

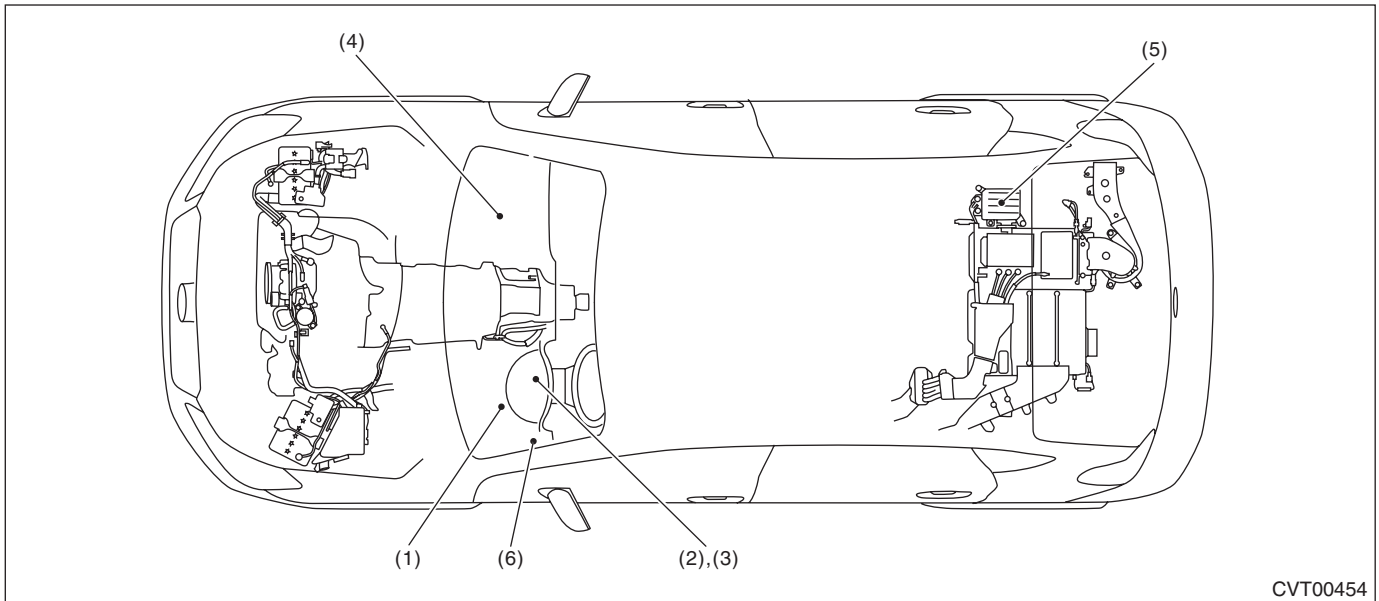
Electrical Component Location

CONTINUOUSLY VARIABLE TRANSMISSION (DIAGNOSTICS)

4. Electrical Component Location

A: LOCATION

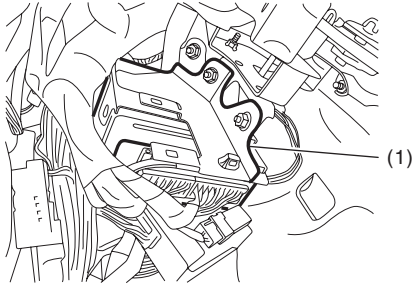
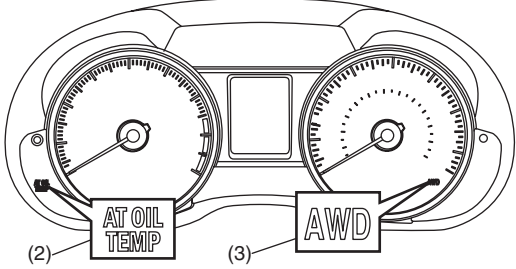
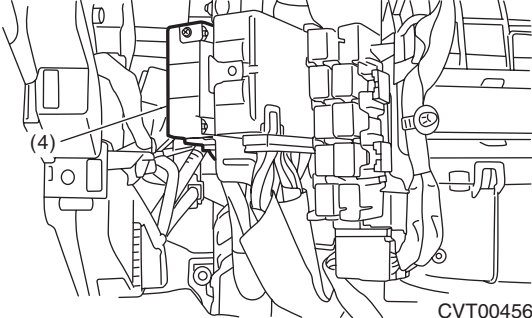
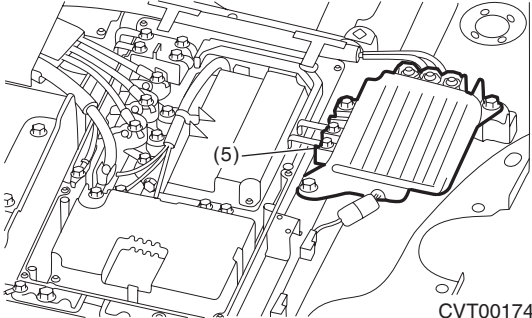
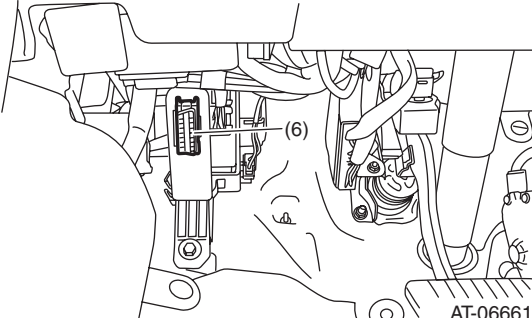

1. CONTROL MODULE



- | | | |
|---------------------------------------|---|--------------------------------|
| (1) Transmission control module (TCM) | (3) AWD light | (5) Electric oil pump inverter |
| (2) AT OIL TEMP light | (4) Hybrid powertrain control module (HPCM) | (6) Data link connector |

Electrical Component Location

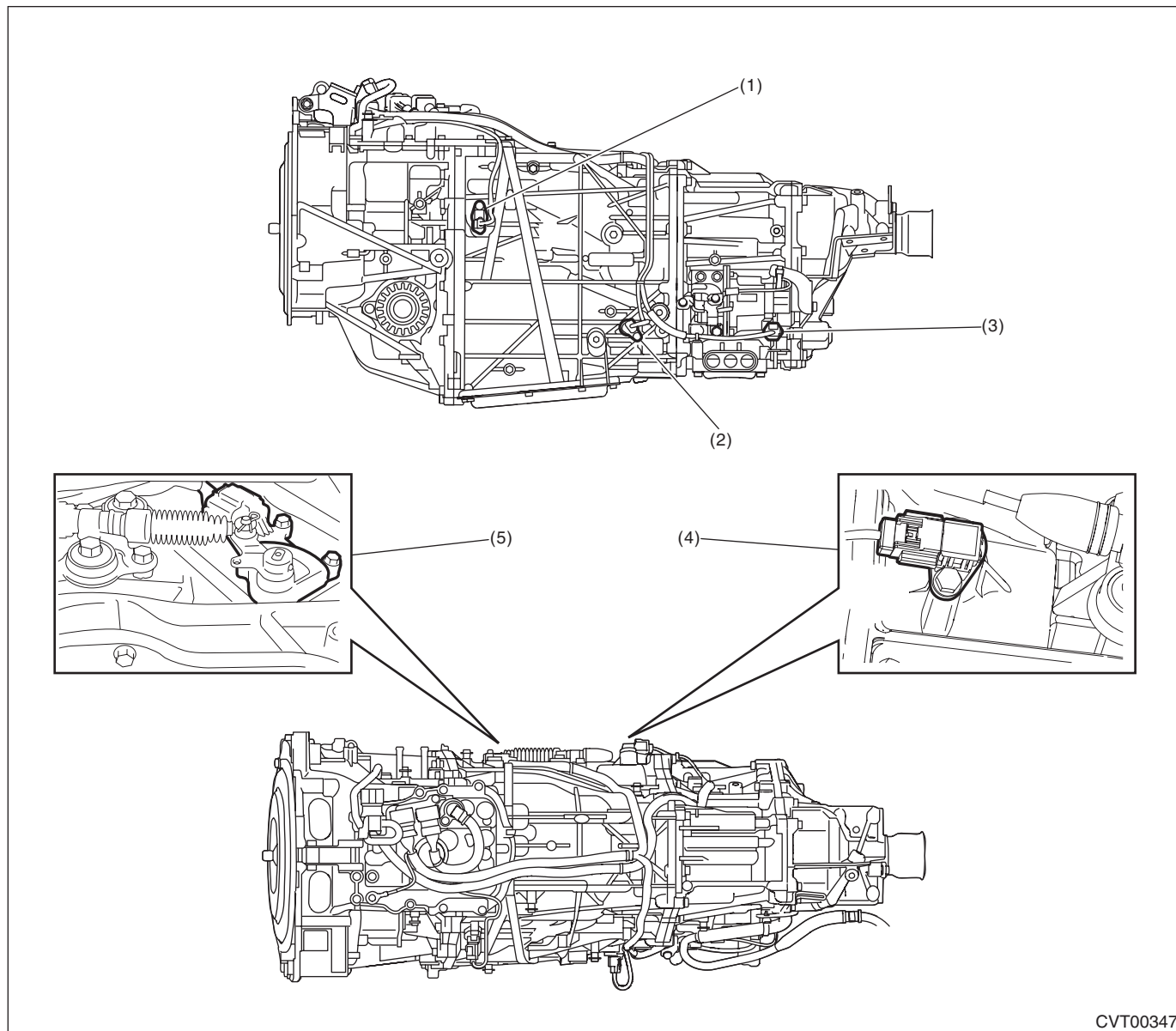
CONTINUOUSLY VARIABLE TRANSMISSION (DIAGNOSTICS)

 <p>CVT00455</p>	 <p>CVT00202</p>
 <p>CVT00456</p>	 <p>CVT00174</p>
 <p>AT-06661</p>	

Electrical Component Location

CONTINUOUSLY VARIABLE TRANSMISSION (DIAGNOSTICS)

2. SENSOR



CVT00347

(1) Turbine speed sensor

(3) Secondary pressure sensor

(5) Inhibitor switch

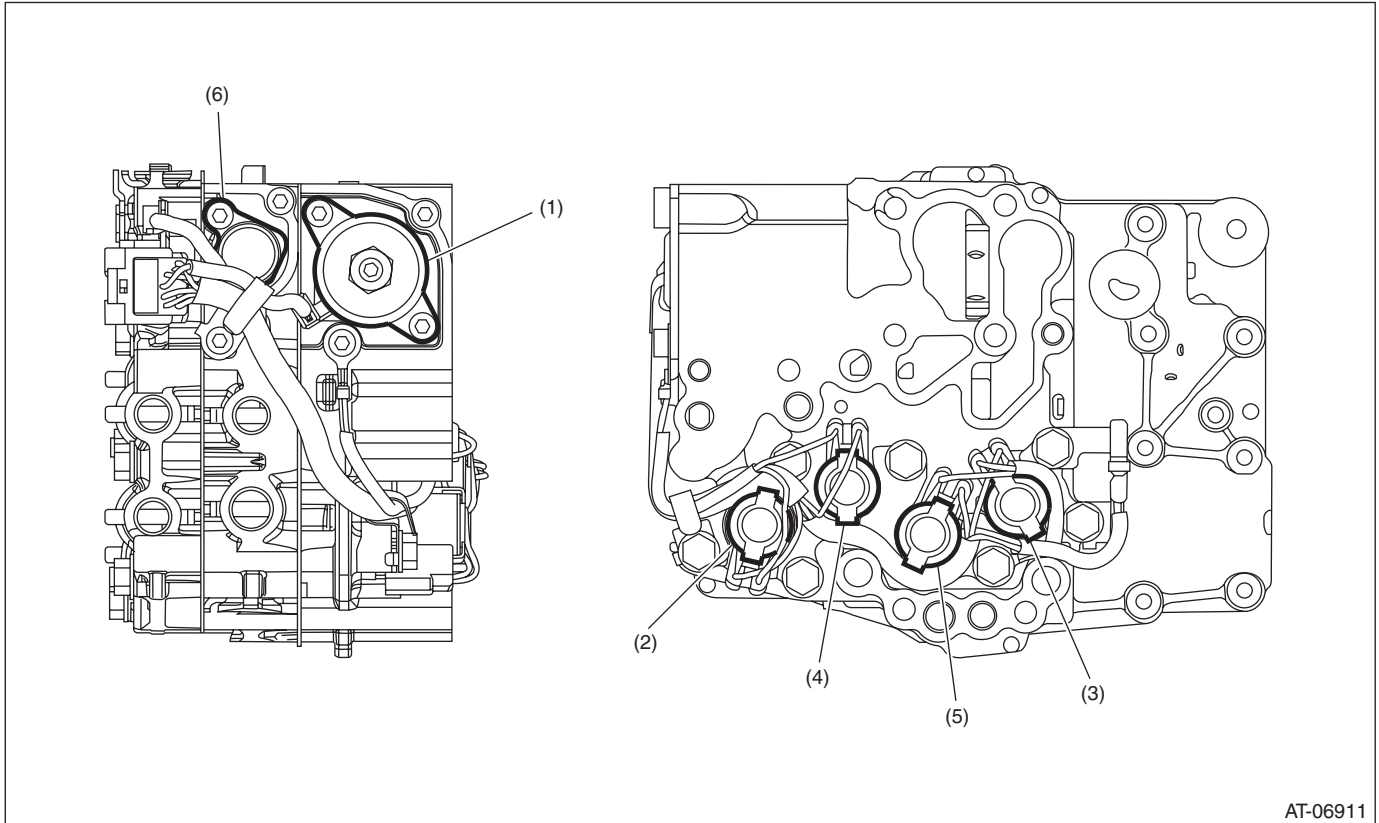
(2) Secondary speed sensor

(4) Front wheel speed sensor

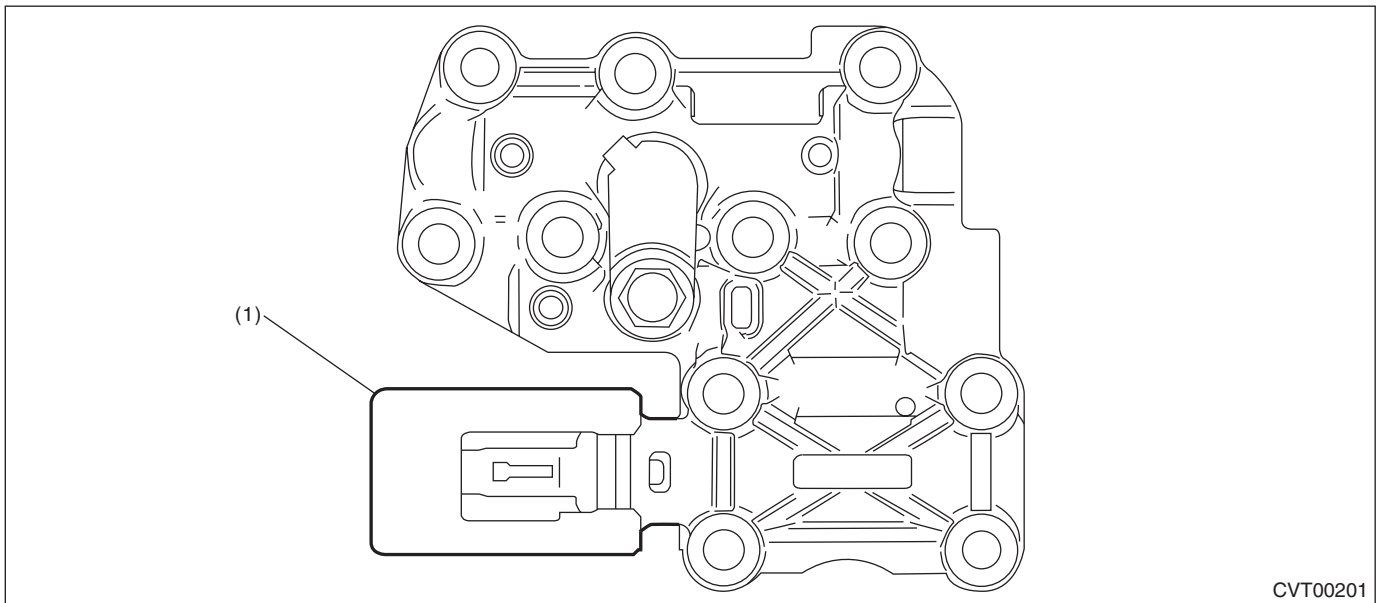
Electrical Component Location

CONTINUOUSLY VARIABLE TRANSMISSION (DIAGNOSTICS)

3. SOLENOID



- | | | |
|------------------------|---------------------------|-------------------------|
| (1) Secondary solenoid | (3) Lock-up duty solenoid | (5) Primary UP solenoid |
| (2) AWD solenoid | (4) Primary DOWN solenoid | (6) F&R solenoid |



- (1) Output clutch solenoid