

Product Change Notification / CAAN-14HZNB152

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16-Nov-2022

Product Category:

Clock and Timing - Clock and Data Distribution

PCN Type:

Manufacturing Change

Notification Subject:

CCB 3192.011 Final Notice: Qualification of MMT as a new final test site for SY898530UTZ, SY898530UTZ-TX and SY898530UTZ-TR catalog part numbers (CPN) available in 48L TQFP (7x7x1.0mm) package.

Affected CPNs:

CAAN-14HZNB152_Affected_CPN_11162022.pdf CAAN-14HZNB152_Affected_CPN_11162022.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 MMT as a new final test site for SY898530UTZ, SY898530UTZ-TX and SY898530UTZ-TR catalog part numbers (CPN) available in 48L TQFP (7x7x1.0mm) package.

Pre and Post Change Summary:

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		Unisem (M) Berhad	Microchip Technology Thailand			
Fina	Il Test Site	Perak, Malaysia	(Branch)			
		(UNIS)	(MMT)			
Tape and Reel	Base Quantity Multiple (BQM)	No change (MTAI packing units)	1000			
	Pin 1 Orientation	No change (MTAI packing units)	Quadrant 1			
Carrier Tape		See attached Pre and Post Comparison				
Cover Tape		See attached Pre and Post Comparison				
Plastic Reel		See attached Pre and Post Comparison				
Desico	ant and HIC	See attached Pre and	Post Comparison			
Tray	Base Quantity Multiple (BQM)	No change (MTAI packing units)	250			
	Pin 1 Orientation	See attached Pre and	d Post Comparison			
Desico	ant and HIC	See attached Pre and Post Comparison				
Packing M	laterial/Method	See attached Pre and	·			

Impacts to Data Sheet:None

Change ImpactNone

Reason for Change:To improve manufacturability by qualifying MMT as a new final test site.

Change Implementation Status:In Progress

Estimated First Ship Date: January 9, 2023 (date code: 2302)

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

Time Table Summary:

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November 2022	^	January 2023

Workweek	45	46	47	48	49	1	2	3	4	5
Qual Report Availability			Х							
Final PCN Issue Date			Х							
Estimated							.,			
Implementation Date							Х			

Method to Identify Change: Traceability code

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

Revision History:November 16, 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_CAAN-14HZNB152_Pre and Post Change.pdf PCN_CAAN-14HZNB152_Qualification Report.pdf

Please contact your local Microchip sales office with questions or concerns regarding this notification.

Terms and Conditions:

If you wish to <u>receive Microchip PCNs via email</u> please register for our PCN email service at our <u>PCN</u> home page select register then fill in the required fields. You will find instructions about registering for Microchips PCN email service in the <u>PCN FAQ</u> 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.

CAAN-14HZNB152 - CCB 3192.0 SY898530UTZ-TX and SY898530	11 Final Notice: Qualification of MMT as a new final test site for SY898530UT UTZ-TR catalog part numbers (CPN) available in 48L TQFP (7x7x1.0mm) pack
Affacted Catalog Part Numbers (CI	M)
Affected Catalog Part Numbers (CF	14)
SY898530UTZ	
SY898530UTZ-TX	
SY898530UTZ-TR	

Date: Tuesday, November 15, 2022