



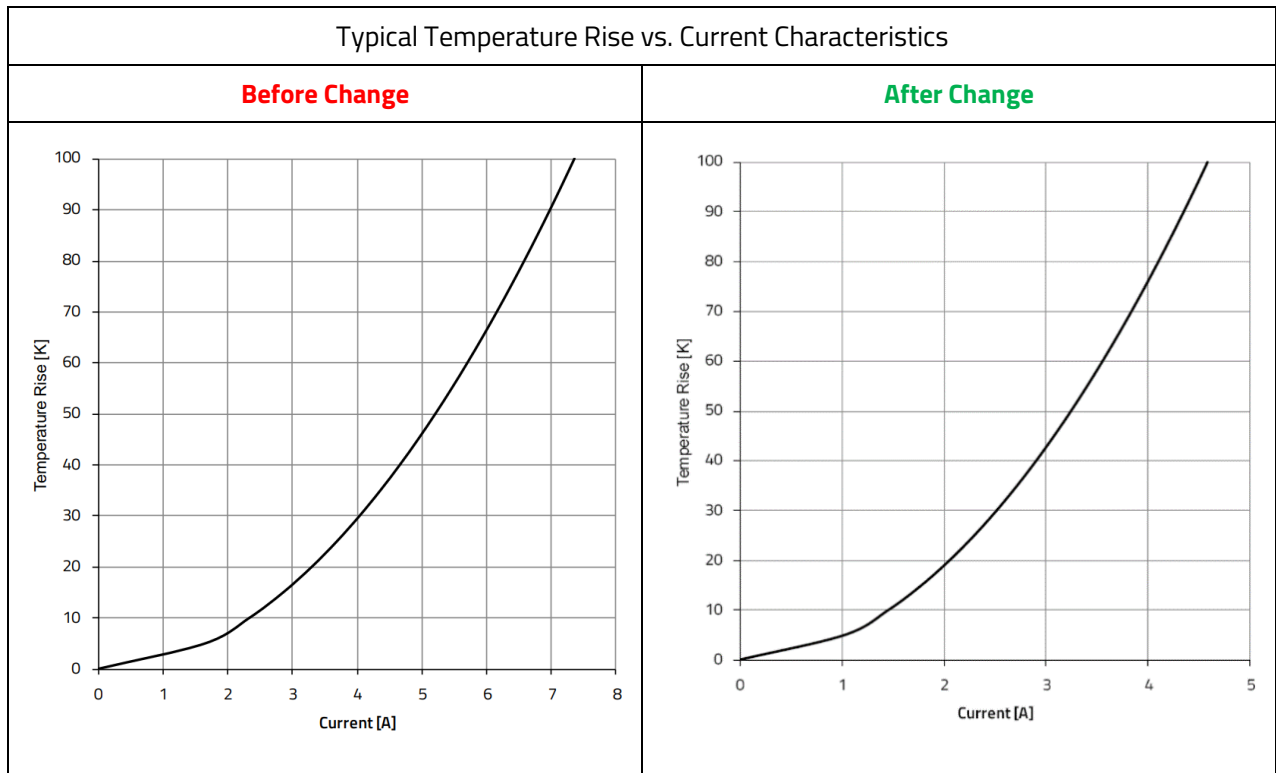
<b>Product/Process Change Notice (PCN)</b>	
<input type="checkbox"/> Major Change <input checked="" type="checkbox"/> Minor Change	
<b>PCN Number:</b> PCN_IndMAIA_20250808  <b>Affected Series:</b> WE-MAIA  <b>Affected Part Number:</b> 78438324015HT, 78438335033HT, 78438336022HT  <b>PCN Date:</b> 2025-02-07 (YYYY-MM-DD) <b>Effective Date:</b> 2025-08-08 (YYYY-MM-DD)	<b>Change Category:</b> <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
<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>Datasheet Change:</b> <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No  <b>Attachment:</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<b>DESCRIPTION OF CHANGE:</b> <p>Because of a database mismatch, Würth Elektronik eiSos will correct the "Performance Rated Current" value of the mentioned part numbers and the "Typical Temperature Rise vs. Current Characteristics" graph accordingly. This is a datasheet correction only. There will be no change in form, fit, function, quality or reliability of the product.</p>	



**DETAILS OF CHANGE:**

Affected part number: 78438324015HT

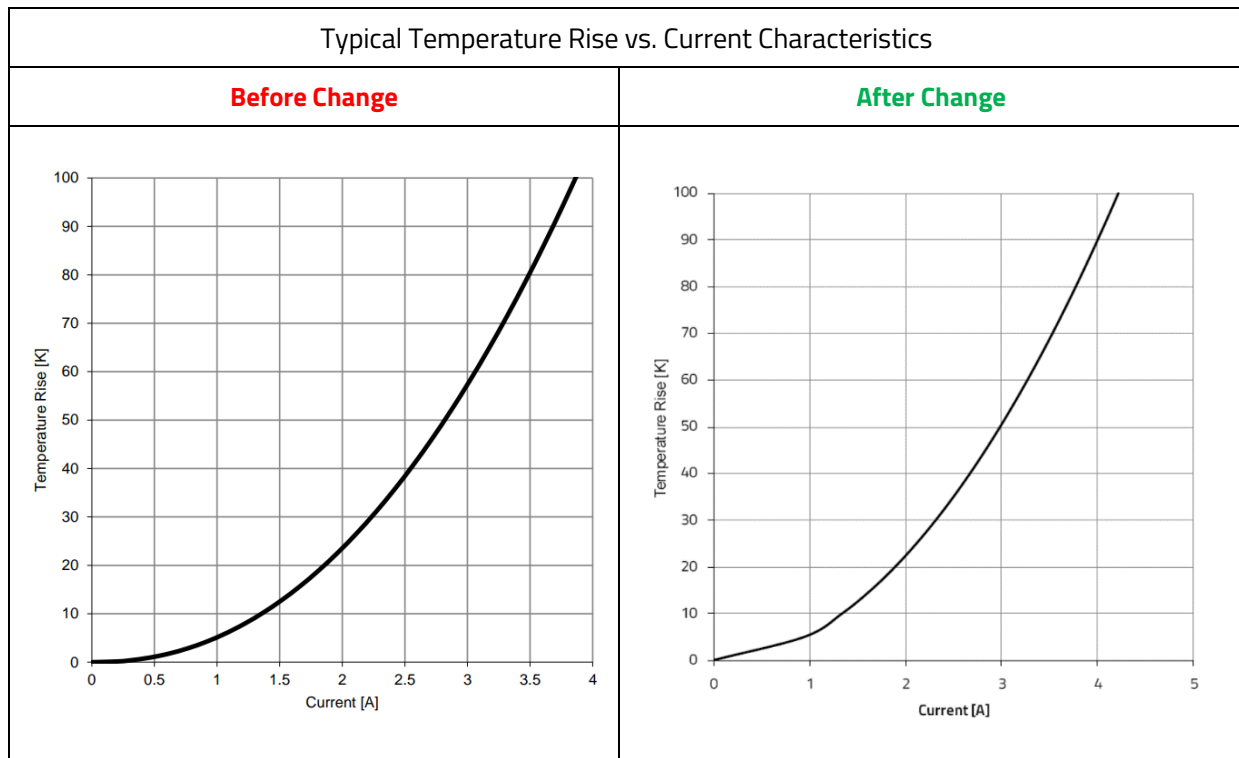
Performance Rated Current ( $I_{RP,40} / \Delta T = 40 \text{ K}$ )	
Before Change	After Change
4.7 A (max.)	2.9 A (max.)





Affected part number: 78438335033HT

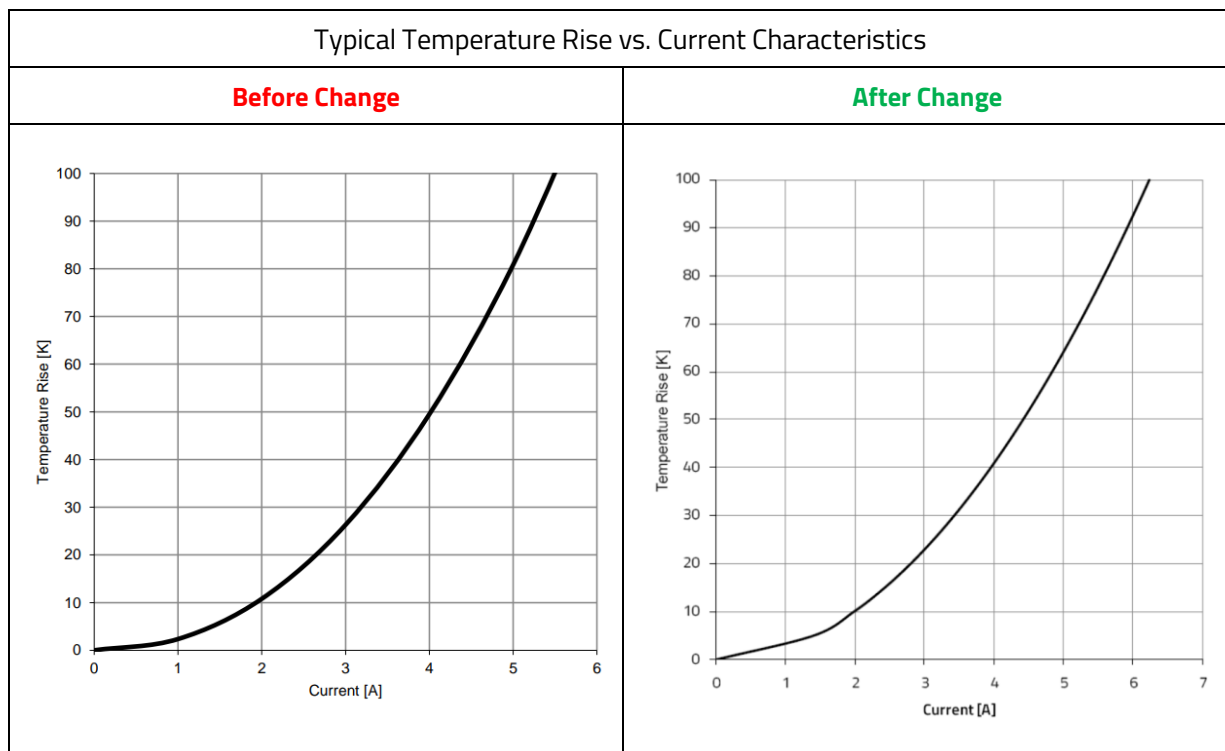
Performance Rated Current ( $I_{RP,40} / \Delta T = 40 \text{ K}$ )	
Before Change	After Change
2.6 A (max.)	2.7 A (max.)





Affected part number: 78438336022HT

Performance Rated Current ( $I_{RP,40} / \Delta T = 40 \text{ K}$ )	
Before Change	After Change
3.6 A (max.)	4 A (max.)



**RELIABILITY / QUALIFICATION OF CHANGE:**

There will be no change of the product, therefore no additional reliability or qualification testing will be performed.