Product Change Notification - JAON-29SXBX512

	10 Jan 2018									
Product Category:	Depletion Mode MOSFETs; Ins	ulated Gate Bipolar Transistors	; N-Channel Enhancement Mode							
	MOSFETs									
Notification subject:	CCB 2773 Final Notice: Qualific	CCB 2773 Final Notice: Qualification of GTBF assembly site for selected Supertex products available								
	in 3L DPAK package using 806	in 3L DPAK package using 8060T die attach material.								
Notification text:	PCN Status: Final notification PCN Type: Manufacturing Change									
	Microchip Parts Affected: Please open the attachments found in the attachments field below labeled as PCN_#_Affected_CF									
	NOTE: For your convenience Microchip includes identical files in two formats (.pdf and .xls). Description of Change: Qualification of GTBF assembly site for selected Supertex products available in 3L DPAK package using 8060T die attach material.									
	Pre Change: Assembled at GEMC assembly Post Change: Assembled at GTBF assembly	C C								
		site using 80601 die attach ma	terial							
	Pre and Post Change Summa	-	terial							
	Pre and Post Change Summa	-	Post Change							
	Pre and Post Change Summa	ry:								
		ry: Pre Change GEM Electronics (Shanghai) Co., Ltd.	Post Change Great Team Backend Foundry (Dong Guan)							
	Assembly Site	ry: Pre Change GEM Electronics (Shanghai) Co., Ltd. (GEMC)	Post Change Great Team Backend Foundry (Dong Guan) Ltd. (GTBF)							
	Assembly Site Wire material	ry: Pre Change GEM Electronics (Shanghai) Co., Ltd. (GEMC) Au wire	Post Change Great Team Backend Foundry (Dong Guan) Ltd. (GTBF) Au wire							

Impacts to Data Sheet: None

Change Impact: None

Reason for Change: To improve on-time delivery performance by qualifying GTBF assembly site.

Change Implementation Status: In Progress

Estimated First Ship Date: February 10, 2018 (date code: 1806) NOTE: Please be advised that after the estimated first ship date customers may receive pre and post change parts.

Time Table Summary:

	December 2016				->	January 2018			February 2018					
Workweek	48	49	50	51	52		01	02	03	04	05	06	07	08
Initial PCN Issue Date		х												
Qual Report Availability								х						
Final PCN Issue Date								х						
Estimated Implementation Date												х		

Method to Identify Change:

Traceability code

Qualification Report:

Please open the attachments included with this PCN labeled as PCN # Qual Report.

Revision History:

December 6, 2016: Issued initial notification. **January 10, 2018:** Issued final notification. Attached the qualification report. Provided estimated first ship date to be on February 9, 2018.

The change described in this PCN does not alter Microchip's current regulatory compliance regarding the material content of the applicable products.

Attachment(s):

PCN_JAON-29SXBX512_Affected_CPN.pdf PCN_JAON-29SXBX512_Qual_Report.pdf PCN_JAON-29SXBX512_Affected_CPN.xls

Please contact your local Microchip sales office with questions or concerns regarding this notification.

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JAON-29SXBX512 - CCB 2773 Final Notice: Qualification of GTBF assembly site for selected Supertex products available in 3L DPAK package using 8060T die attach material.

Affected Catalog Part Numbers (CPN)

PCN_JAON-29SXBX512
CATALOG_PART_NBR
DN2450K4-G
DN2470K4-G
DN2625K4-G
DN3765K4-G
GN2470K4-G
TN2640K4-G