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|------------------------------|--------------------------|-----------------|--------------------|--|
| sabena B707 | Module: ENGINE 4 | A/C Reg : | Check : |  |
| | Oper. : RT-MP HT | | | |
| | Type : NDT INSP | Issuer : A59513 | Cert.St.: 46928 | Q2F4000501 |
| Spec. : NDT INSP | Release Date: 26.06.2006 | | Page 1 of 2 | |


COSL 72-00-01 ENG 4 EDDY CURRENT INSP

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

| Pos | Mat. Type | P/N | IDN | Description | Qty | Unit |
|-----|-----------|------------|-----|-------------|------|------|
| 1 | CONSUM | 745465 | | O-RING | 0.00 | |
| 1 | CONSUM | MS9388-111 | | O-RING | 0.00 | |
| 1 | CONSUM | MS9388-245 | | O-RING | 0.00 | |
| 1 | TOOL | PWA16050 | | PULLER | 0.00 | |

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|--|--|--|--|--|--|--|--------------|-----------------|
| | | | | | | | MAINT | RII/INSP |
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COSL 72-00-01 ENG 4 EDDY CURRENT INSP

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| sabena B707 | Module: ENGINE 4 | A/C Reg : | Check : |  Q2F4000501 |
| | Oper. : RT-MP HT | | | |
| | Type : NDT INSP | Issuer : A59513 | Cert.St.: 46928 | Page 2 of 2 |
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COSL 72-00-01 ENG 4 EDDY CURRENT INSP

| | | | | | MAINT | RII/INSP |
|--|----------|--------------------|-------|-------------------------------------|-------|----------|
| Nr. | Hardtime | Task | Spec. | Related Documents | | |
| 1. | 1000 CYC | E4 | NDT | COSL 72-00-01 TASK I1 rev (ref. MS) | | |
| Check: 1000 CYC | | | | | | |
| Zones: 454 | | | | | | |
| Access: | | | | | | |
| NRC YES <input type="radio"/> NO <input type="radio"/> | | IF YES, NUMBER(S): | | | | |
| <p><u>ENGINE 4*</u></p> <p><u>PERFORM EDDY CURRENT INSPECTION OF 7th STAGE COMP. DISC & L.P COMP. REAR HUB (P&W MM 72-00 P626B) (IT 72-50B).</u></p> <div style="border: 1px solid black; padding: 5px; margin: 10px 0;"> <p>*EXCEPT ON ENG EQUIPPED WITH NEW DISC PN639307, 726907 or 71940 & NEW HUBS PN635498 or 753528.</p> </div> <ol style="list-style-type: none"> 1. Remove nose dome. 2. Remove front accessory drive support. 3. Remove front accessory drive main gear with circlip (puller PWA 16050). 4. Perform EDDY CURRENT INSPECTION. 5. Install front accessory drive main gear with O-ring (MS9388-245) & circlip. 6. Install O-ring (MS9388-111) on oil tube. 7. Install front accessory drive support with O-ring (745465), torque bolts: 80 in./lbs & lockwire (1mm). 8. Install nose dome, torque bolts: 100-140 in/lbs. | | | | | | |

COSL 72-00-01

ENG 4 EDDY CURRENT INSP