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|------------------------------|--------------------------|-----------------|--------------------|--|
| sabena B707 | Module: COCKPIT + WINDOW | A/C Reg : | Check : |  |
| | Oper. : RT-MP LC | | | |
| | Type : *OPER./FUNC. CHE | Issuer : A43710 | Cert.St.: 24828 | 81K0000522 |
| Spec. : MECHANIC | Release Date: 16.10.2001 | | Page 1 of 2 | |

PARKING BRAKE F/C

| | |
|-------------------------|--|
| Execution / Start Date: | |
| End Date: | |

MAINT **RII/INSP**

| Pos | Mat. Type | P/N | IDN | Description | Qty | Unit |
|-----|-----------|---------|-----|-------------|------|------|
| 1 | TOOL | OE-019A | | PRESS. GAGE | 0.00 | |

| | | | | |
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PARKING BRAKE F/C

| | | | | | MAINT | RII/INSP |
|----------------------------------|----------|------|-------|---|-------|----------|
| Nr. | Hardtime | Task | Spec. | Related Documents | | |
| 1. | | F2 | MEC | MM 32-10-0 rev . MMS-328 324007 00100 rev 15/05/01 MPD 04-32-03 rev . | | |
| Check: C1 | | | | | | |
| Zones: 135, 136, 221, 222 | | | | | | |
| Access: | | | | | | |

PARKING BRAKE SYSTEM FUNCTIONAL CHECK.

TEST PARKING BRAKE:

1. Install gage downstream of each lockout deboost valve.
2. Check brake accumulator pressure to be 3000 psi. Depress brake pedals, lift parking brake handle and release pedals.
3. Depressurize hydraulic system. Gages downstream of lockout deboost valves shall read not less than 925 psi. If pressure is low, increase length of both pawls.

NOTE: *Parking brake must be release when brake pedals are fully depressed and then released and pawls must be clear lockwire on brake turnbuckles.*

4. Check brake pressure or brake accumulator pressure at the end of one hour. Brake pressure must not be less than 600 psi, the brake accumulator pressure must not be less than 1900 psi.