BROCADE

PRODUCT END-OF-LIFE NOTICE

Brocade MLX 2X100G-CFP, 100G CFP Optics, 1GX48-T-A, CER-RT 2X10G Expansion Module

Brocade is initiating the End of Life (EOL) process for the Brocade BR-MLX-100Gx2-X, BR-MLX-100Gx1-X NI-MLX-1GX48-T-A, 100G-CFP-10x10-10KM-OM, 100G-CFP-ER4-40KM, 100G-CFP-LR4-10km, 100G-CFP-SR10, 100G-CFP-10x10-2KM-OM and NI-CER-2024-RT-2X10G

Brocade will continue to offer and provide support for the EOL products five (5) years from the Last Customer Ship (LCS) announced below for those customers with a valid support contract subject to Brocade support policies.

The objective of the Brocade account management team is to assist you to make your final purchases of product subject to EOL and to smoothly transition to the new products by planning to the following milestones:

Brocade MLX 2X100G-CFP, 100G CFP Optics, 1GX48-T-A, CER-RT 2X10G	Date
EOL Notification Date	November 3, 2015
Last Time Order (LTO) Final, Non-Cancelable, Non-Returnable Order Due Date (Subject to lead time and availability)	April 30, 2016
Last Customer Ship (LCS) Date	June 30, 2016
End of Support (EOS) Date	June 30, 2021

Brocade Part Number	Description	Recommended Alternative Solution
BR-MLX-100Gx2-X	2-port 100G CFP module	BR-MLX-100Gx2-CFP2-X2
BR-MLX-100Gx1-X	1-port 100G CFP module	BR-MLX-100Gx2-CFP2-X2
NI-MLX-1GX48-T-A	48-port 10/100/1000Base-T, MRJ21 module	BR-MLX-1GCX24-X-ML, BR-MLX-1GX20-U10G-M
100G-CFP-10x10-10KM-OM	100G CFP 10x10 10Km MSA Optics	No Replacement
100G-CFP-ER4-40KM	100G CFP ER4 IEEE Optics	BR-MLX-100Gx2-CFP2-X2 or BR-MLX-100Gx2-CFP2-M interface module with 100G-CFP2-ER4-40KM optics OR BR-MLX-40Gx4-M interface module with 40G-QSFP-ER4 optics
100G-CFP-LR4-10km	100G CFP LR4 IEEE Optics	BR-MLX-100Gx2-CFP2-X2 or BR-MLX-100Gx2-CFP2-M interface module with 100G-CFP2-LR4-10km optics
100G-CFP-SR10	100G CFP SR10 IEEE Optics	No Replacement
100G-CFP-10x10-2KM-OM	100G CFP 10x10 2Km MSA Optics	No Replacement
NI-CER-2024-RT-2X10G	2-port 10G CER-RT expansion module	No Replacement

Replacement Products
Brocade recommends evaluating the Brocade MLXe solutions above as replacement for the End of Life parts above