

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_IndPD2_20211224_2

Affected Series: WE-PD2; 744773133

PCN Date: November 26, 2021

Effective Date: December 24, 2021

Change Category:

- Equipment / Location
 General Data
 Material
 Process
 Product Design
 Shipping / Packaging
 Supplier
 Software

Contact: Product Management

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Data Sheet Change:

- Yes No

Attachment:

- Yes No

DESCRIPTION AND PURPOSE OF CHANGE:

To increase the production capability, Würth Elektronik expands the production sites.

All products with lot number 401 xx xxx xxxx xxx, will be affected by this change.

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

DETAIL OF CHANGE:

Because of the COVID-19 pandemic, worldwide supply chains have been interrupted. To ensure the constant availability of the product, an additional production line has been released for the article WE-PD2 744773133, size 4532.

The products have identical characteristics. Because of this, there will be no change in the datasheet.

After the effective date the following article 744773133 will be produced with both sources:

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

XXX XXXXXXXXXXXXX

Existing production line:	Additional production line:
Lot number: 261 XXX XXX XXX XXX	Lot number: 401 XXX XXX XXX XXX
Country of origin on Delivery Note: China	Country of origin on Delivery Note:China

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RELIABILITY / QUALIFICATION SUMMARY:

Product approval is according to the specification and is internally released by the Product Management Department.

- Resistance to Soldering Heat J-STD-020
- Electrical Characterization User Spec.
- Physical Dimension JESD22 Method JB-100