Würth Elektronik eiSos GmbH & Co. KG EMC & Inductive Solutions Max-Eyth-Straße 1 · 74638 Waldenburg · Germany Tel. +49 (0) 79 42 945-0 · Fax +49 (0) 79 42 945-400 eiSos@we-online.de · www.we-online.de



Product / Process Change Notification (PCN) Major change Minor change			
PCN #:	PCN_UtLAN_20200910	Change Category:	
Affected Series:	UtLAN;	 Equipment / Location General Data Material 	
PCN Date:	June 10, 2020		
Effective Date:	September 10, 2020	 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	

DESCRIPTION AND PURPOSE OF CHANGE:

Due to external influences, Würth Elektronik will change the type of epoxy used in securing toroids to headers and used in securing wires to toroids. Below are the part numbers in this series that will be affected by this change.

749014018	749014017
749024012	749014016
7490140111	7490140122

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

DETAIL OF CHANGE:

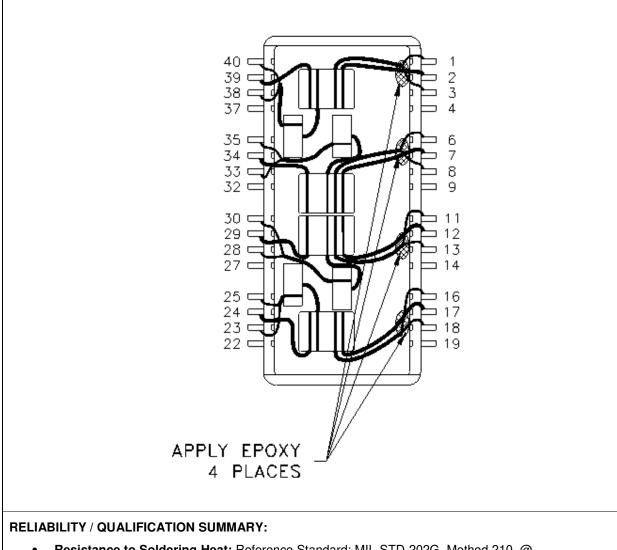
There will be change of epoxy used in securing toroids to headers and used in securing wires to toroids from Hysol EE1068 + HD3942 to Eccobond G500HF. The location of the epoxy change is shown on the next page. Please be aware location my differ slightly for each different part. This change is due to supplier obsolescence. Please see the reliability testing that was completed for this change on the next page.

Würth Elektronik eiSos GmbH & Co. KG Sitz Waldenburg, Registergericht Stuttgart HRA 580801

Komplementär Würth Elektronik eiSos Verwaltungs-GmbH, Sitz Waldenburg, Registergericht Stuttgart HRB 581033 · Geschäftsführer Oliver Konz, Thomas Schrott, Alexander Gerfer, Thomas Wild Bankverbindungen UniCredit Bank AG Stuttgart, Konto 322 620 136, BLZ 600 202 90, IBAN DE86 6002 0290 0322 6201 36, SWIFT/BIC HYVEDEMM473 USt.-IdNr. DE220618976

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- Resistance to Soldering Heat: Reference Standard: MIL-STD-202G, Method 210, @ 260±5°C/10±1s
- Thermal Shock: Reference Standard: MIL-STD-202G, Method 107, @ (-40°C ~ 125°C) 300 cycles
- Mechanical Vibration: Reference Standard: MIL-STD-202G, Method 204, @10-2000 Hz 5g's for 20 minutes, 12 cycles
- Mechanical Shock: Reference Standard: MIL-STD-202G Method 213, Condition C

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