



Product Change Notification - GBNG-15KQFZ896

Date:

11 Jul 2017

Product Category:

Notification subject:

CCB 2971 Final Notice: Implement marking changes for virtually all Atmel products

Notification text:

PCN Status:

Final notification.

Microchip Parts Affected:

All virtually Atmel products.

Description of Change:

Implement marking changes for virtually all Atmel products

Pre Change:

Atmel top marking format and with bottom marking.

Post Change:

Microchip top marking format, traceability code and without bottom mark.

Pre and Post Change Summary:

	Pre Change	Post Change
Top Mark	Atmel top marking format	Microchip top marking format and traceability code
Bottom Mark	With bottom marking	Without bottom marking
	See attached pre and post marking guidelines	

Impacts to Data Sheet:

Where applicable

Change Impact:

None

Reason for Change:

To improve manufacturability and traceability by standardizing marking format for virtually all Atmel products as part of the integration of Microchip and Atmel.

Change Implementation Status:

In Progress

Estimated First Ship Date:

September 01, 2017

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

Time Table Summary:

Workweek	July 2017					-->	September 2017				
	27	28	29	30	31		35	36	37	38	39
Final PCN Issue Date		X									
Estimated Implementation Date							X				

Method to Identify Change:

Top marking and Traceability Code

Qualification Report:

Not applicable



Revision History:

July 11, 2017: 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.

Attachment(s):

[PCN_GBNG-15KQFZ896_Part Marking Guideline_Part1.pdf](#)

[PCN_GBNG-15KQFZ896_Part Marking Guideline_Part2.pdf](#)

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

Terms and Conditions:

If you wish to change your product/process change notification (PCN) profile please log on to our website at <http://www.microchip.com/PCN> sign into myMICROCHIP to open the myMICROCHIP home page, then select a profile option from the left navigation bar.

To opt out of future offer or information emails (other than product change notification emails), click here to go to [microchipDIRECT](#) and login, then click on the "My account" link, click on "Update profile" and un-check the box that states "Future offers or information about Microchip's products or services."

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [32-bit Microcontrollers - MCU category](#):

Click to view products by [Microchip manufacturer](#):

Other Similar products are found below :

[MB91101APFR-G-JNE1](#) [MB91F469GBP-B-GSE1](#) [MB91F522KWBPMC-GSE2](#) [MB91F526LKCPMC-GSE2](#) [MB91F575BHSPMC-GSE1](#)
[MB91F594BSPMC-GSE1](#) [MCF51AC256AVFUE](#) [MCF51AC256AVLKE](#) [MCF5282CVF66](#) [PIC32MX120F032B-50I/SS](#)
[SPC560C50L3B4E0X](#) [SPC560P40L1CEFBR](#) [PIC32MX120F032B-50I/ML](#) [MB91F464AAPMC-GSE2](#) [MB91F524FSCPMC-GSE2](#)
[MB91F53BCEQ-GSAE2](#) [MB91F577BHSPMC-GSE1](#) [MB91F59BCPB-GSE1](#) [SPC5604EEF2MLH](#) [MCF5282CVM66](#) [MCF51AC256BVLKE](#)
[MB91F579CHSPMC1-GSE1](#) [MB91F528UWCEQ-GSE2](#) [MB91F528USCPMC-GSE2](#) [R5F104LJAFBV0](#) [SPC5606BK0VLQ6](#)
[R5S726B0D216FP#V0](#) [SPC564A70L7CFAY](#) [TC299TX128F300NBCKXUMA1](#) [SPC58EC80E1Q0C0Y](#) [R5S72691W266FP#V0](#)
[TC275T64F200WCAKXUMA1](#) [PIC32MM0016GPL028-I/SS](#) [MB91F592BHSPMC-GSE1](#) [SPC5746CSK1MMH6](#) [SPC5777MK0MVA8](#)
[R5S72630P200FP](#) [R5F72855D100FP#U2](#) [MB91F069BSCPMC1-GSE1](#) [SPC564A80AVB324](#) [SPC5777MK0MVU8](#) [MB91F469GBP-B-GS-](#)
[N2](#) [R8A77210C133BGV](#) [MB91F594BPMC-GSE1](#) [UPD70F3623GBA-GAH-QS-AX](#) [MB91243PFV-GS-136E1](#) [SPC5741PK1AMLQ8](#)
[AT32UC3A4128S-C1UT](#) [PIC32MX130F064D-50I/PT](#) [AT32UC3A4256-C1UT](#)