



DOCUMENT CHANGE REQUEST

DCR number 1298 Changes required for: General

Date: 2019/11/22

Date sent: 2019/09/23

Originator: Steve Thacker

Organisation: ESCC Executive
Secretariat

Status: IMPLEMENTED

Title: Connectors, Electrical, Rectangular, Microminiature, High Data Rate (Female Coaxial Contacts)

Number: 3401/089

Issue: 3

Other documents affected:

Page:

-

Paragraph:

Appendix A

Original wording:

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Proposed wording:

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Justification:

The qualification philosophy of High Data Rate cable assemblies is to qualify a complete HDR solution from the equipment to the other, that is to say to qualify both the cable assembly and the two opposite equipment connectors. To be consistent with this philosophy, Axon's QTP considers qualification testing in accordance with ESCC 3409 to qualify PCB connectors (defined in ESCC 3401/089).



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Appendix A

Original wording:

N/A

Proposed wording:

In order to make Appendix A in 3401/089 fully consistent with the changes indicated for 3401/090 as attached in this DCR, amend Appendix A with editorial changes as indicated below (changes to issue 2 are highlighted yellow):

See attached for details

Justification:



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Title: Connector Savers and Accessories, Electrical, Rectangular, Microminiature, High Data Rate based

Number: 3401/090

Issue: 2

Other documents affected:

Page:

Paragraph:

Appendix A

Original wording:


N/A

Proposed wording:

Add an appendix A to 3401/090 for Axon (similar to the appendix A added to 3401/089 issue 2 per the approved DCR1252) to enable qualification and maintenance of qualification of components specified in 3401/090 to be performed in accordance with ESCC Generic spec No. 3409 (for HDR Cable Assemblies; in conjunction with cable assemblies and connectors specified in ESCC 3409/001 & 3401/089) rather than per ESCC No. 3401.

See attached for details

Justification:

Attachments:
dcrbba_attachment__3401090_appendix_a_(issue_3_draft_a).docx, dcrbba_attachment__3401089_appendix_a_(issue_3_draft_a).docx
Modifications:
N/A
Approval signature:

Date signed:
2019-11-22