

ECT SENSOR

REMOVAL/INSTALLATION

Drain the coolant (page 9-5).

Lift up the cargo bed.

Disconnect the ECT sensor 2P connector [1].
Remove the ECT sensor [2] and O-ring [3].

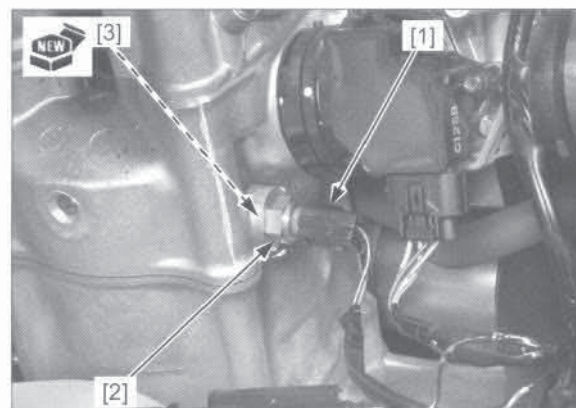
Install a new O-ring onto the ECT sensor.
Install the ECT sensor and tighten it.

TORQUE: 12 N·m (1.2 kgf·m, 9 lbf·ft)

Connect the 2P connector to the ECT sensor.

Lower the cargo bed.

Fill the cooling system with the recommended coolant (page 9-5).



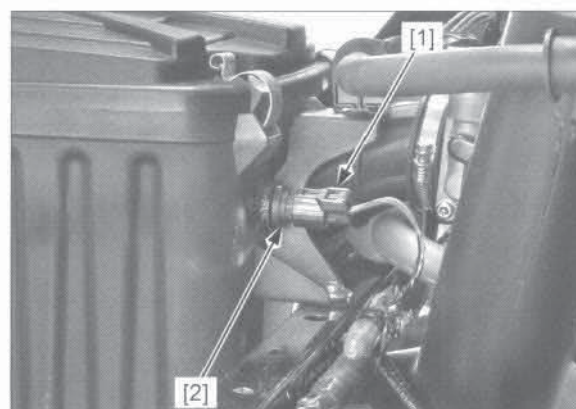
IAT SENSOR

REMOVAL/INSTALLATION

Lift up the cargo bed.

Disconnect the IAT sensor 2P connector [1].
Remove the IAT sensor [2] from the grommet in the air cleaner housing.

Installation is in the reverse order of removal.



VS SENSOR

REMOVAL/INSTALLATION

Slide the connector cover off the VS sensor 3P connector [1] and disconnect the connector.
Remove the bolt [2], VS sensor [3] and O-ring [4] from the rear final reduction case.

Coat a new O-ring with engine oil and install it onto the VS sensor.

Install the VS sensor into the rear final gear case and tighten the bolt.

TORQUE: 10 N·m (1.0 kgf·m, 7 lbf·ft)

Connect the VS sensor 3P connector and slide the connector cover on the connector.

