



Product / Process Change Notification (PCN)

- Major change
 Minor change

<p>PCN #: PCN_UtPPTI MID_20230101</p> <p>Affected Series: UtPPTI_1HV MID; 750342879</p> <p>PCN Date: December 23, 2022</p> <p>Effective Date: January 01, 2023</p> <p>Effected Date Code: Date code n/a; next affected Lot code SC</p> <p>Revision: Change from 6D to 6E</p>	<p>Change Category:</p> <p> <input type="checkbox"/> Equipment / Location <input checked="" type="checkbox"/> General Data <input checked="" 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>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:

In line with internal standardization, Würth Electronics Midcom will add an Interwinding Capacitance specification to the datasheet, and change the adhesive securing coil to header to a Halogen free adhesive.

Additionally, Würth Electronics Midcom will update the Inductance parameter and value.

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

Detail of Change:

Interwinding Capacitance will be added

Parameter	Test Conditions	Value
1-6	100kHz, 10mVAC, Cs	6.0pF typ., 9pF max.

Inductance parameter and value will be updated

Before Change			After Change		
Parameter	Test Conditions	Value	Parameter	Test Conditions	Value
1-2	100kHz, 10mVAC, Ls	50uH min.	1-3	100kHz, 10mVAC, Ls	200uH min.

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



**WÜRTH
ELEKTRONIK**
MORE THAN
YOU EXPECT

The adhesive to secure coil to header will change from: Eccobond G-500
to: Loctite Ablestick G-500 HF

Reliability / Qualification Summary:

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