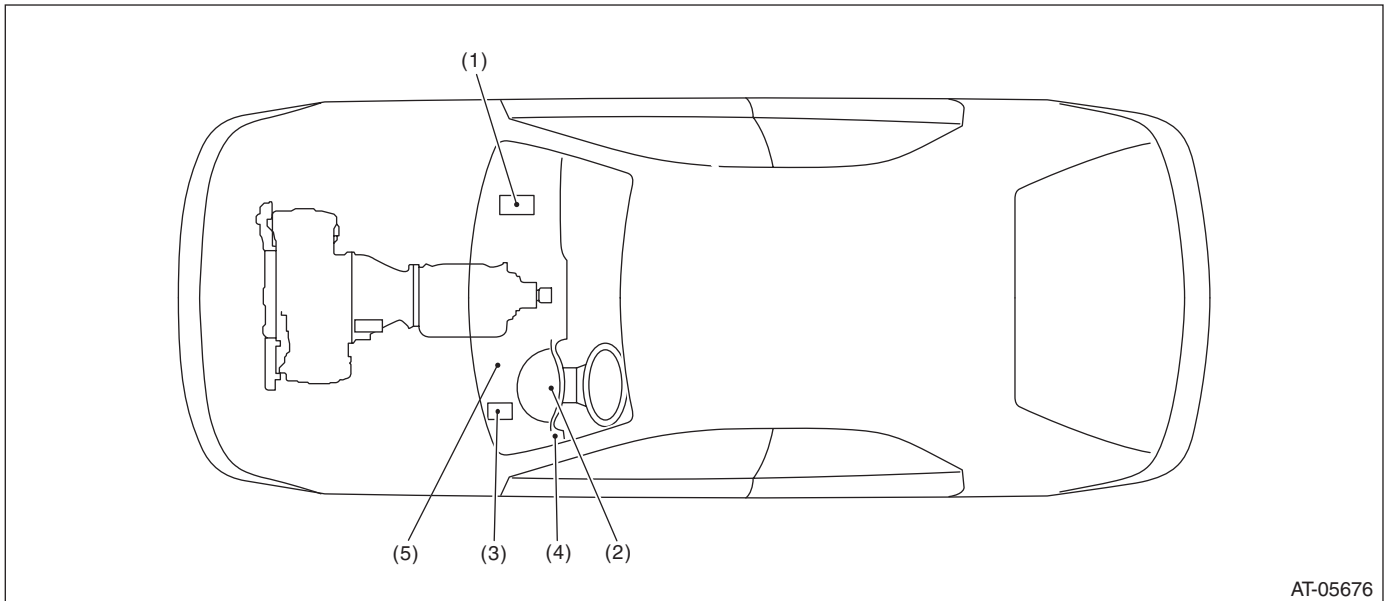


4. Electrical Component Location

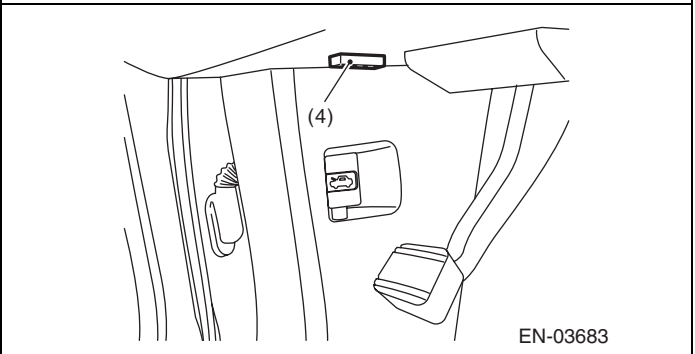
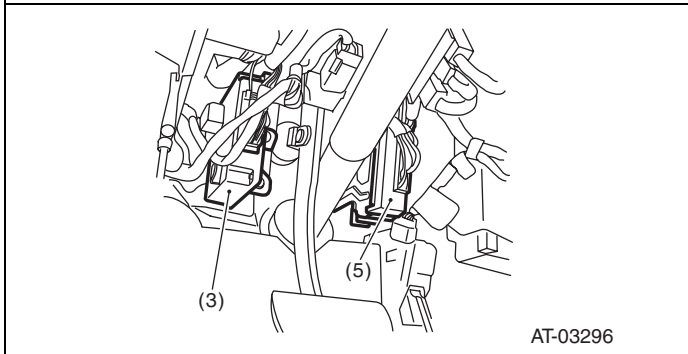
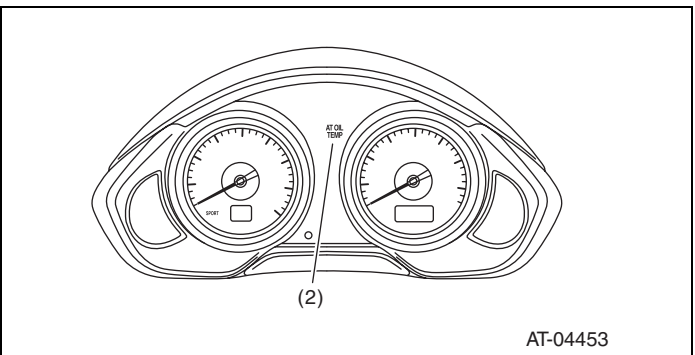
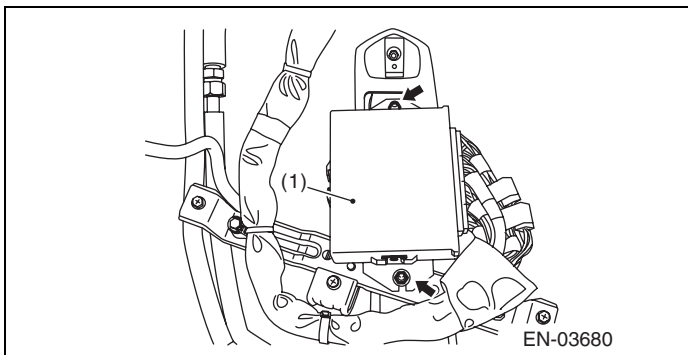
A: LOCATION

1. CONTROL MODULE



AT-05676

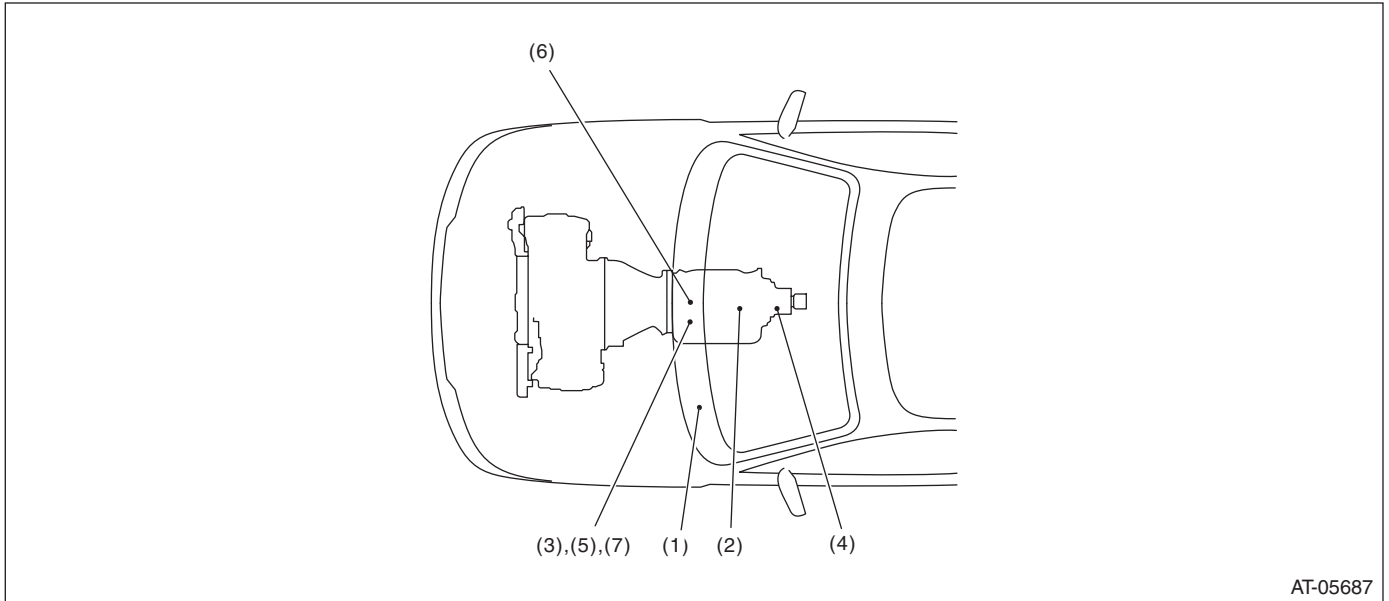
- | | | |
|--|---------------------------------------|--------------------------|
| (1) Engine control module (ECM) | (3) Transmission control module (TCM) | (5) Body integrated unit |
| (2) AT OIL TEMP light (AT warning light) | (4) Data link connector | |



Electrical Component Location

AUTOMATIC TRANSMISSION (DIAGNOSTICS)

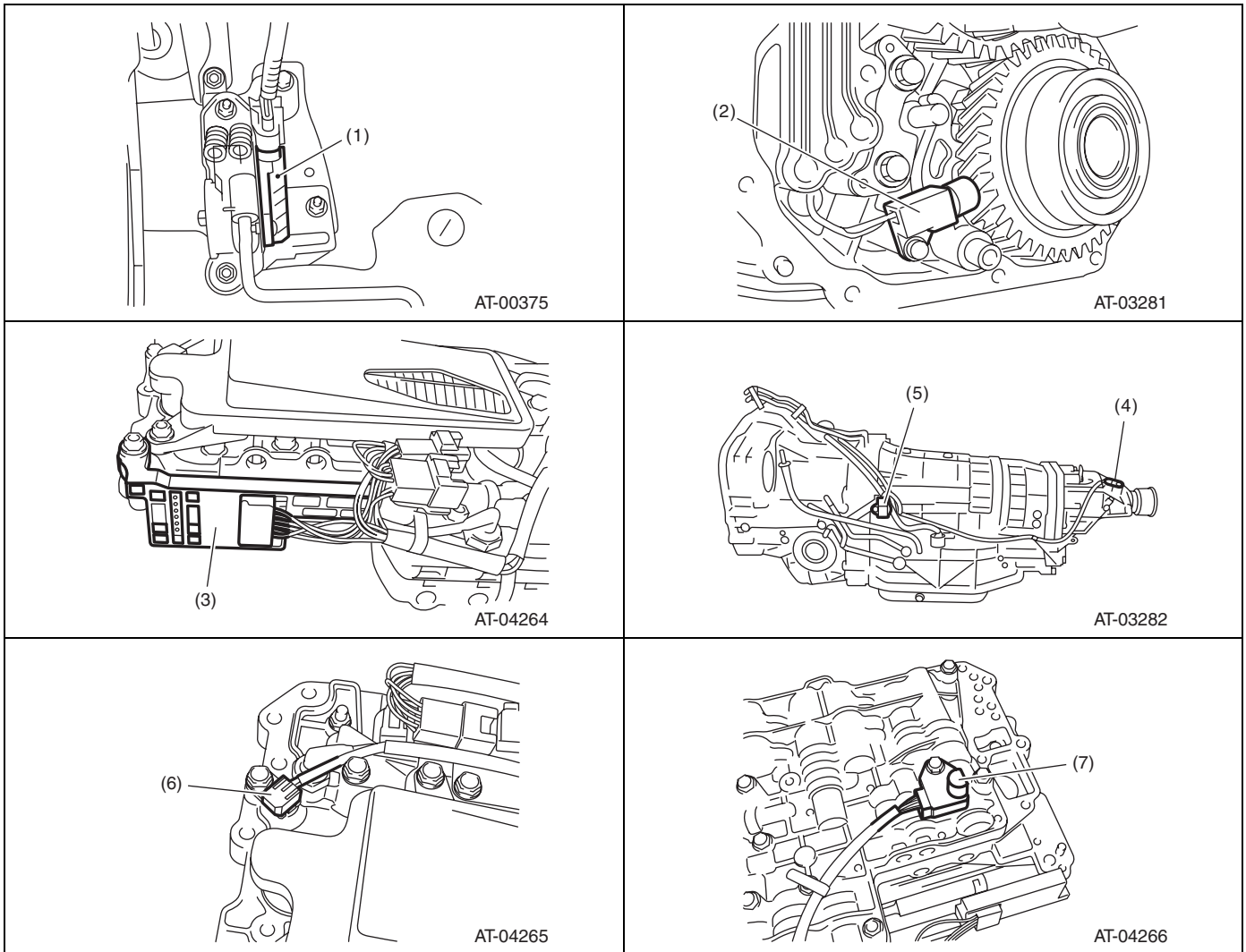
2. SENSOR



- | | | |
|---------------------------------------|-------------------------------|----------------------------|
| (1) Accelerator pedal position sensor | (4) Rear vehicle speed sensor | (6) ATF temperature sensor |
| (2) Front vehicle speed sensor | (5) Turbine speed sensor 1 | (7) Turbine speed sensor 2 |
| (3) Inhibitor switch | | |

Electrical Component Location

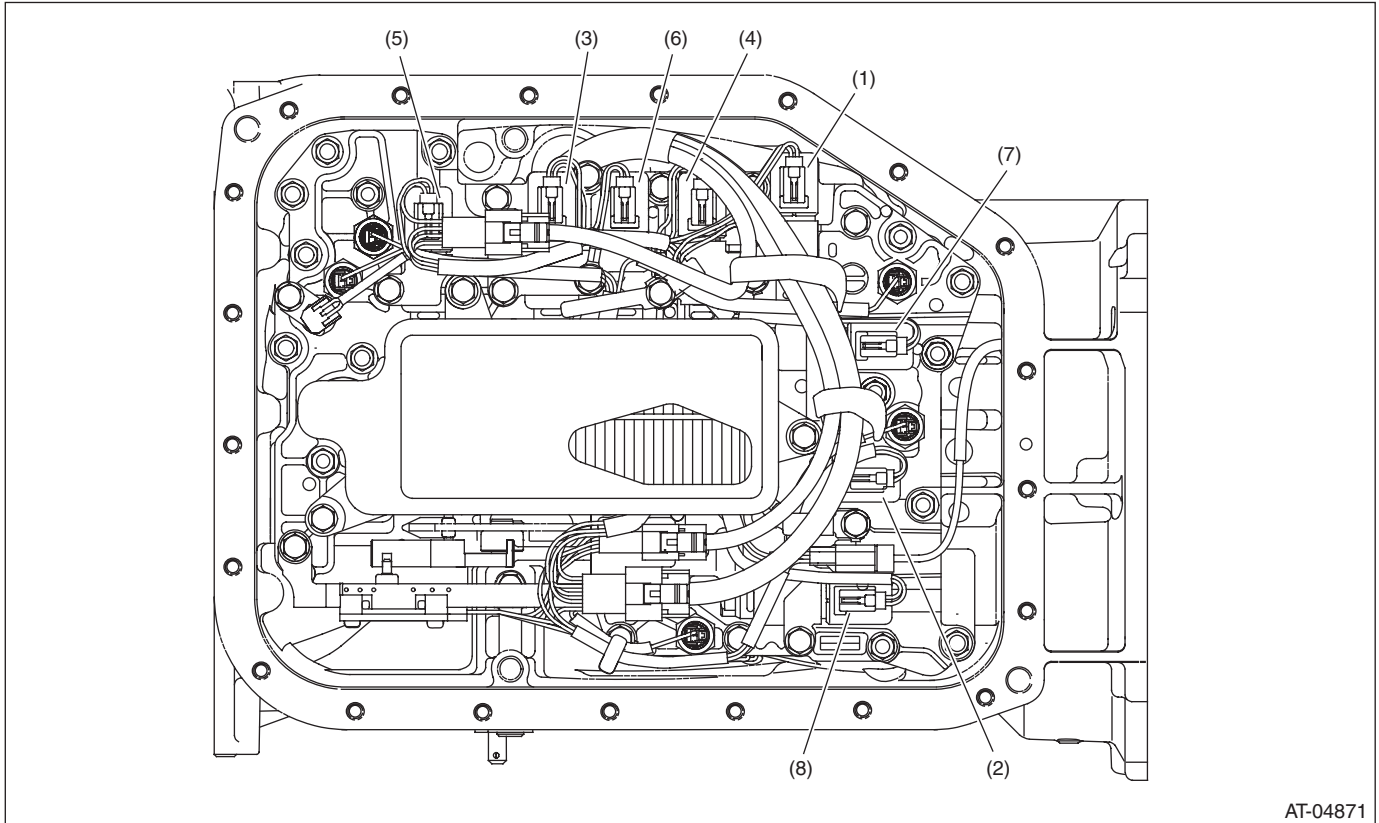
AUTOMATIC TRANSMISSION (DIAGNOSTICS)



Electrical Component Location

AUTOMATIC TRANSMISSION (DIAGNOSTICS)

3. SOLENOID

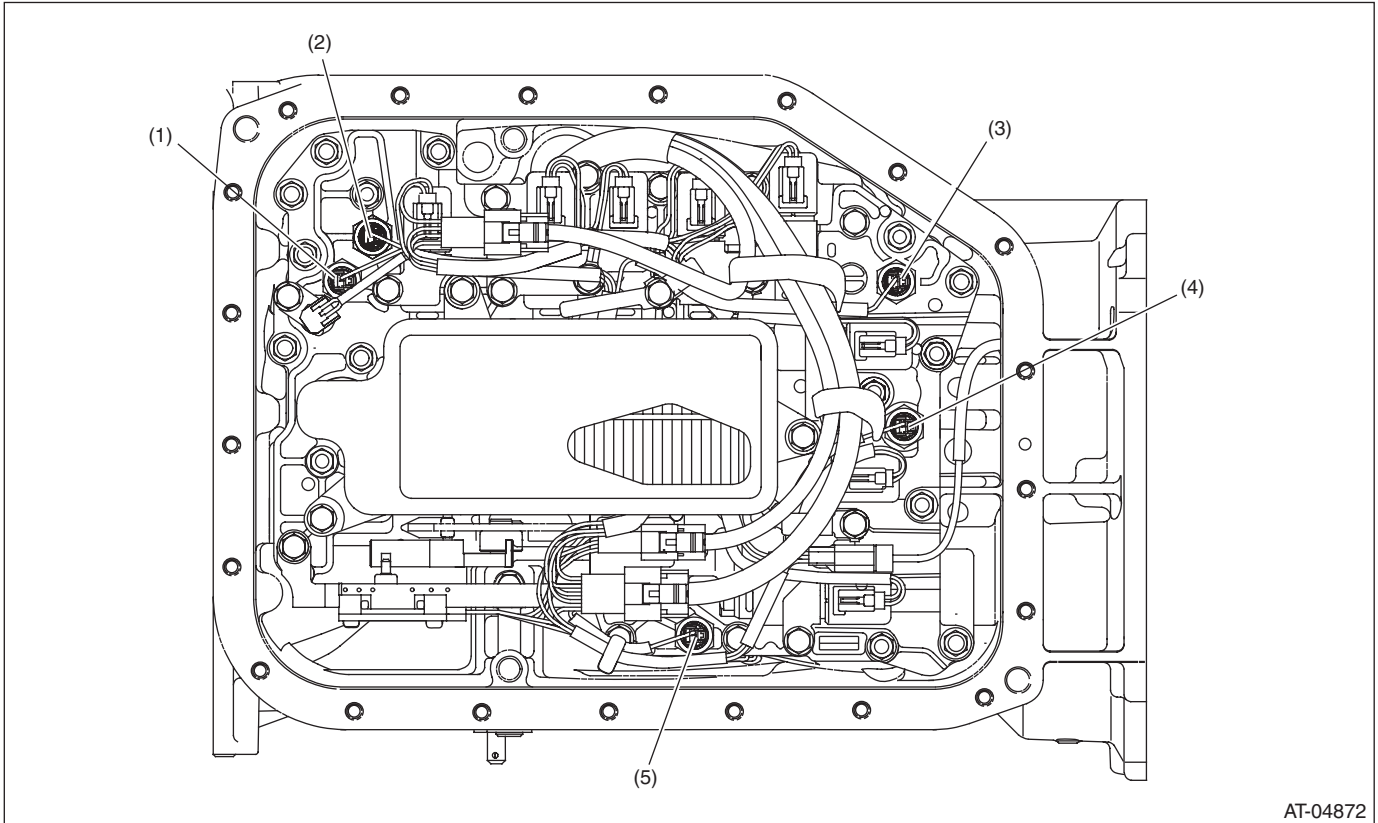


- | | | |
|--|----------------------------|----------------------------|
| (1) High & low reverse clutch solenoid | (4) Input clutch solenoid | (7) Transfer solenoid |
| (2) Direct clutch solenoid | (5) Line pressure solenoid | (8) Forward brake solenoid |
| (3) Front brake solenoid | (6) Lock up solenoid | |

Electrical Component Location

AUTOMATIC TRANSMISSION (DIAGNOSTICS)

4. OIL PRESSURE SWITCH



AT-04872

- | | | |
|--------------------------------------|---|---------------------------------------|
| (1) Front brake oil pressure switch | (3) High & low reverse clutch oil pressure switch | (5) Forward brake oil pressure switch |
| (2) Input clutch oil pressure switch | (4) Direct clutch oil pressure switch | |