



Product Change Notification / JAON-09FELG311

Date:

15-Dec-2022

Product Category:

PoE PSE, Reverse Power Feed

PCN Type:

Manufacturing Change

Notification Subject:

CCB 6066 Final Notice: Implement top marking changes for PD69208T4ILQ-TR-LE, PD81101ILQ-TR-LE, PD69208MILQ-TR-LE, PD69204T4ILQ-TR-LE, and PD39208ILQ-TR-LE catalog part numbers (CPN) available in 56L VQFN (8x8x1.0mm) package.

Affected CPNs:

[JAON-09FELG311_Affected_CPN_12152022.pdf](#)

[JAON-09FELG311_Affected_CPN_12152022.csv](#)

Notification Text:

PCN Status:Final Notification

PCN Type:Manufacturing Change

Microchip Parts Affected:Please open one of the files found in the Affected CPNs section.

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

Description of Change:Implement top marking changes for PD69208T4ILQ-TR-LE, PD81101ILQ-TR-LE, PD69208MILQ-TR-LE, PD69204T4ILQ-TR-LE, and PD39208ILQ-TR-LE catalog part numbers (CPN) available in 56L VQFN (8x8x1.0mm) package.

Pre and Post Change Summary:

	Pre Change	Post Change
Top Mark	Marking Line 3 V2R4: LE V2R5: ZZ	Marking Line 3 V2R4: LE V2R5: ZZ V2R6: RR
	See attached photos for the pre and post changes	

Impacts to Data Sheet:None

Change ImpactNone

Reason for Change:To improve productivity by implementing top marking changes for marking line 3 to specify V2R6 from existing material (V2R4 and V2R5).

Change Implementation Status:In Progress

Estimated First Ship Date:December 30, 2022 (date code: 2253)

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

Time Table Summary:

	December 2022				
Workweek	4 9	5 0	5 1	5 2	5 3
Final PCN Issue Date			X		
Estimated Implementation Date					X

Method to Identify Change:Traceability Code, Top Marking

Qualification Report:Not Applicable

Revision History:December 15, 2022: 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.

Attachments:

[PCN_JAON-09FELG311_Pre and Post Change Summary.pdf](#)

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.

JAON-09FELG311 - CCB 6066 Final Notice: Implement top marking changes for PD69208T4ILQ-TR-LE, PD81101ILQ-TR-LE, PD69208MILQ-TR-LE, PD69204T4ILQ-TR-LE, and PD39208ILQ-TR-LE catalog part numbers (CPN) available in 56L VQFN (8x8x1.0mm) package.

Affected Catalog Part Numbers (CPN)

PD69208T4ILQ-TR-LE

PD81101ILQ-TR-LE

PD69208MILQ-TR-LE

PD69204T4ILQ-TR-LE

PD39208ILQ-TR-LE

CCB 6066
Pre and Post Change Summary
PCN # JAON-09FELG311

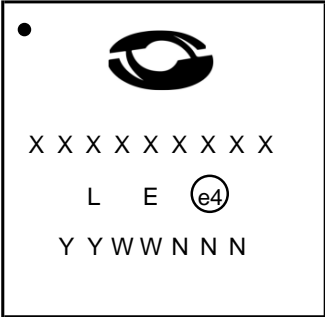
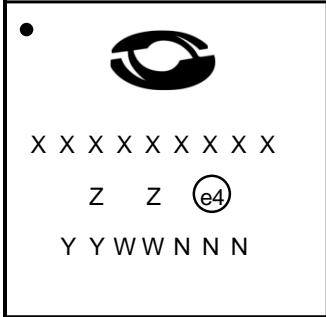
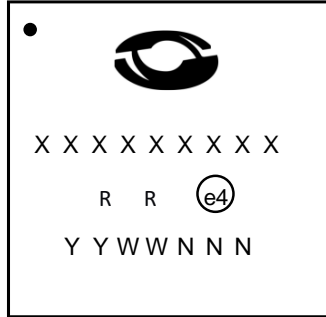


A Leading Provider of Smart, Connected and Secure Embedded Control Solutions



SMART | CONNECTED | SECURE

Marking Change Summary

V2R4 Mark Line 3: L E	V2R5 Mark Line 3: Z Z	V2R6 Mark Line 3: R R
<p>Pin 1 corner</p>  <p>Diagram showing the marking layout for V2R4. It features a square frame with a dot at the top-left corner labeled "Pin 1 corner". Inside the frame, there is a Microchip logo at the top. Below the logo is a horizontal line of eight 'X' characters. Underneath that is the text "L E" followed by a circled "e4" symbol. At the bottom is a horizontal line of eight characters: "Y Y W W N N N".</p>	<p>Pin 1 corner</p>  <p>Diagram showing the marking layout for V2R5. It features a square frame with a dot at the top-left corner labeled "Pin 1 corner". Inside the frame, there is a Microchip logo at the top. Below the logo is a horizontal line of eight 'X' characters. Underneath that is the text "Z Z" followed by a circled "e4" symbol. At the bottom is a horizontal line of eight characters: "Y Y W W N N N".</p>	<p>Pin 1 corner</p>  <p>Diagram showing the marking layout for V2R6. It features a square frame with a dot at the top-left corner labeled "Pin 1 corner". Inside the frame, there is a Microchip logo at the top. Below the logo is a horizontal line of eight 'X' characters. Underneath that is the text "R R" followed by a circled "e4" symbol. At the bottom is a horizontal line of eight characters: "Y Y W W N N N".</p>