



Product / Process Change Notification (PCN)

- ☒ Major change
☐ Minor change

PCN #: PCN_UtOLEFD MID_20231012

Affected Series: UtOLEFD MID; 750811613

PCN Date: July 12, 2023

Effective Date: October 12, 2023

Effected Date Code: Date Code n/a; Next Affected Lot Code HS

Revision: Change from 6A to 6B

Change Category:

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

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Data Sheet Change:

- ☒ Yes ☐ No

Attachment:

- ☐ Yes ☐ No

Description and purpose of change:

Due to external influences, Würth Electronics Midcom will change the bobbin plastic material. Dechlorane Plus found in the AM-113 material is in legislation to be banned by the European Union. There will be no change to product dimensions or footprint.

Additionally, to improve the processability, Würth Electronics Midcom will change the D.C. Resistance on the datasheet.

Additionally, in line with internal standardization, Würth Electronics Midcom will add solder spike allowance notation on the datasheet.

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

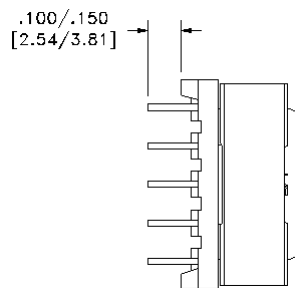


Detail of Change:

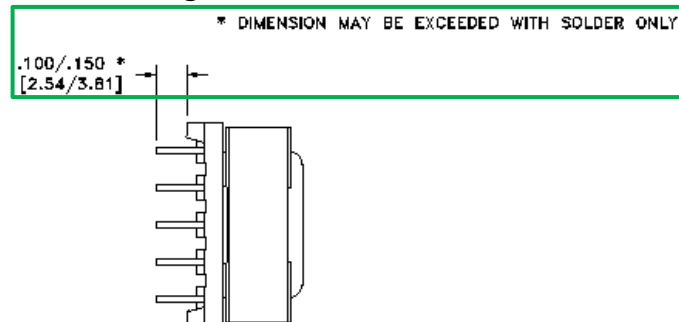
Bobbin material will change from: Sumikon AM-113 E File: E41429
 to: WH-9100 E File: E150608

Terminal length will add solder spike notation

Before Change:



After Change:



D. C. Resistance Value will change

| | Before Change | After Change |
|---------------------|-----------------|-----------------|
| D.C. Resistance 6-9 | 0.009 ohms max. | 0.012 ohms max. |

Reliability / Qualification Summary:

Process / Product approval is according to internal requirements released by the Total Quality Department and the Product Management Department.