DOCUMENT CHANGE REQUEST

DCR number 1781	Changes required for: General	Originator: Olivier Masson
Date: 2026/02/10	Date sent: 2025/12/08	Organisation: C&K Connect
Status: IMPLEMENTED		

Title:	Connectors Electrical Rectangular Non-Removable Solder Bucket PCB and Wire-Wrap Contacts		
Number:	3401/001	Issue:	14

Other documents affected:

Page:

Pages 13 to 20

Paragraph:

See attached draft

Original wording:

Detail Specification ESCC 3401/001 Issue 13

Proposed wording:

Attached draft with changes underlined in yellow

Justification:

Dimensions J corrected / standardized with dimensions defined in MIL-DTL24308.
Dimension V corrected for some shells sizes (0.4 max instead of 0.6 max) and underlined to be consistent between 3401/001 and 3401/002.
References planes X and Y defined for J measurement to take into account the impact of stamping process on shell flatness in the middle of the connectors.
Notes added for each page from 13 to 18 and removed from page 20 to be consistent with 3401/002

DOCUMENT CHANGE REQUEST

DCR number 1781	Changes required for: General	Originator: Olivier Masson
Date: 2026/02/10	Date sent: 2025/12/08	Organisation: C&K Connect
Status: IMPLEMENTED		

Title:	Connectors Electrical Rectangular Removable Crimp Contacts, based on type D*MA		
Number:	3401/002	Issue:	16

Other documents affected:

Page:

Pages 9 to 13

Paragraph:

See attached draft

Original wording:

Detail Specification ESCC 3401/002 Issue 16

Proposed wording:

Attached draft with changes underlined in yellow

Justification:

Dimensions J corrected / standardized with dimensions defined in MIL-DTL24308.
Dimension V corrected for some shells sizes (0.4 max instead of 0.6 max) and underlined to be consistent between 3401/001 and 3401/002.
References planes X and Y defined for J measurement to take into account the impact of stamping process on shell flatness in the middle of the connectors.

Attachments:
draft_spec_3401_001_pages_13_à_20.pdf, draft_spec_3401_002_pages_9_à_13.pdf
Modifications:
N/A
Approval signature:

Date signed:
2026-02-10