



PCN - 12 063

Issue Date: September 28 2012

Product Name:	MEG-Array Mezzanine Connectors			
	This PCN is only applicable to parts with performance-based gold plating on mating contact surfaces that meet Telecordia requirements.			
Product Manager:	David Hansen			
Subject:	Notification of Planned Change			
Distribution:	Global			
Type of Change:	Materials Change			
Change Description:	Change customer drawings to indicate that Gold or GXT noble metal plating may be used at FCI discretion. Product environmental resistance will meet or exceed current product specification and Telcordia Central Office Environment, 25 year life per current customer drawing. Test report is attached. Remove references to Nortel NPS 25298-2 on customer drawing; This no longer applies and has not been tested.			
Reason for Change:	Gold cost volatility			
Affected Parts:	See attached lists			
Effective Date of Change:	March	30	2013	
Last Time Buy Date:	N/A	N/A	N/A	
Last Disty Return Date:	N/A	N/A	N/A	
Last Time Shipment Date	N/A	N/A	N/A	
Datasheet Attached?	No	<i>Pending Engineering Change</i>		
Qual/Test Data Attached?	Yes	<i>Attached</i>		
Samples Availability Date:	N/A	N/A	N/A	<i>Representative samples available upon request with a two week lead time</i>
Available Alternatives?	N/A	<i>Special premium part numbers may be proposed if business justifies. Contact FCI per below.</i>		
Questions?	<i>Contact your local FCI Representative, or</i>			
	<i>David Hansen, Product Manager</i>			
	<i>eMail:david.hansen@fci.com</i>			