



Product / Process Change Notification (PCN)

- Major change
 Minor change

<p>PCN #: PCN_UtFLYTI MID_20230123</p> <p>Affected Series: See affected p/n's below</p> <p>PCN Date: October 21, 2022</p> <p>Effective Date: January 23, 2023</p> <p>Effected Date Code: Week 4 of Year 2023</p> <p>Revision: See below</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:

Due to external influences, Würth Electronics Midcom will change the bobbin plastic material. Dechlorane Plus found in the AM-113 material is in legislation to be banned by the European Union. There will be no change to product dimensions or footprint.

Additionally, in line with internal standardization, 750813134 and 7508111120 will update the terminal length tolerance format and add solder spike allowance notation.

Additionally, 750813134 and 760871431 will change the marking detail and add solder spike allowance notation.

Revisions will change as follows:

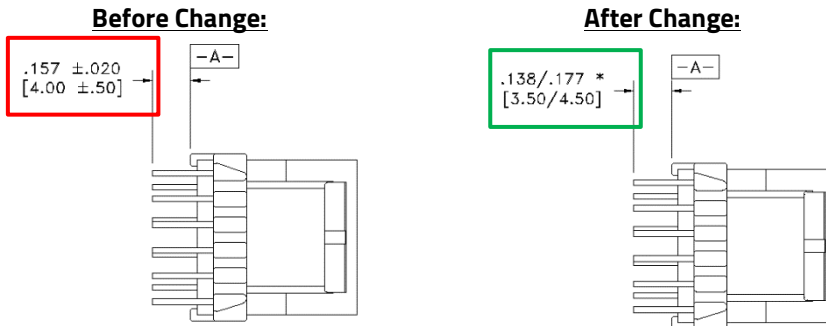
750316413	6B to 6C	750342957	6A to 6B	7508111120	6B to 6C
750343772	6A to 6B	750813144	6C to 6D	760871431	6A to 6B
750314288	6A to 6B	750813134	6A to 6B		

There will be no change in form, fit, quality or reliability of the product unless specified below:
 750813134 and 760871431 will have a form change for the marking.

Detail of Change:

Bobbin material will change from: Sumikon AM-113 E File: E41429
 to: WH-9100 E File: E150608

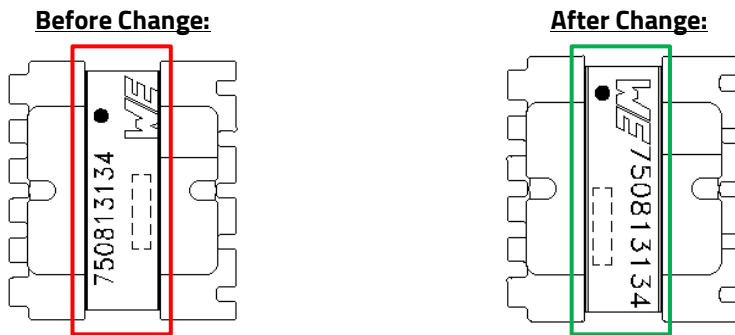
750813134 and 7508111120 terminal length will be updated



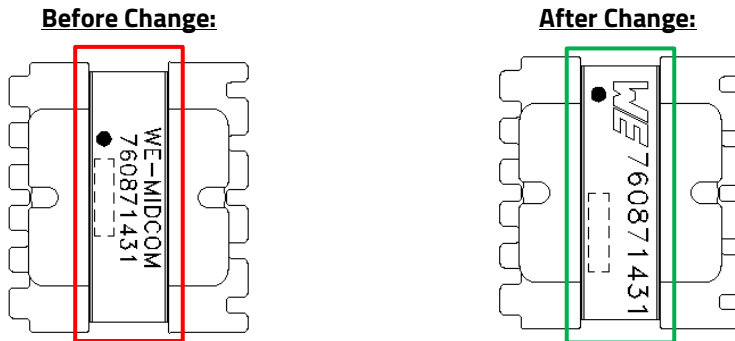
750813134, 7508111120, 750813134, and 760871431 will add solder spike notation:

* DIMENSION MAY BE EXCEEDED WITH SOLDER ONLY

750813134 will change marking detail



760871431 will change marking detail



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Reliability / Qualification Summary:

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