



DOCUMENT CHANGE REQUEST

DCR number 1437 Changes required for: General

Date: 2021/09/02

Date sent: 2021/06/29

Originator: Steve Thacker

Organisation: ESCC Executive
Secretariat

Status: IMPLEMENTED

Title: High Data Rate Cable Assembly with Microminiature, Rectangular, Coaxial Connectors, based on

Number: 3409/001

Issue: 4

Other documents affected:

Page:

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Paragraph:

1.4.1

Original wording:

as per spec issue 4

Proposed wording:

Per a request from supporting Manufacturer Axon-Cable to modify the current limited ESCC component number option to enable the specific identification and codification for their full range of possible component options:

Amend para 1.4.1 , Manufacturer Specific Assembly Identification code suffix to be as follows:

i.e. a fully customisable 20 digit/letter suffix code

note: the definition of the Manufacturer Specific Assembly Identification code to be used by Axon-Cable will be fully detailed in their ESCC PID.

See attached spec mark-up.

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Para. 1.4.1, 3rd bullet:

- Manufacturer Specific Assembly Identification: 123ABC (as applicable) where:

- o 123ABC: A unique reference of up to a maximum of 20 digits and/or letters, allocated by the applicable Manufacturer to a specific cable assembly design (see Para. 1.4.3).

Justification:

as above

Attachments:
escc3409001iss_draft_5b_in_review.docx
Modifications:
N/A
Approval signature:

Date signed:
2021-09-02