

Brocade
 130 Holger Way, San Jose, CA 95134
 T. 408.333.8000 F. 408.333.8101
 www.brocade.com

November 18, 2013

Dear Brocade Customer,

This letter is to notify you that Brocade is initiating the End of Life (EOL) process for selected Brocade® MLX/XMR modules, FRUs and accessories listed below under Brocade EOL Part Number column. Brocade provides this notification to assist your planning for last time purchases of this product.

The recommended direct replacement is listed below under Replace Part Number column. If you have questions about our products please contact your account representative for information.

Our goal is to ensure a smooth transition so please note the following so that you may plan accordingly.

Brocade MLX/XMR Series EOL Part Number

- | | |
|--|-------------------|
| • EOL notification date | November 18, 2013 |
| • Last Time Order (LTO) final, non-cancelable, non-returnable order due date (subject to lead time and availability) | March 18, 2014 |
| • Last Customer Ship (LCS) date | May 18, 2014 |
| • End of Support (EOS) date | May 18, 2019 |

Brocade EOL Part Number	EOL Product Description	Replacement Part Number	Replacement Product Description
NI-MLX-10GX8-D	Brocade MLX Series eight (8)-port 10-GbE (D) module with IPv4/IPv6 hardware support - requires SFPP optics. Supports 256K IPv4 routes in FIB. Doesn't support MPLS. Requires high speed switch fabric modules	NI-MLX-10GX8-M	Brocade MLX Series eight (8)-port 10-GbE (M) module with IPv4/IPv6/MPLS hardware support - requires SFPP optics. Supports 512K IPv4 routes in FIB. Requires high speed switch fabric modules
		BR-MLX-10GX24-DM	Brocade MLX Series twenty four (24)-port 10-GbE (DM) module with IPv4/IPv6/MPLS capabilities. Requires SFPP optics. Supports 256K IPv4 routes in FIB. Requires high speed switch fabric modules
NI-MLX-1GX20-GC	NetIron MLX Series 20-port 10/100/1000 copper module with IPv4/IPv6/MPLS hardware Support	BR-MLX-1GCX24-X-ML	MLX/MLXE 24-port 1-GbE (ML) Copper (RJ-45) Module. Supports 512K IPv4 routes in FIB. License Upgradeable to "X" scalability (1M IPv4 routes in FIB).

NI-XMR-1GX20-GC	NetIron XMR Series 20-port 10/100/1000 copper module with IPv4/IPv6/MPLS hardware Support	BR-MLX-1GCX24-X	XMR/MLXE 24-port 1-GbE (X) Copper (RJ-45) Module. Supports 1M IPv4 routes in FIB.
NI-X-ACPWR	16- and 8-Slot NetIron XMR/MLX and 16-, 8- and 4-slot MLXe AC 1200W power supply	BR-MLXE-ACPWR-1800	16-, 8- and 4-slot MLXe and 16- and 8-Slot XMR/MLX AC 1800W power supply
FLASH-PCC	128MB PCMCIA ATA Flash Memory for Management Modules	None	
NI-X-DCPWR	16- and 8-Slot NetIron XMR/MLX and 16-, 8- and 4-slot MLXe DC 1200W power supply	BR-MLXE-DCPWR-1800	16-, 8- and 4-slot MLXe and 16- and 8-Slot XMR/MLX DC 1800W power supply
NIBI-32-ACPWR-A	32-Slot NetIron MLXe/XMR/MLX and BigIron RX AC power supply, 2400 W	BR-MLXE-32-ACPWR-3000	32-slot NetIron MLXe/XMR/MLX AC 3000W power supply
NIBI-32-DCPWR	32-Slot NetIron MLXe/XMR/MLX and BigIron RX DC power supply	BR-MLXE-32-DCPWR-3000	32-slot NetIron MLXe/XMR/MLX DC 3000W power supply
NI-X-4-HSF-UPGRADE	High speed switch fabric upgrade kit for MLX-4 and XMR4000. Includes 3 high speed switch fabric modules.	None Recommend upgrade to equivalent MLXe chassis	
NI-X-8-HSF-UPGRADE	High speed switch fabric upgrade kit for MLX-8 and XMR8000. Includes 3 high speed switch fabric modules.	None Recommend upgrade to equivalent MLXe chassis	
NI-X-16-HSF-UPGRADE	High speed switch fabric upgrade kit for MLX-16 and XMR16000. Includes 4 high speed switch fabric modules and high speed exhaust fan assembly kit	None Recommend upgrade to equivalent MLXe chassis	
NI-X-32-HSF-UPGRADE	High speed switch fabric upgrade kit for MLX-32 and XMR32000. Includes 8 high speed switch fabric modules.	None Recommend upgrade to equivalent MLXe chassis	
PCTAIWAN	EAS6910 AC POWER CORD FOR TAIWAN	None	

Please contact your account manager for any questions or concerns that you may have.

Sincerely,
BROCADE

NOTE: Update on 5/11/2016 to remove the NIBI-32-PSFAN from this EOL notice.