



## End of Sales: *SRPIP-OC12*

### *Introduction*

Cisco 7500 customers may now purchase the PA-SRP-OC12 with VIP4-50, VIP4-80 and VIP6-80 for added performance. With these new configuration options the SRPIP-OC12 Dynamic Packet Transport Interface Processors for the Cisco 7500 Series Router will reach end-of-sales status effective February 16, 2003.

**Table 1** Products Reaching End of Sale

<i>Product ID</i>	<i>Description</i>	<i>EOS Effective Date</i>
SRPIP-OC12MM	Dynamic Packet Transport Interface Processor—OC12MM	February 16, 2003
SRPIP-OC12MM=	Dynamic Packet Transport Interface Processor—OC12MM	February 16, 2003
SRPIP-OC12SMI	Spatial Reuse Protocol Interface Processor—OC12SMI	February 16, 2003
SRPIP-OC12SMI=	Dynamic Packet Transport Interface Processor—OC12SMI	February 16, 2003
SRPIP-OC12SML	Dynamic Packet Transport Interface Processor—OC12SML	February 16, 2003
SRPIP-OC12SML=	Dynamic Packet Transport Interface Processor—OC12SML	February 16, 2003
SRPIP-OC12SMX	DPT-OC12 Single-mode extended reach interface processor	February 16, 2003
SRPIP-OC12SMX=	DPT-OC12 Single-mode extended reach interface processor	February 16, 2003



### *Substitute Products*

Customers may purchase VIP4-50, VIP4-80 or VIP6-80 with any of the following PA-SRP-OC12 listed below.

**Table 2** Substitute Products

<i>Product ID</i>	<i>Description</i>
PA-SRP-OC12MM	DPT-OC12 Multimode port adapter
PA-SRP-OC12MM=	DPT-OC12 Multimode port adapter
PA-SRP-OC12SMI	DPT-OC12 Single-mode intermediate port adapter
PA-SRP-OC12SMI=	DPT-OC12 Single-mode intermediate port adapter
PA-SRP-OC12SML	DPT-OC12 Single-mode long-reach port adapter
PA-SRP-OC12SML=	DPT-OC12 Single-mode long-reach port adapter
PA-SRP-OC12SMX	DPT-OC12 Single-mode extended reach PA
PA-SRP-OC12SMX=	DPT-OC12 Single-mode extended reach PA

### *Hardware/Software Support*

The PA-SRP-OC12, PA-SRP-OC12MM, PA-SRP-OC12SMI, PA-SRP-OC12SML and PA-SRP-OC12SMX are now supported with VIP4-50, VIP4-80 and VIP6-80. The minimum software supported with these combinations includes 12.1(12)E and 12.0(21)S. For more information refer to the HW/SW compatibility matrix.

### *Support Programs*

End of sales refers to the time when certain products are no longer available for new purchases. It does not apply to the service and support programs for those products. Cisco will continue to support the SRPIP-OC12MM, SRPIP-OC12SMI, SRPIP-OC12SML, and SRPIP-OC12SMX after EOS through the SMARTnet™ and Comprehensive Maintenance programs. Customers with either of these service contracts are entitled to free software updates, 24-hour phone support through the Technical Assistance Center, and advance replaced hardware for repairs. Comprehensive Maintenance customers also receive onsite service. Customers who do not have a maintenance contract can purchase software updates and hardware repair services from Cisco to meet specific requirements rather than full-service coverage. Cisco is committed to providing software support for a minimum of three years and providing hardware support for a period of five years after the EOS date. Appendix A has a complete list of various dates associated with the end-of-life process.

## Appendix A: End-of-Life Schedule

**Table 3** SRPIP-OC12 End-of-Life Schedule

End-of-Sale Announcement	August 16, 2002
End of Sale for SRPIP-OC12 (See Table 1)	February 16, 2003 This product will no longer be orderable after the date specified.
End of Shipment for SRPIP-OC12 (See Table 1)	March 16, 2003 (depending on size of final orders and resultant lead times)
End of Software Maintenance	February 16, 2005
End of Hardware Maintenance	February 16, 2008 After February 16, 2008 no hardware repairs or exchanges will be available for the SRPIP-OC12.



Corporate Headquarters  
Cisco Systems, Inc.  
170 West Tasman Drive  
San Jose, CA 95134-1706  
USA  
www.cisco.com  
Tel: 408 526-4000  
800 553-NETS (6387)  
Fax: 408 526-4100

European Headquarters  
Cisco Systems International BV  
Haarlerbergpark  
Haarlerbergweg 13-19  
1101 CH Amsterdam  
The Netherlands  
www-europe.cisco.com  
Tel: 31 0 20 357 1000  
Fax: 31 0 20 357 1100

Americas Headquarters  
Cisco Systems, Inc.  
170 West Tasman Drive  
San Jose, CA 95134-1706  
USA  
www.cisco.com  
Tel: 408 526-7660  
Fax: 408 527-0883

Asia Pacific Headquarters  
Cisco Systems, Inc.  
Capital Tower  
168 Robinson Road  
#22-01 to #29-01  
Singapore 068912  
www.cisco.com  
Tel: +65 317 7777  
Fax: +65 317 7799

Cisco Systems has more than 200 offices in the following countries and regions. Addresses, phone numbers, and fax numbers are listed on the **Cisco Web site at [www.cisco.com/go/offices](http://www.cisco.com/go/offices)**

Argentina • Australia • Austria • Belgium • Brazil • Bulgaria • Canada • Chile • China PRC • Colombia • Costa Rica • Croatia  
Czech Republic • Denmark • Dubai, UAE • Finland • France • Germany • Greece • Hong Kong SAR • Hungary • India • Indonesia • Ireland  
Israel • Italy • Japan • Korea • Luxembourg • Malaysia • Mexico • The Netherlands • New Zealand • Norway • Philippines • Poland  
Portugal • Puerto Rico • Romania • Russia • Saudi Arabia • Scotland • Singapore • Slovakia • Slovenia • South Africa • Spain • Sweden  
Switzerland • Taiwan • Thailand • Turkey • Ukraine • United Kingdom • United States • Venezuela • Vietnam • Zimbabwe

All contents are Copyright © 1992-2002, Cisco Systems, Inc. All rights reserved. CCIP, the Cisco Arrow logo, the Cisco Powered Network mark, the Cisco Systems Verified logo, Cisco Unity, Follow Me Browsing, FormShare, Internet Quotient, IQ Breakthrough, IQ Expertise, IQ FastTrack, the IQ logo, IQ Net Readiness Scorecard, Networking Academy, ScriptShare, SMARTnet, TransPath, and Voice LAN are trademarks of Cisco Systems, Inc.; Changing the Way We Work, Live, Play, and Learn, Discover All That's Possible, The Fastest Way to Increase Your Internet Quotient, and iQuick Study are service marks of Cisco Systems, Inc.; and Aironet, ASIST, BPX, Catalyst, CCDA, CCDP, CCIE, CCNA, CCNP, Cisco, the Cisco Certified Internetwork Expert logo, Cisco IOS, the Cisco IOS logo, Cisco Press, Cisco Systems, Cisco Systems Capital, the Cisco Systems logo, Empowering the Internet Generation, Enterprise/Solver, EtherChannel, EtherSwitch, Fast Step, GigaStack, IOS, IP/TV, LightStream, MGX, MICA, the Networkers logo, Network Registrar, Packet, PIX, Post-Routing, Pre-Routing, RateMUX, Registrar, SlideCast, StrataView Plus, Stratum, SwitchProbe, TeleRouter, and VCO are registered trademarks of Cisco Systems, Inc. and/or its affiliates in the U.S. and certain other countries.

All other trademarks mentioned in this document or Web site are the property of their respective owners. The use of the word partner does not imply a partnership relationship between Cisco and any other company. (0206R)  
LW3435 0802