

**3. Starter motor**

- Connect the battery positive terminal ① and starter motor cable ② using a jumper lead ③ \*.
- Check the starter motor for operation.

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**⚠ WARNING**

- A wire that is used as a jumper lead must have the equivalent capacity or more as that of the battery lead, otherwise the jumper lead may burn.
- This check is likely to produce sparks, so be sure that no flammable gas or fluid is in the vicinity.

DOES NOT TURN



Repair or replace the starter motor.

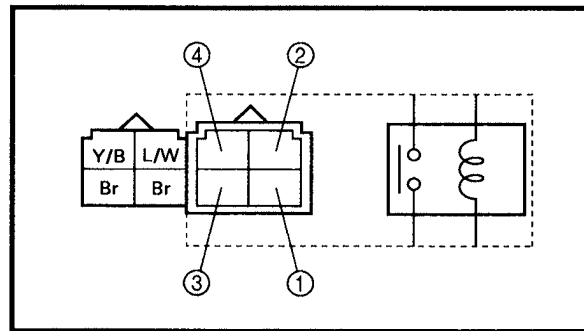


**4. Starting circuit cut-off relay**

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

**Battery (+) terminal** → **Brown terminal** ①  
**Battery (-) terminal** → **Yellow/Black terminal** ②

**Tester (+) terminal** → **Brown terminal** ③  
**Tester (-) terminal** → **Blue/White terminal** ④



- Check the starting circuit cut-off relay for continuity.

NO CONTINUITY



Replace the starting circuit cut-off relay.

