



Product/Process Change Notice (PCN)											
<input checked="" type="checkbox"/> Major Change <input type="checkbox"/> Minor Change											
<p>PCN Number: PCN_UtFlex_20250627</p> <p>Affected Series: WE-FLEX</p> <p>Affected Part Number: Please see below.</p> <p>PCN Date: 2025-03-27 (YYYY-MM-DD)</p> <p>Effective Date: 2025-06-27 (YYYY-MM-DD)</p>	<p>Change Category:</p> <input type="checkbox"/> Equipment/Location <input checked="" type="checkbox"/> General Data <input 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										
<p>Contact: Product Management</p> <p>Phone: +49 (0) 7942 - 945 5001</p> <p>Fax: +49 (0) 7942 - 945 5179</p> <p>E-Mail: pcn.eisos@we-online.com</p>	<p>Datasheet Change:</p> <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <p>Attachment:</p> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No										
<p>DESCRIPTION OF CHANGE:</p> <p>As a datasheet information amendment, Würth Elektronik will be correcting the leakage inductance tolerance on the above listed transformers to be max. instead of typ.</p> <p>This is a datasheet correction only. There will be no change in form, fit, function, quality or reliability of the product. The preliminary datasheets of the affected part number will be available on the website after the PCN date.</p> <p>Link to the website: WE-FLEX</p> <p>Affected Part Numbers:</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <tr> <td>749196101</td> <td>749196111</td> <td>749196121</td> <td>749196131</td> <td>749196141</td> </tr> <tr> <td>749196201</td> <td>749196211</td> <td>749196221</td> <td>749196231</td> <td>749196241</td> </tr> </table>		749196101	749196111	749196121	749196131	749196141	749196201	749196211	749196221	749196231	749196241
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749196201	749196211	749196221	749196231	749196241							
<p>DETAILS OF CHANGE:</p> <p>The leakage inductance tolerance will be updated. See before change in red and after change in green.</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <tr> <td style="width: 30%;"></td> <td style="color: red;">Before Change</td> <td style="color: green;">After Change</td> </tr> <tr> <td>Leakage Inductance Base</td> <td style="color: red;">1.2 µH typ.</td> <td style="color: green;">1.2 µH max.</td> </tr> </table>			Before Change	After Change	Leakage Inductance Base	1.2 µH typ.	1.2 µH max.				
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<p>RELIABILITY / QUALIFICATION OF CHANGE:</p> <p>There will be no change of the product, therefore no additional reliability or qualification testing was performed.</p>											