



Product Change Notification (PCN)

This document applies to all companies and branches of the Würth Elektronik eiSos Group.

- ☐ Major Change
☒ Minor Change

PCN Number: PCN_UtRJ45LAN_20261105 Affected Series: WE-RJ45LAN Affected Part Number: see table "PART NUMBER, REVISION & DATASHEET" PCN Date: 2026-08-05 (YYYY-MM-DD) Effective Date: 2026-11-05 (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:

As a datasheet information amendment, Würth Elektronik eiSos will correct the recommended stencil design. This is a datasheet correction only. There will be no change in fit, form, function, quality or reliability of the product. The preliminary datasheets of the affected part numbers which are available in the online catalogue will be available on the website after the PCN date. Link to the website: [WE-RJ45LAN](#)

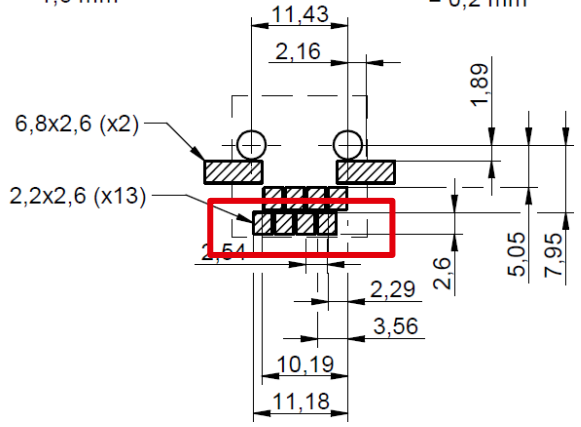
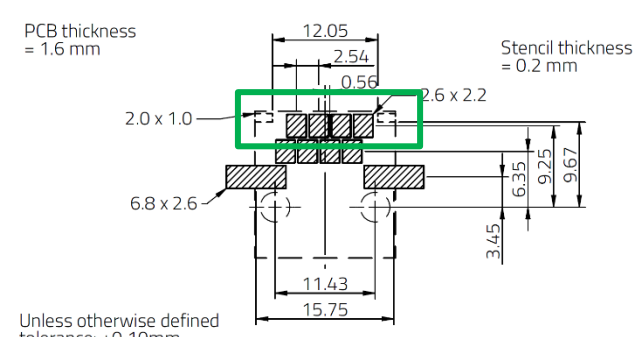
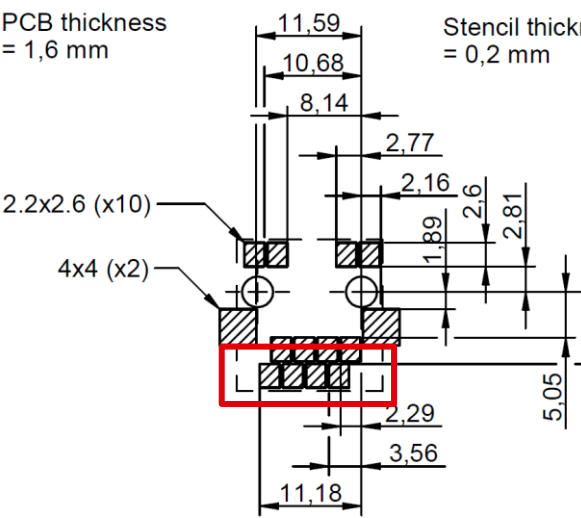
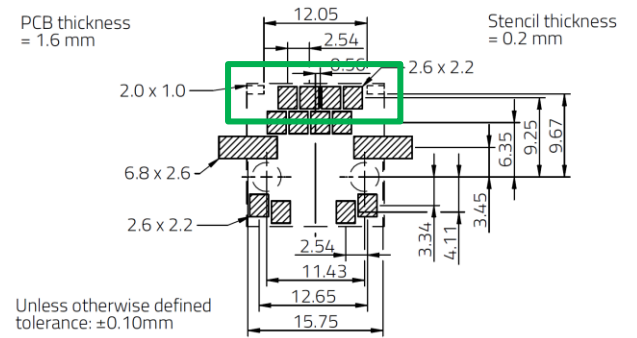
PART NUMBER, REVISION & DATASHEET:

Part Number	Revision before change	Revision after change
74980100000	001.003	001.004
74980101200	001.003	001.004
74981102100	001.004	001.005
74981104402	001.003	001.004
74984104401	001.004	001.005
S20100071	001.001	001.002
S22100221	001.001	001.002

74984104402	001.001	001.002
74989104402	-	001.000

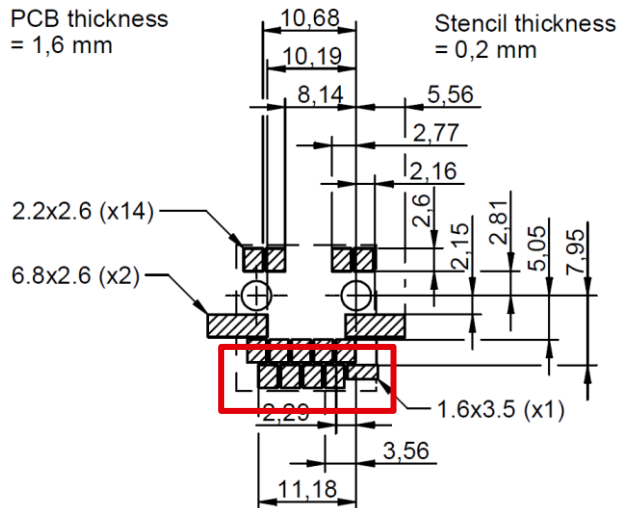
Note: the links in the table above remain valid until the effective date.

DETAILS OF CHANGE:

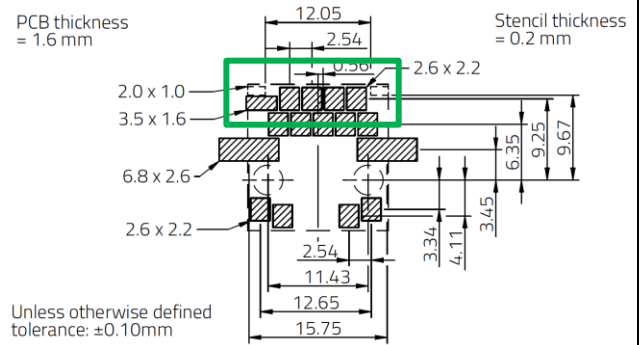
before change	after change
Without standoff	With standoff
74980100000	
PCB thickness = 1,6 mm Stencil thickness = 0,2 mm 	PCB thickness = 1.6 mm Stencil thickness = 0.2 mm  Unless otherwise defined tolerance: ±0.10mm
74980101200	
PCB thickness = 1,6 mm Stencil thickness = 0,2 mm 	PCB thickness = 1.6 mm Stencil thickness = 0.2 mm  Unless otherwise defined tolerance: ±0.10mm

74981102100

PCB thickness
 = 1,6 mm

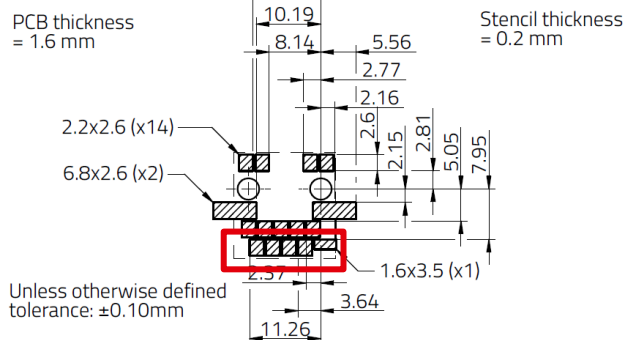


PCB thickness
 = 1.6 mm

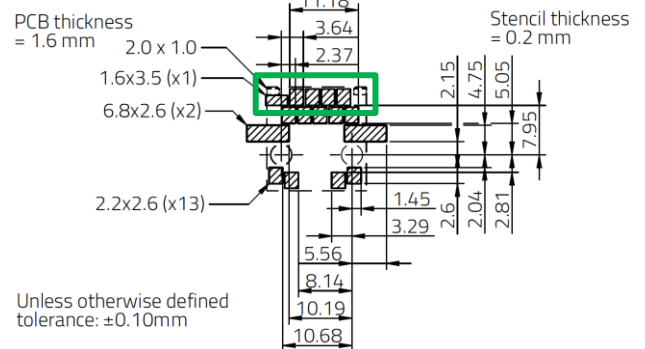


4981104402

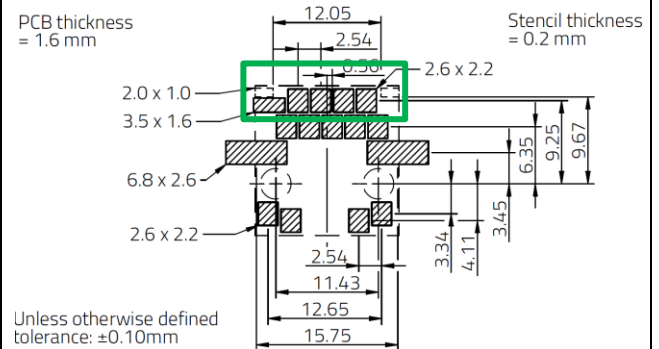
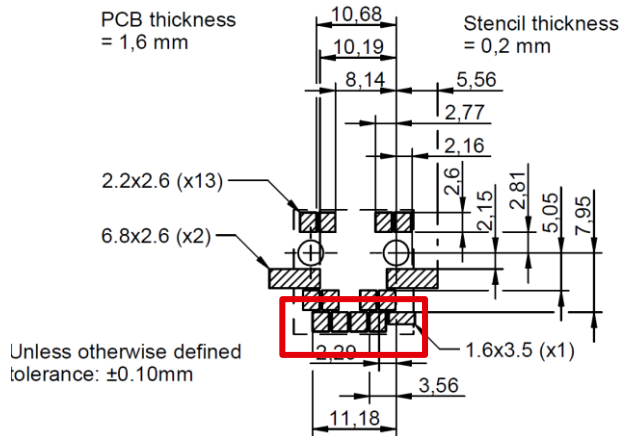
PCB thickness
 = 1.6 mm



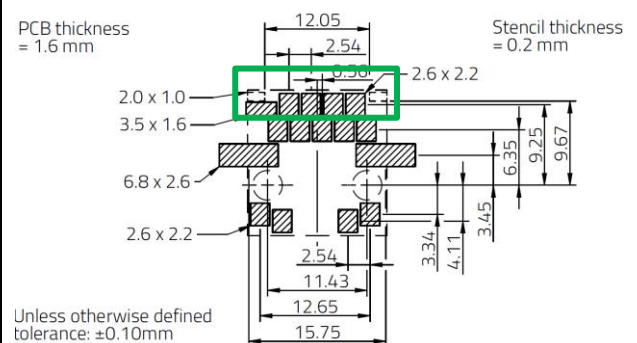
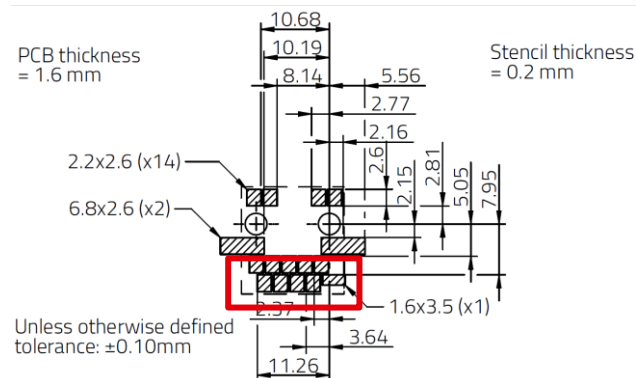
PCB thickness
 = 1.6 mm



74984104401

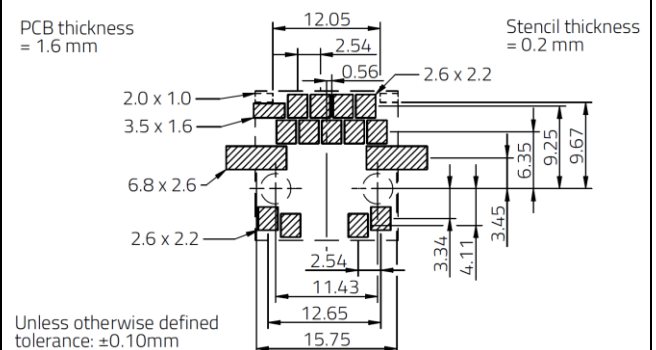


S20100071

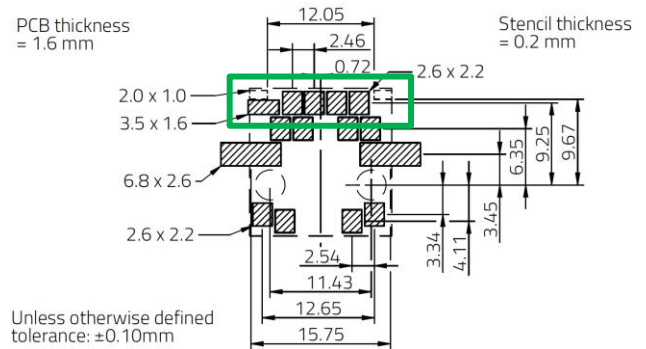
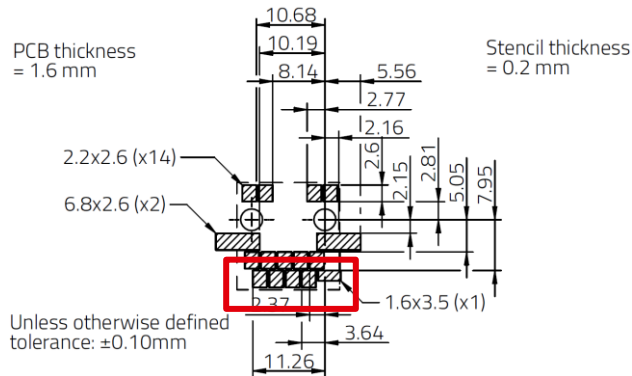


S22100221

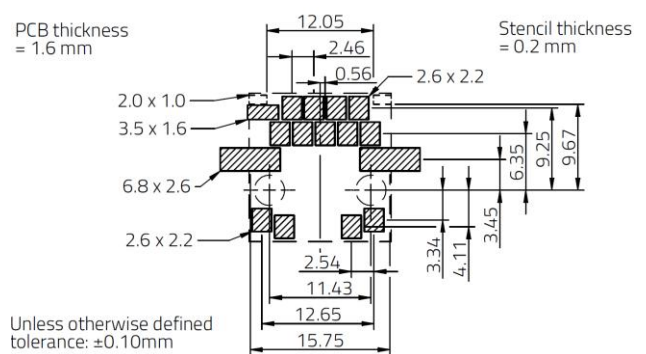
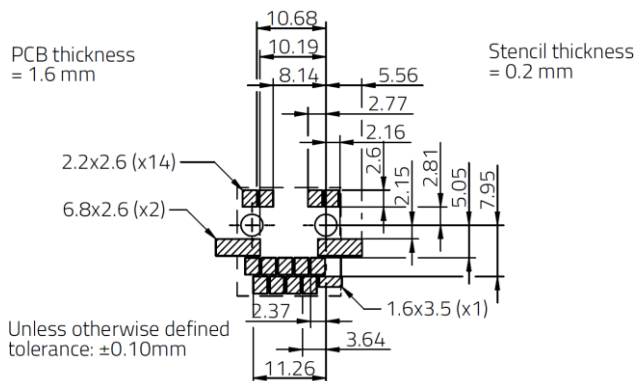
No stencil design until now



74984104402



74989104402



RELIABILITY / QUALIFICATION OF CHANGE:

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