



<b>Product / Process Change Notification (PCN)</b>	
<input checked="" type="checkbox"/> Major change <input type="checkbox"/> Minor change	
<b>PCN #:</b> PCN_IndGFH_20220902  <b>Affected Series:</b> WE-GFH; 7447649xxx 7447669xxx  <b>PCN Date:</b> June 03, 2022  <b>Effective Date:</b> September 02, 2022	<b>Change Category:</b> <input type="checkbox"/> Equipment / Location <input type="checkbox"/> General Data <input checked="" type="checkbox"/> Material <input type="checkbox"/> Process <input 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 increase the production capability, Würth Elektronik will change the core supplier of the WE-GFH series. All products with date code 2022-03-21 or later will be affected by this change. There will be no change in form, fit, function, quality or reliability of the product.	
<b>Detail of Change:</b> The new core is similar compared to the core before the change. Depending on the application, there can be a change in the electrical behavior. The electrical and mechanical parameters in the datasheet are not effected.	
<b>Reliability / Qualification Summary:</b> Product approval is according to the specification criteria and is internally released by the Product Management Department. The following items are part of the internal release process: <ul style="list-style-type: none"> <li>- Visual Appearance</li> <li>- Mechanical Parameters (according as specified in the Datasheet)</li> <li>- Five Time Reflow (according J-STD-020D)</li> <li>- High Temp. Exposure (according MIL-STD-202 Method 108)</li> <li>- Thermal Shock (according MIL-STD-202 Method 107)</li> <li>- Vibration (according MIL-STD-202 Method 204)</li> </ul>	