

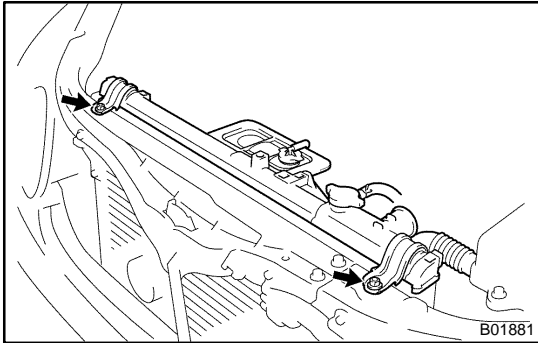
INSTALLATION

1. INSTALL ELECTRIC COOLING FAN TO RADIATOR

- (a) Install the electric cooling fan with the 6 bolts.

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

- (b) Connect the radiator reservoir hose to the radiator.



2. INSTALL RADIATOR AND ELECTRIC COOLING FAN 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 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

3. INSTALL AIR CLEANER AND MAF METER ASSEMBLY

4. INSTALL AIR CLEANER INLET

5. FILL WITH ENGINE COOLANT

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

7. INSTALL ENGINE UNDER COVER