

Würth Elektronik eiSos GmbH &amp; Co. KG

EMC &amp; Inductive Solutions

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## Product / Process Change Notification (PCN)

- Major change  
 Minor change

**PCN #:** PCN\_CNSW\_20190320

**Affected Series:** WE-CNSW size 1206; P/N Range: 744232xxx

**PCN Date:** March 20, 2019

**Effective Date:** April 22, 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:

As a datasheet information amendment, Würth Elektronik will update the impedance tolerance value.

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

### DETAIL OF CHANGE:

Affected part numbers are:

- 744232090
- 744232101
- 744232161
- 744232222
- 744232261
- 744232601

Impedance tolerance value in the datasheet will be updated as below:

**Before change:** Impedance @ 100 MHz = XX  $\Omega$  (Tol.  $\pm$  25%)

**After change:** Impedance @ 100 MHz = XX  $\Omega$  (Tol.  $\pm$  20%)

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**RELIABILITY / QUALIFICATION SUMMARY:**

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