

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\_IndPD\_20200717

**Affected Series:** WE-PD-Series  
 7447789xxx  
 7447779xxx

**PCN Date:** April 17, 2020

**Effective Date:** July 17, 2020

### 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:

In line with the adoption of industry standards, Würth Elektronik will change the shrink tube material from PVC to PET to reduce the content of halogen afflicted materials.

All products with date code 2020-05-01 or later, will be affected by this change.

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

### DETAIL OF CHANGE:

It is necessary to protect the wire isolation from further production steps. The shrink tube is covering and protecting the winding.

To meet international environmental requirements Würth Elektronik is changing the tube from PVC to PET material. The PET material is not containing any substances which are forbidden by RoHS, Reach or Halogen Free standards.

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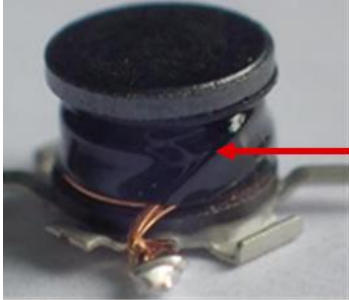
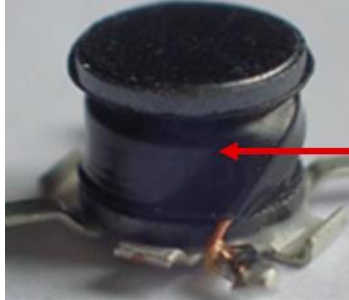


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| Current: PVC Tube  | New: PET Tube   |
|--|---|
|  <p data-bbox="592 589 695 633">PVC</p>   |  <p data-bbox="1235 589 1339 633">PET</p> |
| Finished Good without marking  | Finished Good without marking   |
|    |    |
| <p><b>RELIABILITY / QUALIFICATION SUMMARY:</b></p> <ul style="list-style-type: none"> <li>• Material approval is according to internal requirements released by the Product Management Department.</li> <li>• Five Times Reflow test according Jedec STD-020E</li> </ul> |   |