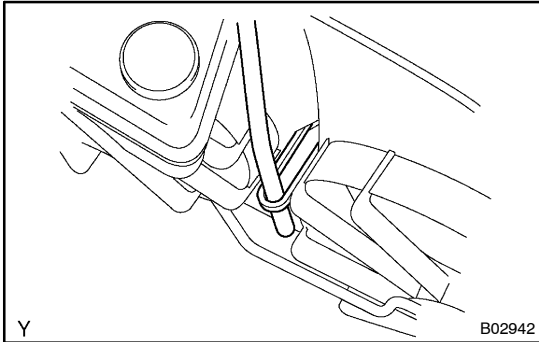


INSTALLATION

1. INSTALL ELECTRIC COOLING FAN TO RADIATOR

Install the electric cooling fan with the 6 bolts.

Torque: 5.0 N·m (50 kgf·cm, 44 in·lbf)



2. INSTALL RESERVOIR TANK TO RADIATOR AND ELECTRIC COOLING FAN

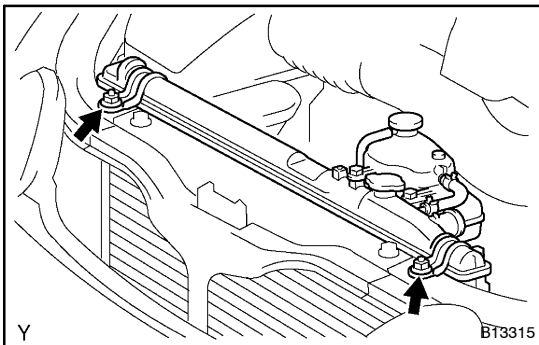
(a) Attach the lower reservoir tank support to the electric cooling fan.

(b) Install the reservoir tank with the 2 bolts.

Torque: 5.0 N·m (50 kgf·cm, 48 in·lbf)

(c) Connect the upper reservoir tank hose to the radiator.

(d) Insert the reservoir hose to the fan shroud.



3. INSTALL RADIATOR AND ELECTRIC COOLING FAN AND RESERVOIR TANK ASSEMBLY

(a) Install the 2 lower radiator supports to the radiator.

(b) Attach the 2 lower radiator supports on the radiator to the body bracket.

(c) Install the radiator and electric cooling fan and reservoir tank assembly with the 2 upper radiator supports and 2 nuts.

Torque: 13.5 N·m (135 kgf·cm, 10 ft·lbf)

(d) Connect these parts:

- Upper radiator hose to radiator
- Lower radiator hose to radiator
- ECM outlet duct to ECM box
- Wire for electric cooling fan to clamp on electric cooling fan
- 2 electric cooling fan connectors
- ECT switch connector for electric cooling fan
- 2 oil cooler hoses for A/T to radiator
- Lower reservoir tank hose to reservoir tank

4. INSTALL AIR CLEANER ASSEMBLY

5. INSTALL AIR CLEANER INLET

6. FILL WITH ENGINE COOLANT (See page CO-2)

7. START ENGINE AND CHECK FOR ENGINE COOLANT AND A/T FLUID LEAKS

8. INSTALL ENGINE UNDER COVER