

## **Product Change Notification / GBNG-12RDMM715**

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09-Jan-2023

# **Product Category:**

Linear Regulators, Power MOSFET Drivers

## **PCN Type:**

Manufacturing Change

# **Notification Subject:**

CCB 5300 Final Notice: Qualification of MTAI as an additional final test site for MIC5060YML-TR, MIC37303YML-T5 and MIC37303YML-TR catalog part numbers (CPN) available in 8L VDFN (3x3x0.9mm) package.

### **Affected CPNs:**

GBNG-12RDMM715\_Affected\_CPN\_01092023.pdf GBNG-12RDMM715\_Affected\_CPN\_01092023.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 an additional final test site for MIC5060YML-TR, MIC37303YML-T5 and MIC37303YML-TR catalog part numbers (CPN) available in 8L VDFN (3x3x0.9mm) package.

#### **Pre and Post Change Summary:**

		Pre Ch	nange		Post Change							
Final To	Final Test Site		m (M) Perak, aysia	,	И) Berhad Иalaysia NIS)	Microchip Technology Thailand (MTAI)						
	ase Quantity Multiple BQM) – Tape and Reel		5000	*500	5000	*500	5000					
Pin 1 ori	entation	Q	1	O	1	Q1						
Dool	Color	Wh	iite	Wh	nite	Dark Blue						
Reel	Dimension			-		-						
Carrier Tape		Minor dimensional changes. See attached pre and post change										
Cover Tape		comparison.										
Static Shie	elding Bag											
Packing	Method	See attached pre and post change comparison.										

Note: \* Applicable for MIC37303YML-T5.

Impacts to Data Sheet:None

Change Impact:None

**Reason for Change:**To improve on-time delivery performance by qualifying MTAI as an additional final test site.

**Change Implementation Status:**In Progress

Estimated First Ship Date: April 21, 2023 (date code: 2316)

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

# Time Table Summary:

	S	epte	mbe	r <b>202</b>	2			Janu	ary 2	2023		^		Ар	ril 20	23	
Workweek	36	37	38	39	40		01	02	03	04	05		14	15	16	17	18
Initial PCN Issue Date			Х														
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:**September 16, 2022: Issued initial notification.

January 09, 2023: Issued final notification. Attached the Qualification Report. Provided estimated first ship date to be on April 23, 2023.

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

## Attachments:

PCN\_GBNG-12RDMM715\_Pre\_and\_Post\_Change\_Summary.pdf PCN\_GBNG-12RDMM715\_Qual\_report.pdf

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

#### **Terms and Conditions:**

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If you wish to <u>change your PCN profile</u>, <u>including opt out</u>, please go to the <u>PCN home page</u> select login and sign into your myMicrochip account. Select a profile option from the left navigation bar and make the applicable selections.

GBNG-12RDMM715 - CCB 5300 Fin MIC37303YML-T5 and MIC37303YM	Notice: Qualification of MTAI as an ac-TR catalog part numbers (CPN) avail	dditional final test site for MIC5060YML-TR able in 8L VDFN (3x3x0.9mm) package.
CC and Cardin Day Mandage (CDM)		
ffected Catalog Part Numbers (CPN)		
IIC5060YML-TR		
IIC37303YML-T5		
IIC37303YML-TR		

Date: Monday, January 09, 2023