

## DOCUMENT CHANGE REQUEST

DCR number 781 Changes required for: General Originator: Steve Thacker

Date: 2013/10/09 Date sent: 2013/03/25 Organisation: ESCC Executive

Secretariat

Status: IMPLEMENTED

Subgroup V.

Title:	Generic Specifica	Generic Specification for Connectors Electrical Non-Filtered Circular and Rectangular		
Number:	3401	Issue:	1	
Other docun	nents affected:	•		
Page:				
20, 21				
Paragraph:				
Chart IV & \	/			
Original wor	ding:			
See 3401 is	sue 1 & below			
Proposed we	ording:			
Amend the	Seal Test and Plating	Thickness test boxes in both	h Charts IV & V as follows:	
Note (3) in (	hermetic note to each Chart IV - Subgroups Chart V - Environmen		ance Subgroups	
Note (3) in (	Chart IV - Subgroup I	m each Plating Thickness bo		
1	kness tests in Chart I' pes (not just hermetic	· ·	Environmental & Mechanical subgroup shall apply to all	
Justification:	:			
This appears to be a simple editorial mistake in the location of notes 3 & 2 in Charts IV & V respectively.				
There appears to be no logic or reason why the plating thickness test in the 2 test subgroups mentioned, should not apply				

equally to all connector/contact types, as it already does in Special In-Process Controls per Para 5.2.3 and in Chart IV

Attachments:
N/A
Modifications:
N/A
Approval signature:
12. Cari-q
Date signed:
2013-10-09