



## Product / Process Change Notification (PCN)

- Major change  
 Minor change

**PCN #:** PCN\_ConTBL3\_20220408

**Affected Series:** WE-ConTBL3 : 6913117001xx;  
 6913117000xx; 6913114000xx  
 6913114001xx; 6913115000xx  
 6913124100xx; 6913127100xx  
 6913134100xx; 6913137100xx  
 6913174100xx; 6913175100xx  
 6913177100xx; 6913184000xx  
 6913185000xx; 6913187000xx  
 6913195100xx; 6913205100xx

**PCN Date:** March 08, 2022  
**Effective Date:** April 08, 2022

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### Change Category:

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

### Data Sheet Change:

- Yes  No

### Attachment:

- Yes  No

### Description and purpose of change:

Because of a database mismatch, Würth Elektronik updated the datasheet value for the material housing from PBT to PA66

All products are already using PA66 plastic.

This is a datasheet correction only. There will be no change in form, fit, function, quality or reliability of the product.



#### Detail of Change:

The previous datasheet value for housing material will change from PBT to PA66.

##### TECHNICAL CHARACTERISTICS

###### MATERIAL

INSULATOR: PBT

FLAMABILITY RATING: UL94-V0

COLOR: GREEN

CONTACT: BRASS

SOLDER TAIL PLATING: TIN

###### ENVIRONMENTAL

OPERATING TEMPERATURE: -40 UP TO 105°C

COMPLIANCE: LEAD FREE AND ROHS

##### TECHNICAL CHARACTERISTICS

###### MATERIAL

INSULATOR: PA66

FLAMABILITY RATING: UL94-V0

COLOR: GREEN

CONTACT: BRASS

SOLDER TAIL PLATING: TIN

###### ENVIRONMENTAL

OPERATING TEMPERATURE: -40 UP TO 105°C

COMPLIANCE: LEAD FREE AND ROHS

#### Reliability / Qualification Summary:

There will be no change of the product, therefore no additional reliability or qualification testing will be performed.