


<b>sabena</b> <b>B707</b>	Module: PYLON 2	A/C Reg :	Check :	
	Oper. : RT-MP LC			
	Type : SERVICING	Issuer : A59513	Cert.St.: 50516	<b>T1H1000500</b>
Spec. : MECHANIC	Release Date: 19.05.2010		<b>Page 1 of 2</b>	


**UTILITY HYD PUMP CASE DRAIN FILTER REPL**

			<b>MAINT</b>	<b>RII/INSP</b>
Execution / Start Date:				
End Date:				

Pos	Mat. Type	P/N	IDN	Description	Qty	Unit
1	CONSUM	043046	142023	FILTER	1.00	EA
1	CONSUM	NAS1611-012	022299	PACKING	1.00	EA
1	CONSUM	NAS1611-216	220027	PACKING	1.00	EA
1	TOOL	L-809A		TORQUEMETER	1.00	EA

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**UTILITY HYD PUMP CASE DRAIN FILTER REPL**

					MAINT	RII/INSP	
Nr.	Hardtime	Task	Spec.	Related Documents			
1.		S	MEC	MMS-328 291009 00103 rev 15/05/01			
Check: C							
Zones: 456							
Access: 1710							
NRC YES <input type="radio"/> NO <input type="radio"/>		IF YES, NUMBER(S): .....					

**HYDRAULIC UTILITY PUMP CASE DRAIN FILTER ELEMENT REPLACEMENT ON PYLON ENG #2.**

Replace filter element of the hydraulic utility pump case drain.

1. Removal of filter.

- Depressurize utility reservoir.
- Break lockwire and unscrew filter case and remove case with filter element.
- Remove element and check element and bowl for metal contamination.
- Clean element and filter bowl.

2. Installation of filter.

- Insert packing in filter element and place element in filter case.
- Place packing on filter case & screw filter case into filter head. Torque filter case to 75 pound-inches.
- Lockwire filter case to filter head.

3. Check for leaks at ENGINE RUN UP.

