

Würth Elektronik eiSos GmbH &amp; Co. KG

EMC &amp; Inductive Solutions

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## Product / Process Change Notification (PCN)

- Major change  
 Minor change

**PCN #:** PCN\_ConWTB150\_20181119

**Affected Series:** 6480xx113322

**PCN Date:** August 17, 2018

**Effective Date:** November 19, 2018

### Change Category:

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

**Contact:** Product Management

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### Data Sheet Change:

- Yes  No

### Attachment:

- Yes  No

### DESCRIPTION AND PURPOSE OF CHANGE:

Due to an improvement of the production capability, Würth Elektronik will change the production location. In order to achieve the production improvement, design and outer dimensions of the component are slightly modified as well as its raw material. Performances and reliability of the product are unaffected.

#### Old production

First 3 digits of lot numbers: 133  
Country of origin: Taiwan  
Raw material: white PA66 UL94 V-0

#### New production

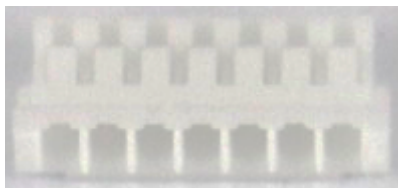
First 3 digits of lot numbers: 298  
Country of origin: Taiwan  
Raw material: ivory PA66 UL94 V-0

All products with date code 2018-08-31 or later, will be affected by this change.

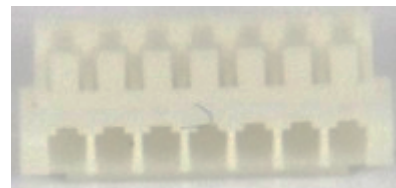
### DETAIL OF CHANGE:

Raw material is a different grade of PA66 UL94 V-0 that facilitates injection process, colour is thus changed from white to ivory, see difference below.

#### Before change



#### After change



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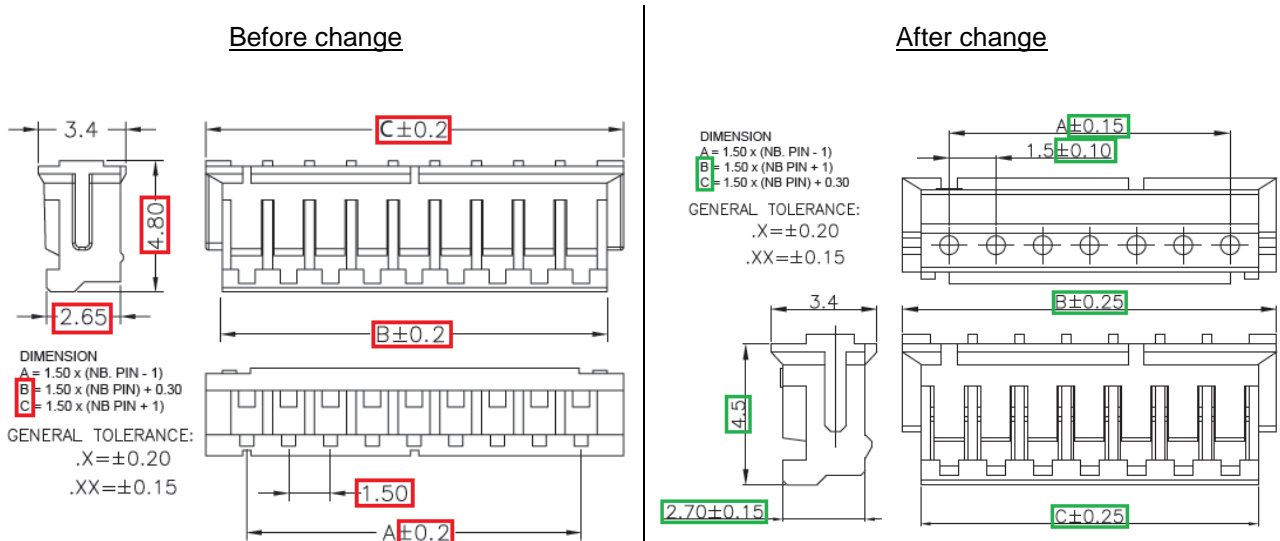
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Design is adjusted for the same purpose of facilitating injection process, see below drawings for changes.



**RELIABILITY / QUALIFICATION SUMMARY:**

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