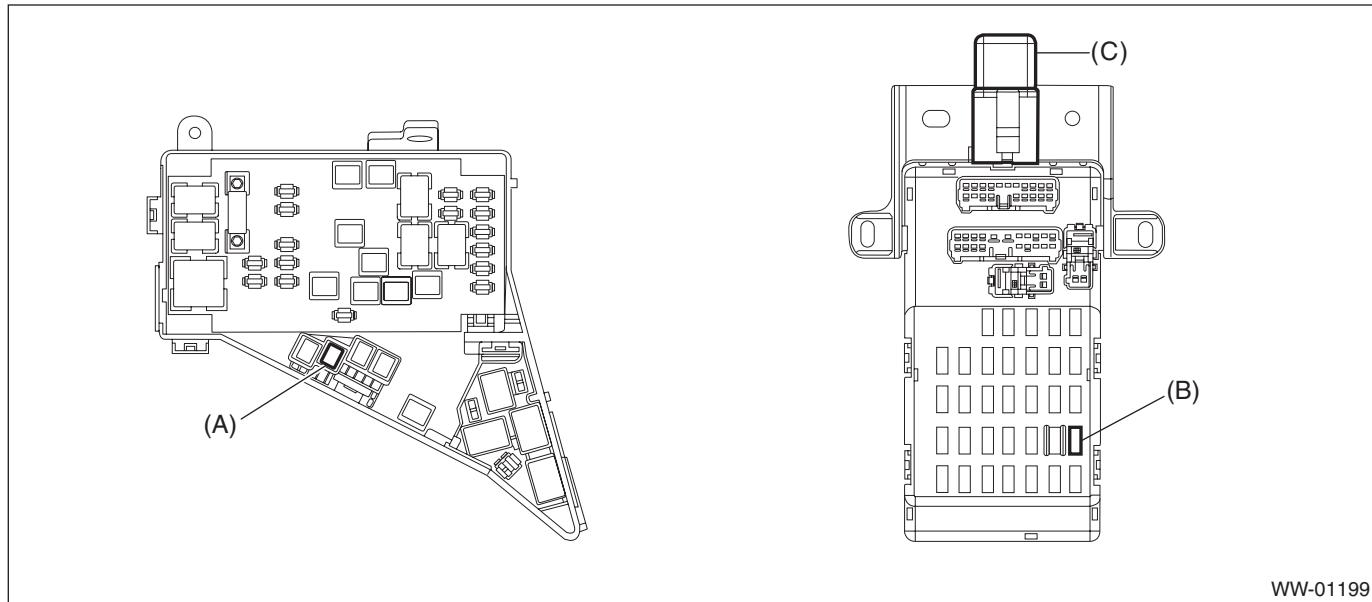


## 2. Relay and Fuse

### A: LOCATION



WW-01199

|                  |                    |     |
|------------------|--------------------|-----|
| Main fuse box    | Fuse 30 A (wiper)  | (A) |
| Relay & fuse box | Fuse 7.5 A (wiper) | (B) |
| Relay holder     | Wiper relay        | (C) |

**NOTE:**

For other related fuses, refer to the wiring diagram. <Ref. to WI-28, Power Supply Circuit.>

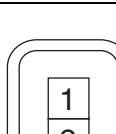
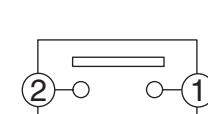
## **B: INSPECTION**

## 1. CHECK FUSE

- 1) Remove the fuse and inspect visually.
- 2) If the fuse is blown out, replace the fuse.

## 2. CHECK RELAY

1) Measure the resistance between relay terminals.

| Terminal No. | Inspection conditions                            | Standard             | Circuit   |
|--------------|--|----------------------|---|
| 1 — 2        | Always   | 1 M $\Omega$ or more |   |
| 1 — 2        | Apply battery voltage between terminals 4 and 3. | Less than 1 $\Omega$ |   |

| Terminal No. | Inspection conditions                            | Standard             | Circuit  |
|--------------|--|----------------------|--|
| 1 — 2        | Always   | 1 M $\Omega$ or more |  |
| 1 — 4        | Always   | Less than 1 $\Omega$ |  |
| 1 — 2        | Apply battery voltage between terminals 3 and 5. | Less than 1 $\Omega$ |  |

2) Replace the relay if the inspection result is not within the standard value.