

✓ Search ...

PRODUCTS | APPLICATIONS | DESIGN SUPPORT | TRAINING | SAMPLE AND BUY | ABOUT US | CONTACT US | myMicrochip Login

Product Change Notification - JAON-17PTTA126

Date:	20 Jun 2016
Product Category:	Supertex
Notification subject:	CCB 1720 Final Notice: Qualification of ASEW assembly site for CL2, CL6, LR8 and CL220 device
	families available in 3L DPAK package using 84-1LMISR4 die attach and CEL-9240HF10AK molding
Notification text:	compound.
	PCN Status:
	Final notification
	Microchip Parts Affected:
	Please open the attachments found in the attachments field below labeled as PCN # Affected CPN.

NOTE: For your convenience Microchip includes identical files in two formats (.pdf and .xls).

Description of Change:

Qualification of ASEW assembly site for CL2, CL6, LR8 and CL220 device families available in 3L DPAK package using 84-1LMISR4 die attach material and CEL-9240HF10AK molding compound.

Pre Change:

Assembled at GEMC using EME G600 molding compound.

Post Change:

Assembled at GEMC using EME G600 molding compound or assembled ASEW using CEL-9240HF10AK molding compound.

Pre and Post Change Summary:

	Pre Change	Post Change				
Assembly Site	GEMC assembly site	GEMC assembly site	ASEW assembly site			
Wire material	Au wire	Au wire	Au wire			
Die attach material	84-1LMISR4	84-1LMISR4	84-1LMISR4			
Molding compound material	EME-G600	EME-G600	CEL-9240HF10AK			
Lead frame material	PMC90	PMC90	PMC90			

Impacts to Data Sheet: None

Reason for Change:

To improve on-time delivery performance by qualifying ASEW as an additional assembly site.

Change Implementation Status: In Progress

Estimated First Ship Date:

July 15, 2016 (date code: 1628)

NOTE: Please be advised that after the estimated first ship date customers may receive pre and post change parts.

Time Table Summary:

	August 2015		>	June 2016				July 2016						
Workweek	32	33	34	35		22	23	24	25	26	27	28	29	30
Initial PCN Issue Date				х										
Qual Report Availability									Х					
Final PCN Issue Date									Х					
Estimated Implementation Date												х		

Markings to Distinguish Revised from Unrevised Devices: Traceability code

Revision History:

August 26, 2015: Issued initial notification.

June 20, 2016: Issued final notification. Attached the qualification report. Revised the estimated first ship date from December 15, 2015 to July 15, 2016.

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-17PTTA126_Qual_Report.pdf PCN_JAON-17PTTA126_Affected_CPN.pdf PCN_JAON-17PTTA126_Affected_CPN.xls

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

Terms and Conditions:

If you wish to change your product/process change notification (PCN) profile please log on to our website at http://www.microchip.com/PCN sign into myMICROCHIP to open the myMICROCHIP home page, then select a profile option from the left navigation bar.

To opt out of future offer or information emails (other than product change notification emails), click here to go to microchipDIRECT and login, then click on the "My account" link, click on "Update profile" and un-check the box that states "Future offers or information about Microchip's products or services."



Products | Applications | Design Support | Training | Sample and Buy | About Us | Contact Us | Legal | Investors | Careers | Support

©Copyright 1998-2016 Microchip Technology Inc. All rights reserved. Shanghai ICP Recordal No.09049794 JAON-17PTTA126 - CCB 1720 Final Notice: Qualification of ASEW assembly site for CL2, CL6, LR8 and CL220 device families available in 3L DPAK package using 84-1LMISR4 die attach and CEL-9240HF10AK molding compound.

Affected Catalog Part Numbers (CPN)

PCN_JAON-17PTTA126					
CATALOG_PART_NBR					
CL2K4-G					
CL6K4-G					
LR8K4-G					
CL220K4-G					