

**Würth Electronics Midcom Inc.**  
 121 Airport Drive · P.O. Box 1330 · Watertown SD 57201-6330, USA  
 T: +1 (605) 886 4385 · Toll Free: +1 (800) 643 2661  
 www.we-online.com



## Product / Process Change Notification (PCN)

- Major change  
 Minor change

**PCN #:** PCN\_UtPPTI\_MID\_20210509\_1

**Affected Series:** See Below

**PCN Date:** April 09, 2021

**Effective Date:** May 09, 2021

**Effected Date Code:** Date code week 19 of year 2021

**Revision:** See Below

### Change Category:

- Equipment / Location  
 General Data  
 Material  
 Process  
 Product Design  
 Shipping / Packaging  
 Supplier  
 Software

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### Data Sheet Change:

Yes  No

### Attachment:

Yes  No

### DESCRIPTION AND PURPOSE OF CHANGE:

To increase the production capability, Würth Electronics Midcom will implement a laser marking process. At the same time Würth Electronics Midcom will add Interwinding Capacitance specifications.

760390011 6F to 6G      750317331 6B to 6C

760390012 6G to 6H      750317828 6B to 6C

760390013 6G to 6H      750317829 6B to 6C

760390014 6G to 6H      750317830 6B to 6C

760390015 6G to 6H

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

### DETAIL OF CHANGE:

All electrical and mechanical properties of the parts will remain the same.

Marking will change from ink printing as primary marking to laser printing as primary marking.

Marking appearance:

#### Before Change



#### After Change



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Interwinding Capacitance specification between primary and secondary will be added:

Part Number	Terminals	Test Conditions	Value
760390011	1-6	100kHz, 10mVAC, Cs	12.5pF typ.
760390012	1-6	100kHz, 10mVAC, Cs	15.0pF typ.
760390013	1-6	100kHz, 10mVAC, Cs	17.5pF typ.
760390014	1-6	100kHz, 10mVAC, Cs	12.5pF typ.
760390015	1-6	100kHz, 10mVAC, Cs	17.5pF typ.
750317331	1-6	100kHz, 10mVAC, Cs	25.0pF typ.
750317828	1-6	100kHz, 10mVAC, Cs	12.5pF typ.
750317829	1-6	100kHz, 10mVAC, Cs	22.5pF typ.
750317830	1-6	100kHz, 10mVAC, Cs	15.0pF typ.

Interwinding Capacitance is data sheet only test specification and is not tested on production parts. Values are typical readings from sample data.

**RELIABILITY / QUALIFICATION SUMMARY:**

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