



Final Product Obsolescence Notice

FINAL PRODUCT OBSOLESCENCE NOTICE

OBS050107FO3

Notification Date May, 1, 2007

Dear Customer,

Avago Technologies announces the obsolescence of the attached Fiber Optic products effective from May, 1, 2007. This will also affect customer specials based on these products.

The replacement products are RoHS-compliant products. RoHS-compliant Platform has been introduced via new part number, ending with "Z" as the suffix.

The Key Milestones are:

1. Formal customer notification beginning (May 1, 2007)
2. Final customer order date by (Nov, 1, 2007)
3. Final ship date to customer by (May 1, 2008)

Please note that Avago Technologies reserves the right to limit last time buy quantities based on capacity and material availability. If you have any questions about this obsolescence, please do not hesitate to contact your local Avago Technologies sales representative or authorized distributors.

Avago Technologies
Fiber Optics Product Division
350 West Trimble Ave
San Jose
CA 95117

Platform	Part Number	Last Time		Recommended RoHS
		Buy Date	Ship Date	or other Alternate P/N
1250 Mbps 3V 1X9 MM	HFBR-53A5VEM	1-Nov-07	1-May-08	HFBR-53A5VEMZ
1250 Mbps 3V 1X9 MM	HFBR-53A5VFM	1-Nov-07	1-May-08	HFBR-53A5VFMZ
1250 Mbps 3V 1X9 MM	QFBR-5319	1-Nov-07	1-May-08	QFBR-5319Z
1250 Mbps MTRJ MM	HFBR-5912E	1-Nov-07	1-May-08	HFBR-5912EZ
1250 Mbps SFF/LC MM	HFBR-5911L	1-Nov-07	1-May-08	HFBR-5911LZ
1250 Mbps SFF/LC MM	HFBR-5911AL	1-Nov-07	1-May-08	HFBR-5911ALZ
1250 Mbps SFF/LC MM	QFBR-5940L	1-Nov-07	1-May-08	QFBR-5940LZ
1250 Mbps SFF/LC SM	HFCT-5911ATL	1-Nov-07	1-May-08	HFCT-5911ATLZ
1250 Mbps SFF/LC SM	HFCT-5911QTL	1-Nov-07	1-May-08	HFCT-5911QTLZ
1250 Mbps SFF/LC SM	HFCT-5914ATL	1-Nov-07	1-May-08	HFCT-5914ATLZ
1250 Mbps SFF/LC SM	QFCT-5981ATL	1-Nov-07	1-May-08	HFCT-5911ATLZ *
1250 Mbps 1X9 SM	HFCT-53A5EM	1-Nov-07	1-May-08	HFCT-53A5EMZ
1250 Mbps 1X9 SM	HFCT-53A5FM	1-Nov-07	1-May-08	HFCT-53A5FMZ
1250 Mbps 1X9 SM	HFCT-53A5M	1-Nov-07	1-May-08	HFCT-53A5EMZ *
1250 Mbps 1X9 SM	HFCT-53D5EM	1-Nov-07	1-May-08	HFCT-53D5EMZ
1250 Mbps 1X9 SM	HFCT-53D5FM	1-Nov-07	1-May-08	HFCT-53D5FMZ
1250 Mbps 1X9 SM	QFCT-53D7D	1-Nov-07	1-May-08	HFCT-53D5EMZ *
1250 Mbps 1X9 SM	QFCT-53D4	1-Nov-07	1-May-08	HFCT-53D5FMZ *
1250 Mbps 1X9 SM	QFCT-53D6	1-Nov-07	1-May-08	HFCT-53D5EMZ *
1250 Mbps 1X9 SM	QFCT-53A4	1-Nov-07	1-May-08	HFCT-53A5EMZ *
MM125/155/266Mbps Discrete Tx/Rx	HFBR-1115T	1-Nov-07	1-May-08	HFBR-1115TZ
MM125/155/266Mbps Discrete Tx/Rx	HFBR-1116T	1-Nov-07	1-May-08	HFBR-1116TZ
MM125/155/266Mbps Discrete Tx/Rx	HFBR-1119T	1-Nov-07	1-May-08	HFBR-1119TZ



MM125/155/266Mbps Discrete Tx/Rx	HFBR-2115T	1-Nov-07	1-May-08	HFBR-2115TZ
MM125/155/266Mbps Discrete Tx/Rx	HFBR-2116T	1-Nov-07	1-May-08	HFBR-2116TZ
MM125/155/266Mbps Discrete Tx/Rx	HFBR-2119T	1-Nov-07	1-May-08	HFBR-2119TZ
MM 1300nm FDDI/FE Link TXCVR	QFBR-1149	1-Nov-07	1-May-08	QFBR-1149Z
MM 1300nm FDDI/FE Link TXCVR	QFBR-2150	1-Nov-07	1-May-08	QFBR-2150Z

Notes: “*” denotes closest equivalent available