



DOCUMENT CHANGE REQUEST

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|------------|-------------|-----------------------|------------|---------------|----------------|
| DCR number | 912 | Changes required for: | N/A | Originator: | Olivier Masson |
| Date: | 2015/03/26 | Date sent: | 2015/01/28 | Organisation: | C&K Components |
| Status: | IMPLEMENTED | | | | |

Title: Connectors Electrical Single-in-Line Microminiature, based on type MTB1

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| Number: | 3401/031 | Issue: | 4 |
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Other documents affected:

Page:

Page 17

Paragraph:

Paragraph 4.2.2

Original wording:

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Proposed wording:

Add in Paragraph 4.2.2 the following line : Para 9.2, Mating Verification: Not applicable

Justification:

Mating verification already guaranteed during electrical tests (on the dedicated electrical measurement device).

There is a risk to damage the connector if a full mating / demating operation is done after the electrical test

Attachments:

N/A

Modifications:

The addition of the requested deviation to Mating Verification is considered acceptable.

However as this is a deviation specific to how the Manufacturer tests the component, this deviation should be added to the Manufacturer's appendix rather than in the main body of the spec.

e.g.

ITEMS AFFECTED: Paras. 4.2.2, Deviations from Final Production Tests (Chart II)

DESCRIPTION OF DEVIATIONS: Para. 9.2, Mating Verification may be omitted if proper mating has already been verified by use of the dedicated electrical test equipment as defined in the C&K PID.

Approval signature:

Alfonso Pena

Date signed:

2015-03-26