



Product / Process Change Notification (PCN)	
<input type="checkbox"/> Major Change <input checked="" type="checkbox"/> Minor Change	
PCN Number: PCN_ConUSB3_ConUSB31_20241224 Affected Series: WR-USB3 / WR-USB31 Affected Order Codes: 692901100001 692902100001 692903100000 692904100000 632905731122 632910731131 632910731611 632910731731 632920731731 PCN Date: 2024-09-24 (YYYY-MM-DD) Effective Date: 2024-12-24 (YYYY-MM-DD)	Change Category: <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
Contact: Product Management Phone: +49 (0) 7942 - 945 5001 Fax: +49 (0) 7942 - 945 5179 E-Mail: pcn.eican@we-online.com	Datasheet Change: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Attachment: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Description of Change: <p>In line with the adoption of industry standards, Würth Elektronik eiSos will make visible the CE marking on datasheet and label.</p> <p>This is a datasheet correction only. There will be no change in form, fit, function, quality or reliability of the product. The new revision of the affected order codes will be sent out after the previous revision is out of stock (according to FIFO - first-in, first-out).</p>	



Details of Change: Visual in Datasheet	
Before Change	After Change
<p>Würth Elektronik eiSos GmbH & Co. KG EMC & Inductive Solutions Max-Eyth-Str. 1 74638 Waldenburg Germany Tel. +49 (0) 79 42 945 - 0 www.we-online.com eiSos@we-online.com</p>	<p>Würth Elektronik eiSos GmbH & Co. KG EMC & Inductive Solutions Max-Eyth-Str. 1 74638 Waldenburg Germany Tel. +49 (0) 79 42 945 - 0 www.we-online.com eiSos@we-online.com</p>
This will be reflected also on the label apposed on the carton and bag.	
Reliability / Qualification of Change: There will be no change of electrical & mechanical parameters of the product, therefore no additional reliability or qualification testing was performed.	