

## Product / Process Change Notification (PCN)

- ☒ Major change  
☐ Minor change

**PCN #:** PCN\_ConUSB2\_20240320

**Affected Series:** WR-USB;  
 61400413321  
 614004141221

**PCN Date:** December 20, 2023

**Effective Date:** March 20, 2024

### Change Category:

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

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### Data Sheet Change:

- ☒ Yes ☐ No

### Attachment:

- ☐ Yes ☒ No

### Description and purpose of change:

To improve the processability, Würth Elektronik will change the plating procedure from barrel plating to line plating. This modification result by a small change in appearance of the shielding.

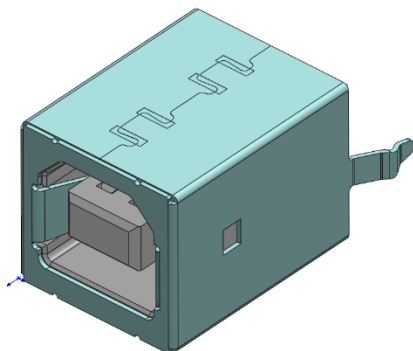
Additionally, as a datasheet correction, Würth Elektronik will remove the Halogen Free certification and logo on datasheet.

All products with date code 2023-12-10 or later, will be affected by this change.

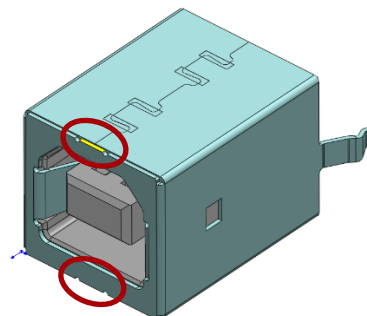
There will be no change in fit, function, quality or reliability of the product.

### Detail of Change:

#### Before Change



#### After Change



The shielding shape is changed in order to have a small cutting area (in yellow)

#### Logo and Certification on Datasheet



##### Certification:

|                |                                     |
|----------------|-------------------------------------|
| RoHS Approval  | Compliant [2011/65/EU&2015/863]     |
| REACH Approval | Conform or declared [(EC)1907/2006] |
| Halogen Free   | Conform [JEDEC JS709B]              |
| Halogen Free   | Conform [IEC 61249-2-21]            |
| UL Approval    | E323964                             |

#### NO Logo and Certification on Datasheet



##### Certification:

|                         |                                     |
|-------------------------|-------------------------------------|
| RoHS Approval           | Compliant [2011/65/EU&2015/863]     |
| REACH Approval          | Conform or declared [(EC)1907/2006] |
| <del>Halogen Free</del> | <del>Conform [JEDEC JS709B]</del>   |
| <del>Halogen Free</del> | <del>Conform [IEC 61249-2-21]</del> |
| UL Approval             | E323964                             |

#### Reliability / Qualification Summary:

Product approval is according to the specification criteria and is internally released by the Product Management Department.

##### The following items are part of the internal release process:

- Visual Appearance
- Environment Parameters (Humidity)
- Approval of plating process line