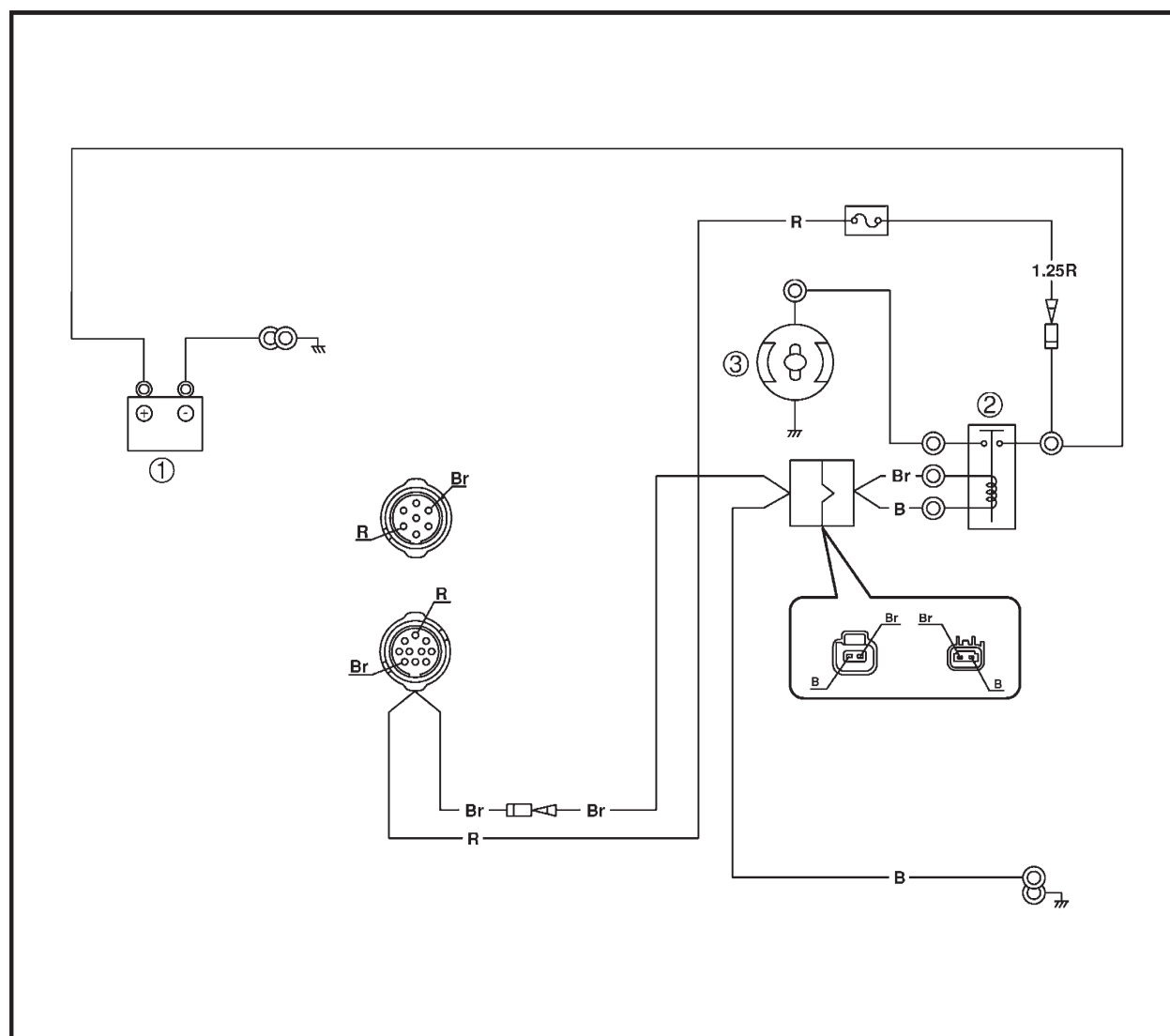
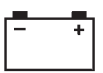


STARTING SYSTEM (ER, TR)



- ① Battery
- ② Starter relay
- ③ Starter motor

B : Black
Br : Brown
R : Red

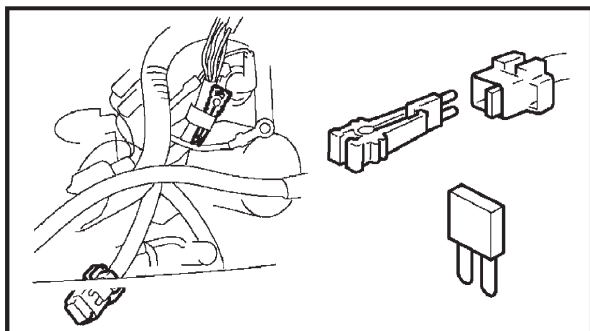


CHECKING THE BATTERY

Refer to "CHECKING THE BATTERY" on page 3-18.

CHECKING THE FUSES

1. Check:
 - Fuse holder continuity
No continuity → Check the fuse holder leads.
2. Check:
 - Fuse holder lead continuity
No continuity → Replace the fuse holder.
Continuity → Check the fuse.
3. Check:
 - Fuse continuity
No continuity → Replace.
 - Fuse rating
Out of specification → Replace.



Fuse rating
12 V - 20 A

CHECKING THE WIRE HARNESS CONTINUITY

- Check:
- Wire harness continuity
No continuity → Replace.



CHECKING THE WIRE CONNECTIONS

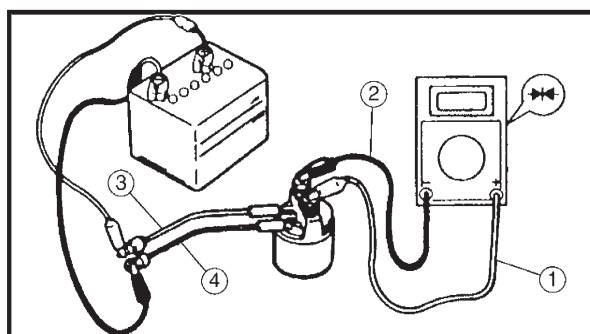
Check:

- Wire connections

Poor connection → Properly connect.

CHECKING THE MAIN SWITCH

Refer to "CHECKING THE MAIN SWITCH" on page 8-17.



CHECKING THE STARTER RELAY

Check:

- Starter relay continuity

No continuity → Replace.

Checking steps

- (1) Connect the tester and battery between the starter relay terminals.

Positive digital tester probe ① →
Starter relay terminal
Negative digital tester probe ② →
Starter relay terminal
Positive battery terminal →
Brown lead ③
Negative battery terminal →
Black lead ④

- (2) Check that there is continuity between the starter relay terminals.