



DOCUMENT CHANGE REQUEST

DCR number 520

Changes required for: Qualification

Originator: Olivier Masson

Date: 2009/05/19

Date sent: 2009/05/19

Organisation:

Status: IMPLEMENTED

Title: Connectors, Electrical, Rectangular, Microminiature, Removable Crimp Contacts, Based on Type

Number: 3401/077

Issue: 1

Other documents affected:

3401/078-1

Page:

Page 15
4.3.10 Oversize Pin Exclusion (Not applicable)

Paragraph:

Page 15
4.3.10 Oversize Pin Exclusion (Not applicable)

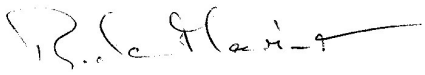
Original wording:

Proposed wording:

"As specified in in ESCC Detail specification No 3401/078" to be replaced by " Not applicable"

Justification:

Oversize PIn Exclusion is not applicable in ESCC Detail specification No 3401/029.
These 2 specifications have to be homogeneous.

Attachments:
N/A
Modifications:
<p>Additional "Proposed Wording of Change" for 3401/077:</p> <p>Pg. 14, Para. 4.2.4: (b) and (c) re-assigned as (c) and (d); "(b) Para. 9.29, Oversize Pin Exclusion: Not applicable" added.</p> <p>Pg. 14, Para. 4.2.5: (b) re-assigned as (c); "(b) Para. 9.29, Oversize Pin Exclusion: Not applicable" added.</p> <p>Pg. 20, No. 21: Identification changed from Force to Not applicable; Conditions, Symbol, Limits and Unit are deleted.</p> <p>Additional "Proposed Wording of Change" for 3401/078:</p> <p>Pg. 7: Table 1 (a) shall end at Contact Insertion and Withdrawal Forces (i.e. the Oversize Pin Exclusion information is deleted).</p> <p>Pg. 10, Para. 4.2.4: (a) and (b) re-assigned as (b) and (c); "(a) Para. 9.29, Oversize Pin Exclusion: Not applicable" added.</p> <p>Pg. 10, Para. 4.2.5: (a) re-assigned as (b); "(a) Para. 9.29, Oversize Pin Exclusion: Not applicable" added.</p> <p>Pg. 10, Para. 4.3.10: Delete existing sentence and replace with "Not applicable."</p> <p>Pg. 15, No. 21: Identification changed from Force to Not applicable; Conditions, Symbol, Limits and Unit are deleted.</p> <p>-----</p> <p>Justification: Additional "Proposed Wording of Change" needs to be added to this DCR so that all the required changes to Specs 3401/077 and 3401/078 are described</p>
Approval signature:

Date signed:
2009-05-19