

Date: 9/30/2022

Notice Number: EOL20220930

This is to announce the End of Sale and End of Support dates for the following products.

Reasons for End of Life: Obsolete technology.

SONET			
Part Number	End of Sale Date	End of Support Date	Category
280-0010-00-C1	3/31/2023	3/31/2023	Optics
280-0011-00-C1	3/31/2023	3/31/2023	Optics
4000SFP2700DWDM80	3/31/2023	3/31/2023	Optics
4000SFP5300DWDM80	3/31/2023	3/31/2023	Optics
4000SFP5400DWDM80	3/31/2023	3/31/2023	Optics
4000SFP5700DWDM80	3/31/2023	3/31/2023	Optics
OC48SFP31BIR1L	3/31/2023	3/31/2023	Optics
OC48SFP31BIR1L-H	3/31/2023	3/31/2023	Optics
OC48SFP31BIR1L-TAA	3/31/2023	3/31/2023	Optics
OC48SFP31BSRL	3/31/2023	3/31/2023	Optics
OC48SFP31BSRL-H	3/31/2023	3/31/2023	Optics
OC48SFP34BIR1L-H	3/31/2023	3/31/2023	Optics
OC48SFP43BIR1L-H	3/31/2023	3/31/2023	Optics
OC48SFP49BIR1L-H	3/31/2023	3/31/2023	Optics
OC48SFP49BIR2L	3/31/2023	3/31/2023	Optics
OC48SFP49BIR2L-H	3/31/2023	3/31/2023	Optics
OC48SFP49BIR2L-H-TAA	3/31/2023	3/31/2023	Optics
OC48SFP49BIR2L-H-TD	3/31/2023	3/31/2023	Optics
OC48SFP49BIR2L-TAA	3/31/2023	3/31/2023	Optics
OC48SFP49BLR2L	3/31/2023	3/31/2023	Optics
OC48SFP49BLR2L-H	3/31/2023	3/31/2023	Optics
OC48SFP55BIR1L	3/31/2023	3/31/2023	Optics
OC48SFP55BIR1L-H	3/31/2023	3/31/2023	Optics
OC48SFP55BLR2L-H	3/31/2023	3/31/2023	Optics
OC48SFP55BSRL	3/31/2023	3/31/2023	Optics
OC48SFP55BSRL-H	3/31/2023	3/31/2023	Optics
OC48SFP59BIR2L	3/31/2023	3/31/2023	Optics
OC48SFP59BIR2L-H	3/31/2023	3/31/2023	Optics
OC48SFP59BIR2L-H-TD	3/31/2023	3/31/2023	Optics
OC48SFP59BLR2L	3/31/2023	3/31/2023	Optics
OC48SFP59BLR2L-H	3/31/2023	3/31/2023	Optics
S48C-47LR1-CLX	3/31/2023	3/31/2023	Optics

S48C-47LR2-ADN	3/31/2023	3/31/2023	Optics
S48C-47LR2-ALU	3/31/2023	3/31/2023	Optics
S48C-47LR2-CRT	3/31/2023	3/31/2023	Optics
S48C-47LR2-CSC	3/31/2023	3/31/2023	Optics
S48C-49LR1-CLX	3/31/2023	3/31/2023	Optics
S48C-49LR2-ADN	3/31/2023	3/31/2023	Optics
S48C-51LR1-CLX	3/31/2023	3/31/2023	Optics
S48C-51LR2-ADN	3/31/2023	3/31/2023	Optics
S48C-53LR1-CLX	3/31/2023	3/31/2023	Optics
S48C-53LR2-ADN	3/31/2023	3/31/2023	Optics
S48C-55LR2-ADN	3/31/2023	3/31/2023	Optics
S48C-55LR2-CRT	3/31/2023	3/31/2023	Optics
S48C-57LR2-ADN	3/31/2023	3/31/2023	Optics
S48C-59LR2-ADN	3/31/2023	3/31/2023	Optics
S48C-61LR2-ADN	3/31/2023	3/31/2023	Optics
S48C-xxLR2-ALU	3/31/2023	3/31/2023	Optics
S48C-xxLR2-CSC	3/31/2023	3/31/2023	Optics
S48D-21LR2-ALU	3/31/2023	3/31/2023	Optics
S48D-21LR2-CRT	3/31/2023	3/31/2023	Optics
S48D-21LR2-CSC	3/31/2023	3/31/2023	Optics
S48D-28LR2-CRT	3/31/2023	3/31/2023	Optics
S48D-55LR2-ALU	3/31/2023	3/31/2023	Optics
S48D-58LR2-CSC	3/31/2023	3/31/2023	Optics
S48D-xxLR2-ALU	3/31/2023	3/31/2023	Optics
S48D-xxLR2-CSC	3/31/2023	3/31/2023	Optics
S48S-31IR1-ADV	3/31/2023	3/31/2023	Optics
S48S-31IR1-ALU	3/31/2023	3/31/2023	Optics
S48S-31IR1-CRT	3/31/2023	3/31/2023	Optics
S48S-31IR1-FUJ	3/31/2023	3/31/2023	Optics
S48S-31IR1I-CSC	3/31/2023	3/31/2023	Optics
S48S-31LR1-ADV	3/31/2023	3/31/2023	Optics
S48S-31LR2-ADV	3/31/2023	3/31/2023	Optics
S48S-31SR1-CIE	3/31/2023	3/31/2023	Optics
S48S-31SR1-CRT	3/31/2023	3/31/2023	Optics
S48S-55IR2-ALU	3/31/2023	3/31/2023	Optics
S48S-55IR2-HWI	3/31/2023	3/31/2023	Optics
S48S-55LR2-ALU	3/31/2023	3/31/2023	Optics
S48S-55LR2-FUJ	3/31/2023	3/31/2023	Optics
S48S-55LR2I-CSC	3/31/2023	3/31/2023	Optics

S48S-B31IR2-ALU	3/31/2023	3/31/2023	Optics
S48S-B49LR2-ALU	3/31/2023	3/31/2023	Optics
S48S-B55IR2-ALU	3/31/2023	3/31/2023	Optics
S48S-B55LR2-ALU	3/31/2023	3/31/2023	Optics
SR48S-31SRI-CSC	3/31/2023	3/31/2023	Optics
OC12SFP31BIR1L	3/31/2023	3/31/2023	Optics
OC12SFP55BIR1L	3/31/2023	3/31/2023	Optics
OC48SFP55BIR1L-H-TAA	3/31/2023	3/31/2023	Optics
OC48SFP55BIR1L-TAA	3/31/2023	3/31/2023	Optics
SONET-MR-SFP-31-15-J	3/31/2023	3/31/2023	Optics
SONET-MR-SFP-31-IR1	3/31/2023	3/31/2023	Optics
SONET-MR-SFP-31-IR1-TAA	3/31/2023	3/31/2023	Optics
SONET-MR-SFP-31-LR1	3/31/2023	3/31/2023	Optics
SONET-MR-SFP-31-SR	3/31/2023	3/31/2023	Optics
SONET-MR-SFP-31-SR-H	3/31/2023	3/31/2023	Optics
SONET-MR-SFP-31-SR-TAA	3/31/2023	3/31/2023	Optics
SONET-MR-SFP-55-IR2	3/31/2023	3/31/2023	Optics
SONET-MR-SFP-55-IR2-TAA	3/31/2023	3/31/2023	Optics
SONET-MR-SFP-55-LR2	3/31/2023	3/31/2023	Optics
SONET-MRSFP31SRH-CLX	3/31/2023	3/31/2023	Optics
2500SFPxxLB20L-H	3/31/2023	3/31/2023	Optics
2500SFPxxHB20L-H	3/31/2023	3/31/2023	Optics
OC12SFP49BLR2L	3/31/2023	3/31/2023	Optics
OC12SFP49BLR2L-H	3/31/2023	3/31/2023	Optics
OC12SFP55BIR1L	3/31/2023	3/31/2023	Optics
OC12SFP59BLR2L	3/31/2023	3/31/2023	Optics
OC12SFP59BLR2L-H	3/31/2023	3/31/2023	Optics
OC3MSFPTPX	3/31/2023	3/31/2023	Optics
OC3SFP31BIR1L	3/31/2023	3/31/2023	Optics
OC3SFP31BLR1L	3/31/2023	3/31/2023	Optics
OC3SFP49BLR2L	3/31/2023	3/31/2023	Optics
OC3SFP59BLR2L	3/31/2023	3/31/2023	Optics
SONET-OC12-SFP-55-LR2	3/31/2023	3/31/2023	Optics
SONET-OC12-SFP-55-LR2-H	3/31/2023	3/31/2023	Optics
1MSFPTPX-H	3/31/2023	3/31/2023	Optics
1MSFPTPX	3/31/2023	3/31/2023	Optics
45MSFPTPX-H	3/31/2023	3/31/2023	Optics
1000SFP40	11/7/2023	11/7/2023	Optics
1000SFP40-H	11/7/2023	11/7/2023	Optics

45MSFPTPX-H	3/31/2023	3/31/2023	Optics
1000SFP40	11/7/2023	11/7/2023	Optics
1000SFP40-H	11/7/2023	11/7/2023	Optics

Part Number	End of Sale Date	End of Support Date	Category
10GTXFPPxx0DWDWM80	4/30/2024	4/30/2026	Optics
10GTXFPC80	4/30/2024	4/30/2026	Optics
280-0459-00-x	4/30/2024	4/30/2026	Optics
1442985G1C-x	4/30/2024	4/30/2026	Optics
1061761400-01-x	4/30/2024	4/30/2026	Optics
1061701400-01-x	4/30/2024	4/30/2026	Optics
3HE04999CA-x	4/30/2024	4/30/2026	Optics
10G-XFP-ZRD-T-x	4/30/2024	4/30/2026	Optics
BP3AM4TF-x	4/30/2024	4/30/2026	Optics
BP3AM4TF-TX-x	4/30/2024	4/30/2026	Optics
NTK583AAE6-x	4/30/2024	4/30/2026	Optics
160-9002-900-x	4/30/2024	4/30/2026	Optics
NTK583AB-x	4/30/2024	4/30/2026	Optics
160-9004-900-x	4/30/2024	4/30/2026	Optics
ONS-XC-10G-C-x	4/30/2024	4/30/2026	Optics
280-0088-00-x	4/30/2024	4/30/2026	Optics
AN-XFP-TUNE-80	4/30/2024	4/30/2026	Optics
10200-x	4/30/2024	4/30/2026	Optics
FC9685TN99-x	4/30/2024	4/30/2026	Optics
FC9686MX99-x	4/30/2024	4/30/2026	Optics
FC95734HC1-x	4/30/2024	4/30/2026	Optics
XFP-STM64-T-80KM-x	4/30/2024	4/30/2026	Optics
03030NKY-x	4/30/2024	4/30/2026	Optics
TOM-10G-DT-LR2-x	4/30/2024	4/30/2026	Optics
TRX100091/TC-x	4/30/2024	4/30/2026	Optics
TRX100090/TC-x	4/30/2024	4/30/2026	Optics
XFP-10G-CBAND-T50-ZR-x	4/30/2024	4/30/2026	Optics
XFP-DWLR08TC-x	4/30/2024	4/30/2026	Optics
DWDM-XFP-C-x	4/30/2024	4/30/2026	Optics
002-0459-01-x	4/30/2024	4/30/2026	Optics
CXFP-10G-T-1-x	4/30/2024	4/30/2026	Optics
UL-TU-80-x	4/30/2024	4/30/2026	Optics
FC9685TN99-C-x	4/30/2024	4/30/2026	Optics
OP-XFP-TUNE-80	4/30/2024	4/30/2026	Optics

DWDM-XFP-C-OP-x	4/30/2024	4/30/2026	Optics
UL-TU-FC-80-x	4/30/2024	4/30/2026	Optics

GBIC Copper Transceivers	
Part Number	Description
GEGBC-TX-ALU	1000Base-T GBIC Copper, nm, 0.1km rated, Nokia/ALU compatible
GEGBC-TX-ATC	1000Base-T GBIC Copper, nm, 0.1km rated, Allied Telesis compatible
GEGBC-TX-CSC	1000Base-T GBIC Copper, nm, 0.1km rated, Cisco compatible
GEGBC-TX-DLC	1000Base-T GBIC Copper, nm, 0.1km rated, D-Link compatible
GEGBC-TX-EXN	1000Base-T GBIC Copper, nm, 0.1km rated, Extreme Networks compatible
GEGBC-TX-HP	1000Base-T GBIC Copper, nm, 0.1km rated, HP compatible
GEGBC-TX-HWI	1000Base-T GBIC Copper, nm, 0.1km rated, Huawei compatible
GEGBC-TX-NTG	1000Base-T GBIC Copper, nm, 0.1km rated, Netgear compatible

GBIC CWDM Transceivers	
Part Number	Description
1000X1470CWDM80	1G Ethernet/1G Fibre Channel GBIC CWDM, 1470nm, 80km rated
1000X1490CWDM80	1G Ethernet/1G Fibre Channel GBIC CWDM, 1490nm, 80km rated
1000X1510CWDM80	1G Ethernet/1G Fibre Channel GBIC CWDM, 1510nm, 80km rated
1000X1530CWDM80	1G Ethernet/1G Fibre Channel GBIC CWDM, 1530nm, 80km rated
1000X1550CWDM80	1G Ethernet/1G Fibre Channel GBIC CWDM, 1550nm, 80km rated
1000X1570CWDM80	1G Ethernet/1G Fibre Channel GBIC CWDM, 1570nm, 80km rated
1000X1590CWDM80	1G Ethernet/1G Fibre Channel GBIC CWDM, 1590nm, 80km rated
1000X1610CWDM80	1G Ethernet/1G Fibre Channel GBIC CWDM, 1610nm, 80km rated
2500X1xxxCWDM80	Multi-Rate GBIC CWDM, 1XXXnm, 80km rated

GBIC Single Fiber Transceivers	
Part Number	Description
1000X31B20S	1G Ethernet/1G Fibre Channel GBIC Single Fiber, 1310Tx/1550Rx nm, 20km rated
1000X31B40S	1G Ethernet/1G Fibre Channel GBIC Single Fiber, 1310Tx/1550Rx nm, 40km rated
1000X49B80S	1G Ethernet/1G Fibre Channel GBIC Single Fiber, 1490Tx/1590Rx nm, 80km rated
1000X55B20S	1G Ethernet/1G Fibre Channel GBIC Single Fiber, 1550Tx/1310Rx nm, 20km rated
1000X55B40S	1G Ethernet/1G Fibre Channel GBIC Single Fiber, 1550Tx/1310Rx nm, 40km rated
1000X59B80S	1G Ethernet/1G Fibre Channel GBIC Single Fiber, 1590Tx/1490Rx nm, 80km rated

GBIC Dual Fiber Transceivers	
Part Number	Description
GEGBC-LX-ALU	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 1310nm, 10km rated, Nokia/ALU compatible
GEGBC-LX-ATC	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 1310nm, 10km rated, Allied Telesis compatible

GEGBC-LX-AVC	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 1310nm, 10km rated, Avaya compatible
GEGBC-LX-CSC	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 1310nm, 10km rated, Cisco compatible
GEGBC-LX-DLC	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 1310nm, 10km rated, D-Link compatible
GEGBC-LX-EXN	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 1310nm, 10km rated, Extreme Networks compatible
GEGBC-LX-FBR	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 1310nm, 10km rated, Foundry-Brocade compatible
GEGBC-LX-HP	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 1310nm, 10km rated, HP compatible
GEGBC-LX-HWI	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 1310nm, 10km rated, Huawei compatible
GEGBC-LX-NTG	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 1310nm, 10km rated, Netgear compatible
GEGBC-LX-ZTE	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 1310nm, 10km rated, ZTE compatible
GEGBC-SX-ALU	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 850nm, 0.55km rated, Nokia/ALU compatible
GEGBC-SX-ATC	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 850nm, 0.55km rated, Allied Telesis compatible
GEGBC-SX-AVC	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 850nm, 0.55km rated, Avaya compatible
GEGBC-SX-CSC	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 850nm, 0.55km rated, Cisco compatible
GEGBC-SX-DLC	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 850nm, 0.55km rated, D-Link compatible
GEGBC-SX-ENT	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 850nm, 0.55km rated, Enterasys compatible
GEGBC-SX-EXN	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 850nm, 0.55km rated, Extreme Networks compatible
GEGBC-SX-FBR	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 850nm, 0.55km rated, Foundry-Brocade compatible
GEGBC-SX-HP	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 850nm, 0.55km rated, HP compatible
GEGBC-SX-HWI	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 850nm, 0.55km rated, Huawei compatible
GEGBC-SX-JUN	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 850nm, 0.55km rated, Juniper compatible
GEGBC-SX-NTG	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 850nm, 0.55km rated, Netgear compatible
GEGBC-SX-ZTE	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 850nm, 0.55km rated, ZTE compatible
GEGBC-ZX-ALU	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 1550nm, 80km rated, Nokia/ALU compatible
GEGBC-ZX-ATC	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 1550nm, 80km rated, Allied Telesis compatible
GEGBC-ZX-AVC	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 1550nm, 80km rated, Avaya compatible
GEGBC-ZX-CSC	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 1550nm, 80km rated, Cisco compatible
GEGBC-ZX-DLC	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 1550nm, 80km rated, D-Link compatible
GEGBC-ZX-ENT	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 1550nm, 80km rated, Enterasys compatible
GEGBC-ZX-EXN	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 1550nm, 80km rated, Extreme Networks compatible
GEGBC-ZX-FBR	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 1550nm, 80km rated, Foundry-Brocade compatible
GEGBC-ZX-HP	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 1550nm, 80km rated, HP compatible
GEGBC-ZX-HWI	1G Ethernet/1G Fibre Channel GBIC Dual Fiber, 1550nm, 80km rated, Huawei compatible

XENPAK CWDM	
Part Number	Description
10GXK-C47-80-CSC	10G Ethernet XENPAK CWDM, 1470nm, 80km rated, Cisco compatible
10GXK-C47-80-EXN	10G Ethernet XENPAK CWDM, 1470nm, 80km rated, Extreme Networks compatible
10GXK-C49-80-CSC	10G Ethernet XENPAK CWDM, 1490nm, 80km rated, Cisco compatible
10GXK-C49-80-EXN	10G Ethernet XENPAK CWDM, 1490nm, 80km rated, Extreme Networks compatible

10GXK-C51-80-CSC	10G Ethernet XENPAK CWDM, 1510nm, 80km rated, Cisco compatible
10GXK-C51-80-EXN	10G Ethernet XENPAK CWDM, 1510nm, 80km rated, Extreme Networks compatible
10GXK-C53-80-CSC	10G Ethernet XENPAK CWDM, 1530nm, 80km rated, Cisco compatible
10GXK-C53-80-EXN	10G Ethernet XENPAK CWDM, 1530nm, 80km rated, Extreme Networks compatible
10GXK-C55-80-CSC	10G Ethernet XENPAK CWDM, 1550nm, 80km rated, Cisco compatible
10GXK-C55-80-EXN	10G Ethernet XENPAK CWDM, 1550nm, 80km rated, Extreme Networks compatible
10GXK-C57-80-CSC	10G Ethernet XENPAK CWDM, 1570nm, 80km rated, Cisco compatible
10GXK-C57-80-EXN	10G Ethernet XENPAK CWDM, 1570nm, 80km rated, Extreme Networks compatible
10GXK-C59-80-CSC	10G Ethernet XENPAK CWDM, 1590nm, 80km rated, Cisco compatible
10GXK-C59-80-EXN	10G Ethernet XENPAK CWDM, 1590nm, 80km rated, Extreme Networks compatible
10GXK-C61-80-CSC	10G Ethernet XENPAK CWDM, 1610nm, 80km rated, Cisco compatible
10GXK-C61-80-EXN	10G Ethernet XENPAK CWDM, 1610nm, 80km rated, Extreme Networks compatible

XENPAK Dual Fiber Transceivers	
Part Number	Description
10GEXPK-ER-ENT	10G Ethernet XENPAK Dual Fiber, 1550nm, 40km rated, Enterasys compatible
10GEXPK-ER-EXN	10G Ethernet XENPAK Dual Fiber, 1550nm, 40km rated, Extreme Networks compatible
10GEXPK-ER-FBR	10G Ethernet XENPAK Dual Fiber, 1550nm, 40km rated, Foundry-Brocade compatible
10GEXPK-ER-HP	10G Ethernet XENPAK Dual Fiber, 1550nm, 40km rated, HP compatible
10GEXPK-ER-HWI	10G Ethernet XENPAK Dual Fiber, 1550nm, 40km rated, Huawei compatible
10GEXPK-ER-JUN	10G Ethernet XENPAK Dual Fiber, 1550nm, 40km rated, Juniper compatible
10GEXPK-LR-CSC	10G Ethernet XENPAK Dual Fiber, 1310nm, 10km rated, Cisco compatible
10GEXPK-LR-ENT	10G Ethernet XENPAK Dual Fiber, 1310nm, 10km rated, Enterasys compatible
10GEXPK-LR-EXN	10G Ethernet XENPAK Dual Fiber, 1310nm, 10km rated, Extreme Networks compatible
10GEXPK-LR-FBR	10G Ethernet XENPAK Dual Fiber, 1310nm, 10km rated, Foundry-Brocade compatible
10GEXPK-LR-HP	10G Ethernet XENPAK Dual Fiber, 1310nm, 10km rated, HP compatible
10GEXPK-LR-HWI	10G Ethernet XENPAK Dual Fiber, 1310nm, 10km rated, Huawei compatible
10GEXPK-LR-JUN	10G Ethernet XENPAK Dual Fiber, 1310nm, 10km rated, Juniper compatible
10GEXPK-SR-CSC	10G Ethernet XENPAK Dual Fiber, 850nm, 0.03km rated, Cisco compatible
10GEXPK-SR-ENT	10G Ethernet XENPAK Dual Fiber, 850nm, 0.03km rated, Enterasys compatible
10GEXPK-SR-EXN	10G Ethernet XENPAK Dual Fiber, 850nm, 0.03km rated, Extreme Networks compatible
10GEXPK-SR-FBR	10G Ethernet XENPAK Dual Fiber, 850nm, 0.03km rated, Foundry-Brocade compatible
10GEXPK-SR-HP	10G Ethernet XENPAK Dual Fiber, 850nm, 0.03km rated, HP compatible
10GEXPK-SR-HWI	10G Ethernet XENPAK Dual Fiber, 850nm, 0.03km rated, Huawei compatible
10GEXPK-SR-JUN	10G Ethernet XENPAK Dual Fiber, 850nm, 0.03km rated, Juniper compatible
10GEXPK-ZR-CSC	10G Ethernet XENPAK Dual Fiber, 1550nm, 80km rated, Cisco compatible
10GEXPK-ZR-FBR	10G Ethernet XENPAK Dual Fiber, 1550nm, 80km rated, Foundry-Brocade compatible
10GEXPK-ZR-HWI	10G Ethernet XENPAK Dual Fiber, 1550nm, 80km rated, Huawei compatible
10GEXPK-ZR-JUN	10G Ethernet XENPAK Dual Fiber, 1550nm, 80km rated, Juniper compatible

10GXPK030R2	10G Ethernet XENPAK Dual Fiber, 850nm, 0.03km rated
10GXPK10	10G Ethernet XENPAK Dual Fiber, 1310nm, 10km rated
10GXPK80	10G Ethernet XENPAK Dual Fiber, 1550nm, 80km rated

XENPAK DWDM Transceivers	
Part Number	Description
10GXK-D20-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 20 (1561.42nm)nm, 80km rated, Cisco compatible
10GXK-D20-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 20 (1561.42nm)nm, 80km rated, Foundry-Brocade compatible
10GXK-D21-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 21 (1560.61nm)nm, 80km rated, Cisco compatible
10GXK-D21-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 21 (1560.61nm)nm, 80km rated, Foundry-Brocade compatible
10GXK-D22-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 22 (1559.79nm)nm, 80km rated, Cisco compatible
10GXK-D22-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 22 (1559.79nm)nm, 80km rated, Foundry-Brocade compatible
10GXK-D23-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 23 (1558.98nm)nm, 80km rated, Cisco compatible
10GXK-D23-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 23 (1558.98nm)nm, 80km rated, Foundry-Brocade compatible
10GXK-D24-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 24 (1558.17nm)nm, 80km rated, Cisco compatible
10GXK-D24-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 24 (1558.17nm)nm, 80km rated, Foundry-Brocade compatible
10GXK-D25-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 25 (1557.36nm)nm, 80km rated, Cisco compatible
10GXK-D25-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 25 (1557.36nm)nm, 80km rated, Foundry-Brocade compatible
10GXK-D26-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 26 (1556.55nm)nm, 80km rated, Cisco compatible

XENPAK DWDM Transceivers	
Part Number	Description
10GXK-D20-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 20 (1561.42nm)nm, 80km rated, Cisco compatible
10GXK-D20-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 20 (1561.42nm)nm, 80km rated, Foundry-Brocade compatible
10GXK-D21-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 21 (1560.61nm)nm, 80km rated, Cisco compatible
10GXK-D21-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 21 (1560.61nm)nm, 80km rated, Foundry-Brocade compatible
10GXK-D22-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 22 (1559.79nm)nm, 80km rated, Cisco compatible

10GXK-D22-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 22 (1559.79nm)nm, 80km rated, Foundry-Brocade compatible
10GXK-D23-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 23 (1558.98nm)nm, 80km rated, Cisco compatible
10GXK-D23-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 23 (1558.98nm)nm, 80km rated, Foundry-Brocade compatible
10GXK-D24-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 24 (1558.17nm)nm, 80km rated, Cisco compatible
10GXK-D24-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 24 (1558.17nm)nm, 80km rated, Foundry-Brocade compatible
10GXK-D25-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 25 (1557.36nm)nm, 80km rated, Cisco compatible
10GXK-D25-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 25 (1557.36nm)nm, 80km rated, Foundry-Brocade compatible
10GXK-D26-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 26 (1556.55nm)nm, 80km rated, Cisco compatible
10GXK-D26-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 26 (1556.55nm)nm, 80km rated, Foundry-Brocade compatible
10GXK-D27-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 27 (1555.75nm)nm, 80km rated, Cisco compatible
10GXK-D27-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 27 (1555.75nm)nm, 80km rated, Foundry-Brocade compatible
10GXK-D28-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 28 (1554.94nm)nm, 80km rated, Cisco compatible
10GXK-D28-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 28 (1554.94nm)nm, 80km rated, Foundry-Brocade compatible
10GXK-D29-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 29 (1554.13nm)nm, 80km rated, Cisco compatible
10GXK-D29-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 29 (1554.13nm)nm, 80km rated, Foundry-Brocade compatible
10GXK-D30-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 30 (1553.33nm)nm, 80km rated, Cisco compatible
10GXK-D30-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 30 (1553.33nm)nm, 80km rated, Foundry-Brocade compatible
10GXK-D31-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 31 (1552.52nm)nm, 80km rated, Cisco compatible
10GXK-D31-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 31 (1552.52nm)nm, 80km rated, Foundry-Brocade compatible
10GXK-D32-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 32 (1551.72nm)nm, 80km rated, Cisco compatible

10GXX-D32-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 32 (1551.72nm)nm, 80km rated, Foundry-Brocade compatible
10GXX-D33-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 33 (1550.92nm)nm, 80km rated, Cisco compatible
10GXX-D33-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 33 (1550.92nm)nm, 80km rated, Foundry-Brocade compatible
10GXX-D34-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 34 (1550.12nm)nm, 80km rated, Cisco compatible
10GXX-D34-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 34 (1550.12nm)nm, 80km rated, Foundry-Brocade compatible
10GXX-D35-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 35 (1549.32nm)nm, 80km rated, Cisco compatible
10GXX-D35-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 35 (1549.32nm)nm, 80km rated, Foundry-Brocade compatible
10GXX-D36-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 36 (1548.51nm)nm, 80km rated, Cisco compatible
10GXX-D36-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 36 (1548.51nm)nm, 80km rated, Foundry-Brocade compatible
10GXX-D37-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 37 (1547.72nm)nm, 80km rated, Cisco compatible
10GXX-D37-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 37 (1547.72nm)nm, 80km rated, Foundry-Brocade compatible
10GXX-D38-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 38 (1546.92nm)nm, 80km rated, Cisco compatible
10GXX-D38-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 38 (1546.92nm)nm, 80km rated, Foundry-Brocade compatible
10GXX-D39-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 39 (1546.12nm)nm, 80km rated, Cisco compatible
10GXX-D39-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 39 (1546.12nm)nm, 80km rated, Foundry-Brocade compatible
10GXX-D40-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 40 (1545.32nm)nm, 80km rated, Cisco compatible
10GXX-D40-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 40 (1545.32nm)nm, 80km rated, Foundry-Brocade compatible
10GXX-D41-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 41 (1544.53nm)nm, 80km rated, Cisco compatible
10GXX-D41-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 41 (1544.53nm)nm, 80km rated, Foundry-Brocade compatible
10GXX-D42-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 42 (1543.73nm)nm, 80km rated, Cisco compatible
10GXX-D42-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 42 (1543.73nm)nm, 80km rated, Foundry-Brocade compatible
10GXX-D43-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 43 (1542.94nm)nm, 80km rated, Cisco compatible
10GXX-D43-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 43 (1542.94nm)nm, 80km rated, Foundry-Brocade compatible
10GXX-D44-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 44 (1542.14nm)nm, 80km rated, Cisco compatible
10GXX-D44-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 44 (1542.14nm)nm, 80km rated, Foundry-Brocade compatible
10GXX-D45-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 45 (1541.35nm)nm, 80km rated, Cisco compatible

10G XK-D45-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 45 (1541.35nm)nm, 80km rated, Foundry-Brocade compatible
10G XK-D46-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 46 (1540.56nm)nm, 80km rated, Cisco compatible
10G XK-D46-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 46 (1540.56nm)nm, 80km rated, Foundry-Brocade compatible
10G XK-D47-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 47 (1539.77nm)nm, 80km rated, Cisco compatible
10G XK-D47-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 47 (1539.77nm)nm, 80km rated, Foundry-Brocade compatible
10G XK-D48-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 48 (1538.98nm)nm, 80km rated, Cisco compatible
10G XK-D48-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 48 (1538.98nm)nm, 80km rated, Foundry-Brocade compatible
10G XK-D49-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 49 (1538.19nm)nm, 80km rated, Cisco compatible
10G XK-D49-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 49 (1538.19nm)nm, 80km rated, Foundry-Brocade compatible
10G XK-D50-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 50 (1537.40nm)nm, 80km rated, Cisco compatible
10G XK-D50-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 50 (1537.40nm)nm, 80km rated, Foundry-Brocade compatible
10G XK-D51-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 51 (1536.61nm)nm, 80km rated, Cisco compatible
10G XK-D51-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 51 (1536.61nm)nm, 80km rated, Foundry-Brocade compatible
10G XK-D52-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 52 (1535.82nm)nm, 80km rated, Cisco compatible
10G XK-D52-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 52 (1535.82nm)nm, 80km rated, Foundry-Brocade compatible
10G XK-D53-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 53 (1535.04nm)nm, 80km rated, Cisco compatible
10G XK-D53-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 53 (1535.04nm)nm, 80km rated, Foundry-Brocade compatible
10G XK-D54-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 54 (1534.25nm)nm, 80km rated, Cisco compatible
10G XK-D54-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 54 (1534.25nm)nm, 80km rated, Foundry-Brocade compatible
10G XK-D55-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 55 (1533.47nm)nm, 80km rated, Cisco compatible
10G XK-D55-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 55 (1533.47nm)nm, 80km rated, Foundry-Brocade compatible
10G XK-D56-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 56 (1532.68nm)nm, 80km rated, Cisco compatible
10G XK-D56-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 56 (1532.68nm)nm, 80km rated, Foundry-Brocade compatible
10G XK-D57-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 57 (1531.90nm)nm, 80km rated, Cisco compatible
10G XK-D57-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 57 (1531.90nm)nm, 80km rated, Foundry-Brocade compatible
10G XK-D58-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 58 (1531.12nm)nm, 80km rated, Cisco compatible

10GXK-D58-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 58 (1531.12nm)nm, 80km rated, Foundry-Brocade compatible
10GXK-D59-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 59 (1530.33nm)nm, 80km rated, Cisco compatible
10GXK-D59-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 59 (1530.33nm)nm, 80km rated, Foundry-Brocade compatible
10GXK-D60-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 60 (1529.55nm)nm, 80km rated, Cisco compatible
10GXK-D60-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 60 (1529.55nm)nm, 80km rated, Foundry-Brocade compatible
10GXK-D61-80-CSC	10G Ethernet XENPAK DWDM, ITU ch. 61 (1528.77nm)nm, 80km rated, Cisco compatible
10GXK-D61-80-FBR	10G Ethernet XENPAK DWDM, ITU ch. 61 (1528.77nm)nm, 80km rated, Foundry-Brocade compatible
10GXPK2000DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 20 (1561.42nm)nm, 80km rated
10GXPK2100DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 21 (1560.61nm)nm, 80km rated
10GXPK2200DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 22 (1559.79nm)nm, 80km rated
10GXPK2300DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 23 (1558.98nm)nm, 80km rated
10GXPK2400DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 24 (1558.17nm)nm, 80km rated
10GXPK2500DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 25 (1557.36nm)nm, 80km rated
10GXPK2600DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 26 (1556.55nm)nm, 80km rated
10GXPK2700DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 27 (1555.75nm)nm, 80km rated
10GXPK2800DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 28 (1554.94nm)nm, 80km rated
10GXPK2900DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 29 (1554.13nm)nm, 80km rated
10GXPK3000DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 30 (1553.33nm)nm, 80km rated
10GXPK3100DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 31 (1552.52nm)nm, 80km rated
10GXPK3200DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 32 (1551.72nm)nm, 80km rated
10GXPK3300DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 33 (1550.92nm)nm, 80km rated
10GXPK3400DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 34 (1550.12nm)nm, 80km rated
10GXPK3500DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 35 (1549.32nm)nm, 80km rated
10GXPK3600DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 36 (1548.51nm)nm, 80km rated
10GXPK3700DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 37 (1547.72nm)nm, 80km rated
10GXPK3800DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 38 (1546.92nm)nm, 80km rated
10GXPK3900DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 39 (1546.12nm)nm, 80km rated
10GXPK4000DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 40 (1545.32nm)nm, 80km rated
10GXPK4100DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 41 (1544.53nm)nm, 80km rated
10GXPK4200DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 42 (1543.73nm)nm, 80km rated
10GXPK4300DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 43 (1542.94nm)nm, 80km rated
10GXPK4400DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 44 (1542.14nm)nm, 80km rated
10GXPK4500DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 45 (1541.35nm)nm, 80km rated
10GXPK4600DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 46 (1540.56nm)nm, 80km rated
10GXPK4700DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 47 (1539.77nm)nm, 80km rated

10GXPK4800DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 48 (1538.98nm)nm, 80km rated
10GXPK4900DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 49 (1538.19nm)nm, 80km rated
10GXPK5000DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 50 (1537.40nm)nm, 80km rated
10GXPK5100DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 51 (1536.61nm)nm, 80km rated
10GXPK5200DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 52 (1535.82nm)nm, 80km rated
10GXPK5300DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 53 (1535.04nm)nm, 80km rated
10GXPK5400DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 54 (1534.25nm)nm, 80km rated
10GXPK5500DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 55 (1533.47nm)nm, 80km rated
10GXPK5600DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 56 (1532.68nm)nm, 80km rated
10GXPK5700DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 57 (1531.90nm)nm, 80km rated
10GXPK5800DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 58 (1531.12nm)nm, 80km rated
10GXPK5900DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 59 (1530.33nm)nm, 80km rated
10GXPK6000DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 60 (1529.55nm)nm, 80km rated
10GXPK6100DWDM80	10G Ethernet XENPAK DWDM, ITU ch. 61 (1528.77nm)nm, 80km rated

X2 CWDM Transceivers	
Part Number	Description
10GX2-C47-80-CSC	10G Multi-Protocol X2 CWDM, 1470nm, 80km rated, Cisco compatible
10GX2-C49-80-CSC	10G Multi-Protocol X2 CWDM, 1490nm, 80km rated, Cisco compatible
10GX2-C51-80-CSC	10G Multi-Protocol X2 CWDM, 1510nm, 80km rated, Cisco compatible
10GX2-C53-80-CSC	10G Multi-Protocol X2 CWDM, 1530nm, 80km rated, Cisco compatible
10GX2-C55-80-CSC	10G Multi-Protocol X2 CWDM, 1550nm, 80km rated, Cisco compatible
10GX2-C57-80-CSC	10G Multi-Protocol X2 CWDM, 1570nm, 80km rated, Cisco compatible
10GX2-C59-80-CSC	10G Multi-Protocol X2 CWDM, 1590nm, 80km rated, Cisco compatible
10GX2-C61-80-CSC	10G Multi-Protocol X2 CWDM, 1610nm, 80km rated, Cisco compatible
10GX2E1470CWDM70	10G Multi-Protocol X2 CWDM, 1470nm, 70km rated
10GX2E1490CWDM70	10G Multi-Protocol X2 CWDM, 1490nm, 70km rated
10GX2E1510CWDM70	10G Multi-Protocol X2 CWDM, 1510nm, 70km rated
10GX2E1530CWDM70	10G Multi-Protocol X2 CWDM, 1530nm, 70km rated
10GX2E1550CWDM70	10G Multi-Protocol X2 CWDM, 1550nm, 70km rated
10GX2E1570CWDM70	10G Multi-Protocol X2 CWDM, 1570nm, 70km rated
10GX2E1590CWDM70	10G Multi-Protocol X2 CWDM, 1590nm, 70km rated
10GX2E1610CWDM70	10G Multi-Protocol X2 CWDM, 1610nm, 70km rated

X2 Dual Fiber Transceivers	
Part Number	Description
10GEX2-ER-CSC	10G Ethernet X2 Dual Fiber, 1550nm, 40km rated, Cisco compatible
10GEX2-LR-CSC	10G Ethernet X2 Dual Fiber, 1310nm, 10km rated, Cisco compatible

10GEX2-LR-HP	10G Ethernet X2 Dual Fiber, 1310nm, 10km rated, HP compatible
10GEX2-SR-CSC	10G Ethernet X2 Dual Fiber, 850nm, 0.03km rated, Cisco compatible
10GEX2-SR-HP	10G Ethernet X2 Dual Fiber, 850nm, 0.03km rated, HP compatible
10GEX2-ZR-CSC	10G Ethernet X2 Dual Fiber, 1550nm, 80km rated, Cisco compatible
10GX2E030	10G Ethernet X2 Dual Fiber, 850nm, 0.03km rated
10GX2E10	10G Ethernet X2 Dual Fiber, 1310nm, 10km rated
10GX2E80	10G Ethernet X2 Dual Fiber, 1550nm, 80km rated

X2 DWDM Transceivers	
Part Number	Description
10GX2-D20-40-CSC	10G Ethernet X2 DWDM, ITU ch. 20 (1561.42nm)nm, 40km rated, Cisco compatible
10GX2-D20-80-CSC	10G Ethernet X2 DWDM, ITU ch. 20 (1561.42nm)nm, 80km rated, Cisco compatible
10GX2-D21-40-CSC	10G Ethernet X2 DWDM, ITU ch. 21 (1560.61nm)nm, 40km rated, Cisco compatible
10GX2-D21-80-CSC	10G Ethernet X2 DWDM, ITU ch. 21 (1560.61nm)nm, 80km rated, Cisco compatible
10GX2-D22-40-CSC	10G Ethernet X2 DWDM, ITU ch. 22 (1559.79nm)nm, 40km rated, Cisco compatible
10GX2-D22-80-CSC	10G Ethernet X2 DWDM, ITU ch. 22 (1559.79nm)nm, 80km rated, Cisco compatible
10GX2-D23-40-CSC	10G Ethernet X2 DWDM, ITU ch. 23 (1558.98nm)nm, 40km rated, Cisco compatible
10GX2-D23-80-CSC	10G Ethernet X2 DWDM, ITU ch. 23 (1558.98nm)nm, 80km rated, Cisco compatible
10GX2-D24-40-CSC	10G Ethernet X2 DWDM, ITU ch. 24 (1558.17nm)nm, 40km rated, Cisco compatible
10GX2-D24-80-CSC	10G Ethernet X2 DWDM, ITU ch. 24 (1558.17nm)nm, 80km rated, Cisco compatible
10GX2-D25-40-CSC	10G Ethernet X2 DWDM, ITU ch. 25 (1557.36nm)nm, 40km rated, Cisco compatible
10GX2-D25-80-CSC	10G Ethernet X2 DWDM, ITU ch. 25 (1557.36nm)nm, 80km rated, Cisco compatible
10GX2-D26-40-CSC	10G Ethernet X2 DWDM, ITU ch. 26 (1556.55nm)nm, 40km rated, Cisco compatible
10GX2-D26-80-CSC	10G Ethernet X2 DWDM, ITU ch. 26 (1556.55nm)nm, 80km rated, Cisco compatible
10GX2-D27-40-CSC	10G Ethernet X2 DWDM, ITU ch. 27 (1555.75nm)nm, 40km rated, Cisco compatible
10GX2-D27-80-CSC	10G Ethernet X2 DWDM, ITU ch. 27 (1555.75nm)nm, 80km rated, Cisco compatible
10GX2-D28-40-CSC	10G Ethernet X2 DWDM, ITU ch. 28 (1554.94nm)nm, 40km rated, Cisco compatible
10GX2-D28-80-CSC	10G Ethernet X2 DWDM, ITU ch. 28 (1554.94nm)nm, 80km rated, Cisco compatible
10GX2-D29-40-CSC	10G Ethernet X2 DWDM, ITU ch. 29 (1554.13nm)nm, 40km rated, Cisco compatible
10GX2-D29-80-CSC	10G Ethernet X2 DWDM, ITU ch. 29 (1554.13nm)nm, 80km rated, Cisco compatible
10GX2-D30-40-CSC	10G Ethernet X2 DWDM, ITU ch. 30 (1553.33nm)nm, 40km rated, Cisco compatible
10GX2-D30-80-CSC	10G Ethernet X2 DWDM, ITU ch. 30 (1553.33nm)nm, 80km rated, Cisco compatible
10GX2-D31-40-CSC	10G Ethernet X2 DWDM, ITU ch. 31 (1552.52nm)nm, 40km rated, Cisco compatible
10GX2-D31-80-CSC	10G Ethernet X2 DWDM, ITU ch. 31 (1552.52nm)nm, 80km rated, Cisco compatible
10GX2-D32-40-CSC	10G Ethernet X2 DWDM, ITU ch. 32 (1551.72nm)nm, 40km rated, Cisco compatible
10GX2-D32-80-CSC	10G Ethernet X2 DWDM, ITU ch. 32 (1551.72nm)nm, 80km rated, Cisco compatible
10GX2-D33-40-CSC	10G Ethernet X2 DWDM, ITU ch. 33 (1550.92nm)nm, 40km rated, Cisco compatible
10GX2-D33-80-CSC	10G Ethernet X2 DWDM, ITU ch. 33 (1550.92nm)nm, 80km rated, Cisco compatible

10GX2-D34-40-CSC	10G Ethernet X2 DWDM, ITU ch. 34 (1550.12nm)nm, 40km rated, Cisco compatible
10GX2-D34-80-CSC	10G Ethernet X2 DWDM, ITU ch. 34 (1550.12nm)nm, 80km rated, Cisco compatible
10GX2-D35-40-CSC	10G Ethernet X2 DWDM, ITU ch. 35 (1549.32nm)nm, 40km rated, Cisco compatible
10GX2-D35-80-CSC	10G Ethernet X2 DWDM, ITU ch. 35 (1549.32nm)nm, 80km rated, Cisco compatible
10GX2-D36-40-CSC	10G Ethernet X2 DWDM, ITU ch. 36 (1548.51nm)nm, 40km rated, Cisco compatible
10GX2-D36-80-CSC	10G Ethernet X2 DWDM, ITU ch. 36 (1548.51nm)nm, 80km rated, Cisco compatible
10GX2-D37-40-CSC	10G Ethernet X2 DWDM, ITU ch. 37 (1547.72nm)nm, 40km rated, Cisco compatible
10GX2-D37-80-CSC	10G Ethernet X2 DWDM, ITU ch. 37 (1547.72nm)nm, 80km rated, Cisco compatible
10GX2-D38-40-CSC	10G Ethernet X2 DWDM, ITU ch. 38 (1546.92nm)nm, 40km rated, Cisco compatible
10GX2-D38-80-CSC	10G Ethernet X2 DWDM, ITU ch. 38 (1546.92nm)nm, 80km rated, Cisco compatible
10GX2-D39-40-CSC	10G Ethernet X2 DWDM, ITU ch. 39 (1546.12nm)nm, 40km rated, Cisco compatible
10GX2-D39-80-CSC	10G Ethernet X2 DWDM, ITU ch. 39 (1546.12nm)nm, 80km rated, Cisco compatible
10GX2-D40-40-CSC	10G Ethernet X2 DWDM, ITU ch. 40 (1545.32nm)nm, 40km rated, Cisco compatible
10GX2-D40-80-CSC	10G Ethernet X2 DWDM, ITU ch. 40 (1545.32nm)nm, 80km rated, Cisco compatible
10GX2-D41-40-CSC	10G Ethernet X2 DWDM, ITU ch. 41 (1544.53nm)nm, 40km rated, Cisco compatible
10GX2-D41-80-CSC	10G Ethernet X2 DWDM, ITU ch. 41 (1544.53nm)nm, 80km rated, Cisco compatible
10GX2-D42-40-CSC	10G Ethernet X2 DWDM, ITU ch. 42 (1543.73nm)nm, 40km rated, Cisco compatible
10GX2-D42-80-CSC	10G Ethernet X2 DWDM, ITU ch. 42 (1543.73nm)nm, 80km rated, Cisco compatible
10GX2-D43-40-CSC	10G Ethernet X2 DWDM, ITU ch. 43 (1542.94nm)nm, 40km rated, Cisco compatible
10GX2-D43-80-CSC	10G Ethernet X2 DWDM, ITU ch. 43 (1542.94nm)nm, 80km rated, Cisco compatible
10GX2-D44-40-CSC	10G Ethernet X2 DWDM, ITU ch. 44 (1542.14nm)nm, 40km rated, Cisco compatible
10GX2-D44-80-CSC	10G Ethernet X2 DWDM, ITU ch. 44 (1542.14nm)nm, 80km rated, Cisco compatible
10GX2-D45-40-CSC	10G Ethernet X2 DWDM, ITU ch. 45 (1541.35nm)nm, 40km rated, Cisco compatible
10GX2-D45-80-CSC	10G Ethernet X2 DWDM, ITU ch. 45 (1541.35nm)nm, 80km rated, Cisco compatible
10GX2-D46-40-CSC	10G Ethernet X2 DWDM, ITU ch. 46 (1540.56nm)nm, 40km rated, Cisco compatible
10GX2-D46-80-CSC	10G Ethernet X2 DWDM, ITU ch. 46 (1540.56nm)nm, 80km rated, Cisco compatible
10GX2-D47-40-CSC	10G Ethernet X2 DWDM, ITU ch. 47 (1539.77nm)nm, 40km rated, Cisco compatible
10GX2-D47-80-CSC	10G Ethernet X2 DWDM, ITU ch. 47 (1539.77nm)nm, 80km rated, Cisco compatible
10GX2-D48-40-CSC	10G Ethernet X2 DWDM, ITU ch. 48 (1538.98nm)nm, 40km rated, Cisco compatible
10GX2-D48-80-CSC	10G Ethernet X2 DWDM, ITU ch. 48 (1538.98nm)nm, 80km rated, Cisco compatible
10GX2-D49-40-CSC	10G Ethernet X2 DWDM, ITU ch. 49 (1538.19nm)nm, 40km rated, Cisco compatible
10GX2-D49-80-CSC	10G Ethernet X2 DWDM, ITU ch. 49 (1538.19nm)nm, 80km rated, Cisco compatible
10GX2-D50-40-CSC	10G Ethernet X2 DWDM, ITU ch. 50 (1537.40nm)nm, 40km rated, Cisco compatible
10GX2-D50-80-CSC	10G Ethernet X2 DWDM, ITU ch. 50 (1537.40nm)nm, 80km rated, Cisco compatible
10GX2-D51-40-CSC	10G Ethernet X2 DWDM, ITU ch. 51 (1536.61nm)nm, 40km rated, Cisco compatible
10GX2-D51-80-CSC	10G Ethernet X2 DWDM, ITU ch. 51 (1536.61nm)nm, 80km rated, Cisco compatible
10GX2-D52-40-CSC	10G Ethernet X2 DWDM, ITU ch. 52 (1535.82nm)nm, 40km rated, Cisco compatible
10GX2-D52-80-CSC	10G Ethernet X2 DWDM, ITU ch. 52 (1535.82nm)nm, 80km rated, Cisco compatible
10GX2-D53-40-CSC	10G Ethernet X2 DWDM, ITU ch. 53 (1535.04nm)nm, 40km rated, Cisco compatible

10GX2-D53-80-CSC	10G Ethernet X2 DWDM, ITU ch. 53 (1535.04nm)nm, 80km rated, Cisco compatible
10GX2-D54-40-CSC	10G Ethernet X2 DWDM, ITU ch. 54 (1534.25nm)nm, 40km rated, Cisco compatible
10GX2-D54-80-CSC	10G Ethernet X2 DWDM, ITU ch. 54 (1534.25nm)nm, 80km rated, Cisco compatible
10GX2-D55-40-CSC	10G Ethernet X2 DWDM, ITU ch. 55 (1533.47nm)nm, 40km rated, Cisco compatible
10GX2-D55-80-CSC	10G Ethernet X2 DWDM, ITU ch. 55 (1533.47nm)nm, 80km rated, Cisco compatible
10GX2-D56-40-CSC	10G Ethernet X2 DWDM, ITU ch. 56 (1532.68nm)nm, 40km rated, Cisco compatible
10GX2-D56-80-CSC	10G Ethernet X2 DWDM, ITU ch. 56 (1532.68nm)nm, 80km rated, Cisco compatible
10GX2-D57-40-CSC	10G Ethernet X2 DWDM, ITU ch. 57 (1531.90nm)nm, 40km rated, Cisco compatible
10GX2-D57-80-CSC	10G Ethernet X2 DWDM, ITU ch. 57 (1531.90nm)nm, 80km rated, Cisco compatible
10GX2-D58-40-CSC	10G Ethernet X2 DWDM, ITU ch. 58 (1531.12nm)nm, 40km rated, Cisco compatible
10GX2-D58-80-CSC	10G Ethernet X2 DWDM, ITU ch. 58 (1531.12nm)nm, 80km rated, Cisco compatible
10GX2-D59-40-CSC	10G Ethernet X2 DWDM, ITU ch. 59 (1530.33nm)nm, 40km rated, Cisco compatible
10GX2-D59-80-CSC	10G Ethernet X2 DWDM, ITU ch. 59 (1530.33nm)nm, 80km rated, Cisco compatible
10GX2-D60-40-CSC	10G Ethernet X2 DWDM, ITU ch. 60 (1529.55nm)nm, 40km rated, Cisco compatible
10GX2-D60-80-CSC	10G Ethernet X2 DWDM, ITU ch. 60 (1529.55nm)nm, 80km rated, Cisco compatible
10GX2-D61-40-CSC	10G Ethernet X2 DWDM, ITU ch. 61 (1528.77nm)nm, 40km rated, Cisco compatible
10GX2-D61-80-CSC	10G Ethernet X2 DWDM, ITU ch. 61 (1528.77nm)nm, 80km rated, Cisco compatible
10GX2E2000DWDM40	10G Ethernet X2 DWDM, ITU ch. 20 (1561.42nm)nm, 40km rated
10GX2E2000DWDM80	10G Ethernet X2 DWDM, ITU ch. 20 (1561.42nm)nm, 80km rated
10GX2E2100DWDM40	10G Ethernet X2 DWDM, ITU ch. 21 (1560.61nm)nm, 40km rated
10GX2E2100DWDM80	10G Ethernet X2 DWDM, ITU ch. 21 (1560.61nm)nm, 80km rated
10GX2E2200DWDM40	10G Ethernet X2 DWDM, ITU ch. 22 (1559.79nm)nm, 40km rated
10GX2E2200DWDM80	10G Ethernet X2 DWDM, ITU ch. 22 (1559.79nm)nm, 80km rated
10GX2E2300DWDM40	10G Ethernet X2 DWDM, ITU ch. 23 (1558.98nm)nm, 40km rated
10GX2E2300DWDM80	10G Ethernet X2 DWDM, ITU ch. 23 (1558.98nm)nm, 80km rated
10GX2E2400DWDM40	10G Ethernet X2 DWDM, ITU ch. 24 (1558.17nm)nm, 40km rated
10GX2E2400DWDM80	10G Ethernet X2 DWDM, ITU ch. 24 (1558.17nm)nm, 80km rated
10GX2E2500DWDM40	10G Ethernet X2 DWDM, ITU ch. 25 (1557.36nm)nm, 40km rated
10GX2E2500DWDM80	10G Ethernet X2 DWDM, ITU ch. 25 (1557.36nm)nm, 80km rated
10GX2E2600DWDM40	10G Ethernet X2 DWDM, ITU ch. 26 (1556.55nm)nm, 40km rated
10GX2E2600DWDM80	10G Ethernet X2 DWDM, ITU ch. 26 (1556.55nm)nm, 80km rated
10GX2E2700DWDM40	10G Ethernet X2 DWDM, ITU ch. 27 (1555.75nm)nm, 40km rated
10GX2E2700DWDM80	10G Ethernet X2 DWDM, ITU ch. 27 (1555.75nm)nm, 80km rated
10GX2E2800DWDM40	10G Ethernet X2 DWDM, ITU ch. 28 (1554.94nm)nm, 40km rated
10GX2E2800DWDM80	10G Ethernet X2 DWDM, ITU ch. 28 (1554.94nm)nm, 80km rated
10GX2E2900DWDM40	10G Ethernet X2 DWDM, ITU ch. 29 (1554.13nm)nm, 40km rated
10GX2E2900DWDM80	10G Ethernet X2 DWDM, ITU ch. 29 (1554.13nm)nm, 80km rated
10GX2E3000DWDM40	10G Ethernet X2 DWDM, ITU ch. 30 (1553.33nm)nm, 40km rated
10GX2E3000DWDM80	10G Ethernet X2 DWDM, ITU ch. 30 (1553.33nm)nm, 80km rated

10GX2E3100DWDM40	10G Ethernet X2 DWDM, ITU ch. 31 (1552.52nm)nm, 40km rated
10GX2E3100DWDM80	10G Ethernet X2 DWDM, ITU ch. 31 (1552.52nm)nm, 80km rated
10GX2E3200DWDM40	10G Ethernet X2 DWDM, ITU ch. 32 (1551.72nm)nm, 40km rated
10GX2E3200DWDM80	10G Ethernet X2 DWDM, ITU ch. 32 (1551.72nm)nm, 80km rated
10GX2E3300DWDM40	10G Ethernet X2 DWDM, ITU ch. 33 (1550.92nm)nm, 40km rated
10GX2E3300DWDM80	10G Ethernet X2 DWDM, ITU ch. 33 (1550.92nm)nm, 80km rated
10GX2E3400DWDM40	10G Ethernet X2 DWDM, ITU ch. 34 (1550.12nm)nm, 40km rated
10GX2E3400DWDM80	10G Ethernet X2 DWDM, ITU ch. 34 (1550.12nm)nm, 80km rated
10GX2E3500DWDM40	10G Ethernet X2 DWDM, ITU ch. 35 (1549.32nm)nm, 40km rated
10GX2E3500DWDM80	10G Ethernet X2 DWDM, ITU ch. 35 (1549.32nm)nm, 80km rated
10GX2E3600DWDM40	10G Ethernet X2 DWDM, ITU ch. 36 (1548.51nm)nm, 40km rated
10GX2E3600DWDM80	10G Ethernet X2 DWDM, ITU ch. 36 (1548.51nm)nm, 80km rated
10GX2E3700DWDM40	10G Ethernet X2 DWDM, ITU ch. 37 (1547.72nm)nm, 40km rated
10GX2E3700DWDM80	10G Ethernet X2 DWDM, ITU ch. 37 (1547.72nm)nm, 80km rated
10GX2E3800DWDM40	10G Ethernet X2 DWDM, ITU ch. 38 (1546.92nm)nm, 40km rated
10GX2E3800DWDM80	10G Ethernet X2 DWDM, ITU ch. 38 (1546.92nm)nm, 80km rated
10GX2E3900DWDM40	10G Ethernet X2 DWDM, ITU ch. 39 (1546.12nm)nm, 40km rated
10GX2E3900DWDM80	10G Ethernet X2 DWDM, ITU ch. 39 (1546.12nm)nm, 80km rated
10GX2E4000DWDM40	10G Ethernet X2 DWDM, ITU ch. 40 (1545.32nm)nm, 40km rated
10GX2E4000DWDM80	10G Ethernet X2 DWDM, ITU ch. 40 (1545.32nm)nm, 80km rated
10GX2E4100DWDM40	10G Ethernet X2 DWDM, ITU ch. 41 (1544.53nm)nm, 40km rated
10GX2E4100DWDM80	10G Ethernet X2 DWDM, ITU ch. 41 (1544.53nm)nm, 80km rated
10GX2E4200DWDM40	10G Ethernet X2 DWDM, ITU ch. 42 (1543.73nm)nm, 40km rated
10GX2E4200DWDM80	10G Ethernet X2 DWDM, ITU ch. 42 (1543.73nm)nm, 80km rated
10GX2E4300DWDM40	10G Ethernet X2 DWDM, ITU ch. 43 (1542.94nm)nm, 40km rated
10GX2E4300DWDM80	10G Ethernet X2 DWDM, ITU ch. 43 (1542.94nm)nm, 80km rated
10GX2E4400DWDM40	10G Ethernet X2 DWDM, ITU ch. 44 (1542.14nm)nm, 40km rated
10GX2E4400DWDM80	10G Ethernet X2 DWDM, ITU ch. 44 (1542.14nm)nm, 80km rated
10GX2E4500DWDM40	10G Ethernet X2 DWDM, ITU ch. 45 (1541.35nm)nm, 40km rated
10GX2E4500DWDM80	10G Ethernet X2 DWDM, ITU ch. 45 (1541.35nm)nm, 80km rated
10GX2E4600DWDM40	10G Ethernet X2 DWDM, ITU ch. 46 (1540.56nm)nm, 40km rated
10GX2E4600DWDM80	10G Ethernet X2 DWDM, ITU ch. 46 (1540.56nm)nm, 80km rated
10GX2E4700DWDM40	10G Ethernet X2 DWDM, ITU ch. 47 (1539.77nm)nm, 40km rated
10GX2E4700DWDM80	10G Ethernet X2 DWDM, ITU ch. 47 (1539.77nm)nm, 80km rated
10GX2E4800DWDM40	10G Ethernet X2 DWDM, ITU ch. 48 (1538.98nm)nm, 40km rated
10GX2E4800DWDM80	10G Ethernet X2 DWDM, ITU ch. 48 (1538.98nm)nm, 80km rated
10GX2E4900DWDM40	10G Ethernet X2 DWDM, ITU ch. 49 (1538.19nm)nm, 40km rated
10GX2E4900DWDM80	10G Ethernet X2 DWDM, ITU ch. 49 (1538.19nm)nm, 80km rated
10GX2E5000DWDM40	10G Ethernet X2 DWDM, ITU ch. 50 (1537.40nm)nm, 40km rated

10GX2E5000DWDM80	10G Ethernet X2 DWDM, ITU ch. 50 (1537.40nm)nm, 80km rated
10GX2E5100DWDM40	10G Ethernet X2 DWDM, ITU ch. 51 (1536.61nm)nm, 40km rated
10GX2E5100DWDM80	10G Ethernet X2 DWDM, ITU ch. 51 (1536.61nm)nm, 80km rated
10GX2E5200DWDM40	10G Ethernet X2 DWDM, ITU ch. 52 (1535.82nm)nm, 40km rated
10GX2E5200DWDM80	10G Ethernet X2 DWDM, ITU ch. 52 (1535.82nm)nm, 80km rated
10GX2E5300DWDM40	10G Ethernet X2 DWDM, ITU ch. 53 (1535.04nm)nm, 40km rated
10GX2E5300DWDM80	10G Ethernet X2 DWDM, ITU ch. 53 (1535.04nm)nm, 80km rated
10GX2E5400DWDM40	10G Ethernet X2 DWDM, ITU ch. 54 (1534.25nm)nm, 40km rated
10GX2E5400DWDM80	10G Ethernet X2 DWDM, ITU ch. 54 (1534.25nm)nm, 80km rated
10GX2E5500DWDM40	10G Ethernet X2 DWDM, ITU ch. 55 (1533.47nm)nm, 40km rated
10GX2E5500DWDM80	10G Ethernet X2 DWDM, ITU ch. 55 (1533.47nm)nm, 80km rated
10GX2E5600DWDM40	10G Ethernet X2 DWDM, ITU ch. 56 (1532.68nm)nm, 40km rated
10GX2E5600DWDM80	10G Ethernet X2 DWDM, ITU ch. 56 (1532.68nm)nm, 80km rated
10GX2E5700DWDM40	10G Ethernet X2 DWDM, ITU ch. 57 (1531.90nm)nm, 40km rated
10GX2E5700DWDM80	10G Ethernet X2 DWDM, ITU ch. 57 (1531.90nm)nm, 80km rated
10GX2E5800DWDM40	10G Ethernet X2 DWDM, ITU ch. 58 (1531.12nm)nm, 40km rated
10GX2E5800DWDM80	10G Ethernet X2 DWDM, ITU ch. 58 (1531.12nm)nm, 80km rated
10GX2E5900DWDM40	10G Ethernet X2 DWDM, ITU ch. 59 (1530.33nm)nm, 40km rated
10GX2E5900DWDM80	10G Ethernet X2 DWDM, ITU ch. 59 (1530.33nm)nm, 80km rated
10GX2E6000DWDM40	10G Ethernet X2 DWDM, ITU ch. 60 (1529.55nm)nm, 40km rated
10GX2E6000DWDM80	10G Ethernet X2 DWDM, ITU ch. 60 (1529.55nm)nm, 80km rated
10GX2E6100DWDM40	10G Ethernet X2 DWDM, ITU ch. 61 (1528.77nm)nm, 40km rated
10GX2E6100DWDM80	10G Ethernet X2 DWDM, ITU ch. 61 (1528.77nm)nm, 80km rated

X2 Single Fiber Transceivers	
Part Number	Description
10GX2E27B40L	10G Ethernet X2 Single Fiber, 1270Tx/1330Rx nm, 40km rated
10GX2E33B40L	10G Ethernet X2 Single Fiber, 1330Tx/1270Rx nm, 40km rated

Upgrade Options for X2 Transceivers
There is no direct replacement for X2 transceivers without a system upgrade. For continued 10G service, consider our 10G Open Network Switches, as well as our Dual Fiber SFP+, Single Fiber (Bi-Di) SFP+, CWDM SFP+, DWDM SFP+ product lines.

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