

Würth Elektronik eiSos GmbH & Co. KG

EMC & Inductive Solutions

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Product / Process Change Notification (PCN)

- Major change
 Minor change

PCN #: PCN_WCAP-STSC_20200302

Affected Series: WCAP-STSC;
 850617021001, 850617021002,
 850617021004, 850617021005,
 850617022001, 850617022002,
 850617030001

PCN Date: January 31, 2020

Effective Date: March 02, 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:

Because of a database mismatch, Würth Elektronik will correct the component marking description in the datasheet. The datecode will not be printed on to the component but on the box label.

All products since market launch, are affected by this change.

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

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DETAIL OF CHANGE:

The change affects "6th Line". It will read "RU" (UL Marking) instead of "RU and Datecode YWW".

Example for 850617021001:

Old component marking according to datasheet:

Component Marking:

1 st Line	Supercapacitor
2 nd Line	EDLC Energy Capacity: 0.005 Wh
3 rd Line	Rated Voltage: 2.7 V (DC) , Capacitance Value: 5 F , max. Temp. 65 °C
4 th Line	Marking neg. Pol
5 th Line	WCAP-STSC
6 th Line	RU and Datecode YWW

New component Marking in datasheet:

Component Marking:

1 st Line	Supercapacitor
2 nd Line	EDLC Energy Capacity: 0.005 Wh
3 rd Line	Rated Voltage: 2.7 V (DC) , Capacitance Value: 5 F , max. Temp. 65 °C
4 th Line	Marking neg. Pol
5 th Line	WCAP-STSC
6 th Line	RU

RELIABILITY / QUALIFICATION SUMMARY:

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