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Riedon Customer Change Notice

Riedon CCR Number: 1717

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Submitted By:

RIEDON, INC.
300 Cypress Avenue
Alhambra, CA 91801

Customer:

ALL RIEDON CUSTOMERS

Prepared By:	**email:**	**Date Prepared:**
Wei Lim	wei@riedon.com	04/20/2017

Effected Customer Part Number(s):

N/A

Effected Riedon Part Types(s):

FPR2-T218	FHR2-3025	FNR2-T227
FPR2-T220	FHR2-3818	FPS2-T220
FPR2-T221	FHR2-8065	FPS2-T221
FPR2-T227	FHR2-80110	
FPR2-1617	FHR2-80216	
FPR2-1623	FHR2-80320	
FPR2-2614	FHR2-80370	

Description of Change:

For Riedon standard part types identified above, with resistance values of 0.010 Ohms and below, the specification for Temperature Coefficient of Resistance (TCR) of these parts will be changed from ±200 ppm/ºC to ±300 ppm/ºC. TCR specifications for resistance values above 0.010 are unaffected.

Reason For Change:

The effected part types utilize a metal foil technology. Foil material which has been used in the past for these parts is no longer available and must be replaced with foil material which is only capable of TCR values of ±300 ppm/ºC in the resistance range of 0.010 Ohm and below.

Effective Date of Change: March 31, 2017

All effected product with Date Codes of 1720 and beyond (shipped on June 1, 2017 and beyond) will incorporate the changed material system.

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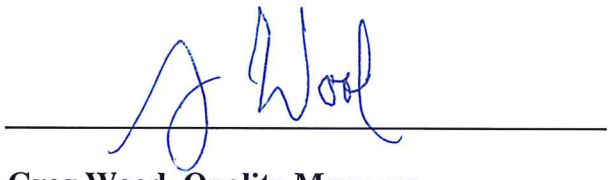
Part Characteristics Affected: TCR is changed as specified above. No other change to part Form, Fit or Function specifications.	**Supportive Documentation provided?** ☒ No ☐ Yes
Qualification Testing Performed/To be Performed: Testing confirms all existing specifications except the TCR spec cited in this notice.	☒Change is Permanent ☐ Change is for Fixed Quantity ☐ Change applies to Customer PO
Does the change affect the components ability to comply with REACH or RoHS requirements? ☒No, REACH and RoHS Compliant ☐Yes (if YES, describe in detail):	 **Greg Wood, Quality Manager**