



## Product Change Notification - KSRA-29KJUY118

---

**Date:**

01 Aug 2018

**Product Category:**

8-bit Microcontrollers; Capacitive Touch Sensors

**Affected CPNs:****Notification subject:**

CCB 3211 Cancellation Notice: For the qualification of MTAI as an additional assembly site for selected Atmel products available in 32L VQFN package using palladium coated copper wire with gold flash (CuPdAu) bond wire.

**Notification text:****PCN Status:**

Cancellation notification

**PCN Type:**

Manufacturing Change

**Microchip Parts Affected:**

This change would have affected selected Atmel products available in 32L VQFN package assembled at ANAC Assembly site with punched as a singulation method, using palladium coated copper wire (PdCu) bond wire and 8290 die attach material.

**Description of Change:**

This qualification was originally performed to qualify MTAI as an additional assembly site for selected Atmel products available in 32L VQFN package using palladium coated copper wire with gold flash (CuPdAu) bond wire with sawn as a singulation method.

**Impacts to Data Sheet:**

Not applicable

**Change Impact:**

Not applicable

**Reason for Change:**

Microchip has decided not to qualify MTAI as an additional assembly site for selected Atmel products available in 32L VQFN package using palladium coated copper wire with gold flash (CuPdAu) bond wire.

**Change Implementation Status:**

Not applicable

**Estimated Qualification Completion Date**

Not applicable

**Method to Identify Change:**

Not Applicable

**Revision History:**

**March 7, 2018:** Issued initial notification.

**March 22, 2018:** Re-issued initial notification to revise the pre-change wire material to PdCu.

**April 11, 2018:** Re-issued to include singulation method and revise post change data.

**August 1, 2018:** Issued cancellation notice for the proposed qualification of MTAI as an additional assembly site for selected Atmel products available in 32L VQFN package using palladium coated copper wire with gold flash (CuPdAu) bond wire.

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



**Attachment(s):**

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."

Affected Catalog Part Numbers (CPN)

AT42QT4160-MUR  
ATMEGA168-20MQ  
ATMEGA168-20MQR  
ATMEGA168-20MU  
ATMEGA168-20MUR  
ATMEGA168P-20MQ  
ATMEGA168P-20MQR  
ATMEGA168P-20MU  
ATMEGA168P-20MUR  
ATMEGA168PV-10MU  
ATMEGA168PV-10MUR  
ATMEGA168PV-10MUR455  
ATMEGA168V-10MQ  
ATMEGA168V-10MQR  
ATMEGA168V-10MQR610  
ATMEGA168V-10MU  
ATMEGA168V-10MUR  
ATMEGA168V-10MUR598  
ATMEGA328-MU  
ATMEGA328-MUR  
ATMEGA328P-MN  
ATMEGA328P-MNR  
ATMEGA328P-MU  
ATMEGA328P-MUR  
ATMEGA48-20MU  
ATMEGA48-20MUR  
ATMEGA48V-10MU  
ATMEGA48V-10MUR  
ATMEGA48V-10MUR173  
ATMEGA48V-10MUR348  
ATMEGA48V-10MURA3  
QT60160-ISG  
QT60240-ISG