

## End of Life Notification (EOL)

Date : 2016/04/18

Documentation No.: EOL\_097-XXMSH-JGCTMA-oV1

**EOL Product :** HERMES-G (A19nm) MLC mSATA mini SSD (MSH)

Product Category	mSATA mini (MSH) SSD	
Product Status	EOL Product	Alternative Solution
Product Series	HERMES-G	HERMES-J
MLC Flash IC nm	Toshiba A19nm MLC	Toshiba 15nm MLC

### Description :

2016/04/14 APRO announced officially EOL for:  
HERMES-G (A19nm) MLC mSATA III mini SSD (MSH)

This decision was based on HERMES-G controller does not support Toshiba's advanced MLC 15nm flash IC, and the alternative solution will be HERMES-J 15nm MLC mSATA mini SSD (MSH)

We hope this advance notice would help you with sufficient time to arrange the new sample evaluation as early as possible. If you have any questions about this End of Life notification, please contact your APRO account manager.

Please refer to below active date's information for the projects with samples approved previously.

Last Buy : Before 2016/07/31



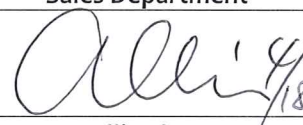
Last Delivery : Before 2016/10/31

### Alternative Solution :

The alternative solution is: HERMES-J 15nm MLC mSATA mini SSD (MSH)

Please see below Appendix A: The part number list comparison for fast reference.

Availability: Early May in 2016

Production Management	Engineering Department	Product Management	Sales Department
			
Bonnie Pong	James Hsu	Andy Lin	Allie Chen

Appendix A:

Operating Temp.	Capacity	EOL Product	Alternative Solution
Series		HERMES-G	HERMES-J
Standard Temp. 0°C~70°C	4GB	SBMSH004G-JGCTMA*1	SBMSH004G-JJCTMB
	8GB	SBMSH008G-JGCTMA	SBMSH008G-JJCTMB
	16GB	SBMSH016G-JGCTMA	SBMSH016G-JJCTMB
	32GB	SBMSH032G-JGCTMA	SBMSH032G-JJCTMB
	64GB	SBMSH064G-JGCTMA	SBMSH064G-JJCTMB
	128GB	SBMSH128G-JGCTMA	SBMSH128G-JJCTMB
Operating Temp.	Capacity	HERMES-G	HERMES-J
Wide Temp. -40°C~85°C	4GB	WBMSH004G-JGCTMA/C	WBMSH004G-JJCTMB/C
	8GB	WBMSH008G-JGCTMA/C	WBMSH008G-JJCTMB/C
	16GB	WBMSH016G-JGCTMA/C	WBMSH016G-JJCTMB/C
	32GB	WBMSH032G-JGCTMA/C	WBMSH032G-JJCTMB/C
	64GB	WBMSH064G-JGCTMA/C	WBMSH064G-JJCTMB/C
	128GB	WBMSH128G-JGCTMA/C	WBMSH128G-JJCTMB/C

Remarks:

1. TMA vs TMB:

TMA stands for Toshiba MLC A19nm flash IC

TMB stands for Toshiba MLC 15nm flash IC