




DOCUMENT CHANGE REQUEST

DCR number 1789 Changes required for: General		Originator: Steve Jeffery	
Date: 2026/01/28 Date sent: 2026/01/07		Organisation: ESCC Executive Secretariat	
Status: IMPLEMENTED			

Title:	Generic Specification for Fuses		
Number:	4008	Issue:	6
Other documents affected:			
Page:			
Various - see attached MSWord file			
Paragraph:			
Various - see attached MSWord file			
Original wording:			
See the existing published spec: 4008 Issue 6.			
Proposed wording:			
As highlighted in the attached MSWord file "ESCC4008Iss7 Draft B for DCR review"			
Note: this MSWord file also includes the changes proposed in a DCR recently raised by Daniela Kramer / Schurter. See DCR1769 for details.			
Justification:			
This DCR has been raised by the T.W. with regard to correspondence between Schurter & ESA highlighting obsolete IEC Test Method references for: Para. 8.4, Solderability - surface mount fuses test method; Para. 8.13, Resistance to Soldering Heat - surface mount fuses test method, plus a change made by the T.W. to the leaded fuses test method (explained in a Comment on p. 19 of the attached file).			

Attachments:
escc4008iss7_draft_b_(additional_dcr_to_1769)_for_dcr_review.docx
Modifications:
N/A
Approval signature:

Date signed:
2026-01-28