

Würth Elektronik eiSos GmbH & Co. KG

EMC & Inductive Solutions

Max-Eyth-Straße 1 · 74638 Waldenburg · Germany

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Product / Process Change Notification (PCN)

- Major change
 Minor change

PCN #: PCN_IndCMB_20191216 Affected Series: WE-CMB; 744821xxx, 744822xxx, 744823xxx, 744824xxx, 744825xxx and 744826xxx PCN Date: September 16, 2019 Effective Date: December 16, 2019	Change Category: <input checked="" type="checkbox"/> Equipment / Location <input type="checkbox"/> General Data <input type="checkbox"/> Material <input type="checkbox"/> Process <input type="checkbox"/> Product Design <input type="checkbox"/> Shipping / Packaging <input type="checkbox"/> Supplier <input type="checkbox"/> Software
Contact: Product Management Phone: +49 (0) 7942 - 945 5001 Fax: +49 (0) 7942 - 945 5179 E-Mail: pcn.eisos@we-online.com	Data Sheet Change: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Attachment: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

DESCRIPTION AND PURPOSE OF CHANGE:

To increase the production capability, Würth Elektronik will implement an additional production line for the WE-CMB Series. All products with date code 2019-12-09 or later, will be affected by this change.

There will be no change in form, fit, function, quality or reliability of the product.

DETAIL OF CHANGE:

Neither electrical nor mechanical properties will be changed.

The production lines can be identified by the first three digits of the lot number.

Already established production lines:

- Lot number beginning with 227
Country of origin: China
- Lot number beginning with 369
Country of origin: Vietnam

Additional production line:

- Lot number beginning with 383
Country of origin: The Philippines

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RELIABILITY / QUALIFICATION SUMMARY:

- High Temperature Exposure / MIL-STD-202G Method 108
- Moisture Resistance / MIL-STD-202G Method 106
- Operational Life / MIL-PRF-27
- Terminal Strength (Leaded) / MIL-STD-202 Method 211
- Vibration / MIL-STD-202G Method 204
- Resistance to soldering Heat / EN61760-1:2006
- Solderability / JESD22-B102
- Thermal Shock / MIL-STD-202G Method 107
- Low Temperature Storage Life / JESD22-A119