



<b>Product / Process Change Notification (PCN)</b>	
<input checked="" type="checkbox"/> Major change <input type="checkbox"/> Minor change	
<b>PCN #:</b> PCN_IndDD_20220622  <b>Affected Series:</b> WE-DD; 744874220; 744873100; 744873220  <b>PCN Date:</b> March 22, 2022  <b>Effective Date:</b> June 22, 2022	<b>Change Category:</b> <input type="checkbox"/> Equipment / Location <input type="checkbox"/> General Data <input type="checkbox"/> Material <input type="checkbox"/> Process <input checked="" type="checkbox"/> Product Design <input type="checkbox"/> Shipping / Packaging <input type="checkbox"/> Supplier <input type="checkbox"/> Software
<b>Contact:</b> Product Management  <b>Phone:</b> +49 (0) 7942 - 945 5001  <b>Fax:</b> +49 (0) 7942 - 945 5179  <b>E-Mail:</b> pcn.eisos@we-online.com	<b>Data Sheet Change:</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No  <b>Attachment:</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<b>Description and purpose of change:</b> To improve the processability, Würth Elektronik will change the winding style for the articles 744874220, 744873100 and 744873220. All products with date code 2022-05-03 or later, will be affected by this change. There will be no change in form, fit, quality or reliability of the product.	
<b>Detail of Change:</b> The winding style of the three mentioned articles will be changed from bifilar to single winding for primary and secondary winding. The electrical and mechanical specification in the datasheet won't be affected. The change will affect the AC loss behavior of the articles. The impact is dependent on the end application in which the product is used. Samples for release of the changed products are available on request.	
<b>Reliability / Qualification Summary:</b> Product approval is according to the specification and is internally released by the Product Management Department. Following tests have been performed <ul style="list-style-type: none"> <li>• External Visual (according to MIL-STD-883 Method 2009)</li> <li>• Physical Dimension (according to JESD22 Method JB-100)</li> <li>• Electrical Characterization (according to internal standard)</li> </ul>	