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|------------------------------|--------------------------|-----------------|--------------------|--|
| sabena B707 | Module: LWR FUS (INT) | A/C Reg : | Check : |  |
| | Oper. : RT-MP LC | | | |
| | Type : SERVICING | Issuer : A59513 | Cert.St.: 50516 | L1H1000500 |
| Spec. : CABIN | Release Date: 18.05.2010 | | Page 1 of 4 | |


PASS. WATER TANKS DRAIN & STERILIZE

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

| Pos | Mat. Type | P/N | IDN | Description | Qty | Unit |
|-----|-----------|---------|--------|---------------|------|------|
| 1 | CONSUM | 0344-01 | 133224 | O RING | 0.00 | |
| 1 | CONSUM | AL15G | 151401 | WATER FILTERS | 0.00 | |

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PASS. WATER TANKS DRAIN & STERILIZE

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|------------------------------|-----------------------|--------------------------|-----------------|---|
| sabena B707 | Module: LWR FUS (INT) | A/C Reg : | Check : |  L1H1000500 Page 2 of 4 |
| | Oper. : RT-MP LC | | | |
| | Type : SERVICING | Issuer : A59513 | Cert.St.: 50516 | |
| | Spec. : CABIN | Release Date: 18.05.2010 | | |

PASS. WATER TANKS DRAIN & STERILIZE

| | | | | | MAINT | RII/INSP | |
|--|----------|--------------------------|-------|-----------------------------------|-------|----------|--|
| Nr. | Hardtime | Task | Spec. | Related Documents | | | |
| 1. | | S | CAB | MMS-328 381001 00100 rev 15/05/01 | | | |
| Check: B | | | | | | | |
| Zones: 111, 113, 115, 116 | | | | | | | |
| Access: | | | | | | | |
| NRC YES <input type="radio"/> NO <input type="radio"/> | | IF YES, NUMBER(S): | | | | | |


FWD & AFT CARGO WATER TANK DRAIN & STERILIZE:

PROCEDURE: (SEE FIG LOCALISATION ON NEXT PAGES).

1. Remove all water filters.
2. The passenger water syst. may be disinfected with an application of 50 or 100 parts per million of chlorine. An applic. of 100 parts per million of chlorine will reduce the watersyst. disinfectant time from 4 to 1 hr.
3. Flush both fwd & aft syst. separated with drinkable (potable water).
4. Fill the syst. with chlorinated water which cont. 50 or 100 parts per million of chlorine.
The water may be chlorinated 3 diff. ways:
 - a) A concentrated chlorine solution may be introduced first & then the syst. filled with drinkable water.
 - b) The concentrated chlorine solution may be mixed with the drinkable water first then pumped into the system.
 - c) The concentrated solution may be added while the system is being filled.
5. After the system is filled with chlorine water open all water faucets & let water run until chlorinated water appears at faucets.
6. Refill system with chlorinated water until chlor. water flows from overflow outlet.
7. Close fill & overflow valve & remove filling equipment.
8. Cap fill & overflow valve & drain & open fill & overflow valve & drain valves.
9. Let chlorine water stand in system for 4 heures if filled with 50 parts per million of chlorine or 1 hour if filled with 100 parts.
10. Open fill & overflow valve & drain valve & drain all chlorinated water from system
11. Flush system with drinkable water until chlorine is not objectionable
12. Install new water filters with new "o"-rings & check for leaks.
13. Check water in syst.& see that chlorine content is a min. & not objectionable for passenger use.

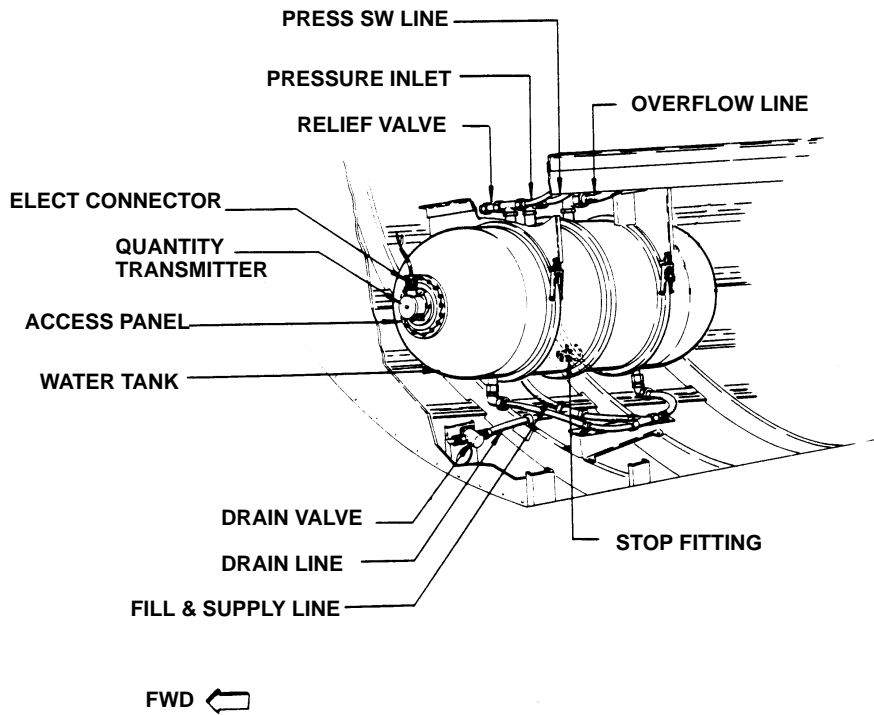
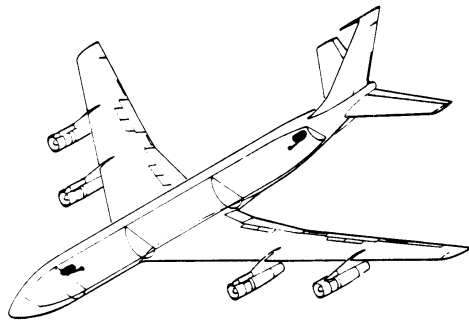
FWD WATER SYSTEM

AFT WATER SYSTEM

| | | | | |
|-----------------------|-----------------------|--------------------------|--------------------|---|
| sabena B707 | Module: LWR FUS (INT) | A/C Reg : | Check : |  L1H1000500 |
| | Oper. : RT-MP LC | Issuer : A59513 | Cert.St.: 50516 | |
| | Type : SERVICING | Release Date: 18.05.2010 | Page 3 of 4 | |
| Spec. : CABIN | | | | |


PASS. WATER TANKS DRAIN & STERILIZE

MAINT RII/INSP



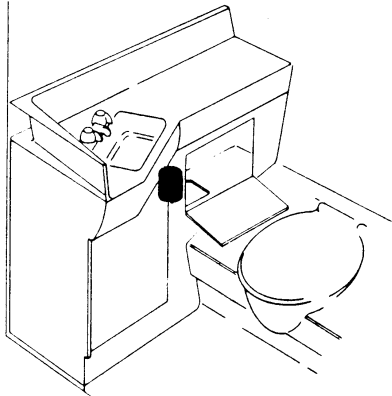
WATER TANK INSTALLATION

PASS. WATER TANKS DRAIN & STERILIZE

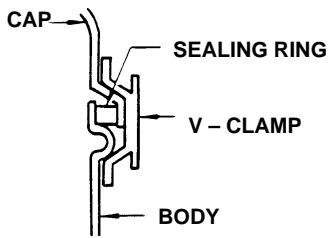
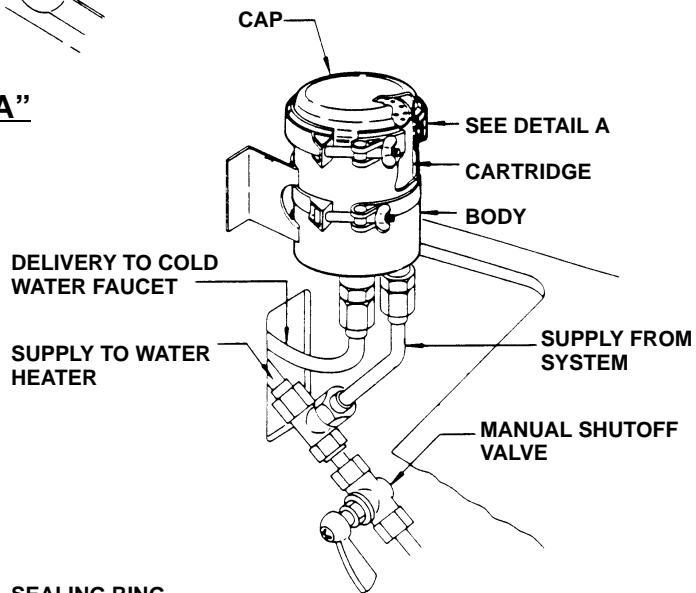
| | | | | |
|-----------------------|-----------------------|--------------------------|--------------------|---|
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| Spec. : CABIN | | | | |

PASS. WATER TANKS DRAIN & STERILIZE

MAINT RII/INSP



LAVATORY "A"



DETAIL A