	ESC	C	DC	DCUMENT	CHANGE REQUEST			
DCR number	723 Changes required for: Qualification				Originator: Bertrand Marty			
Date: 2013/01	/30	Date sent: 2	2012/05/04		Organisation: CNES			
Status: IMPLE	EMENTED							
Title:	Power Inductors,Moulded, SMD, based on Series SESI							
Number:	3201/009		Issue:	8				
Other documents affected:								
Page:								
14								
Paragraph:								
4.2.4								
Original wording:								
none								
Proposed wording:								
c) 9.15 Vibration : MIL-STD-202 , method 204 condition G								
Justification:								
Increase the level of qualification of sine vibration from 20G to 30G								

	ESC	C	DOCUMENT	CHANGE REQUEST						
DCR number	723	Changes required for:	Originator: Bertrand Marty							
Date: 2013/01	/30	Date sent: 2012/05/04		Organisation: CNES						
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Number:	3201/009	Issue:	8							
Other documents affected:										
Page:										
14										
Paragraph:										
4.2.5										
Original wording:										
none										
Proposed wording:										
b) 9.15 Vibration : MIL-STD-202 , method 204 condition G										
Justification:										
Increase the level of lot Acceptance test of sine vibration from 20G to 30G										
Attachments:										
N/A										
Modifications:										
N/A										
Approval signature:										
Relation										
Date signed:										
2013-01-30										