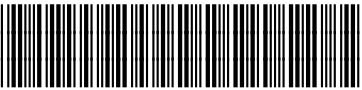



sabena B707	Module: ENGINE 2	A/C Reg :	Check :	
	Oper. : RT-MP LC			
	Type : REI-INSP	Issuer : A59513	Cert.St.: 50516	O1F1000503
Spec. : MECHANIC	Release Date: 18.05.2010		Page 1 of 3	

ENG 2 HYDR EDP DEPRESS VALVE INSP

Execution / Start Date:	
End Date:	

MAINT **RII/INSP**

Pos	Mat. Type	P/N	IDN	Description	Qty	Unit
1	FL & CH	.		METHYL ALCOHOL	0.00	


sabena B707	Module: ENGINE 2	A/C Reg :	Check :	
	Oper. : RT-MP LC			
	Type : REI-INSP	Issuer : A59513	Cert.St.: 50516	O1F1000503
Spec. : MECHANIC	Release Date: 18.05.2010		Page 2 of 3	

ENG 2 HYDR EDP DEPRESS VALVE INSP

					MAINT	RII/INSP	
Nr.	Hardtime	Task	Spec.	Related Documents			
1.		E1 S	MEC	MMS-328 291011 00102 rev 15/05/01			
Check: B							
Zones: 452							
Access:							
NRC YES <input type="radio"/> NO <input type="radio"/>		IF YES, NUMBER(S):					

ENG.2 HYDRAULIC EDP DEPRESSURIZING VALVE

1. Disconnect connector on valve.
2. CLEAN Connector with METHYL ALCOHOL & let the connector dry.
3. Perform visual INSPECTION of connector.
4. Reinstall connector.

sabena B707	Module: ENGINE 2	A/C Reg :	Check :	 O1F1000503
	Oper. : RT-MP LC	Issuer : A59513	Cert.St.: 50516	
	Type : REI-INSP	Release Date: 18.05.2010	Page 3 of 3	
Spec. : MECHANIC				

ENG 2 HYDR EDP DEPRESS VALVE INSP

MAINT RII/INSP

