

# PRODUCT END-OF-LIFE NOTICE

## Brocade 10GBASE-ZR DWDM 80KM XFPs

Brocade is initiating the End of Life (EOL) process for the Brocade 10GBASE-ZR DWDM 80KM XFPs.

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 10GBASE-ZR DWDM 80KM XFPs	Date
EOL Notification Date	March 25, 2014
Last Time Order (LTO) Final, Non-Cancelable, Non-Returnable Order Due Date (Subject to lead time and availability)	July 25, 2014
Last Customer Ship (LCS) Date	September 25, 2014
End of Support (EOS) Date	September 25, 2019

Brocade Part Number	Description	Recommended Alternative Solution
10G-XFP-ZRD-1528-77	10GBASE-ZR DWDM, XFP optic, 80km, 1528.77 nm, Channel 61, LC connector	None
10G-XFP-ZRD-1529-55	10GBASE-ZR DWDM, XFP optic, 80km, 1529.55 nm, Channel 60, LC connector	None
10G-XFP-ZRD-1530-33	10GBASE-ZR DWDM, XFP optic, 80km, 1530.33 nm, Channel 59, LC connector	None
10G-XFP-ZRD-1531-12	10GBASE-ZR DWDM, XFP optic, 80km, 1531.12 nm, Channel 58, LC connector	None
10G-XFP-ZRD-1531-90	10GBASE-ZR DWDM, XFP optic, 80km, 1531.90 nm, Channel 57, LC connector	None
10G-XFP-ZRD-1532-68	10GBASE-ZR DWDM, XFP optic, 80km, 1532.68 nm, Channel 56, LC connector	None
10G-XFP-ZRD-1533-47	10GBASE-ZR DWDM, XFP optic, 80km, 1533.47 nm, Channel 55, LC connector	None
10G-XFP-ZRD-1534-25	10GBASE-ZR DWDM, XFP optic, 80km, 1534.25 nm, Channel 54, LC connector	None
10G-XFP-ZRD-1535-04	10GBASE-ZR DWDM, XFP optic, 80km, 1535.04 nm, Channel 53, LC connector	None
10G-XFP-ZRD-1535-82	10GBASE-ZR DWDM, XFP optic, 80km, 1535.82 nm, Channel 52, LC connector	None
10G-XFP-ZRD-1536-61	10GBASE-ZR DWDM, XFP optic, 80km, 1536.61 nm, Channel 51, LC connector	None
10G-XFP-ZRD-1537-40	10GBASE-ZR DWDM, XFP optic, 80km, 1537.40 nm, Channel 50, LC connector	None
10G-XFP-ZRD-1538-19	10GBASE-ZR DWDM, XFP optic, 80km, 1538.19 nm, Channel 49, LC connector	None
10G-XFP-ZRD-1538-98	10GBASE-ZR DWDM, XFP optic, 80km, 1538.98 nm, Channel 48, LC connector	None
10G-XFP-ZRD-1539-77	10GBASE-ZR DWDM, XFP optic, 80km, 1539.77 nm, Channel 47, LC connector	None
10G-XFP-ZRD-1540-56	10GBASE-ZR DWDM, XFP optic, 80km, 1540.56 nm, Channel 46, LC connector	None
10G-XFP-ZRD-1541-35	10GBASE-ZR DWDM, XFP optic, 80km, 1541.35 nm, Channel 45, LC connector	None
10G-XFP-ZRD-1542-14	10GBASE-ZR DWDM, XFP optic, 80km, 1542.14 nm, Channel 44, LC connector	None
10G-XFP-ZRD-1542-94	10GBASE-ZR DWDM, XFP optic, 80km, 1542.94 nm, Channel 43, LC connector	None
10G-XFP-ZRD-1543-73	10GBASE-ZR DWDM, XFP optic, 80km, 1543.73 nm, Channel 42, LC connector	None
10G-XFP-ZRD-1544-53	10GBASE-ZR DWDM, XFP optic, 80km, 1544.53 nm, Channel 41, LC connector	None
10G-XFP-ZRD-1545-32	10GBASE-ZR DWDM, XFP optic, 80km, 1545.32 nm, Channel 40, LC connector	None
10G-XFP-ZRD-1546-12	10GBASE-ZR DWDM, XFP optic, 80km, 1546.12 nm, Channel 39, LC connector	None
10G-XFP-ZRD-1546-92	10GBASE-ZR DWDM, XFP optic, 80km, 1546.92 nm, Channel 38, LC connector	None
10G-XFP-ZRD-1547-72	10GBASE-ZR DWDM, XFP optic, 80km, 1547.72 nm, Channel 37, LC connector	None

10G-XFP-ZRD-1548-51	10GBASE-ZR DWDM, XFP optic, 80km, 1548.51 nm, Channel 36, LC connector	None
10G-XFP-ZRD-1549-32	10GBASE-ZR DWDM, XFP optic, 80km, 1549.32 nm, Channel 35, LC connector	None
10G-XFP-ZRD-1550-12	10GBASE-ZR DWDM, XFP optic, 80km, 1550.12 nm, Channel 34, LC connector	None
10G-XFP-ZRD-1550-92	10GBASE-ZR DWDM, XFP optic, 80km, 1550.92 nm, Channel 33, LC connector	None
10G-XFP-ZRD-1551-72	10GBASE-ZR DWDM, XFP optic, 80km, 1551.72 nm, Channel 32, LC connector	None
10G-XFP-ZRD-1552-52	10GBASE-ZR DWDM, XFP optic, 80km, 1552.52 nm, Channel 31, LC connector	None
10G-XFP-ZRD-1553-33	10GBASE-ZR DWDM, XFP optic, 80km, 1553.33 nm, Channel 30, LC connector	None
10G-XFP-ZRD-1554-13	10GBASE-ZR DWDM, XFP optic, 80km, 1554.13 nm, Channel 29, LC connector	None
10G-XFP-ZRD-1554-94	10GBASE-ZR DWDM, XFP optic, 80km, 1554.94 nm, Channel 28, LC connector	None
10G-XFP-ZRD-1555-75	10GBASE-ZR DWDM, XFP optic, 80km, 1555.75 nm, Channel 27, LC connector	None
10G-XFP-ZRD-1556-55	10GBASE-ZR DWDM, XFP optic, 80km, 1556.55 nm, Channel 26, LC connector	None
10G-XFP-ZRD-1557-36	10GBASE-ZR DWDM, XFP optic, 80km, 1557.36 nm, Channel 25, LC connector	None
10G-XFP-ZRD-1558-17	10GBASE-ZR DWDM, XFP optic, 80km, 1558.17 nm, Channel 24, LC connector	None
10G-XFP-ZRD-1558-98	10GBASE-ZR DWDM, XFP optic, 80km, 1558.98 nm, Channel 23, LC connector	None
10G-XFP-ZRD-1559-79	10GBASE-ZR DWDM, XFP optic, 80km, 1559.79 nm, Channel 22, LC connector	None
10G-XFP-ZRD-1560-61	10GBASE-ZR DWDM, XFP optic, 80km, 1560.61 nm, Channel 21, LC connector	None
10G-XFP-ZRD-1561-42	10GBASE-ZR DWDM, XFP optic, 80km, 1561.42 nm, Channel 20, LC connector	None
10G-XFP-ZRD-1562-23	10GBASE-ZR DWDM, XFP optic, 80km, 1562.23 nm, Channel 19, LC connector	None
10G-XFP-ZRD-1563-05	10GBASE-ZR DWDM, XFP optic, 80km, 1563.05 nm, Channel 18, LC connector	None
10G-XFP-ZRD-1563-86	10GBASE-ZR DWDM, XFP optic, 80km, 1563.86 nm, Channel 17, LC connector	None
PC-LCSC-3MMF	3m MMF Patch Cord with LC and SC connectors	None
PC-LCSC-3SMF	3m SMF Patch Cord with LC and SC connectors	None
PCSWISS-C1923G	Swiss Power Cord for the FastIron SuperX family	None
PCTAIWAN-EPS	POWER CORD,TAIWAN,16A,250V	None
RMK-70067-000-B4K	Spare, Kit, Rack Mount, B4000	None

#### Replacement Products

There are no product replacements for the Brocade 10GBASE-ZR DWDM 80KM XFPs.

#### Support Pricing

Subject to the provisions of your support agreement with Brocade, support and access to software for the product will be available through Brocade's 7x24 Technical Assistance Center (TAC) or on-line via the Brocade MySupport portal\*. Beginning one (1) year after LCS (September 25, 2014), and until the EOS date (September 25, 2019), there will be a 10% annual price increase for end-user service and support.

*\*Additional restrictions and limitations apply to support for software and such support may be cancelled or changed without notice. Contact your sales representative for more information.*

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