Product/Process Change I	Notice (PCN)  WÜRTH ELEKTRONIK
PCN #: PCN_IndSL5_CaseChange_2014-03-14 Product Affected: WE-SL5 series Effective Date: 23. June 2014 Contact: Product Management Phone: +49 (0) 7942 - 945 5001 Fax: +49 (0) 7942 - 945 5179 E-mail: pcn.eisos@we-online.de	☐ Product Mark ☐ Date Code ☐ Packaging ☑ Others  Attachment: ☐ Yes ☒ No
DESCRIPTION AND PURPOSE OF CHANGE:  The plastic housing of the common mode filter will be changed. The purpose of the change is to increase the reliability of the part and to ensure proper solderability.  Effective date code beginning with 2014-06-23.	
DETAIL OF CHANGE:  Insignificant reshape of the plastic housing. The form of the soldering pins is optimized. The nehigher reliability and better solderability. Optical instance The current soldering pad design is still applicable All other parameters like electrical parameters are	spection of the solder joint is improved. for new designs.
<ul> <li>RELIABILITY TEST / QUALIFICATION:</li> <li>Solderability (JESD22-B102E)</li> <li>Over Load (WE specification)</li> <li>Terminal Strength (WE specification)</li> <li>Vibration (MIL-STD-202 Method 204)</li> </ul>	

## Würth Elektronik eiSos GmbH & Co. KG

