Product Change Notification: DSNO-20SRKJ034

Date:

29-Oct-2026

Product Category:

8-Bit Microcontrollers

Notification Subject:

CCB 8513.001 Final Notice: Qualification of OSE as an additional final test site and scan and pack site for ATXMEGA128B3-MCU, ATXMEGA128B3-MCURA0, ATXMEGA256C3-AURA0, ATXMEGA384C3-AU, ATXMEGA384D3-AU, ATXMEGA128C3-AU, ATXMEGA128D3-AUA1, ATXMEGA128D3-AU, ATXMEGA128C3-AUR, ATXMEGA32C3-AN, ATXMEGA64D3-AN, ATXMEGA64D3-AURA7 catalog part numbers (CPN) available in 64L VQFN (7x7x1mm) and 64L TQFP (14x14x1mm) packages.

Affected CPNs:

DSNO-20SRKJ034_Affected_CPN_10292026.pdf
DSNO-20SRKJ034_Affected_CPN_10292026.csv

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: Qualification of OSE as an additional final test site and scan and pack site for ATXMEGA128B3-MCU, ATXMEGA128B3-MCURA0, ATXMEGA256C3-AURA0, ATXMEGA384C3-AU, ATXMEGA384D3-AU, ATXMEGA128C3-AU, ATXMEGA128D3-AUA1, ATXMEGA128D3-AU, ATXMEGA128C3-AUR, ATXMEGA32C3-AN, ATXMEGA64D3-AN, ATXMEGA64D3-AURA7 catalog part numbers (CPN) available in 64L VQFN (7x7x1mm) and 64L TQFP (14x14x1mm) packages.

Pre and Post Summary Changes:

	Pre Change	Post Change		Change (Yes/No)
Final Test Site	ASE Test	ASE Test	Orient Semiconductor Electronics, Ltd	Yes

	Pre Change	Post Change		Change (Yes/No)
Scan and Pack Site	(ASE9)	(ASE9)	(OSE)	
Packing Material/Method	See 'Pre and Post Change Summary' attachment for comparison.			Yes

Impacts to Datasheet: None

Change Impact: None

Reason for Change: To improve on-time delivery performance by qualifying OSE as an additional final test site and scan and pack site.

Change Implementation Status: In Progress

Estimated First Ship Date: 13 November 2026 (date code: 2646)

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

Timetable Summary:

	October 2026					November 2026				
Work Week	40	41	42	43	44	45	46	47	48	49
Qual Report Availability					x					
Final PCN Issue Date					x					
Estimated Implementation Date							X			

Method to Identify Change: Traceability Code

Qualification Report: Please open the attachments included with this PCN labeled as PCN_#_Qual_Report.

Revision History: October 29, 2026: Issued final notification.

Note: The change described in this PCN does not alter Microchip's current regulatory compliance regarding the material content of the applicable product.

Attachments:

PCN_DSNO-20SRKJ034_Pre and Post Change Summary_64L TQFP_ASE9 vs. OSE.pdf
PCN_DSNO-20SRKJ034_Pre and Post Change Summary_64L VQFN_ASE9 vs. OSE.pdf

PCN_DSNO-20SRKJ034_Qual Report.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.