

Integrated Device Technology, Inc. 6024 Silver Creek Valley Road, San Jose, CA - 95138

PRODUCT/PROCESS CHANGE NOTICE (PCN)

PCN #: A1803-02		DATE: 9-Apr-2018		MEANS OF DISTINGUISHING CHANGED DEVICES:		
Product Affected	: F2932NBGP F2932NBGP8 F2933NBGP F2933NBGP8	DATE.	<i></i>	 Product Mark Back Mark Date Code Other 	Lot shipments will have Level 1 Moisture Sensitive Label.	
Date Effective:	9-May-2018					
Contact:	IDT PCN DESK			Attachment:	Yes No	
E-mail:	pcndesk@idt.com			Samples: Please conta sample requ	ect your local sales representative for est.	
DESCRIPTION AND PURPOSE OF CHANGE:						
□ Assembly Process classifi □ Equipment The aff □ Material The aff □ Testing with JE			is notification is to advise our customers that IDT is correcting moisture sensitivity ssification to MSL 1 to match what is stated in the product datasheets. e affected product will be shipped in antistatic bag and labeled as MSL1 according th JEDEC J-STD-020. There is no change to the assembly material sets and the ak package body temperature.			
RELIABILITY/QUALIFICATION SUMMARY: Moisture sensitive classification qual report is available on request.						
CUSTOMER ACKNOWLEDGMENT OF RECEIPT: IDT records indicate that you require written notification of this change. Please use the acknowledgement below or E-Mail to grant approval or request additional information. If IDT does not receive acknowledgement within 30 days of this notice it will be assumed that this change is acceptable. IDT reserves the right to ship either version manufactured after the process change effective date until the inventory on the earlier version has been depleted.						
Customer:			_ C] Approval for sh	ipments prior to effective date.	
Name/Date:			E-	Mail Address:		
Title:			Pl	none# /Fax# :		
CUSTOMER C	OMMENTS:					
	LEDGMENT OF RECI	TDT.				
RECD. BY:				DATE:		



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ATTACHMENT I - PCN # : A1803-02

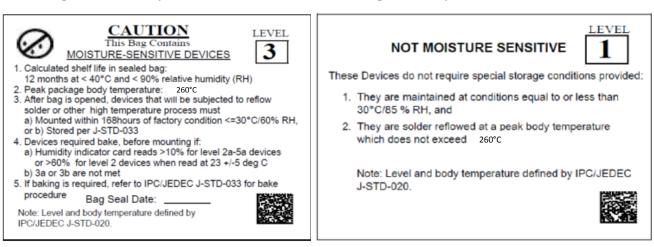
PCN Type:	Correcting Moisture Sensitivity Level matching product datasheet.
Data Sheet Change:	No change to datasheet.
Detail Of Change:	

This notification is to advise our customers that IDT is correcting moisture sensitivity classification to MSL 1 to match what is stated in the product datasheets.

The affected product will be shipped in antistatic bag and labeled as MSL1 according with JEDEC J-STD-020. There is no change to the assembly material sets and the peak package body temperature (remain as 260°C).

From: MSL 3 Moisture Sensitive Label (Packing: Vacuum Dry Pack)

To: MSL 1 Not Moisture Sensitive Label (Packing: Non Dry Pack)



Note: There is no change to the peak reflow temperature of the affected products