Würth Elektronik eiSos GmbH & Co. KG EMC & Inductive Solutions

$$\label{eq:max-ey} \begin{split} \text{Max-Eyth-Straße 1} & \cdot \text{74638 Waldenburg} \cdot \text{Germany} \\ \text{Tel.} & +49 \, (0) \, 79 \, 42 \, 945 \cdot 0 \cdot \text{Fax} \\ & +49 \, (0) \, 79 \, 42 \, 945 \cdot 400 \\ \text{eiSos@we-online.de} & \cdot \text{www.we-online.de} \end{split}$$



Product / Process Change Notification (PCN)								
☑ Major change☐ Minor change								
PCN #:	PCN_ConTBL1_20210720	Change Category:						
Affected Series:	WE-ConTBL; 6911337100xx / 6911338100xx	□ Equipment / Location⊠ General Data□ Material						
PCN Date:	April 20, 2021	□ Process						
Effective Date:	July 20, 2021	□ Product Design□ Shipping / Packaging□ Supplier□ Software						
Contact:	Product Management	Data Sheet Change:						
Phone:	+49 (0) 7942 - 945 5001	⊠ Yes □ No						
Fax:	+49 (0) 7942 - 945 5179	Attachment:						
E-Mail:	pcn.eican@we-online.com	□ Yes ⊠ No						

DESCRIPTION AND PURPOSE OF CHANGE:

As a datasheet information amendment, Würth Elektronik updated the torque force for the mentioned series which imply an update of the UL and VDE certificate.

All products with date code 2021-07-15 or later, will be affected by this change.

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

DETAIL OF CHANGE:

	UL		VDE			
	Old	New	Old		New	
	Torque force	Torque force	Torque Force	Current	Torque Force	Current
6911337100xx	4 Lb.In	3.5 Lb.In	0.5 N.m	24 A	0.4 N.m	20 A
6911338100xx	4 Lb.In	3.5 Lb.ln	0.5 N.m	24 A	0.4 N.m	20 A

RELIABILITY / QUALIFICATION SUMMARY:

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