



PCN - 11 045

Issue Date: May 30 2011

Product Name:	Delta D Straight solder and Pressfit type connectors.			
	General Characteristics Specification			
Product Manager:	Anup K.P.			
Subject:	Product Change Notification			
Distribution:	Global			
Type of Change:	Product Documentation Change			
Change Description:	<p>- RETENTION AGAINST TORQUE:</p> <ul style="list-style-type: none"> - Threaded insert: 0.7 N.m minimum from front side <li style="padding-left: 20px;">Threaded insert: 0.3 N.m maximum from rear side <li style="padding-left: 40px;">0.25N.m minimum from rear side <li style="padding-left: 20px;">insert L: threaded M3 <li style="padding-left: 20px;">insert X: threaded UNC 4.40 - Female screw lock: 0.5 N.m minimum from front side <li style="padding-left: 20px;">Female screw V threaded UNC 4.40 <li style="padding-left: 20px;">Female screw I threaded M3 <p>To avoid the confusion the above note will be modified to "maximum" from "minimum".</p>			
Reason for Change:	The note in the General Charectaristic drawing will be changed from Minimum to Maximum, there by def a set maximum value for torque retention where as at present there is no maximum value set .			
Affected Parts:	See Attached list			
Effective Date of Change:	August	30	2011	
Last Time Buy Date:	N/A	N/A	N/A	
Last Disty Return Date:	N/A	N/A	N/A	
Datasheet Attached?	Yes			
Qual/Test Data Attached?	N/A			
Samples Availability Date:	N/A	N/A	N/A	<i>Enter comment. If none, delete this text.</i>
Available Alternatives?	No			
Questions?	<i>Contact your local FCI Representative, or</i>			
	<i>Anup K.P.</i>			
	<i>00.9.484.6611582; anup.k-p@fci.com</i>			