



DOCUMENT CHANGE REQUEST

DCR number 601 Changes required for: General

Date: 2010/05/18

Date sent: 2010/05/18

Originator: Deutsch

Organisation: CNES

Status: IMPLEMENTED

Title: Connectors Miniature Electrical Circular Push-Pull Coupling Removable Crimp Contacts, based on

Number: 3401/008

Issue: 2

Other documents affected:

Page:

Ligne 3 "Mated shell conductivity"; Table 2 "Electrical measurements at room temperature"; page 20

Paragraph:

Ligne 3 "Mated shell conductivity"; Table 2 "Electrical measurements at room temperature"; page 20

Original wording:

Proposed wording:

Sanction 1 mV --> 5 mOhm

Justification:

Mise en conformite suivant la norme UTE C 93422 Model HE 311
§3.2 3B (Rc = 5mOhm)
Put in conformity following the standard UTE C 93422 Model HEY 311
§3.2 3B (Rc = 5 mmOhm)

Attachments:

N/A

Modifications:

The DCR shall be rewritten :

Proposed Wording of Change :

the max limit for item 3 of table 2, "Mated shell conductivity (voltage drop) Vd" shall be 5mV (instead of 1mV).

The correct issue is 2 (not 5 which is the last ESA/SCC issue)

Approval signature:

A handwritten signature in black ink, appearing to read "R. C. Hart" with a long horizontal stroke extending to the right.

Date signed:

2010-05-18