



## Product / Process Change Notification (PCN)

- Major change  
 Minor change

<p><b>PCN #:</b> PCN_UtPOE MID_20230118</p> <p><b>Affected Series:</b> UtPOE MID; 750319033, 750319034, 750318962, 750318961</p> <p><b>PCN Date:</b> January 18, 2023</p> <p><b>Effective Date:</b> Effective Immediately</p> <p><b>Effected Date Code:</b> Week 3 of Year 2023</p> <p><b>Revision:</b> Change from 6A to 6B</p>	<p><b>Change Category:</b></p> <p><input type="checkbox"/> Equipment / Location  <input checked="" type="checkbox"/> General Data  <input type="checkbox"/> Material  <input type="checkbox"/> Process  <input type="checkbox"/> Product Design  <input type="checkbox"/> Shipping / Packaging  <input type="checkbox"/> Supplier  <input type="checkbox"/> Software</p>
<p><b>Contact:</b> Design Engineering PCN Specialist</p> <p><b>Phone:</b> +1 (605) 886 1427</p> <p><b>Fax:</b> +1 (605) 886 4486</p> <p><b>E-Mail:</b> pcn.midcom@we-online.com</p>	<p><b>Data Sheet Change:</b>  <input checked="" type="checkbox"/> Yes      <input type="checkbox"/> No</p> <p><b>Attachment:</b>  <input type="checkbox"/> Yes      <input checked="" type="checkbox"/> No</p>

### Description and purpose of change:

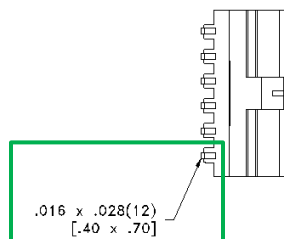
As a datasheet information amendment, Wurth Electronics Midcom will update the Inductance Value. The value is being reduced for the manufacturability of the product and reflects the minimum value tested in production. No other changes were made to the product and it is expected to perform the same in its applications.

Additionally, in line with internal standardization, Wurth Electronics Midcom will add the bare terminal size dimension, and remove the Turns Ratio Value tolerance on the datasheet.

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

### Detail of Change:

Bare terminal size dimension will be added:



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Inductance Value will change from: 70 $\mu$ H min.  
to: 66 $\mu$ H min.  
Turns Ratio Value tolerance will be removed:  $\pm$ 1%

**Reliability / Qualification Summary:**

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