

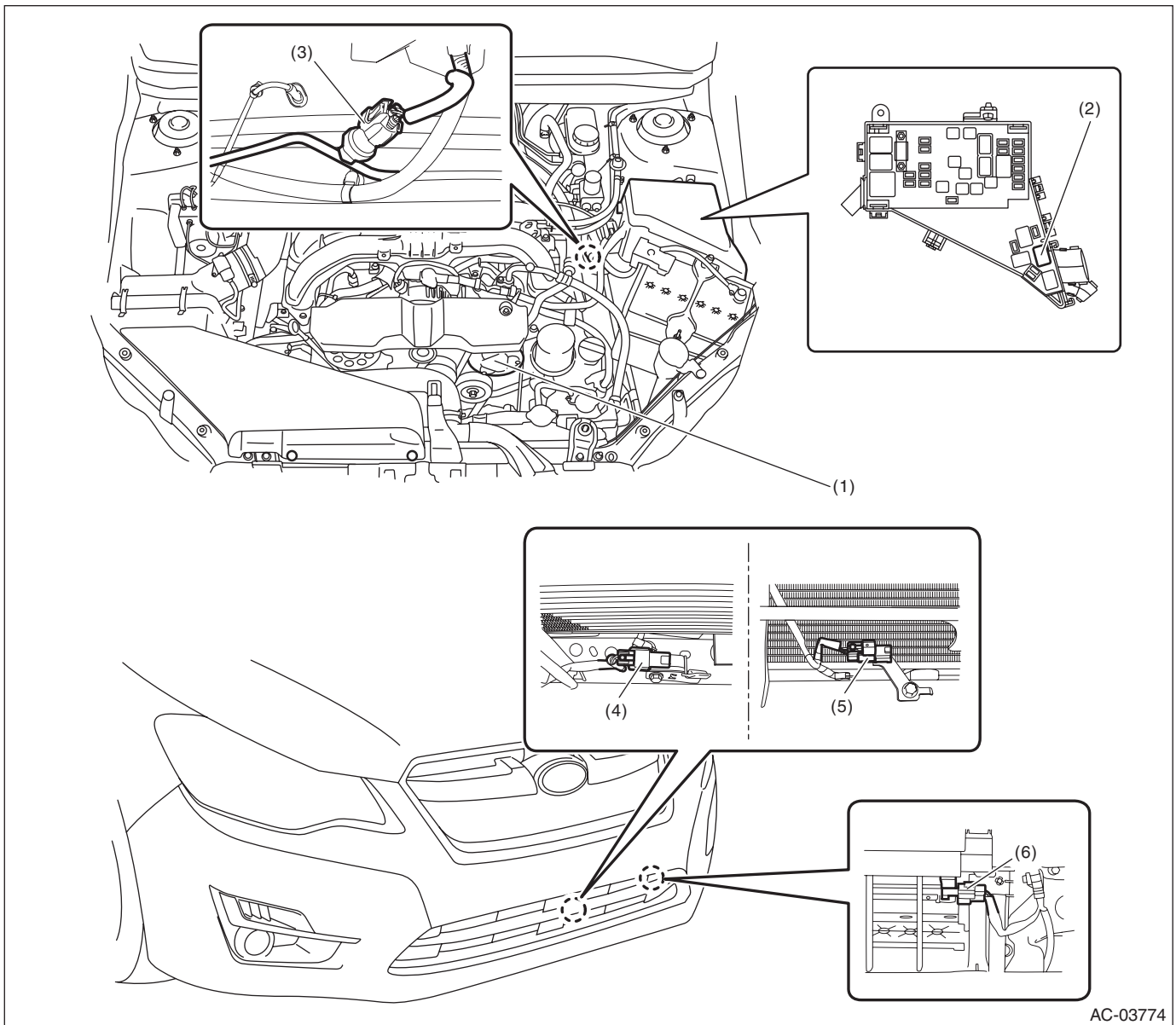
# Electrical Component Location

HVAC SYSTEM (AUTO A/C) (DIAGNOSTICS)

## 3. Electrical Component Location

### A: LOCATION

#### 1. OUTSIDE VEHICLE



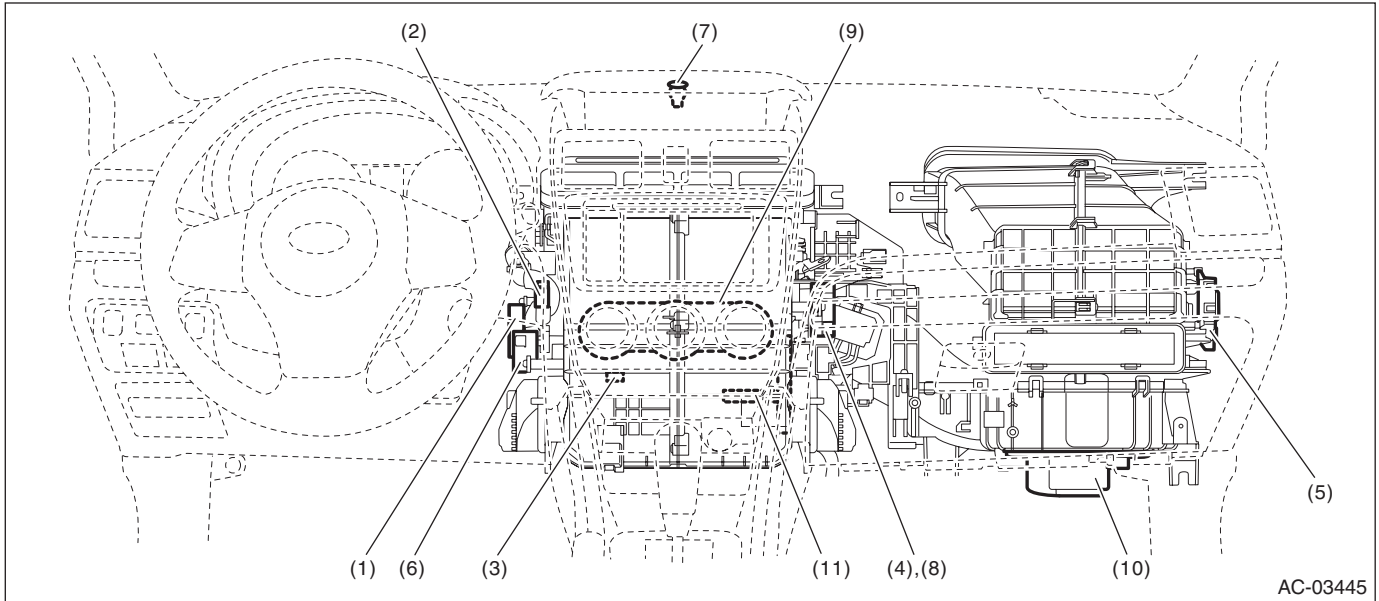
AC-03774

- |                    |   |  |
|--------------------|---|--|
| (1) A/C compressor | (3) Pressure switch                                       | (5) Ambient sensor (gasoline engine, XV model) |
| (2) A/C relay      | (4) Ambient sensor (gasoline engine, except for XV model) | (6) Ambient sensor (HEV model)                 |

# Electrical Component Location

HVAC SYSTEM (AUTO A/C) (DIAGNOSTICS)

## 2. COMPARTMENT



- |   |                             |                            |
|---|-----------------------------|----------------------------|
| (1) Air mix door actuator LH*2                              | (5) Intake door actuator    | (9) A/C control panel      |
| (2) In-vehicle sensor or temperature and humidity sensor *3 | (6) Mode door actuator      | (10) Blower motor          |
| (3) Evaporator sensor                                       | (7) Sunload sensor          | (11) Heater core sensor *3 |
| (4) Air mix door actuator RH*2                              | (8) Air mix door actuator*1 |                            |

\*1: Without left/right independent air conditioning function

\*2: With left/right independent air conditioning function

\*3: HEV model