

Product Change Notification

PCN Number:	2024-001
Date of Issue:	2/21/2024
PCN Effective Date:	2/21/2024

PCN Information						
Title of Change:	VA10800-PQ12803PCA EOL Notification					
Customer Approval Required <input type="checkbox"/>			Notification Only <input checked="" type="checkbox"/>			
Type of Change:	Major <input type="checkbox"/>		Minor <input type="checkbox"/>		Obsolescence <input checked="" type="checkbox"/>	
Change Affects:	Form <input type="checkbox"/>	Fit <input type="checkbox"/>	Function <input type="checkbox"/>	Quality/Reliability <input type="checkbox"/>	Manufacturability <input type="checkbox"/>	N/A <input checked="" type="checkbox"/>
Change Description:	<p>VORAGO has exhausted the supply of its VA10800-PQ12803PCA (VA10800 - ARM® Cortex® M0 MCU - High Temp. Hardened - 128 PQFP) and is no longer able to build more at its current assembly supplier. As a result, VORAGO is providing this PCN as an End of Life (EOL) notification. VORAGO will continue to supply the High Temp part in die (VA10800-D000003PCA) and in the 128 Cerquad package (VA10800-CQ12803ECA). Customers using the plastic 128QFP package version are encouraged to move to the Ceramic 128QFP version. VORAGO does have a small supply of High Temp plastic parts that were built with a different die attach material than the production version and can be sold as Engineering samples. They are expected to perform as the production parts.</p>					
Potential Impact to Customer:	There are no more VA10800-PQ12803PCA parts available for purchase. Customers are encouraged to move to the VA10800-CQ12803ECA part.					
Products Affected by Change:	VA10800-PQ12803PCA					
Last Time Buy Date:	N/A					
Last Time Ship Date:	N/A					
Contact Email Address:	info@voragotech.com					