



DOCUMENT CHANGE REQUEST

DCR number 1817 Changes required for: MRB decision		Originator: Steve Thacker	
Date: 2026/07/16 Date sent: 2026/06/17		Organisation: ESCC Executive Secretariat	
Status: IMPLEMENTED			

Title:	Load RF Coaxial Type SMA, DC-22GHz		
Number:	3403/006	Issue:	5

Other documents affected:

Page:

17 & 19

Paragraph:

2.7 & 2.8

Original wording:

As per current 3403/006 issue 5

Proposed wording:

Amend drift value / maximum limit in Paras 2.7 & 2.8 as follows:

Para 2.7:

Voltage Standing Wave Ratio Drift Value to be +/- 4% (was 2%)

Resistance Drift Value to be +/- 2 ohm (was 250 mohm)

Para 2.8 Operating Life (only) Final Measurements:

Resistance Drift to be +/- 2 ohm maximum (was 250 mohm)

VSWR Drift to be +/- 4% maximum (was 2%)

Several additional minor editorial changes are also included.

See attached spec mark-up Draft 6 with change details highlighted yellow

Justification:

This DCR is rasied on behalf of Manufacturer Radiall in response to the conclusions of ECSS NCCS 2CRAD601.

Attachments:

escc3403006iss6_draft_a_in_review.docx

Modifications:

N/A

Approval signature:



Date signed:

2026-07-16