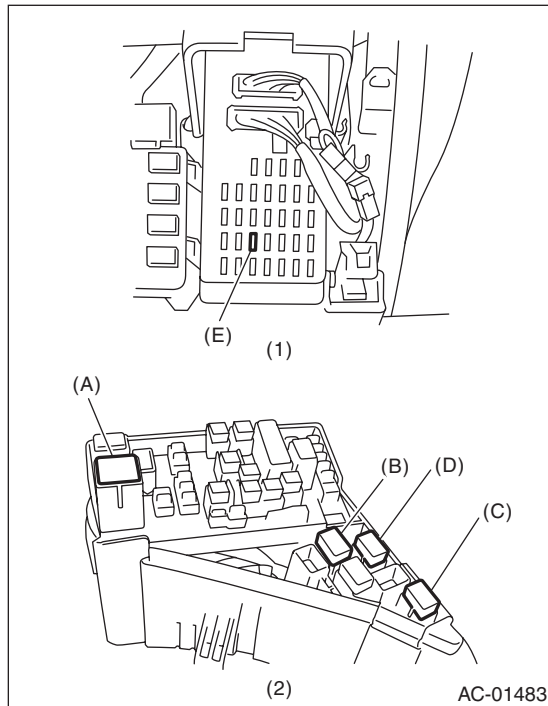


Relay and Fuse

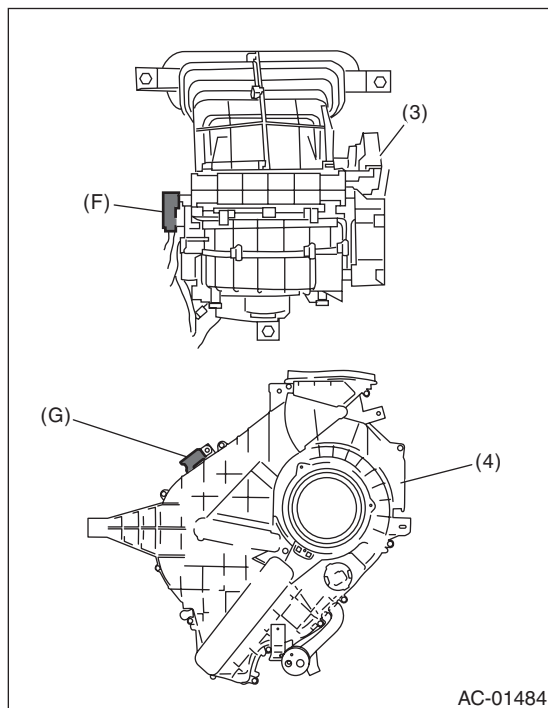
HVAC SYSTEM (HEATER, VENTILATOR AND A/C)

19. Relay and Fuse

A: LOCATION



- (1) Joint box
- (2) Main fuse box

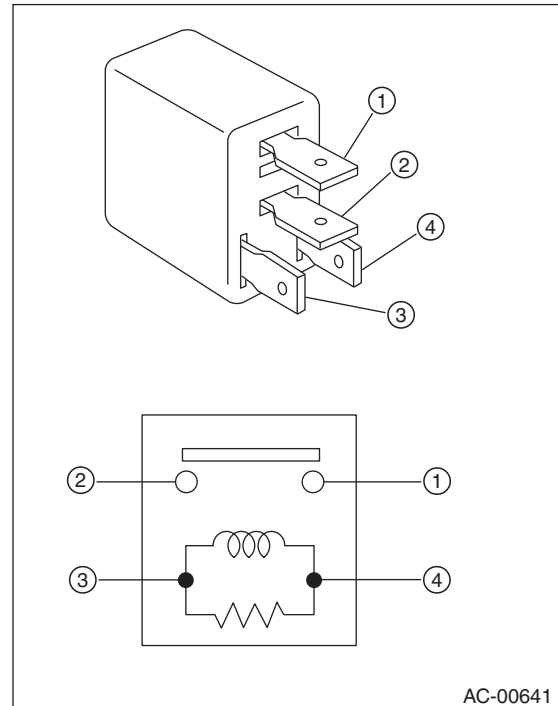


- (3) Blower motor unit
- (4) Rear cooler unit

Main fan relay 1	(A)
Main fan relay 2	(B)
Sub fan relay	(C)
A/C relay	(D)
A/C Fuse	(E)
Front blower relay	(F)
Rear blower relay	(G)

B: INSPECTION

- Sub fan relay, A/C relay

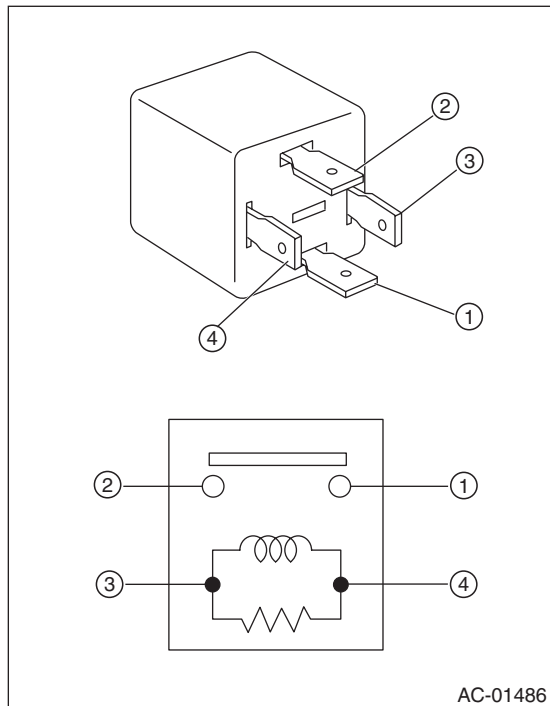


- (3) — (4): Continuity exists
- (1) — (2): Continuity does not exist

Relay and Fuse

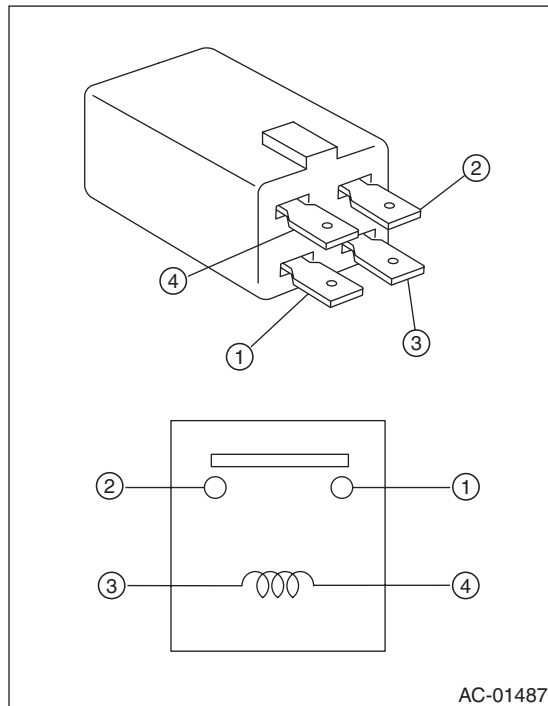
HVAC SYSTEM (HEATER, VENTILATOR AND A/C)

- Main fan relay 1, Front blower relay



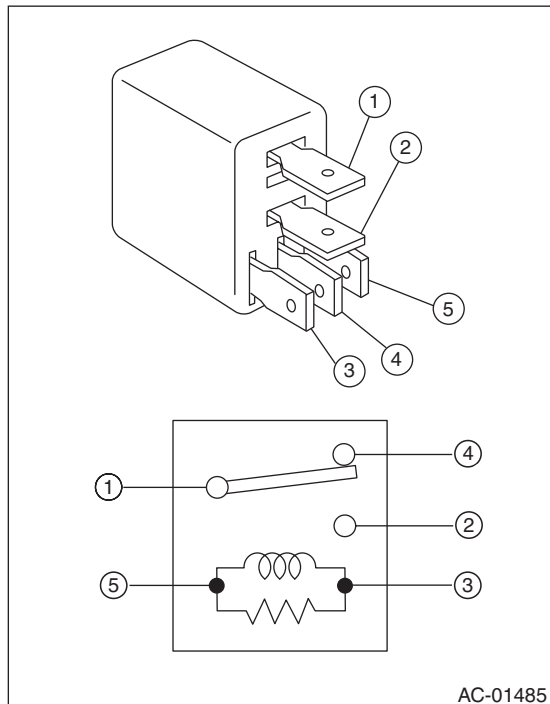
- (3) — (4): Continuity exists
(1) — (2): Continuity does not exist

- Rear blower relay



- (3) — (4): Continuity exists
(1) — (2): Continuity does not exist

- Main fan relay 2



- (3) — (5): Continuity does not exist
(1) — (4): Continuity exists
(1) — (2): Continuity does not exist

While applying battery voltage to the terminal between (3) and (4), check continuity between (1) and (2).
If no continuity exists, replace the relay with a new part.