490nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Coarse Wave Optic Solution | AA1419035-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1510nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Coarse Wave Optic Solution | AA1419036-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1530nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Coarse Wave Optic Solution | AA1419037-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1550nm Wavelength, 70km | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 8300 | Coarse Wave Optic Solution | AA1419038-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1570nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Coarse Wave Optic Solution | AA1419039-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1590nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Coarse Wave Optic Solution | AA1419040-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1610nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Fast Ethernet Modules | DS1404077-E5 | Ethernet Routing Switch 8348TX module. 48 port autosensing 10BASE-T/100BASE-TX Ethernet interface module. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Fast Ethernet Modules | DS1404078-E5 | Ethernet Routing Switch 8348TX-PWR Module. 48 port autosensing 10BASE-T/100BASE-TX module with Power over Ethernet (PoE) support on all ports. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Fast Ethernet Modules | DS1404098-E5 | Ethernet Routing Swtich 8324FX. 24 Port 100Base-FX Ethernet Interface Module. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Gigabit Ethernet Modules | DS1404093-E5GS | Ethernet Routing Switch 8348GTX module. 48 port Autosensing 10Base-T/100Base-TX/1000Base-T Ethernet interfacemodule. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Gigabit Ethernet Modules | DS1404094-E5GS | Ethernet Routing Switch 8348GTX-PWR module. 48 port 10Base-T/100Base-TX/1000Base-T interface module withPower over Ethernet (PoE) support on all ports. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Gigabit Ethernet Modules | DS1404095-E5GS | Ethernet Routing Switch 8348GB module. 48 port SFP interface module. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Gigabit Ethernet Modules | DS1404079-E5 | Ethernet Routing Switch 8324GT module. 24 port Autosensing 10Base-T /100Base-TX /1000Base-T Ethernet interface module. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Gigabit Ethernet Modules | DS1404093-E5 | Ethernet Routing Switch 8348GTX module. 48 port Autosensing 10Base-T/100Base-TX/1000Base-T Ethernet interface module. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Gigabit Ethernet Modules | DS1404094-E5 | Ethernet Routing Switch 8348GTX-PWR module. 48 port 10Base-T/100Base-TX/1000Base-T interface module with Power over Ethernet (PoE) support on all ports. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Gigabit Ethernet Modules | DS1404095-E5 | Ethernet Routing Switch 8348GB module. 48 port SFP interface module. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Licence Kits | DS1421006 | Ethernet Routing Switch 8300 Advanced License Kit, for 1 chassis. Enabled features: SMLT, RSMLT, OSPF, iBGP-Lite, ECMP, SLPP, VRRP, PIM-SM and Deep Packet Filtering. Refer to s/w release notes for list of licensed features for that release. (one license r | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Licence Kits | DS1421007 | Ethernet Routing Switch 8300 Advanced License Kit, for up to 10 chassis. Enabled features: SMLT, RSMLT, OSPF, iBGP-Lite, ECMP, SLPP, VRRP, PIM-SM and Deep Packet Filtering. Refer to s/w release notes for list of licensed features for that release. (one li | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Licence Kits | DS1421010 | Ethernet Routing Switch 8300 Premier License Kit, for 1 chassis. Enabled features: Advanced License features, plus VRF-Lite. Refer to software version release notes for list of licensed features for that release. (one license required per chassis). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Licence Kits | DS1421011 | Ethernet Routing Switch 8300 Premier License Kit, for up to 10 chassis. Enabled features: Advanced License features, plus VRF-Lite. (one license required per chassis). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | MAINTENANCE ERS 8300 | GE6300588 | Ethernet Routing Switch 8300 6 slot | 2 | Basic Maintenance | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 8300 | MAINTENANCE ERS 8300 | GE6300589 | Ethernet Routing Switch 8300 10 slot | 2 | Basic Maintenance | 100% |
| Ethernet Routing Switch 8300 | MAINTENANCE ERS 8300 | GE6300590 | Ethernet Routing Switch 8393SF | 2 | Basic Maintenance | 100% |
| Ethernet Routing Switch 8300 | MAINTENANCE ERS 8300 | GE6300591 | Ethernet Routing Switch 8300 I/O Blades | 2 | Basic Maintenance | 100% |
| Ethernet Routing Switch 8300 | MAINTENANCE ERS 8300 | GE6300BS9 | Ethernet Routing Switch 8348 GB Module | 2 | Basic Maintenance | 100% |
| Ethernet Routing Switch 8300 | MAINTENANCE ERS 8300 | GE6300CH8 | Ethernet Routing Switch 8394SF | 2 | Basic Maintenance | 100% |
| Ethernet Routing Switch 8300 | MAINTENANCE ERS 8300 | GE6300CH9 | Ethernet Routing Switch 8308XL | 2 | Basic Maintenance | 100% |
| Ethernet Routing Switch 8300 | Pluggable 10 Gigabit Ethernet Transceivers | AA1403001-E5 | 1-port 10GBase-LR/LW XFP. LAN/WAN functionality based on port configuration/capability. Supports single-mode fiber for interconnects up to 10km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Pluggable 10 Gigabit Ethernet Transceivers | AA1403003-E5 | 1-port 10GBase-ER/EW XFP. LAN/WAN functionality based on port configuration/capability. Supports single-mode fiber for interconnects up to 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Pluggable 10 Gigabit Ethernet Transceivers | AA1403005-E5 | 1-port 10GBase-SR XFP. Supports high modal bandwidth MMF (i.e. 50um, 2000MHz*km) for interconnects up to 300m. Core 62.5um fiber also supported. Please refer to documentation for fiber loss budgets. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Pluggable 10 Gigabit Ethernet Transceivers | AA1403006-E5 | 1-port 10GBase-ZR/ZW XFP. LAN/WAN functionality based on port configuration/capability. Supports single-mode fiber for interconnects up to 80km. Can only be installed in Port 1 of the 8683XLR or 8683XZR Module (due to power and cooling restrictions). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Pluggable Ethernet Transceivers | AA1419014-E5 | 1-port 1000Base-SX Small Form Factor Pluggable GBIC (mini-GBIC, connector type: MT-RJ). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Pluggable Ethernet Transceivers | AA1419043-E6 | 1-port 1000Base-T Small Form Pluggable (SFP), 8-pin modular connector (RJ-45). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Pluggable Ethernet Transceivers | AA1419048-E6 | 1-port 1000Base-SX Small Form Factor Pluggable (SFP) Gigabit Ethernet Trancsceiver, connector type: LC. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Pluggable Ethernet Transceivers | AA1419049-E6 | 1-port 1000Base-LX Small Form Factor Pluggable (SFP) Gigabit Ethernet Transceiver, connector type: LC. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Pluggable Ethernet Transceivers | AA1419051-E6 | 1-port 1000BaseXD Small Form-Factor Pluggable (SFP) Gigabit Ethernet Transceiver - 1550nm. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Pluggable Ethernet Transceivers | AA1419052-E6 | 1-port 1000BaseZX Small Form-Factor Pluggable (SFP) Gigabit Ethernet Transceiver 1550nm. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Power Cords | AA0020049-E6 | Power Cord 20A/125V NEMA 5-20, North America. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Power Cords | AA0020050-E6 | Power Cord 15A/250V NEMA 6-15, North America. | 2 | Internal Connections | 100% |

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| Ethernet Routing Switch 8300 | Power Cords | AA0020060-E6 | Power Cord 15A/250V NEMA L6-15 Twist Lock, North America. This power cord is used with the 8005AC and 8301AC supplies in 220-240V AC twist-lock applications. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Power Supplies | DS1405A14-E5 | 8301AC 100-240 VAC Power Supply. At least one power supply required per 83xx chassis. (Power Cord ordered separately). Provides up to 800W of PoE. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Power Supplies | DS1405A16-E5 | 8302AC 100-240 VAC Power Supply. At least one power supply required per 83xx chassis. (No power cord included). Provides up to 400W PoE. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Power Supplies | DS1405E16-E5 | 8302AC 100-240 VAC Power Supply. At least one power supply required per 83xx chassis. (Includes North American power cord). Provides up to 400W of PoE. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Software | DS1421002-4.2 | Ethernet Routing Switch 8300 Base Software License. Base Software Kit Includes v4.2 SW license, Device Manager, and complete SW documentation set. One license kit required per chassis. (Support contracts must be purchased separately.) Version 4.2 | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Switch Fabric Modules | DS1404099-E5GS | Federal TAA. Ethernet Routing Switch 8394SF CPU/Switch Fabric module with 2 - 10 Gigabit Ethernet XFP slots - One switch fabric module required per Ethernet Routing Switch 8300 chassis. Note: Includes PCMCIA flash memory card. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Switch Fabric Modules | DS1404118-E5GS | Federal TAA. Ethernet Routing Switch 8393SF CPU/Switch Fabric module with 256MB CPU Memory and 8 Gigabit Ethernet SFP slots - One required per Ethernet Routing Switch 8300 chassis. Note: Includes PCMCIA flash memory card. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Switch Fabric Modules | DS1404099-E5 | Ethernet Routing Switch 8394SF CPU/Switch Fabric module with 2 - 10 Gigabit Ethernet XFP slots - One switch fabric module required per Ethernet Routing | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Switch Fabric Modules | DS1404118-E5 | Ethernet Routing Switch 8393SF CPU/Switch Fabric module with 256MB CPU Memory and 8 Gigabit Ethernet SFP slots - One required per Ethernet Routing Switch 8300 chassis. Note: Includes PCMCIA flash memory card. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Wave Division Multiplex | AA1402001-E5 | Optical Shelf - 19 in. Rackmountable - Supports Two (2) Optical MUX(s) or OADM(s). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Wave Division Multiplex | AA1402002-E5 | Optical Add Drop MUX - 1470nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Wave Division Multiplex | AA1402003-E5 | Optical Add Drop MUX - 1490nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Wave Division Multiplex | AA1402004-E5 | Optical Add Drop MUX - 1510nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Wave Division Multiplex | AA1402005-E5 | Optical Add Drop MUX - 1530nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Wave Division Multiplex | AA1402006-E5 | Optical Add Drop MUX - 1550nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Wave Division Multiplex | AA1402007-E5 | Optical Add Drop MUX - 1570nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Wave Division Multiplex | AA1402008-E5 | Optical Add Drop MUX - 1590nm Wavelength. | 2 | Internal Connections | 100% |

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| Ethernet Routing Switch 8300 | Wave Division Multiplex | AA1402009-E5 | Optical 4-Port MUX - 1490nm, 1530nm, 1570nm, 1610 nm Supported Wavelengths. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Wave Division Multiplex | AA1402010-E5 | Optical 8-Port MUX - 1470nm to 1610nm Supported Wavelengths. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8300 | Wave Division Multiplex | AA1402011-E5 | Optical Add Drop MUX - 1610nm Wavelength. | 2 | Internal Connections | 100% |

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|---|---|---|---|---|---|---|
| Ethernet Routing Switch 8600 | 10Gig Ethernet Modules | DS1404097-E6GS | Federall TAA. 8612XLRS 12-port 10GBase-X XFP Routing Switch Module baseboard (XFPs purchased seperately) . The 8612XLRS requires the use of the 8692SF. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | 10Gig Ethernet Modules | DS1404109-E6GS | Federal TAA. 8634XGRS Routing Switch Module. Combination module with 2 port 10GBase-X XFP, 24 port SFP (inc 100FX support) and 8 port autosensing 10BASE-T/100BASE-TX/1000Base-T baseboard (XFPs and SFPs purchased seperately) . The 8634XGRS requires the | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | 10Gig Ethernet Modules | DS1404064-E5 | 8683XZR three-port 10GBase-X XFP Routing Switch Module baseboard (XFPs purchased seperately) . Supports both LAN and WAN PHY. The 8683XZR requires the use of the 8692SF. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | 10Gig Ethernet Modules | DS1404097-E6 | 8612XLRS 12-port 10GBase-X XFP Routing Switch Module baseboard (XFPs purchased seperately) . The 8612XLRS requires the use of the 8692SF. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | 10Gig Ethernet Modules | DS1404101-E5 | 8683XLR three-port 10GBase-X XFP Routing Switch Module baseboard (XFPs purchased seperately) . The 8683XLR requires the use of the 8692SF. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | 10Gig Ethernet Modules | DS1404109-E6 | 8634XGRS Routing Switch Module. Combination module with 2 port 10GBase-X XFP, 24 port SFP (inc 100FX support) and 8 port autosensing 10BASE-T/100BASE-TX/1000Base-T baseboard (XFPs and SFPs purchased seperately) . The 8634XGRS requires the use of the 869 | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | AC Power Supplies | DS1405012-E5 | 8005AC 100-240 VAC 1140W/1462W Power Supply. At least one power supply required per 8006, 8010 or 8010co chassis. Lower output at 110VAC. Cannot mix with 8004 series supplies. Power cord ordered separately-use AA00200xx series cords. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | AC Power Supplies | DS1405018-E6 | Dual input 8005 AC 100-240 VAC 1140W/1462W Power Supply. At least one power supply required per 8006, 8010 or 8010co chassis. Lower output at 110VAC. Cannot mix with 8004 series supplies. Power cord ordered separately-use AA00200xx series cords. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | AC Power Supplies | DS1405A08-E5 | 8004AC 100-240 VAC Power Supply. At least one power supply required per 8006, 8010, or 8010co chassis. (No power cord included) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | AC Power Supplies | DS1405E08-E5 | 8004AC 100-240 VAC Power Supply. At least one power supply required per 8006, 8010, or 8010co chassis. (Includes North American power cord) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Cables | DS1411012-E6 | 8600 Console Cable. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Chassis | DS1402001-E5 | 8010 10 slot chassis. Includes chassis, dual backplane,two high-speed fan trays,RS232 cable for management console,rack mount kit,and cable guide kit. Requires at least one power supply,up to three power supplies supported. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Chassis | DS1402002-E5 | 8006 6 slot chassis. Includes chassis, dual backplane, high-speed fan tray,RS232 cable for management console,rack mount kit,and cable guide kit. Requires at least one power supply,up to three power supplies supported. | 2 | Internal Connections | 100% |

ERS 8600

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
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| Ethernet Routing Switch 8600 | Chassis | DS1402004-E5 | 8010co 10 slot NEBS chassis. Includes chassis,fan trays,RS232 cable for management console,rack mount kit and cable mgmnt. Requires at least two 8004 or 8005 power supplies, up to three power supplies supported. Supports 8600 modules only. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Chassis | DS1402011-E5 | 8003R 3 slot chassis. Includes chassis, fan tray, RS232 cable for management console and rack mount kit. Requires and supports only one switch fabric/CPU module. Supports up to two 8600 line cards. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419017-E5 | 1-port 1000BaseWDM Gigabit Interface Converter (GBIC) with Avalanche Photo Diode Receiver - 1470nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419018-E5 | 1-port 1000BaseWDM Gigabit Interface Converter (GBIC) with Avalanche Photo Diode Receiver - 1490nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419019-E5 | 1-port 1000BaseWDM Gigabit Interface Converter (GBIC) with Avalanche Photo Diode Receiver - 1510nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419020-E5 | 1-port 1000BaseWDM Gigabit Interface Converter (GBIC) with Avalanche Photo Diode Receiver - 1530nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419021-E5 | 1-port 1000BaseWDM Gigabit Interface Converter (GBIC) with Avalanche Photo Diode Receiver - 1550nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419022-E5 | 1-port 1000BaseWDM Gigabit Interface Converter (GBIC) with Avalanche Photo Diode Receiver - 1570nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419023-E5 | 1-port 1000BaseWDM Gigabit Interface Converter (GBIC) with Avalanche Photo Diode Receiver - 1590nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419024-E5 | 1-port 1000BaseWDM Gigabit Interface Converter (GBIC) with Avalanche Photo Diode Receiver - 1610nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419025-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1470nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419026-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1490nm Wavelength, 40km | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419027-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1510nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419029-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1550nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419030-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1570nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419031-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1590nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419032-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1610nm Wavelength, 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419033-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1470nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419034-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1490nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419035-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1510nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419036-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1530nm Wavelength, 70km. | 2 | Internal Connections | 100% |

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| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419037-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1550nm Wavelength, 70km | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419038-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1570nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419039-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1590nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419040-E5 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1610nm Wavelength, 70km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419053-E6 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1470nm Wavelength, 40km. Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419054-E6 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1490nm Wavelength, 40km. Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419055-E6 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1510nm Wavelength, 40km. Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419056-E6 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1530nm Wavelength, 40km. Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419057-E6 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1550nm Wavelength, 40km. Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419058-E6 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1570nm Wavelength, 40km. Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419059-E6 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1590nm Wavelength, 40km. Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419060-E6 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1610nm Wavelength, 40km. Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419061-E6 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1470nm Wavelength, 70km. Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419062-E6 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1490nm Wavelength, 70km. Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419063-E6 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1510nm Wavelength, 70km. Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419064-E6 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1530nm Wavelength, 70km. Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |

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| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419065-E6 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1550nm Wavelength, 70km. Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419066-E6 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1570nm Wavelength, 70km. Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419067-E6 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1590nm Wavelength, 70km. Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419068-E6 | 1-port 1000BaseCWDM Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1610nm Wavelength, 70km. Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419069-E6 | 1-port 1000Base-BX Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1310nm Wavelength. Must be paired with AA1419070 | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419070-E6 | 1-port 1000Base-BX Small Form Factor Pluggable GBIC (mini-GBIC, connector type: LC) - 1490nm Wavelength. Must be paired with AA1419069 | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419071-E6 | 1-port 1000Base Small Form Factor Pluggable Gigabit Ethernet Tranceiver (SFP, connector type: LC) - 1550nm Wavelength, 120km. Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419076-E6 | 1000Base-BX, 40km reach, Small Form Factor Pluggable GBIC (mini-GBIC, connector-type: LC) - 1310nm Wavelength. Must be paired with AA1419077-E6 | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Coarse Wave Optic Solution | AA1419077-E6 | 1000Base-BX, 40km reach, Small Form Factor Pluggable GBIC (mini-GBIC, connector-type: LC) - 1490nm Wavelength. Must be paired with AA1419076-E6 | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | DC Power Supplies | DS1405007-E5 | 8004DC 850W Power Supply, at least one power supply required per 8006, 8010 or 8010co chassis. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | DC Power Supplies | DS1405011-E5 | 8005DC 1462W Power Supply. At least one power supply required per 8006, 8010 or 8010co chassis. Cannot mix with 8004 series supplies. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | DC Power Supplies | DS1405017-E5 | Dual Input 8005 DC 1462W Power Supply. At least one power supply required per 8600 chassis. Cannot mix with 8004 series power supplies. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | ERS8600 Licence Kits | DS1410021 | Ethernet Routing Switch 8600 Advanced License Kit, for 1 chassis. Enabled features: BGP4 (>10 Peers), IPv6 Routing, BFD, MSDP and PCAP. Refer to software version release notes for list of licensed features for that release. (one license required per chass | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | ERS8600 Licence Kits | DS1410022 | Ethernet Routing Switch 8600 Advanced License Kit, for up to 10 chassis. Enabled features: BGP4 (>10 Peers), IPv6 Routing, BFD, MSDP and PCAP. Refer to software version release notes for list of licensed features for that release. (one license required pe | 2 | Internal Connections | 100% |

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| Ethernet Routing Switch 8600 | ERS8600 Licence Kits | DS1410026 | Ethernet Routing Switch 8600 Premier License Kit, for 1 chassis. Enabled features: Advanced features, VRF-Lite, MP-BGP, IP-VPN MPLS RFC2547, IP-VPN-Lite (IP-in-IP) & Mcast Virtualization for VRF-Lite (IGMP, PIM-SM/SSM) . Refer to release notes for list of | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | ERS8600 Licence Kits | DS1410027 | Ethernet Routing Switch 8600 Premier License Kit, for up to 10 chassis. Enabled features: Advanced features, VRF-Lite, MP-BGP, IP-VPN MPLS RFC2547, IP-VPN-Lite (IP-in-IP) & Mcast Virtualization for VRF-Lite (IGMP, PIM-SM/SSM) . Refer to release notes for | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | GBIC Pluggable Ethernet Transceivers | AA1419001-E5 | 1-port 1000Base-SX Gigabit Interface Converter (GBIC) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | GBIC Pluggable Ethernet Transceivers | AA1419002-E5 | 1-port 1000Base-LX Gigabit Interface Converter (GBIC) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | GBIC Pluggable Ethernet Transceivers | AA1419003-E5 | 1-port 1000Base-XD Gigabit Interface Converter (GBIC) - 50 km | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | GBIC Pluggable Ethernet Transceivers | AA1419004-E5 | 1-port 1000Base-ZX Gigabit Interface Converter (GBIC) - 70km | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | GBIC Pluggable Ethernet Transceivers | AA1419014-E5 | 1-port 1000Base-SX Small Form Factor Pluggable GBIC (mini-GBIC, connector type: MT-RJ). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | GBIC Pluggable Ethernet Transceivers | AA1419041-E5 | 1-port 1000Base-T Gigabit Interface Converter (GBIC), 8-pin modular connector (RJ-45) for Ethernet Routing Switch products only. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Gigabit Ethernet Modules | DS1404102-E6GS | Federal TAA. 8648GBRS Routing Switch Module. 48 port SFP (inc 100FX support) baseboard. (SFPs sold seperately).The 8648GBRS requires the use of the 8692SF. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Gigabit Ethernet Modules | DS1404110-E6GS | Federal TAA. 8648GTRS Routing Switch Module. 48 port autosensing 10BASE-T/100BASE-TX/1000Base-T Ethernet Layer 3 switching interfaces. The 8648GTRS is operable with the 8692SF only. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Gigabit Ethernet Modules | DS1404063-E5 | 8630GBR Routing Switch Module. 30 port SFP GBIC baseboard. (SFPs sold seperately). The 8630GBR requires the use of the 8692SF. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Gigabit Ethernet Modules | DS1404092-E5 | 8648GTR Routing Switch Module. 48 port autosensing 10BASE-T/100BASE-TX/1000Base-T Ethernet Layer 3 switching interfaces. The 8648GTR is operable with the 8692SF only. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Gigabit Ethernet Modules | DS1404102-E6 | 8648GBRS Routing Switch Module. 48 port SFP (inc 100FX support) baseboard. (SFPs sold seperately). The 8648GBRS requires the use of the 8692SF. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Gigabit Ethernet Modules | DS1404110-E6 | 8648GTRS Routing Switch Module. 48 port autosensing 10BASE-T/100BASE-TX/1000Base-T Ethernet Layer 3 switching interfaces. The 8648GTRS is operable with the 8692SF only. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | OADM | AA1402001-E5 | Optical Shelf - 19 in. Rackmountable - Supports Two (2) Optical MUX(s) or OADM(s). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | OADM | AA1402002-E5 | Optical Add Drop MUX - 1470nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | OADM | AA1402003-E5 | Optical Add Drop MUX - 1490nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | OADM | AA1402004-E5 | Optical Add Drop MUX - 1510nm Wavelength. | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 8600 | OADM | AA1402005-E5 | Optical Add Drop MUX - 1530nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | OADM | AA1402006-E5 | Optical Add Drop MUX - 1550nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | OADM | AA1402007-E5 | Optical Add Drop MUX - 1570nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | OADM | AA1402008-E5 | Optical Add Drop MUX - 1590nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | OADM | AA1402009-E5 | Optical 4-Port MUX - 1490nm, 1530nm, 1570nm, 1610 nm Supported Wavelengths. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | OADM | AA1402010-E5 | Optical 8-Port MUX - 1470nm to 1610nm Supported Wavelengths. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | OADM | AA1402011-E5 | Optical Add Drop MUX - 1610nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Pluggable 10 Gigabit Ethernet Transceivers | AA1403001-E5 | 1-port 10GBase-LR/LW XFP. LAN/WAN functionality based on port configuration/capability. Supports single-mode fiber for interconnects up to 10km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Pluggable 10 Gigabit Ethernet Transceivers | AA1403003-E5 | 1-port 10GBase-ER/EW XFP. LAN/WAN functionality based on port configuration/capability. Supports single-mode fiber for interconnects up to 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Pluggable 10 Gigabit Ethernet Transceivers | AA1403005-E5 | 1-port 10GBase-SR XFP. Supports high modal bandwidth MMF (i.e. 50um, 2000MHz*km) for interconnects up to 300m. Core 62.5um fiber also supported. Please refer to documentation for fiber loss budgets. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Pluggable 10 Gigabit Ethernet Transceivers | AA1403006-E5 | 1-port 10GBase-ZR/ZW XFP. LAN/WAN functionality based on port configuration/capability. Supports single-mode fiber for interconnects up to 80km. Can only be installed in Port 1 of the 8683XLR or 8683XZR Module (due to power and cooling restrictions). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Power Cords | AA0020049-E6 | Power Cord 20A/125V NEMA 5-20, North America. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Power Cords | AA0020050-E6 | Power Cord 15A/250V NEMA 6-15, North America. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Power Cords | AA0020060-E6 | Power Cord 15A/250V NEMA L6-15 Twist Lock, North America. This power cord is used with the 8005AC and 8301AC supplies in 220-240V AC twist-lock applications. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Small Form Pluggable Ethernet Transceivers | AA1419043-E6 | 1-port 1000Base-T Small Form Pluggable (SFP), 8-pin modular connector (RJ-45). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Small Form Pluggable Ethernet Transceivers | AA1419048-E6 | 1-port 1000Base-SX Small Form Factor Pluggable (SFP) Gigabit Ethernet Trancsceiver, connector type: LC. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Small Form Pluggable Ethernet Transceivers | AA1419049-E6 | 1-port 1000Base-LX Small Form Factor Pluggable (SFP) Gigabit Ethernet Transceiver, connector type: LC. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Small Form Pluggable Ethernet Transceivers | AA1419050-E6 | 1-port 1000BaseXD Small Form-factor Pluggable (SFP) Gigabit Ethernet Transceiver - 1310nm. Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 8600 | Small Form Pluggable Ethernet Transceivers | AA1419051-E6 | 1-port 1000BaseXD Small Form-Factor Pluggable (SFP) Gigabit Ethernet Transceiver - 1550nm. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Small Form Pluggable Ethernet Transceivers | AA1419052-E6 | 1-port 1000BaseZX Small Form-Factor Pluggable (SFP) Gigabit Ethernet Transceiver 1550nm. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Software | DS1410003-5.1 | Ethernet Routing Switch 8600 Routing Switch Software Kit (Includes v5.1 SW license, Device Manager, and complete SW documentation set). One license kit required per chassis. (Support contracts must be purchased separately.) Version 5.1. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Software | DS1410003-7.0 | Ethernet Routing Switch 8800 Software Kit (Includes v7.0 SW license and complete SW documentation set on CD). One license kit required per chassis. (Support contracts must be purchased separately.) Version 7.0. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Software | DS1410015-4.1.0 | 8600 Advanced Diagnostics Tools (Includes Adv Diag Tools SW Lic and complete SW doc set). One license kit required per site. (A Routing Switch SW lic per chassis and support contracts must be purchased separately.) (See Note 1) (See Note 2) | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Spares | DS1411001-E5 | Spare fan tray for 8010 and 8310 10 slot chassis. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Spares | DS1411002-E5 | Spare fan tray for 8006 and 8306 6 slot chassis. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Spares | DS1411004-E6 | 8006 6 slot chassis Rack Mount Replacement Kit. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Spares | DS1411005-E6 | 8010 10 Slot Chassis Rack Mount Replacement Kit. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Spares | DS1411006-E5 | Spare fan tray for 8010co 10 Slot NEBS chassis. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Spares | DS1411007-E5 | Spare fan tray for 8003 3 slot chassis. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Spares | DS1411010-E6 | Replacement air filter for 8010co 10 slot NEBS chassis. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Spares | DS1411011-E6 | 8000 chassis Spare Filler Panel/Blank Faceplate. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Spares | DS1411013-E6 | 8000 Cable Management Bracket. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Spares | DS1411015 | Ethernet Routing Switch 8600 Chassis MAC Address Upgrade Kit. License for reprogramming the chassis to a block of 4096 addresses for routed VLAN scaling. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Spares | DS1411017-E6 | 8010CMHS FAN TRAY. Required for use with ERS8600 "-RS" modules in 8010 chassis. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Spares | DS1411018-E6 | 8006CMHS FAN TRAY. Required for use with ERS8600 "-RS" modules in 8006 chassis. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Spares | DS1411019-E6 | 8003 CHASSIS RACK MOUNT REPLACEMENT KIT | 2 | Internal Connections | 100% |

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| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 8600 | Spares | DS1411025-E5 | Enterprise Enhanced CPU Daughtercard for 8692SF (SuperMezz). Inlcudes dual 1GHz processors and 512MB memory. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Spares | DS1411026-E6 | 8010co 10 Slot NEBS3 Chassis Rack Mount Replacement Kit. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Spares | DS1411027-E6 | 8010co 10 Slot CO Chassis Power Supply Bezel Replacement Kit. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Spares | DS1411037-E5 | Spare fan tray assembly for the 8003R chassis. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Starter Kit Bundles | DS1412015-E5 | Ethernet Routing Switch 8606 6 slot Chassis Bundle. Includes one 8006 chassis, one 8005AC power supply, one Routing Software License and one 8692SF Switch Fabric/CPU to enable redundant terabit core configurations. (order power cord seperately). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Starter Kit Bundles | DS1412016-E5 | Ethernet Routing Switch 8610 10 slot Chassis Bundle. Includes one 8610 chassis, one 8005AC power supply, one Routing Software License and one 8692SF Switch Fabric/CPUs to enable redundant terabit core configurations. (order power cord seperately). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Starter Kit Bundles | DS1412024-E5 | Ethernet Routing Switch 8610 10 slot Core Switch Bundle. Includes one 8010, one 8005AC, one 8692SF, two 8630GBR and one Routing Software License. (Order power cord and SFPs seperately). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Starter Kit Bundles | DS1412025-E5 | Ethernet Routing Switch 8606 6 slot 10GE Core Switch Bundle. Includes one 8006, one 8005AC, one 8692SF, two 8683XLR and one Routing Software License. (Order power cord and XFPs seperately). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Starter Kit Bundles | DS1412026-E5 | Ethernet Routing Switch 8610 10 slot 10GE Core Switch Bundle. Includes one 8010, one 8005AC, one 8692SF, two 8683XLR and one Routing Software License. (Order power cord and XFPs seperately). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Starter Kit Bundles | DS1412027-E5 | Ethernet Routing Switch 8606 6 slot Premium Core Switch Bundle. Includes one 8006, three 8005AC, two 8692SF, two 8630GBR, one 8683XLR and one Routing Software License. (Order power cords, XFPs and SFPs seperately). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Starter Kit Bundles | DS1412028-E5 | Ethernet Routing Switch 8610 10 slot Premium Core Switch Bundle. Includes one 8010, three 8005AC, two 8692SF, two 8630GBR, one 8683XLR and one Routing Software License. (Order power cords, XFPs and SFPs seperately). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Starter Kit Bundles | DS1412029-E5 | Ethernet Routing Switch 8600 Redundant Terabit Cluster Bundle. Includes two 8010, six 8005AC, four 8692SF, four 8630GBR, two 8683XLR, two LR XFPs and two Routing Software Licenses. (Order power cords, additional XFPs and SFPs seperately). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Switch Fabric Items | DS1411016-E5 | 256MB SIMM CPU Memory Upgrade for 8690SF and 8691SF. This upgrade is REQUIRED for the 8690SF when running Release 3.5 or later. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Switch Fabric Items | DS1411022-E6 | 8000 Series 256MB PCMCIA flash memory card. For use with 8692SF, 8691SF, 8691SF/256, 8691omSF, 8690SF and 8393SF modules. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Switch Fabric Modules | DS1404065-E5GS | Ethernet Routing Switch 8692SF Switch Fabric/CPU to enable redundant terabit core configurations. One required with R Modules, 2nd for load-sharing and redundancy. Operable with pre-E, E and M modules. Includes 256MB SDRAM and64MB PCMCIA. | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 8600 | Switch Fabric Modules | DS1404065-E5 | Ethernet Routing Switch 8692SF Switch Fabric/CPU to enable redundant terabit core configurations. One required with R Modules, 2nd for load-sharing and redundancy. Operable with pre-E, E and M modules. Includes 256MB SDRAM and 256MB PCMCIA. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Switch Fabric Modules | DS1404066-E5 | 8692SF Switch Fabric/CPU to enable redundant terabit core configurations with factory-installed Enterprise Enhanced CPU Daughtercard. DS1404065 with a pre-installed DS1411025. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8600 | Switch Fabric Modules | DS1404120-E5 | Ethernet Routing Switch 8895SF Switch Fabric/CPU to enable redundant terabit core configurations. One required with R/RS Modules, 2nd for load-sharing and redundancy. Operable with R/RS modules. Includes 1GB SDRAM and 2GB Compact Flash. | 2 | Internal Connections | 100% |

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| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 8800 Series | 10G Ethernet Modules (RS) | DS1404097-E6 | 8612XLRS 12-port 10GBase-X XFP (XFPs purchased seperately) . | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | 10G Ethernet Modules (RS) | DS1404109-E6 | 8634XGRS. Combination module with 2 port 10GBase-X XFP, 24 port SFP (inc 100FX support) and 8 port autosensing 10BASE-T/100BASE-TX/1000Base-T baseboard (XFPs and SFPs purchased seperately) . | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Chassis | DS1402001-E5GS | 8010 10 slot chassis. Includes chassis, dual backplane,two high-speed fan trays,RS232 cable for management console,rack mount kit,and cable guide kit. Requires at least one power supply,up to three power supplies supported. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Chassis | DS1402002-E5GS | 8006 6 slot chassis. Includes chassis, dual backplane, high-speed fan tray,RS232 cable for management console,rack mount kit,and cable guide kit. Requires at least one power supply,up to three power supplies supported. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Chassis | DS1402004-E5GS | 8010co 10 slot NEBS chassis. Includes chassis,fan trays,RS232 cable for management console,rack mount kit and cable mgmnt. Requires at least two 8004 or 8005 power supplies, up to three power supplies supported. Supports 8600modules only. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Chassis | DS1402001-E5 | 8010 10 slot chassis. Includes two high-speed fan trays. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Chassis | DS1402002-E5 | 8006 6 slot chassis. Includes high-speed fan tray | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Chassis | DS1402004-E5 | 8010co 10 slot NEBS chassis. Includes high speed fan trays. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Chassis | DS1402011-E5 | 8003R 3 slot chassis.Supports only one 8692/Mezz or 8895. Supports up to two 8600 line cards. Require 7.0 or higher. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Chassis | DS1411017-E6 | 8010CMHS FAN TRAY.  Required for use with ERS8600 "-RS" modules in older 8010 chassis. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Chassis | DS1411018-E6 | 8006CMHS FAN TRAY.  Required for use with ERS8600 "-RS" modules in older 8006 chassis. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Gigabit Ethernet Modules (RS) | DS1404102-E6 | 8648GBRS Routing Switch Module. 48 port SFP (inc 100FX support) baseboard. (SFPs sold seperately). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Gigabit Ethernet Modules (RS) | DS1404110-E6 | 8648GTRS Routing Switch Module. 48 port autosensing 10BASE-T/100BASE-TX/1000Base-T | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | MAINTENANCE ERS 8800 | GE6300186 | Ethernet Routing Switch 8600 6 Slot | 2 | Basic Maintenance | 100% |
| Ethernet Routing Switch 8800 Series | MAINTENANCE ERS 8800 | GE6300187 | Ethernet Routing Switch 8600 10 Slot and CO | 2 | Basic Maintenance | 100% |
| Ethernet Routing Switch 8800 Series | Pluggable 10 Gigabit Ethernet Transceivers | AA1403001-E5 | 1-port 10GBase-LR/LW XFP.  LAN/WAN functionality based on port configuration/capability.  Supports SMF for up to 10km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Pluggable 10 Gigabit Ethernet Transceivers | AA1403003-E5 | 1-port 10GBase-ER/EW XFP.  LAN/WAN functionality based on port configuration/capability. Supports SMF for up to 40km. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Pluggable 10 Gigabit Ethernet Transceivers | AA1403005-E5 | 1-port 10GBase-SR XFP.  Supports high modal bandwidth MMF | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 8800 Series | Pluggable 10 Gigabit Ethernet Transceivers | AA1403006-E5 | 1-port 10GBase-ZR/ZW XFP. LAN/WAN functionality based on port configuration/capability.  Supports SMF for up to 80km. Can only be installed in Port 1 of the 8683XLR or 8683XZR Module (due to power and cooling restrictions). | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Pluggable Ethernet Transceivers | AA1419048-E6 | 1-port 1000Base-SX (SFP) Gigabit Ethernet Trancsceiver, connector type: LC. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Pluggable Ethernet Transceivers | AA1419049-E6 | 1-port 1000Base-LX (SFP) Gigabit Ethernet Transceiver, connector type: LC. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Pluggable Ethernet Transceivers | AA1419050-E6 | 1-port 1000BaseXD (SFP) Gigabit Ethernet Transceiver - 1310nm. Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Pluggable Ethernet Transceivers | AA1419051-E6 | 1-port 1000BaseXD (SFP) Gigabit Ethernet Transceiver - 1550nm. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Pluggable Ethernet Transceivers | AA1419052-E6 | 1-port 1000BaseZX (SFP) Gigabit Ethernet Transceiver 1550nm. Digital Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Pluggable Ethernet Transceivers | AA1419069-E6 | 1-port 1000Base-BX SFP GBIC (mini-GBIC, connector type: LC) - 1310nm Wavelength. Must be paired with AA1419070 | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Pluggable Ethernet Transceivers | AA1419070-E6 | 1-port 1000Base-BX SFP GBIC (mini-GBIC, connector type: LC) - 1490nm Wavelength. Must be paired with AA1419069 | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Pluggable Ethernet Transceivers | AA1419071-E6 | 1-port 1000Base SFPGigabit Ethernet Tranceiver (connector: LC) - 1550nm Wavelength, 120km. Diagnostic Monitoring Interface. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Pluggable Ethernet Transceivers | AA1419076-E6 | 1000Base-BX, 40km reach, SFP GBIC (mini-GBIC, connector type: LC) - 1310nm Wavelength. Must be paired with AA1419077-E6 | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Pluggable Ethernet Transceivers | AA1419077-E6 | 1000Base-BX, 40km reach, SFP GBIC (mini-GBIC, connector type: LC) - 1490nm Wavelength. Must be paired with AA1419076-E6 | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Power Supplies | AA0020049-E6 | Power Cord 20A/125V NEMA 5-20, North America. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Power Supplies | AA0020050-E6 | Power Cord 15A/250V NEMA 6-15, North America. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Power Supplies | AA0020056-E6 | Power Cord 20A/250V NEMA L6-20 Twist Lock, North America. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Power Supplies | AA0020060-E6 | Power Cord 15A/250V NEMA L6-15 Twist Lock, North America.  This power cord is used with the 8005AC and 8301AC | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Power Supplies | DS1405012-E5 | 8005AC 100-240 VAC 1140W/1462W Power Supply.  8003R, 8006, 8010 or 8010co chassis. Cannot mix with 8004 series supplies.  Power cord ordered separately-use AA00200xx series cords. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Power Supplies | DS1405018-E6 | Dual input 8005 AC 100-240 VAC 1140W/1462W Power Supply. 8003R, 8006, 8010 or 8010co chassis. Power cord ordered separately-use AA00200xx series cords. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Software | DS1410003-7.0 | Ethernet Routing Switch 8600 Routing Switch Software Kit . | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Software | DS1410021 | 8600 Advanced License. Enabled features: BGP4 (>10 Peers), IPv6 Routing, BFD, MSDP and PCAP. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Software | DS1410026 | 8600 Premier License:  Advanced features, plus VRF-Lite, MP-BGP, IP-VPN MPLS RFC2547, IP-VPN-Lite (IP-in-IP) & Mcast Virtualization for VRF-Lite (IGMP, PIM-SM/SSM) . | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Routing Switch 8800 Series | Switch Fabric Modules | DS1404065-E5 | 8692SF Switch Fabric/CPU Includes 256MB SDRAM and 256MB PCMCIA. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Switch Fabric Modules | DS1404066-E5 | 8692SF Switch Fabric/CPU with factory-installed Enterprise Enhanced CPU Daughtercard.  DS1404065 with a pre-installed DS1411025. | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Switch Fabric Modules | DS1404120-E5 | 8895SF Switch Fabric/CPU. One required with R/RS Modules. Includes 1GB SDRAM and 2GB Compact Flash. Requires 7.0 or higher | 2 | Internal Connections | 100% |
| Ethernet Routing Switch 8800 Series | Switch Fabric Modules | DS1411025-E5 | Enterprise Enhanced CPU Daughtercard for 8692SF (SuperMezz).  Inlcudes dual 1GHz processors and 512MB memory. | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Switch 470 | Cascade Cables | AL2018001-E6 | 400-SRC Stack Return Cable (1metre / 39 inches) for BPS2000 and Ethernet Switch 470/470-PWR switches. [RoHS 6/6 compliant]. | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Cascade Cables | AL2018002-E6 | 400-Stack Cable (46cm / 18 inches) for BPS2000 and Ethernet Switch 470/470-PWR switches. [RoHS 6/6 compliant]. | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Cascade Cables | AL2018004-E6 | 400-SSC Stack Return Cable (3 metre / 10ft ) for BPS2000 and Ethernet Switch 470/470-PWR switches. [RoHS 6/6 compliant]. | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Coarse Wave (CW) GBIC Ethernet Transceivers | AA1419017-E5 | 1-port 1000BaseWDM Gigabit Interface Converter (GBIC) with Avalanche Photo Diode Receiver - 1470nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Coarse Wave (CW) GBIC Ethernet Transceivers | AA1419018-E5 | 1-port 1000BaseWDM Gigabit Interface Converter (GBIC) with Avalanche Photo Diode Receiver - 1490nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Coarse Wave (CW) GBIC Ethernet Transceivers | AA1419019-E5 | 1-port 1000BaseWDM Gigabit Interface Converter (GBIC) with Avalanche Photo Diode Receiver - 1510nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Coarse Wave (CW) GBIC Ethernet Transceivers | AA1419020-E5 | 1-port 1000BaseWDM Gigabit Interface Converter (GBIC) with Avalanche Photo Diode Receiver - 1530nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Coarse Wave (CW) GBIC Ethernet Transceivers | AA1419021-E5 | 1-port 1000BaseWDM Gigabit Interface Converter (GBIC) with Avalanche Photo Diode Receiver - 1550nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Coarse Wave (CW) GBIC Ethernet Transceivers | AA1419022-E5 | 1-port 1000BaseWDM Gigabit Interface Converter (GBIC) with Avalanche Photo Diode Receiver - 1570nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Coarse Wave (CW) GBIC Ethernet Transceivers | AA1419023-E5 | 1-port 1000BaseWDM Gigabit Interface Converter (GBIC) with Avalanche Photo Diode Receiver - 1590nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Coarse Wave (CW) GBIC Ethernet Transceivers | AA1419024-E5 | 1-port 1000BaseWDM Gigabit Interface Converter (GBIC) with Avalanche Photo Diode Receiver - 1610nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Coarse Wave (CW) GBIC Ethernet Transceivers | AA1419042-E5 | 1-port 1000Base-T Gigabit Interface Converter (GBIC), 8-pin modular connector (RJ-45) for BayStack products only. | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Console Cable | AL2011013-E6 | Console cable for use with Ethernet Switches and Ethernet Routing Switches. [EUED RoHS 6/6 compliant]. | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Ethernet Switch 470 | AL2012E34-E5 | Ethernet Switch 470-48T with 48 10/100BaseTX ports and 2 built-in GBIC slots plus built-in stacking ports, 46cm/18in stacking cable and RPSU slot. Includes Base Software License Kit (See Note). [RoHS 5/6]. (N America Power Cord) | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Ethernet Switch 470 | AL2012E37-E5 | Ethernet Switch 470-24T with 24 10/100BaseTX ports plus 2 built-in GBIC slots plus built-in stacking ports, 46cm/18in stacking cable and RPSU slot. Includes Base Software License Kit (See Note). [RoHS 5/6]. (N. America power cord) | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Ethernet Switch 470 | AL2012E52-E5 | Ethernet Switch 470-48T-PWR with 48 10/100 IEEE 802.3af Power over Ethernet ports and 2 built-in GBIC, 46cm/18in stacking cable and RPSU connector. Inc.Base Software License Kit (See Note) [RoHS 5/6] (Inc. N America power cord) | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Ethernet Switch 470 | AL2012E53-E5 | Ethernet Switch 470-24T-PWR with 24 10/100 IEEE 802.3af Power over Ethernet ports and 2 built-in GBIC, 46cm/18in stacking cable and RPSU connector. Inc.Base Software License Kit (See Note) [RoHS 5/6] (includes N America power cord) | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Ethernet Switch 470 | AL2018015-E6 | Ethernet Switch 470 Wall Mount Kit - Kit includes 2 wall mount brackets and two expansion brackets for stacking units up to two high. [EUED RoHS 5/6 compliant]. | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | GBIC Ethernet Transceivers | AA1419001-E5 | 1-port 1000Base-SX Gigabit Interface Converter (GBIC) | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Ethernet Switch 470 | GBIC Ethernet Transceivers | AA1419002-E5 | 1-port 1000Base-LX Gigabit Interface Converter (GBIC) | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | GBIC Ethernet Transceivers | AA1419003-E5 | 1-port 1000Base-XD Gigabit Interface Converter (GBIC) - 50 km | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | GBIC Ethernet Transceivers | AA1419004-E5 | 1-port 1000Base-ZX Gigabit Interface Converter (GBIC) - 70km | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Power Supplies | AA0005017-E5 | Redundant Power Supply 15 - Chassis (Supports three power supplies). [EUED RoHS 5/6 compliant]. | 2 | Internal Connections | 0% |
| Ethernet Switch 470 | Power Supplies | AA0005018-E6 | Redundant Power Supply 15 - Connecting Cable (1.8m/6ft) for a Single ERS 4626T-PWR, 4550T-PWR, 4526GTX-PWR, 4548GT-PWR, 5520-24T-PWR, 5520-48T-PWR, 5530 or ES 470-24T-PWR, 470-48T-PWR, (does not require separate DC-DC converter). [RoHS 6/6]. | 2 | Internal Connections | 0% |
| Ethernet Switch 470 | Power Supplies | AA0005020-E6 | Redundant Power Supply 15 - Long Connecting Cable (7.6m/25ft) for up to 4 x ERS 4526FX, 4526T, 4550T, 4524GT, 4526GTX, 4548GT, 5510-24T, 5510-48T or ES 470-24T, 470-48T. (Requires separate DC-DC converter for connection switch) [RoHS 6/6] | 2 | Internal Connections | 0% |
| Ethernet Switch 470 | Power Supplies | AA0005021-E6 | Redundant Power Supply 15 - Short Connecting Cable (3m/10ft) for up to 4 x ERS 4526FX, 4526T, 4550T, 4524GT, 4526GTX, 4548GT, 5510-24T, 5510-48T or ES 470-24T, 470-48T. (Requires separate DC-DC converter for connection switch) [RoHS 6/6] | 2 | Internal Connections | 0% |
| Ethernet Switch 470 | Power Supplies | AA0005A19-E5 | Redundant Power Supply 15 - 600 Watt Power Supply Module up to three can be installed in RPSU15 chassis AA0005017-E5. Requires separate RPSU connection cable between PSU and switch. (No Power cord). | 2 | Internal Connections | 0% |
| Ethernet Switch 470 | Power Supplies | AA0005E19-E5 | Redundant Power Supply 15 - 600 Watt Power Supply Module up to three can be installed in RPSU15 chassis AA0005017-E5. Requires separate RPSU connection cable between PSU and switch. (North American Power cord included). | 2 | Internal Connections | 0% |
| Ethernet Switch 470 | Power Supplies | AA0011028 | RPSU Power Module Rack Mount Replacement Kit | 2 | Internal Connections | 0% |
| Ethernet Switch 470 | Power Supplies | AL1904005-E5 | Ethernet Switch 470 RPSU -48 V DC-to-DC converter enabling the switch for use with the Redundant Power Supply 15 or BayStack 10 - requires the use of an appropriate cable from RPSU. [EUED RoHS 5/6 compliant]. | 2 | Internal Connections | 0% |
| Ethernet Switch 470 | Wave Division Multiplex | AA1402001-E5 | Optical Shelf - 19 in. Rackmountable - Supports Two (2) Optical MUX(s) or OADM(s). | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Wave Division Multiplex | AA1402002-E5 | Optical Add Drop MUX - 1470nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Wave Division Multiplex | AA1402003-E5 | Optical Add Drop MUX - 1490nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Wave Division Multiplex | AA1402004-E5 | Optical Add Drop MUX - 1510nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Wave Division Multiplex | AA1402005-E5 | Optical Add Drop MUX - 1530nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Wave Division Multiplex | AA1402006-E5 | Optical Add Drop MUX - 1550nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Wave Division Multiplex | AA1402007-E5 | Optical Add Drop MUX - 1570nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Wave Division Multiplex | AA1402008-E5 | Optical Add Drop MUX - 1590nm Wavelength. | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Wave Division Multiplex | AA1402009-E5 | Optical 4-Port MUX - 1490nm, 1530nm, 1570nm, 1610 nm Supported Wavelengths. | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Wave Division Multiplex | AA1402010-E5 | Optical 8-Port MUX - 1470nm to 1610nm Supported Wavelengths. | 2 | Internal Connections | 100% |
| Ethernet Switch 470 | Wave Division Multiplex | AA1402011-E5 | Optical Add Drop MUX - 1610nm Wavelength. | 2 | Internal Connections | 100% |

SR 1000

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Secure Router 1000 Series | Secure Router 1000 Series Interface Cables | SR0000064E6 | V.35 Cable, inverted clock "Transmitter Signal Element Timing" signals by swapping "Y" and "AA" leads. - DTE | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Interface Cables | SR0018001E6 | Single, 10-foot T1 (3 meter), shielded, male/male, 8-conductor, straight-through cable with RJ-48C connectors | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Interface Cables | SR0018002E6 | Single, 16.4-foot (5 meter), shielded E1 network cable with RJ48C/DB-15 connectors | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Interface Cables | SR0018003E6 | Single, 16.4-foot (5 meter), shielded E1 null modem network cable with RJ48C/DB-15 connectors | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Interface Cables | SR0018006E6 | Pair, 10-foot (3 meter) T3/CT3, RG-59 coaxial, 75 ohm cables with BNC connectors | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Interface Cables | SR0018010E6 | Single, 10-foot (3 meter), Cat 5 Shielded Twisted Pair Ethernet cable with RJ-45 connectors at both ends | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Interface Cables | SR0018011E6 | V.35 Cable 10ft DTE | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Interface Cables | SR0018012E6 | V.35 Cable 10 ft | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Interface Cables | SR0018013E6 | Single, X.21 serial cable with Universal Serial Port (USP) and X.21 DTE connector | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Interface Cables | SR0018014E6 | Single, X.21 serial cable with Universal Serial Port (USP) and X.21 DCE connector | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Interface Cables | SR0018015E6 | Single RS-449 serial (DTE) to Universal Serial Port (USP) cable | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Interface Cables | SR0018016E6 | Single RS-449 (DCE) serial to Univeral Serial Port cable | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Interface Cables | SR0018017E6 | Single RS-232 with the DTE connector to an Universal Serial port connector cable | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Interface Cables | SR0018018E6 | Single RS-232 with DCE connector to an Universal Serial Port (USP) connector cable | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Interface Cables | SR0018019E6 | Single RS-530 with a DTE connector to an Universal Serial Port (USP) connector cable | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Interface Cables | SR0018020E6 | Single RS-530A with DTE connector to a Universal Serial Port (USP) connector cable | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Interface Cables | SR2118001E6 | HSSI Null Modem (cross over) cable - Single 10ft | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Interface Cables | SR2118002E6 | HSSI Null Modem (cross over cable) 50ft | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Miscellaneous | SR0005001E6 | Spare AC power supply for Secure Router 1001, 1002, 1004. No power cord included. | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Miscellaneous | SR0005004E6 | Secure Router 100x, spare DC power supply. (For shipment within the U.S. and Canada only.) | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Miscellaneous | SR2111003E6 | Secure Router 1001, 1002, 1004 Wall Mount Kit. | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Miscellaneous | SR2111006E6 | Secure Router 1001/1002/1004 Dual rack mount kit for mounting up to two Secure Router 1001/1002/1004 units in a 19 inch equipment rack (requires 1 rack unit of vertical spacing) | 2 | Internal Connections | 100% |

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| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Secure Router 1000 Series | Secure Router 1000 Series Power Cords | AA0020062E6 | Secure Router, Single, 6-foot (2.5 meter) AC power cable for U.S., Canada and Taiwan | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Software | SR0008016-9.3 | Secure Router 1001/1001S Software and Documentation kit. Version 9.3 | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Software | SR0008017-9.3 | Secure Router 1002, 1004 Software and Documentation kit. Version 9.3 | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Upgrade Licenses | SR2116002 | Secure Router 1001 / 1001S Upgrade VPN License for the 1001 / 1001S. | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Upgrade Licenses | SR2116003 | Secure Router 1002 Upgrade VPN License. | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Upgrade Licenses | SR2116004 | Secure Router 1002 Upgrade to 1 additional T1/E1 port. (2 configured ports maximum) | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Upgrade Licenses | SR2116005 | Secure Router 1004 Upgrade VPN License. | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Upgrade Licenses | SR2116006 | Secure Router 1004 Upgrade to 1 additional T1/E1 port. (4 configured ports maximum) | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Upgrade Licenses | SR2116007 | Secure Router 1004 Upgrade to 2 additional T1/E1 ports. (4 configured ports maximum) | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1000 Series Upgrade Licenses | SR2116008 | Secure Router 1004 Upgrade to 3 additional T1/E1 ports. (4 configured ports maximum) | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1001 Base System | SR2101004E5 | Secure Router 1001 1-port T1/E1, 1 port ISDN BRI U interface, 16MB FLASH, 128MB SDRAM, AC power supply, OSPF, RIP, VLAN, BGP, Firewall, Multicast, QoS, Compact Flash Slot Support. Power cord not included, must order separately, see Secure Router 1000/200 | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1001 Base System | SR2101005E5 | Secure Router 1001 1-port T1/E1 VPN Bundle, 1 port ISDN BRI S/T interface, (2) 10/100 Eth. Ports, 16MB FLASH, 128MB SDRAM, AC power supply, OSPF, RIP, VLAN , BGP, Stateful Firewall, IPSec VPN, Multicast, QoS, Compact Flash Slot Support. Power cord not in | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1001 Base System | SR2101006E5 | Secure Router 1001 1-port T1/E1 VPN Bundle, 1 port ISDN BRI U interface, (2) 10/100 Eth. Ports, 16MB FLASH, 128MB SDRAM, AC power supply, OSPF, RIP, VLAN , BGP, Stateful Firewall, IPSec VPN, Multicast, QoS, Compact Flash Slot Support. Power cord not incl | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1001 Base System | SR2101033E5 | Secure Router 1001S 1-port Serial (V.35), 1 port ISDN BRI S/T interface, 16MB FLASH, 128MB SDRAM, AC power supply, OSPF, RIP, VLAN, BGP, Firewall, Multicast, QoS, Compact Flash Slot Support. Power cord not included, must order separately, see Secure Rout | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1001 Base System | SR2101034E5 | Secure Router 1001S 1-port Serial (V.35), 1 port ISDN BRI U interface, 16MB FLASH, 128MB SDRAM, AC power supply, OSPF, RIP, VLAN, BGP, Firewall, Multicast, QoS, Compact Flash Slot Support. Power cord not included, must order separately, see Secure Router | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1001 Base System | SR2101035E5 | Secure Router 1001S 1-port Serial (V.35) VPN Bundle, 1 port ISDN BRI S/T interface, (2) 10/100 Eth. Ports, 16MB FLASH, 128MB SDRAM, AC power supply, OSPF, RIP, VLAN , BGP, Stateful Firewall, IPSec VPN, Multicast, QoS, Compact Flash Slot Support. Power co | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Secure Router 1000 Series | Secure Router 1001 Base System | SR2101036E5 | Secure Router 1001S 1-port Serial (V.35) VPN Bundle, 1 port ISDN BRI U interface, (2) 10/100 Eth. Ports, 16MB FLASH, 128MB SDRAM, AC power supply, OSPF, RIP, VLAN , BGP, Stateful Firewall, IPSec VPN, Multicast, QoS, Compact Flash Slot Support. Power cord | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1001 Base System | SR2101E001E5 | Secure Router 1001 1-port active T1/E1, (2) 10/100 Eth. Ports, 16MB FLASH, 128MB SDRAM, AC power supply, OSPF, RIP, VLAN , BGP, Firewall, Multicast, QoS, Compact Flash Slot Support (North American (10A/110-120V) power cord included) | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1001 Base System | SR2101E002E5 | Secure Router 1001 1-port active T1/E1 VPN Bundle, (2) 10/100 Eth. Ports, 16MB FLASH, 128MB SDRAM, AC power supply, OSPF, RIP, VLAN , BGP, Firewall, VPN, Multicast, QoS, Compact Flash Slot Support (North American (10A/110-120V) power cord included) | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1001 Base System | SR2101E031E5 | Secure Router 1001S 1-port active Serial, (2) 10/100 Eth. Ports, 16MB FLASH, 128MB SDRAM, AC power supply, OSPF, RIP, VLAN , BGP, Firewall, Multicast, QoS, Compact Flash Slot Support (North American (10A/110-120V) power cord included) | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1001 Base System | SR2101E032E5 | Secure Router 1001S 1-port active Serial (V.35), VPN Bundle, (2) 10/100 Eth. Ports, 16MB FLASH, 128MB SDRAM, AC power supply, OSPF, RIP, VLAN , BGP, Firewall, VPN, Multicast, QoS, Compact Flash Slot Support (North American (10A/110-120V) power cord includ | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1002 Base System | SR2101007E5 | Secure Router 1002 1-port active T1, (2) 10/100 Eth. Ports, 16MB FLASH, 256MB SDRAM, AC power supply, OSPF, RIP, VLAN , BGP, Firewall, Multilink, Multicast, QoS. Power cord not included, must order separately, see Secure Router 1000/2000/3120/4000 series | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1002 Base System | SR2101011E5 | Secure Router 1002 1-port active T1 VPN Bundle, (2) 10/100 Eth. Ports, 16MB FLASH, 256MB SDRAM, AC power supply, OSPF, RIP, VLAN , BGP, Firewall, VPN, Multilink, Multicast, QoS. Power cord not included, must order separately, see Secure Router 1000/2000/ | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1002 Base System | SR2101E008E5 | Secure Router 1002 2-ports active T1, (2) 10/100 Eth. Ports, 16MB FLASH, 256MB SDRAM, AC power supply, OSPF, RIP, VLAN , BGP, Firewall, Multilink, Multicast, QoS (North American (10A/110-120V) power cord included) | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1002 Base System | SR2101E012E5 | Secure Router 1002 2-ports active T1 VPN Bundle, (2) 10/100 Eth. Ports, 16MB FLASH, 256MB SDRAM, AC power supply, OSPF, RIP, VLAN , BGP, Firewall, VPN, Multilink, Multicast, QoS (North American (10A/110-120V) power cord included) | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1004 Base System | SR2101015E5 | Secure Router 1004 1-port active T1, (2) 10/100 Eth. Ports, 32MB FLASH, 256MB SDRAM, AC power supply, OSPF, RIP, VLAN , BGP, Firewall, Multilink, Multicast, QoS. Power cord not included, must order separately, see Secure Router 1000/2000/3120/4000 series | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1004 Base System | SR2101016E5 | Secure Router 1004 2-ports active T1, (2) 10/100 Eth. Ports, 32MB FLASH, 256MB SDRAM, AC power supply, OSPF, RIP, VLAN , BGP, Firewall, Multilink, Multicast, QoS. Power cord not included, must order separately, see Secure Router 1000/2000/3120/4000 serie | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Secure Router 1000 Series | Secure Router 1004 Base System | SR2101017E5 | Secure Router 1004 3-ports active T1, (2) 10/100 Eth. Ports, 32MB FLASH, 256MB SDRAM, AC power supply, OSPF, RIP, VLAN , BGP, Firewall, Multilink, Multicast, QoS. Power cord not included, must order separately, see Secure Router 1000/2000/3120/4000 serie | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1004 Base System | SR2101E018E5 | Secure Router 1004 4-ports active T1, (2) 10/100 Eth. Ports, 32MB FLASH, 256MB SDRAM, AC power supply, OSPF, RIP, VLAN , BGP, Firewall, Multilink, Multicast, QoS (North American (10A/110-120V) power cord included) | 2 | Internal Connections | 100% |
| Secure Router 1000 Series | Secure Router 1004 Base System | SR2101E026E5 | Secure Router 1004 4-ports active T1 VPN Bundle, (2) 10/100 Eth. Ports, 32MB FLASH, 256MB SDRAM, AC power supply, OSPF, RIP, VLAN , BGP, Firewall, Multilink, VPN, Multicast, QoS (North American (10A/110-120V) power cord included) | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Interface Cables | SR2118002E6 | HSSI Null Modem (cross over cable) 50ft | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Interface Cables | SR2118001E6 | HSSI Null Modem (cross over) cable - Single 10ft | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Interface Cables | SR0018006E6 | Pair, 10-foot (3 meter) T3/CT3, RG-59 coaxial, 75 ohm cables with BNC connectors | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Interface Cables | SR0018018E6 | Single RS-232 with DCE connector to an Universal Serial Port (USP) connector cable | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Interface Cables | SR0018017E6 | Single RS-232 with the DTE connector to an Universal Serial port connector cable | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Interface Cables | SR0018016E6 | Single RS-449 (DCE) serial to Univeral Serial Port cable | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Interface Cables | SR0018015E6 | Single RS-449 serial (DTE) to Universal Serial Port (USP) cable | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Interface Cables | SR0018019E6 | Single RS-530 with a DTE connector to an Universal Serial Port (USP) connector cable | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Interface Cables | SR0018020E6 | Single RS-530A with DTE connector to a Universal Serial Port (USP) connector cable | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Interface Cables | SR0018010E6 | Single, 10-foot (3 meter), Cat 5 Shielded Twisted Pair Ethernet cable with RJ-45 connectors at both ends | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Interface Cables | SR0018001E6 | Single, 10-foot T1 (3 meter), shielded, male/male, 8-conductor, straight-through cable with RJ-48C connectors | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Interface Cables | SR0018002E6 | Single, 16.4-foot (5 meter), shielded E1 network cable with RJ48C/DB-15 connectors | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Interface Cables | SR0018003E6 | Single, 16.4-foot (5 meter), shielded E1 null modem network cable with RJ48C/DB-15 connectors | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Interface Cables | SR0018014E6 | Single, X.21 serial cable with Universal Serial Port (USP) and X.21 DCE connector | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Interface Cables | SR0018013E6 | Single, X.21 serial cable with Universal Serial Port (USP) and X.21 DTE connector | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Interface Cables | SR0018012E6 | V.35 Cable 10 ft | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Interface Cables | SR0018011E6 | V.35 Cable 10ft DTE | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Interface Cables | SR0000064E6 | V.35 Cable, inverted clock "Transmitter Signal Element Timing" signals by swapping "Y" and "AA" leads. - DTE | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Power Cord | AA0020062E6 | Secure Router, Single, 6-foot (2.5 meter) AC power cable for U.S., Canada and Taiwan | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 SIP Feature Licences | SR3716002 | SIP Survivability Mode license. Increases SIP Survivability capability from 25 SIP devices to 100 devices. | 2 | Internal Connections | 0% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 SIP Feature Licences | SR3716006 | SIP Survivability Mode license. Increases SIP Survivability capability from 25 SIP devices to 300 devices | 2 | Internal Connections | 0% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 SIP Feature Licences | SR0000052 | Software upgrade license to 128 active PVM DSP channels for 4134 Field Install , No hardware included. | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 SIP Feature Licences | SR4304001 | Software upgrade license to 16 active PVM/PVIM DSP channels for 2330/4134 Field Install , No hardware included. | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 SIP Feature Licences | SR4304002 | Software upgrade license to 32 active PVM/PVIM DSP channels for 2330/4134 Field Install , No hardware included. | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 SIP Feature Licences | SR4304003 | Software upgrade license to 64 active PVM/PVIM DSP channels for 2330/4134 Field Install , No hardware included. | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Small Module Options | SR0004060E6 | 1-port ADSL2+ Annex A, Small Interface Module (SM) (Field Install) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Small Module Options | SR0004061E6 | 1-port ADSL2+ Annex B, Small Interface Module (SM) (Field Install) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Small Module Options | SR0000007E5 | 1-port Sync and Async Serial, Small Interface Module (SM) (Field Install) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Small Module Options | SR0000005E5 | 1xT1/E1 Small Module (DS0 and DS1 support) for both TDM and Packet. Supports ISDN-PRI (Field Install) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Small Module Options | SR0000009E5 | 2-port ST-interface ISDN BRI Small Module (SM) for both TDM and Packet (Field Install) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Small Module Options | SR0000008E5 | 2-port Sync and Async Serial, Small Interface Module (SM) (Field Install) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Small Module Options | SR0000006E5 | 2-port T1/E1 Small Interface Module (SM) (DS0 and DS1 support) for both TDM and Packet. Supports ISDN-PRI (Field Install) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Small Module Options | SR0000010E5 | 2-port U-interface ISDN BRI Small Interface Module (SM) for both TDM and Packet (Field Install) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Small Module Options | SR0000042E5 | Secure Router Voice Interface card - 2 port FXO Filed Installed | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Small Module Options | SR0000046E5 | Secure Router Voice Interface card - 2 port FXS FLD Installed | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Small Module Options | SR0000044E5 | Secure Router Voice Interface card - 4 port FXO Field Installed | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 / 4000 Small Module Options | SR0000048E5 | Secure Router Voice Interface card - 4 port FXS Field Installed | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 /4000 Accessories | SR0008016-9.3 | Secure Router 1001/1001S Software and Documentation kit. Version 9.3 | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 /4000 Accessories | SR0008017-9.3 | Secure Router 1002, 1004 Software and Documentation kit. Version 9.3 | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2000 /4000 Accessories | SR0008015-9.3 | Secure Router 3120 Software and Documentation Kit. Version 9.3 | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2330 Base Systems | SR0002E03E5 | Secure Router 2330, 3 Small Module Slots, 4 10/100BaseT, 2 ports 1000BaseT, 2 ports GigE SFP, 128Mb FLASH, 1 GB RAM, AC power supply, routing software. (N. American power cord) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2330 Bundled Systems | SR4342A02E5 | Advanced Gateway 2330 1xT1/E1/PRI Bundle. Includes Secure Router 2330 chassis, Packetized Voice Module, license for 32 active DSP channels, 1 each 1xT1/E1/PRI and 4 x FXS small module. No power cord | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2330 Field Install Options | SR0004056E6 | Packetized Voice Module (PVIM) for Secure Router 2330. Includes 8 Digital Signal Processor (DSP) channels and 25 SIP Survivability Module (SSM) users activated | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 2330 Field Install Options | SR0004055E6 | SR2330 IPSec VPN Encryption Module. 100 IPSec Tunnels (Field Install) Includes Nortel IPSec VPN Client for MS Windows on CD. | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Secure Router 2000 and 4000 | Secure Router 2330 Power Cord | SR0005E03E6 | External redundant power supply for Secure Router 2330, North American power cord | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 4134 Base Units | SR0002001E5 | SR4134 Chassis Base System, 128MB Compact Flash, 1GB DDR RAM. Software and fan tray included. Power supply's and power cords MUST be ordered separately | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 4134 Base Units | SR0000E002E5 | SR4134 Chassis Base System, 128MB Compact Flash, 1GB DDR RAM. Software, fan tray, and dual AC NON PoE power supply included. (North American (10A/110-120V) power cord included) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 4134 Base Units | SR0002E003E5 | SR4134 Chassis Base System, 128MB Compact Flash, 1GB DDR RAM. Software, fan tray, and dual AC PoE power supply included. (North American (10A/110-120V) power cord included) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 4134 Base Units | SR0005E005E5 | SR4134 Chassis Base System, 128MB Compact Flash, 1GB DDR RAM. Software, fan tray, and single AC NON PoE power supply included. (North American (10A/110-120V) power cord included) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 4134 Base Units | SR0005A005E5 | SR4134 Chassis Base System, 128MB Compact Flash, 1GB DDR RAM. Software, fan tray, and single AC NON PoE power supply included. No power cord included. | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 4134 Base Units | SR0002E002E5 | SR4134 Chassis Base System, 128MB Compact Flash, 1GB DDR RAM. Software, fan tray, and single AC PoE power supply included. (North American (10A/110-120V) power cord included) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 4134 Field Install Options | SR0000013E5 | 1-port Channelized T3 Medium Interface Module (MM) (Field Install) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 4134 Field Install Options | SR2104018E5 | 1-port Clear Channel DS3 Medium Interface Module (MM) (Field Install) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 4134 Field Install Options | SR0000014E5 | 1-port High Speed Serial Medium Interface Module (MM) (Field Install) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 4134 Field Install Options | SR0000017E5 | 10-port non-blocking 10/100/1000 Gigabit Ethernet Layer2/3 switch Medium Interface Module (MM) - 10 RJ-45 and 2 SFP ports (Field Install) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 4134 Field Install Options | SR0000016E5 | 24-port 10/100 fast Ethernet Layer2/3 PoE switch Medium Interface Module (MM) (Field Install) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 4134 Field Install Options | SR0000015E5 | 24-port 10/100 Fast Ethernet Layer2/3 switch Medium Interface Module (MM) (Field Install) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 4134 Field Install Options | SR0000018E5 | 44-port 10/100/1000 Gigabit Ethernet Layer 2/3 switch Large Interface Module (LM) with over-subscription of 1:4. 44-port UTP, 2-port SFP sharing the 2 UTPS. (Field Install) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 4134 Field Install Options | SR0000011E5 | 8-port T1/E1 Medium Interface Module (MM) (Field Install) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 4134 Field Install Options | SR3704001E6 | Packetized Voice Module (PVM) for Secure Router 4134. Includes 8 Digital Signal Processor (DSP) channels and 25 SIP Survivability Module (SSM) users activated. | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 4134 Field Install Options | SR4309001E6 | Secure Router 4134 Server Module with SCS 50 user license included. 250 user maximum. Field Install. | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 4134 Field Install Options | SR4304004E6 | Secure Router 4134 Server Module with SCS no user license included. 250 user maximum. Field Install | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Secure Router 2000 and 4000 | Secure Router 4134 Field Install Options | SR0000021E5 | SR 4134 Power Supply, 250W Non-PoE (250W@12V), (Field Install) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 4134 Field Install Options | SR0000022E5 | SR 4134 Power Supply, 660W PoE (259W@12V & 410W@-50V), (Field Install) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 4134 Field Install Options | SR0000004E5 | SR4134 FAN TRAY ASSY (Field Install) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 4134 Field Install Options | SR0000024E5 | SR4134 High Performance IPsec VPN Encryption Module. 1000 IPsec tunnels (Field Install) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 4134 Field Install Options | SR0004002E5 | SR4134 Medium Carrier module for 4 SM | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 4134 Field Install Options | SR0000023E5 | SR4134 Power Supply, DC, hot swap (Field Install) | 2 | Internal Connections | 100% |
| Secure Router 2000 and 4000 | Secure Router 4134 Field Install Options | SR0000051E6 | Unified Communication Mediation Services Medium Module for OCS | 2 | Internal Connections | 100% |

SR 3000

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Secure Router 3000 Series | Secure Router 3120 Base System | SR2102E001E5 | Secure Router 3120 Standard 2 slot chassis with 2 Fast Ethernet ports, 1 Console port, 1 AUX port and 1 AC Power Supply. Supports up to 16 T1/E1, up to 8 Serial ports, 2 DS3's, Integrated Firewall. (North American (10A/110-120V) power cord included) | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Base System | SR2102005E5 | Secure Router 3120 Standard 2 slot chassis with 2 Fast Ethernet ports, 1 Console port, 1 AUX port and 1 each AC and DC Power Supplies. Supports up to 16 T1/E1, up to 8 Serial ports, 2 DS3's, Integrated Firewall. | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Base System | SR2102E003E5 | Secure Router 3120 Standard 2 slot chassis with 2 Fast Ethernet ports, 1 Console port, 1 AUX port and 2 (dual) AC Power Supplies. Supports up to 16 T1/E1, up to 8 Serial ports, 2 DS3's, Integrated Firewall. (North American (10A/110-120V) power cord inclu | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Base System | SR2102004E5 | Secure Router 3120 Standard 2 slot chassis with 2 Fast Ethernet ports, 1 Console port, 1 AUX port and 2 (dual) DC Power Supplies. Supports up to 16 T1/E1, up to 8 Serial ports, 2 DS3's, Integrated Firewall. | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Interface Modules | SR2104011E5 | Secure Router 3120 1 Port Channelized DS3 T3 Medium Module (MM) (FACTORY INSTALL). | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Interface Modules | SR2104012E5 | Secure Router 3120 1 Port Channelized DS3 T3 Medium Module (MM) (FIELD INSTALL). | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Interface Modules | SR2104010E5 | Secure Router 3120 1 Port DS3 Clear Channel T3 Medium Module (MM) (FACTORY INSTALL). | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Interface Modules | SR2104005E5 | Secure Router 3120 1 Port DS3 Clear Channel T3 Medium Module (MM) (FIELD INSTALL). | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Interface Modules | SR2104008E5 | Secure Router 3120 2 Port Serial Interface Medium Module (MM) with DTE/DCE, 8 Mbps per port, and V.35 support (FACTORY INSTALL). | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Interface Modules | SR2104003E5 | Secure Router 3120 2 Port Serial Interface Medium Module (MM) with DTE/DCE, 8 Mbps per port, and V.35 support (FIELD INSTALL). | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Interface Modules | SR2104009E5 | Secure Router 3120 4 Port Serial Interface Medium Module (MM) with DTE/DCE, 8 Mbps per port, and V.35 support (FACTORY INSTALL). | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Interface Modules | SR2104004E5 | Secure Router 3120 4 Port Serial Interface Medium Module (MM) with DTE/DCE, 8 Mbps per port, and V.35 support (FIELD INSTALL). | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Interface Modules | SR2104019E5 | Secure Router 3120 4 Port T1/E1 Medium Module (MM) with integrated CSU/DSU (FIELD INSTALL) (NEBS Compliant). | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Interface Modules | SR2104020E5 | Secure Router 3120 8 Port T1/E1 Medium Module (MM) with integrated CSU/DSU (FIELD INSTALL) (NEBS Compliant). | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Interface Modules | SR2116001 | Secure Router 3120 VPN Upgrade for 1,000 VPN support and acceleration (FACTORY INSTALL/ACTIVATED). | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Interface Modules | SR2116012 | Secure Router 3120 VPN Upgrade for 1,000 VPN support and acceleration (FIELD INSTALL). | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Series Interface Cables | SR2118002E6 | HSSI Null Modem (cross over cable) 50ft | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Series Interface Cables | SR2118001E6 | HSSI Null Modem (cross over) cable - Single 10ft | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Series Interface Cables | SR0018006E6 | Pair, 10-foot (3 meter) T3/CT3, RG-59 coaxial, 75 ohm cables with BNC connectors | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Secure Router 3000 Series | Secure Router 3120 Series Interface Cables | SR0018018E6 | Single RS-232 with DCE connector to an Universal Serial Port (USP) connector cable | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Series Interface Cables | SR0018017E6 | Single RS-232 with the DTE connector to an Universal Serial port connector cable | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Series Interface Cables | SR0018016E6 | Single RS-449 (DCE) serial to Univeral Serial Port cable | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Series Interface Cables | SR0018015E6 | Single RS-449 serial (DTE) to Universal Serial Port (USP) cable | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Series Interface Cables | SR0018019E6 | Single RS-530 with a DTE connector to an Universal Serial Port (USP) connector cable | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Series Interface Cables | SR0018020E6 | Single RS-530A with DTE connector to a Universal Serial Port (USP) connector cable | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Series Interface Cables | SR0018010E6 | Single, 10-foot (3 meter), Cat 5 Shielded Twisted Pair Ethernet cable with RJ-45 connectors at both ends | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Series Interface Cables | SR0018001E6 | Single, 10-foot T1 (3 meter), shielded, male/male, 8-conductor, straight-through cable with RJ-48C connectors | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Series Interface Cables | SR0018002E6 | Single, 16.4-foot (5 meter), shielded E1 network cable with RJ48C/DB-15 connectors | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Series Interface Cables | SR0018003E6 | Single, 16.4-foot (5 meter), shielded E1 null modem network cable with RJ48C/DB-15 connectors | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Series Interface Cables | SR0018014E6 | Single, X.21 serial cable with Universal Serial Port (USP) and X.21 DCE connector | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Series Interface Cables | SR0018013E6 | Single, X.21 serial cable with Universal Serial Port (USP) and X.21 DTE connector | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Series Interface Cables | SR0018012E6 | V.35 Cable 10 ft | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Series Interface Cables | SR0018011E6 | V.35 Cable 10ft DTE | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Series Interface Cables | SR0000064E6 | V.35 Cable, inverted clock "Transmitter Signal Element Timing" signals by swapping "Y" and "AA" leads. - DTE | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120 Series Power Cords | AA0020062E6 | Secure Router, Single, 6-foot (2.5 meter) AC power cable for U.S., Canada and Taiwan | 2 | Internal Connections | 100% |
| Secure Router 3000 Series | Secure Router 3120Series Software | SR0008015-9.3 | Secure Router 3120 Software and Documentation Kit. Version 9.3 | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Secure Router 8000 Series | Secure Router 8000 Chassis | SR0002015E5 | Secure Router 8002 Chassis - Includes software kit. NO Power Supply or Power Cords | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Chassis | SR0002016E5 | Secure Router 8004 Chassis - Includes software kit. NO Power Supply or Power Cords | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Chassis | SR0002017E5 | Secure Router 8008 chassis. Includes software kit. NO Power Supply or Power Cords | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Chassis | SR0000065E5 | Secure Router 8012 chassis - Software kit included. NO Power Supply or Power Cords | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0040002E5 | Adapter,2SC-2SC,4,Blue,Shell:Plastic,Sleeve:Zirconia,Square, Secure Router 8000 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011077E5 | Network Interface Connector,8-Bit/8PIN,Unshielded,Conversion Socket,NO keyed | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011019E5 | Patch Cord,FC/PC,LC/PC,Multimode,2mm,10m | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011020E5 | Patch Cord,FC/PC,LC/PC,Multimode,2mm,20m | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011018E5 | Patch Cord,FC/PC,LC/PC,multimode,2mm,5m | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011026E5 | Patch Cord,FC/PC,LC/PC,Singlemode,2mm,10m | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0000057E5 | Patch Cord,FC/PC,LC/PC,Singlemode,2mm,5m | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0022001E5 | Patch Cord,FC/PC,SC/PC,Singlemode,3mm,5m, Secure Router 8000 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011058E5 | Patch Cord,FC/PC-FC/PC,Multimode,3mm,10m | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011059E5 | Patch Cord,FC/PC-FC/PC,Singlemode,3mm,10m | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011031E5 | Patch Cord,FC/PC-SC/PC,Multimode,3mm,10m | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011032E5 | Patch Cord,FC/PC-SC/PC,Singlemode,3mm,10m | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0040001E5 | Patch Cord,FC/PC-SC/PC,Singlemode,3mm,20m, Secure Router 8000 series | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011034E5 | Patch Cord,FC/PC-SC/PC,Singlemode,3mm,50m | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011044E5 | Patch Cord,LC/PC,SC/PC,Multimode,2mm,50m | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011048E5 | Patch Cord,LC/PC,SC/PC,Singlemode,2mm,50m | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011036E5 | Patch Cord,LC/PC-LC/PC,Multimode,2mm,10m | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011037E5 | Patch Cord,LC/PC-LC/PC,Multimode,2mm,20m | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011039E5 | Patch Cord,LC/PC-LC/PC,Singlemode,2mm,10m | 2 | Internal Connections | 100% |

SR 8000

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011040E5 | Patch Cord,LC/PC-LC/PC,Singlemode,2mm,20m | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011041E5 | Patch Cord,LC/PC-SC/PC,Multimode,2mm,10m | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011045E5 | Patch Cord,LC/PC-SC/PC,Singlemode,2mm,10m | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011051E5 | Patch Cord,SC/PC-SC/PC,Multimode,3mm,10m | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011053E5 | Patch Cord,SC/PC-SC/PC,Multimode,3mm,50m | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0018021E5 | Patch Cord,SC/PC-SC/PC,Singlemode,3mm,10m Secure Router 8000 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011056E5 | Patch Cord,SC/PC-SC/PC,Singlemode,3mm,15m | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011057E5 | Patch Cord,SC/PC-SC/PC,Singlemode,3mm,20m | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR2118007E6 | Single Cable,High-Speed Serial Interface Cable(DTE To DCE),3.0m,D50M-I,CC24P0.4B(S),D50M-I, Secure Router 8000 series | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR2118008E6 | Single Cable,High-Speed Serial Interface Cable(DTE To DTE),3.0m,D50M-I,CC24P0.4B(S),D50M-I, Secure Router 8000 series | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011079E5 | Single Cable,V.24 Serial Port Cable,3m,D25F,CC(5P+8C)0.32P296U(S),D28M,DCE | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011078E5 | Single Cable,V.24 Serial Port Cable,3m,D25M,CC(5P+8C)0.32P296U(S),D28M,DTE | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011081E5 | Single Cable,V.35 Serial Port Cable,3m,D28M,CC(5P+8C)0.32P296U(S),D34F+D34PS,DCE | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011080E5 | Single Cable,V.35 Serial Port Cable,3m,D28M,CC(5P+8C)0.32P296U(S),D34M+D34PS,DTE | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR2118009E6 | Trunk cable 16 Port E1 , 3.0meters, 120ohm,0.5mm, D78M,2*120CC16P0.5P430U(S) Secure Router 8000 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011061E5 | Trunk Cable,10.00m,75ohm,2.2mm,SMB75SF-V,SYFVZ75-1.2/0.25,BNC75AM-II,C&C08B,DL2521 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011064E5 | Trunk Cable,15.00m,75ohm,2.2mm,BNC75AM-II,SYFVZ75-1.2/0.25,BNC75AM-II,C&C08A,DL3445 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011063E5 | Trunk Cable,20.00m,75ohm,2.2mm,SMB75SF-V,,SYFVZ75-1.2/0.25,BNC75AM-II,C&C08B,DL2523 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011066E5 | Trunk Cable,For Router E1 Extended,15.00m,120ohm,1E1,0.5mm,MP8-II,120CC4P0.5P430U(S),MP8-II | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011067E5 | Trunk Cable,For Router E1 Extended,30.00m,120ohm,1E1,0.5mm,MP8-II,120CC4P0.5P430U(S),MP8-II | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011069E5 | Trunk Cable,For Transit,3m,75ohm,4E1,2.2mm,D68M-III,SYFVZP75-1.2/0.25*8(S),8*BNC75SM-V,NetEngine | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011070E5 | Trunk Cable,For Transit,3m,75ohm,8E1,2.2mm,D68M-III,2*SYFVZ75-1.2/0.25*8,16*BNC75SM-V,NetEngine | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011071E5 | Trunk Cable,Transit Cable,3m,120ohm,4E1/4T1,0.4mm,D68M,4*120CC2P0.4P430U(S),4*MP8-II | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Cables and Connectors | SR0011072E5 | Trunk Cable,Transit Cable,3m,120ohm,8E1/8T1,0.4mm,D68M,8*120CC2P0.4P430U(S),8*MP8-II | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Chassis Bundles | SR0002E009E5 | Secure Router 8002 w/ NPU, RPU (512M Memory, with 2FE Interface), Secure Router 8002/4/8 software, single AC PS. (North American (10A/110-120V) power cord included) | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Chassis Bundles | SR0002E010E5 | Secure Router 8004 w/ NPU, RPU (512M Memory, with 2FE Interface), Secure Router 8002/4/8 software, single AC PS. (North American (10A/110-120V) power cord included) | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Chassis Bundles | SR0002A010E5 | Secure Router 8004 w/ NPU, RPU (512M Memory, with 2FE Interface), Secure Router 8002/4/8 software, single AC PS. NO Power cord. Power cord must be ordered separately. | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Chassis Bundles | SR0002E011E5 | Secure Router 8008 w/ NPU, RPU (512M Memory, with 2FE Interface), Secure Router 8002/4/8 software, single AC PS. (North American (10A/110-120V) power cord included) | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Chassis Bundles | SR0002E013E5 | Secure Router 8012 w/ dual NPU, dual RPU (each RPU w/ 1GB Memory, with 2 GE/FE Interfaces), Secure Router 8012 software, dual AC PS. (North American (10A/110-120V) power cords included) | 2 | Internal Connections | C% |
| Secure Router 8000 Series | Secure Router 8000 Series Chassis Bundles | SR0002E012E5 | Secure Router 8012 w/ single NPU, single RPU (1GB Memory, with 2 GE/FE Interface), single AC PS. (North American (10A/110-120V) power cord included) | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004037E5 | 1-port 155M Channlized POS Interface Board(SFP,E1 Format) for the Secure Router 8002/4/8 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR4104001E5 | 1-port 155M POS (HIC) High Speed Optical Interface Board(SFP) Secure Router 8012 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR4104006E5 | 1-Port 52M HSSI High Speed Serial Interface Board (FIC) Secure Router 8000 series | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004028E5 | 1-Port Gigabit Ethernet (HIC) Optical Interface Module (SFP), Secure Router 8012 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004039E5 | 1-port OC-3/STM-1 ATM High Speed Optical Interface Board (HIC) for the Secure Router 8012 (SFP) | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004045E5 | 1-port OC-3/STM-1 CPOS-Channelized E1 Optical Interface Board (HIC) for the Secure Router 8012 (SFP) | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004046E5 | 1-port OC-3/STM-1 CPOS-Channelized T1-Optical Interface Board (HIC) for the Secure Router 8012 (SFP) | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004042E5 | 16-port channelized E1,DB78,120ohm, interface Board for the Secure Router 8012 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004043E5 | 16-port Channelized E1-DB78-75ohm,Interface Board (HIC) for the Secure Router 8012 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004044E5 | 16-port Channelized T1-DB78-120ohm,Interface Board (HIC) for the Secure Router 8012 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004031E5 | 2-Port 100M Ethernet (HIC) High Speed Electrical Interface Card (RJ45) for the Secure Router 8012 | 2 | Internal Connections | 100% |

SR 8000

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004008E5 | 2-Port 100M Ethernet High Speed Electrical Interface Card (HIC) (RJ45) for the Secure Router 8002, 8004, and 8008 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR4104002E5 | 2-port 155M POS (HIC) High Speed Optical Interface Board(SFP) Secure Router 8012 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR4104005E5 | 2-Port 52M HSSI High Speed Serial Interface Board (FIC) Secure Router 8000 series | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004034E5 | 2-Port Fast Ethernet (HIC) High Speed Optical Interface Card (SFP) for the Secure Router 8012 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004011E5 | 2-Port Fast Ethernet High Speed Optical Interface Card (HIC) for the Secure Router 8002/4/8 (SFP) | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004040E5 | 2-port OC-3/STM-1 ATM High Speed Optical Interface Board (HIC) for the Secure Router 8012 (SFP) | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004009E5 | 4-Port 100M Ethernet High Speed Electrical Interface Card (HIC) (RJ45) for the Secure Router 8002, 8004, and 8008 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004032E5 | 4-Port 100M Ethernet High Speed Electrical Interface Card (HIC) (RJ45) for the Secure Router 8012 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR4104003E5 | 4-port 155M POS (HIC) High Speed Optical Interface Board(SFP) Secure Router 8012 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004025E5 | 4-Port Enhanced Synchronous/Asynchronous Interface Card for the Secure 8002/4/8 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004035E5 | 4-Port Fast Ethernet (HIC) High Speed Optical Interface Card (SFP) for the Secure Router 8012 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004012E5 | 4-Port Fast Ethernet High Speed Optical Interface Card (HIC) for the Secure Router 8002/4/8 (SFP) | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004029E5 | 4-port OC-3/STM-1 ATM (HIC) High Speed Optical Interface Board(SFP) for the Secure Router 8012 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004020E5 | 4-Port,Channelized E1,DB68,120ohm,Interface Board (FIC) for the Secure 8000 series | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004019E5 | 4-Port,Channelized E1,DB68,75ohm,Interface Board (FIC) for the Secure 8000 series | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004018E5 | 4-Port,Channelized T1,DB68,100ohm,Interface Board (FIC) for the Secure 8000 series | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004015E5 | 4-Port,E1,DB68,120ohm,Interface Board (FIC) for the Secure 8000 series | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004014E5 | 4-Port,E1,DB68,75ohm,Interface Board (FIC) for the Secure 8000 series | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004033E5 | 8-Port 100M Ethernet (HIC) High Speed Electrical Interface Card(RJ45) for the Secure Router 8012 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004010E5 | 8-port 100M Ethernet High Speed Electrical interface Card (HIC) (RJ45) for the Secure Router 8002, 8004, and 8008 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004036E5 | 8-Port Fast Ethernet (HIC) Optical Interface Module-SFP, Secure Router 8012 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004013E5 | 8-Port Fast Ethernet High Speed Optical Interface Card (HIC) for the Secure Router 8002/4/8 (SFP) | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004023E5 | 8-Port,Channelized E1,DB68,120ohm,Interface Board (FIC) for the Secure 8000 series | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004022E5 | 8-Port,Channelized E1,DB68,75ohm,Interface Board (FIC) for the Secure 8000 series | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004021E5 | 8-Port,Channelized T1,DB68,100ohm,Interface Board (FIC) for the Secure 8000 series | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004017E5 | 8-Port,E1,DB68,120ohm,Interface Board (FIC )for the Secure 8000 series | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004016E5 | 8-Port,E1,DB68,75ohm,Interface Board (FIC) for the Secure 8000 series | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004006E5 | High Speed 1-port 1000M Ethernet card (HIC) for the Secure Router 8002, 8004, and 8008 (SFP) | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004003E5 | High Speed 1-port 155M POS card (HIC) for Secure Router 8002/4/8 (SFP) | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004030E5 | High Speed 2-port 1000M (HIC) Ethernet card (SFP) for the Secure Router 8012 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004007E5 | High Speed 2-port 1000M Ethernet card (HIC) for the Secure Router 8002, 8004, and 8008 (SFP) | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004004E5 | High Speed 2-port 155M POS card (HIC) for Secure Router 8002/4/8 (SFP) | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0004005E5 | High Speed 4-port 155M POS card (HIC) for Secure Router 8002/4/8 (SFP) | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Field Install Options | SR0002008E5 | Single-port E3/CE3 (FIC) Compatible Intertface Card for the Secure Router 8000 series. | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series GBICs and SFPs | SR0011006E5 | 1000BASE-T (RJ45) SFP Electrical Module,Auto Negotiate,100m | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series GBICs and SFPs | SR0011002E5 | Optical Transceiver SFP 1310nm STM1 Multimode LC 2km | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series GBICs and SFPs | SR4119008E5 | Optical Transceiver,Enhanced SFP,1310nm,STM1,-15.0~-8.0dBm,-31dBm,LC,15Km Secure Router 8000 series | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series GBICs and SFPs | SR4119009E5 | Optical Transceiver,Enhanced SFP,1310nm,STM1,-5.0~0dBm,-37.0dBm,LC,40Km Secure Router 8000 series | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series GBICs and SFPs | SR4119010E5 | Optical Transceiver,Enhanced SFP,1550nm,STM1,-5.0~0dBm,-37.0dBm,LC,80Km Secure Router 8000 series | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series GBICs and SFPs | SR4119011E5 | Optical Transceiver,eSFP,1550nm,1.25Gb/s,5dBm,0dBm,-30dBm,LC,100km Secure Router 8000 series | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series GBICs and SFPs | SR4119015E5 | Optical transceiver,eSFP,1550nm,1.25Gbps,5dBm,-2dBm,-23dBm,LC,80km Secure Router 8000 series | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series GBICs and SFPs | SR0011009E5 | Optical Transceiver,SFP,1310nm,1.25Gb/s,5dBm,-2dBm,-23dBm,LC,40km | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series GBICs and SFPs | SR4119013E5 | Optical Transceiver,SFP,1550nm,1.25Gb/s,0dBm,-4dBm,-22dBm,LC,40km Secure Router 8000 series | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series GBICs and SFPs | SR0011007E5 | Optical Transceiver,SFP,850nm,1.25Gb/s,0dBm,-9.5dBm,-17dBm,LC,0.55km | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series GBICs and SFPs | SR4119014E5 | Transceiver,eSFP,1310nm,1.25Gb/s,-3dBm~-9.5dBm,-20dBm,LC,10km Secure Router 8000 series | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Power Supplies | SR0004A050E5 | AC Power Module 220V-110V for Secure Router 8002, 8004, and 8008 (No Power Cord included) | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Secure Router 8000 Series | Secure Router 8000 Series Power Supplies | SR0004E050E5 | AC Power Module 220V-110V for Secure Router 8002, 8004, and 8008 (North American (10A/110-120V) power cord included) | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Power Supplies | SR0004A052E5 | AC Power Module 220V-110V for Secure Router 8012 (No Power Cord included) | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Power Supplies | SR0004E052E5 | AC Power Module 220V-110V for Secure Router 8012 (North American (10A/110-120V) power cord included) | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Power Supplies | SR0004051E5 | DC Power Module Secure Router 8002, 8004, and 8008 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Power Supplies | SR0004053E5 | DC Power Module Secure Router 8012 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Processing Cards | SR0007004E5 | Enhanced Network Processor Unit for the Secure Router 8012 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Processing Cards | SR0000056E5 | IPSEC High Speed Interface Board for the Secure Router 8002/4/8 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Processing Cards | SR0004038E5 | IPSEC High Speed Interface Board for the Secure Router 8012 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Processing Cards | SR0007002E5 | Network Process Engine Unit for the Secure Router 8002/4/8 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Processing Cards | SR0007001E5 | Routing Processing Unit with 512M memory, and 2 Fast Ethernet Interfaces for the Secure Router 8002/4/8 | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Processing Cards | SR0004054E5 | SR8012 Enhanced Router Process Unit 1GB memory w/ 2GE/FE Interface | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Processing Cards | SR0007003E5 | SR8012 Enhanced Router Process Unit 512MB memory w/ 2GE/FE Interfaces | 2 | Internal Connections | 100% |
| Secure Router 8000 Series | Secure Router 8000 Series Software | SR0008025-5.3.0 | Secure Router 8000 software kit - software is included with chassis bundles. Must be purchased separately if required for spare unit orders. | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| VPN Gateway Systems | VPN Gateway Software Licensing | EB0016010 | ERA License: SSL and IPSec VPN Emergency Remote Access - 500 Users | 2 | Internal Connections | 100% |
| VPN Gateway Systems | VPN Gateway Software Licensing | EB0016011 | ERA LIcense: SSL and IPSec VPN Emergency Remote Access - 1000 Users | 2 | Internal Connections | 100% |
| VPN Gateway Systems | VPN Gateway Software Licensing | EB0016012 | ERA License: SSL and IPSec VPN Emergency Remote Access - 2000 Users | 2 | Internal Connections | 100% |
| VPN Gateway Systems | VPN Gateway Software Licensing | EB0016013 | ERA License: SSL and IPSec VPN Emergency Remote Access - 5000 Users | 2 | Internal Connections | 100% |
| VPN Gateway Systems | VPN Gateway Software Licensing | EB1639123 | IPSec LICENSE - 1000 USERS - not for Virtual Appliance (see Note 2). | 2 | Internal Connections | 100% |
| VPN Gateway Systems | VPN Gateway Software Licensing | EB1639125 | IPSec License - 250 USERS - not for Virtual Appliance (see Note 2). | 2 | Internal Connections | 100% |
| VPN Gateway Systems | VPN Gateway Software Licensing | EB1639122 | IPSec LICENSE - 500 USERS - not for Virtual Appliance (see Note 2). | 2 | Internal Connections | 100% |
| VPN Gateway Systems | VPN Gateway Software Licensing | EB0016025 | NVG Starter Kit - 10 users for virtual appliance | 2 | Internal Connections | 0% |
| VPN Gateway Systems | VPN Gateway Software Licensing | EB0016026 | NVG Starter Kit - 50 users for virtual appliance | 2 | Internal Connections | 0% |
| VPN Gateway Systems | VPN Gateway Software Licensing | EB1639150 | PORTAL GUARD- Secures Enterprise web portals and improves performance | 2 | Internal Connections | 0% |
| VPN Gateway Systems | VPN Gateway Software Licensing | AA0020024E6 | Power Cord 10A-220/250V (North America). | 2 | Internal Connections | 100% |
| VPN Gateway Systems | VPN Gateway Software Licensing | EB0016017 | Secure Portable Office 5000 Users | 2 | Internal Connections | 0% |
| VPN Gateway Systems | VPN Gateway Software Licensing | EB0016015 | Secure Portable Office Client 100 users | 2 | Internal Connections | 0% |
| VPN Gateway Systems | VPN Gateway Software Licensing | EB0016016 | Secure Portable Office Client 1000 Users | 2 | Internal Connections | 0% |
| VPN Gateway Systems | VPN Gateway Software Licensing | EB1639126 | SECURE SERVICE PARTIONING - Gateway Virtulalization and Management | 2 | Internal Connections | 0% |
| VPN Gateway Systems | VPN Gateway Software Licensing | EB0016001 | SSL VPN & IPsec - 2000 user license. | 2 | Internal Connections | 100% |
| VPN Gateway Systems | VPN Gateway Software Licensing | EB1639055 | SSL VPN + IPsec - 100 user license. | 2 | Internal Connections | 100% |
| VPN Gateway Systems | VPN Gateway Software Licensing | EB1639064 | SSL VPN + IPsec - 1000 user license. | 2 | Internal Connections | 100% |
| VPN Gateway Systems | VPN Gateway Software Licensing | EB1639056 | SSL VPN + IPsec - 250 user license. | 2 | Internal Connections | 100% |
| VPN Gateway Systems | VPN Gateway Software Licensing | EB1639096 | SSL VPN + IPsec - 50 user license. | 2 | Internal Connections | 100% |
| VPN Gateway Systems | VPN Gateway Software Licensing | EB1639057 | SSL VPN + IPsec - 500 user license. | 2 | Internal Connections | 100% |
| VPN Gateway Systems | VPN Gateway Software Licensing | EB0016002 | SSL VPN and IPsec - 5000 User License | 2 | Internal Connections | 100% |
| VPN Gateway Systems | VPN Gateway Software Licensing | EB0016014 | VPN Gateway Secure Portable Office Feature License. Includes 10 SPO client seats | 2 | Internal Connections | 0% |

VPN Gateway

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| VPN Gateway Systems | VPN Gateway Systems | EB1639E092E5 | VPN Gateway 3050 - Fixed configuration-1U - Four 10/100/1000 ports. US Pwr Cord. 50 User SSL VPN/IPsec license included. For additional licenses, see VPN Gateway Software Licensing. | 2 | Internal Connections | 100% |
| VPN Gateway Systems | VPN Gateway Systems | EB1639E124E5 | VPN Gateway 3070 - Fixed configuration-1U - Two 10/100/1000 copper ports and two gigabit fiber ports. US Power Cord. 50 user SSL VPN/IPsec license included. For additional licenses, see VPN Gateway Software Licensing. | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| VPN Router | Power Cords for VPN Router 1750 2700 | AA0020046E6 | Power Cord 10A/110-120V (North America). | 2 | Internal Connections | 100% |
| VPN Router | VPN ROUTER (CONTIVITY) 2700 | DM1401104 | VPN Router (Contivity) 2700, 2000 tunnels, 3 PCI Expansion Slots, Dual 10/100 Ethernet LAN Ports, Server S/W with (128-bit) Encryption, Nortel VPN Client for Windows, (Includes Documentation). No Pwr Cord. (See Note 1) (See Note 2) | 2 | Internal Connections | 100% |
| VPN Router | VPN ROUTER (CONTIVITY) 2700 | DM1401106 | VPN Router (Contivity) 2700, 5 tunnels, 3 PCI Exp Slots, Dual 10/100 Ethernet LAN Ports, Server S/W w/128bit Encrypt. Includes Nortel VPN Client for Windows, (Incl Documentation) No Power Cord included. (See Note 1) (See Note 2) | 2 | Internal Connections | 100% |
| VPN Router | VPN ROUTER (CONTIVITY) 2700 | DM1401E169E5 | VPN Router 2750, 2000 tunnels, dual 10/100 Ethernet, 4 slots for optional expansion modules, server software, Nortel VPN Client for Windows, EUED compliant, US/Canada/Mexico power cord | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Option Interface Cables | DM0011117E6 | Multimode (1000 Base-SX) Cable, length: 10 ft., LC to LC connectors. (See Note 2) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Option Interface Cables | DM0011118E6 | Multimode (1000Base SX) Cable, length: 10 ft., LC to SC connecters. (See Note 2) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Option Interface Cables | DM0011131E6 | RS232 DTE Cable. | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Option Interface Cables | DM0011130E6 | RS232 SDLC Cable. | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Option Interface Cables | DM0011087E6 | V.35 Cable - DTE DS28/V.35 length: 6ft. for use with Single V.35/X.21 card (See Note 1) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Option Interface Cables | DM0011132E6 | V.35 SDLC Cable. | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Option Interface Cables | DM0011088E6 | X.21 cable length: 6ft. for use with Single V.35/X.21 card (See Note 1) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Server Software License Options | DM0016012 | Advanced Routing License including OSPF, VRRP, IETF Differentiated Services, Bandwidth Management, and IPSec Mobility for the VPN Router (Contivity) 1010, 1050, and 1100. (See Note 1) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Server Software License Options | DM0016005 | Advanced Routing License including OSPF, VRRP, IETF Differentiated Services, Bandwidth Management, and IPSec Mobility for the VPN Router (Contivity) 15X0/1600/17X0 Series. (See Note 1) (See Note 2) (See Note 4) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Server Software License Options | DM0016006 | Advanced Routing License including OSPF, VRRP, IETF Differentiated Services, Bandwidth Management, and IPSec Mobility for the VPN Router (Contivity) 2X00 Series. (See Note 1) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Server Software License Options | DM0016007 | Advanced Routing License including OSPF, VRRP, IETF Differentiated Services, Bandwidth Management, and IPSec Mobility for the VPN Router (Contivity) 4X00 Series and VPN Router (Contivity) 5000. (See Note 1) (See Note 2) (See Note 4) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Server Software License Options | DM0016010 | Advanced Routing License including OSPF, VRRP, IETF Differentiated Services, Bandwidth Management, and IPSec Mobility for the VPN Router (Contivity) 600. (See Note 1) (See Note 2) (See Note 4) | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|----------|--------------|--------------|-------------|----------|------------------|----------|
| VPN Router | VPN Router (Contivity) Server Software License Options | DM0016024 | BGP License for VPN Router 1600, 17X0. Enables BGP functionality for first license installations or adds BGP functionality to other existing licenses enabled on the VPN Router. (See Note 1) (See Note 3) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Server Software License Options | DM0016025 | BGP License for VPN Router 2600, 2700 Enables BGP functionality for first license installations or adds BGP functionality to other existing licenses enabled on the VPN Router. (See Note 1) (See Note 3) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Server Software License Options | DM0016026 | BGP License for VPN Router 4600/5000. Enables BGP functionality for first license installations or adds BGP functionality to other existing licenses enabled on the VPN Router. (See Note 1) (See Note 3) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Server Software License Options | DM0016023 | BGP License for VPN Router 600, 1010, 1050, 1100. Enables BGP functionality for first license installations or adds BGP functionality to other existing licenses enabled on the VPN Router. (See Note 1) (See Note 3) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Server Software License Options | DM0016020 | DLSw license for the 17XX platforms. Provides Data Link Switching for local and remote switching of SNA sessions and LLC2 and SDLC link types. (See Note 1) (See Note 2) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Server Software License Options | DM0016021 | DLSw license for the 2700 platform. Provides Data Link Switching for local and remote switching of SNA sessions and LLC2 and SDLC link types. (See Note 1) (See Note 2) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Server Software License Options | DM0016022 | DLSw license for the 5000 platform. Provides Data Link Switching for local and remote switching of SNA sessions and LLC2 and SDLC link types. (See Note 1) (See Note 2) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Server Software License Options | DM0016019 | DLSw license for the 600/1010/1050/1100 platforms. Provides Data Link Switching for local and remote switching of SNA sessions and LLC2 and SDLC link types. (See Note 1) (See Note 2) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Server Software License Options | DM0016028 | Premium Routing License for VPN Router 1600, 17xx. Enables BGP functionality and all Advanced Routing and DLSw features; regardless of previous installs of any one of these license types. (See Note 1) (See Note 3) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Server Software License Options | DM0016029 | Premium Routing License for VPN Router 2600, 2700. Enables BGP functionality and all Advanced Routing and DLSw features; regardless of previous installs of any one of these license types. (See Note 1) (See Note 3) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Server Software License Options | DM0016030 | Premium Routing License for VPN Router 4600/5000. Enables BGP functionality and all Advanced Routing and DLSw features; regardless of previous installs of any one of these license types. (See Note 1) (See Note 3) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Server Software License Options | DM0016027 | Premium Routing License for VPN Router 600, 1010, 1050, 1100. Enables BGP functionality and all Advanced Routing and DLSw features; regardless of previous installs of any one of these license types. (See Note 1) (See Note 3) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Server Software License Options | DM0016002 | Stateful Firewall license for the VPN Router (Contivity) 1600/17x0 platforms. (See Note 1) | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| VPN Router | VPN Router (Contivity) Server Software License Options | DM0016009 | Stateful Firewall license for the VPN Router (Contivity) 600/1010/1050/1100. (See Note 1) (See Note 2) (See Note 4) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Server Software License Options | DM0016003 | Stateful Firewall license for the VPN Router (Contivity)2x00 platform. (See Note 1) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Server Software License Options | DM0016004 | Stateful Firewall license for the VPN Router (Contivity)4x00 and 5000 platforms. (See Note 1) (See Note 2) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Server Software License Options | DM0016016 | VPN Option License to provide 2000 tunnels on a Base Unit VPN Router (Contivity) 2700. | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Server Software License Options | DM0016014 | VPN Option License to provide 30 Tunnels on a Base Unit VPN Router (Contivity) 10x0/1100. Includes Nortel VPN Client for Windows (128 bit). (See Note 3) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Server Software License Options | DM0016017 | VPN Option License to provide 30 tunnels on a Base Unit VPN Router (Contivity) 10x0/1100. Includes Nortel VPN Client for Windows (56 bit). | 2 | Internal Connections | 100% |
| VPN Router | VPN Router (Contivity) Server Software License Options | DM0016015 | VPN Option License to provide 500 tunnels on a Base Unit VPN Router (Contivity) 17x0. (See Note 3) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router FIPS Options | DM0039020 | VPN Router (Contivity) 600 FIPS Security Kit (SW version 7.05.100). See Note 1 | 2 | Internal Connections | 100% |
| VPN Router | VPN Router FIPS Options | DM0039024 | VPN Router 1010, 1050, 1100 FIPS Security software. (SW version 7.05.100) (see notes 1 and 2) | 2 | Internal Connections | 100% |
| VPN Router | VPN Router FIPS Options | DM0039021 | VPN Router 1700/1750 FIPS Security Kit (SW version 7.05.100). See Note 1 | 2 | Internal Connections | 100% |
| VPN Router | VPN Router FIPS Options | DM0039022 | VPN Router 2700/2750 FIPS Security Kit (SW version 7.05.100). See Note 1 | 2 | Internal Connections | 100% |
| VPN Router | VPN Router FIPS Options | DM0039023 | VPN Router 5000 FIPS Security Kit (SW version 7.05.100). See Note 1 | 2 | Internal Connections | 100% |
| VPN Router | VPN ROUTER INTERFACE OPTIONS | DM1011004E6 | 10/100/1000 Ethernet Card (FACTORY INSTALL), for use in the VPN Router (Contivity) 600/1600/17x0/2600/2700/4600/5000 only. See Note 1, See Note 3 | 2 | Internal Connections | 100% |
| VPN Router | VPN ROUTER INTERFACE OPTIONS | DM3919001E5 | 1000Base-SX Option Card (FIELD INSTALL), for VR1740/1750/2600/2700/4600/5000. | 2 | Internal Connections | 100% |
| VPN Router | VPN ROUTER INTERFACE OPTIONS | DM3919004E5 | 1000Base-T Option Card (FIELD INSTALL), for 1740/1750/2600/2700/4600/5000. Cable not included. | 2 | Internal Connections | 100% |
| VPN Router | VPN ROUTER INTERFACE OPTIONS | DM0011146E5 | 128 MB RAM Upgrade (FIELD INSTALL), For use/sale in VPN Router 17x0 only. | 2 | Internal Connections | 100% |
| VPN Router | VPN ROUTER INTERFACE OPTIONS | DM0011083E5 | 256 MB RAM Upgrade (FIELD INSTALL) forVPN Router 27XX only. | 2 | Internal Connections | 100% |
| VPN Router | VPN ROUTER INTERFACE OPTIONS | DM0011089E5 | 512 MB RAM upgrade (FIELD INSTALL) forVPN Router 5000 only. Consists of: (2) 256MB SIMMs. | 2 | Internal Connections | 100% |
| VPN Router | VPN ROUTER INTERFACE OPTIONS | DM2111014E5 | Half Height Single Port T1/FT1 E1/FE1 (G.703) w/CSU/DSU Card (FIELD INSTALL) for the VR600/1600/17x0/2600/2700/4600/5000 | 2 | Internal Connections | 100% |

VPN Router

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| VPN Router | VPN ROUTER INTERFACE OPTIONS | DM2111026E5 | Single X.21 / V.35 Half Height Card (FIELD INSTALL) for VR600/1600/17x0/2600/2700/4600/5000. | 2 | Internal Connections | 100% |
| VPN Router | VPN ROUTER INTERFACE OPTIONS | DM0011085E5 | VPN Router Security Accelerator Card (CSA). Supports AES and Diffie-Hellman in hardware. (FIELD INSTALL) for use in the VPN Router (Contivity)1740/1750/2700/4600/5000 only. | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Wireless LAN 2300 Series | Asset Management | N0155032 | SynTrack Replication Server | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155033 | SynTrack RFID Tracking Application Framework ( Full Use License ) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155034 | Interface License ( Ekahau: 15 WiFi Device Ekahau Positioning Engine EPE) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155035 | Interface License ( Ekahau: 50 WiFi Device Ekahau Positioning Engine EPE) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155036 | Interface License ( Ekahau: 100 WiFi Device Ekahau Positioning Engine EPE) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155037 | Interface License ( Ekahau: 500 WiFi Device Ekahau Positioning Engine EPE) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155038 | Interface License ( Ekahau: 1000 WiFi Device Ekahau Positioning Engine EPE) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155039 | Interface License ( Ekahau: 3000 WiFi Device Ekahau Positioning Engine EPE) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155040 | 8 Named User License (client access and administration) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155041 | 24 Named User License (client access and administration) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155042 | 64 Named User License (client access and administration) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155043 | 100 Named User License (client access and administration) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155044 | 200 Named User License (client access and administration) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155045 | SynTrack for Healthcare (Assets, Personnel and Patients) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155046 | SynTrack for Mobile Dispatch and Transport) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155047 | Synapse Database Agent license (MSSQL) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155048 | Synapse Database Agent license (Oracle) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155049 | Synapse Database Agent license (DB400) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155050 | Synapse Database Agent license (Access) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155051 | Synapse Database Agent license (MYSQL) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155053 | Synapse Custom Interface to SIS and ADT | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155055 | T301-A Wi-Fi Tags - Pricing for quantity of up to 1000 units | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155056 | T301-A Wi-Fi Tags - Pricing for quantity of 1000-3000 units | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155057 | T301-A Wi-Fi Tags - Pricing for quantity of 3000 or more units | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155059 | Positioning Engine and Device Manager (license per tracked item for 1-99 tracked items) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155060 | Positioning Engine and Device Manager (license per tracked item for 100-249 tracked items) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155061 | Positioning Engine and Device Manager (license per tracked item for 250-499 tracked items) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155062 | Positioning Engine and Device Manager (license per tracked item for 500-749 tracked items) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155063 | Positioning Engine and Device Manager (license per tracked item for 750-999 tracked items) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155064 | Positioning Engine and Device Manager (license per tracked item for 1000-1499 tracked items) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155065 | Positioning Engine and Device Manager (license per tracked item for 1500-1999 tracked items) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155066 | Positioning Engine and Device Manager (license per tracked item for 2000-2499 tracked items) | 2 | Internal Connections | 0% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Wireless LAN 2300 Series | Asset Management | N0155067 | Positioning Engine and Device Manager (license per tracked item for 2500-2999 tracked items) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0155068 | Positioning Engine and Device Manager (license per tracked item for 3000 tracked items) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0201200 | T301-BD rechargeable WiFi badge tag with text display. (Pricing per tag for 1-9 units) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0201201 | T301-BD rechargeable WiFi badge tag with text display. (Pricing per tag for 10-99 units) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0201202 | T301-BD rechargeable WiFi badge tag with text display. (Pricing per tag for 100-499 units) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0201203 | T301-BD rechargeable WiFi badge tag with text display. (Pricing per tag for 500 or more units) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0201205 | T301A Multipurpose Mounting Fixture | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0201206 | T301B Multicharger for up to 10 T301B or BD Tags, US Plug | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0201207 | T301B Multicharger for up to 10 T301B or BD Tags, EU Plug | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0201208 | T301B Multicharger for up to 10 T301B or BD Tags, UK Plug | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0201209 | T301-B (BD) Charger and Charging Cable. Plugs for EU, UK and US included. | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0201210 | T301-B (BD) Charging cable with USB connector | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0201212 | Ekahau Vision v4.x (Pricing per tracked item for 1-99 tracked items. Price level recognizes the number of existing tracked items plus the incremental tracked items for this sale) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0201213 | Ekahau Vision v4.x (Pricing per tracked item for 100-249 tracked items. Price level recognizes the number of existing tracked items plus the incremental tracked items for this sale) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0201214 | Ekahau Vision v4.x (Pricing per tracked item for 250-499 tracked items. Price level recognizes the number of existing tracked items plus the incremental tracked items for this sale) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0201215 | Ekahau Vision v4.x (Pricing per tracked item for 500-749 tracked items. Price level recognizes the number of existing tracked items plus the incremental tracked items for this sale) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0201216 | Ekahau Vision v4.x (Pricing per tracked item for 750-999 tracked items. Price level recognizes the number of existing tracked items plus the incremental tracked items for this sale) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0201217 | Ekahau Vision v4.x (Pricing per tracked item for 1000-1499 tracked items. Price level recognizes the number of existing tracked items plus the incremental tracked items for this sale) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0201218 | Ekahau Vision v4.x (Pricing per tracked item for 1500-1999 tracked items. Price level recognizes the number of existing tracked items plus the incremental tracked items for this sale) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0201219 | Ekahau Vision v4.x (Pricing per tracked item for 2000-2499 tracked items. Price level recognizes the number of existing tracked items plus the incremental tracked items for this sale) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0201220 | Ekahau Vision v4.x (Pricing per tracked item for 2500-2999 tracked items. Price level recognizes the number of existing tracked items plus the incremental tracked items for this sale) | 2 | Internal Connections | 0% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Wireless LAN 2300 Series | Asset Management | N0201221 | Ekahau Vision v4.x (Pricing per tracked item for 3000 tracked items. Price level recognizes the number of existing tracked items plus the incremental tracked items for this sale) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0210597 | IBSS SynTrack WiFi RTLS limited license bundle | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0211404 | Environmental monitoring (Temperature sensor) limited use license | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0211405 | T301-A WiFi Tag with waterproof enclosure. (Pricing per tag for 1-9 units) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0211406 | T301-A WiFi Tag with waterproof enclosure. (Pricing per tag for 10-999 units) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0211407 | T301-A WiFi Tag with waterproof enclosure. (Pricing per tag for 1000-2999 units) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0211408 | T301-A WiFi Tag with waterproof enclosure. (Pricing per tag for 3000 or more units) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0211409 | T301-t WiFi Temperature Tag (Pricing per tag for 1-199 tags). Range (-50C to 125C) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0211410 | T301-t WiFi Temperature Tag (Pricing per tag for 200-499 tags). Range (-50C to 125C) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0211411 | T301-t WiFi Temperature Tag (Pricing for 500 or more tags). Range (-50C to 125C) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0211412 | T301-tD WiFi Temperature Tag with double battery capacity (Pricing per tag for 1-199 tags). Range (-50C to 125C) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0211413 | T301-tD WiFi Temperature Tag with double battery capacity (Pricing per tag for 200-499 tags). Range (-50C to 125C) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0211414 | T301-tD WiFi Temperature Tag with double battery capacity (Pricing for 500 or more tags). Range (-50C to 125C) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0211415 | Optional temperature probe with cryo metering range (-200C to 150C). Add one per T301-t or T301-tD tag | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0211416 | Bed beacon - optionally used with T301-BD tags | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0211417 | Room beacon - optionally used with T301-BD tags | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0211418 | NIC-300 Survey Card - Optimized 802.11 a/b/g/n Survey card for ESS | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Asset Management | N0211419 | Wireless Temperature Sensor Tracked entity license (one per temperature sensor tag in use) | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Clinical Alarm Integration Solutions | N0194149 | Alarm Dispatch Module - Contact Closure - Rack Mount | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | OUTDOOR | DR4011027E5 | NEMA for 2332-A1 Outdoor. No Fan/No Vent (AP bundled)No PWR cord inc. Mounting plate drilled for screws of AP, (2)Lightning arrestor (2) RF pigtail cable from AP to lightning arrestor RP SMA Connectors. US, Canada, Puerto Rico, Guam US virign islands. | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | OUTDOOR | DR4011028E5 | NEMA for 2332-E1 Outdoor. No Fan/No Vent (AP bundled)No PWR cord inc. Mounting plate drilled for screws of AP, (2)Lightning arrestor (2) RF pigtail cable from AP to lightning arrestor RP SMA Connectors. Non-DFS. See country list. | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | OUTDOOR | DR4011030E5 | NEMA for 2332-E3 Outdoor. No Fan/No Vent (AP bundled)No PWR cord inc. Mounting plate drilled for screws of AP, (2)Lightning arrestor (2) RF pigtail cable from AP to lightning arrestor RP SMA Connectors. Approved to ship in countries below. | 2 | Internal Connections | 0% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Wireless LAN 2300 Series | OUTDOOR | DR4011031E5 | NEMA for 2332-E4 Outdoor. No Fan/No Vent (AP bundled)No PWR cord inc. Mounting plate drilled for screws of AP, (2)Lightning arrestor (2) RF pigtail cable from AP to lightning arrestor RP SMA Connectors. Approved to ship in countries below. | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | OUTDOOR | DR4011032E5 | NEMA for 2332-E6 Outdoor. No Fan/No Vent (AP bundled)No PWR cord inc. Mounting plate drilled for screws of AP, (2)Lightning arrestor (2) RF pigtail cable from AP to lightning arrestor RP SMA Connectors. Approved to ship in Argentinia, Malay | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | OUTDOOR | DR4011033E5 | NEMA for 2332-E8 Outdoor. No Fan/No Vent (AP bundled)No PWR cord inc. Mounting plate drilled for screws of AP, (2)Lightning arrestor (2) RF pigtail cable from AP to lightning arrestor RP SMA Connectors. Approved to ship in countries below. | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | OUTDOOR | DR4011034E5 | NEMA for 2332-E9 Outdoor. No Fan/NoVent (AP bundled)No PWR cord inc. Mounting plate drilled for screws of AP, (2)Lightning arrestor (2) RF pigtail cable from AP to lightning arrestor RP SMA Connectors. Approved to ship in countries below. | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | OUTDOOR | DR4011035E5 | NEMA for 2332-A2 Outdoor. Inc PoE for AP No Fan/No Vent (AP bundled)No PWR cord inc. Mounting plate drilled for screws of AP, (2)Lightning arrestor (2) RF pigtail cable from AP to lightning arrestor RP SMA Connectors. Approved to ship in Taiwan. | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | OUTDOOR | DR4011036E5 | NEMA for 2332-A6 Outdoor No Fan/No Vent (AP bundled)No PWR cord inc. Mounting plate drilled for screws of AP, (2)Lightning arrestor (2) RF pigtail cable from AP to lightning arrestor RP SMA Connectors. Approved to ship in Costa Rica. | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | OUTDOOR | DR4011049E5 | NEMA for 2332-E5Outdoor No Fan/No Vent (AP bundled)No PWR cord inc. Mounting plate drilled for screws of AP, (2)Lightning arrestor (2) RF pigtail cable from AP to lightning arrestor RP SMA Connectors. Approved to ship in Korea. | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | OUTDOOR | DR4011050E5 | NEMA for 2332-A3 Outdoor No Fan/No Vent (AP bundled)No PWR cord inc. Mounting plate drilled for screws of AP, (2)Lightning arrestor (2) RF pigtail cable from AP to lightning arrestor RP SMA Connectors. See notes below. | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | OUTDOOR | DR4011055E5 | NEMA for 2332A-E2 Outdoor. Replaces 2332-E2 NEMA for DFS3. Israel, Turkey, Kuwait, Ukraine No Fan/No Vent (AP bundled)No PWR cord inc. Mount plate drilled for screws of AP, (2)Lightning arrestor (2) RF pigtail cable from AP to lightning arrestor RP SMA Co | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | Trapeze Branded WLAN Offerings | DR4001082E6 | Trapeze branded Access Point MP-82 Resell. Dual radios: 802.11an and 802.11b/g/n, single 10/100/1000Base-T 802.3af PoE Eth port, internal MIMO antennas ONLY. Use with R7.0 sw or later. See nortel.com/support for list of approved countries. | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | Trapeze Branded WLAN Offerings | DR4001104E6 | Trapeze branded Access Point MP-432 Resell. Dual radios: 802.11an and 802.11b/g/n, dual 10/100/1000Base-T 802.3af PoE Eth ports, internal (3*3) MIMO antennas ONLY. Use with R7.0 sw or later. See countries on support.nortel.com | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Wireless LAN 2300 Series | Trapeze Branded WLAN Offerings | DR4001E96E5 | Trapeze MX-2800 WLAN Controller - 2x10GigE (XFP) and 8x10/100/1000 Base-T (RJ45) or GigE (SFP) ports, includes support for 64 APs. Can support up to 512 APs via AP upgrade licenses. Optional XFP/SFP & PSU. Requires software v7.0 or higher. NA pwr cord. | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | Trapeze Branded WLAN Offerings | DR4011047 | 64 AP license upgrade for Trapeze MX-2800 WLAN Controller (max 256 AP with software version 7.0; max 512 AP with software version 7.2 or later). | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | Trapeze Branded WLAN Offerings | DR4011048 | 128 AP license upgrade for Trapeze MX-2800 WLAN Controller (max 256 AP with software version 7.0; max 512 AP with software version 7.2 or later). | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN 2300 MANAGEMENT SOFTWARE | DR4010001-6.0 | WLAN MANAGEMENT SYSTEM (REL 6.0) - A up to 50AP for use with 233x Access Point; Element Management, RF Mapping, Location, Rogue AP Protection Monitoring and Reporting, API | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | WLAN 2300 MANAGEMENT SOFTWARE | DR4010001-7.0 | WLAN MANAGEMENT SYSTEM (REL 7.0) - A up to 50AP for use with 233x Access Point; Element Management, RF Mapping, Location, Rogue AP Protection Monitoring and Reporting, API | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | WLAN 2300 MANAGEMENT SOFTWARE | DR4010002-6.0 | WLAN MANAGEMENT SOFTWARE (REL 6.0) - B up to 250 Aps (233x). Element Management, RF Mapping, Location, Rogue AP Protection Monitoring and Reporting, API | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | WLAN 2300 MANAGEMENT SOFTWARE | DR4010002-7.0 | WLAN MANAGEMENT SOFTWARE (REL 7.0) - B up to 250 Aps (233x). Element Management, RF Mapping, Location, Rogue AP Protection Monitoring and Reporting, API | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | WLAN 2300 MANAGEMENT SOFTWARE | DR4010003-6.0 | WLAN MANAGEMENT SOFTWARE (REL 6.0) - C 1000 AP support (233x). Element Management, RF Mapping, Location, Rogue AP Protection Monitoring and Reporting, API | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | WLAN 2300 MANAGEMENT SOFTWARE | DR4010003-7.0 | WLAN MANAGEMENT SOFTWARE (REL 7.0) - C 1000 AP support (233x). Element Management, RF Mapping, Location, Rogue AP Protection Monitoring and Reporting, API | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | WLAN 2300 MANAGEMENT SOFTWARE | DR4011015-6.0 | WLAN MANAGEMENT SOFTWARE PLANNING TOOL - Floor plan importing, analytical site survey, configuration specification and work order generation. | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | WLAN 2300 MANAGEMENT SOFTWARE | DR4011015-7.0 | WLAN MANAGEMENT SOFTWARE PLANNING TOOL - Floor plan importing, analytical site survey, configuration specification and work order generation. | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | WLAN 2300 MANAGEMENT SOFTWARE | DR4011016-6.0 | WIRELESS MANAGEMENT SOFTWARE (Rel 6.0) - A (UPGRADE FROM 50-250 ACCESS POINT) UPGRADE. Customer needs to or previously have purchased DR4010001. | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | WLAN 2300 MANAGEMENT SOFTWARE | DR4011016-7.0 | WIRELESS MANAGEMENT SOFTWARE UPGRADE (Rel 7.0) - AB (FROM 50-250 ACCESS POINT) UPGRADE. Customer needs to or previously have purchased DR4010001. | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | WLAN 2300 MANAGEMENT SOFTWARE | DR4011017-6.0 | WIRELESS MANAGEMENT SOFTWARE (Rel 6.0) - A (UPGRADE FROM 50- 1000 ACCESS POINT) UPGRADE. Customer needs to or previously have purchased DR4010001. | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | WLAN 2300 MANAGEMENT SOFTWARE | DR4011017-7.0 | WIRELESS MANAGEMENT SOFTWARE UPGRADE (Rel 7.0) - AC FROM 50- 1000 ACCESS POINT) UPGRADE. Customer needs to or previously have purchased DR4010001. | 2 | Internal Connections | 0% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
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| Wireless LAN 2300 Series | WLAN 2300 MANAGEMENT SOFTWARE | DR4011018-6.0 | WIRELESS MANAGEMENT SOFTWARE (Rel 6.0)- B (UPGRADE FROM 250 - 1000 ACCESS POINT) UPGRADE. Customer needs to or previously have purchased DR4010001. | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | WLAN 2300 MANAGEMENT SOFTWARE | DR4011018-7.0 | WIRELESS MANAGEMENT SOFTWARE UPGRADE (Rel 7.0)- BC (FROM 250 - 1000 ACCESS POINT) UPGRADE. Customer needs to or previously have purchased DR4010001. | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | WLAN 2300 SECURITY SWITCH | DR4001E74E5 | WLAN Security Switch 2361 - 8 FE copper ports (6 PoE, 2 non-PoE), supports 12 Access Points. Dual integrated PSU. (North American power cord included) | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN 2300 SECURITY SWITCH | DR4001E80E5 | WLAN Security Switch 2382 - 2 Gigabit SFP ports, includes support for 32 Access Points can support up to 128 APs - addl license sold seperately. (North American Power Cord Included) DUAL PSU included | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN 2300 SECURITY SWITCH | DR4001E94E5 | WLAN Security Switch 2350 - 2 FE copper ports (1 POE, 1 nonPOE). Supports 3 Access Points (23xx). North American Power Cord | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN 2340 LOCATION ENGINE | DR4001B79E5 | WLAN Location Engine 2340 tracks up to 1500 objects and provides location services. Must be used with WLAN 2300 systems. European Schuko Power cord included. | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | WLAN 2340 LOCATION ENGINE | DR4001C79E5 | WLAN Location Engine 2340 tracks up to 1500 ojbects and provides location services. Must be used with WLAN 2300 systems. Ireland UK Power Cord Included. | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | WLAN 23xx ACCESS POINTS | DR4001084E6 | WLAN Access Point 2330-A - 802.11a/b/g. CAN ONLY SHIP TO REST OF WORLD NOT NORTH AMERICA or EU. Use w/ WSS 2300 series. Dual radios, dual PoE ETH Port, smoke detector look, intl dual-band diversity antennas, (2) extl R-SMA connector for external 802. | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN 23xx ACCESS POINTS | DR4001086E6 | WLAN AP 2332 - 802.11a/b/g. Must be used with WSS 2300 series and V.6.0 or later sw. Dual radios, dual PoE ETH Port support, internal dual-band diversity antennas, (2) external R-SMA connector for ext. Approved to ship in US, Canada and Puerto Rico only | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN 23xx ACCESS POINTS | DR4001087E6 | WLAN AP 2332 - 802.11a/b/g. Use w/WSS 2300 series and V.6.0 or later sw. Dual radios, dual PoE ETH Port support, internal dual-band diversity antennas, (2) external R-SMA connector for ext. EMEA COUNTRIES E1 - SEE NOTES. | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN 23xx ACCESS POINTS | DR4001088E6 | WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 series and V.6.0 or later Software. Dual radios, dual PoE ETH Port support, internal dual-band diversity antennas, (2) external R-SMA connector for ext. A2-Taiwan only see | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN 23xx ACCESS POINTS | DR4001089E6 | WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 series and V.6.0 or later Software. Dual radios, dual PoE ETH Port support, int dual-band diversity antennas, (2) external R-SMA connector for ext. A3-SEE NOTES JAMAICA an | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN 23xx ACCESS POINTS | DR4001090E6 | WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 series and V.6.0 or later Software. Dual radios, dual PoE ETH Port support, internal dual-band diversity antennas, (2) external R-SMA connector for ext. A4- Trinidad Tobag | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| Wireless LAN 2300 Series | WLAN 23xx ACCESS POINTS | DR4001091E6 | WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 series and V.6.0 or later Software. singlel radios, single PoE ETH Port support, intl dual-band diversity antennas, (2) external R-SMA connector for ext. A5- Equador Quat | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN 23xx ACCESS POINTS | DR4001092E6 | WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 series and V.6.0 or later Software. Dual radios, dual PoE ETH Port support, int dual-band diversity antenns, (2) external R-SMA connector for ext. A6- Costa Rica | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN 23xx ACCESS POINTS | DR4001093E6 | WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 series and V.6.0 or later Software. Dual radios, single PoE ETH Port support, intl dual-band diversity antennas, (2) external R-SMA connector for ext. Israel E2 SEE Notes | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN 23xx ACCESS POINTS | DR4001094E6 | WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 series and V.6.0 or later Software. Dual radios, dual PoE ETH Port support, internal dual-band diversity antennas, (2) external R-SMA connector for ext. Australia and New Z | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN 23xx ACCESS POINTS | DR4001095E6 | WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 series and V.6.0 or later Software. Dual radios, dual PoE ETH Port support, internal dual-band diversity antennas, (2) external R-SMA connector for ext. COLOMBIA ONLY E4 | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN 23xx ACCESS POINTS | DR4001096E6 | WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 series and V.6.0 or later Software. Single radios, dual PoE ETH Port support, int dual-band diversity antennas, (2) external R-SMA connector for ext. KOREA E5 see notes | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN 23xx ACCESS POINTS | DR4001097E6 | WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 series and V.6.0 or later Software. Dual radios, dual PoE ETH Port support, intl dual-band diversity ant, (2) ext R-SMA connector for ext. Argentenia Malaysia only see note | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN 23xx ACCESS POINTS | DR4001098E6 | WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 V.6.0 or later Software. Dual radios, dual PoE ETH Port support, intl dual-band diversity ant, (2) ext R-SMA connector for ext. Jordan Morocco only E7- SEE NOTES | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN 23xx ACCESS POINTS | DR4001099E6 | WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 series and V.6.0 or later Software. Dual radios, single PoE ETH Port support, int dual-band diversity ant, (2) extl R-SMA connector for ext. CHINA ONLY E8- SEE NOTES | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN 23xx ACCESS POINTS | DR4001100E6 | WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 and V.6.0 or later Software. Dual radios, dual PoE ETH Port support, intl dual-band diversity ant, (2) ext R-SMA connector for ext. Indonesia Thailand E9- SEE NOTES | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN 23xx ACCESS POINTS | DR4001101E6 | WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 and V.6.0 or later Software. Dual radios, dual PoE ETH Port support, int dual-band diversity ant, (2) external R-SMA connector for ext. SP J1- JAPAN ONLY | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
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| Wireless LAN 2300 Series | WLAN 23xx ACCESS POINTS | DR4001107E6 | WLAN AP 2332A-E1 - 802.11a/b/g complies with all EU up to EN 301 893 v1.5.1 (DFS3) Use w/WSS 2300 WSSV.7.0MR2 or later. Dual radios, dual PoE ETH Port, internal dual-band diversity antennas, (2) external R-SMA connector for ext. ant For EU and EFTA Count | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN 23xx ACCESS POINTS | DR4001108E6 | WLAN Access Point 2332A-E2 - 802.11a/b/g and EU compliant up to EN 301 893 v1.5.1 Use w/ WLAN WSS 2300V.7.0MR2 or later. Dual radios, single PoE ETH Port, intl dual-band diversity ant, (2) extl R-SMA connector for ext. Israel E2 SEE Notes | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN ACCESS POINTS 233X - EXTERNAL ANTENNAS AND OUTDOOR DEPLOYMENT OPTIONS | DR4000070E6 | WLAN Colinear Omnidirectional Dipole Antenna that contains two collocated elements. It has 6.4 dBi gain from 5.15 - 5.875 GHz, is 11.5inch in height, and has a 3 foot cable with a Reverse SMA connector. | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN ACCESS POINTS 233X - EXTERNAL ANTENNAS AND OUTDOOR DEPLOYMENT OPTIONS | DR4000074E6 | WLAN Omnidirectional Patch Panel Ceiling Mount Antenna with 2.0 dBi gain from 2.4 - 2.5 GHz and a 3 foot cable with Reverse SMA connector. For use in contemporary in-building WLAN applications. | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN ACCESS POINTS 233X - EXTERNAL ANTENNAS AND OUTDOOR DEPLOYMENT OPTIONS | DR4000076E6 | WLAN Directional Patch Panel Array Antenna with 8.8 dBi gain and a 3 foot cable with Reverse SMA connector. For use where a shaped pattern is needed to provide enhanced coverage of deep rooms, warehouse bays, or any elongated activity zone | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN ACCESS POINTS 233X - EXTERNAL ANTENNAS AND OUTDOOR DEPLOYMENT OPTIONS | DR4000078E6 | WLAN Dual-Band, Tri-Mode 802.11 a/b/g Spatial Diversity Monopole Antenna. It operates over the 2.4 - 2.5 GHz and 4.90 - 5.875 GHz bands.It has with 3.0 dBi of gain from 2.4 - 2.5 GHz, 4.0 dBi of gain from 4.90 - 5.9 GHz. | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN ACCESS POINTS 233X - EXTERNAL ANTENNAS AND OUTDOOR DEPLOYMENT OPTIONS | DR4000079E6 | Antenna Molunting Bracket for DR4000076 S2409PN36RSM PANEL 8.8DBI ANT The ALLPMTAN (N is for Avaya) | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN ACCESS POINTS 233X - EXTERNAL ANTENNAS AND OUTDOOR DEPLOYMENT OPTIONS | DR4000086E6 | WLAN Directional Patch Panel Array Antenna with 12 dBi gain from 2.4 - 2.5 GHz and a 3-foot cable with Reverse SMA connector. For outdoor use; designed for long, wide coverage environments. | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN ACCESS POINTS 233X - EXTERNAL ANTENNAS AND OUTDOOR DEPLOYMENT OPTIONS | DR4000087E6 | WLAN Directional Patch Panel Array Antenna with 11 dBi gain from 2.4 - 2.5 GHz and a 3-foot cable with Reverse SMA Connector. Designed for long, wide coverage environments. | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN ACCESS POINTS 233X - EXTERNAL ANTENNAS AND OUTDOOR DEPLOYMENT OPTIONS | DR4018006E5 | Outdoor rated Cable for RSMA Antenna Extension including coax seal tape. | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN ACCESS POINTS 233X - POE INJECTORS | DR4005E08E6 | Single-port 802.3af PoE injector for use with WLAN 2300. NA Power Cord included. See country approvals on support.avaya.com country approvals. | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN ACCESS POINTS 233X - POE INJECTORS | DR4005E09E6 | Single-port 802.3af plus PoE injector for use with Trapeze MP-432 802.11n AP ONLY. NA power Cord included. See country approvals on support.avaya.com country approvals. | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
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| Wireless LAN 2300 Series | WLAN Security Switch 2300 - Connectivity Options and AP Upgrade Licenses | AA1419043-E6 | 1-port 1000Base-T Small Form Pluggable (SFP), 8-pin modular connector (RJ-45). | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN Security Switch 2300 - Connectivity Options and AP Upgrade Licenses | DR4011013-6.0 | WLAN 2380 40 Access Point Software License Upgrade. Multiple license upgrades can be used per 2380 for up to a maximum of 120 APs. This upgrade license is applicable for 2380 software version 5.0, 6.0 or higher. | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN Security Switch 2300 - Connectivity Options and AP Upgrade Licenses | DR4011014-6.0 | WLAN 2380 80 Access Point Software License Upgrade. Multiple license upgrades can be used per 2380 for up to a maximum of 120 APs. This upgrade license is applicable for 2380 software version 5.0, 6.0 or higher. | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN Security Switch 2300 - Connectivity Options and AP Upgrade Licenses | DR4011020-6.0.0 | WLAN 2382 32 Access Point Software License Upgrade. Multiple license upgrades can be used per 2382 for up to a maximum of 128 APs. This upgrade license is applicable for 2382 software version 6.0 or higher. | 2 | Internal Connections | 100% |
| Wireless LAN 2300 Series | WLAN SITE SURVEY TOOLS - BASE | N0180184 | WLAN Site Survey tool - Ekahau ESS Standard Edition 4.X | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | WLAN SITE SURVEY TOOLS - BASE | N0180185 | WLAN Site Survey tool - Ekahau ESS Professonal Edition 4.X | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | WLAN SITE SURVEY TOOLS - BASE | N0180188 | ESS-STD-2X to ESS-STD-4X Upgrade. Upgrade ESS 2.x Standard to ESS 4.X Standard | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | WLAN SITE SURVEY TOOLS - BASE | N0180189 | ESS-PRO-2X to ESS-PRO-4X Upgrade. Upgrade ESS 2.x Pro to ESS 4.X Pro | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | WLAN SITE SURVEY TOOLS - BASE | N0180190 | ESS-STD-2X to ESS-PRO-4X Upgrade. Upgrade ESS 2.x Standard to ESS 4.X Pro | 2 | Internal Connections | 0% |
| Wireless LAN 2300 Series | WLAN SITE SURVEY TOOLS - BASE | N0180191 | ESS-STD-2X + module(s) to ESS-PRO-4X Upgrade. Upgrade ESS 2.x with one or more optional modules to ESS 4.X Pro | 2 | Internal Connections | 0% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
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| Wireless LAN 8100 Series | WLAN 8100 Access Points | WL81AE200E6 | WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLLR. EXT ANT. 2 RADIOS, 1 PoE, R00:US,VIRGIN ISLANDS, CANADA, PUERTO RICO | 2 | Internal Connections | 100% |
| Wireless LAN 8100 Series | WLAN 8100 Access Points | WL81AP200E6 | WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R00 - US, Canada, Puerto Rico, and US Virgin Islands | 2 | Internal Connections | 100% |
| Wireless LAN 8100 Series | WLAN 8100 Access Points | WL81AT001E6 | SPARE PART-MOUNT BRACKET FOR EXTL ANT USED WITH WL81AE2xxE6 | 2 | Internal Connections | 100% |
| Wireless LAN 8100 Series | WLAN 8100 Access Points | WL81AT010E6 | 10' EXTENSION CABLE FOR EXTL ANT FOR WL81AE2xxE6 . CAN BE USED WITH EXTERNAL ANTENNAS WL81ATxxxE6, INDOOR OR OUTDOOR USING R-SMA CONNECTOR | 2 | Internal Connections | 100% |
| Wireless LAN 8100 Series | WLAN 8100 Access Points | WL81AT070E6 | WLAN 8100 EXTL DUAL BAND MIMO ANTNA 70o - ONE ANTENNA PER EACH RADIO- FOR WL81AE2xxE6; 3 ELEMENTS, CAN BE USED INDOOR OR OUTDOOR; SHIPS WITH MOUNTING BRACKETS AND 3FT ANTENNA PIGTAIL CABLE. 10FT EXTENSION CABLE OPTIONAL.  NOTE:  2 QTY OF 70o ANTENNA REQUI | 2 | Internal Connections | 100% |
| Wireless LAN 8100 Series | WLAN 8100 Access Points | WL81AT180E6 | WLAN 8100 EXTL DUAL BAND MIMO ANTNA 180o FOR WL81AE2xxE6; SINGLE ANTENNA FOR 2 RADIOS 6 ELEMENTS, CAN BE USED INDOOR OR OUTDOOR; SHIPS WITH MOUNTING BRACKETS AND 3FT ANTENNA PIGTAIL CABLE. 10FT EXTENSION CABLE OPTIONAL.  NOTE: ONLY ONE 180o ANTENNA REQ | 2 | Internal Connections | 100% |
| Wireless LAN 8100 Series | WLAN 8100 Access Points | WL81AO200E6 | WLAN AP 8120O - a/b/g/n. USE W/8100 CTRLLR. OUTDOOR AP  2 RADIOS, 1 PoE, R00:US,VIRGIN ISLANDS, CANADA, PUERTO RICO | 2 | Internal Connections | 100% |
| Wireless LAN 8100 Series | External Antennas and Outdoor Deployment Options | DR4000070E6 | WLAN Colinear Omnidirectional Dipole Antenna that contains two collocated elements. It has 6.4 dBi gain from 5.15 - 5.875 GHz, is 11.5inch in height, and has a 3 foot cable with a Reverse SMA connector. | 2 | Internal Connections | 100% |
| Wireless LAN 8100 Series | External Antennas and Outdoor Deployment Options | DR4000074E6 | WLAN Omnidirectional Patch Panel Ceiling Mount Antenna with 2.0 dBi gain from 2.4 - 2.5 GHz and a 3 foot cable with Reverse SMA connector. For use in contemporary in-building WLAN applications. | 2 | Internal Connections | 100% |
| Wireless LAN 8100 Series | External Antennas and Outdoor Deployment Options | DR4000076E6 | WLAN Directional Patch Panel Array Antenna with 8.8 dBi gain and a 3 foot cable with Reverse SMA connector. For use where a shaped pattern is needed to provide enhanced coverage of deep rooms, warehouse bays, or any elongated activity zone | 2 | Internal Connections | 100% |
| Wireless LAN 8100 Series | External Antennas and Outdoor Deployment Options | DR4000078E6 | WLAN Dual-Band, Tri-Mode 802.11 a/b/g Spatial Diversity Monopole Antenna. It operates over the 2.4 - 2.5 GHz and 4.90 - 5.875 GHz bands.It has with 3.0 dBi of gain from 2.4 - 2.5 GHz, 4.0 dBi of gain from 4.90 - 5.9 GHz. | 2 | Internal Connections | 100% |
| Wireless LAN 8100 Series | External Antennas and Outdoor Deployment Options | DR4000079E6 | Antenna Molunting Bracket for DR4000076 S2409PN36RSM PANEL 8.8DBI ANT The ALLPMTAN (N is for Avaya) | 2 | Internal Connections | 100% |
| Wireless LAN 8100 Series | External Antennas and Outdoor Deployment Options | DR4000086E6 | WLAN Directional Patch Panel Array Antenna with 12 dBi gain from 2.4 - 2.5 GHz and a 3-foot cable with Reverse SMA connector. For outdoor use; designed for long, wide coverage environments. | 2 | Internal Connections | 100% |
| Wireless LAN 8100 Series | External Antennas and Outdoor Deployment Options | DR4000087E6 | WLAN Directional Patch Panel Array Antenna with 11 dBi gain from 2.4 - 2.5 GHz and a 3-foot cable with Reverse SMA Connector. Designed for long, wide coverage environments. | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
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| Wireless LAN 8100 Series | WLAN 8100 Management Software | WL81MG000-1.1 | WLAN 8100 MANAGEMENT SYSTEM (REL 1.1) - Base Mgmt S/W with support for 64 AP's (upgradable to 2000 AP's ) for use with 81xx Access Point; Element Management, RF Mapping, Location, Rogue AP Protection Monitoring and Reporting | 2 | Internal Connections | 0% |
| Wireless LAN 8100 Series | WLAN 8100 Management Software | WL81MG064 | WIRELESS 8100 MANAGEMENT SOFTWARE UPGRADE (Rel 1.0) - 64 AP UPGRADE. Customer needs to or previously have purchased base Mgmt S/W WL81MG000-x.x. | 2 | Internal Connections | 0% |
| Wireless LAN 8100 Series | WLAN 8100 Management Software | WL81MG128 | WIRELESS 8100 MANAGEMENT SOFTWARE UPGRADE (Rel 1.0) - 128 AP UPGRADE. Customer needs to or previously have purchased base Mgmt S/W WL81MG000-x.x. | 2 | Internal Connections | 0% |
| Wireless LAN 8100 Series | WLAN 8100 Management Software | WL81MG256 | WIRELESS 8100 MANAGEMENT SOFTWARE UPGRADE (Rel 1.0) - 256 AP UPGRADE. Customer needs to or previously have purchased base Mgmt S/W WL81MG000-x.x | 2 | Internal Connections | 0% |
| Wireless LAN 8100 Series | WLAN 8100 Management Software | WL81MG000-1.2 | SFTWR, WLAN 8100 Mgmt S/W Base (64AP) | 2 | Internal Connections | 0% |
| Wireless LAN 8100 Series | WLAN 8100 Management Software | WL81MG000-2.0 | SFTWR, WLAN 8100 Mgmt S/W Base (64AP) -Rel 2.0 | 2 | Internal Connections | 0% |
| Wireless LAN 8100 Series | Controller | WL81LC064 | 64 AP upgrade license for WC-8180 | 2 | Internal Connections | 100% |
| Wireless LAN 8100 Series | WLAN 8100 Security Switches | WL81LC128 | 128 AP upgrade license for WC-8180 | 2 | Internal Connections | 100% |
| Wireless LAN 8100 Series | Controller | WL81ULK64 | Key to unlock WC-8180-16L to a standard 8180 with 64 AP's (adds 48 AP's) | 2 | Internal Connections | 100% |
| Wireless LAN 8100 Series | Controller | WL81WCE16E5 | WLAN Controller - 2x10GigE (XPF) and 12x10/100/1000 Base-T (RJ-45) and 12x GigE (SPF) ports. Includes initiation license locked at support for 16 AP's with available Key to go to 64 AP's. Optional XFP/SFP & Redundant 300W PSU. N.A. Pwr Cord. | 2 | Internal Connections | 100% |
| Wireless LAN 8100 Series | Controller | WL81WCE81E5 | WLAN Controller - 2x10GigE (XPF) and 12x10/100/1000 Base-T (RJ-45) and 12x GigE (SPF) ports. Includes initiation license for 64 AP's. Can support up to 512 AP's (256 in 1st rls) via AP upgrade licenses. Optional XFP/SFP & Redundant 300W PSU. N.A. Pwr Cord | 2 | Internal Connections | 100% |
| Wireless LAN 8100 Series | Controller | WL81LC256 | 256 AP upgrade license for WC-8180 | 2 | Internal Connections | 100% |
| Wireless LAN 8100 Series | WLAN 8100 POE Injectors | WL81PRE01E6 | Single-port 802.3at PoE injector for use with Nortel WLAN AP8100 Series Access Points. Includes North American power cord. See country approvals on support.nortel.com country approvals. | 2 | Internal Connections | 100% |
| Wireless LAN 8100 Series | WLAN 8100 Power Supplies | AL1905E08-E5 | Wireless LAN 8180 300W AC redundant power supply.  For use in the WL8180 and WL8180-16L wireless controller. [EUED RoHS 5/6 compliant]. North American Power Cord | 2 | Internal Connections | 0% |
| Wireless LAN 8100 Series | MAINTENANCE WLAN 8100 | GE6300EA2 | WLAN 8100 Management Sytem | 2 | Basic Maintenance | 0% |
| Wireless LAN 8100 Series | MAINTENANCE WLAN 8100 | GE6300EA3 | WMS 8100 64 Upgrade | 2 | Basic Maintenance | 0% |
| Wireless LAN 8100 Series | MAINTENANCE WLAN 8100 | GE6300EA4 | WMS 8100 128 Upgrade | 2 | Basic Maintenance | 0% |
| Wireless LAN 8100 Series | MAINTENANCE WLAN 8100 | GE6300EA5 | WMS 8100 256 Upgrade | 2 | Basic Maintenance | 0% |
| Wireless LAN 8100 Series | MAINTENANCE WLAN 8100 | GE6300DZ6 | WLAN Controller 8180 | 2 | Basic Maintenance | 100% |

VPS 7000

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| VSP 7000 Series | Chassis | AL700001B-E6 | VSP 7024XLS 24 SFP+ BACK TO FRONT COOLING BASE UNIT & SW (NO PSU) Note: Includes Base License, Fan Tray & 19/23" rack mount. | 2 | Internal Connections | 100% |
| VSP 7000 Series | Chassis | AL700001F-E6 | VSP 7024XLS 24 SFP+ FRONT 2 BACK COOLING BASE UNIT & SW (NO PSU) Note: Includes Base License, Fan Tray & 19/23" rack mount. | 2 | Internal Connections | 100% |
| VSP 7000 Series | Media Dependant Adaptor | AL7000MS1-E6 | VSP 7000 MDA 8 SFP+ PORTS (ONE SUPPORTED PER SWITCH) | 2 | Internal Connections | 100% |
| VSP 7000 Series | Media Dependant Adaptor | AL7000MT1-E6 | VSP 7000 MDA 8 10GTX PORTS (ONE SUPPORTED PER SWITCH) | 2 | Internal Connections | 100% |
| VSP 7000 Series | Software Licences | AL7017001 | VSP 7000 PREMIER LICENSE (1 SWITCH/CHASSIS) | 2 | Internal Connections | 100% |
| VSP 7000 Series | Software Licences | AL7017002 | VSP 7000 PREMIER LICENSE (2 SWITCH/CHASSIS) | 2 | Internal Connections | 100% |
| VSP 7000 Series | Software Licences | AL7017010 | VSP 7000 PREMIER LICENSE (10 SWITCHES/CHASSIS) | 2 | Internal Connections | 100% |
| VSP 7000 Series | Software Licences | AL7016001 | VSP 7000 ADVANCED LICENSE (1 SWITCH/CHASSIS) | 2 | Internal Connections | 100% |
| VSP 7000 Series | Software Licences | AL7016002 | VSP 7000 ADVANCED LICENSE (2 SWITCH/CHASSIS) | 2 | Internal Connections | 100% |
| VSP 7000 Series | Software Licences | AL7016010 | VSP 7000 ADVANCED LICENSE (10 SWITCHES/CHASSIS) | 2 | Internal Connections | 100% |
| VSP 7000 Series | Software Licences | AL7000SU1 | VIRTUAL SERVICES PLATFORM 7000 Base software upgrade - 12 month term. Must be purchased in conjunction with Support Service order code GW6300EKU. | 2 | Internal Connections | 100% |
| VSP 7000 Series | Cables | AL2011020-E6 | AVAYA RED DB-9 FEMALE TO RJ-45 ADAPTOR. Note: converts DB-9 MALE to RJ-45 serial port. Can be used for PC or device with DB-9 MALE console port. Can be used with Category 5 RJ-45 straight cable to provide console connection. | 2 | Internal Connections | 100% |
| VSP 7000 Series | Cables | AL2011020-E6 | AVAYA DB-9 PC TO CAT5 CONSOLE CONNECTOR, Note: Coloured Red, can be used with standard Category 5 cable to connect DB-9 FEMALE serial port on PCs . | 2 | Internal Connections | 100% |
| VSP 7000 Series | Cables | AL2011021-E6 | AVAYA DB-9 MALE TO RJ-45 CONSOLE CONNECTOR (BLUE). Note: converts DB-9 FEMALE to RJ-45 serial port. Can be used to convert DB-9 of AL2011013-E6 console cable to RJ-45, a Category 5 RJ-45 straight cable can then connect to RJ-45 console port. | 2 | Internal Connections | 100% |
| VSP 7000 Series | Cables | AL2011022-E6 | AVAYA RJ-45/DB-9 INTEGRATED CONSOLE CABLE Note: 1.5m cable with DB-9 Female for PC and RJ-45 for device console port. | 2 | Internal Connections | 100% |
| VSP 7000 Series | Cables | AL7018001-E6 | VSP 7000 FABRIC INTERCONNECT CABLE - LENGTH 0.6M (Note: Require 2 cables for each direction when used in Fabric Interconnect Stack) | 2 | Internal Connections | 100% |
| VSP 7000 Series | Cables | AL7018002-E6 | VSP 7000 FABRIC INTERCONNECT CABLE - LENGTH 1.5M (Note: Require 2 cables for each direction when used in Fabric Interconnect Stack) | 2 | Internal Connections | 100% |
| VSP 7000 Series | Cables | AL7018003-E6 | VSP 7000 FABRIC INTERCONNECT CABLE - LENGTH 3M (Note: Require 2 cables for each direction when used in Fabric Interconnect Stack) | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| VSP 7000 Series | Cables | AL7018004-E6 | VSP 7000 FABRIC INTERCONNECT CABLE - LENGTH 5M  (Note: Require 2 cables for each direction when used in Fabric Interconnect Stack) | 2 | Internal Connections | 100% |
| VSP 7000 Series | Cables | AL7018005-E6 | VSP 7000 FIBRE FABRIC INTERCONNECT - LENGTH 10M  (Note: Require 2 cables for each direction when used in Fabric Interconnect Stack) | 2 | Internal Connections | 100% |
| VSP 7000 Series | Power and Cooling | AL7000E0B-E6 | VSP 7000 AC POWER SUPPLY BACK2FRONT COOLING (NA PC) Note: Minimum of 1 required per system. | 2 | Internal Connections | 100% |
| VSP 7000 Series | Power and Cooling | AL7000E0F-E6 | VSP 7000 AC POWER SUPPLY FRONT2BACK COOLING (NA PC) Note: Minimum of 1 required per system. | 2 | Internal Connections | 100% |
| VSP 7000 Series | Power and Cooling | AL7000FTB-E6 | VSP 7000 FRONT2BACK SPARE FAN TRAYS (INC 2 FAN TRAY KITS) | 2 | Internal Connections | 100% |
| VSP 7000 Series | Accessories | AL7011001-E6 | VSP7000 4 POST  SERVER RACK MOUNT KIT | 2 | Internal Connections | 100% |

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|----------|--------------|--------------|-------------|----------|------------------|----------|
| VSP 9000 Series | Chassis | EC1402001-E6 | 9012 12-Slot Chassis.  Includes Chassis, Front and Rear Fan Trays, Rack Mount Kit, and Cable Guide Kit.  Requires at least one Power Supply, and up to six Power | 2 | Internal Connections | 100% |
| VSP 9000 Series | Chassis | EC1411001-E6 | Side Fan Tray for 9012 12-Slot Chassis.  Two required per Chassis. | 2 | Internal Connections | 100% |
| VSP 9000 Series | Chassis | EC1411002-E6 | Rear Fan Tray for 9012 12-Slot Chassis.  Two required per Chassis. | 2 | Internal Connections | 100% |
| VSP 9000 Series | 10G Ethernet Modules | EC1404001-E6 | 9024XL 24-port 10G Ethernet SFP+ Interface Module  (SFP+ Transceivers sold separately). | 2 | Internal Connections | 100% |
| VSP 9000 Series | Gigabit Ethernet Modules | EC1404002-E6 | 9048GB 48-port 1G Ethernet SFP Interface Module.  (SFP Transceivers sold separately). | 2 | Internal Connections | 100% |
| VSP 9000 Series | Gigabit Ethernet Modules | EC1404003-E6 | 9048GT 48-port 10/100/1000 RJ45 Ethernet Interface Module. | 2 | Internal Connections | 100% |
| VSP 9000 Series | Pluggable 10 Gigabit Ethernet Transceivers | AA1403011-E6 | 1-port 10GBASE-LR Small Form Factor Pluggable Plus (SFP+) 10 Gigabit Ethernet Transceiver, connector type: LC.  Supports single-mode fiber for interconnects up to 10km. | 2 | Internal Connections | 100% |
| VSP 9000 Series | Pluggable 10 Gigabit Ethernet Transceivers | AA1403013-E6 | 1-port 10GBASE-ER Small Form Factor Pluggable Plus (SFP+) 10 Gigabit Ethernet Transceiver, connector type: LC. Supports single-mode fiber for interconnects up to 40km. | 2 | Internal Connections | 100% |
| VSP 9000 Series | Pluggable 10 Gigabit Ethernet Transceivers | AA1403015-E6 | 1-port 10GBASE-SR Small Form Factor Pluggable Plus (SFP+) 10 Gigabit Ethernet Transceiver, connector type: LC.  Supports high modal bandwidth MMF (i.e. 50um, 2000MHz*km) for interconnects up to 300m.  Core 62.5um fiber also supported.  Please refer to doc | 2 | Internal Connections | 100% |
| VSP 9000 Series | Pluggable 10 Gigabit Ethernet Transceivers | AA1403017-E6 | 1-port 10GBASE-LRM Small Form Factor Pluggable Plus (SFP+) 10 Gigabit Ethernet Transceiver, connector type: LC.  Supports FDDI grade (62.5u) multi-mode fiber (MMF) installations for interconnects up to 220m. | 2 | Internal Connections | 100% |
| VSP 9000 Series | Pluggable 10 Gigabit Ethernet Transceivers | AA1403018-E6 | SFP+ Direct Attach Cable. 10m | 2 | Internal Connections | 100% |
| VSP 9000 Series | Pluggable 10 Gigabit Ethernet Transceivers | AA1403019-E6 | SFP+ Direct Attach Cable. 3m | 2 | Internal Connections | 100% |
| VSP 9000 Series | Pluggable 10 Gigabit Ethernet Transceivers | AA1403020-E6 | SFP+ Direct Attach Cable. 5m | 2 | Internal Connections | 100% |
| VSP 9000 Series | Power Supplies | AA0020076-E6 | Power Cord 20A/125V NEMA 5-20, North America. | 2 | Internal Connections | 100% |
| VSP 9000 Series | Power Supplies | AA0020077-E6 | Power Cord 15A/250V NEMA 6-15, North America. | 2 | Internal Connections | 100% |
| VSP 9000 Series | Power Supplies | AA0020083-E6 | Power Cord 20A/250V NEMA L6-20 Twist Lock, North America. | 2 | Internal Connections | 100% |
| VSP 9000 Series | Power Supplies | AA0020087-E6 | Power Cord 15A/250V NEMA L6-15 Twist Lock, North America.  This power cord is used with the 9006AC in 220-240V AC twist-lock applications. | 2 | Internal Connections | 100% |
| VSP 9000 Series | Power Supplies | EC1405A01-E6 | 9006AC 100-240 VAC Power Supply.  One require per 9012 Chassis. (Country-specific Power Cords sold separately). | 2 | Internal Connections | 100% |

VPS 9000

| Category | Sub Category | Order Number | Description | Priority | Funding Category | Eligible |
|---|---|---|---|---|---|---|
| VSP 9000 Series | Software | EC1410003-3.0 | Virtual Services Platform 9000 Base Software Kit (Includes v3.0 Software License and complete documentation set).  One License Kit required per Chassis. (Support Contracts sold separately.)  Version 3.0. | 2 | Internal Connections | 100% |
| VSP 9000 Series | Software | EC1410003-3.1 | Virtual Services Platform 9000 Base Software Kit (Includes v3.1 Software License and complete documentation set).  One License Kit required per Chassis. (Support Contracts sold separately.)  Version 3.1. | 2 | Internal Connections | 100% |
| VSP 9000 Series | Software | EC1410003-3.2 | Virtual Services Platform 9000 Base Software Kit (Includes v3.2 Software License and complete documentation set).  One License Kit required per Chassis. (Support Contracts sold separately.)  Version 3.2. | 2 | Internal Connections | 100% |
| VSP 9000 Series | Software | EC1410003-3.3 | Virtual Services Platform 9000 Base Software Kit (Includes V3.3 Software License and complete documentation set). | 2 | Internal Connections | 100% |
| VSP 9000 Series | Software | EC1410010 | Virtual Services Platform 9000 Advanced License Kit for 1 Chassis. Refer to the Release Notes for a list of licensed features for that release. Requires base license. | 2 | Internal Connections | 100% |
| VSP 9000 Series | Software | EC1410015 | Virtual Services Platform 9000 Premier License Kit for 1 Chassis. Refer to the Release Notes for a list of licensed features for that release. Requires Base license. | 2 | Internal Connections | 100% |
| VSP 9000 Series | Switch Fabric and CPU Modules | EC1404006-E6 | 9090SF Switch Fabric Module.Three required per 9012 Chassis and up to six Switch Fabrics supported. | 2 | Internal Connections | 100% |
| VSP 9000 Series | Switch Fabric and CPU Modules | EC1404007-E6 | 9080CP Control Processor Module.  One require per 9012 Chassis, up to two Control Processors supported, and additional CP should be installed for +1 redundancy.  Includes 2GB Compact Flash. | 2 | Internal Connections | 100% |
| VSP 9000 Series | MAINTENANCE VSP 9000 | GE6300EH5 | 9012 12 SLOT CHASSIS | 2 | Basic Maintenance | 100% |
| VSP 9000 Series | MAINTENANCE VSP 9000 | GE6300EH6 | 9024XL 24 SFPw/MODULE | 2 | Basic Maintenance | 100% |
| VSP 9000 Series | MAINTENANCE VSP 9000 | GE6300EH7 | 9048GB 48 SFP MODULE | 2 | Basic Maintenance | 100% |
| VSP 9000 Series | MAINTENANCE VSP 9000 | GE6300EH8 | 9048GT 48 10/100/1000 Mod | 2 | Basic Maintenance | 100% |