



## DOCUMENT CHANGE REQUEST

DCR number 176 Changes required for: General

Originator: Olivier Masson

Date: 2005/04/26

Date sent: 2005/04/26

Organisation: CNES

Status: IMPLEMENTED

Title: Connectors Electrical Rectangular Microminiature, based on type MDM

Number: 3401/029

Issue: 3

Other documents affected:

Page:

Page 39 Table 6 item 17 High Temperature Measurements  
and add note to test conditions box in Table 6 for  
No. 5 Climatic Sequence, Dry Heat  
No. 17 High Temperature Measurements

Paragraph:

Page 39 Table 6 item 17 High Temperature Measurements  
and add note to test conditions box in Table 6 for  
No. 5 Climatic Sequence, Dry Heat  
No. 17 High Temperature Measurements

Original wording:


Proposed wording:

Change Minimum insulation resistance from 5000 M $\Omega$  to 10 M $\Omega$

Additional note: Tamb=+125degC

Justification:

Same explanation as for DCR N°31 attached : the correct value of insulation resistance is 10 M $\Omega$  at high temperature (125°C).  
Addition of the above note to Table 6 will clarify the actual test temperature required.

Attachments:
DCR_31.tif, null
Modifications:
N/A
Approval signature:

Date signed:
2005-04-26