



Product Change Notification - RMES-21XNOX705

Date:

05 Apr 2019

Product Category:

Notification subject:

CCB 3769 Final Notice: Implement Microchip top marking changes for selected Microsemi (LCLD, VPT, TIM and WIFI) products.

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_CPN.

Note 1: For your convenience Microchip includes identical files in two formats (.pdf and .xls).

Note 2: As part of the integration process additional products may be identified that were not part of the original list.

Description of Change:

Implement Microchip top marking changes for selected Microsemi products within the Microsemi subsidiaries Microsemi Solutions Sdn. Bhd. which includes Voice Line Circuits and Line Drivers(LCLD), Audio and Voice (VPT), Timing and Synchronization(TIM) and WLAN FEM, PA and LNA's (WiFi) Business Units

Pre Change:

Microsemi top marking format and traceability code

Post Change:

Microchip top marking format and traceability code

Pre and Post Change Summary:

	PRE CHANGE (Microsemi)	POST CHANGE (Microchip)
Top mark	Microsemi top marking format and traceability code	Microchip top marking format and traceability code
See attached pre and post marking guidelines		

Impacts to Data Sheet:

None

Change Impact:

None

Reason for Change:

To improve manufacturability and traceability by standardizing marking format for selected Microsemi products as part of the integration of Microchip and Microsemi.

Change Implementation Status:

In Progress

Earliest Implementation Date:

May 1, 2019



Note: The earliest implementation date is the earliest date that we may implement any combination of the changes listed in this PCN as we will not implement any of the proposed changes prior to this date. After the earliest implementation date these changes may occur to any product over the course of many months depending on inventory levels and business conditions.

Time Table Summary:

	March 2019					->	May 2019				
Workweek	9	10	11	12	13		18	19	20	21	22
Final PCN Issue Date					X						
Estimated Implementation Date							X				

Method to Identify Change:

Traceability, top marking

Contact Microchip:

You may contact your local [Microchip Sales and Distribution](#). Contact information is also provided on the attached Frequently Asked Questions (FAQ).

If applicable, please also copy your local Microchip field sales and/or field quality representative.

Qualification Report:

Not Applicable

Revision History:

March 29, 2019: Issued final notification.

April 05, 2019: Re-issued final notification. Updated affected CPN list to include additional part numbers.

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_RMES-21XNOX705 Affected CPN.pdf](#)

[Pre and Post Changes Marking guidelines for PCN_RMES-21XNOX705.pdf](#)

[Frequently Asked Questions Microsemi May 2019.pdf](#)

[PCN_RMES-21XNOX705 Affected CPN.xlsx](#)

Please contact your local [Microchip sales office](#) with questions or concerns regarding this notification.

Terms and Conditions:

If you wish to [receive Microchip PCNs via email](#) please register for our PCN email service at our [PCN home page](#) select register then fill in the required fields. You will find instructions about registering for Microchips PCN email service in the [PCN FAQ](#) section.

If you wish to [change your PCN profile](#), including opt out, please go to the [PCN home page](#) select login and sign into your myMicrochip account. Select a profile option from the left navigation bar and make the applicable selections.