



## Product / Process Change Notification (PCN)

- Major Change  
 Minor Change

<b>PCN Number:</b>	PCN_ConTBL4_20240907		<b>Change Category:</b> <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
<b>Affected Series:</b>	WR-TBL4		
<b>Affected Order Codes:</b>	See table below		
<b>PCN Date:</b>	2024-06-07	(YYYY-MM-DD)	
<b>Effective Date:</b>	2024-09-07	(YYYY-MM-DD)	

<b>Contact:</b>	Product Management		<b>Datasheet Change:</b> <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
<b>Phone:</b>	+49 (0) 7942 - 945 5001		
<b>Fax:</b>	+49 (0) 7942 - 945 5179		<b>Attachment:</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<b>E-Mail:</b>	pcn.eican@we-online.com		

**Description of Change:**  
 As a datasheet information amendment, Würth Elektronik eiSos will correct in the datasheet the following parameters: working voltage VDE: from 450V to 250V, the withstanding voltage VDE: from -V à 2000V, the withstanding voltage UL: from 2.0KV to 1.6KV, Solid wire: from 0.205-2.08mm<sup>2</sup> to 0.2 up to 2.5mm<sup>2</sup>, Stranded wire: from 0.205-2.08mm<sup>2</sup> to 0.2 up to 2.5mm<sup>2</sup>  
 This is a datasheet correction only. There will be no change in form, fit, function, quality or reliability of the product.

**Details of Change:**

	Before Change		After Change	
	CULUS	VDE	CULUS	VDE
ELECTRICAL	CULUS	VDE	CULUS	VDE
CURRENT RATING	10A	16A	10A	16A
WORKING VOLTAGE	300VAC	450VAC	300VAC	250VAC
WITHSTANDING VOLTAGE	2.0KV	-	1.6KV	2000V
CONTACT RESISTANCE	20MOhm MAX	-	20MOhm MAX	-



	Before Change	After Change
MECHANICAL		
SOLID WIRE:	0.205-2.08mm <sup>2</sup>	0.2 up to 2.5mm <sup>2</sup>
STRANDED WIRE:	0.205-2.08mm <sup>2</sup>	0.2 up to 2.5mm <sup>2</sup>

**Affected Order Codes:**

69140170000B	691401700002B
691401700003B	691401700004B
691401700005B	691401700006B
691401700007B	691401700008B
691401700009B	691401700010B
691401700011B	691401700012B
691401700013B	691401700014B
691401700015B	691401700016B
691401700017B	691401700018B
691401700019B	691401700020B
691401700021B	691401700022B
691401700023B	691401700024B
691401710000B	691401710002B
691401710003B	691401710004B
691401710005B	691401710006B
691401710007B	691401710008B
691401710009B	691401710010B
691401710011B	691401710012B
691401710013B	691401710014B
691401710015B	691401710016B
691401710017B	691401710018B
691401710019B	691401710020B
691401710021B	691401710022B
691401710023B	691401710024B

**Reliability / Qualification of Change:**

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