







G4M065 <sup>2</sup>

A/C relay Main fan relay Sub fan relay Sub fan water temp. relay		
About 100 $\Omega$ between (1) and (2)		
$\infty \Omega$ between (3) and (4)	B4M0105A	

# 16. Flexible Hose

## A: REMOVAL AND INSTALLATION

- 1) Disconnect battery negative terminal.
- Discharge refrigerant using refrigerant recovery system.
  <Ref. to 4-7 [W601].>
- 3) Remove low-pressure hose.
  - (1) Remove hose attaching bolts.

### CAUTION:

#### Plug the opening to prevent foreign matter from getting in.

- (2) Disconnect the connector at evaporator module.
- 4) Remove high-pressure hose.
  - (1) Disconnect hose attaching bolt (compressor side).
  - (2) Disconnect hose attaching bolt (condenser side).

### CAUTION:

### Plug the opening to prevent foreign matter from getting in.

- 5) Installation is in the reverse order of removal.
- 6) Charge refrigerant. <Ref. to 4-7 [W708].>

## 17. Relay and Fuse

## A: LOCATION

Relays used with A/C system are located as shown in figure.

- 1) A/C relay
- 2) Main fan (radiator fan) relay
- 3) Sub fan (condenser fan) relay
- 4) Sub fan (condenser fan) water temperature relay
- 5) Fuses (10 A and 20 A)

## **B: INSPECTION**

1) Check conduction with a circuit tester (ohm range) according to the following table in figure.

2) Replace relays which do not meet specifications.