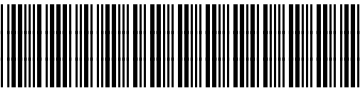



<b>sabena</b> <sup>®</sup> <b>B707</b>	Module: CABIN DOORS	A/C Reg :	Check :	 <b>C1K0000500</b>
	Oper. : RT-MP LC			
	Type : *OPER./FUNC. CHE	Issuer : A43710	Cert.St.: 24828	<b>Page 1 of 3</b>
Spec. : ELECTRICIAN	Release Date: 15.10.2001			

**DOOR WARN F/C**

Execution / Start Date:	
End Date:	

MAINT	RII/INSP

<b>sabena</b> <b>B707</b>	Module: CABIN DOORS	A/C Reg :	Check :	 <b>C1K0000500</b> <b>Page 2 of 3</b>
	Oper. : RT-MP LC			
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	Spec. : ELECTRICIAN	Release Date: 15.10.2001		

**DOOR WARN F/C**

					<b>MAINT</b>	<b>RII/INSP</b>
<b>Nr.</b>	<b>Hardtime</b>	<b>Task</b>	<b>Spec.</b>	<b>Related Documents</b>		
<b>1.</b>		<b>F2</b>	<b>REI</b>	<b>MMS-328 527010 01000 rev 15/05/01</b>		
<b>Check: C</b>						
<b>Zones: 222</b>						
<b>Access:</b>						

**DOOR WARNING SYSTEM FUNCTIONAL CHECK.**

1. – Electrical power: ON.  
– Hydraulic pressure & door warning lights (P5): CLOSED.
2. Press test switch on co-pilot instrument panel —> All door warning lights illuminate.
- 3. TEST WARNING CIRCUIT OF FWD OR AFT ENTRY DOORS & FWD OR AFT GALLEY DOOR.**
  - A. With door open, the 2 corresponding door warning lights shall be on.
  - B. Close and lock door, the corresponding warning lights shall go out.
  - C. Determine the corresponding warning lights will light when the door handle is turned toward the unlatch position before the unlatch point is reached. On main cabin doors, check warning circuitry with the inner handle only.
  - D. Determine that light will go out when latch approaches the locked position and that some handle overtravel is available.
- 4. TEST WARNING CIRCUIT OF ANY CARGO COMPARTMENT DOOR.**
  - A. Close and lock door and check that proper warning lights remains extinguished while the locking handle is backed off by 2 degrees from its fully locked travel stop.

**NOTE: WHEN MEASURING ANGLE OF ROTATION OF THE DOOR LOCKING HANDLES IN THESE TEST, DISREGARD SLACK MOTION WHEN HANDLE CHANGES DIRECTION**

  - B. Back locking handle off and check that proper warning light illuminates before handle has rotated 8 degrees from its fully locked position.
- 5. TEST ELECTRONIC COMPARTMENT ACCESS DOOR WARNING CIRCUIT.**
  - A. Determine that proper warning light is ON when door is open.
  - B. Close door and determine that the light is OUT when the door is closed and that some switch overtravel is obtained when the door is pressed closed beyond the point of switch opening.
- 6. TEST FWD CARGO INETRIOR ACCESS DOOR CIRCUIT.**
  - A. Ensure that correct warning light illuminates with the door opened.
  - B. Check that the warning light is extinguished when the door is closed and that some switch overtravel is obtained when the top of the door is pressed FWD, with the switch plunger beyond the point of switch opening.

