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# Product Change Notification - JAON-08INTZ985

Date:	12 Jul 2016						
Product Category:	Radio Frequency Devices						
lotification subject:	CCB 2645 Final Notice: Qualific	CCB 2645 Final Notice: Qualification of MMT assembly site and implement label and pack					
Notification text:	changes for RN131 products a <b>PCN Status:</b> Final notification	vailable in 44L RF Module.					
	<b>Microchip Parts Affected:</b> Please open the attachments found in the attachments field below labeled as PCN_#_Affected_ NOTE: For your convenience Microchip includes identical files in two formats (.pdf and .xls).						
	<b>Pre Change:</b> Assembled at NGM assembly site, Top marking is sticker attached to shield, transparent shippin BQM of 20, Inner/outer box dimensions 240x215x115mm/500x230x390mm, and max inner box carton of 6.						
		sembly site, top marking is lase ensions 37.1x16.2x8.8cm/39.2	er mark on shield, JEDEC shippi				
	carton of 6. <b>Post Change:</b> Assembled at NGM or MMT ass BQM of 35, inner/outer box dim carton of 4.	sembly site, top marking is lase ensions 37.1x16.2x8.8cm/39.2	er mark on shield, JEDEC shippi				
	carton of 6. <b>Post Change:</b> Assembled at NGM or MMT ass BQM of 35, inner/outer box dim carton of 4.	sembly site, top marking is lase ensions 37.1x16.2x8.8cm/39.2 <b>ry:</b>	er mark on shield, JEDEC shippi x34.5x19.5cm, and max inner b				
	carton of 6. <b>Post Change:</b> Assembled at NGM or MMT ass BQM of 35, inner/outer box dim carton of 4. <b>Pre and Post Change Summa</b>	sembly site, top marking is lase ensions 37.1x16.2x8.8cm/39.2 <b>ry:</b> Pre Change	er mark on shield, JEDEC shippi x34.5x19.5cm, and max inner b <b>Post Change</b>				
	carton of 6.  Post Change: Assembled at NGM or MMT assembled at NGM or MMT assembled of 35, inner/outer box dim carton of 4.  Pre and Post Change Summa Assembly Site	sembly site, top marking is lase ensions 37.1x16.2x8.8cm/39.2 ry: Pre Change NMG assembly site Sticker Label attached	er mark on shield, JEDEC shippi x34.5x19.5cm, and max inner b <b>Post Change</b> MMT assembly site				
	carton of 6.  Post Change: Assembled at NGM or MMT assembled at NGM or MMT assembled of 35, inner/outer box dim carton of 4.  Pre and Post Change Summa Assembly Site Top Marking	sembly site, top marking is lase ensions 37.1x16.2x8.8cm/39.2 ry: Pre Change NMG assembly site Sticker Label attached to Shield	er mark on shield, JEDEC shippi x34.5x19.5cm, and max inner b Post Change MMT assembly site Laser Marking on Shield				
	carton of 6.  Post Change: Assembled at NGM or MMT assembled at NGM or MMT assembled of 35, inner/outer box dim carton of 4.  Pre and Post Change Summa Assembly Site Top Marking Shipping Tray BQM (Base Quantity	sembly site, top marking is lase ensions 37.1x16.2x8.8cm/39.2 ry: Pre Change NMG assembly site Sticker Label attached to Shield Transparent Tray	er mark on shield, JEDEC shippi x34.5x19.5cm, and max inner b Post Change MMT assembly site Laser Marking on Shield JEDEC Tray				

http://www.microchip.com/mymicrochip/NotificationDetails.aspx?pcn=JAON-08INTZ98... 7/13/2016

6

4

Max # of Inner

Boxes/Carton

Note: Please review the attached document for pre and post details of the changes.

Impacts to Data Sheet: None

Change Impact: Packing and BQM (Base Quantity Multiple)

## Reason for Change:

To improve productivity by qualifying MMT as an additional assembly site.

## Change Implementation Status:

In Progress

#### **Estimated First Ship Date:**

August 1, 2016 (date code: 1631) – earliest customers may receive parts assembled at MMT assembly site

September 26, 2016 (date code: 1639) - earliest customers may see label and packing changes

#### Time Table Summary:

	July 2016			August 2016			September 2016						
Workweek	27	28	29	30	31	32	33	34	35	36	37	38	39
Qual Report Availability		х											
Final PCN Issue Date		х											
Estimated Implementation Date of Assembly Site					х								
Estimated Implementation Date of Label and Packing Changes													х

#### Method to Identify Change:

Traceability code, top marking, packing material

#### Qualification Report:

Please open the attachments included with this PCN labeled as PCN\_#\_Qual Report.

### Revision History: July 12, 2016: Issued initial 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):

RN131 44L RF Module - Packing Pre and Post Changes.pdf PCN\_JAON-08INTZ985\_Qual\_Report.pdf PCN\_JAON-08INTZ985\_Affected\_CPN.pdf PCN\_JAON-08INTZ985\_Affected\_CPN.xlsx

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-08INTZ985
CATALOG_PART_NBR
RN131C/RM232
RN131C/RM236
RN131C/RM238
RN131C/RM245
RN131C/RM400
RN131C/RM441
RN131C/RM475
RN131C/RMBSC400
RN131C/RMHWD350
RN131C/RMIND227
RN131C/RMSCT215
RN131C/RMWFY242
RN131G-I/RM227
RN131G-I/RM231
RN131G-I/RM238
RN131G-I/RM245
RN131G-I/RM441
RN131G-I/RM475
RN131G-I/RMAGO337
RN131G-I/RMBHE211
RN131G-I/RMLJK400
RN131G-I/RMQTK200
RN131G-I/RMSEN233
RN131G-I/RMSOT245
RN131G-I/RMSQBA080
RN131G-I/RMSSC441
RN131G-I/RMV221
RN131G-I/RMWFL231