

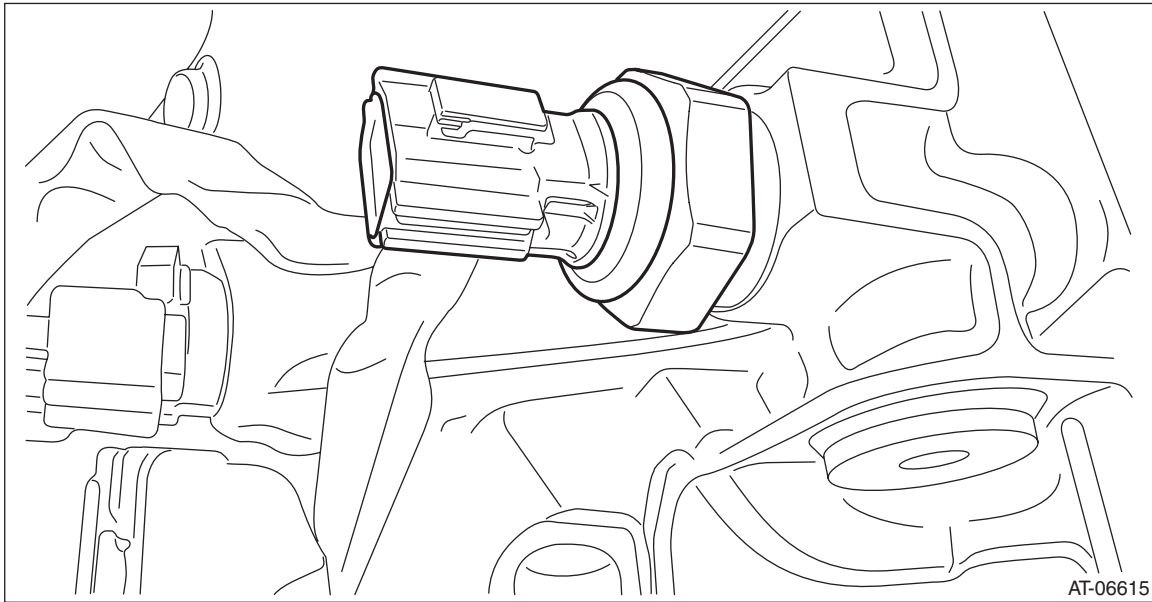
18.Secondary Pressure Sensor

A: REMOVAL

CAUTION:

- Be sure to prevent water or oil from contacting the connector terminal of secondary pressure sensor. If adhesion occurs, replace with a new part.
- When secondary pressure sensor is removed, CVTF leaks. After installing the secondary pressure sensor, adjust the CVTF level.

- 1) Disconnect the ground cable from battery.
- 2) Lift up the vehicle.
- 3) Remove the secondary pressure sensor connector.
- 4) Remove the secondary pressure sensor.



B: INSTALLATION

CAUTION:

- Be sure to prevent water or oil from contacting the connector terminal of secondary pressure sensor. If adhesion occurs, replace with a new part.
- After installing the secondary pressure sensor, adjust the CVTF level.

Install in the reverse order of removal.

NOTE:

Use new O-rings.

Tightening torque:

39 N·m (4.0 kgf-m, 28.8 ft-lb)

Secondary Pressure Sensor

CONTINUOUSLY VARIABLE TRANSMISSION

C: INSPECTION

- 1) Remove the instrument panel lower cover. <Ref. to EI-62, REMOVAL, Instrument Panel Lower Cover.>
- 2) Start and warm up the engine.
- 3) Shift the select lever to "P" or "N" range.
- 4) Depress the brake pedal and hold it.
- 5) Check the voltage of secondary pressure sensor with engine idling.

Connector & terminal

(B54) No. 12 (+) — No. 25 (-):

Standard

0.7 — 0.9 V

