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Product Change Notification - JAON-22LMUS028

02 Aug 2016							
Analog (Thermal, Power Management & Safety)							
CCB 2709 Final Notice: Qualification of 84-1LMISR8 die attach material in selected Micrel produc							
available in 8L SOIC package a	at STAR assembly site.						
PCN Status: Final notification							
Microchip Parts Affected: Please open the attachments for	ound in the attachments field be	ow labeled as PCN_#_Affected_CP					
NOTE: For your convenience M	licrochip includes identical files	in two formats (.pdf and .xls).					
		Nicrel products available in 8L SOIC					
Pre Change: Using 2600AT die attach material							
Post Change: Using 84-1LMISR8 die attach n	naterial						
Pre and Post Change Summa	ary:						
	Pre Change	Post Change					
Assembly Site	STAR assembly site	STAR assembly site					
	Analog (Thermal, Power Mana CCB 2709 Final Notice: Qualifi available in 8L SOIC package a PCN Status: Final notification Microchip Parts Affected: Please open the attachments for NOTE: For your convenience M Description of Change: Qualification of AB84-1LMISR8 package at STARS assembly s Pre Change: Using 2600AT die attach mater Post Change: Using 84-1LMISR8 die attach r	Analog (Thermal, Power Management & Safety) CCB 2709 Final Notice: Qualification of 84-1LMISR8 die attac available in 8L SOIC package at STAR assembly site. PCN Status: Final notification Microchip Parts Affected: Please open the attachments found in the attachments field bel NOTE: For your convenience Microchip includes identical files i Description of Change: Qualification of AB84-1LMISR8 die attach material in selected I package at STARS assembly site. Pre Change: Using 2600AT die attach material Post Change: Using 84-1LMISR8 die attach material Pre and Post Change Summary: Pre Change					

Au wire

2600AT

G600

A194

Au wire

84-1LMISR8

G600

A194

Wire material

Die attach material

Molding compound material

Lead frame material

Impacts to Data Sheet: None

Change Impact: None

Reason for Change: To improve manufacturability and qualify 84-1LMISR8 die attach material.

Change Implementation Status: In Progress

Estimated First Ship Date: September 28, 2016 (date code: 1639)

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

Time Table Summary:

	August 2016			September 2016					
Workweek	31	32	33	34	35	36	37	38	39
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. If not include we can write not include or not applicable.

Revision History:

August 2, 2016: Issued final notification.

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-22LMUS028_Qual_Report.pdf

 PCN_JAON-22LMUS028_Affected_CPN.pdf

 PCN_JAON-22LMUS028_Affected_CPN.xls

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

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Affected Catalog Part Numbers (CPN)

PCN_JAON-22LMUS028				
CATALOG_PART_NBR				
MIC37101-1.5YM				
MIC37101-1.5YM-TR				
MIC37101-1.65YM				
MIC37101-1.65YM-TR				
MIC37101-1.8YM				
MIC37101-1.8YM-TR				
MIC37101-2.1YM				
MIC37101-2.1YM-TR				
MIC37101-2.5YM				
MIC37101-2.5YM-TR				
MIC37101-3.3YM				
MIC37101-3.3YM-TR				
MIC37102YM				
MIC37102YM-TR				
MIC37152YM				
MIC37152YM-TR				
MIC39101-1.8YM				
MIC39101-1.8YM-TR				
MIC39101-2.5YM				
MIC39101-2.5YM-TR				
MIC39101-3.3YM				
MIC39101-3.3YM-TR				
MIC39101-5.0YM MIC39101-5.0YM-TR				
MIC39102YM				
MIC39102YM-TR				
MIC4680-3.3YM				
MIC4680-3.3YM-TR				
MIC4680-5.0YM				
MIC4680-5.0YM-TR				
MIC4680YM				
MIC4680YM-TR				
MIC4681YM				
MIC4681YM-TR				
MIC4682YM				
MIC4682YM-TR				
MIC4684YM				
MIC4684YM-TR				
MIC4690YM				
MIC4690YM-TR				
SPN030027Y				
SPN030027Y-TR				