Würth Elektronik eiSos GmbH & Co. KG EMC & Inductive Solutions

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| Product / I | Process Change Notificati | ion (PCN) |
|------------------|---------------------------|--|
| PCN #: | PCN_SwENTV_20210128 | Change Category: |
| Affected Series: | 482 0xx 514 001 | □ Equipment / Location⊠ General Data□ Material |
| PCN Date: | October 28, 2020 | □ Process |
| Effective Date: | January 28, 2021 | □ Product Design□ Shipping / Packaging□ Supplier |
| Contact: | Product Management | Data Sheet Change: |
| Phone: | +49 (0) 7942 - 945 5001 | ⊠ Yes □ No |
| Fax: | +49 (0) 7942 - 945 5179 | Attachment: |
| E-Mail: | pcn.eican@we-online.com | ☐ Yes |

DESCRIPTION AND PURPOSE OF CHANGE:

As a datasheet information amendment, Würth Elektronik will adjust the naming of material properties and unit of dimension for WS-ENTV series.

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

DETAIL OF CHANGE:

Affected part number: 482 0xx 514 001

1. Adjust the naming of Material properties

| Before | After |
|---------------------------------|------------------|
| Cover Material | Bushing Material |
| Bracket Material | Cover Material |
| Bracket Plating | Cover Plating |
| Moveable Contactor Material | x |
| Moveable Contactor Flammability | x |
| Moveable Contactor Color | x |
| Moveable Contact Material | Contact Material |
| Moveable Contact Plating | Contact Plating |

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2. Adjust the value and unit of Torque in Mechanical properties

| Before | After |
|-----------|---------|
| 200 gf.cm | 20 mN.m |

3. Add the Bushing Type in General Information

RELIABILITY / QUALIFICATION SUMMARY:

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