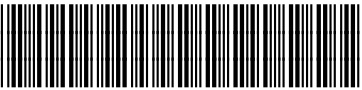



sabena [®] B707	Module: HOR STAB + FL CT	A/C Reg :	Check :	 61F1000500
	Oper. : RT-MP LC			
	Type : REI-INSP	Issuer : A43710	Cert.St.: 24828	Page 1 of 2
Spec. : REI INSP	Release Date: 16.10.2001			

LH ELEV STATIC DISCH INSP

Execution / Start Date:	
End Date:	

MAINT	RII/INSP

LH ELEV STATIC DISCH INSP

sabena B707	Module: HOR STAB + FL CT	A/C Reg :	Check :	
	Oper. : RT-MP LC			
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Spec. : REI INSP	Release Date: 16.10.2001		Page 2 of 2	

LH ELEV STATIC DISCH INSP

					MAINT	RII/INSP
Nr.	Hardtime	Task	Spec.	Related Documents		
1.		E3 M1	INS	MMS-328 236001 00105 rev 15/05/01		
Check: C1						
Zones: 393						
Access:						

LEFT ELEV STATIC DISCHARGERS INSPECTION.

1. Close visual inspection of static dischargers:
 - Check that all dischargers are secure on mounting retainers and are not broken. Check that at least 2 tip discharger are installed.
 - Check dischargers for lightning damage as evidence by pitting of the metal discharger base. Replace as necessary.
 - Check dischargers for broken, bent or blunted tungsten pins. If possible, straighten bent pins. If not, replace discharger.

2. Measure resistance between discharger pins and structure. Discharger resistance shall be within the following limits:
 - a. Trailing edge dischargers-8 to 100 Mohms.
 - b. Tip discharger-5 to 60 Mohms.

3. Measure resistance between discharger base and aluminium structure with a low resistance test set. If resistance is more than 0.1 ohm, replace discharger base.