



sabena B707	Module: UPPR FUS /RADOME	A/C Reg :	Check :	 11F4000508
	Oper. : RT-MP LC			
	Type : NDT INSP	Issuer : A59513	Cert.St.: 45379	Page 1 of 2
Spec. : MECHANIC	Release Date: 13.11.2007			

FUS EXT INSP

Execution / Start Date:	
End Date:	

MAINT **RII/INSP**

Pos	Mat. Type	P/N	IDN	Description	Qty	Unit
1	FL & CH	BMS 3-23		DINITROL AV30	0.00	
1	FL & CH	BMS 3-29		DINITROL AV30BII	0.00	

sabena B707	Module: UPPR FUS /RADOME	A/C Reg :	Check :	
	Oper. : RT-MP LC			
	Type : NDT INSP	Issuer : A59513	Cert.St.: 45379	11F4000508
Spec. : MECHANIC	Release Date: 13.11.2007		Page 2 of 2	

FUS EXT INSP

					MAINT	RII/INSP	
Nr.	Hardtime	Task	Spec.	Related Documents			
1.		E4 S	MEC	DWG 1-13069 rev . MMS-328 532390 01000 rev 15/05/01 SB 53-2912 rev .			
Check: C							
Zones: 226							
Access:							
NRC YES <input type="radio"/> NO <input type="radio"/>		IF YES, NUMBER(S):					

RH BS 820 BODY TERMINAL FITTING INSPECTION.

RH BS 820 BODY TERMINAL fitting inboard flange between WL 192 & to off installed repair, bathtub fitting.

1. Perform HIGH FREQUENCY EDDY CURRENT inspection for cracks.
2. After inspection, apply BMS 3-29 or BMS 3-23.