



## DOCUMENT CHANGE REQUEST

DCR number	1489	Changes required for:	General	Originator:	Steve Thacker
Date:	2022/04/04	Date sent:	2022/02/09	Organisation:	ESCC Executive Secretariat
Status:	IMPLEMENTED				

Title: RF CABLE ASSEMBLY , SMA, 50 OHMS, 2.2mm FLEXIBLE CABLE, DC TO 22GHz Based on Type 8S

Number: 3408/002 Issue: 2

Other documents affected:

Page:

see attached

Paragraph:

see attached

Original wording:

see 3408/002 issue 2

Proposed wording:

Amend specification to add Customer ordering options for variable angular displacement of connector 2 with respect to connector 1 for Variants with right angle and/or female bulkhead connectors on both ends of the cable assembly i.e., Variants 07, 08, 11, 12, 15, 21.

See attached mark-up specification Draft 3 for details of all changes (highlighted yellow).

Changes include:

Para. 1.4.1, 1.4.1.2(b): add new characteristic code to the ESCC Component Number for only Variants 07, 08, 11, 12, 15, 21 to define the available nominal angular displacement of connector 2 (0, 90, 180 or 270 degrees).

Para. 1.4.2: Add column for new procurement options on angular displacement of connector 2 (for Variants 07, 08, 11, 12, 15, 21)


Add Para. 1.6.1.1 giving dimension details for the new angular displacement option.

Paras. 1.6.2.2, 1.6.2.3, 1.6.2.5: Add definition of the reference direction to each figure to enable definition of the angular displacement option.

Justification:

DCR raised on behalf of supporting Manufacturer Gore.

Changes/additions are requested by Gore in order to be able to provide their customers with appropriate specific components.

Attachments:
escc3408002iss_draft_3b_in_review.docx
Modifications:
N/A
Approval signature:

Date signed:
2022-04-04