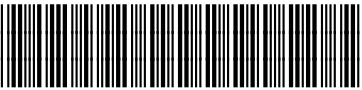



sabena [®] B707	Module: LH WING + FL CTR	A/C Reg :	Check :	 31F4000503
	Oper. : RT-MP LC			
	Type : NDT INSP	Issuer : A43710	Cert.St.: 24828	Page 1 of 3
Spec. : MECHANIC	Release Date: 11.10.2001			

LH INB FLAP INB TRACK LWR SUP FIT WS293 INSP

Execution / Start Date:	
End Date:	

MAINT	RII/INSP

sabena B707	Module: LH WING + FL CTR	A/C Reg :	Check :	 31F4000503 Page 2 of 3
	Oper. : RT-MP LC			
	Type : NDT INSP	Issuer : A43710	Cert.St.: 24828	
Spec. : MECHANIC	Release Date: 11.10.2001			

LH INB FLAP INB TRACK LWR SUP FIT WS293 INSP


					MAINT	RII/INSP
Nr.	Hardtime	Task	Spec.	Related Documents		
1.		E4 S	MEC	MMS-328 575050 04000 rev 15/05/01 SB 57-3373 rev .		
Check: C						
Zones: 584						
Access: 1247 L						

THRESHOLD INFO: EFF: LX-N20199: 22553 CYC.

CONDITIONS: T.E FLAPS EXTENDED, COVE LIP DOORS OPEN.

LH INBOARD FLAP INBOARD TRACK LOWER SUPPORT FITTING WS 293 INSPECTION. FIG. SEE NEXT PAGE.

1. Remove the 2 mostforward fasteners common to the lower support fitting and the support tube.
2. HIGH FREQUENCY EDDY CURRENT inspection for cracks in the fitting fastener hole and the fitting drain hole (if existing), on the inboard flap track lower support fitting at WS 293.
3. Install the 2 mostforward fasteners common to the lower support fitting and the support tube.

sabena B707	Module: LH WING + FL CTR	A/C Reg :	Check :	 31F4000503
	Oper. : RT-MP LC	Issuer : A43710	Cert.St.: 24828	
	Type : NDT INSP	Release Date: 11.10.2001	Page 3 of 3	
Spec. : MECHANIC				

LH INB FLAP INB TRACK LWR SUP FIT WS293 INSP

MAINT	RII/INSP

