



# Mellanox End of Life Notification Procedure

**Mellanox EOL Notification Procedure #:** LCR-000048  
**EOL Title:** EOL Notification for Legacy EZchip Systems - NP-3, NPA, NPA-0  
**Notice Date:** July 6, 2016

Dear Customer,

Effective immediately, Mellanox is announcing the manufacture discontinue and End of Life (EoL) of the products listed in [Table 1](#). The suggested replacement products are provided in the same table.

**Table 1: EoL'd Product OPNs and Replacement Product OPNs**

Discontinued Part Numbers	OPN Marketing Description	Replacement Part Numbers
<b>NP-3 EZappliance:</b>		
20775301	NP-3 EZappliance AC. NP-3 stand-alone box with 24 x 1GE ports.	NA
20775401	NP-3 EZappliance DC. NP-3 stand-alone box with 24 x 1GE ports.	NA
20776901	NP-3 EZappliance 2x12 AC. NP-3 stand-alone box with 24 x 1GE ports. Configured as two groups of 12 x 1GE.	NA
20775901	NP-3 EZappliance 2x12 DC. NP-3 stand-alone box with 24 x 1GE ports. Configured as two groups of 12 x 1GE..	NA
20776101	NP-3 stand-alone box with 10 x 1GE ports and 128MB RLDRAM2 lookup tables, AC PS	NA
20776201	NP-3 stand-alone box with 1 x 10GE port and 128MB RLDRAM2 lookup tables, AC PS	NA
20777200	AC power supply.	NA
20777300	DC power supply.	NA
20778100	Fan tray.	NA
20778200	Filter tray.	NA
72161200	XFP module multi-mode 850nm	NA
72160200	XFP module single-mode 1310nm	NA
<b>NPA Eval System for NPA-1, NPA-2 and NPA-3:</b>		
20778601	NPA eval system with 8 x 1GE ports.	NA
20778701	NPA eval system with 16 x 1GE ports.	NA
20778801	NPA eval system with 1x10G + 12 x 1GE ports.	NA



Discontinued Part Numbers	OPN Marketing Description	Replacement Part Numbers
20778901	NPA eval system with 2x10G + 8 x 1GE ports.	NA
20779001	NPA eval system with 4 x 10G ports.	NA
20779400	SFP+ optics and module, SR, multi-mode 850nm.	NA
20779500	SFP+ optics and module, LR, single-mode 1310nm.	NA
<b>NPA-0 Eval System:</b>		
20783400	NPA-0 eval system with 12 x 100Mbps (SMII) and 8 x 1Gbps (SGMII) ports	NA
20779100	AC to -48V DC power supply.	NA
30181600	100Mbps fiber (1310nm mm) to copper converter (TP-LINK MC100CM).	NA

**Reason for Termination:**

Low market interest in older technology

**Milestones:**

Table 2 lists the end-of-life milestones: last time buy date and last time ship date.

**Table 2: End of Life Milestones**

Milestone	Definition	Date
Last Time Buy (LTB)* Date	The last date to order the product through a Mellanox point-of-sale mechanism. The product is no longer for sale after this date.	July 6, 2016
Last Ship Date	The last possible ship date that can be requested of Mellanox and/or its distributors. Actual ship date is dependent on lead time.	July 6, 2016

For more information, please contact your local account representative.

Regards,

Mellanox Technologies

[www.mellanox.com](http://www.mellanox.com)

\*Manufacture Discontinue and Last Time Buy Definition - As part of Mellanox’s EOL notification program, this notice serves as a formal communication of Mellanox’s intent to perform a Manufacture Discontinue (MD) of the products listed above and propose a Last Time Buy (LTB) date for each product. For the time between LTB, MD and EOL, emergency recovery and/or upgrades may be performed in accordance with customer-specific service plans or upgrade agreements, as negotiated prior to LTB.