

Riedon Customer Change Notice Form			Riedon CCR Number: 1817-01	
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Submitted By:		Customer:		
RIEDON, INC. 300 Cypress Avenue Alhambra, CA 91801		Various		
Prepared By: Don Blankenburg	eMail:	Mail: don@riedon.com Date Prepared: 04/26/2018		
Customer Part Number(s) & Description(s):	Riedon Part Number(s) & Description(s): FPR 2-T220/T221, FPS 2-T220, FPR 4-T220/T221, FPS 4-T220 series			
Change in available Temperature Coefficient of Resistance (TCR) to a best of 50ppm Reason For Change: Materials no longer available to support prior best of 15ppm				
Effective Date of Change: immediately, including all open and future orders				
Part Characteristics Affected: Temperature Coefficient of Resistance (TCR) specification changed from 15ppm to 50ppm			Supportive Documentation Attached? X No Yes	
Qualification Testing Performed/To be Performed: None			 ☑ 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? 図No □Yes (if YES, describe in detail):		Greg Wood,	Quality	y Manager