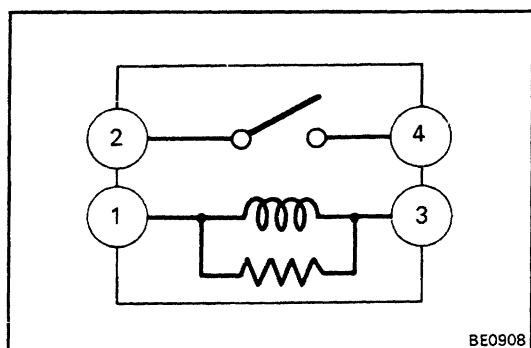


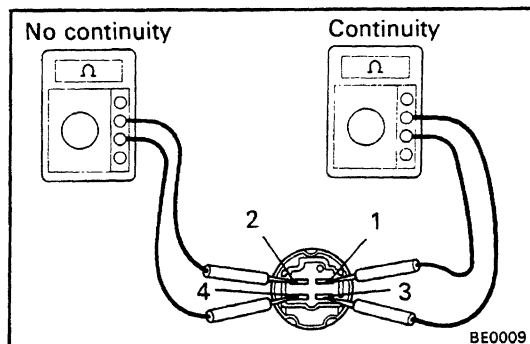


## IGNITION MAIN RELAY

### INSPECTION OF IGNITION MAIN RELAY

#### 1. INSPECT IGNITION MAIN RELAY

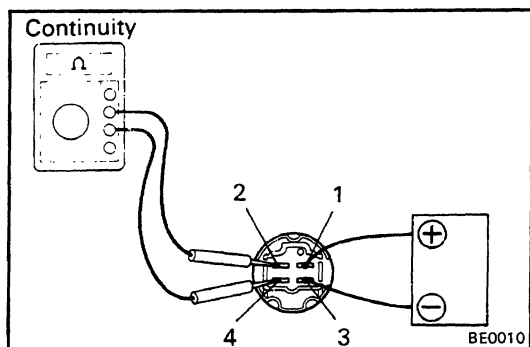
HINT: The relay located in relay block of the left cowl side.



#### 2. INSPECT RELAY CONTINUITY –

- Check that there is continuity between terminals 1 and 3.
- Check that there is no continuity between terminals 2 and 4.

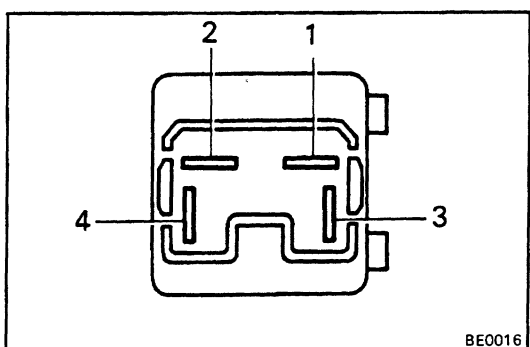
If continuity is not as specified, replace the relay.



#### 3. INSPECT RELAY OPERATION

- Apply battery voltage across terminals 1 and 3.
- Check that there is continuity between terminals 2 and 4.

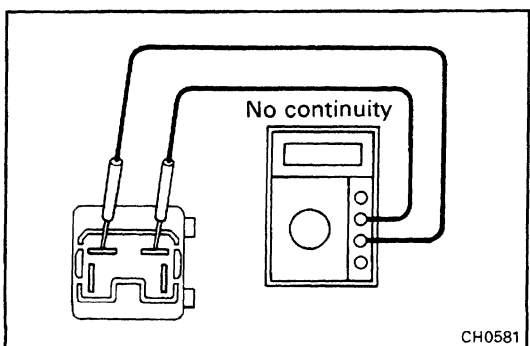
If operation is not as described, replace the relay.



## CHARGE LIGHT RELAY

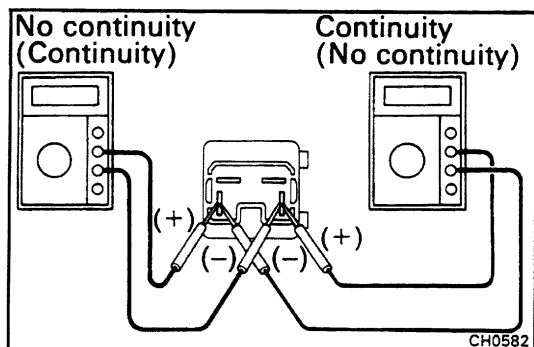
### INSPECTION OF CHARGE LIGHT RELAY

LOCATION: Inside of the passenger's cowl side trim.



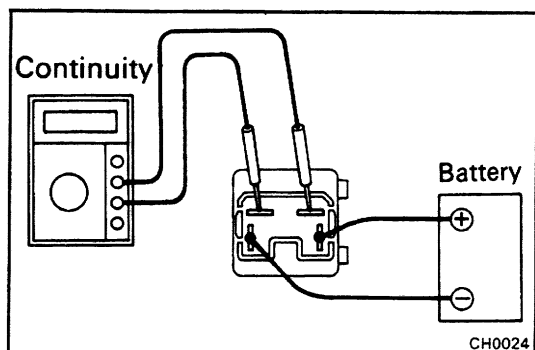
#### 1. INSPECT RELAY CONTINUITY

- Using an ohmmeter, check that there is no continuity between terminals 1 and 2.



- (b) Connect the one test probe to terminal 3 and the other to terminal 4.
- (c) Reverse the polarity of test probes, and repeat step (b).
- (d) Check that one shows continuity and other shows no continuity.

If continuity is not as specified, replace the relay.



## 2. INSPECT RELAY OPERATION

- (a) Connect a positive (+) lead from the battery to terminal 3.
- (b) Connect a negative (-) lead from the battery to terminal 4.
- (c) Using an ohmmeter, check for continuity between terminals 1 and 2.

If operation is not as specified, replace the relay.