



Product Change Notification / ASER-26CZWZ911

Date:

11-Oct-2022

Product Category:

Memory

PCN Type:

Manufacturing Change

Notification Subject:

CCB 5218 Final Notice: Qualification of MTAI as a new final test site for selected SST26VF016-80-5I-S2AE, SST26VF016-80-5I-QAE, SST26VF016-80-5I-S2AE-T and SST26VF016-80-5I-QAE-T catalog part numbers (CPN) available in 8L SOIJ (.208in) and 8L TDFN-S (6x5x0.8mm) packages.

Affected CPNs:

[ASER-26CZWZ911_Affected_CPN_10112022.pdf](#)
[ASER-26CZWZ911_Affected_CPN_10112022.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:Qualification of MTAI as a new final test site for selected SST26VF016-80-5I-S2AE, SST26VF016-80-5I-QAE, SST26VF016-80-5I-S2AE-T and SST26VF016-80-5I-QAE-T catalog part numbers (CPN) available in 8L SOIJ (.208in) and 8L TDFN-S (6x5x0.8mm) packages.

Pre and Post Change Summary:

		Pre Change	Post Change
Final Test		King Yuan Electronics Company, Limited (KYE)	Microchip Technology Thailand (HQ) (MTAI)
Base Quantity Multiple (BQM)	8L TDFN-S Tube Package	98	98
	8L SOIJ Tube Package	90	90
	8L TDFN-S T/R Package	2000	2000
	8L SOIJ T/R Package	2100	2100
Pin 1 Orientation	8L TDFN-S Tube Package	Towards Gray Stopper	Towards Gray Stopper
	8L SOIJ Tube Package	White	White
	8L TDFN-S T/R Package	Quadrant 2	Quadrant 2
	8L SOIJ T/R Package	Quadrant 1	Quadrant 1
Tube		Minor dimensional changes. See Pre and Post Change Summary for comparison.	
Cover Tape		Minor dimensional changes. See Pre and Post Change Summary for comparison.	
Carrier Tape		Minor dimensional changes. See Pre and Post Change Summary for comparison.	
Plastic Reel		Minor dimensional changes. See Pre and Post Change Summary for comparison.	
Packing Method		See Pre and Post Change Summary for comparison.	

Impacts to Data Sheet:None

Change Impact:None

Reason for Change:To improve cycle time by qualifying MTAI as a new final test site.

Change Implementation Status:In Progress

Estimated First Ship Date:October 28, 2022 (date code: 2244)

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

Time Table Summary:

	July 2022					>	October 2022				
	Workweek 7	2 8	2 9	3 0	3 1		4 1	4 2	4 3	4 4	4 5
Initial PCN Issue Date					X						
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:July 28, 2022: Issued initial notification.

October 7, 2022: Issued final notification. Attached the Qualification Report. Provided estimated first ship date to be on October 8, 2022. Corrected typo in reason for change from "assembly site" to "final test site".

October 11, 2022. Corrected qualification report title from "Plan" to "Report".

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

Attachments:

[PCN_ASER-26CZWZ911_Qual_Report.pdf](#)

[PCN_ASER-26CZWZ911_Pre and Post Change_Summary.pdf](#)

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

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