



## End of Life Notification (EOL)

Date: 2022 / 12 / 09 Friday

Documentation No.: EOL\_22C06-XXCFC-MN\_SL-0V1

<b>Product Name</b>	HERCULES –N Series – Industrial SLC CF CARD		
<b>Part Number</b>	Please download the related spec-sheet for the part number.		
	<b>SLC CFC CARD</b>	<b>EOL Product</b>	<b>Alternative Solution</b>
	<b>Series</b>	<b>HERCULES-N (CFC)</b>	<b>HERMIT-F (CFC)</b>
<b>Description:</b>			
<p>2022/ 12 /09 APRO announced officially EOL for HERCULES –N Series - Industrial SLC CF CARD</p> <p>Datasheet: <a href="http://apro-tw.com/Databank/2017_Catalog_Spec-sheet/SLC/SLC_CFC_HERCULES-N.pdf">http://apro-tw.com/Databank/2017_Catalog_Spec-sheet/SLC/SLC_CFC_HERCULES-N.pdf</a></p> <p>This decision was based on the EOL of the used controller for HERCULES –N Series – Industrial SLC CF CARD.</p> <p>The alternative HERMIT-F Series are available from <b>128MB~64GB</b> with excellent Random Read/Write Speed for small files data transfer.</p> <p>We hope this advanced 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 valid information for your earlier order planning.</p> <p>Last Order Date: Before 2023 / 03 / 31, Friday</p> <p>Last Shipping Date: Before 2023 / 06 / 30, Monday</p>			
<b>Alternative Solution :</b>			
<p>The alternative solution is HERMIT-F Series; please click below for the product specification.</p> <p><a href="https://www.apro-tw.com/Databank/Spec-sheet/SLC/A19002_SLC_CFC_HERMIT-F.pdf">https://www.apro-tw.com/Databank/Spec-sheet/SLC/A19002_SLC_CFC_HERMIT-F.pdf</a></p>			

**APRO Co., Ltd.**

*Andy Lin*

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/Product Manager