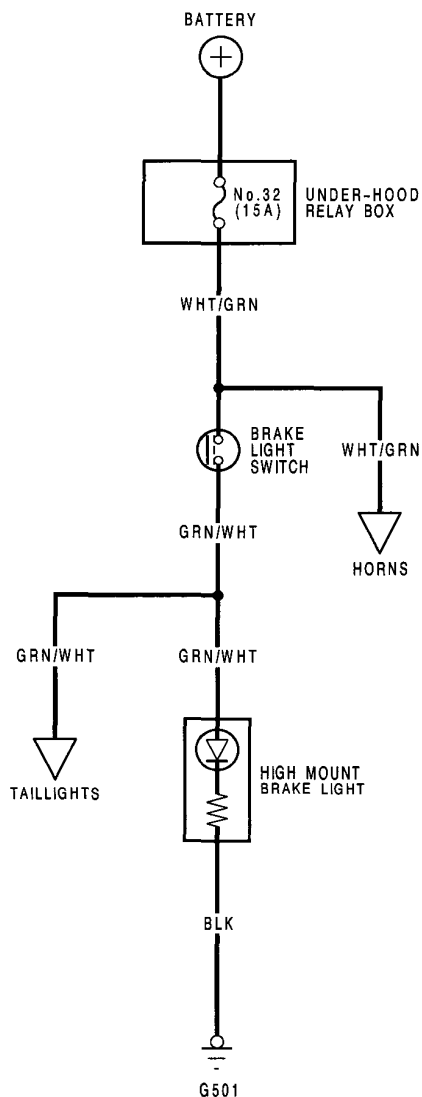


High Mount Brake Light (Rear Spoiler)

Circuit Diagram



Test

NOTE: If a part of high mount brake light LED do not go on, replace the high mount brake light assembly.

1. Open the trunk lid.
2. Disconnect the 2-P connector from the high mount brake light.
3. Connect voltmeter positive probe to the GRN/WHT terminal, negative probe to BLK terminal. When the brake pedal is pushed, check for voltage between GRN/WHT and BLK terminals. There should be voltage.
 - If there is no voltage, check for
 - Blown No. 32 (15 A) fuse in the under-hood relay box.
 - An open in the GRN/WHT or BLK wire.
 - If there is battery voltage, go to step 4.
4. Connect the 2-P connectors to the high mount brake light. When the brake pedal is pushed, check go on all LED of high mount brake light.
 - If the high mount brake light do not go on, check for open the wires in the rear spoiler. If the wires in the rear spoiler OK, replace the high mount brake light.

