



sabena [®] B707	Module: COCKPIT + WINDOW	A/C Reg :	Check :	 81K0000512
	Oper. : RT-MP LC			
	Type : *OPER./FUNC. CHE	Issuer : A43710	Cert.St.: 24828	Page 1 of 2
Spec. : REI INSP	Release Date: 15.10.2001			

FLIGHT REC TEST

Execution / Start Date:	
End Date:	

MAINT	RII/INSP

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FLIGHT REC TEST

					MAINT	RII/INSP
Nr.	Hardtime	Task	Spec.	Related Documents		
1.		M2	INS	MMS-328 312001 00101 rev 15/05/01		
Check: C Zones: Access:						
<p><u>FLIGHT RECORDER PARAMETER TEST.</u></p> <p>Operational check of D.F.D.R. SYSTEM I A W MM 31-30-01 PAR D PAR 1-17.</p> <p>DFDR System test:</p> <ol style="list-style-type: none"> 1. Verify that the DFDR wiring continuity, power and grounding checks have been performed and wiring is in accordance with the DFDR System Wiring Diagrams. 2. Verify that the DFDR System installation has passed Quality Control Inspection. 3. Verify that the DFDR unit is properly seated in its mounting tray. 4. Verify that the FDAU unit is properly seated in its mounting tray. 5. Apply ground power to the aircraft and power-up aircraft. 6. Verify the CVR/DFDR circuit breaker in the P5 overhead panel is depressed. 7. Apply power to the DFDR by depressing 2A-AC DFDR circuit breaker located in the P5 overhead panel. 8. Verify CVR/DFDR switch is in the ON position. NOTE: ON position is normal cover closed. 9. Lift TCU/FLTS switch cover and place switch in the ON position (UP). 10. Lift DFDR/FDAU test switch cover. 11. Place the switch to the DFDR position and hold. 12. Verify that only the DFDR annunciator illuminates within 5 seconds. 13. Release switch and verify that DFDR annunciator extinguishes within 12 seconds. 14. Place the switch to the FDAU position and hold. 15. Verify that the FDAU annunciator illuminates within 1 second (DFDR annunciator will illuminate also, disregard). 16. Release switch and verify yhat FDAU annunciator extinguishes within 5 seconds and that DFDR annunciator also extinguishes within 20 seconds after FDAU. 17. Close DFDR/FDAU test switch cover. 						

FLIGHT REC TEST