



## Product Change Notification: JPZA-03WGWR769

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### Date:

10-Aug-2026

### Product Category:

8-Bit Microcontrollers, Capacitive Touch Sensors, Computing I/O Controllers, Interface- Serial  
Peripherals, PoE PD, PoE PSE, Touchscreen Controllers, USB Bridge, Wireless Power And USB-PD  
Controller

### Notification Subject:

CCB 8435 Initial Notice: Qualification of 558-2C31 as a new die attach material for selected SEC1110, ATMEGA324PHBL, ATMEGA324P, MCP23S18, MCP23018, PIC16F1938, ECE1200, WP200RX01, PIC16F616, WP300RX01, MCP23009, PIC16F1518, MTCH6102, MCP23S09, AT90CAN64, AT90CAN128, AT90CAN32, PD70224, PD69108, PD69104B1, ATMEGA328P, ATMXT144UD-A, ATMXT288UD-A, ATMXT144UD-SL, ATMEGA168, ATTINY861, AT90USB647, AT90USB646, PD69104 and ATMEGA164P device families available in various packages at NSEB and UTL3 assembly sites.

### Affected CPNs:

[JPZA-03WGWR769\\_Affected\\_CPN\\_08102026.pdf](#)  
[JPZA-03WGWR769\\_Affected\\_CPN\\_08102026.csv](#)

**PCN Status:** Initial 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 558-2C31 as a new die attach material for selected SEC1110, ATMEGA324PHBL, ATMEGA324P, MCP23S18, MCP23018, PIC16F1938, ECE1200, WP200RX01, PIC16F616, WP300RX01, MCP23009, PIC16F1518, MTCH6102, MCP23S09, AT90CAN64, AT90CAN128, AT90CAN32, PD70224, PD69108, PD69104B1, ATMEGA328P, ATMXT144UD-A, ATMXT288UD-A, ATMXT144UD-SL, ATMEGA168, ATTINY861, AT90USB647, AT90USB646, PD69104 and ATMEGA164P device families available in various packages at NSEB and UTL3 assembly sites.

**Pre and Post Summary Changes:**



**Method to Identify Change:** Traceability Code

**Qualification Plan:** Please open the attachments included with this PCN labeled as PCN\_#\_Qual\_Plan.

**Revision History:** August 10, 2026: Issued initial notification.

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

**Attachments:**

**PCN\_JPZA-03WGWR769\_Qualification\_Plan.pdf**  
**PFAS Elimination and Die Attach Explanation.pdf**

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

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