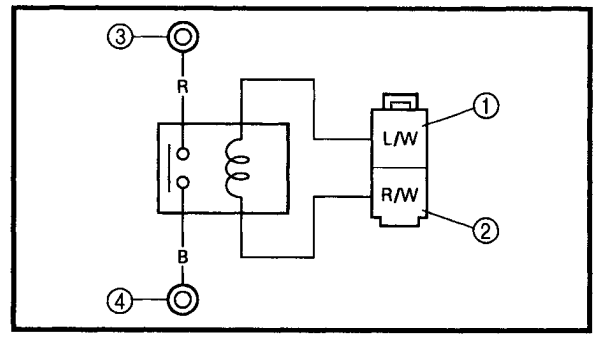


5. Starter relay

- Disconnect the starter relay coupler from the wireharness.
- Connect the pocket tester ($\Omega \times 1$) and the battery (12 V) to the relay unit coupler terminals.



Battery (+) terminal → Blue/White terminal ①
Battery (-) terminal → Red/White terminal ②

Tester (+) lead → Red terminal ③
Tester (-) lead → Black terminal ④

- Check the starter relay for continuity.

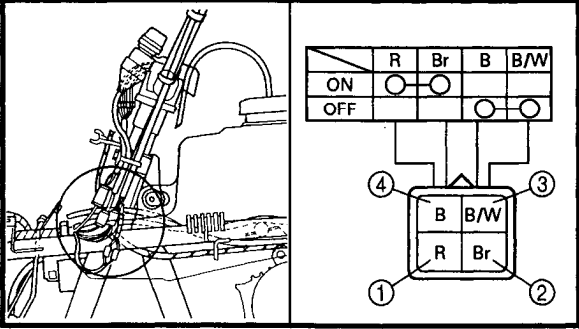
NO CONTINUITY

Replace the starter relay.

CONTINUITY

6. Main switch

- Disconnect the main switch coupler from the wireharness.
- Check for continuity as follows:
 Red ① – Brown ②
 Black/White ③ – Black ④



INCORRECT

Replace the main switch.

CORRECT

*