



Product / Process Change Notification (PCN)

- ☐ Major Change
☒ Minor Change

PCN Number: PCN_UtLAN_20240726 Affected Series: WE-LAN Affected Order Codes: 7490xxx PCN Date: 2024-04-26 (YYYY-MM-DD) Effective Date: 2024-07-26 (YYYY-MM-DD)		Change Category: ☐ Equipment/Location ☒ General Data ☐ Material ☐ Process ☐ Product Design ☐ Shipping/Packaging ☐ Supplier ☐ Software
Contact: Product Management Phone: +49 (0) 7942 - 945 5001 Fax: +49 (0) 7942 - 945 5179 E-Mail: pcn.eisos@we-online.com		Datasheet Change: ☒ Yes ☐ No Attachment: ☐ Yes ☒ No
Description of Change: Because of a database mismatch, Würth Elektronik will correct the datasheets. The HALOGEN FREE symbol and the test condition of DC residence were incorrectly added by the system because the datasheet was changed to a new format by an earlier update. This is a datasheet correction only. There will be no change in form, fit, function, quality or reliability of the product.		

Details of Change:

1. Remove HALOGEN FREE logo:

Affected order codes: 7490140140, 7490140141, 7490140142, 7490240120, 7490240140.

Before Change	After Change
   	  

2. Remove Test condition of DC resistance:

Affected order codes: 7490140140, 7490140141, 7490140142, 7490240120, 7490240140, 7490240141, 7490240142, 7490140143, 7490220123.

Before Change	After Change								
Electrical Properties: <table border="1"> <thead> <tr> <th>Properties</th><th>Test conditions</th></tr> </thead> <tbody> <tr> <td>DC Resistance</td><td>R_{DC} 100 kHz / 100 mV (Pins 9-16)</td></tr> </tbody> </table>	Properties	Test conditions	DC Resistance	R_{DC} 100 kHz / 100 mV (Pins 9-16)	Electrical Properties: <table border="1"> <thead> <tr> <th>Properties</th><th>Test conditions</th></tr> </thead> <tbody> <tr> <td>DC Resistance</td><td>R_{DC} 20 °C</td></tr> </tbody> </table>	Properties	Test conditions	DC Resistance	R_{DC} 20 °C
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DC Resistance	R_{DC} 20 °C								

Reliability / Qualification of Change:

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