



## Product Change Notification / BLAS-22EYRT357

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**Date:**

25-Jan-2024

**Product Category:**

High Voltage Power Modules

**PCN Type:**

Manufacturing Change

**Notification Subject:**

CCB 6814 Final Notice: Qualification of INMK as an additional fabrication site for selected Microsemi Power Module products.

**Affected CPNs:**

[BLAS-22EYRT357\\_Affected\\_CPN\\_01252024.pdf](#)  
[BLAS-22EYRT357\\_Affected\\_CPN\\_01252024.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 INMK as an additional fabrication site for selected Microsemi Power Module products.

**Pre and Post Change Summary:**

	Pre Change	Post Change

Fabrication Site	Infineon Technologies Austria AG (INFA)	Infineon Technologies Austria AG (INFA)	Infineon Technologies (Kulim) Sdn. Bhd. (INMK)
Wafer Diameter	6 Inches	6 Inches	8 Inches
Certification	ISO-9001 / IATF16949	ISO-9001 / IATF16949	ISO-9001

**Impacts to Data Sheet:**None

**Change Impact:**None

**Reason for Change:**To improve on-time delivery performance by qualifying INMK as an additional fabrication site.

**Change Implementation Status:**In Progress

**Estimated First Ship Date:**April 01, 2024 (date code: 2414)

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

**Time Table Summary:**

	January 2024					>	April 2024				
Workweek	0 1	0 2	0 3	0 4	0 5		1 4	1 5	1 6	1 7	1 8
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:** January 25, 2024: 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\\_BLAS-22EYRT357\\_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 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.

Affected Catalog Part Numbers (CPN)

APT50DF170HJ  
APT75DF170HJ  
APTDF400AA170G  
APTDF400AK170G  
APTDF400KK170G  
APTGT100A170TG  
APTGT100DU170TG  
APTGT100H170G  
APTGT100SK170TG  
APTGT100TL170G  
APTGT150A170TG  
APTGT150DH170G  
APTGT150SK170G  
APTGT200A170D3G  
APTGT225A170G  
APTGT225DU170G  
APTGT225SK170G  
APTGT300A170D3G  
APTGT300A170G  
APTGT300DA170D3G  
APTGT300DA170G  
APTGT300DU170G  
APTGT300SK170G  
APTGT30A170T1G  
APTGT30H170T3G  
APTGT400U170D4G  
APTGT400U170DAG  
APTGT50A170T1G  
APTGT50A170TG  
APTGT50DH170TG  
APTGT50H170TG  
APTGT50SK170T1G  
APTGT50SK170TG  
APTGT50TDU170PG  
APTGT600U170D4G  
CMAEDF200KK330D1G  
CMIEDF75V1701G  
CMLRDF50X1701MVXG-AS  
MSCSMG170ANPCM15TPAG