

Würth Elektronik eiSos GmbH & Co. KG

EMC & Inductive Solutions

Max-Eyth-Straße 1 · 74638 Waldenburg · Germany

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Product / Process Change Notification (PCN)

- Major change
 Minor change

PCN #: PCN_AbsDSubFilter_20200922_1

Affected Series: WE-D-SUB Filter Adapter
 WE-D-SUB Filter Adapter 500V;
 20xxx, 23xxx

PCN Date: June 22, 2020

Effective Date: September 22, 2020

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:

In line with internal standardisation, Würth Elektronik will change the data sheet design to new Würth Elektronik design. Due to this change Würth Elektronik will also correct data base mismatches inside the data sheet.

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

The following article numbers are affected:

200005	230016003	230096003	232016003
234016003	236016003	2340160033	230017003
232017003	234017003	236017003	

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DETAIL OF CHANGE:

During the data sheet design change following properties will be renamed and values will be corrected:

Before Correction	After Correction
Contact finish: 0,2 Au over Nickel	Contact Finish: Quality Class 2
Working Voltage: 100 V	Rated Voltage: 100/125 V
Current rating: 5 A	Rated Current: 7,5 A
Contact resistance: max. 10 MOHM	Contact Resistance: 10 mOhm max.
Temperature range: -xx° - xxx°C	Operating Temperature: -xx up to +xxx °C
Capacitor value xxx pF	Capacitance: xxx pF

Additional information which will be added to the data sheet:

- Gender
- Mating Cycle
- Withstanding Voltage
- Packaging information
- Schematic of Capacitor
- Number of Contacts

RELIABILITY / QUALIFICATION SUMMARY:

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