

Würth Elektronik eiSos GmbH &amp; Co. KG

EMC &amp; Inductive Solutions

Max-Eyth-Straße 1 · 74638 Waldenburg · Germany

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## Product / Process Change Notification (PCN)

- Major change  
 Minor change

**PCN #:** PCN\_UtUNIT\_20191108

**Affected Series:** WE-UNIT series

**PCN Date:** August 08, 2019

**Effective Date:** November 08, 2019

### 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:

In order to increase the production capacity, Würth Elektronik will implement an additional assembly line for the following products.

S06100057	760875411	760871043	7491182112
S05100099	760871990	760871042	749118205
S05100062	760871943	7608710301	7491182024
760877443	760871634	750895990	7491182012
760877243	760871435	750875540	749118115
760877140	760871420	750871941	7491181124
760877040	760871414	750871340	7491181112
760876032	760871411	750871020	749118105
760875640	760871240	749118215	7491181024
760875531	760871143	7491182124	7491181012

There will be no change in form, fit, function, quality or reliability of the 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 XX XXXX XXX

Lot number of already established assembly lines:	Lot number of additional assembly line:
Lot number starting with <b>018</b> Country of origin: China	Lot number starting with <b>383</b> 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.