



End of Life Notification (EOL)

Date : 2014/04/15

Documentation No.: 097-XXMSM-JDMLC-0V1

Product Name	HERMES-D Series - MLC mini SATA II Module Half Size (MSH), mSATA mini		
Part Number	Please download the related spec-sheet for the part number.		
	MLC MSH	EOL Product	Alternative Solution
	Series	HERMES-D (SATA II)	HERMES-G (SATA III)
	Spec-sheet	Click Here	Click Here
Description :			
<p>2014/04/15 APRO announced officially EOL for: HERMES-D Series - MLC mini SATA II Module Half Size (MSH), mSATA mini</p> <p>This decision was based on the EOL of Micron MLC 25 Nanometer flash IC. To consider the MLC flash IC with cheaper price and longer supply, and we decide to recommend SATA III Solution as the alternative.</p> <p>We hope this advance notice would provide you with sufficient time to arrange the new sample evaluation. If you have any questions about this End of Life notification, please contact your APRO account manager.</p> <p>Please refer to below active date's information for the projects with samples approved previously. Last Buy : Before 2014/06/15 Last Delivery : Before 2014/09/15</p>			
Alternative Solution :			
<p>The alternative solution is: HERMES-G Series – MLC mini SATA III Module Half Size (MSH), mSATA mini Please see below Appendix A: The part number list comparison for fast reference.</p>			

Product Manager

Andy Lin

APRO Co., Ltd.

Web : www.apro-tw.com

Tel : +886 - 2 - 2929 0389

Fax : +886 - 2 - 2929 0307

e-mail: andylin@apro-tw.com

APRO Co., Ltd.

Sales & Marketing Dep.

For and on behalf of
APRO Co., Ltd.
Tanya Lin
Authorized Signature

Appendix A:

MLC mini SATA Module Half Size (MSH), mSATA mini			
Operating Tem.	Capacity	EOL Product	Alternative Solution
Series		HERMES-D (SATA II)	HERMES-G (SATA III)
Standard Temp. 0°C~70°C	4GB	SBMSH004G-JDCMM	SBMSH004G-JGCTM
	8GB	SBMSH008G-JDCMM	SBMSH008G-JGCTM
	16GB	SBMSH016G-JDCMM	SBMSH016G-JGCTM
	32GB	SBMSH032G-JDCMM	SBMSH032G-JGCTM
	64GB	SBMSH064G-JDCMM	SBMSH064G-JGCTM
Operating Tem.	Capacity	EOL Product	Alternative Solution
Wide Temp. -40°C~85°C	4GB	WBMSH004G-JDCMM/C	WBMSH004G-JGCTM/C
	8GB	WBMSH008G-JDCMM/C	WBMSH008G-JGCTM/C
	16GB	WBMSH016G-JDCMM/C	WBMSH016G-JGCTM/C
	32GB	WBMSH032G-JDCMM/C	WBMSH032G-JGCTM/C
	64GB	WBMSH064G-JDCMM/C	WBMSH064G-JGCTM/C