


sabena B707	Module: MLG WW + DOORS	A/C Reg :	Check :	
	Oper. : RT-MP LC			
	Type : *LUBE*	Issuer : A59513	Cert.St.: 50516	1110000503
Spec. : MECHANIC	Release Date: 03.05.2011		Page 1 of 3	


MAIN WW FILLET FLAP TRANSM CORR PREV

				MAINT	RII/INSP
Execution / Start Date:					
End Date:					

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

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MAIN WW FILLET FLAP TRANSM CORR PREV

sabena B707	Module: MLG WW + DOORS	A/C Reg :	Check :	 11I0000503 Page 2 of 3
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MAIN WW FILLET FLAP TRANSM CORR PREV

					MAINT	RII/INSP
Nr.	Hardtime	Task	Spec.	Related Documents		
1.		BT1	MEC	CHP 27-50-07 rev 6 DOC D6-82560 rev . MMS-328 275010 00100 rev 15/06/09 MPD 04-27-31 rev .		
Check: C1 Zones: 135, 136 Access:						
NRC YES <input type="radio"/> NO <input type="radio"/>		IF YES, NUMBER(S):				

MAIN WHEEL WELL FILLET FLAP TRANSMISSION ASSY CORROSION PREVENTION.


Apply water displacing corrosion inhibiting (DINITROL) compound to the structure in the area surrounding the flap transmission mounting installation.

PERFORMED ON:

LH SIDE.

RH SIDE.

NOTE: DO NOT APPLY CORROSION INHIBITOR TO JACKSCREW ENDS OF TRANSMISSION BOX OR INTO SPLINED ENDS OF TORQUE TUBES.

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MAIN WW FILLET FLAP TRANSM CORR PREV

MAINT RII/INSP

FLIGHT CONTROLS - FLAP

