



DOCUMENT CHANGE REQUEST

DCR number 1067 Changes required for: General

Date: 2018/03/23

Date sent: 2016/12/02

Originator: Steve Jeffery

Organisation: ESCC Executive

Status: IMPLEMENTED

Title: Evaluation Test Programme for Electromagnetic Relays

Number: 2263600

Issue: 3

Other documents affected:

Page:

8, 24, 27

Paragraph:

2.2, 2.3, 7.5.2, 8.7

Original wording:

See the relevant paragraphs of ESCC 2263600 issue 3.

Proposed wording:

Para 2.2, add "No. 22600, Requirements for the Evaluation of Standard Electronic Components for Space Application" to the list of applicable ESCC Specifications.

Para 2.3, The reference "ECSS-Q-70-02, A Thermal Vacuum Test for the Screening of Space Materials." is deleted (as it is replaced by ESCC No. 22600);

The reference "MIL-STD-202, Test Methods for Electronic and Electrical Component Parts." is added.


Para 7.5.2, Materials and Finishes, replace the text "be tested for outgassing in accordance with ECSS Q 70-02" with "comply with the restrictions on materials specified in ESCC Basic Specification No. 22600" with "comply with the restrictions on materials specified in ESCC Basic Specification No. 22600".

Para 8.7 "PARA. 4.5" is corrected to "PARA. 5".

(See also attached MS Word file of the proposed updated specification: ESCC2263600draft4A.docx)

Justification:

Various editorial changes are required; these changes were recently identified by the ESCC Executive Secretariat.

Attachments:
escc2263600draft4a.docx
Modifications:
N/A
Approval signature:

Date signed:
2018-03-23