



## End of Life Notification (EOL)

Date : 2014/04/01

Documentation No.: EOL\_097-XP8SF-JAXSX-oV1

<b>EOL Product :</b>	HERMES-A Series Industrial SLC & MLC 1.8" micro SATA II SSD		
<b>Part Number :</b>	Please download the related spec-sheets for the part number.		
	<b>1.8" micro SATA II SSD</b>	<b>EOL Product</b>	<b>Alternative Solution</b>
	<b>Spec-sheet</b>	<b>HERMES-A</b>	<b>HERMES-ER (w/SDRAM)</b>
	<b>SLC Product</b>	<a href="#">Click Here</a>	<a href="#">Click Here</a>
	<b>Spec-sheet</b>	<b>HERMES-A</b>	<b>HERMES-E</b>
	<b>MLC Product</b>	<a href="#">Click Here</a>	<a href="#">Click Here</a>
<b>Description :</b>			
<p>2014/04/01 APRO re-announced officially EOL and the alternative solution for:  <b>HERMES-A Series Industrial SLC 1.8" micro SATA II SSD</b>  <b>HERMES-A Series MLC 1.8" micro SATA II SSD</b>  This decision was based on the EOL of controller JMicron JMF-602B for the products.</p> <p><b>The alternative solution will be list in Appendix-A</b>  <b>HERMES-ER Series Industrial SLC 1.8" micro SATA II SSD supports DDRII SDRAM</b>  <b>HERMES-E Series MLC 1.8" micro SATA II SSD</b></p> <p><b>Meanwhile, we also changed the designs of Front Label &amp; Back Label for the new alternative SLC/MLC 1.8" micro SATA II SSD. You may learn the Product (labels) Change Notice (PCN) information in Appendix-A.</b></p> <p>We hope this advance notice would provide you with sufficient time to acknowledge the change. If you have any questions about this EOL notification, please contact your APRO account manager. From now on APRO account manager will start to investigate customers' last buy so we can prepare for the stock accordingly.</p> <p>Please refer to below active date's information for the projects with samples approved previously.  Last Buy : Before June 30, 2014  Last Delivery : Before September 30, 2014</p>			

Product Manager  
Andy Lin


APRO Co., Ltd.

Web : [www.apro-tw.com](http://www.apro-tw.com)

Tel : +886 - 2 - 2929 0389

Fax : +886 - 2 - 2929 0307

e-mail: [andylin@apro-tw.com](mailto:andylin@apro-tw.com)

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

**APRO Co., Ltd.**



Sales & Marketing Dep.

Web : [www.apro-tw.com](http://www.apro-tw.com)









e-mail: [tanja@apro-tw.com](mailto:tanja@apro-tw.com)

## Appendix-A:

### 1. Comparison of EOL and the alternative 1.8" 7pin+9-pin micro SATA SSD (SATA II)

Flash Type	Capacity	Operating Temperature	EOL Product	Alternative Solution	Old Product Picture
			HERMES-A Series	HERMES-ER Series	
SLC	8GB	Standard Grade 0 ° C~70 ° C	SP8SF008G-JACSC	SP8SR008G-JECTC	
	16GB		SP8SF016G-JACSC	SP8SR016G-JECTC	
	32GB		SP8SF032G-JACSC	SP8SR032G-JECTC	
	64GB		SP8SF064G-JACSC	SP8SR064G-JECTC	
	128GB		NA	SP8SR128G-JECTC	
	8GB	Industrial Grade -40 ° C~85 ° C	WP8SF008G-JAISI	WP8SR008G-JEITI	
	16GB		WP8SF016G-JAISI	WP8SR016G-JEITI	
	32GB		WP8SF032G-JAISI	WP8SR032G-JEITI	
	64GB		WP8SF064G-JAISI	WP8SR064G-JEITI	
	128GB		NA	WP8SR128G-JEITI	
Flash Type	Capacity	Operating Temperature	EOL Product	Alternative Solution	Old Product Picture
			HERMES-A Series	HERMES-E Series	
MLC	8GB	Standard Grade 0 ° C~70 ° C	SP8SF008G-JACMC	NA	
	16GB		SP8SF016G-JACMC	SP8SF016G-JECMM	
	32GB		SP8SF032G-JACMC	SP8SF032G-JECMM	
	64GB		SP8SF064G-JACMC	SP8SF064G-JECMM	
	128GB		SP8SF128G-JACMC	SP8SF128G-JECMM	
	256GB	NA	SP8SF256G-JECMM		
	8GB	Wide Temperature -40 ° C~85 ° C	WP8SF008G-JACMC/C	NA	
	16GB		WP8SF016G-JACMC/C	WP8SF016G-JECMM/C	
	32GB		WP8SF032G-JACMC/C	WP8SF032G-JECMM/C	
	64GB		WP8SF064G-JACMC/C	WP8SF064G-JECMM/C	
	128GB		WP8SF128G-JACMC/C	WP8SF128G-JECMM/C	
	256GB		NA	WP8SF256G-JECMM/C	
	256GB		NA	WP8SF256G-JECMM/C	

### 2. Comparison of changed labels

1.8" Micro SATA SSD	Before Change		After Change	
	Standard Grade / Industrial Grade		Standard Grade / Industrial Grade	
Labels	Front	Back	Front	Back
SLC				
MLC				

Remarks:

1. A : Unique Serial Number for each piece in same lot.
2. B : SATA II or SATA III will be specified.