



Product / Process Change Notification (PCN)		
☒ Major Change ☐ Minor Change		
PCN Number: PCN_IndLQS_20241120 Affected Series: WE-LQS Affected Order Codes: Please see table below in "Details" PCN Date: 2024-08-20 (YYYY-MM-DD) Effective Date: 2024-11-20 (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: To meet current customer demands, Würth Elektronik eiSos will add a dot on the article surface to show the start of winding (SOW). 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).		

Details of Change:

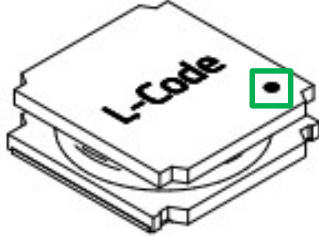
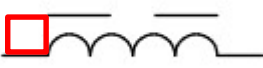
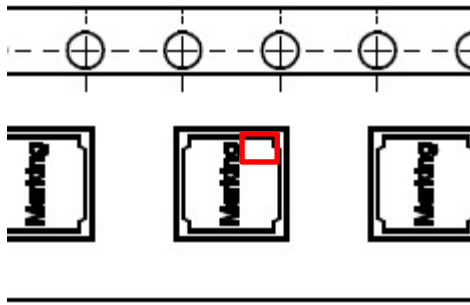
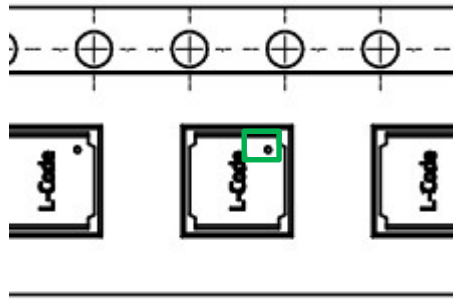
Affected order codes:

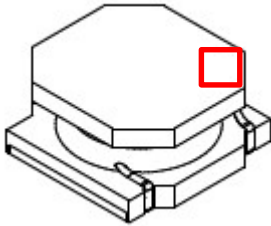
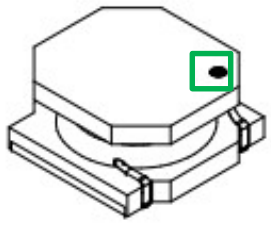
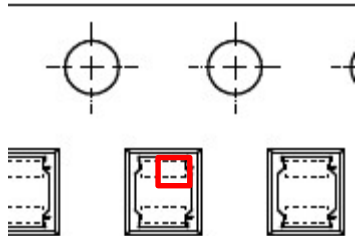
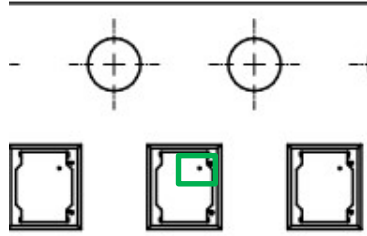
744040410047	74404041010	74404041033	74404041047	74404041100
74404041220	74404041330	74404041470	74404041680	74404041101
744040420033	74404042010	74404042015	74404042022	74404042033
74404042047	74404042068	74404042100	74404042150	74404042220
74404042330	74404042470	74404042680	74404042101	74404042151
74404042221	74404042331	74404032220		

Marking Change:

A dot for the start of winding will be added on the article surface to have the opportunity to place the part on the PCB in the best and a reliable way.

Order codes 74404041xxxx and 74404042xxxx

	Before Change	After Change
Picture: Article Surface		
Picture: Schematic		
Picture: Article Orientation in reel		

Order codes 74404032220				
	Before Change	After Change		
Picture: Article Surface				
Picture: Schematic				
Picture: Article Orientation in reel				
Reliability / Qualification of Change: An additional reliability testing was performed and approved. Additional details of the tests can be found in the table below:				
Test Item	Sample Size	Reference	Test Conditions	Acceptance
Visual Appearance	10	Product specification	Room temperature	Approved