

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_IndASI_20200518
Affected Series: WE-ASI Size M; 7447763xx
 WE-ASI Sensor; 7447753xx

PCN Date: April 17, 2020
Effective Date: May 18, 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 update the datasheet of WE-ASI size M and Sensor with a glue dot in the drawing and pF as capacitive value unit.

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

DETAIL OF CHANGE:

Drawing Change:

The glue dot has been added to the product drawing.

Before (no glue dot in drawing)	After (glue dot in drawing)
<p>7447753xx</p>	<p>7447753xx</p>

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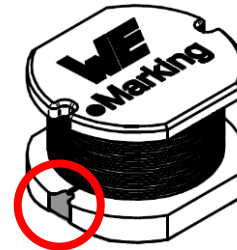
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7447763xx



7447763xx



Electrical Change:

The Capacitance Value has been changed from μF to pF

Before (μF as Unit for capacitive value)		After (pF as Unit for capacitive value)	
e.g. 744776360		e.g. 744776360	
Value	Unit	Value	Unit
6.0	mH	6.0	mH
13	μF	13	pF
16.7	Ω	16.7	Ω
14.0	Ω	14.0	Ω
0.23	A	0.23	A
0.27	A	0.27	A
570	kHz	570	kHz

RELIABILITY / QUALIFICATION SUMMARY:

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