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

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



Product / Process Change Notification (PCN)		
☐ Major change☑ Minor change		
PCN #:	PCN_IndSL1_20190705	Change Category:
Affected Series:	WE-SL1; 744212XXX	□ Equipment / Location☑ General Data□ Material
PCN Date:	June 05, 2019	☐ Process
Effective Date:	July 05, 2019	□ 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.eisos@we-online.com	□ Yes ⊠ No
DESCRIPTION AND PURPOSE OF CHANGE: As a database mismatch, Würth Elektronik corrects the test conditions for the inductance value. There will be no change in form, fit, function, quality or reliability of the product.		
The previous test conditions shown on the datasheet were 100 kHz and 100 mV, while the test condition used in the test and taping process in the production line are 10 kHz and 20 mV. We will be correcting this mismatch between our database and the defined test conditions. Before change: TC L 100 kHz / 100 mV After change: TC L 10 kHz / 20 mV		
RELIABILITY / QUALIFICATION SUMMARY: There will be no change of the product, therefore no additional reliability or qualification testing will be performed.		