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

$$\label{eq:max-ey} \begin{split} \text{Max-Eyth-Straße 1} & \cdot 74638 \, \text{Waldenburg} \cdot \text{Germany} \\ \text{Tel.} & \cdot +49 \, (0) \, 79 \, 42 \, 945 \cdot 0 \cdot \text{Fax} \, +49 \, (0) \, 79 \, 42 \, 945 \cdot 400 \\ \text{eiSos@we-online.de} & \cdot \, \text{www.we-online.de} \end{split}$$



| Product / Process Change Notification (PCN) | | | |
|---|---|---|--|
| ☑ Major change☐ Minor change | | | |
| PCN #: | PCN_UtGDT_20191108 | Change Category: | |
| Affected Series: | WE-GDT and WE-GDTI series | ☑ Equipment / Location☐ General Data☐ Material | |
| PCN Date: | August 08, 2019 | □ Process | |
| Effective Date: | November 08, 2019 | □ Product Design□ Shipping / Packaging□ Supplier□ Software | |
| Contact: | Product Management | Data Sheet Change: | |
| Phone: | +49 (0) 7942 - 945 5001 | ☐ Yes | |
| Fax: | +49 (0) 7942 - 945 5179 | Attachment: | |
| E-Mail: | pcn.eisos@we-online.com | □ Yes ⊠ No | |
| DESCRIPTION AND PURPOSE OF CHANGE: | | | |
| In order to increase the production capacity, Würth Elektronik will implement an additional assembly line for the following products. | | | |
| 760301108 | 760301306 | | |
| 760301107 | 760301305 | | |
| 760301106 | 760301304 | | |
| 760301105 | 760301303 | | |
| 760301104 | 760301302 | | |
| 760301103 | 760301301 | | |
| 760301311 | | | |
| There will be no cha | ange in form, fit, function, quality or reliability of th | e product. | |
| | | | |

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DETAIL OF CHANGE:

Neither electrical nor magnetic properties of the part will be changed.

The assembly lines can be identified by the first three digits of the lot number: XXX XX XXXXXXXXX

| Lot number of already established assembly lines: | Lot number of additional assembly line: |
|---|---|
| Lot number starting with 018 Country of origin: China | Lot number starting with 383 Country of origin: Philippines |

RELIABILITY / QUALIFICATION SUMMARY:

The additional assembly line uses the same basic technology. Process / Product approval is according to internal requirements released by the Total Quality Department and the Product Management Department.