ESCC					DOCUMENT CHANGE REQUEST			
DCR number	168 Changes required for:			General		Originator: S Thacker		
Date: 2005/10/20 Date sent: 2005/10/20			2005/10/20)		Organisation: ESA/ESTEC		
Status: IMPLEMENTED								
Title:	REP001							
Number:	REP001 Issue:		lssue:	1				
Other documents affected:								
Page:								
Page 30 - Class of Publication: 58 Attenuators and Loads								
Paragraph:								
Page 30 - Class of Publication: 58 Attenuators and Loads								
Original wording:								
Proposed wording:								
Retire (delete) from REP001 the following Detail specification: ESCC No. 3403/007 - Flange Loads High Power 50 Ohms, based on type EMC8745, issue 1, date 0210								
(detail specification is to be transferred to REP002)								
Justification:								
The component manufacturer for this component/specification, EMC Technology, has confirmed that device EMC8745 is now obsolete, see EMC comment dated 8th Nov 2004 as follows: Note - this detail specification was written in December 1994 and last revised in November 1996.								
EMC Technology engineering and product line managers have thoroughly reviewed the attached specification. The EMC part number 8745 has been obsoleted. If requested to quote, EMC Technology would supply a part to the attached specification. Specific part number to be determined.								
Regards,								
Pam Corrick Florida RF Labs and EMC Technology								

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Attachments:				
N/A				
Modifications:				
N/A				
Approval signature:				
Date signed:				
2005-10-20				