

# **Product Change Notice**

PCN #: PCNE19081901	Ver. 1.0	Issue Date: 2019/08/19		
Type of Change: NAND Flash die change				
Detailed Description of Chan ATP hereby gives product char NANODURA 512MB, 1GB, and	ge notification for NAND Flash o	die changes on SLC UFD		
Quality Impact: ■ no □ minor □ major				
Function Impact: ■ no □ minor □ major				
Reliability Impact: ■ no □	minor   major			
•	nning and better longevity consic d UFD NANODURA will be repla	•		

## **Products Affected & Replacements:**

Current Part Number	New Part Number	Specification
AF512UFNDNC(I)-AABXX	AF512UFNDNC(I)-AAAXX	512MB
AF1GUFNDNC(I)-AABXX	AF1GUFNDNC(I)-AAAXX	1GB
AF2GUFNDNC(I)-AACXX	AF2GUFNDNC(I)-AAAXX	2GB

## **Method to Distinguish Change:**

The laser engraved on UFD housing will be different to differentiate between the current (old) and new version.

Current	New	Specification
ATP NAND 512 (I DURA MB	L (ATP) INDUSTRIAL ONLY NANODURA 512M8	512MB
ATP NAND (I DURA 1GB	L (ATP) INDUSTRIAL ONLY NANDDURA 1GB	1GB
ATP NAND (I DURA 2GB	L (ATP) INDUSTRIAL ONLY NANDDURA 2GB	2GB



## **Product Change Notice**

**Implementation Date: 2019/08/19** 

### **Forecasted Milestones:**

Milestone	Date
Qualification Samples	2019/08/19
Last Time Buy	2020/03/31
Last Time Shipment (with NCNR term)	2020/09/30

#### **Recommended Action:**

Please contact ATP representatives for LTB arrangement as well as new parts available for replacement or requalification.

Should you have any issues with the timeline or content of this change, please contact ATP representative **within 10 days**. No response will be deemed as customer's acceptance of the change and the change will be implemented pursuant to the milestones set forth in this PCN.