

Cisco 2600 Series — Modular Access Routers

Product Overview

Cisco Systems extends enterprise-class versatility, integration and power to branch offices with the Cisco 2600 series modular access router family, for an attractive price.

The Cisco 2600 series modular architecture offers network managers and service providers a branch office solution that provides the versatility needed to adapt to changes in network technology, as new services and applications become available. With full support of the Cisco IOS software, Cisco 2600 modular architecture provides the power to support the advanced Quality of Service (QoS), security, and network integration features required in today's evolving enterprise and service provider networks.

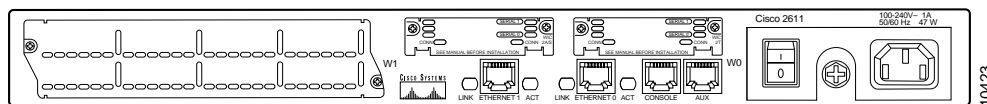
The Cisco 2600 series shares modular interfaces with the Cisco 1600, 1700 and 3600 series, providing a cost-effective solution to meet today's branch office needs for applications such as:

- Secure Internet/intranet access with Firewall protection
- Multiservice voice/data integration
- Analog and digital dial access services
- Virtual Private Network (VPN) access
- Inter-VLAN routing
- Routing with Bandwidth Management

While the pace of change in network technology continues to increase, global deregulation of telecommunications has allowed more service providers to compete for data, voice and video network services. Only companies who have designed their network infrastructures with these factors in mind will be able to benefit from the lower prices caused by increased competition and protect themselves from “technology lockout” in the future.

The Cisco 2600 series features single or dual fixed LAN interfaces, a network module slot, two Cisco WAN interface card (WIC) slots, and a new Advanced Integration Module (AIM) slot. LAN support includes single and dual Ethernet options; 10/100 Mbps autosensing Ethernet; mixed Token-Ring and Ethernet; and single Token Ring chassis versions. WAN interface cards support a variety of serial, ISDN BRI, and integrated CSU/DSU options for primary and backup WAN connectivity, while available network modules support multiservice voice/data/fax integration, departmental dial concentration, and high-density serial options. The AIM slot supports integration of advanced services such as hardware-assisted data compression and in the future, encryption. All Cisco 2600 series routers include an auxiliary port supporting 115Kbps Dial On Demand Routing, ideal for back-up WAN connectivity.

Figure 18-12: Cisco 2600 Rear Panel (Cisco 2611 shown)



As part of Cisco's comprehensive end-to-end networking solution, the Cisco 2600 series allows businesses to extend a cost-effective, seamless multiservice network infrastructure to the branch office. By deploying the Cisco 2600 series router, companies can consolidate the functions of multiple separate devices into a single, compact package that can be managed remotely. Because the Cisco 2600 series is modular, interface configurations are easily customized to accommodate a wide variety of network applications. Some of these applications include the following:

- Multiservice Voice/Data/Fax Integration

The Cisco 2600 Series reinforces Cisco's commitment to provide multiservice voice/data integration capabilities across its product portfolio, allowing network managers to save on long-distance inter-office toll charges and enabling next-generation voice-enabled applications such as integrated messaging and Web-based call centers. Using the sophisticated QoS features of Cisco IOS software, such as the Resource Reservation Protocol (RSVP), Weighted Fair Queuing (WFQ),

FRF.11 and FRF.12, and IP Precedence, the Cisco 2600 series allows voice traffic to be digitized, encapsulated in data packets or Frames, and prioritized over other data traffic for a highly efficient, end-to-end network infrastructure for Voice over Frame Relay or Voice over IP.

- Analog and Digital Dial Services

With support for up to 36 high-speed asynchronous ports or up to 64 ISDN B channels, the Cisco 2600 provides a cost-effective, single-box dial concentration solution for enterprise or service provider networks. By allowing users in remote locations to call a local phone number for access to both the corporate LAN or the Internet, enterprises can reduce toll charges. For example, the Cisco 2600 series provides dial-up capability for up to 32 remote users, accommodating protocols such as PPP, SLIP, ARA, and Xremote on any port, while supporting dedicated connections to the Internet and the corporate intranet. The new integrated 8 and 16 analog modem modules provide for a single box Remote Access Server solution with improved manageability.

- Virtual Private Network (VPN) Access and Firewall Protection

Many companies have begun to use Virtual Private networks (VPNs) to reduce WAN costs by deploying secure tunneled connections via the Internet. VPNs can be rapidly set up and torn down to provide extranet links to customers, business partners and remote employees. With extra performance required to support advanced Cisco IOS security features such as IPSec and 3DES encryption, the Cisco 2600 series can support multiple encrypted tunnels and provide the advanced security features of the Cisco IOS Firewall feature set.

For example, a Cisco 2610 router in the branch office can provide secure privileged access to business partners while also supporting another connection to a Cisco 2621 in the main office. The dual-LAN architecture of the Cisco 2621 allows the customer to create an external subnet or "DMZ" for a public Web server outside the firewall while providing security for the internal network. Simultaneously, remote users can connect to local point of presence Cisco 5300 which tunnels across the Internet to the same 2621 saving on long distance or "1-800" connection charges. Cisco IOS features such as tunneling, data encryption, and termination of Remote Access WANs via IPSec, Layer 2 Forwarding (L2F) and Layer 2 Tunneling Protocols (L2TP) make the Cisco 2600 an ideal platform for building virtual private networks or outsourced dial solutions.

- Serial Device Concentration

The Cisco 2600 provides a cost-effective, flexible solution for concentrating serial devices in remote locations. Async/sync ports provide connections to serial devices such as SDLC concentration devices, alarm systems, ATMs, debit/credit terminals and cash registers. With full Cisco IOS protocol support including SDLC, BSC, BTSUN, STUN, X.25, Frame Relay, and polled async, the Cisco 2600 consolidates traffic from a wide variety of serial devices over a single connection, eliminating costly dial-up BSC links.

The 4- or 8-port asynchronous/synchronous network modules can be combined with, for example, the mixed Ethernet/Token Ring Cisco 2612 and integrated CSU/DSU and BRI WICs to address various retail or financial branch office environments. Stacking the Cisco 2600 series with Cisco LAN switches such as the Catalyst 1900, 2820 and 2900XL series enables network administrators to manage remote branch office environments efficiently using CiscoWorks and CiscoView network management solutions.

- Mixed WAN services

Cisco 2600 offers a variety of connectivity options with the reliability and high performance required to address today's evolving branch office WANs. Up to 8 dedicated 128-kbps synchronous connections, one ISDN BRI and one T1/fractional T1 Frame Relay connections can be simultaneously supported with a single Cisco 2600.

- LAN-to-LAN services

The Cisco 2600 offers a unique combination of versatility, integration and power at an attractive price for branch office LAN-to-LAN routing applications. Many of today's multiple device solutions gateways can be integrated into one Cisco 2600 configuration. Cisco 2600's RISC-based processor provides the power needed for the dynamic requirements of the remote branch office, achieving wire speed Ethernet to Ethernet routing with up to 25 thousand packets per second (Kpps) throughput capacity.

- Evolving Business Applications

The Cisco 2600's combination of fixed LAN port(s) along with modular interfaces provide customers with the ability to change or meet future networking requirements without a "forklift upgrade."

Key Features and Benefits

As part of Cisco's comprehensive end-to-end networking solution, the Cisco 2600 series supports the value of end-to-end Cisco network solutions with the following benefits:

- **Multiservice integration**
Allows network managers to save long-distance inter-office toll charges and enable next-generation voice applications such as integrated messaging and Web-based call centers.
- **Investment protection**
Because the Cisco 2600 series supports field-upgradable modular components, customers can easily change network interfaces without a "forklift upgrade" of the entire branch office solution. The AIM slot of the Cisco 2600 platform further protects investments by enabling new services such as hardware-assisted data compression and, in the future, hardware-assisted data encryption without using an external interface slot.
- **Reliability**
To maximize network uptime, the Cisco 2600 series offers a redundant power supply (RPS), which can be shared with other Cisco products. The Cisco 2600 series also supports Cisco IOS reliability features such as dial-on-demand routing (DDR) to restore both data and voice services automatically in the event of a primary link failure.
- **Lower cost of ownership**
Integrating the functions of CSU/DSUs, ISDN Network Termination (NTI) devices, modems, firewall, compression and encryption devices and other equipment found in branch office wiring closets in a single, compact unit provides a space-saving solution that can be managed remotely using network management applications such as CiscoWorks and CiscoView.
- **Part of a Cisco end-to-end solution**
As part of Cisco's comprehensive end-to-end networking solution, the Cisco 2600 series allows businesses to extend a cost-effective, seamless multiservice network infrastructure to the branch office.

Standard Features

The Cisco 2600 series is available in the following six base configurations:

- Cisco 2610: One Ethernet port
- Cisco 2611: Two Ethernet ports
- Cisco 2612: One Ethernet port and One Token Ring port
- Cisco 2613: One Token Ring port
- Cisco 2620: One 10/100 Mbps auto-sensing Ethernet Port
- Cisco 2621: Two 10/100 Mbps auto-sensing Ethernet Ports

Each model also has two WAN interface card slots, one network module slot, and one AIM slot. All Cisco 2600s include the Cisco IOS IP feature set; other feature sets may be selected as upgrade options.

Table 18-67: Cisco 2600 Series Standard Configurations

| Chassis | No. and Type of Fixed LAN Port(s) | Type of Power Supply Included | No. of Network Module Slots | No. of WAN Interface Card Slots | No. of Advanced Integration Module Slots |
|----------------|-----------------------------------|-------------------------------|-----------------------------|---------------------------------|--|
| Cisco 2610 | 1 Ethernet | AC | 1 | 2 | 1 |
| Cisco 2610-DC | 1 Ethernet | DC | 1 | 2 | 1 |
| Cisco 2610-RPS | 1 Ethernet | None, requires external RPS | 1 | 2 | 1 |
| Cisco 2611 | 2 Ethernet | AC | 1 | 2 | 1 |
| Cisco 2611-DC | 2 Ethernet | DC | 1 | 2 | 1 |
| Cisco 2611-RPS | 2 Ethernet | None, requires external RPS | 1 | 2 | 1 |
| Cisco 2612 | 1 Ethernet, 1 Token Ring | AC | 1 | 2 | 1 |
| Cisco 2612-DC | 1 Ethernet, 1 Token Ring | DC | 1 | 2 | 1 |
| Cisco 2610-RPS | 1 Ethernet, 1 Token Ring | None, requires external RPS | 1 | 2 | 1 |
| Cisco 2613 | 1 Token Ring | AC | 1 | 2 | 1 |
| Cisco 2613-DC | 1 Token Ring | DC | 1 | 2 | 1 |
| Cisco 2613-RPS | 1 Token Ring | None, requires external RPS | 1 | 2 | 1 |
| Cisco 2620 | 1 10/100 Ethernet | AC | 1 | 2 | 1 |
| Cisco 2620-DC | 1 10/100 Ethernet | DC | 1 | 2 | 1 |
| Cisco 2620-RPS | 1 10/100 Ethernet | None - Requires external RPS | 1 | 2 | 1 |
| Cisco 2621 | 2 10/100 Ethernet | AC | 1 | 2 | 1 |
| Cisco 2621- DC | 2 10/100 Ethernet | DC | 1 | 2 | 1 |
| Cisco 2621-RPS | 2 10/100 Ethernet | None - Requires external RPS | 1 | 2 | 1 |

1. Requires the PWR600-AC-RPS-NCAB or the PWR600-DC-RPS-CAB, see the “600-Watt Redundant AC Power System (RPS)” sections in the “Power Supplies and Power Cords” chapter.

Note See the end of the Cisco 2600 section for a list of all Cisco 2600 supported network modules (NMs), advanced integration modules (AIMs), WAN interface cards (WICs), and Voice interface cards (VICs)

Network Modules, WAN Interface Cards, and Advanced Integration Modules

The Cisco 2600 shares modular interfaces with the popular Cisco 1600, 1720 and 3600 series. The following is a summary of the interfaces currently supported by the Cisco 2600.

For detailed information about network modules, WAN interface cards, and advanced integration modules, see the Channelized OC-12 Line Card section.

Specifications

Hardware

Table 18-68: Technical Specifications for Cisco 2600 Series

| Description | Specification |
|----------------------|---|
| Console Port/Speed | 115.2 Kbps |
| Auxiliary Port/Speed | 115.2 Kbps with Dial on Demand Routing capability |
| Processor | Motorola MPC860 40 MHz (50 MHz for Cisco 262x) |
| DRAM Memory | Two DIMM slots supporting 16 to 64 MB total |

| Description | Specification |
|--|--|
| Flash Memory | One SIMM slot supporting 4 to 16 MB |
| Software options | IP feature set bundled with chassis, other IOS feature sets offered as upgrade options Supported Releases: 11.3T or later, including 12.0 and 12.0T |
| Other components included with Chassis | IP IOS feature set, requires Flash and System Memory to support the IP feature set Power Cable LAN Cable(s) Auxiliary and Console Cables 19 in. Rack Mount Brackets Configuration documentation Reference documentation (CD ROM) |
| Router management options | Cisco View, Cisco Works, Cisco Voice Manager, ConfigMaker, Enhanced Set-up |

Table 18-69: Power Requirements for Cisco 2600 Series

| Description | Specification |
|-------------------|----------------|
| Power Dissipation | 72W max. |
| AC input voltage | 100 to 240 VAC |
| AC input current | 1.5A |
| Frequency | 47 to 64 Hz |
| DC Input Voltage | -38V to -75V |
| DC Input Current | 2A |

Table 18-70: Physical and Environmental Specifications for Cisco 2600 Series

| Description | Specification |
|---------------------------|---|
| Operating Temperature | 32 to 104°F (0 to 40°C) |
| Storage Temperature | -13 to 158°F (-25 to 70°C) |
| Humidity | 5 to 95% non-condensing |
| Noise Level | 38 dbA min./ 42 dbA max. |
| Dimensions (H x W x D) | 1.69 x 17.5 x 11.8 in. (4.3 x 44.5 x 30 cm) |
| Weight (average shipping) | 8.85 lb. (4.02 kg) min. 10.25 lb. (4.66 kg) max. |

Table 18-71: Regulatory Approvals for Cisco 2600 Series

| Description | Specification |
|-----------------------|---|
| Regulatory compliance | FCC Part 15 Class B. For additional compliance information, refer to the 2600 Series Public Network Certification document. |

The Cisco 2600 series conforms to a number of safety, EMI, immunity and network homologation standards. Details of the regulatory specifications can be found on the World Wide Web at the following URL:

www.cisco.com/public/Support_root.shtml

Note For detailed information about network modules (NMs), WAN interface cards (WICs) and Voice Interface cards (VICs), see the Channelized OC-12 Line Card section in this chapter.

Software

Table 18-72: Cisco 2600 Series Software Specifications and Minimum Recommended Memory for IOS Version 12.0(3)¹

| Feature Sets | IP | IP/IPX/AT/DEC | Remote Access Services | Enterprise | Enterprise/APPN |
|---|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| Base | 4 MB Flash 20 MB DRAM | 8 MB Flash 24 MB DRAM | 4 MB Flash 20 MB DRAM | — | — |
| Firewall only no encryption | 4 MB Flash 20 MB DRAM | — | — | — | — |
| Plus | 8 MB Flash 32 MB DRAM | 8 MB Flash 32 MB DRAM | — | 8 MB Flash 32 MB DRAM | 8 MB Flash 40 MB DRAM |
| Firewall and Plus | — | 8 MB Flash 32 MB DRAM | — | — | — |
| Plus features and 56-bit IPSec encryption | 8 MB Flash 32 MB DRAM | — | — | 8 MB Flash 40 MB DRAM | 8 MB Flash 40 MB DRAM |
| Plus features and triple DES 56 bit (3DES) IPSec encryption | 8 MB Flash 32 MB DRAM | — | — | 8 MB Flash 40 MB DRAM | 8 MB Flash 40 MB DRAM |
| Firewall, Plus features and 56-bit IPSec encryption | 8 MB Flash 32 MB DRAM | — | — | 8 MB Flash 40 MB DRAM | — |
| Firewall, Plus features and triple 56 bit (3DES) IPSec encryption | 8 MB Flash 32 MB DRAM | — | — | 8 MB Flash 40 MB DRAM | — |

1. Some configurations may require additional memory.

Software Ordering Information

Refer to the “Cisco IOS Software” chapter for detailed software feature set information.

Memory, Power Supply and Cable Options for the 2600 Series Routers

Memory

The Cisco 2600 series uses two types of replaceable or upgradeable memory: DRAM and Flash. DRAM memory is implemented with up to two DIMMs in any combination of sizes. Flash memory is implemented with a single SIMM. The Cisco 2600 series ships standard with 32 MB of DRAM memory, which can be upgraded to a maximum of 64 MB: 32 MB in each socket. The Cisco 2600 series router ships standard with 8 MB of Flash, expandable to 16 MB of Flash supported by a single socket.

The Cisco 2600 series routers use a DRAM memory configuration that is different from other Cisco routers. Unlike the Cisco 4000 series routers, for example, which have separate physical locations for processor memory and packet memory, the Cisco 2600 series routers use one pool of DRAM memory. The DRAM is partitioned into processor memory and packet memory areas. For example, the memory of a 16 MB DRAM configuration is split into 12 MB for processor memory and 4 MB for the packet memory.

The Cisco 2600 allows you to load new system images via the LAN from a TFTP server. You can also load images from a local or remote PC through the console or auxiliary ports using the Xmodem or Ymodem protocols.

Redundant Power Supply

The RPS adapter option is available for the Cisco 2600 series as a spare (ACS-2600RPS=) or as part of a factory configured chassis (Cisco26xx-RPS). The RPS adapter takes the place of the power supply and must be used with the PWR-600 RPS unit, connected via the associated RPS power cable. For more details, please refer to the PWR-600 section in this catalog.

DC Power Supply

A single-feed DC power supply option is available for the Cisco 2600 series as a spare (PWR-2600-DC=) or as part of a factory configured chassis, (Cisco26xx-DC).

NEBS Level 3 / ETSI Kit

A NEBS level 3 / ETSI kit ensures a Cisco 2600 router meets NEBS level 3 / ETSI standards for networking equipment, usually found in central office environments. This kit includes: the 23 in. Hendry bay/24 in. rack mounts, the ground lug kit, shielded LAN cables, bezel replacement label (for depth reduction in Central Office rack environments) and related documentation. This kit is available for the Cisco 2600 series as a spare (ACS-2600NEBS/ETSI=).

Ordering Information

Where to buy Cisco products

Visit http://www.cisco.com/public/ordering_info.shtml

Product and Part Numbers

Part Numbers for the Cisco 2600 Series Routers

| Part Description | Part Number |
|--|---------------|
| Cisco 2600 Series Products | |
| Ethernet Modular Router w/ Cisco IOS IP Software | CISCO2610 |
| Dual Ethernet Modular Router w/ Cisco IOS IP Software | CISCO2611 |
| Ethernet Modular Router w/ Cisco IOS IP Software - DC | CISCO2610-DC |
| Dual Ethernet Modular Router w/ Cisco IOS IP Software - DC | CISCO2611-DC |
| Ethernet Modular Router w/ Cisco IOS IP, use w/ ext RPS | CISCO2610-RPS |
| Dual Ethernet Modular Router w/ Cisco IOS IP, use w/ ext RPS | CISCO2611-RPS |
| Ethernet/Token-Ring Modular Router w/ IP IOS Software | CISCO2612 |
| Ethernet/Token Ring Modular Router with IP IOS Software - DC | CISCO2612-DC |
| Ethernet/Token Ring Modular Router with IP IOS Software - RP | CISCO2612-RPS |
| Token-Ring Modular Router w/ IP IOS Software | CISCO2613 |
| Token Ring Modular Router with IP IOS Software - DC | CISCO2613-DC |
| Token Ring Modular Router with IP IOS Software - RPS | CISCO2613-RPS |
| 10/100 Ethernet Router w/2 WIC Slots & 1 Network Module Slot | CISCO2620 |
| 10/100 Ethernet Modular Router with Cisco IOS IP software-DC | CISCO2620-DC |
| 10/100 Ethernet Modular Router w/ Cisco IOS IP, need ext RPS | CISCO2620-RPS |
| Dual 10/100 Ethernet Router with 2 WIC Slots & 1 NM Slot | CISCO2621 |
| 10/100 Dual Ethernet Modular Router w/ Cisco IOS IP S/W - DC | CISCO2621-DC |
| 10/100 Dual Eth Modular Router w/ Cisco IOS IP, need ext RPS | CISCO2621-RPS |
| High Performance 10/100 Modular Router w/ Cisco IOS IP s/w | CISCO2650 |
| High Performance 10/100 Modular Router w/ IP s/w -DC NEBs | CISCO2650-DC |
| High Performance 10/100 Modular Router w/ CiscoIP s/w -RPS | CISCO2650-RPS |

| Part Description | Part Number |
|--|---------------|
| High Performance Dual 10/100 Modular Router w/ Cisco IOS IP | CISCO2651 |
| High Performance Dual 10/100 Modular Router w/ IP -DC NEBs | CISCO2651-DC |
| High Performance Dual 10/100 Modular Router w/ IP - RPS ADPT | CISCO2651-RPS |
| Cisco 2600 Series Supported Network Modules | |
| 1-Port DS3 ATM Network Module | NM-1A-T3 |
| 1-Port DS3 ATM Network Module | NM-1A-T3= |
| 1-Port E3 ATM Network Module | NM-1A-E3 |
| 1-Port E3 ATM Network Module | NM-1A-E3= |
| 16 port Asynchronous Module | NM-16A= |
| 16 port Asynchronous Module | NM-16A |
| 32 port Asynchronous Module | NM-32A |
| 32 port Asynchronous Module | NM-32A= |
| 4-Port Async/Sync Serial Network Module | NM-4A/S |
| 4-Port Async/Sync Serial Network Module | NM-4A/S= |
| 4-Port ISDN-BRI Network Module | NM-4B-S/T |
| 4-Port ISDN-BRI Network Module | NM-4B-S/T= |
| 4-Port ISDN-BRI with NT-1 Network Module | NM-4B-U |
| 4-Port ISDN-BRI with NT-1 Network Module | NM-4B-U= |
| 8-Port Async/Sync Serial Network Module | NM-8A/S |
| 8-Port Async/Sync Serial Network Module | NM-8A/S= |
| 8-Port ISDN-BRI Network Module | NM-8B-S/T |
| 8-Port ISDN-BRI Network Module | NM-8B-S/T= |
| 8-Port ISDN-BRI with NT-1 Network Module | NM-8B-U |
| 8-Port ISDN-BRI with NT-1 Network Module | NM-8B-U= |
| 1-Port Channelized T1/ISDN-PRI Network Module | NM-1CT1 |
| 1-Port Channelized T1/ISDN-PRI Network Module | NM-1CT1= |
| 1-Port Channelized T1/ISDN-PRI with CSU Network Module | NM-1CT1-CSU |
| 1-Port Channelized T1/ISDN-PRI with CSU Network Module | NM-1CT1-CSU= |
| 2-Port Channelized T1/ISDN-PRI Network Module | NM-2CT1 |
| 2-Port Channelized T1/ISDN-PRI Network Module | NM-2CT1= |
| 2-Port Channelized T1/ISDN-PRI with CSU Network Module | NM-2CT1-CSU |
| 2-Port Channelized T1/ISDN-PRI with CSU Network Module | NM-2CT1-CSU= |

| Part Description | Part Number |
|---|--------------------|
| 1-Port Channelized E1/ISDN-PRI Balanced Network Module | NM-1CE1B |
| 1-Port Channelized E1/ISDN-PRI Balanced Network Module | NM-1CE1B= |
| 1-Port Channelized E1/ISDN-PRI Unbalanced Network Module | NM-1CE1U |
| 1-Port Channelized E1/ISDN-PRI Unbalanced Network Module | NM-1CE1U= |
| 2-Port Channelized E1/ISDN-PRI Balanced Network Module | NM-2CE1B |
| 2-Port Channelized E1/ISDN-PRI Balanced Network Module | NM-2CE1B= |
| 2-Port Channelized E1/ISDN-PRI Unbalanced Network Module | NM-2CE1U |
| 2-Port Channelized E1/ISDN-PRI Unbalanced Network Module | NM-2CE1U= |
| 4-Port Ethernet Network Module | NM-4E |
| 4-Port Ethernet Network Module | NM-4E= |
| 4-port E1 ATM Network Module with IMA | NM-4E1-IMA |
| 4-port E1 ATM Network Module with IMA | NM-4E1-IMA= |
| 4-port T1 ATM Network Module with IMA | NM-4T1-IMA= |
| 4-port T1 ATM Network Module with IMA | NM-4T1-IMA |
| 1-Port Ethernet Network Module | NM-1E |
| 1-Port Ethernet Network Module | NM-1E= |
| One port ATM 25Mbps network module | NM-1ATM-25 |
| Single port ATM 25 Network Module for 3600 series(spare) | NM-1ATM-25= |
| 8Port Analog Modem Network Module | NM-8AM |
| 8 Port Analog Modem Network Module, Spare | NM-8AM= |
| 8-port E1 ATM Network Module with IMA | NM-8E1-IMA |
| 8-port E1 ATM Network Module with IMA | NM-8E1-IMA= |
| 8-port T1 ATM Network Module with IMA | NM-8T1-IMA |
| 8-port T1 ATM Network Module with IMA | NM-8T1-IMA= |
| 16 Port Analog Modem Network Module | NM-16AM |
| 16 Port Analog Modem Network Module, Spare | NM-16AM= |
| Blank Network Module Panel | NM-BLANK-PANEL= |
| Single-Port 24 Channel T1 Voice/Fax Network Module | NM-HDV-1T1-24 |
| Single-Port 24 Channel T1 Voice/Fax Network Module | NM-HDV-1T1-24= |

| Part Description | Part Number |
|--|--------------------|
| Single-Port 24 Enhanced Channel T1 Voice/Fax Network Module | NM-HDV-1T1-24E |
| Single-Port 24 Enhanced Channel T1 Voice/Fax Network Module | NM-HDV-1T1-24E= |
| Dual-Port 48 Channel T1 Voice/Fax Network Module | NM-HDV-2T1-48 |
| Dual-Port 48 Channel T1 Voice/Fax Network Module | NM-HDV-2T1-48= |
| 2 WAN Card Slot Network Module(no LAN) | NM-2W |
| 2 WAN Card Slot Network Module(no LAN) | NM-2W= |
| Single-Port 30 Channel E1 Voice/Fax Network Module | NM-HDV-1E1-30 |
| Single-Port 30 Channel E1 Voice/Fax Network Module | NM-HDV-1E1-30= |
| Single-Port 30 Enhanced Channel E1 Voice/Fax Network Module | NM-HDV-1E1-30E |
| Single-Port 30 Enhanced Channel E1 Voice/Fax Network Module | NM-HDV-1E1-30E= |
| Dual-Port 60 Channel E1 Voice/Fax Network Module | NM-HDV-2E1-60 |
| Dual-Port 60 Channel E1 Voice/Fax Network Module | NM-HDV-2E1-60= |
| Cisco 2600 Voice/Fax Network Modules | |
| One-slot Voice/fax Network Module | NM-1V |
| One-Slot Voice/fax Network Module-Spare | NM-1V= |
| Two-Slot Voice/fax Network Module | NM-2V |
| Two-Slot Voice/fax Network Module-Spare | NM-2V= |
| Cisco 2600 Voice/Fax Interface Card for Voice/Fax Modules | |
| Two-port Voice Interface Card - FXS | VIC-2FXS |
| Two-port Voice Interface Card - FXS-Spare | VIC-2FXS= |
| Two-port Voice Interface Card - FXO | VIC-2FXO |
| Two-port Voice Interface Card - FXO-Spare | VIC-2FXO= |
| Two-port Voice Interface Card - E&M | VIC-2E/M |
| Two-port Voice Interface Card - E&M-Spare | VIC-2E/M= |
| Two-port Voice Interface Card - FXO (for Europe) | VIC-2FXO-EU |
| Two-port Voice Interface Card - FXO (for Europe) | VIC-2FXO-EU= |
| Two-port Voice Interface Card - FXO (for Australia) | VIC-2FXO-M3 |
| Two-port Voice Interface Card - FXO (for Australia) | VIC-2FXO-M3= |

| Part Description | Part Number |
|--|------------------|
| Two-port Voice Interface Card - BRI (Terminal) | VIC-2BRI-S/T-TE |
| Two-port Voice Interface Card - BRI (Terminal) | VIC-2BRI-S/T-TE= |
| Cisco 2600 Multiflex Voice / WAN interface Cards | |
| 1-Port RJ-48 Multiflex Trunk - E1 | VWIC-1MFT-E1 |
| 1-Port RJ-48 Multiflex Trunk - E1 | VWIC-1MFT-E1= |
| 2-Port RJ-48 Multiflex Trunk - E1 | VWIC-2MFT-E1= |
| 2-Port RJ-48 Multiflex Trunk - E1 With Drop and Insert | VWIC-2MFT-E1-DI |
| 2-Port RJ-48 Multiflex Trunk - E1 With Drop and Insert | VWIC-2MFT-E1-DI= |
| 1-Port RJ-48 Multiflex Trunk - T1 | VWIC-1MFT-T1 |
| 1-Port RJ-48 Multiflex Trunk - T1 | VWIC-1MFT-T1= |
| 2-Port RJ-48 Multiflex Trunk - T1 With Drop and Insert | VWIC-2MFT-T1-DI |
| 2-Port RJ-48 Multiflex Trunk - T1 With Drop and Insert | VWIC-2MFT-T1-DI= |
| 2-Port RJ-48 Multiflex Trunk - T1 | VWIC-2MFT-T1 |
| 2-Port RJ-48 Multiflex Trunk - T1 | VWIC-2MFT-T1= |
| Cisco 2600 Series Supported WAN Interface Cards | |
| 1-Port Serial WAN Interface Card | WIC-1T |
| 1-Port Serial WAN Interface Card | WIC-1T= |
| 1-port 4-WIRE 56/64 KBPS WAN INTERFACE CARD | WIC-1DSU-56K4 |
| 1-Port 4-Wire 56Kbps DSU/CSU WAN Interface Card | WIC-1DSU-56K4= |
| 1-Port ISDN WAN Interface Card(dial and leased line) | WIC-1B-S/T |
| 1-Port ISDN WAN Interface Card(dial and leased line) | WIC-1B-S/T= |
| 1-Port ISDN with NT-1 WAN Interface Card(dial and leased line) | WIC-1B-U |
| 1-Port ISDN with NT-1 WAN Interface Card dial and leasedline | WIC-1B-U= |
| 1-Port T1/Fractional T1 DSU/CSU WAN Interface Card | WIC-1DSU-T1 |
| 1-Port T1/Fractional T1 DSU/CSU WAN Interface Card | WIC-1DSU-T1= |
| Blank WAN Interface Card Panel | WIC-BLANK-PANEL= |
| WAN Interface Cards for the Cisco 2600 | |
| 2-Port Serial WAN Interface Card | WIC-2T |
| 2-Port Serial WAN Interface Card spare | WIC-2T= |
| 2-Port Async/Sync Serial WAN Interface Card | WIC-2A/S |
| 2-Port Async/Sync Serial WAN Interface Card spare | WIC-2A/S= |

| Part Description | Part Number |
|--|------------------|
| Advanced Integration Module (AIM) for the Cisco 2600 Series | |
| 8 Mbps Compression Adv. Integration Module for Cisco 2600 | AIM-COMPR2 |
| 8 Mbps Compression Adv. Integration Module for Cisco 2600 | AIM-COMPR2= |
| DES/3DES VPN Encryption AIM for 2600-Base Perform. | AIM-VPN/BP |
| DES/3DES VPN Encryption AIM for 2600-Base Perform. | AIM-VPN/BP= |
| Cables for NM-4A/S, NM-8A/S and WIC-1T | |
| V.35 Cable, DTE, Male, 10 Feet | CAB-V35MT |
| V.35 Cable, DTE, Male, 10 Feet | CAB-V35MT= |
| V.35 Cable, DCE, Female, 10 Feet | CAB-V35FC |
| V.35 Cable, DCE, Female, 10 Feet | CAB-V35FC= |
| RS-232 Cable, DTE, Male, 10 Feet | CAB-232MT |
| RS-232 Cable, DTE, Male, 10 Feet | CAB-232MT= |
| RS-232 Cable, DCE, Female, 10 Feet | CAB-232FC |
| RS-232 Cable, DCE, Female, 10 Feet | CAB-232FC= |
| RS-449 Cable, DTE, Male, 10 Feet | CAB-449MT |
| RS-449 Cable, DTE, Male, 10 Feet | CAB-449MT= |
| RS-449 Cable, DCE, Female, 10 Feet | CAB-449FC |
| RS-449 Cable, DCE, Female, 10 Feet | CAB-449FC= |
| X.21 Cable, DTE, Male, 10 Feet | CAB-X21MT |
| X.21 Cable, DTE, Male, 10 Feet | CAB-X21MT= |
| X.21 Cable, DCE, Female, 10 Feet | CAB-X21FC |
| X.21 Cable, DCE, Female, 10 Feet | CAB-X21FC= |
| RS-530 Cable, DTE, Male, 10 Feet | CAB-530MT |
| Male DTE RS-530 Cable, 10 foot | CAB-530MT= |
| Cisco 2600 Series Cables for NM-16A, and NM-32A | |
| 8 Lead Octal Cable (68 pin to 8 Male RJ-45's) | CAB-OCTAL-ASYNC |
| 8 Lead Octal Cable (68 pin to 8 Male RJ-45's) | CAB-OCTAL-ASYNC= |
| Octal Cable with Male DB25 Connectors | CAB-OCTAL-MODEM |
| OCTAL CABLE WITH MALE DB25 CONNECTORS | CAB-OCTAL-MODEM= |
| 8 Lead Octal Cable and 8 Male DB-25 Modem Connectors | CAB-OCTAL-KIT |
| 8 Lead Octal Cable and 8 Male DB-25 Modem Connectors | CAB-OCTAL-KIT= |
| Male DB-25 Modem Connector | CAB-25AS-MMOD |
| Male DB-25 Modem Connector | CAB-25AS-MMOD= |
| Female DB-25 Terminal Connector | CAB-25AS-FDTE |
| Female DB-25 Terminal Connector | CAB-25AS-FDTE= |

| Part Description | Part Number |
|--|--------------------|
| Cables for the 1/2 port PRI Network Modules | |
| MIP-CT1: DSX1 to CSU DB-15 Thru Cable | CAB-7KCT1DB15 |
| MIP-CT1: DSX1 to CSU DB-15 Thru Cable | CAB-7KCT1DB15= |
| MIP-CT1: DSX1 to CSU DB-15 Null Cable | CAB-7KCT1NULL |
| MIP-CT1: DSX1 to CSU DB-15 Null Cable | CAB-7KCT1NULL= |
| E1- ISDN PRI Cable, 10 Feet | CAB-E1-PRI |
| E1 ISDN PRI CABLE, 10 FOOT | CAB-E1-PRI= |
| E1 Cable Twinax 120ohm/Balanced, 3 Meters | CAB-E1-TWINAX |
| FSIP and MIP-CE1: TWINAX 120ohm/Bal 5m | CAB-E1-TWINAX= |
| E1 Cable DB15 120 ohm/Balanced, 5 Meters | CAB-E1-DB15 |
| E1 Cable DB15 120 ohm/Bal 5m | CAB-E1-DB15= |
| E1 Cable BNC 75ohm/Unbal 5m | CAB-E1-BNC |
| FSIP and MIP-CE1: BNC 75ohm/Unbal 5 meters | CAB-E1-BNC= |
| Cables color coded for LAN and WAN connections | |
| Blue Color Cable for DSU/CSU, RJ-45, 6 feet | CAB-DSU-RJ45 |
| Blue Color Cable for DSU/CSU, RJ-45, 6 feet | CAB-DSU-RJ45= |
| Orange Color Cable for ISDN BRI S/T, RJ-45, 6 feet | CAB-S/T-RJ45 |
| Orange Color Cable for ISDN BRI S/T, RJ-45, 6 feet | CAB-S/T-RJ45= |
| Red Color Cable for ISDN BRI U, RJ-45, 6 feet | CAB-U-RJ45 |
| Red Color Cable for ISDN BRI U, RJ-45, 6 feet | CAB-U-RJ45= |
| Yellow Cable for Ethernet, Straight-through, RJ-45, 6 feet | CAB-ETH-S-RJ45 |
| Yellow Cable for Ethernet, Straight-through, RJ-45, 6 feet | CAB-ETH-S-RJ45= |
| Cables for WIC-2T and 2A/S | |
| V.35 Cable, DTE Male to Smart Serial, 10 Feet | CAB-SS-V35MT |
| V.35 Cable, DTE Male to Smart Serial, 10 Feet | CAB-SS-V35MT= |
| V.35 Cable, DCE Female to Smart Serial, 10 Feet | CAB-SS-V35FC |
| V.35 Cable, DCE Female to Smart Serial, 10 Feet | CAB-SS-V35FC= |
| RS-232 Cable, DTE Male to Smart Serial, 10 Feet | CAB-SS-232MT |

| Part Description | Part Number |
|---|-------------------|
| RS-232 Cable, DTE Male to Smart Serial, 10 Feet | CAB-SS-232MT= |
| RS-232 Cable, DCE Female to Smart Serial, 10 Feet | CAB-SS-232FC |
| RS-232 Cable, DCE Female to Smart Serial, 10 Feet | CAB-SS-232FC= |
| RS-449 Cable, DTE Male to Smart Serial, 10 Feet | CAB-SS-449MT |
| RS-449 Cable, DTE Male to Smart Serial, 10 Feet | CAB-SS-449MT= |
| RS-449 Cable, DCE Female to Smart Serial, 10 Feet | CAB-SS-449FC |
| RS-449 Cable, DCE Female to Smart Serial, 10 Feet | CAB-SS-449FC= |
| X.21 Cable, DTE Male to Smart Serial, 10 Feet | CAB-SS-X21MT |
| X.21 Cable, DTE Male to Smart Serial, 10 Feet | CAB-SS-X21MT= |
| X.21 Cable, DCE Female to Smart Serial, 10 Feet | CAB-SS-X21FC |
| X.21 Cable, DCE Female to Smart Serial, 10 Feet | CAB-SS-X21FC= |
| RS-530 Cable, DTE Male to Smart Serial, 10 Feet | CAB-SS-530MT |
| RS-530 Cable, DTE Male to Smart Serial, 10 Feet | CAB-SS-530MT= |
| RS-530A Cable, DTE Male to Smart Serial, 10 Feet | CAB-SS-530AMT |
| RS-530A Cable, DTE Male to Smart Serial, 10 Feet | CAB-SS-530AMT= |
| Cisco 2600 LAT Terminal Licenses | |
| 4 User LAT Terminal License | FL-LAT4= |
| 8 User LAT Terminal License | FL-LAT8= |
| 16 User LAT Terminal License | FL-LAT16= |
| 32 User LAT Terminal License | FL-LAT32= |
| 64 User LAT Terminal License | FL-LAT64= |
| Encryption Export Licenses for the Cisco 2600 | |
| Cisco 2600 Series IOS ENTERPRISE/FW/IDS PLUS IPSEC 3DES | I26AHK2-12105 |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 3DES | I26AK2-12105 |
| Cisco 2600 Series IOS ENTERPRISE/SNASW PLUS IPSEC 3DES | I26AR1K2-12105 |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 3DES | I26CHK2-12105 |
| Cisco 2600 Series IOS IP PLUS IPSEC 3DES | I26CK2-12105 |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 56 | INT26AL-11.3.10T |
| Cisco 2600 Series IOS ENTERPRISE/APPN PLUS IPSEC 56 | INT26ANL-11.3.10T |

| Part Description | Part Number |
|---|--------------------|
| Cisco 2600 Series IOS ENTERPRISE/ APPN PLUS 56 | INT26ANY-11.3.10T |
| Cisco 2600 Series IOS ENTERPRISE PLUS 56 | INT26AY-11.3.10T |
| Cisco 2600 Series IOS IP PLUS IPSEC 56 | INT26CL-11.3.10T |
| Cisco 2600 Series IOS IP PLUS 56 | INT26CY-11.3.10T |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 56 | I26AL-12.0.9 |
| Cisco 2600 Series IOS ENTERPRISE/ APPN PLUS IPSEC 56 | I26ANL-12.0.9 |
| Cisco 2600 Series IOS IP PLUS IPSEC 56 | I26CL-12.0.9 |
| Cisco 2600 Series IOS IP PLUS 56 | I26CY-12.0.9 |
| Cisco 2600 Series IOS ENTERPRISE/FW/ IDS PLUS IPSEC 3DES | I26AHK2-12007XK |
| Cisco 2600 Series IOS ENTERPRISE/FW/ IDS PLUS IPSEC 56 | I26AHY-12007XK |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 3DES | I26AK2-12007XK |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 56 | I26AL-12007XK |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 3DES | I26AR1K2-12007XK |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 56 | I26AR1L-12007XK |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 3DES | I26CHK2-12007XK |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 56 | I26CHL-12007XK |
| Cisco 2600 Series IOS IP PLUS IPSEC 3DES | I26CK2-12007XK |
| Cisco 2600 Series IOS IP PLUS IPSEC 56 | I26CL-12007XK |
| Cisco 2600 Series IOS ENTERPRISE/FW/ IDS PLUS IPSEC 3DES | I26AHK2-12102 |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 3DES | I26AK2-12102 |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 3DES | I26AR1K2-12102 |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 3DES | I26CHK2-12102 |
| Cisco 2600 Series IOS IP PLUS IPSEC 3DES | I26CK2-12102 |
| Cisco 2600 Series IOS ENTERPRISE/FW/ IDS PLUS IPSEC 3DES | I26AHK2-12102T |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 3DES | I26AK2-12102T |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 3DES | I26AR1K2-12102T |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 3DES | I26CHK2-12102T |
| Cisco 2600 Series IOS ENTERPRISE/FW/ IDS PLUS IPSEC 3DES | I26AHK2-12103 |

| Part Description | Part Number |
|---|--------------------|
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 3DES | I26AK2-12103 |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 3DES | I26AR1K2-12103 |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 3DES | I26CHK2-12103 |
| Cisco 2600 Series IOS IP PLUS IPSEC 3DES | I26CK2-12103 |
| Cisco 2600 Series IOS ENTERPRISE/FW/ IDS PLUS IPSEC 3DES | I26AHK2-12103T |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 3DES | I26AK2-12103T |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 3DES | I26AR1K2-12103T |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 3DES | I26CHK2-12103T |
| Cisco 2600 Series IOS IP PLUS IPSEC 3DES | I26CK2-12103T |
| Cisco 2600 Series IOS IP PLUS IPSEC 3DES | I26CK2-12104 |
| Cisco 2600 Series Feature Licenses | |
| Cisco IOS 2600 Series APPN | FL26-APPN= |
| Cisco IOS 2600 Series IP/IPX/AT/DEC to Enterprise License | FL26-B-A= |
| Cisco IOS 2600 Series IP to Enterprise | FL26-C-A= |
| Cisco IOS 2600 Series IP to IP/IPX/AT/ DEC | FL26-C-B= |
| Cisco IOS 2600 Series IP to ENTERPRISE PLUS/H.323 MCM | FL26-CU= |
| Cisco IOS 2600 Series Firewall License | FL26-H= |
| Cisco IOS 2600 Series Plus | FL26-P= |
| Cisco IOS 2600 Series PLUS to Plus IPSEC 3DES | FL26-P-K2= |
| Cisco IOS 2600 Series PLUS to Plus IPSEC 56 | FL26-P-L= |
| Cisco IOS 2600 Series PLUS to Plus 56 | FL26-P-Y= |
| Cisco IOS 2600 Series PLUS to Plus 40 | FL26-P-W= |
| Cisco IOS 2600 Series SNASwitch Upgrade | FL26-R1= |
| Cisco IOS 2600 Series APPN to SNASwitch Upgrade | FL26-N-R1= |
| Cisco 2600 IOS Software | |
| Cisco 2600 Series IOS ENTERPRISE/FW/ IDS PLUS IPSEC 3DES | S26AHK2-12103XI |
| Cisco 2600 Series IOS ENTERPRISE/FW/ IDS PLUS IPSEC 3DES | S26AHK2-12104 |
| Cisco 2600 Series IOS ENTERPRISE/FW/ IDS PLUS IPSEC 3DES | S26AHK2-12104= |
| Cisco 2600 Series IOS ENTERPRISE/FW/ IDS PLUS IPSEC 3DES | S26AHK2-12105 |

| Part Description | Part Number |
|--|-----------------|
| Cisco 2600 Series IOS ENTERPRISE/FW/ IDS PLUS IPSEC 3DES | S26AHK2-12105= |
| Cisco 2600 Series IOS ENTERPRISE/FW/ IDS PLUS IPSEC 56 | S26AHL-12104= |
| Cisco 2600 Series IOS ENTERPRISE/FW/ IDS PLUS IPSEC 56 | S26AHL-12105= |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 3DES | S26AK2-12103XI |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 3DES | S26AK2-12103XI= |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 3DES | S26AK2-12104 |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 3DES | S26AK2-12104= |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 3DES | S26AK2-12105 |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 3DES | S26AK2-12105= |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 56 | S26AL-12103XI |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 56 | S26AL-12104 |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 56 | S26AL-12104= |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 56 | S26AL-12105 |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 56 | S26AL-12105= |
| Cisco 2600 Series IOS ENTERPRISE PLUS | S26AP-12103XI |
| Cisco 2600 Series IOS ENTERPRISE PLUS | S26AP-12103XI= |
| Cisco 2600 Series IOS ENTERPRISE PLUS | S26AP-12104 |
| Cisco 2600 Series IOS ENTERPRISE PLUS | S26AP-12104= |
| Cisco 2600 Series IOS ENTERPRISE PLUS | S26AP-12105 |
| Cisco 2600 Series IOS ENTERPRISE PLUS | S26AP-12105= |
| Cisco 2600 Series IOS ENTERPRISE PLUS/H323 MCM | S26APU-12103XI |
| Cisco 2600 IOS ENTERPRISE PLUS/ H323 MCM w/ Feature License | S26APU-12103XI= |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 3DES | S26AR1K2-12104 |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 3DES | S26AR1K2-12104= |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 3DES | S26AR1K2-12105 |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 3DES | S26AR1K2-12105= |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 56 | S26AR1L-12104 |

| Part Description | Part Number |
|--|-----------------|
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 56 | S26AR1L-12104= |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 56 | S26AR1L-12105 |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 56 | S26AR1L-12105= |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS | S26AR1P-12104 |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS | S26AR1P-12104= |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS | S26AR1P-12105 |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS | S26AR1P-12105= |
| Cisco 2600 Series IOS IP/IPX/AT/DEC | S26B-12104 |
| Cisco 2600 Series IOS IP/IPX/AT/DEC | S26B-12104= |
| Cisco 2600 Series IOS IP/IPX/AT/DEC | S26B-12105 |
| Cisco 2600 Series IOS IP/IPX/AT/DEC | S26B-12105= |
| Cisco 2600 Series IOS IP/IPX/AT/DEC/ FW/IDS PLUS | S26BHP-12104 |
| Cisco 2600 Series IOS IP/IPX/AT/DEC/ FW/IDS PLUS | S26BHP-12104= |
| Cisco 2600 Series IOS IP/IPX/AT/DEC/ FW/IDS PLUS | S26BHP-12105 |
| Cisco 2600 Series IOS IP/IPX/AT/DEC/ FW/IDS PLUS | S26BHP-12105= |
| Cisco 2600 Series IOS IP/IPX/AT/DEC PLUS | S26BP-12104 |
| Cisco 2600 Series IOS IP/IPX/AT/DEC PLUS | S26BP-12104= |
| Cisco 2600 Series IOS IP/IPX/AT/DEC PLUS | S26BP-12105 |
| Cisco 2600 Series IOS IP/IPX/AT/DEC PLUS | S26BP-12105= |
| Cisco 2600 Series IOS IP | S26C-12104 |
| Cisco 2600 Series IOS IP | S26C-12104= |
| Cisco 2600 Series IOS IP | S26C-12105 |
| Cisco 2600 Series IOS IP | S26C-12105= |
| Cisco 2600 Series IOS IP/FW/IDS | S26CH-12104 |
| Cisco 2600 Series IOS IP/FW/IDS | S26CH-12104= |
| Cisco 2600 Series IOS IP/FW/IDS | S26CH-12105 |
| Cisco 2600 Series IOS IP/FW/IDS | S26CH-12105= |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 3DES | S26CHK2-12103XI |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 3DES | S26CHK2-12104 |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 3DES | S26CHK2-12104= |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 3DES | S26CHK2-12105 |

| Part Description | Part Number |
|--|--------------------|
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 3DES | S26CHK2-12105= |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 56 | S26CHL-12103XI |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 56 | S26CHL-12104 |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 56 | S26CHL-12104= |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 56 | S26CHL-12105 |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 56 | S26CHL-12105= |
| Cisco 2600 Series IOS IP PLUS IPSEC 3DES | S26CK2-12104 |
| Cisco 2600 Series IOS IP PLUS IPSEC 3DES | S26CK2-12104= |
| Cisco 2600 Series IOS IP PLUS IPSEC 3DES | S26CK2-12105 |
| Cisco 2600 Series IOS IP PLUS IPSEC 3DES | S26CK2-12105= |
| Cisco 2600 Series IOS IP PLUS IPSEC 56 | S26CL-12103XI |
| Cisco 2600 Series IOS IP PLUS IPSEC 56 | S26CL-12103XI= |
| Cisco 2600 Series IOS IP PLUS IPSEC 56 | S26CL-12104 |
| Cisco 2600 Series IOS IP PLUS IPSEC 56 | S26CL-12104= |
| Cisco 2600 Series IOS IP PLUS IPSEC 56 | S26CL-12105 |
| Cisco 2600 Series IOS IP PLUS IPSEC 56 | S26CL-12105= |
| Cisco 2600 Series IOS IP PLUS | S26CP-12103XI |
| Cisco 2600 Series IOS IP PLUS | S26CP-12103XI= |
| Cisco 2600 Series IOS IP PLUS | S26CP-12104 |
| Cisco 2600 Series IOS IP PLUS | S26CP-12104= |
| Cisco 2600 Series IOS IP PLUS | S26CP-12105 |
| Cisco 2600 Series IOS IP PLUS | S26CP-12105= |
| Cisco 2600 Series IOS IP/H323 MCM | S26CU-12103XI |
| Cisco 2600 Series IOS IP/H323 MCM w/ Feature License | S26CU-12103XI= |
| Cisco 2600 Series IOS IP/H323 | S26CU-12104 |
| Cisco 2600 Series IOS IP/H323 MCM w/ Feature License | S26CU-12104= |
| Cisco 2600 Series IOS IP/H323 | S26CU-12105 |
| Cisco 2600 Series IOS IP/H323 MCM w/ Feature License | S26CU-12105= |
| Cisco 2600 Series IOS REMOTE ACCESS SERVER | S26E-12104 |
| Cisco 2600 Series IOS REMOTE ACCESS SERVER | S26E-12104= |
| Cisco 2600 Series IOS REMOTE ACCESS SERVER | S26E-12105 |
| Cisco 2600 Series IOS REMOTE ACCESS SERVER | S26E-12105= |

| Part Description | Part Number |
|---|------------------|
| Cisco 2600 Series IOS ENTERPRISE/FW/IDS PLUS IPSEC 3DES | S26AHK2-12103T |
| Cisco 2600 Series IOS ENTERPRISE/FW/IDS PLUS IPSEC 3DES | S26AHK2-12103T= |
| Cisco 2600 Series IOS ENTERPRISE/FW/IDS PLUS IPSEC 56 | S26AHL-12103T= |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 3DES | S26AK2-12103T |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 3DES | S26AK2-12103T= |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 56 | S26AL-12103T |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 56 | S26AL-12103T= |
| Cisco 2600 Series IOS ENTERPRISE PLUS | S26AP-12103T |
| Cisco 2600 Series IOS ENTERPRISE PLUS | S26AP-12103T= |
| Cisco 2600 Series IOS ENTERPRISE/SNASW PLUS IPSEC 3DES | S26AR1K2-12103T |
| Cisco 2600 Series IOS ENTERPRISE/SNASW PLUS IPSEC 3DES | S26AR1K2-12103T= |
| Cisco 2600 Series IOS ENTERPRISE/SNASW PLUS IPSEC 56 | S26AR1L-12103T |
| Cisco 2600 Series IOS ENTERPRISE/SNASW PLUS IPSEC 56 | S26AR1L-12103T= |
| Cisco 2600 Series IOS ENTERPRISE/SNASW PLUS | S26AR1P-12103T |
| Cisco 2600 Series IOS ENTERPRISE/SNASW PLUS | S26AR1P-12103T= |
| Cisco 2600 Series IOS IP/IPX/AT/DEC | S26B-12103T |
| Cisco 2600 Series IOS IP/IPX/AT/DEC | S26B-12103T= |
| Cisco 2600 Series IOS IP/IPX/AT/DEC/FW/IDS PLUS | S26BHP-12103T |
| Cisco 2600 Series IOS IP/IPX/AT/DEC/FW/IDS PLUS | S26BHP-12103T= |
| Cisco 2600 Series IOS IP/IPX/AT/DEC PLUS | S26BP-12103T |
| Cisco 2600 Series IOS IP/IPX/AT/DEC PLUS | S26BP-12103T= |
| Cisco 2600 Series IOS IP | S26C-12103T |
| Cisco 2600 Series IOS IP | S26C-12103T= |
| Cisco 2600 Series IOS IP/FW/IDS | S26CH-12103T |
| Cisco 2600 Series IOS IP/FW/IDS | S26CH-12103T= |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 3DES | S26CHK2-12103T |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 3DES | S26CHK2-12103T= |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 56 | S26CHL-12103T |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 56 | S26CHL-12103T= |

| Part Description | Part Number |
|---|--------------------|
| Cisco 2600 Series IOS IP PLUS IPSEC 3DES | S26CK2-12103T |
| Cisco 2600 Series IOS IP PLUS IPSEC 3DES | S26CK2-12103T= |
| Cisco 2600 Series IOS IP PLUS IPSEC 56 | S26CL-12103T |
| Cisco 2600 Series IOS IP PLUS IPSEC 56 | S26CL-12103T= |
| Cisco 2600 Series IOS IP PLUS | S26CP-12103T |
| Cisco 2600 Series IOS IP PLUS | S26CP-12103T= |
| Cisco 2600 Series IOS IP/H323 | S26CU-12103T |
| Cisco 2600 Series IOS IP/H323 MCM w/ Feature License | S26CU-12103T= |
| Cisco 2600 Series IOS REMOTE ACCESS SERVER | S26E-12103T |
| Cisco 2600 Series IOS REMOTE ACCESS SERVER | S26E-12103T= |
| Cisco 2600 Series IOS ENTERPRISE/FW/IDS PLUS IPSEC 3DES | S26AHK2-12103 |
| Cisco 2600 Series IOS ENTERPRISE/FW/IDS PLUS IPSEC 3DES | S26AHK2-12103= |
| Cisco 2600 Series IOS IOS ENTERPRISE/FW/IDS PLUS IPSEC 56 | S26AHY-12103 |
| Cisco 2600 Series IOS IOS ENTERPRISE/FW/IDS PLUS IPSEC 56 | S26AHY-12103= |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 3DES | S26AK2-12103 |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 3DES | S26AK2-12103= |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 56 | S26AL-12103 |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 56 | S26AL-12103= |
| Cisco 2600 Series IOS ENTERPRISE PLUS | S26AP-12103 |
| Cisco 2600 Series IOS ENTERPRISE PLUS | S26AP-12103= |
| Cisco 2600 Series IOS ENTERPRISE/SNASW PLUS IPSEC 3DES | S26AR1K2-12103 |
| Cisco 2600 Series IOS ENTERPRISE/SNASW PLUS IPSEC 3DES | S26AR1K2-12103= |
| Cisco 2600 Series IOS ENTERPRISE/SNASW PLUS IPSEC 56 | S26AR1L-12103 |
| Cisco 2600 Series IOS ENTERPRISE/SNASW PLUS IPSEC 56 | S26AR1L-12103= |
| Cisco 2600 Series IOS ENTERPRISE/SNASW PLUS | S26AR1P-12103 |
| Cisco 2600 Series IOS ENTERPRISE/SNASW PLUS | S26AR1P-12103= |
| Cisco 2600 Series IOS IP/IPX/AT/DEC | S26B-12103 |
| Cisco 2600 Series IOS IP/IPX/AT/DEC | S26B-12103= |
| Cisco 2600 Series IOS IP/IPX/AT/DEC/FW/IDS PLUS | S26BHP-12103 |

| Part Description | Part Number |
|---|--------------------|
| Cisco 2600 Series IOS IP/IPX/AT/DEC/ FW/IDS PLUS | S26BHP-12103= |
| Cisco 2600 Series IOS IP/IPX/AT/DEC PLUS | S26BP-12103 |
| Cisco 2600 Series IOS IP/IPX/AT/DEC PLUS | S26BP-12103= |
| Cisco 2600 Series IOS IP | S26C-12103 |
| Cisco 2600 Series IOS IP | S26C-12103= |
| Cisco 2600 Series IOS IP/FW/IDS | S26CH-12103 |
| Cisco 2600 Series IOS IP/FW/IDS | S26CH-12103= |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 3DES | S26CHK2-12103 |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 3DES | S26CHK2-12103= |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 56 | S26CHL-12103 |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 56 | S26CHL-12103= |
| Cisco 2600 Series IOS IP PLUS IPSEC 3DES | S26CK2-12103 |
| Cisco 2600 Series IOS IP PLUS IPSEC 3DES | S26CK2-12103= |
| Cisco 2600 Series IOS IP PLUS IPSEC 56 | S26CL-12103 |
| Cisco 2600 Series IOS IP PLUS IPSEC 56 | S26CL-12103= |
| Cisco 2600 Series IOS IP PLUS | S26CP-12103 |
| Cisco 2600 Series IOS IP/H323 | S26CU-12103 |
| Cisco 2600 Series IOS IP/H323 MCM w/ Feature License | S26CU-12103= |
| Cisco 2600 Series IOS REMOTE ACCESS SERVER | S26E-12103 |
| Cisco 2600 Series IOS REMOTE ACCESS SERVER | S26E-12103= |
| Cisco 2600 Series IOS ENTERPRISE PLUS | S26AP-12102XH |
| Cisco 2600 Series IOS IP/IPX/AT/DEC PLUS | S26BP-12102XH |
| Cisco 2600 Series IOS IP PLUS | S26CP-12102XH |
| Cisco 2600 Series IOS ENTERPRISE/FW/ IDS PLUS IPSEC 3DES | S26AHK2-12102 |
| Cisco 2600 Series IOS ENTERPRISE/FW/ IDS PLUS IPSEC 3DES | S26AHK2-12102= |
| Cisco 2600 Series IOS ENTERPRISE/FW/ IDS PLUS IPSEC 56 | S26AHY-12102 |
| Cisco 2600 Series IOS ENTERPRISE/FW/ IDS PLUS IPSEC 56 | S26AHY-12102= |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 3DES | S26AK2-12102 |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 3DES | S26AK2-12102= |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 56 | S26AL-12102 |

| Part Description | Part Number |
|---|--------------------|
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 56 | S26AL-12102= |
| Cisco 2600 Series IOS ENTERPRISE PLUS | S26AP-12102 |
| Cisco 2600 Series IOS ENTERPRISE PLUS | S26AP-12102= |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 3DES | S26AR1K2-12102 |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 3DES | S26AR1K2-12102= |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 56 | S26AR1L-12102 |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 56 | S26AR1L-12102= |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS | S26AR1P-12102 |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS | S26AR1P-12102= |
| Cisco 2600 Series IOS IP/IPX/AT/DEC | S26B-12102 |
| Cisco 2600 Series IOS IP/IPX/AT/DEC | S26B-12102= |
| Cisco 2600 Series IOS IP/IPX/AT/DEC/ FW/IDS PLUS | S26BHP-12102 |
| Cisco 2600 Series IOS IP/IPX/AT/DEC/ FW/IDS PLUS | S26BHP-12102= |
| Cisco 2600 Series IOS IP/IPX/AT/DEC PLUS | S26BP-12102 |
| Cisco 2600 Series IOS IP/IPX/AT/DEC PLUS | S26BP-12102= |
| Cisco 2600 Series IOS IP | S26C-12102 |
| Cisco 2600 Series IOS IP | S26C-12102= |
| Cisco 2600 Series IOS IP/FW/IDS | S26CH-12102 |
| Cisco 2600 Series IOS IP/FW/IDS | S26CH-12102= |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 3DES | S26CHK2-12102 |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 3DES | S26CHK2-12102= |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 56 | S26CHL-12102 |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 56 | S26CHL-12102= |
| Cisco 2600 Series IOS IP PLUS IPSEC 3DES | S26CK2-12102 |
| Cisco 2600 Series IOS IP PLUS IPSEC 3DES | S26CK2-12102= |
| Cisco 2600 Series IOS IP PLUS IPSEC 56 | S26CL-12102 |
| Cisco 2600 Series IOS IP PLUS IPSEC 56 | S26CL-12102= |
| Cisco 2600 Series IOS IP PLUS | S26CP-12102 |
| Cisco 2600 Series IOS IP PLUS | S26CP-12102= |
| Cisco 2600 Series IOS IP/H323 | S26CU-12102 |
| Cisco 2600 Series IOS IP/H323 MCM w/ Feature License | S26CU-12102= |

| Part Description | Part Number |
|---|--------------------|
| Cisco 2600 Series IOS REMOTE ACCESS SERVER | S26E-12102 |
| Cisco 2600 Series IOS REMOTE ACCESS SERVER | S26E-12102= |
| Cisco 2600 Series IOS ENTERPRISE/FW/IDS PLUS IPSEC 3DES | S26AHK2-12102T |
| Cisco 2600 Series IOS ENTERPRISE/FW/IDS PLUS IPSEC 3DES | S26AHK2-12102T= |
| Cisco 2600 Series IOS ENTERPRISE/FW/IDS PLUS IPSEC 56 | S26AHY-12102T |
| Cisco 2600 Series IOS ENTERPRISE/FW/IDS PLUS IPSEC 56 | S26AHY-12102T= |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 3DES | S26AK2-12102T |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 3DES | S26AK2-12102T= |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 56 | S26AL-12102T |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 56 | S26AL-12102T= |
| Cisco 2600 Series IOS ENTERPRISE PLUS | S26AP-12102T |
| Cisco 2600 Series IOS ENTERPRISE PLUS | S26AP-12102T= |
| Cisco 2600 Series IOS ENTERPRISE/SNASW PLUS IPSEC 3DES | S26AR1K2-12102T |
| Cisco 2600 Series IOS ENTERPRISE/SNASW PLUS IPSEC 3DES | S26AR1K2-12102T= |
| Cisco 2600 Series IOS ENTERPRISE/SNASW PLUS IPSEC 56 | S26AR1L-12102T |
| Cisco 2600 Series IOS ENTERPRISE/SNASW PLUS IPSEC 56 | S26AR1L-12102T= |
| Cisco 2600 Series IOS ENTERPRISE/SNASW PLUS | S26AR1P-12102T |
| Cisco 2600 Series IOS ENTERPRISE/SNASW PLUS | S26AR1P-12102T= |
| Cisco 2600 Series IOS IP/IPX/AT/DEC | S26B-12102T |
| Cisco 2600 Series IOS IP/IPX/AT/DEC | S26B-12102T= |
| Cisco 2600 Series IOS IP | S26C-12102T |
| Cisco 2600 Series IOS IP | S26C-12102T= |
| Cisco 2600 Series IOS IP/FW/IDS | S26CH-12102T |
| Cisco 2600 Series IOS IP/FW/IDS | S26CH-12102T= |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 3DES | S26CHK2-12102T |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 3DES | S26CHK2-12102T= |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 56 | S26CHL-12102T |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 56 | S26CHL-12102T= |
| Cisco 2600 Series IOS IP PLUS IPSEC 3DES | S26CK2-12102T |

| Part Description | Part Number |
|--|--------------------|
| Cisco 2600 Series IOS IP PLUS IPSEC 3DES | S26CK2-12102T= |
| Cisco 2600 Series IOS IP PLUS IPSEC 56 | S26CL-12102T |
| Cisco 2600 Series IOS IP PLUS IPSEC 56 | S26CL-12102T= |
| Cisco 2600 Series IOS IP PLUS | S26CP-12102T |
| Cisco 2600 Series IOS IP PLUS | S26CP-12102T= |
| Cisco 2600 Series IOS IP/H323 | S26CU-12102T |
| Cisco 2600 Series IOS IP/H323 MCM w/ Feature License | S26CU-12102T= |
| Cisco 2600 Series IOS REMOTE ACCESS SERVER | S26E-12102T |
| Cisco 2600 Series IOS REMOTE ACCESS SERVER | S26E-12102T= |
| Cisco 2600 Series IOS IP PLUS | S26CP-12103= |
| Cisco 2600 Series IOS ENTERPRISE/FW/ IDS PLUS IPSEC 3DES | S26AHK2-12101 |
| Cisco 2600 Series IOS ENTERPRISE/FW/ IDS PLUS IPSEC 3DES | S26AHK2-12101= |
| Cisco 2600 Series IOS ENTERPRISE/FW/ IDS PLUS IPSEC 56 | S26AHY-12101 |
| Cisco 2600 Series IOS ENTERPRISE/FW/ IDS PLUS IPSEC 56 | S26AHY-12101= |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 3DES | S26AK2-12101 |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 3DES | S26AK2-12101= |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 56 | S26AL-12101 |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 56 | S26AL-12101= |
| Cisco 2600 Series IOS ENTERPRISE PLUS | S26AP-12101 |
| Cisco 2600 Series IOS ENTERPRISE PLUS | S26AP-12101= |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 3DES | S26AR1K2-12101 |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 3DES | S26AR1K2-12101= |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 56 | S26AR1L-12101 |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 56 | S26AR1L-12101= |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS | S26AR1P-12101 |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS | S26AR1P-12101= |
| Cisco 2600 Series IOS IP/IPX/AT/DEC | S26B-12101 |
| Cisco 2600 Series IOS IP/IPX/AT/DEC | S26B-12101= |
| Cisco 2600 Series IOS IP/IPX/AT/DEC/ FW/IDS PLUS | S26BHP-12101 |

| Part Description | Part Number |
|---|-------------------|
| Cisco 2600 Series IOS IP/IPX/AT/DEC/ FW/IDS PLUS | S26BHP-12101= |
| Cisco 2600 Series IOS IP/IPX/AT/DEC PLUS | S26BP-12101 |
| Cisco 2600 Series IOS IP/IPX/AT/DEC PLUS | S26BP-12101= |
| Cisco 2600 Series IOS IP | S26C-12101 |
| Cisco 2600 Series IOS IP | S26C-12101= |
| Cisco 2600 Series IOS IP/FW/IDS | S26CH-12101 |
| Cisco 2600 Series IOS IP/FW/IDS | S26CH-12101= |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 3DES | S26CHK2-12101 |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 3DES | S26CHK2-12101= |
| Cisco 2600 Series IOS IP PLUS IPSEC 3DES | S26CK2-12101 |
| Cisco 2600 Series IOS IP PLUS IPSEC 3DES | S26CK2-12101= |
| Cisco 2600 Series IOS IP PLUS IPSEC 56 | S26CL-12101 |
| Cisco 2600 Series IOS IP PLUS IPSEC 56 | S26CL-12101= |
| Cisco 2600 Series IOS IP PLUS | S26CP-12101 |
| Cisco 2600 Series IOS IP PLUS | S26CP-12101= |
| Cisco 2600 Series IOS IP/H323 | S26CU-12101 |
| Cisco 2600 Series IOS IP/H323 MCM w/ Feature License | S26CU-12101= |
| Cisco 2600 Series IOS REMOTE ACCESS SERVER | S26E-12101 |
| Cisco 2600 Series IOS ENTERPRISE/FW/ IDS PLUS IPSEC 3DES | S26AHK2-12007XK |
| Cisco 2600 Series IOS ENTERPRISE/FW/ IDS PLUS IPSEC 3DES | S26AHK2-12007XK= |
| Cisco 2600 Series IOS ENTERPRISE/FW/ IDS PLUS IPSEC 56 | S26AHY-12007XK |
| Cisco 2600 Series IOS ENTERPRISE/FW/ IDS PLUS IPSEC 56 | S26AHY-12007XK= |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 3DES | S26AK2-12007XK |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 3DES | S26AK2-12007XK= |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 56 | S26AL-12007XK |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 56 | S26AL-12007XK= |
| Cisco 2600 Series IOS ENTERPRISE PLUS | S26AP-12007XK |
| Cisco 2600 Series IOS ENTERPRISE PLUS | S26AP-12007XK= |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 3DES | S26AR1K2-12007XK |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 3DES | S26AR1K2-12007XK= |

| Part Description | Part Number |
|--|--------------------|
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 56 | S26AR1L-12007XK |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS IPSEC 56 | S26AR1L-12007XK= |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS | S26AR1P-12007XK |
| Cisco 2600 Series IOS ENTERPRISE/ SNASW PLUS | S26AR1P-12007XK= |
| Cisco 2600 Series IOS IP/IPX/AT/DEC | S26B-12007XK |
| Cisco 2600 Series IOS IP/IPX/AT/DEC | S26B-12007XK= |
| Cisco 2600 Series IOS IP/IPX/AT/DEC/ FW/IDS PLUS | S26BHP-12007XK |
| Cisco 2600 Series IOS IP/IPX/AT/DEC/ FW/IDS PLUS | S26BHP-12007XK= |
| Cisco 2600 Series IOS IP/IPX/AT/DEC PLUS | S26BP-12007XK |
| Cisco 2600 Series IOS IP/IPX/AT/DEC PLUS | S26BP-12007XK= |
| Cisco 2600 Series IOS IP | S26C-12007XK |
| Cisco 2600 Series IOS IP | S26C-12007XK= |
| Cisco 2600 Series IOS IP/FW/IDS | S26CH-12007XK |
| Cisco 2600 Series IOS IP/FW/IDS | S26CH-12007XK= |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 3DES | S26CHK2-12007XK |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 3DES | S26CHK2-12007XK= |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 56 | S26CHL-12007XK |
| Cisco 2600 Series IOS IP/FW/IDS PLUS IPSEC 56 | S26CHL-12007XK= |
| Cisco 2600 Series IOS IP PLUS IPSEC 3DES | S26CK2-12007XK |
| Cisco 2600 Series IOS IP PLUS IPSEC 3DES | S26CK2-12007XK= |
| Cisco 2600 Series IOS IP PLUS IPSEC 56 | S26CL-12007XK |
| Cisco 2600 Series IOS IP PLUS IPSEC 56 | S26CL-12007XK= |
| Cisco 2600 Series IOS IP PLUS | S26CP-12007XK |
| Cisco 2600 Series IOS IP PLUS | S26CP-12007XK= |
| Cisco 2600 Series IOS IP/H323 | S26CU-12007XK |
| Cisco 2600 Series IOS IP/H323 | S26CU-12007XK= |
| Cisco 2600 Series IOS REMOTE ACCESS SERVER | S26E-12007XK |
| Cisco 2600 Series IOS REMOTE ACCESS SERVER | S26E-12007XK= |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 56 | S26AL-12.0.9 |
| Cisco 2600 Series IOS ENTERPRISE PLUS IPSEC 56 | S26AL-12.0.9= |
| Cisco 2600 Series IOS ENTERPRISE/ APPN PLUS IPSEC 56 | S26ANL-12.0.9 |

| Part Description | Part Number |
|--|--------------------|
| Cisco 2600 Series IOS ENTERPRISE/ APPN PLUS IPSEC 56 | S26ANL-12.0.9= |
| Cisco 2600 Series IOS ENTERPRISE/ APPN PLUS | S26ANP-12.0.9 |
| Cisco 2600 Series IOS ENTERPRISE/ APPN PLUS | S26ANP-12.0.9= |
| Cisco 2600 Series IOS ENTERPRISE PLUS | S26AP-12.0.9 |
| Cisco 2600 Series IOS ENTERPRISE PLUS | S26AP-12.0.9= |
| Cisco 2600 Series IOS IP/IPX/AT/DEC | S26B-12.0.9 |
| Cisco 2600 Series IOS IP/IPX/AT/DEC | S26B-12.0.9= |
| Cisco 2600 Series IOS IP/IPX/AT/DEC PLUS | S26BP-12.0.9 |
| Cisco 2600 Series IOS IP/IPX/AT/DEC PLUS | S26BP-12.0.9= |
| Cisco 2600 Series IOS IP | S26C-12.0.9 |
| Cisco 2600 Series IOS IP | S26C-12.0.9= |
| Cisco 2600 Series IOS IP PLUS IPSEC 56 | S26CL-12.0.9 |
| Cisco 2600 Series IOS IP PLUS IPSEC 56 | S26CL-12.0.9= |
| Cisco 2600 Series IOS IP PLUS | S26CP-12.0.9 |
| Cisco 2600 Series IOS IP PLUS | S26CP-12.0.9= |
| Cisco 2600 Series IOS IP PLUS 40 | S26CW-12.0.9 |
| Cisco 2600 Series IOS IP PLUS 40 | S26CW-12.0.9= |
| Cisco 2600 Series IOS IP PLUS 56 | S26CY-12.0.9 |
| Cisco 2600 Series IOS IP PLUS 56 | S26CY-12.0.9= |
| Cisco 2600 Series IOS REMOTE ACCESS SERVER | S26E-12.0.9 |
| Cisco 2600 Series IOS REMOTE ACCESS SERVER | S26E-12.0.9= |
| Cisco 2600 Series IOS IP/IPX/AT/DEC | SW26B-11.3.8T= |
| Cisco 2600 Software CD Feature Packs | |
| Cisco 2600 Enterprise/FW Plus IPSEC 56 Feature Pack | CD26-AHL-12.0.7= |
| Cisco 2600 Enterprise Plus IPSEC 3DES Feature Pack | CD26-AK2-12.0.7= |
| Cisco 2600 Enterprise/FW Plus IPSEC 3DES Feature Pack | CD26-AHK2-12.0.7= |
| Cisco 2600 Enterprise Plus IPSEC 56 Feature Pack | CD26-AL-12.0.7= |
| Cisco 2600 Enterprise Plus Feature Pack | CD26-AP-12.0.7= |
| Cisco 2600 IP/IPX/AppleTalk/DECnet/FW Plus Feature Pack | CD26-BHP-12.0.7= |
| Cisco 2600 IP/IPX/AppleTalk/DECnet Plus Feature Pack | CD26-BP-12.0.7= |
| Cisco 2600 IP/IPX/AppleTalk/DECnet Feature Pack | CD26-B-12.0.7= |
| Cisco 2600 IP Plus IPSEC 56 Feature Pack | CD26-CL-12.0.7= |

| Part Description | Part Number |
|---|--------------------|
| Cisco 2600 IP/FW Plus IPSEC 3DES Feature Pack | CD26-CHK2-12.0.7= |
| Cisco 2600 IP Plus IPSEC 3DES Feature Pack | CD26-CK2-12.0.7= |
| Cisco 2600 IP/FW Plus IPSEC 56 Feature Pack | CD26-CHL-12.0.7= |
| Cisco 2600 IP Plus Feature Pack | CD26-CP-12.0.7= |
| Cisco 2600 IP/FW Feature Pack | CD26-CH-12.0.7= |
| Cisco 2600 IP Feature Pack | CD26-C-12.0.7= |
| Cisco 2600 Remote Access Server Feature Pack | CD26-E-12.0.7= |
| Cisco 2600 Enterprise Plus Feature Pack | CD265-AP-12.1.3= |
| Cisco 2600 IP/IPX/AT/DEC Feature Pack | CD265-B-12.1.3= |
| Cisco 2600 IP/IPX/AT/DEC Plus Feature Pack | CD265-BP-12.1.3= |
| Cisco 2600 IP/FW/IDS Feature Pack | CD265-CH-12.1.3= |
| Cisco 2600 IP Plus Feature Pack | CD265-CP-12.1.3= |
| Cisco 2600 Series Factory DRAM Memory Upgrades | |
| 32- to 40-MB DRAM Factory Upgrade for the Cisco 2600 Series | MEM2600-32U40D |
| 32- to 48-MB DRAM Factory Upgrade for the Cisco 2600 Series | MEM2600-32U48D |
| 32- to 64-MB DRAM Factory Upgrade for the Cisco 2600 Series | MEM2600-32U64D |
| 32 TO 40MB DRAM Factory Upgrade for the Cisco 265x only | MEM2650-32U40D |
| 32 TO 48MB DRAM Factory Upgrade for the Cisco 265x only | MEM2650-32U48D |
| 32 TO 64MB DRAM Factory Upgrade for the Cisco 265x only | MEM2650-32U64D |
| 32 TO 96MB DRAM Factory Upgrade for the Cisco 265x only | MEM2650-32U96D |
| 32 TO 128MB DRAM Factory Upgrade for the Cisco 265x only | MEM2650-32U128D |
| Cisco 2600 Series Factory Flash Memory Upgrades | |
| 4 to 16 MB Flash Memory Upgrade for Cisco 2600 Series | MEM2600-4U16FS= |
| 8 to 16 MB Flash Factory Upgrade for the Cisco 2600 Series | MEM2600-8U16FS |
| 8 TO 32MB Flash SIMM Upgrade for the Cisco265x only | MEM2650-8U32FS |
| Cisco 2600 Series Memory Spares | |
| 4 MB DRAM DIMM for the Cisco 2600 Series | MEM2600-4D= |
| 8 MB DRAM DIMM for the Cisco 2600 Series | MEM2600-8D= |
| 16 MB DRAM DIMM for the Cisco 2600 Series | MEM2600-16D= |

| Part Description | Part Number |
|--|--------------------|
| 32 MB DRAM DIMM for the Cisco 2600 Series | MEM2600-32D= |
| 4 MB Flash SIMM for the Cisco 2600 Series | MEM2600-4FS= |
| 8 MB Flash SIMM for the Cisco 2600 Series | MEM2600-8FS= |
| 16 MB Flash SIMM for the Cisco 2600 Series | MEM2600-16FS= |
| 32MB Flash SIMM for the Cisco 265x only | MEM2650-32FS= |
| 8MB DRAM DIMM for the Cisco 265x only | MEM2650-8D= |
| 16MB DRAM DIMM for the Cisco 265x only | MEM2650-16D= |
| 32MB DRAM DIMM for the Cisco 265x only | MEM2650-32D= |
| 64MB DRAM DIMM for the Cisco 265x only | MEM2650-64D= |
| Cisco 2600 Series Spares - Power Supplies and Other | |
| Cisco 2600 AC power supply spare | PWR-2600-AC= |
| Cisco 2600 DC power supply spare | PWR-2600-DC= |
| RPS Field Upgrade for the Cisco 2600 Series | ACS-2600RPS= |
| 19 Inch Rack Mount Kit for the Cisco 2600 series | ACS-2600RM-19= |
| 24 Inch Rack Mount Kit for the Cisco 2600 Series | ACS-2600RM-24= |
| Auxiliary and Console Port Cable Kit for Cisco 2600 Series | ACS-2600ASYN= |
| NEBS/ETSI Telco Accessory Kit for Cisco 2600 | ACS-2600NEBS/ETSI= |
| RPS 22/18 Load Cable | CAB-RPS-2218 |
| RPS 22/18 Load Cable | CAB-RPS-2218= |
| RPS 22/18 Two-to-one DC Power Cable | CAB-RPSY-2218 |
| RPS 22/18 Two-to-one DC Power Cable | CAB-RPSY-2218= |
| 600W Redundant AC Power System With DC Power Cables | PWR600-AC-RPS-CAB |
| 600W Redundant AC Power System W/O DC Power Cables | PWR600-AC-RPS-NCAB |
| Boot ROM for Cisco 2600 Series | BOOT-2600= |
| Cisco 2600 Series Factory SIMM Memory Upgrades | |
| 8 TO 32MB Flash SIMM Upgrade for the Cisco265x only | MEM2650-8U32FS= |

Documentation

For part numbers for product specific documentation, visit
http://www.cisco.com/univercd/cc/td/doc/pcat/swdo__d1.htm

