



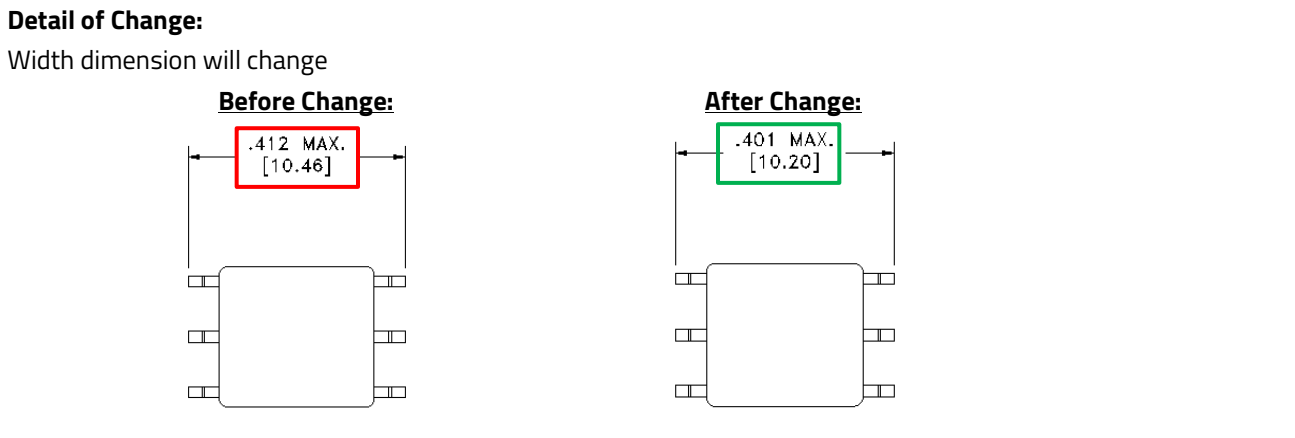
Product / Process Change Notification (PCN)

- Major change
 Minor change

| | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>PCN #: PCN_UtPPTI MID_20230310</p> <p>Affected Series: UtPPTI_1 MID; 750316769</p> <p>PCN Date: March 10, 2023</p> <p>Effective Date: Effective Immediately</p> <p>Effected Date Code: Date code n/a; Next affected Lot code SH</p> <p>Revision: Change from 6B to 6C</p> | <p>Change Category:</p> <p><input type="checkbox"/> Equipment / Location</p> <p><input checked="" type="checkbox"/> General Data</p> <p><input type="checkbox"/> Material</p> <p><input type="checkbox"/> Process</p> <p><input type="checkbox"/> Product Design</p> <p><input type="checkbox"/> Shipping / Packaging</p> <p><input type="checkbox"/> Supplier</p> <p><input type="checkbox"/> Software</p> |
| <p>Contact: Design Engineering PCN Specialist</p> <p>Phone: +1 (605) 886 1427</p> <p>Fax: +1 (605) 886 4486</p> <p>E-Mail: pcn.midcom@we-online.com</p> | <p>Data Sheet Change:</p> <p><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Attachment:</p> <p><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> |

Description and purpose of change:
 As a datasheet information amendment and in line with internal standardization, Wurth Electronics Midcom will change the width dimension to minimize allowable solder spikes, update the Turns Ratio Test Condition and Value format, and correct the Voltage-Time and Output Current Rating.

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





Turns Ratio will update

| Before Change | | After Change | |
|-----------------|-------------|-----------------|--------|
| Test Conditions | Value | Test Conditions | Value |
| (6-4):(1-3) | 3.45:1, ±2% | (1-3):(6-4) | 1:3.45 |

Voltage-Time will correct from: 11Vus to: 9Vus

Output Current Rating will correct from: 175mADC to: 250mADC

Reliability / Qualification Summary:

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