



Product Change Notification / JAON-11LCXQ578

Date:

15-Feb-2022

Product Category:

Microprocessors

PCN Type:

Silicon Die Revision

Notification Subject:

CCB 3061.002 Final Notice: Implementation of a new Chip ID 0x8A5C08C4 for component U2 of ATSAM5D27-SOM1 catalog part number (CPN) available in 176L (40x38x6.34mm) module package.

Affected CPNs:

[JAON-11LCXQ578_Affected_CPN_02152022.pdf](#)

[JAON-11LCXQ578_Affected_CPN_02152022.csv](#)

Notification Text:

PCN Status:Final Notification

PCN Type:Silicon Die Revision

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:Implementation of a new Chip ID 0x8A5C08C4 for component U2 of ATSAM5D27-SOM1 catalog part number (CPN) available in 176L (40x38x6.34mm) module package.

Pre and Post Change Summary:

	Pre Change	Post Change

Module Part Number	ATSAMA5D27-SOM1	ATSAMA5D27-SOM1
Component	U2	U2
	CPN: ATSAMA5D27C-D1G-CUR	CPN: ATSAMA5D27C-D1G-CUR
	Please see attached file for the component U2 Location	
Chip ID	0x8A5C08C2	0x8A5C08C4

Impacts to Data Sheet:None

Change Impact:None

Reason for Change:The Chip ID is changing per the revision of the errata as revealed in the PCN **SYST-03RAKQ027**.

Change Implementation Status:In Progress

Estimated First Ship Date:March 3, 2022 (date code: 2210)

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

Time Table Summary:

	February 2022				March 2022				
Workweek	0 6	0 7	0 8	0 9	1 0	1 1	1 2	1 3	1 4
Final PCN Issue Date			X						
Estimated Implementation Date					X				

Method to Identify Change:Traceability code

Qualification Report:Not applicable

Revision History:February 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-11LCXQ578_Component U2 Location.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.

CCB 3061.002
Component U2 Location
PCN#: JAON-11LCXQ578

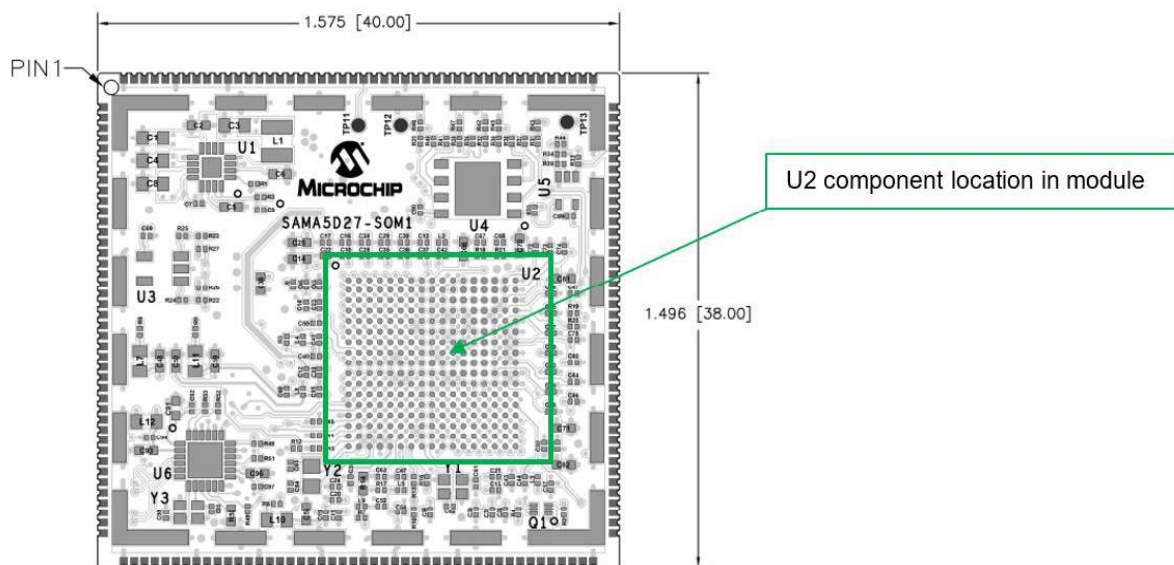


A Leading Provider of Smart, Connected and Secure Embedded Control Solutions



SMART | CONNECTED | SECURE

Component U2 Location



Note: No change to the location of component U2. The only change will be the Chip ID.

JAON-11LCXQ578 - CCB 3061.002 Final Notice: Implementation of a new Chip ID 0x8A5C08C4 for comp

Affected Catalog Part Numbers(CPN)

ATSAMA5D27-SOM1