

End-of-Life Announcement for the mSATA M4-M

Released date: July 01, 2015

Dear Valued Customers,

As part of Apacer's continuing effort to bring you superior products, we have introduced the mSATA H1-M which compliant with SATA specification 3/6.0Gbs and enhances the sustained read/write performance up to 520/185 MB/sec using advanced controller and new flash technology (Toshiba A19nm MLC). mSATA H1-M also provides industrial grade products which supports extended temperature.

Apacer here by announce the mSATA M4-M will be EOL on Jul 1th, 2015 accordingly.

The transition plan of mSATA M4-M is as following

Commercial Temperature

Affected P/N M/N	Replacement P/N
APSDM004GM5AN-PCM	X
APSDM008GM5AN-PCM	APSDM008GM1HN-7TM
APSDM016GM5AN-PCM	APSDM016GM1HN-7TM
APSDM032GM5AN-PCM	APSDM032GM1HN-7TM
APSDM064GM5AN-PCM	APSDM064GM1HN-7TM
APSDM128GM5AN-PCM	APSDM128GM1HN-7TM
X	APSDM256GM1HN-7TM

Extended Temperature

Affected P/N M/N	Replacement P/N
X	APSDM008GM1HN-7TMW
APSDM016GM5AN-PCMW	APSDM016GM1HN-7TMW
APSDM032GM5AN-PCMW	APSDM032GM1HN-7TMW
APSDM064GM5AN-PCMW	APSDM064GM1HN-7TMW
APSDM128GM5AN-PCMW	APSDM128GM1HN-7TMW
X	APSDM256GM1HN-7TMW

Non-Cancelable & Non-Returnable Last Buy Order: Dec, 31th, 2015

Last Buy Shipment Date: Jun, 30th, 2016 End of warranty date: Jun, 30th, 2018

If you have any questions and concerns with the content of this notice, please contact with Apacer sales representatives. We appreciate your cooperation and thank you for your continued support of Apacer products.

Kelly Li

Embedded Application Product Division