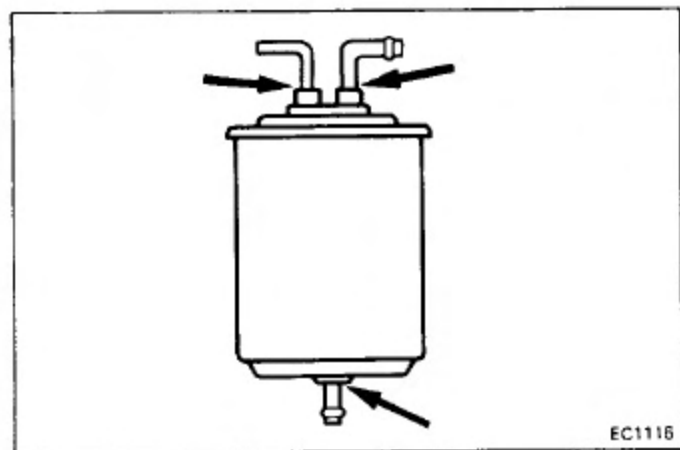
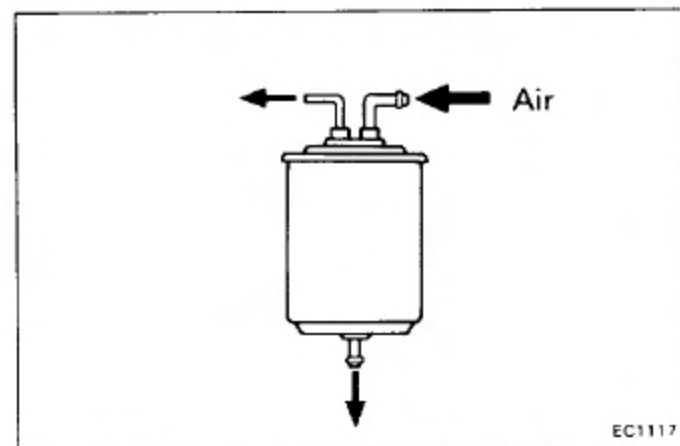




INSPECTION OF CHARCOAL CANISTER

- 1. REMOVE CHARCOAL CANISTER**
- 2. VISUALLY INSPECT CHARCOAL CANISTER CASE**

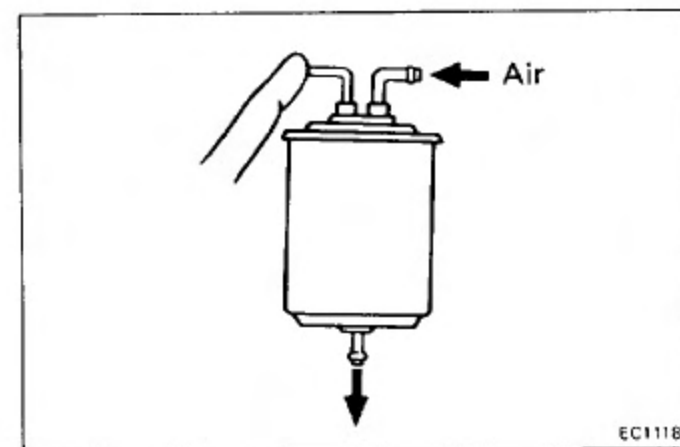
Look for cracks or damage.



- 3. CHECK FOR CLOGGED FILTER AND STUCK CHECK VALVE**

- Using low pressure compressed air, blow into the tank pipe and check that the air flows without resistance from the other pipes.
- Blow into the purge pipe and check that the air does not flow from the other pipes.

If a problem is found, replace the charcoal canister.



- 4. CLEAN FILTER IN CANISTER**

Clean the filter by blowing 3 kg/cm² (43 psi, 294 kPa) of compressed air into the tank pipe, while holding the purge pipe closed.

NOTE:

- Do not attempt to wash the canister.
- No activated carbon should come out.

- 5. INSTALL CHARCOAL CANISTER**