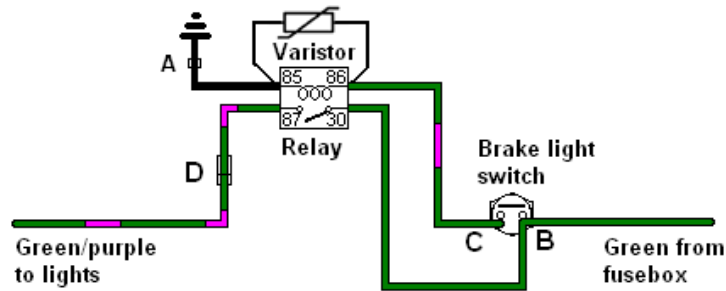
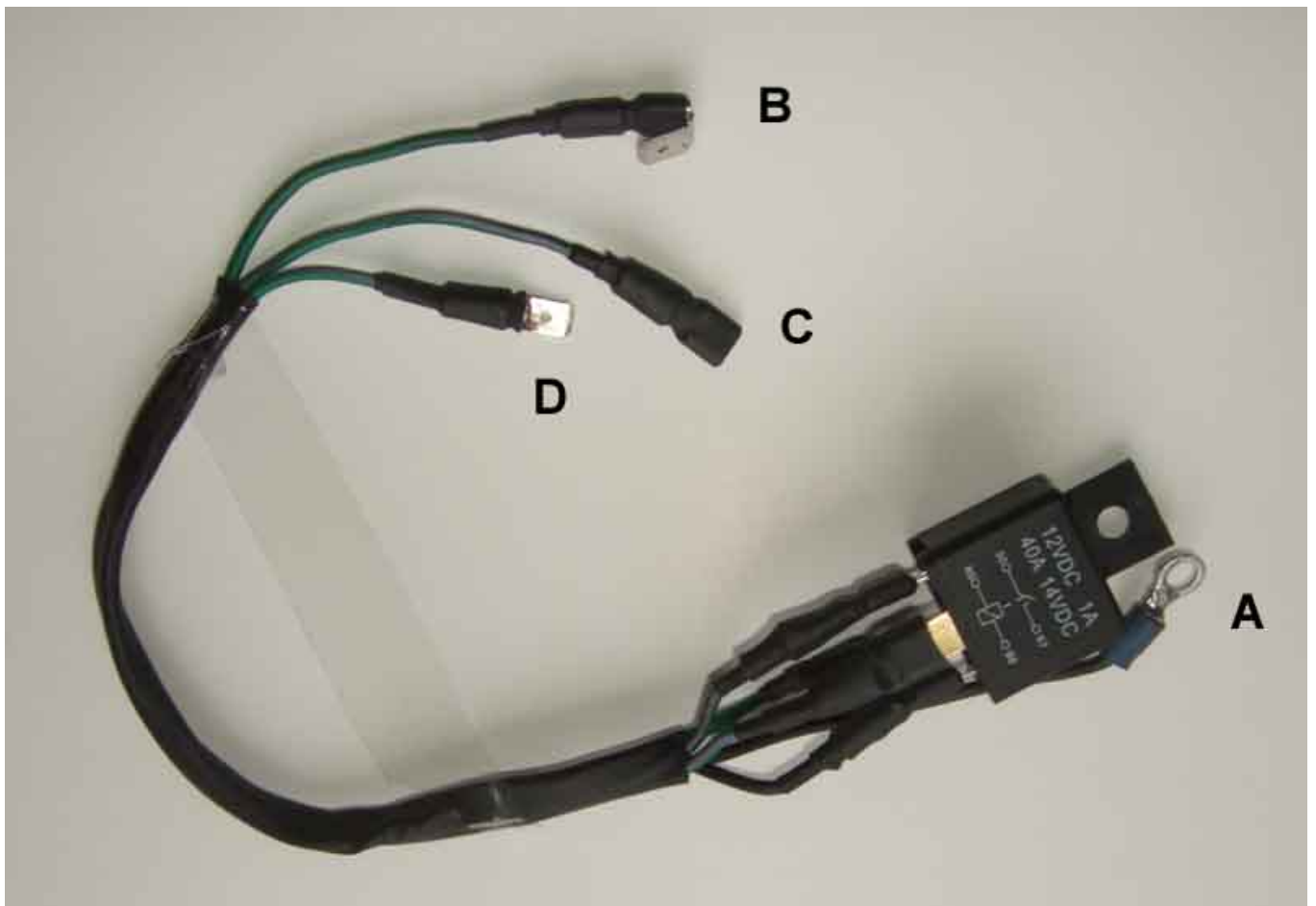


Installation instructions:



This relay is suitable for both positive and negative earth as it uses a varistor to protect the brake light switch contacts, but still uses a black wire for the earth connection.

1. Mount the relay with the black wire (A) to make a good connection to earth.
2. Remove both existing wires from the switch.
3. Fit the green wire from the relay – the one with the piggy-back connector (B) - onto one terminal of the switch.
4. Fit the original green wire from the harness onto the male portion of the piggy-back connector.
5. Fit the green/purple wire from the relay with the female spade (C) onto the other terminal of the switch.
6. Fit the green/purple wire from the relay with the male spade (D) into the female spade of the original green/purple wire that was removed from the switch.



As a test and to double-check the connections before you operate the brake pedal, with the ignition on bridge the brake light switch terminals. Check that the relay operates (clicks) and the brake lights come on.

If nothing happens check the connections again, particularly the earth.

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