

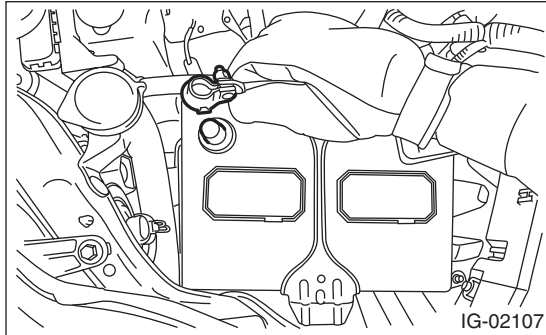
# Main Relay

## FUEL INJECTION (FUEL SYSTEMS)

### 18.Main Relay

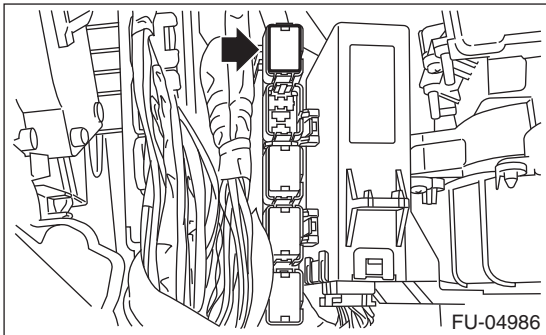
#### A: REMOVAL

1) Disconnect the ground cable from battery.



2) Remove the glove box lid assembly, glove box lower cover, instrument panel side cover LH and glove box back panel. <Ref. to EI-65, REMOVAL, Glove Box.>

3) Remove the main relay from the relay holder.



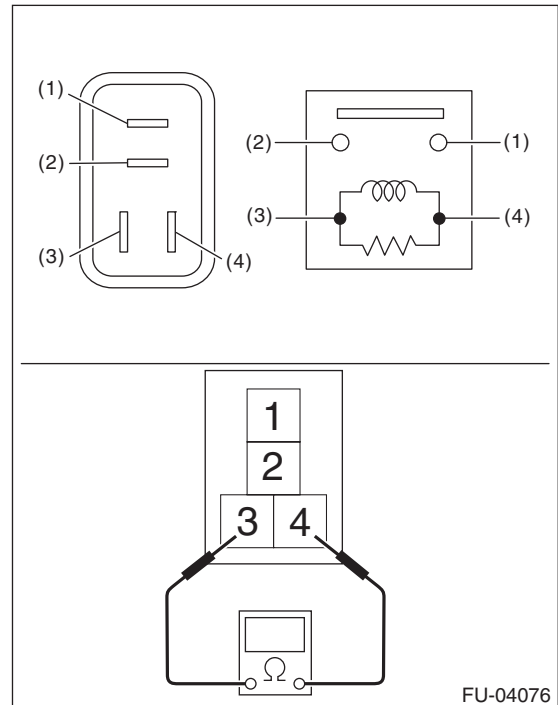
#### B: INSTALLATION

Install in the reverse order of removal.

#### C: INSPECTION

1) Check that the main relay has no deformation, cracks or other damages.

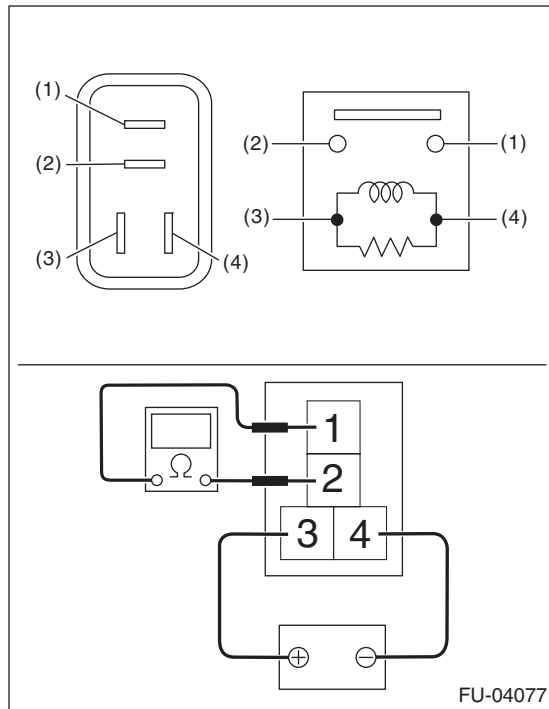
2) Measure the resistance between main relay terminals.



Terminal No.	Standard
1 and 2	1 M $\Omega$ or more
3 and 4	130.4 — 230.8 $\Omega$ (When 20°C (68°F))

## Main Relay

3) Connect battery positive terminal to terminal No. 3 and battery ground terminal to terminal No. 4, and measure the resistance between the main relay terminals.



Terminal No.	Standard
1 and 2	Less than 1 $\Omega$