

#### **Product Change Notification / RMES-02PDUT712**

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03-Jan-2023

#### **Product Category:**

Power Discrete Components, Power Discrete Products

#### **PCN Type:**

Manufacturing Change

#### **Notification Subject:**

CCB 5363 Final Notice: Implement Microchip Inner Labels and documentation changes for selected PSDS (Power Switching Discrete Solutions) Silicon Carbide (SiC) Products.

#### **Affected CPNs:**

RMES-02PDUT712\_Affected\_CPN\_01032023.pdf RMES-02PDUT712\_Affected\_CPN\_01032023.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 Microchip Inner Labels and documentation changes for selected PSDS (Power Switching Discrete Solutions) Silicon Carbide (SiC) Products.

#### **Pre and Post Change Summary:**

| Det           | ails  |
|---------------|---|
| Product label | Refer to Pre and Post Change summary for complete details |

#### Packing Material

(Change format of Packing List, Commercial Invoice and Certificate of conformance)

#### Impacts to Data Sheet:None

Change ImpactNone

**Reason for Change:**To improve productivity by standardizing the packing method as part of the integration of Microsemi and Microchip.

**Change Implementation Status:**In Progress

Estimated First Ship Date: February 17, 2023 (date code: 2307)

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

#### Time Table Summary:

|                                     | Ja     | nuar | y 20 | 23     |   | February 2023 |   |        |        |        |
|-------------------------------------|--------|------|------|--------|---|---------------|---|--------|--------|--------|
| Workweek                            | 0<br>1 | 0 2  | 0    | 0<br>4 | ^ | 0<br>5        | 0 | 0<br>7 | 0<br>8 | 0<br>9 |
| Final PCN Issue<br>Date             | Х      |      |      |        |   |               |   |        |        |        |
| Estimated<br>Implementation<br>Date |        |      |      |        |   |               |   | Х      |        |        |

Method to Identify Change:Inner Label, Packing List, Commercial Invoice and Certificate of conformance documents

**Qualification Report:**Not Applicable

Revision History: January 03, 2023: 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\_RMES-02PDUT712\_Pre and Post\_change comparison.pdf

| Please contact your local Microchip sales office with questions or concerns regarding this notification.  |
|---|
| Terms and Conditions:   |
| If you wish to <u>receive Microchip PCNs via email</u> please register for our PCN email service at our <u>PCN</u> home page select register then fill in the required fields. You will find instructions about registering for Microchips PCN email service in the <u>PCN FAQ</u> section. |
| If you wish to <u>change your PCN profile, including opt out,</u> please go to the <u>PCN home page</u> select login and sign into your myMicrochip account. Select a profile option from the left navigation bar and make the applicable selections.                                       |
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RMES-02PDUT712 - CCB 5363 Final Notice: Implement Microchip Inner Labels and documentation changes for selected PSDS (Power Switching Discrete Solutions) Silicon Carbide (SiC) Products.

#### Affected Catalog Part Numbers (CPN)

MSC030SDA120BCT

MSC030SDA120BVAO

MSC030SDA120D/S

MSC030SDA120D/SVAO

MSC030SDA120K

MSC030SDA120KVAO

MSC030SDA120S

MSC030SDA170B

MSC030SDA170D/S

MSC030SDA330B

MSC030SDA330D/S

MSC035SMA070B

MSC035SMA070B4

MSC035SMA070D/S

MSC035SMA070S

MSC035SMA170B

MSC035SMA170B4

MSC035SMA170D/S

MSC035SMA170S

MSC040SMA120B

MSC040SMA120B4

MSC040SMA120D/S

MSC040SMA120J

MSC040SMA120S

MSC040SMA120S/TR

MSC050SDA070B

MSC050SDA070BCT

MSC050SDA070D/S

MSC050SDA070S

MSC050SDA120B

MSC050SDA120BCT

MSC050SDA120BVAO

MSC050SDA120D/S

MSC050SDA120D/SVAO

MSC050SDA120S

MSC050SDA170B

MSC050SDA170D/S

MSC060SMA070B

MSC060SMA070B4

MSC060SMA070D/S

MSC060SMA070S

MSC080SMA120B

MSC080SMA120B4

MSC080SMA120D/S

MSC080SMA120J

MSC080SMA120S

Date: Monday, January 02, 2023

RMES-02PDUT712 - CCB 5363 Final Notice: Implement Microchip Inner Labels and documentation changes for selected PSDS (Power Switching Discrete Solutions) Silicon Carbide (SiC) Products. MSC080SMA330B4 MSC080SMA330D/S MSC090SDA330B2 MSC090SDA330D/S MSC090SMA070B MSC090SMA070D/S MSC090SMA070S MSC180SMA120B MSC180SMA120D/S MSC180SMA120S MSC2X100SDA070J MSC2X100SDA120J MSC2X101SDA070J MSC2X101SDA120J MSC2X21DC120J MSC2X30SDA070J MSC2X30SDA120J MSC2X30SDA170J MSC2X31SDA070J MSC2X31SDA120J MSC2X31SDA170J MSC2X50SDA070J MSC2X50SDA120J MSC2X50SDA170J MSC2X51SDA070J MSC2X51SDA120J MSC2X51SDA170J MSC2X61DC120J MSC360SMA120B MSC360SMA120D/S MSC360SMA120S MSC400SMA330B4 MSC400SMA330D/S MSC750SMA170B MSC750SMA170B4 MSC750SMA170D/S MSC750SMA170S MSC750SMA170SA CC3079 CD5007 MSC010SDA070B MSC010SDA070BCT MSC010SDA070D/S MSC010SDA070K MSC010SDA070S MSC010SDA120B MSC010SDA120BVAO MSC010SDA120D/S MSC010SDA120D/SVAO

Date: Monday, January 02, 2023

RMES-02PDUT712 - CCB 5363 Final Notice: Implement Microchip Inner Labels and documentation changes for selected PSDS (Power Switching Discrete Solutions) Silicon Carbide (SiC) Products. MSC010SDA120K MSC010SDA120KVAO MSC010SDA170B MSC010SDA170D/S MSC015SDA120B MSC015SDA120BVAO MSC015SDA120D/S MSC015SDA120D/SVAO MSC015SDA120K MSC015SDA120KVAO MSC015SMA070B MSC015SMA070B4 MSC015SMA070D/S MSC015SMA070S MSC017SMA120B MSC017SMA120B4 MSC017SMA120D/S MSC017SMA120J MSC017SMA120S MSC020SDA120B MSC020SDA120BVAO MSC020SDA120D/S MSC020SDA120D/SVAO MSC020SDA120K MSC020SDA120KVAO MSC020SDA120S MSC025SMA120B MSC025SMA120B4 MSC025SMA120D/S MSC025SMA120J MSC025SMA120S MSC025SMA330D/S

| MISCO23SMIA33OD/S |
|-------------------|
| MSC027SMA330D/S   |
| MSC030SDA070B     |
| MSC030SDA070BCT   |
| MSC030SDA070D/S   |
| MSC030SDA070K     |
| MSC030SDA070S     |
| MSC030SDA120B     |
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Date: Monday, January 02, 2023

# CCB 5363 Pre and Post change compassion RMES-02PDUT712

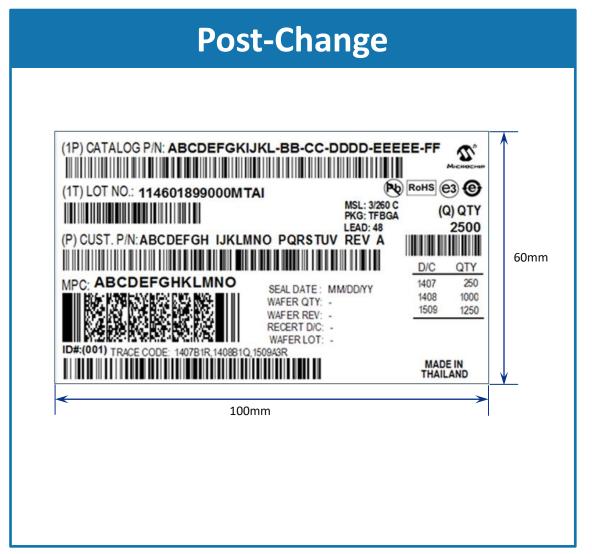


A Leading Provider of Smart, Connected and Secure Embedded Control Solutions



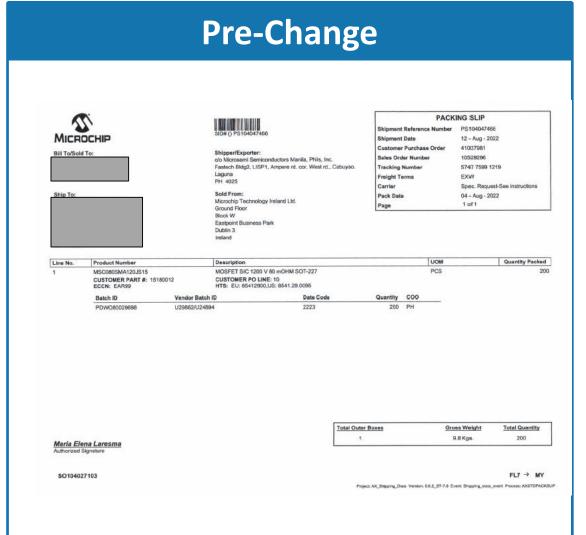
## Reel/Bag/Inner box Label

#### Pre-Change With no customer part number 11861 Western Avenue Garden Grove, CA 92841, USA Leaded SUPPLIER PART NO: SG2003J-883B DATE CODE: 2A1240P QUANTITY: 250 COUNTRY OF ORIGIN: KR With customer part number 11861 Western Avenue Garden Grove, CA 92841, USA Leaded SUPPLIER PART NO: SG2003J-883B LOT NUMBER: 1213031 DATE CODE: 2A1240P QUANTITY: 250 COUNTRY OF ORIGIN: KR CUST PART NO: 12345678912345678912345678912345





# **Packing List**

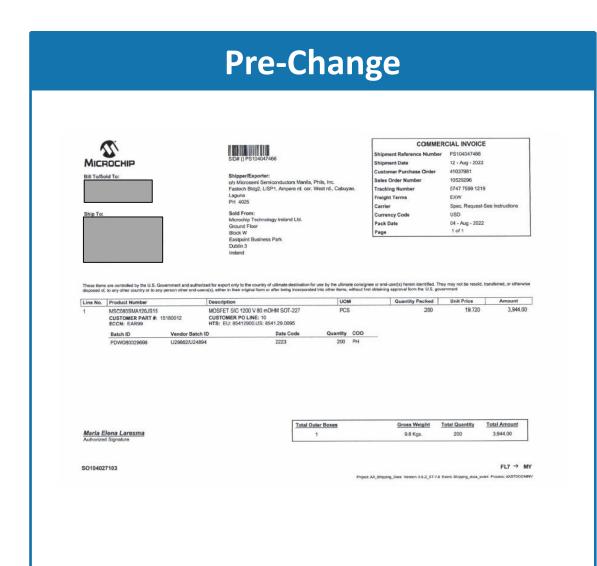


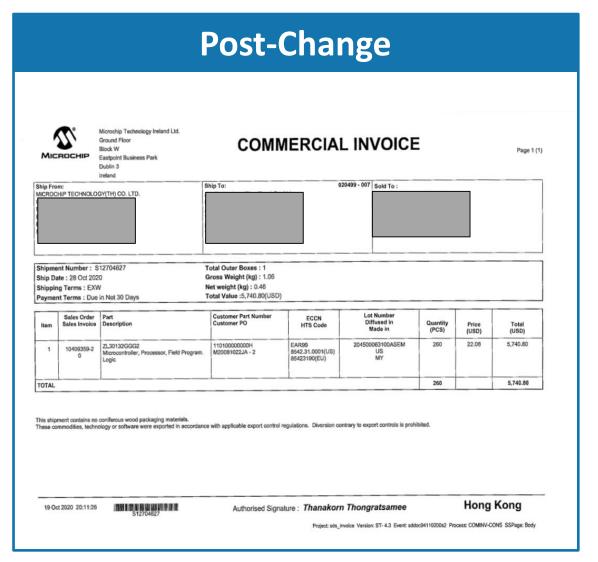
#### **Post-Change** Microchip Technology Ireland Ltd. Ground Floor **PACKING LIST** Block W Eastpoint Business Park MICROCHIP Page 1 (1) 020499 - 007 MICROCHIP TECHNOLOGY(TH) CO. LTD. Shipment No.: S12704627 Ship Terms: EXW Shipping Mark: Hong Kong Date:28 Oct 2020 Total Gross Wgt.: 1.06 Total Cartons: Total Net Wgt.: 0.46 **Customer Part Number** Lot Numbe Quantity Sales Order Carton No. Diffused in Customer PO Description HTS Code (PCS) Picklist **Carton Dimension** (Kgs) ZL30132GGG2 204500063100ASEM 1101000000000H EAR99 Microcontroller, Processor, Field Program. Logic 8542.31.0001(US) M20081022JA - 2 260 10409359 - 2 20.1x13.3x41.3 cn 0.46 85423190(EU) MY 12704627 260 Total: 0.46 CERTIFICATE OF CONFORMANCE: Valued Customer: We certify that the materials shipped against this sales order have been inspected as required and are in full compliance with the terms of this sales order. Reference Microchip.com for product specific Regulatory Declaration of Conformity (DoC) Patents: See http://www.microchip.com/patents This shipment contains no conferous wood packaging materials. These commodities, technology or software were exported in accordance with applicable export control regulations. Diversion contrary to export controls is prohibited Hong Kong REPRINT DATE: 19 Oct 2020 20:11:26 Authorised Signature: Thanakorn Thongratsamee



Project: sds\_invoice\_Version: ST-4.3\_Event: addoc94110200s2\_Process: PACK-CONS\_SSPage: Body

### **Commercial Invoice**







## **Certificate Of Conformance**

