DOCUMENT CHANGE REQUEST

DCR number 968	Changes required for: General	Originator: Olivier Masson
Date: 2016/02/05	Date sent: 2015/12/16	Organisation: C&K Components
Status: IMPLEMENTED		

Title:	Connectors Electrical Single-in-Line Microminiature, based on type MTB1		
Number:	3401/031	Issue:	5

Other documents affected:

Page:

Page 6, 7, 10, 13, 15, 20, 21 and 22

Paragraph:

see attached modified pages

Original wording:

see 3401/031 Issue 5

Proposed wording:

see attached modified pages

Justification:

Page 6 : Shell replaced by Insert and limitation to maximum 50 cavities (to avoid damaging insert during mating / unmating operation)

Attachments:

escc_detail_specificationpage_6.docx, escc_detail_specificationpage_20.docx, escc_detail_specificationpage_13.docx, escc_detail_specificationpage_21.docx, escc_detail_specificationpage_15.docx, escc_detail_specificationpage_7.docx, escc_detail_specificationpage_10.docx, escc_detail_specificationpage_22.docx

Modifications:

For the purposes of clarification and consistency as well as further improvement, the following additional changes shall apply:

1) Page 15, Figure 2.2
In the Table against FR116 C, delete the dimension 'A' limit (as it is no longer applicable)

2) Page 15, Figure 2.3 & Page 22, Para 4.5.4.3
The wire weight should be specified.

i.e. Amend the new caption to the new figure to read as follows:
"Minimum length and maximum wire weight: see Para. 4.5.4.3."

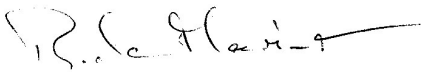
In the table in Para 4.5.4.3:
Amend sentence to read: "Termination types define length and weight of insulated wire or ... etc"

Add a new column to the table: "Max Weight" with values as follows:
FR112, FR113: See 3901/013
FR114, FR115: See 3901/013
FR116 to FR116D2: See Figure 2.2

3) The term 'Shell' shall be replaced by "Insert' consistently throughout the specification.
i.e.: also in Paras 4.5.4, 4.5.4.1 (Page 22)

4) Page 23, Table 2 & Pages 26, 27, Table 6
Delete "Mated Shell Conductivity" from these tables as well as note 1 in Table 2 (as this test is not applicable, as specified in Para 4.2.x, and hence there is no need to include it in the test tables)

Approval signature:



Date signed:

2016-02-05