

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\_FePBF\_20200401

**Affected Series:** WE-PBF; P/N 74279xxx

**PCN Date:** December 27, 2018

**Effective Date:** April 01, 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:

Due to internal standardisation, Würth Elektronik will improve the rated current value in the Datasheet.

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

### DETAIL OF CHANGE:

The rated current is measured according the IEC 62024-2 standard.

Part No:	old Rated Current	New Rated Current (IEC62024-2)
7427930	6A	16A
7427930R	6A	16A
7427931	6A	17A
7427931R	6A	17A
7427932	6A	18A
7427932R	6A	18A
7427933	6A	14A
7427934	6A	15A
74279390	6A	16A
74279391	6A	17A
74279392	6A	18A

### Additional information in Datasheet:

Würth Elektronik will provide the DC-Bias Curves up to the Rated Current.

Würth Elektronik will provide the Typical Peak Current vs. Pulse Length Graph @40K.

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**RELIABILITY / QUALIFICATION SUMMARY:**

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