ESCC				DOCUMENT CHANGE REQUEST		
DCR number	99 Changes required for:			alification	Originator: BAVIERE Philippe	
Date: 2004/04/07 Date sent: 2004/04/07			2004/04/07		Organisation: CNES	
Status: IMPLEMENTED						
Title:	Evaluation Test Programme for Electromagnetic Relays					
Number:	2263600 Issue:		Issue:	1		
Other documents affected:						
Page:						
Para 7.4.2 Page 11						
Paragraph:						
Para 7.4.2 Page 11						
Original wording:						
Proposed wording:						
See attachement (modified as per PSWG decisions)						
Justification:						
<ul> <li>Temperature Rise : The SnPb solder melts at 182°C on terminals. It's important to know TR to determine the maximum ambient and electrical conditions to use the relays.</li> <li>Switching Capacity : New developments on spacecraft are over 28V. Relays shall be characterised on switching capacity over the rated voltage 28V.</li> </ul>						
Attachments:						
N/A						
Modifications:						
N/A						
Approval signature:						
Date signed:						
2004-04-07						