

***FINAL PRODUCT OBSOLESCENCE NOTICE******Notification Date November 1, 2004***

Dear Customer,

Agilent Technologies announces the obsolescence of the HFBR-5760 series MM FE/OC-3 SFP LC transceiver effective from Nov 1, 2004. This will also affect customer specials based on these products.

Agilent had market released a replacement part HFBR-57E0 with Transmitter Disable Input signal. As the HFBR-57E0 has similar specifications like the HFBR-5760 other than the added Transmitter disable function, Agilent has decided to stop production of HFBR-5760.

The key milestones are:

1. Formal customer notification (Nov 1, 2004).
2. Final customer order date (Dec 31, 2004), until all existing stocks are depleted.
3. Final ship date to customer (Jan 31, 2005).

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

**Sincerely,  
Agilent Technologies  
Fiber Optics Product Division**

***FINAL PRODUCT OBSOLESCENCE NOTICE*****Notification Date *November 01, 2004***

HFBR-5760 Series 125/155Mbps SFP LC Transceiver

**Part Numbers Affected**

<b>Part Number</b>	<b>Last Time</b>		<b>Recommended Alternative Part Number</b>
<b>Standard</b>	<b>Buy Date</b>	<b>Ship Date</b>	
HFBR-5760L HFBR-5760AL HFBR-5760LP HFBR-5760ALP	Contact Agilent Sales Representatives or Distributors	Jan 31, 2005	HFBR-57E0L HFBR-57E0AL HFBR-57E0P HFBR-57E0AP

**Reason(s) for Obsolescence**

These products are replaced by Agilent's 2<sup>nd</sup> generation transceivers with Transmitter\_disable function.

**Replacements**

Refer to above table.

HFBR-57E0L    MM 125/155Mbps SFP, +3.3V, 0 to +70degC Transceiver  
HFBR-57E0AL    MM 125/155Mbps SFP, +3.3V, -40 to +85degC Transceiver  
HFBR-57E0P    MM 125/155Mbps SFP, +3.3V, 0 to +70degC, bail de-latch Transceiver  
HFBR-57E0AP    MM 125/155Mbps SFP, +3.3V, -40 to +85degC, bail de-latch Transceiver

Please refer to product datasheet for more details.