



DOCUMENT CHANGE REQUEST

DCR number 950 Changes required for: General
Date: 2015/09/24 Date sent: 2015/09/14
Status: IMPLEMENTED

Originator: Steve Jeffery
Organisation: ESCC Executive

Title: Fuses, 0.14 to 3.5 Amps, Based on Type MGA-S

Number: 4008/001 Issue: 4

Other documents affected:

Page:

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Paragraph:

Appendix 'A', Agreed Deviations for Schurter (CH), Description of Deviations: External Visual Inspection (both 'Items Affected').

Original wording:


Any void in the ceramic with a maximum surface dimension or depth of $< \text{ or } = 0.12\text{mm}$ shall be considered acceptable.

Proposed wording:

Any void in the ceramic with a maximum surface diameter and depth of $< \text{ or } = 0.12\text{mm}$ shall be considered acceptable.

Justification:

Technically acceptable. The revised wording avoids any possible mis-interpretation of the acceptance criteria for voids in the ceramic, q.v. ESCC 4008/002 Issue 1 Appendix 'A', which was amended in this way also (during the review process of Draft 185 [= 4008/002] this change was actually requested by Schurter and accepted by the T.W. as "technically acceptable").

Attachments:
N/A
Modifications:
N/A
Approval signature:

Date signed:
2015-09-24