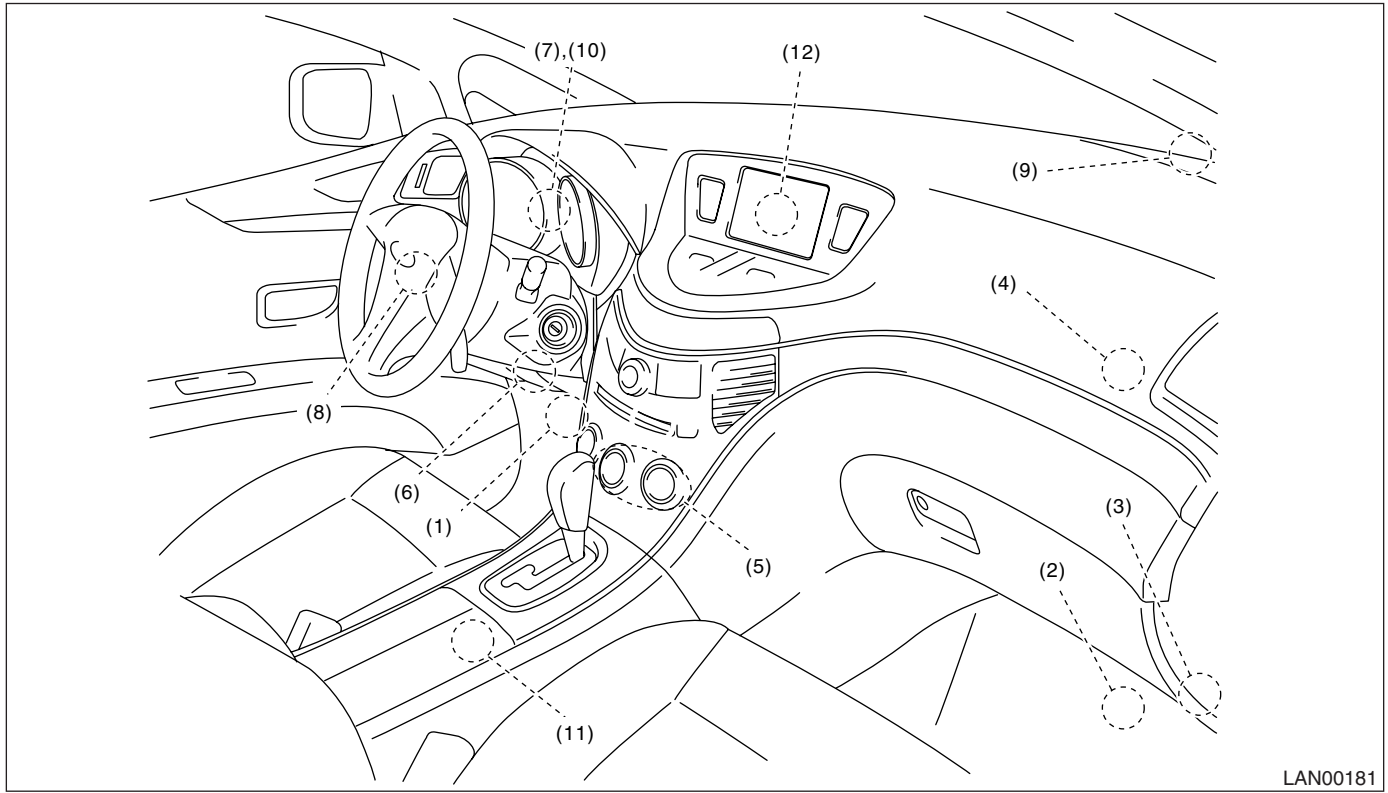


4. Electrical Component Location

A: LOCATION

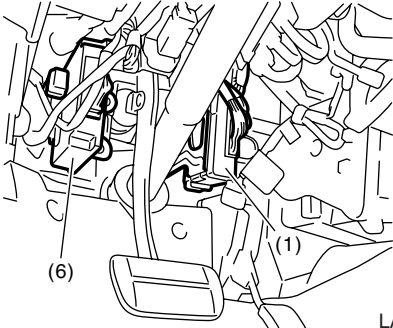
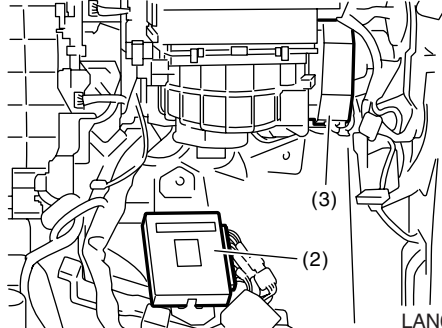
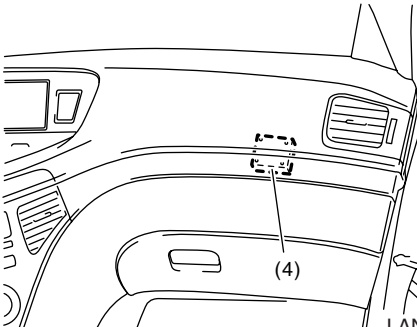
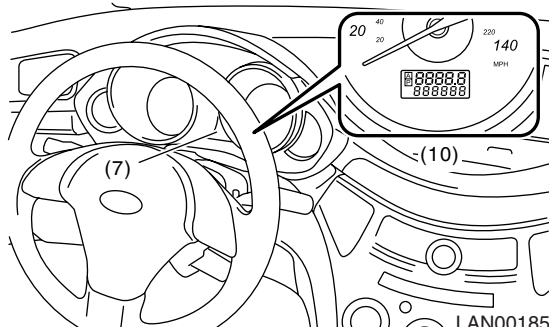
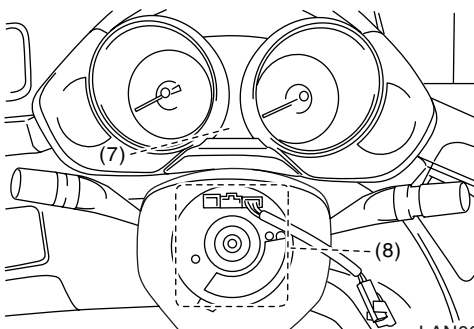
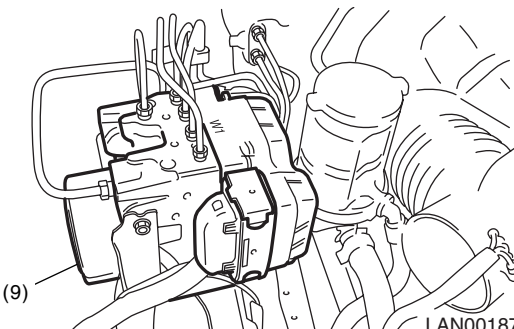
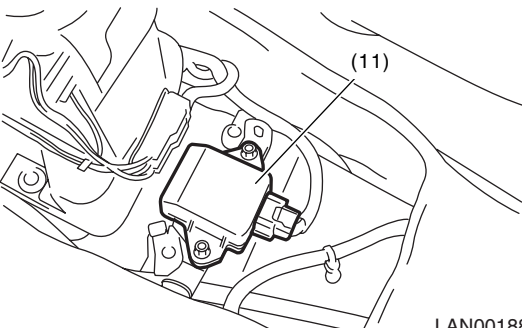


LAN00181

- | | | |
|--|---------------------------------------|---|
| (1) Body integrated unit | (6) Transmission Control Module (TCM) | (10) Odo/trip meter |
| (2) Engine Control Module (ECM) | (7) Combination meter | (11) Yaw rate sensor |
| (3) Auto A/C control module | (8) Steering angle sensor | (12) Center monitor (navigation monitor or MFD) |
| (4) Keyless entry control module (Antenna) | (9) VDCCM&H/U (In engine compartment) | |
| (5) A/C control panel | | |

Electrical Component Location

LAN SYSTEM (DIAGNOSTICS)

 Diagram showing the location of LAN components (1) and (6) in the engine compartment. LAN00182	 Diagram showing the location of LAN components (2) and (3) in the engine compartment. LAN00183
 Diagram showing the location of LAN component (4) on the front of the vehicle. LAN00184	 Diagram showing the location of LAN components (7) and (10) in the instrument cluster. LAN00185
 Diagram showing the location of LAN components (7) and (8) in the instrument cluster. LAN00186	 Diagram showing the location of LAN component (9) in the engine compartment. LAN00187
 Diagram showing the location of LAN component (11) in the engine compartment. LAN00188	 SUBARU.