

Product / Process Change Notification (PCN)

- Major change
 Minor change

PCN #:	PCN_ConWTB100_20220912	Change Category: <input type="checkbox"/> Equipment / Location <input type="checkbox"/> General Data <input type="checkbox"/> Material <input type="checkbox"/> Process <input checked="" type="checkbox"/> Product Design <input type="checkbox"/> Shipping / Packaging <input type="checkbox"/> Supplier <input type="checkbox"/> Software
Affected Series:	WE-ConWTB – 6653xx124022/ 6651xx131822	
PCN Date:	June 10, 2022	
Effective Date:	September 12, 2022	
Contact:	Product Management	Data Sheet Change: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Attachment: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Phone:	+49 (0) 7942 - 945 5001	
Fax:	+49 (0) 7942 - 945 5179	
E-Mail:	pcn.eican@we-online.com	

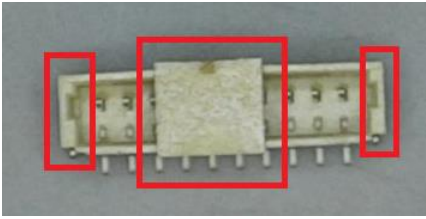
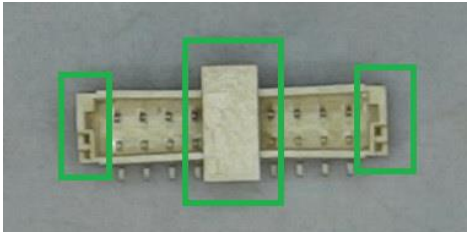
Description and purpose of change:


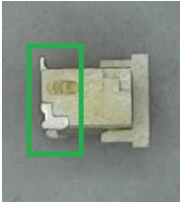
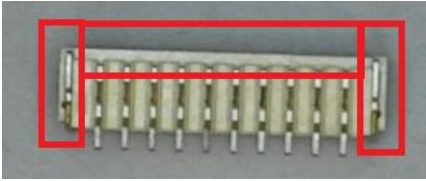
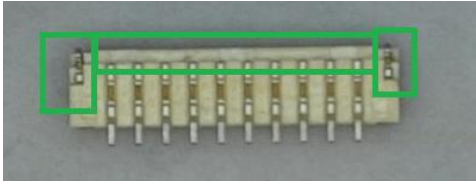
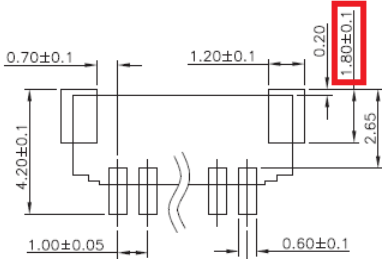
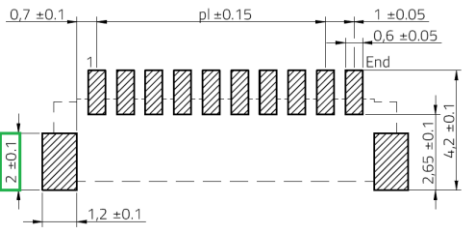
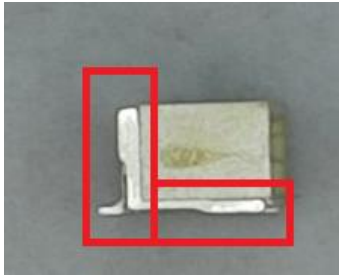
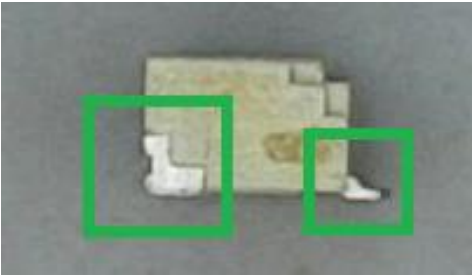


To ensure an improved product assembly, Würth Elektronik will change the mold and performed design optimization on housing and solder tabs.

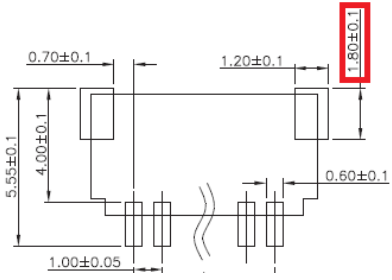
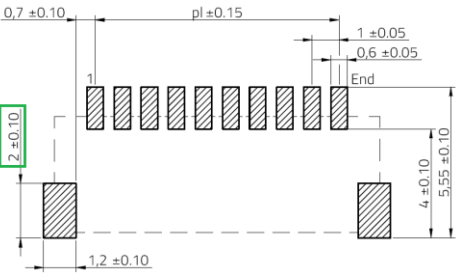
All products with date code 2022-09-12 or later, will be affected by this change.

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

Detail of Change:

CHANGE	6653XX124022	
	OLD VERSION	NEW VERSION
CAP & HOUSING DESIGN OPTIMIZATION		

<p>SOLDER TABS DESIGN OPTIMIZATION</p>		
<p>SOLDER TABS & HOUSING DESIGN OPTIMIZATION</p>		
<p>LAYOUT MODIFICATION</p>		
<p>CHANGE</p>	<p>6651XX131822</p>	
	<p>OLD VERSION</p>	<p>NEW VERSION</p>
<p>SOLDER TABS DESIGN OPTIMIZATION</p>		
<p>SOLDER TABS & HOUSING DESIGN OPTIMIZATION</p>		

<p>LAYOUT MODIFICATION</p>		
<p>Reliability / Qualification Summary:</p> <p>Product approval is according to the specification criteria and is internally released by the Product Management Department.</p> <p>The following items are part of the internal release process:</p> <ul style="list-style-type: none"> - Visual Appearance (Surface, Burr, Contaminations, Mating...) - Mechanical Parameters (according as specified in the Datasheet) 		