Wurth Electronics Midcom Inc. 121 Airport Drive ·P.O. Box 1330 · Watertown SD 57201-6330, USA

T: +1 (605) 886 4385 · Toll Free: +1 (800) 643 2661 www.we-online.com

our first larger work order.



CATALOG PRODUCT NOTIFICATION

Date:	July 24, 2018						
Customer Part Number:	1297-1213-2-ND	Wurth Electronics Midcom Part Number:	750316094				
Customer Name:	Digikey	Wurth Electronics Midcom Inside Sales Rep:	Theresa Tesch				
Customer Contact :	Morgan Ness						
☐ Internal Update							
Description and Purpose of Change(s):							
The following changes are being made to the part; increase of maximum height from 0.212 inches [5.38mm] to 0.222 inches [5.64mm], increase in all DCR tolerances from 10% to 15%, adding notes "Qualified to AEC-Q200" and "UL Recognized Insulation system M1-130(B), E106391. Please note core is not considered dead metal." to specification sheet, and adjusting part's marking to include M1-130(B). Please see on the next page for more clarification and what the updated parts of the print will look like.							
The notes "Qualified to AEC-Q200" and "UL Recognized Insulation system M1-130(B), E106391" are being added because the part has passed AEC-Q200 qualification and all components used meet the M1-130(B).							
Our production team found a need to increase the height of the part and the increase the DCR tolerances once we ran							

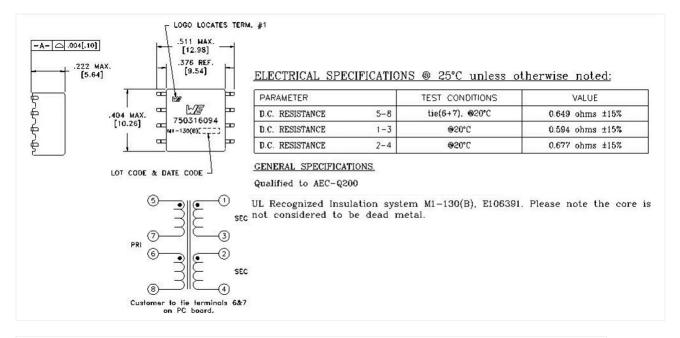
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Impact on Form, Fit, Function, Quality or Reliability:

The height increase does affect the form and fit of the part, but is needed due to manufacturing tolerances. The DCR's tolerance increase will not have much effect on the function of the part as this change is only a 5% increase. The quality of the part has increased with its passing of AEC-Q200 testing and the addition of an Electrical Insulation System to the part.

Changes will be implemented on all product starting	with date / date code:	1831
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☐ The following order (s) may be affected by the above change (s) being made.

Part Nur	nber	Sales Order #	Purchase Order #	Quantity	Ship Date
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