



## DOCUMENT CHANGE REQUEST

DCR number 974 Changes required for: General

Date: 2016/02/05

Date sent: 2016/01/20

Originator: Steve Jeffery

Organisation: ESCC Executive

Status: IMPLEMENTED

Title: Isolators and Circulators, Low Power, Ka Band, 22GHz - 32Ghz, With Non-Integral SMA 2.9 Coaxial

Number: 3202/026

Issue: 1

Other documents affected:

Page:

6, 9, 10

Paragraph:

1.5, 2.3.1, 2.3.2, 2.4

Original wording:

See ESCC 3202/026 Issue 1.

Proposed wording:

See the relevant paragraphs of the proposed update ESCC 3202/026 Draft 2A, attached.

Justification:

These changes have been proposed by Cobham Microwave following a combined review of the current spec by Cobham, ESA and CNES:

- The maximum bandwidth which may be selected (+or- 10%) was incorrect in the initial Issue of 3202/026. It should have been +or- 5%. However Cobham have since found that the maximum bandwidth which may be selected is +or- 7%.
- The limits of VSWR shall be specified to 2 decimal places rather than 3.

The Technical Writer considers these changes to be technically acceptable.

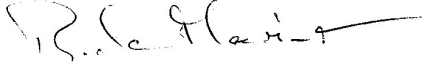
Attachments:

3202026\_issue\_2\_draft\_a.docx

Modifications:

N/A

Approval signature:

A handwritten signature in black ink, appearing to read "R. S. Hart" with a long horizontal stroke extending to the right.

Date signed:

2016-02-05