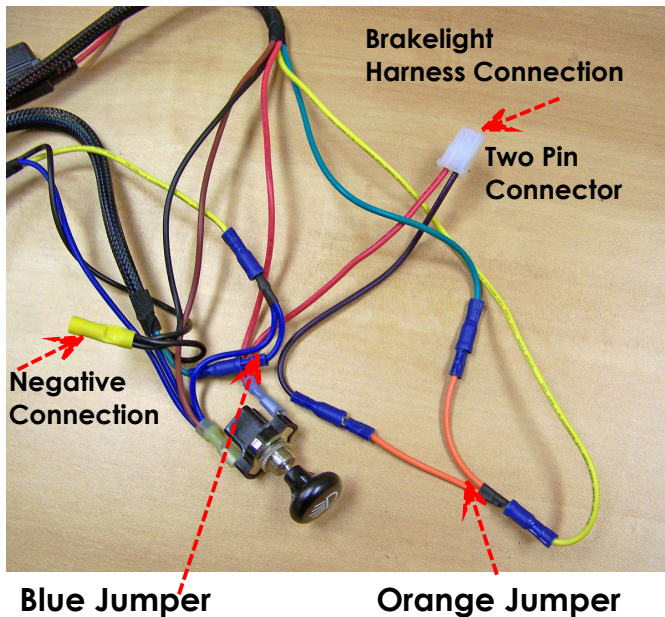


Turn Signal Wiring 28926/ 28926TSH/30695



Procedure:

1) Remove from the main light harness the Blue and Orange Jumper. On the Blue Jumper you can cut it off at light switch or tape up bare ends.

2) Notice you now have two Yellow wires and two Green wires with female bullet connections. These four wires are your front and rear turn signal connections.

3) On the new turn signal head you will see corresponding male bullet connectors.

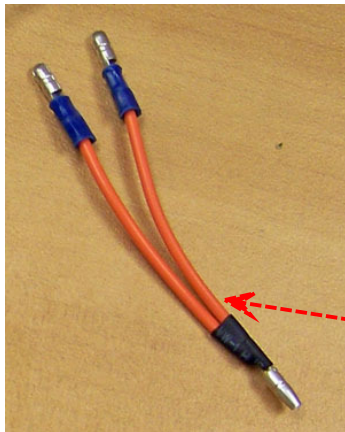
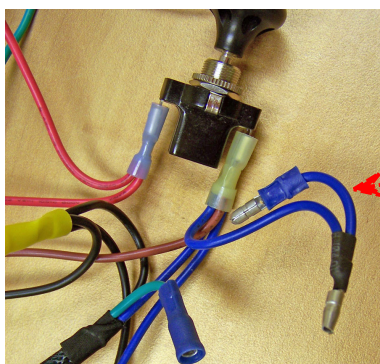
4) From the turn signal head you will see a Brown wire. Connect this Brown wire to the long light harness Green wire.

5) From the new turn signal head you will see a Orange wire. Connect this Orange wire to the long Yellow wire.

6) From the turn signal head you will see a Yellow wire. Connect this yellow wire to the short yellow wire.

7) From the turn signal head you will see a Green wire. Connect this Green wire to the short Green wire.

8) Connect the White turn signal wire to the Yellow connector located on the Negative connection (three black wires).

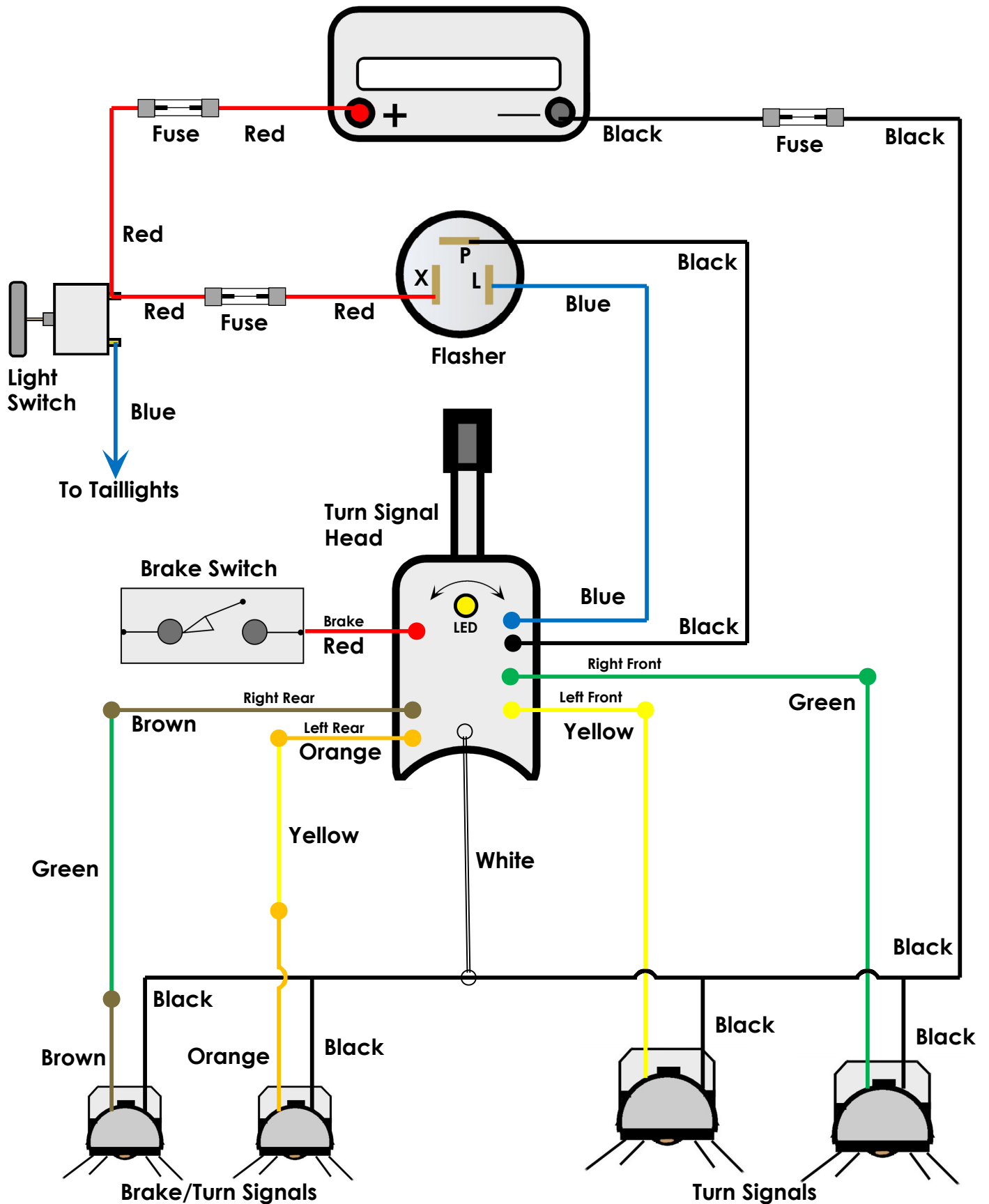


Connect the brake light harness to the white two pin connector. Route the harness to the brake light switch.



9) You will see on the turn signal head a Blue wire with a female .250 connector. Connect this Blue wire to the P terminal on the Flasher. Connect the Black .250 female connector to the L terminal. Connect the red fuse lead wire to the X terminal and the other end to 12 Positive at the light switch (red wire side).

12 Volt Power Source



Turn Signal Wiring