

## Product Change Notification / ASER-08QHQP024

| D | 2 | ŧ | Δ | • |
|---|---|---|---|---|
| ப | а | L | ᆫ |   |

13-Jul-2021

## **Product Category:**

Wireless Modules

# **PCN Type:**

Manufacturing Change

## **Notification Subject:**

CCB 4762 Final Notice: Implement top marking changes for selected RN2903A-I/RMxxx device family available in 47L Module (27x18x3.1mm) package at MMT assembly site.

## **Affected CPNs:**

ASER-08QHQP024\_Affected\_CPN\_07132021.pdf ASER-08QHQP024\_Affected\_CPN\_07132021.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:**Implement top marking changes for selected RN2903A-I/RMxxx device family available in 47L Module (27x18x3.1mm) package at MMT assembly site.

#### Pre and Post Change Summary:

|             | Pre Change Post Change                          |                    |  |  |
|-------------|---|--------------------|--|--|
| Top Marking | 3 line top marking                              | 4 line top marking |  |  |
| Top Marking | See Pre and Post Change Summary for comparison. |                    |  |  |

#### Impacts to Data Sheet:None

Change Impact:None

**Reason for Change:**To improve productivity by implementing top marking changes for selected RN2903A-I/RMxxx device family available in 47L Module (27x18x3.1mm) package at MMT assembly site.

**Change Implementation Status:**In Progress

## **Estimated First Ship Date:**

August 15, 2021 (date code: 2134)

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

### **Time Table Summary:**

|                                     | July 2021 |        |        | August 2021 |    |    |    |    |    |    |
|-------------------------------------|-----------|--------|--------|-------------|----|----|----|----|----|----|
| Workweek                            | 2<br>7    | 2<br>8 | 2<br>9 | 3<br>0      | 31 | 32 | 33 | 34 | 35 | 36 |
| Qual Report<br>Availability         |           | Χ      |        |             |    |    |    |    |    |    |
| Final PCN Issue Date                |           | Χ      |        |             |    |    |    |    |    |    |
| Estimated<br>Implementation<br>Date |           |        |        |             |    |    |    | Χ  |    |    |

Method to Identify Change: Traceability code and top marking

Qualification Report:Not applicable

**Revision History:** 

**July 9, 2021:** Issued final notification. **July 13, 2021:** Reissued final notification. Updated Pre and Post Change Summary to include Microchip brand name.

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

## **Attachments:**

PCN\_ASER-08QHQP024-Pre and Post Change Summary.pdf

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

### **Terms and Conditions:**

|  | e Microchip PCNs via email please register for our PCN email service at our <mark>PCN</mark>   |
|--|--|
| home page select req<br>Microchips PCN ema | gister then fill in the required fields. You will find instructions about registering for all service in the PCN FAQ section.  |
|  | e your PCN profile, including opt out, please go to the PCN home page select login yMicrochip account. Select a profile option from the left navigation bar and make ions. |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

ASER-08QHQP024 - CCB 4762 Final Notice: Implement top marking changes for selected RN2903A-I/RMxxx device family available in 47L Module (27x18x3.1mm) package at MMT assembly site.

Affected Catalog Part Numbers (CPN)

RN2903A-I/RM097

RN2903A-I/RM098

RN2903A-I/RM103

RN2903A-I/RM105

RN2903A-I/RMSA103

Date: Tuesday, July 13, 2021