

End-of-Sale and End-of-Life Announcement for the Cisco MGX Product Family - Hardware and Software

EOL7640

Cisco announces the end-of-sale and end-of-life dates for the Cisco MGX Product Family - Hardware and Software. The last day to order the affected product(s) is July 28, 2012. Customers with active service contracts will continue to receive support from the Cisco Technical Assistance Center (TAC) as shown in Table 1 of the EoL bulletin. Table 1 describes the end-of-life milestones, definitions, and dates for the affected product(s). Table 2 lists the product part numbers affected by this announcement. For customers with active and paid service and support contracts, support will be available until the termination date of the contract, even if this date exceeds the Last Date of Support shown in Table 1.

Table 1. End-of-Life Milestones and Dates for the Cisco MGX Product Family - Hardware and Software

Milestone	Definition	Date
End-of-Life Announcement Date	The date the document that announces the end-of-sale and end-of-life of a product is distributed to the general public.	July 29, 2011
End-of-Sale Date	The last date to order the product through Cisco point-of-sale mechanisms. The product is no longer for sale after this date.	July 28, 2012
Last Ship Date: HW	The last-possible ship date that can be requested of Cisco and/or its contract manufacturers. Actual ship date is dependent on lead time.	October 26, 2012
Last Ship Date: OS SW	The last-possible ship date that can be requested of Cisco and/or its contract manufacturers. Actual ship date is dependent on lead time.	October 27, 2012
End of SW Maintenance Releases Date: OS SW, HW	The last date that Cisco Engineering may release any final software maintenance releases or bug fixes. After this date, Cisco Engineering will no longer develop, repair, maintain, or test the product software.	July 28, 2015
End of Routine Failure Analysis Date: HW	The last-possible date a routine failure analysis may be performed to determine the cause of hardware product failure or defect.	July 28, 2013
End of New Service Attachment Date: OS SW, HW	For equipment and software that is not covered by a service-and-support contract, this is the last date to order a new service-and-support contract or add the equipment and/or software to an existing service-and-support contract.	July 28, 2013
End of Service Contract Renewal Date: OS SW, HW	The last date to extend or renew a service contract for the product.	October 26, 2016
Last Date of Support: HW	The last date to receive service and support for the product. After this date, all support services for the product are unavailable, and the product becomes obsolete.	July 31, 2017

HW = Hardware OS SW = Operating System Software App. SW = Application Software

Table 2. Product Part Numbers Affected by This Announcement

End-of-Sale Product Part Number	Product Description
MGX8200-PNNI-UPG	MGX 8200 PNNI LICENSE UPGRADE
MGX8220-FLASH-KIT	Flash upgrade for ASC, ASC/B and ASC-2
MGX8230-SW-1134CD=	MGX 8230 Syst Software License - Spare CD (Version 1.1.34)
MGX8250-PLENUM=	Intake and Outtake Plenums for MGX 8250
MGX8550-ST	MGX8850, 24 I/O+4 SRM slot, PXM1, PXM-UI, Cool, 19
MGX8830-AC-TRAY=	8830 Spare AC power tray kit, W/BLANKS
MGX8830-APS-CON	APS connector for PXM1E and SRME in 8830 and 8230
MGX8830-APS-CON=	APS connector for PXM1E and SRME in 8830 and 8230

End-of-Sale Product Part Number	Product Description
MGX8830-DOOR-FLTR	Front door for MGX8830, w/Air Filter Option
MGX8830-DOOR-FLTR=	Front door for MGX8830, w/Air Filter Option
MGX8830-FAN-SM=	MGX 8830 Fan Tray
MGX8830-PS-AC=	1200W 1U Power Supply
MGX8830-SW-1120	MGX 8830 SOFTWARE LICENSES/KIT (ORDER 1 PER MGX 8830)
MGX8830-SW-1120=	MGX 8830 SOFTWARE LICENSES/KIT (ORDER 1 PER MGX 8830)
MGX8830-SW-5600	MGX8830 Syst Software License - Release Version (5.6.00)
MGX8830/B-CH	MGX8830/B chassis, back plan and fan tray
MGX8830/B-CH=	MGX8830/B chassis, back plan and fan tray
MGX8850-45G-EXPAND	Expansion class for CHMGX8850-45G
MGX8850-BUN-EXP	Expansion for MGX-WLVOICE-BUNDLE
MGX8850-DOOR	MGX 8850 Door
MGX8850-DOOR=	MGX 8850 Door
MGX8850-PACKAGING	Packaging for MGX8850 not in a STRATM-CAB
MGX8850-SLOTVDVR=	Service Module Slot Divider Assembly
MGX8850-ST1	MGX8850 in a STRATM cabinet
MGX8850-SW-1124CD=	MGX 8850 Syst Software License - Spare CD (Version 1.1.24)
MGX8850-SW-1213CD=	MGX 8850 Syst Software License - Spare CD (Version 1.2.13)
MGX8850-SW-1215CD=	MGX 8850 Syst Software License - Spare CD (Version 1.2.15)
MGX8850-SW-1220CD=	MGX 8850 Syst Software License - Spare CD (Version 1.2.20)
MGX8850-SW-1223CD=	MGX System Software License - Release (version 1.2.23)
MGX8850-SW-5600	MGX8850 Syst Software License - Release Version (5.6.00)
MGX8850/B-CH=	MGX8850 model B chassis spare
MGX8850/B-CH==	MGX8850 model B chassis spare
MGX8850SW-1110	MGX 8850 System Software License - PXM Spare (Version 1110)
MGX8850SW5010.203=	MGX 8850 Spare S/W Lic - Rel 5.0.10.203, special ATT version
MGX8880-ST1	MGX8880 in a STRATM cabinet
MGX8880-ST1=	MGX8880 in a STRATM cabinet
MGX8950-AF	MGX8950 Air Filter
MGX8950-AF=	MGX8950 Air Filter
MGX8950-CH=	MGX 8950 Chassis and Backplane
MGX8950-PLENUM=	MGX8950 intake and outtake plenum
MGX8950-PLNM-FLTR	3RU Intake Plenum for MGX8950,w/Air Filter Option
MGX8950-SW-5600	MGX8950 Syst Software License - Release Version (5.6.00)
MGXCAB-ACA	POWER CORD FOR MGX (AUSTRALIA)
MGXCAB-ACE	POWER CORD FOR MGX (EUROPE)
MGXCAB-ACI	POWER CORD FOR MGX (ITALIAN)
MGXCAB-ACR	POWER CORD FOR MGX (ARGENTINA)
MGXCAB-ACS	POWER CORD FOR MGX (SWITZERLAND)
MGXCAB-ACU	POWER CORD FOR MGX (UK)
MGXCABAC-125V/13A	POWER CORD FOR MGX, 125V/13A (NORTH AMERICA)
MGXCABAC-250V/13A	POWER CORD FOR MGX, 250V/13A (NORTH AMERICA)
MMF-8-155-MT/C	8 OC-3c/STM-1c single height back card, MMF, MT-RJ
MMF-8-155-MT/C=	8 OC-3c/STM-1c single height back card, MMF, MT-RJ
MPSM-FS-16-LIC	Foresight License for the MPSM-16-T1E1 Service Module

End-of-Sale Product Part Number	Product Description
MPSM-FS-16-LIC=	Foresight License for the MPSM-16-T1E1 Service Module
MPSM-FS-HS-LIC	Foresight License for the MPSM-T3E3-155 Service Module
MPSM-FS-HS-LIC=	Foresight License for the MPSM-T3E3-155 Service Module
MSS-CUSTAPP	SERVICE ACTIVATOR Custom Network Management Application
MSS-CUSTAPP1	CWM Network Partitioning - 3rd party components
NM-AGT-IBM-L.8407	Assy S/W AIX SNMP 8.4.07>12
NM-AGT-IBM-S.8407	Assy S/W AIX SNMP 8.4.07<12
NM-AGT-L.729	Assy S/W SNMP Tape 7.2.9>12
NM-AGT-L.729U	Assy S/W SNMP Tape 7.2.9>12
NM-AGT-L.8201	Service Agent, > 12 Nodes, 8.2.01
NM-AGT-S.729	Assy S/W SNMP Tape 7.2.9<12
NM-AGT-S.729U	Assy S/W SNMP Tape 7.2.9<12
NM-AGT-S.8201U	Service Agent, <12 Nodes, Upgrade To 8.2.01
NM-AGT-S2L729	Assy S/W SNMP Small to Large 7.2.9
NM-AGT-SOL-L.8402	Assy S/W Solaris SNMP 8.4.02>12
NM-AGT-SOL-L.8402U	Assy S/W Solaris SNMP 8.4.02>12
NM-AGT-SOL-L.8403	Assy S/W Solaris SNMP 8.4.03>12
NM-AGT-SOL-L.8403U	Assy S/W Solaris SNMP 8.4.03>12
NM-AGT-SOL-L.8404U	Assy S/W Solaris SNMP 8.4.04>12
NM-AGT-SOL-L.8406	Assy S/W Solaris SNMP 8.4.06>12
NM-AGT-SOL-L.8407	Assy S/W Solaris SNMP 8.4.07>12
NM-AGT-SOL-L.8407U	Assy S/W Solaris SNMP 8.4.07>12
NM-AGT-SOL-L.8408	SNMP Service Agent 8.4.08, >12 nodes
NM-AGT-SOL-L.8408U	SNMP Service Agent Tape 8.4.08, >12 nodes
NM-AGT-SOL-L.8409	SNMP Service Agent 8.4.09, >12 nodes
NM-AGT-SOL-L.8412	Assy S/W SNMP Tape 8.4.12>12
NM-AGT-SOL-L.8412U	Assy S/W SNMP Tape 8.4.12>12
NM-AGT-SOL-L.8413	Assy S/W SNMP Tape 8.4.13>12
NM-AGT-SOL-L.9000	SNMP Service Agent 9.0.00 --12 or greater nodes
NM-AGT-SOL-L.9004	Assy S/W SNMP Tape 9.0.04>12
NM-AGT-SOL-L.9004U	Assy S/W SNMP Tape 9.0.04>12
NM-AGT-SOL-L.9005	Assy S/W SNMP Tape 9.0.05>12
NM-AGT-SOL-L.9005U	Assy S/W SNMP Tape 9.0.05>12
NM-AGT-SOL-S.8400U	Assy S/W Solaris SNMP 8.4.00<12
NM-AGT-SOL-S.8403	Assy S/W Solaris SNMP 8.4.03<12
NM-AGT-SOL-S.8404	Assy S/W Solaris SNMP 8.4.04<12
NM-AGT-SOL-S.8406	Assy S/W Solaris SNMP 8.4.06<12
NM-AGT-SOL-S.8407	Assy S/W Solaris SNMP 8.4.07<12
NM-AGT-SOL-S.8407U	Assy S/W Solaris SNMP 8.4.07<12
NM-AGT-SOL-S.8408	SNMP Service Agent 8.4.08 < 12 nodes
NM-AGT-SOL-S.8408U	SNMP Service Agent Upgrade Tape 8.4.08 < 12 nodes
NM-AGT-SOL-S.8409	SNMP Service Agent 8.4.09 < 12 nodes
NM-AGT-SOL-S.8409U	SNMP Service Agent Upgrade Tape 8.4.09 < 12 nodes
NM-AGT-SOL-S.8412	Assy S/W SNMP Tape 8.4.12<12
NM-AGT-SOL-S.8412U	Assy S/W SNMP Tape 8.4.12<12

End-of-Sale Product Part Number	Product Description
NM-AGT-SOL-S.8413	Assy S/W SNMP Tape 8.4.13<12
NM-AGT-SOL-S.9000	SNMP Service Agent 9.0.00 for less than 12 nodes
NM-AGT-SOL-S.9004	Assy S/W SNMP Tape 9.0.04<12
NM-AGT-SOL-S.9004U	Assy S/W SNMP Tape 9.0.04<12
NM-AGT-SOL-S.9005	Assy S/W SNMP Tape 9.0.05<12
NM-AGT-SOL-S.9005U	Assy S/W SNMP Tape 9.0.05<12
NM-AGT-SOL-S2L8412	Assy S/W SNMP Small to Large 8.4.12
NM-AGT-SOL-S2L9004	Assy S/W SNMP Small to Large 9.0.04
NM-CWM-AIX-S.9200	CWM, AIX, for 200 or less physical user ports, 9.2.00
NM-CWM-AIX-S.9200U	Maj Upgrade - CWM 9.2.00, AIX, <= 200 phys user ports
NM-CWM-AIX.9200M	Minor Upgrade to CWM 9.2.00 from a previous 9.2.0x release
NM-CWM-SOL-104M	CWM10.4 Maintenance
NM-CWM-SOL-S2L9206	Cisco WAN Manager Small to Large license upgrade
NM-CWM-SOL-SCM9206	Cisco WAN Manager Standalone Statistics Agent, 9.2.06
NM-CWM-SOL.101M	Minor Upgrade to CWM 10.x from a previous 10.x release
NM-CWM-SOL.104M	Upgrade for Standalone Stats Collector
NM-CWM-SOL.9206M	Minor Upgrade to CWM 9.2.06 from a previous 9.2.0x release
NM-CWM-SUN-L.9200	CWM, Solaris, greater than 200 physical user ports, 9.2.00
NM-CWM-SUN-L.9200U	Maj Upgrade - CWM 9.2.00, Solaris, > 200 phys user ports
NM-CWM-SUN-L.9201	CWM, Solaris, greater than 200 physical user ports, 9.2.01
NM-CWM-SUN-L.9201U	Maj Upgrade - CWM 9.2.01, Solaris, > 200 phys user ports
NM-CWM-SUN-S.9200	CWM, Solaris, for 200 or less physical user ports, 9.2.00
NM-CWM-SUN-S.9200U	Maj Upgrade - CWM 9.2.00, Solaris, <= 200 phys user ports
NM-CWM-SUN-S.9201	CWM, Solaris, for 200 or less physical user ports, 9.2.01
NM-CWM-SUN-S.9201U	Maj Upgrade - CWM 9.2.01, Solaris, <= 200 phys user ports
NM-CWM-SUN-S2L9200	Cisco WAN Manager Small to Large license upgrade
NM-CWM-SUN-S2L9201	Cisco WAN Manager Small to Large license upgrade
NM-CWM-SUN-ST9200	Cisco WAN Manager Standalone Statistics Agent, 9.2.00
NM-CWM-SUN-ST9201	Cisco WAN Manager Standalone Statistics Agent, 9.2.01
NM-CWM-SUN.9200M	Minor Upgrade to CWM 9.2.00 from a previous 9.2.0x release
NM-CWM-SUN.9201M	Minor Upgrade to CWM 9.2.01 from a previous 9.2.0x release
NM-NMT-MODEX.91	Network modeling tool - Exporter 9.1.
NM-NMT-MODEXP.91U	Modeler -Exporter upgrade: any release to 9.1
NM-SOL-SA3.2	SERVICE ACTIVATOR Version 3.2, Solaris
NM-SV-AGNT-L.8112	StrataSphere SNMP Service Agent (>=12 nodes)
NM-SV-HP-S2L9101	StrataView Plus Small to Large upgrade
NM-SV-HP-STAT9101	StrataView Plus Standalone Statistics Agent, 9.1.01
NM-SV-HP.9101M	Upgrade to SV+ 9.1.01 from a previous 8.4 release
NM-SV-IBM-L.8142U	StrataView Plus AIX, >12 Nodes, 8.1.42
NM-SV-IBM-L.9102	StrataView Plus, >12 nodes, 9.1.02
NM-SV-IBM-L.9102U	StrataView Plus AIX Upgrade, >12 Nodes, 9.1.02
NM-SV-IBM-S.9004U	StrataView Plus AIX Upgrade, <12 Nodes, 9.0.04
NM-SV-IBM-S.9102	StrataView Plus, < 12 nodes, 9.1.02
NM-SV-IBM-S.9102U	StrataView Plus AIX Upgrade, <12 Nodes, 9.1.02
NM-SV-IBM-S.9107U	Upgrade to SV+ 9.1.07, IBM, <= 200 physical user ports

End-of-Sale Product Part Number	Product Description
NM-SV-IBM-S2L9102	StrataView Plus Small to Large upgrade
NM-SV-IBM-S2L9107	StrataView Plus Small to Large license upgrade
NM-SV-IBM-STAT8407	StrataView Plus AIX Statistic Coll Manager, 8.4.07
NM-SV-IBM-STAT9102	StrataView Plus Standalone Statistics Agent, 9.1.02
NM-SV-IBM.9102M	Upgrade to SV+ 9.1.02 from a previous 9.1.x release
NM-SV-IBM.9107M	Upgrade to SV+ 9.1.07 from a previous 9.1 release
NM-SV-L.725	StrataView Plus 725 s/w license (>=12 nodes) SUN
NM-SV-S.810	StrataView Plus 810 s/w license (<12 nodes) SUN
NM-SV-SOL-L.9004U	Upgrade to StrataView Plus, Large, 12 or > nodes, 9.0.04
NM-SV-SOL-L.9005	SV+, Solaris, greater than 200 physical user ports, 9.0.05
NM-SV-SOL-L.9005U	Upgrade to SV+ 9.0.05, Solaris, > 200 physical user ports
NM-SV-SOL-L.9102U	Upgrade to StrataView Plus, Large, 12 or > nodes, 9.1.02
NM-SV-SOL-S.9004	StrataView Plus, for less than 12 nodes, 9.0.04
NM-SV-SOL-S.9004U	Upgrade to StrataView Plus, Small, for < 12 nodes, 9.0.04
NM-SV-SOL-S.9005	SV+, Solaris, for 200 or less physical user ports, 9.0.05
NM-SV-SOL-S.9005U	Upgrade to SV+ 9.0.05, Solaris, <= 200 physical user ports
NM-SV-SOL-S.9101	StrataView Plus, for less than 12 nodes, 9.1.01
NM-SV-SOL-S.9102U	Upgrade to StrataView Plus, Small, for < 12 nodes, 9.1.02
NM-SV-SOL-S2L9004	StrataView Plus Small to Large upgrade
NM-SV-SOL-S2L9005	StrataView Plus Small to Large license upgrade
NM-SV-SOL-S2L9102	StrataView Plus Small to Large upgrade
NM-SV-SOL-S2L9105	StrataView Plus Small to Large license upgrade
NM-SV-SOL-STAT8407	StrataView Plus Solaris Statistic Coll Manager, 8.4.07
NM-SV-SOL-STAT9004	StrataView Plus Standalone Statistics Agent, 9.0.04
NM-SV-SOL-STAT9005	StrataView Plus Standalone Statistics Agent, 9.0.05
NM-SV-SOL-STAT9102	StrataView Plus Standalone Statistics Agent, 9.1.02
NM-SV-SOL.8406M	SV+ 8.4.06, upgrade from a previous 8.4 release
NM-SV-SOL.8407M	SV+ 8.4.07, upgrade from a previous 8.4 release
NM-SV-SOL.9004M	Upgrade to SV+ 9.0.04 from a previous 9.1 release
NM-SV-SOL.9005M	Upgrade to SV+ 9.0.05 from a previous 9.X release
NM-SV-SOL.9102M	Upgrade to SV+ 9.1.02 from a previous 8.4 release
NM-SV-SOL.9108M	Upgrade to SV+ 9.1.08 from a previous 9.X release
NSM-WSA-L.11	Invalid product - use CSM-WSA-L.11
NSM-WSA-S.11	Invalid product - use CSM-WSA-S.11
PCS-DC-S-V11	48VDC Shelf with 44 V.11 Ports
PCS-DC-S-V28	48VDC PCS Shelf with 40 V.28 and 4 V.11 Ports
PCS-DC-S-V35	48VDC PCS Shelf with 44 V.35 and 4 V.11 Ports
PMX1E-8-155-R	PXM1E - 8 port 155 with support for SFPs
PPN-2GE-SFC	SURFACE FINISH CHANGE FOR MGX-2GE
PPN-20C12POS-SFC	SURFACE FINISH CHANGE FOR MGX-20C12POS
PPN-AXSM-1-2488/B	AXSM-1-2488/B Respin
PPN-AXSM-155E-SFC	SURFACE FINISH CHANGE FOR AXSM-8-155-E-SFC
PPN-AXSM-16-155/B	AXSM-16-155/B Respin
PPN-AXSM-16-E-SFC	SURFACE FINISH CHANGE FOR AXSM-16-T3E3-E
PPN-AXSM-2488XGSFC	Surface finish change for AXSM-4-2488-XG

End-of-Sale Product Part Number	Product Description
PPN-AXSM-32-SFC	SURFACE FINISH CHANGE FOR AXSM-32-T1E1-E
PPN-AXSM-9953XGSFC	Surface finish change for AXSM-1-9953-XG
PPN-AXSM16155XGRES	AXSM-16-155-XG Respin
PPN-AXSM16T3E3/BRE	AXSM-16-T3E3/B Respin
PPN-AXSM19953XGRES	AXSM-1-9953-XG Respin
PPN-AXSM1T3E3/BRES	AXSM-1-T3E3/B Respin
PPN-AXSM32T1E1ERES	MGX-2GE Respin
PPN-AXSM4-622/BRES	AXSM-4-622/B Respin
PPN-AXSM42488XGRES	AXSM-4-2488-XG Respin
PPN-BAM-BAM-RMP-BC	2PORT ETHERNET (800-16090-02)
PPN-BAM-BAM-RPM-BC	2PORT ETHERNET (800-16090-02)
PPN-BPX-SMF155-4BC	SURFACE FINISH CHANGE FOR BPX-SMF/MMF-4/8-BC
PPN-BPX-SMF155-8BC	SURFACE FINISH CHANGE FOR BPX-SMF/MMF-4/8-BC
PPN-BPX155-8BC-RES	RESPIN FOR BPX-SMF/MMF-4/8 BC
PPN-BPXMMF155-4	Surface finish change for BPX-MMF-155-4-BC
PPN-BPXMMF155-8	Surface finish change for BPX-MMF-155-4-BC
PPN-BPXSMF155-4	Surface finish respin for BPX-SMF-155-4-BC
PPN-BPXSMFLR155-4	Surface finish respin for BPX-SMFLR-155-4-BC
PPN-BPXSMFLR155-8	Surface finish respin for BPX-SMFLR-155-8-BC
PPN-CESM-T3E3-RES	MGX-CESM-T3E3 Respin
PPN-FRSM-HS2/B-RES	FRSM-HS2/B Respin
PPN-FRSM-HS2/B-SFC	SURFACE FINISH CHANGE FOR MGX-FRSM-HS2/B
PPN-FRSM12-T3E3RES	FRSM-12-T3E3 Respin
PPN-MCC-8-155-RES	MCC-8-155 Respin
PPN-MGX-2GE-RES	MGX-2GE Respin
PPN-MGX-SRME-155	ASY,TOP,SRME-155 (800-14224-0251)
PPN-MGX-XM60-RES	Respin of MGX-XM60
PPN-MGX2OC12POSRES	MGX-2OC12POS Respin
PPN-MGX8850	MGX8850
PPN-MMF-155B-SFC	SURFACE FINISH CHANGE FOR MGX-MMF-4-155/B
PPN-PXM-UI-S3/BRES	PXM-UI-S3/B Respin
PPN-PXM-UI-S3/BSFC	SURFACE FINISH CHANGE FOR PXM-UI-S3/B
PPN-PXM1-2-T3E3RES	PXM1 Respin
PPN-PXM1E-16TE-SFC	SURFACE FINISH CHANGE FOR PXM1E-16-T1E1
PPN-PXM1E-4-155SFC	SURFACE FINISH CHANGE FOR PXM1E-4-155
PPN-PXM1E-8-155RES	PXM1E-8-155 Respin
PPN-PXM1E-8-155SFC	SURFACE FINISH CHANGE FOR PXM1E-8-155
PPN-PXM1E-8TE-SFC	SURFACE FINISH CHANGE FOR PXM1E-8-T3E3
PPN-PXM1E16T1E1RES	PXM1E-16-T1E1 Respin
PPN-PXM1E4-155-RES	Will become PXM1E-4-155 after fab qual is completed
PPN-PXM1E8T3E3-RES	Will become PXM1E-8-T3E3 after fab qual is completed
PPN-PXM1ECOMBO-RES	Will become PXM1E-COMBO after fab qual is completed
PPN-PXM1ECOMBO-SFC	SURFACE FINISH CHANGE FOR PXM1E-COMBO
PPN-PXM45/C	PXM45/C Respin
PPN-PXM45C-SFC	SURFACE FINISH CHANGE FOR PXM45/C

End-of-Sale Product Part Number	Product Description
PPN-RPM-BAM-BAM	RPM 800-16090-0X
PPN-RPM-PR-256-RES	MGX-RPM-PR-256 Respin
PPN-RPM-PR-256-SFC	SURFACE FINISH CHANGE FOR MGX-RPM-PR-256
PPN-RPM-PR-512-RES	MGX-RPM-PR-512 Respin
PPN-RPM-PR-512-SFC	SURFACE FINISH CHANGE FOR MGX-RPM-PR-512
PPN-RPM-XF-512-SFC	SURFACE FINISH CHANGE FOR MGX-RPM-XF-512
PPN-SMF-2488SFPSFC	Surface finish change for SMF-4-2488-SFP
PPN-SMF42488SFPRES	SMF-4-2488-SFP Respin
PPN-SMFIR-155B-SFC	SURFACE FINISH CHANGE FOR MGX-SMFIR-4-155/B
PPN-SMFIR-622B-SFC	SURFACE FINISH CHANGE FOR SMFIR-1-622/B
PPN-SMFIR-9953	Respin of SMFIR-1-9953
PPN-SMFLR-9953	SMFLR-1-9953 respin
PPN-SMFSR-9953-SFC	SURFACE FINISH CHANGE FOR SMFSR-1-9953
PPN-SMFSR1-9953RES	SMFSR-1-9953 Respin
PPN-SRME/B-SFC	SURFACE FINISH CHANGE FOR MGX-SRME/B
PPN-VISM-PR8E1-SFC	SURFACE FINISH CHANGE FOR MGX-VISM-PR-8E1
PPN-VISM-PR8T1-SFC	SURFACE FINISH CHANGE FOR MGX-VISM-PR-8T1
PPN-ZENITH-MGNT-BC	ZENITH BACKCARD(800-09492-XX)
PPN-ZENITH-POS-BC	BACKCARD (800-08359-XX)
PXM-45	45 Gbps Processor Switch Module
PXM-45-R	Redundant 46 Gbps PXM
PXM-45=	45 Gbps Processor Switch Module
PXM-HD/V	Hard Disk for PXM45 Processor, Voice applications
PXM-HD/V=	Hard Disk for PXM45 Processor, Voice applications
PXM-WIREWRAP=	Wire Wrap Adapter for PXM1 and PXM45 systems
PXM1-UI-S3	UI-S3 back card for PXM1
PXM1E-2-622	PXM1E, 2 622 Broadband Ports
PXM1E-2-622=	PXM1E, 2 622 Broadband Ports
PXM1E-COMBO-BUND	PXM1E Combo Card Option for Configurator
PXM1E-EXPAND	Expand class for PXM1E-COMBO
PXM45-A-TO-C-UPG=	2 PXM45, 2 PXM-UI-S3 Swapped for 2 PXM45/C, 2 PXM-UI-S3/B
PXM45-HD	PXM45 Hard Disk Back Card
PXM45-HD=	PXM45 Hard Disk Back Card
PXM45/C-R	2 PXM45/C, 2 PXM-HD, 2 PXM-UI-S3/B
RBN-16-T1E1	16p. T1E1 Backcard for PXM1E and PXM45 platforms
RBN-16-T1E1=	16p. T1E1 Backcard for PXM1E and PXM45 platforms
RCON-1TO3-8950	1:5 Redundancy Conn for MGX8950
RCON-1TO3-8950=	1:5 Redundancy Conn for MGX8950
RCON-1TO5-8950	1:5 Redundancy Conn for MGX8950
RCON-1TO5-8950=	1:5 Redundancy Conn for MGX8950
RJ48-8T1-Y	8-port T1 back card for AXSM-16-T1-E
RJ48-8T1-Y=	8-port T1 back card for AXSM-16-T1-E
RPM-XF-1GE	MGX Half Height 1GE backcard for RPM-XF
RPM-XF-1GE=	MGX Half Height 1GE backcard for RPM-XF
RPM-XF-OC12/P-SMI	OC12 POS SMI backcard for RPM Zenith

End-of-Sale Product Part Number	Product Description
RPM-XF-OC12/P-SMI=	OC12 POS SMI backcard for RPM Zenith
RPM-XF-UI	Console bkcd for RPM Zenith
RPM-XF-UI=	Console bkcd for RPM Zenith
RPM1NREDUNDANCY=	Redundancy License for RPM
RPM1TONREDUNDANCY	Redundancy License for RPM
RPM1TONREDUNDANCY=	Redundancy License for RPM
S1FEBCS-12208MC2	CISCO RPM Series for IOS 1FE-CP CO-PROC BACKCARD SOFTWARE
S1FEBCS-12208MC2=	CISCO RPM Series for IOS 1FE-CP CO-PROC BACKCARD SOFTWARE
SFP-2-622	2 Port 622Mbps Back card
SFP-2-622=	2 Port 622Mbps Back card
SMB-4-155	4 STM-1c electrical single height back card, SMB
SMB-4-155/B	4 STM-1c Electr. single height BC, SMB connectors, RDI
SMB-4-155/B=	4 STM-1c Electr. single height BC, SMB connectors, RDI
SMB-4-155=	4 STM-1c electrical single height back card, SMB
SMB-6-E3=	6 E3 single height BC, SMB connectors
SMB-6-T3=	6 T3 single height BC, SMB connectors
SMB-8E1-Y	8-port E1 back card for AXSM-16-E1-E
SMB-8E1-Y=	8-port E1 back card for AXSM-16-E1-E
SMBF-BNCF-6	T3/E3 SMB Female To BNC Female, 6 Ft.
SMBF-BNCF-6=	T3/E3 SMB Female To BNC Female, 6 Ft.
SMBF-BNCYF-1	T3/E3 SMB Female To Y BNC Females, 1 Ft. Redundancy Cable
SMBF-BNCYF-1=	T3/E3 SMB Female To Y BNC Females, 1 Ft. Redundancy Cable
SMBF-SMBF-6	T3/E3 SMB Female To SMB Female, 6 Ft.
SMBF-SMBF-6=	T3/E3 SMB Female To SMB Female, 6 Ft.
SMF-4-622-SFP=	4-Port,Single-height,OC-12/STM-4 Back Card (No Optics)
SMFIR-1-622-SFP	1 SMF Optical Xcvr, Intermediate-Range, SFP Type
SMFIR-1-622-SFP=	1 SMF Optical Xcvr, Intermediate-Range, SFP Type
SMFIR-8-155-LC/C	8 OC-3c/STM-1c single height back card, SMF-IR, LC
SMFIR-8-155-LC/C=	8 OC-3c/STM-1c single height back card, SMF-IR, LC
SMFLR-1-622-SFP	1 SMF Optical Xcvr, Long-Range, SFP Type
SMFLR-1-622-SFP=	1 SMF Optical Xcvr, Long-Range, SFP Type
SMFLR-8-155-LC/C	8 OC-3c/STM-1c single height back card, SMF-LR, LC
SMFLR-8-155-LC/C=	8 OC-3c/STM-1c single height back card, SMF-LR, LC
SPRA-12215T	Cisco 8850RPM PR Ser IOS ENTERPRISE PLUS
SPRA-12215T=	Cisco 8850RPM PR Ser IOS ENTERPRISE PLUS
SPRA-12301	Cisco 8850RPM PR Ser IOS ENTERPRISE PLUS
SPRA-12301=	Cisco 8850RPM PR Ser IOS ENTERPRISE PLUS
SPRAHK9-12215T	Cisco 8850RPM PR Ser IOS ENTERPRISE/FW/IDS PLUS IPSEC 3DES
SPRAHK9-12215T=	Cisco 8850RPM PR Ser IOS ENTERPRISE/FW/IDS PLUS IPSEC 3DES
SPRAHK9-12301	Cisco 8850RPM PR Ser IOS ENTERPRISE/FW/IDS PLUS IPSEC 3DES
SPRAHK9-12301=	Cisco 8850RPM PR Ser IOS ENTERPRISE/FW/IDS PLUS IPSEC 3DES
SREC-12.0.7T	Cisco REGEN Series IP
SREC-12.0.7T=	Cisco REGEN Series IP
SREC-12101	Cisco REGEN Series IOS IP
SREC-12101=	Cisco REGEN Series IOS IP

End-of-Sale Product Part Number	Product Description
SREC-12102	Cisco REGEN Series IOS IP
SREC-12102=	Cisco REGEN Series IOS IP
SREC-12103	Cisco REGEN Series IOS IP
SREC-12103=	Cisco REGEN Series IOS IP
SREC-12104	Cisco REGEN Series IOS IP
SREC-12104=	Cisco REGEN Series IOS IP
SREC-12105	Cisco REGEN Series IOS IP
SREC-12105=	Cisco REGEN Series IOS IP
SREC-12105T	Cisco REGEN Series IP
SREC-12106	Cisco REGEN Series IOS IP
SREC-12106=	Cisco REGEN Series IOS IP
SREC-12107	Cisco REGEN Series IOS IP
SREC-12107=	Cisco REGEN Series IOS IP
SREC-12202T	Cisco REGEN Series IP
SREC-12202T=	Cisco REGEN Series IP
SREC-12204T	Cisco REGEN Series IP
SREC-12204T=	Cisco REGEN Series IP
SRM-CVR	Single height front card slot cover for the MGX SRM
SRM-CVR=	Single height front card slot cover for the MGX SRM
SRPMAP-12.0.4T	CISCO RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12.0.4T=	CISCO RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12.0.5T	CISCO RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12.0.5T=	CISCO RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12.0.7T	CISCO RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12.0.7T=	CISCO RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12101	Cisco RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12101=	Cisco RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12102	Cisco RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12102=	Cisco RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12103	Cisco RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12103=	Cisco RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12104	Cisco RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12104=	Cisco RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12105	Cisco RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12105=	Cisco RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12105T	CISCO RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12105T=	CISCO RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12106	Cisco RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12106=	Cisco RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12107	Cisco RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12107=	Cisco RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12202T	CISCO RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12202T=	CISCO RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12203	CISCO RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12203=	CISCO RPM Series for IOS ENTERPRISE PLUS

End-of-Sale Product Part Number	Product Description
SRPMAP-12204T	CISCO RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12204T=	CISCO RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12205	CISCO RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12205=	CISCO RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12207	CISCO RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12207=	CISCO RPM Series for IOS ENTERPRISE PLUS
SRPMAP-12208T	Cisco RPM Series IOS ENTERPRISE PLUS
SRPMAP-12208T=	Cisco RPM Series IOS ENTERPRISE PLUS
SRPMAP-12211T	Cisco RPM Series IOS ENTERPRISE PLUS
SRPMAP-12211T=	Cisco RPM Series IOS ENTERPRISE PLUS
SRPMAP-12213T	Cisco RPM Series IOS ENTERPRISE PLUS
SRPMAP-12213T=	Cisco RPM Series IOS ENTERPRISE PLUS
STM1-EL-1-RESPIN	Electrical Backcard for SRM-E
STM1-EL-1-RESPIN=	Electrical Backcard for SRM-E
STRATM-CMGMT	STRATM - Cable Management Option
STRATM-CMGMT=	STRATM - Cable Management Option
STRATM-RDOOR	STRATM - Rear Door
STRATM-RDOOR-ST	STRATM-RDOOR
STRATM-RDOOR=	STRATM - Rear Door
STRATM-SP	STRATM - Kit of Four Side Panels
STRATM-SP-ST	STRATM - Kit of Four Side Panels
STRATM-SP=	STRATM - Kit of Four Side Panels
STRATM-STAB	STRATM - Stability Plate Option
STRATM-STAB=	STRATM - Stability Plate Option
STRATMCAB-OVERPACK	Packaging, STRATM Cabinet Overpack Material
SV-301-FP.801	StrataView FastPAD Network Configurator (801)
SWITCH-OPT1	Switch First Configuration Options
SWITCH-OPT2	Switch Second Configuration Options
SWITCH-OPT3	Switch Third Configuration Options
SWITCH-OPT4	Switch Fourth Configuration Options
SXFZ-12215T	Cisco 8850RPM XF Ser IOS SERVICE PROVIDER
SXFZ-12215T=	Cisco 8850RPM XF Ser IOS SERVICE PROVIDER
SXFZ-12301	Cisco 8850RPM XF Ser IOS SERVICE PROVIDER
SXFZ-12301=	Cisco 8850RPM XF Ser IOS SERVICE PROVIDER
TELCO-2-4EM=	Telco Systems Access 50/60 2 or 4 wire EandM, 6 ports
TELCO-4EM=	Telco Systems Access 50/60 4 wire EandM, 6 ports
TELCO-6P4EM-CHBANK	Telcos 6-port 4 wire EandM,Telco#M6041-60-3,(Ts A60 Ch.Bk)
TELCO-A60-CHBANK	Telco Systems Access 60 Chassis,Telco#M6000-04-3
TELCO-A60-CMM=	Telco Systems Access 60 CMM Card
TELCO-A60CMM-CHBNK	Telco Systems Access 60 CMM,Ch.Bank,Telco#M6024-00-3
TELCO-BT-RJ-CHBANK	Telcos BT43-RJ48,Telco#621-CEPT-02,(Telcos A60 Ch.Bank)
TELCO-E1-LIU-CHBANK	Telco Systems Dual E1 LIU,Telco#M6015-20-3,(Ts A60 Ch.Bk)
TELCO-PSU48-CHBANK	Telcos PSU 48-V,Telco#M6097-10-3,for Telcos A60 Ch.Bank
TPATH-OC12-CBL	TransPath OC-12 cable option
TPATH-OC3-CBL	TransPath OC-3 Cable Option

End-of-Sale Product Part Number	Product Description
TPATH-RED-CBL	TransPath Redundant Cable Option
TPATH-SW-1000	TransPath software release 1.0.00
TPATH-SW-1000CD=	TransPath software release 1.0.00 on CD
TPATH-T3E3-CBL	TransPath T3/E3 Cable Option
TPATH-TRNG-CD	TransPath Training CD
TRADEIN-CTM-AXIS	COMP. TRADE TO AXIS FAMILY - COMP. TO CISCO TECHMIGRATION
TRADEIN-CTM-STRAT	COMP. TRADE TO STRAT FAMILY - COMP. TO CISCO TECHMIGRATION
TRADEIN-TM-AXIS	TRADE TO AXIS FAMILY - CISCO TO CISCO TECHMIGRATION
TRADEIN-TM-STRAT	TRADE TO STRAT FAMILY - CISCO TO CISCO TECHMIGRATION
U1600-VCLI-1000	V-CLI SW Package Ver 1.0.0
VISM-OPTIONS-BUND	MGX VISM OPTIONS FOR MGX8850-WLVOICE-BUND
VISM-PR-8E1-RJ48	VISM-PR-8E1 with RJ48 Back Card
VISM-PR-8E1-SMB	VISM-PR-8E1 with SMB Back Card
VISM-PR-8T1-BUN	VISM-PR-8T1 with RJ-48 Back Card
VISM-VOATM-G726=	VISM VoATM Software License (G.711 and G.726-32K ADPCM)
XF-1OC12P-IR	MGX Half Height 1-OC12 POS SMI SC backcard for RPM-XF
XF-1OC12P-IR=	MGX Half Height 1-OC12 POS SMI SC backcard for RPM-XF
XM60	XM60 Switch Fabric Card
XM60=	XM60 Switch Fabric Card

Product Migration Options

There is no replacement available for the Cisco MGX Product Family - Hardware and Software at this time.

Cisco partner reference-sell products are available for your consideration. Customers are encouraged to work with a Cisco partner or the Cisco account team to purchase appropriate replacement products.

Customers may be able to use the Cisco Technology Migration Program (TMP) where applicable to trade-in eligible products and receive credit toward the purchase of new Cisco equipment. For more information about Cisco TMP, customers should work with their Cisco Partner or Cisco account team. Cisco Partners can find additional TMP information on Partner Central at http://www.cisco.com/web/partners/incentives_and_promotions/tmp.html.

Customers may be able to continue to purchase the Cisco MGX Product Family - Hardware and Software through the Cisco Certified Refurbished Equipment program. Refurbished units may be available in limited supply for sale in certain countries on a first-come, first-served basis until the Last Date of Support has been reached. For information about the Cisco Certified Refurbished Equipment program, go to: <http://www.cisco.com/go/eos>.

Service prices for Cisco products are subject to change after the product End-of-Sale date.

The Cisco Takeback and Recycle program helps businesses dispose properly of surplus products that have reached their end of useful life. The program is open to all business users of Cisco equipment and its associated brands and subsidiaries. For more information, go to:

http://www.cisco.com/web/about/ac227/ac228/ac231/about_cisco_takeback_recycling.html.

For More Information

For more information about the Cisco End-of-Life Policy, go to:

http://www.cisco.com/en/US/products/products_end-of-life_policy.html.

For more information about the Cisco Product Warranties, go to:

http://www.cisco.com/en/US/products/prod_warranties_listing.html.

To subscribe to receive end-of-life/end-of-sale information, go to:

<http://www.cisco.com/cisco/support/notifications.html>.

Subscribe for RSS Notifications for End-of-Life and End-of-Sale Notices

To subscribe to the End-of-Life and End-of-Sale RSS Feed, insert the following URL into your RSS application:

http://www.cisco.com/web/feeds/products/end_of_life_rss.xml.

Any authorized translation issued by Cisco Systems or affiliates of this end-of-life Product Bulletin is intended to help customers understand the content described in the English version. This translation is the result of a commercially reasonable effort; however, if there are discrepancies between the English version and the translated document, please refer to the English version, which is considered authoritative.



Americas Headquarters
Cisco Systems, Inc.
San Jose, CA

Asia Pacific Headquarters
Cisco Systems (USA) Pte. Ltd.
Singapore

Europe Headquarters
Cisco Systems International BV Amsterdam,
The Netherlands

Cisco has more than 200 offices worldwide. Addresses, phone numbers, and fax numbers are listed on the Cisco Website at www.cisco.com/go/offices.

Cisco and the Cisco Logo are trademarks of Cisco Systems, Inc. and/or its affiliates in the U.S. and other countries. A listing of Cisco's trademarks can be found at www.cisco.com/go/trademarks. Third party trademarks mentioned 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. (1005R)