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

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



Product / Process Change Notification (PCN)									
PCN #:	PCN_UtRJ45LAN_20200116	Change Category:							
Affected Series:	WE-UtRJ45LAN-Series; 749xxx, S171xxx	<ul><li>□ Equipment / Location</li><li>□ General Data</li><li>□ Material</li></ul>							
PCN Date:	October 16, 2019	<ul> <li>□ Process</li> <li>⊠ Product Design</li> <li>□ Shipping / Packaging</li> <li>□ Supplier</li> <li>□ Software</li> </ul>							
Effective Date:	January 16, 2020								
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							

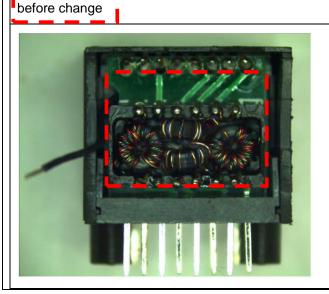
#### **DESCRIPTION AND PURPOSE OF CHANGE:**

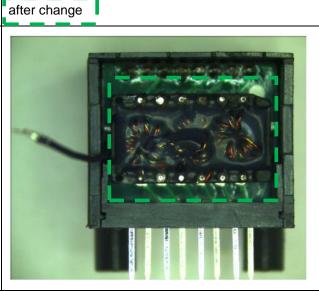
To improve the product assembling process, Würth Elektronik will change the inner design.

All products with date code 2020-01-16 or later, will be affected by this change.

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

#### **DETAIL OF CHANGE:**

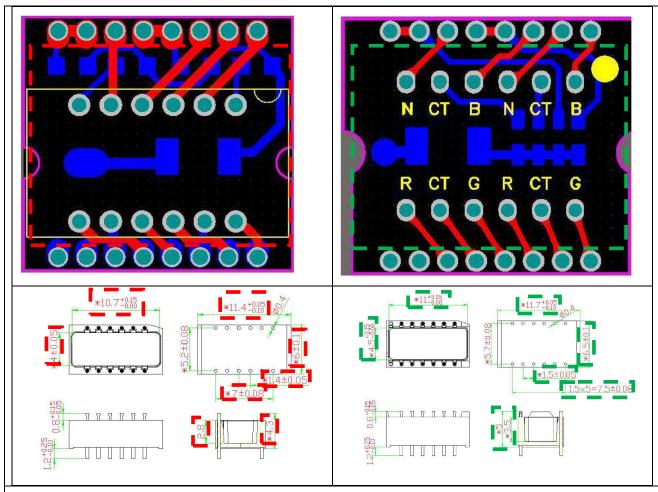




# Würth Elektronik eiSos GmbH & Co. KG EMC & Inductive Solutions

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





### **PART NUMBERS:**

	7498010210	74990100013	7499010004A	7499011121A	7499011444A	7499011003A
	7499021125	74990101211	7499010211A	74990112111A	7499021000A	7499011222A
	7499030001	74990111211	7499011001A	7499011212A	7499021210A	74990112123
	7499030211	74990112121	7499011002A	7499011216A	7499031120A	7499061120
	S17100091	7499912210A				

### **RELIABILITY / QUALIFICATION SUMMARY:**

Product approval is according to the specification and is internally released by the Product Management Department.

The following tests were done:

- Electrical parameters measurements