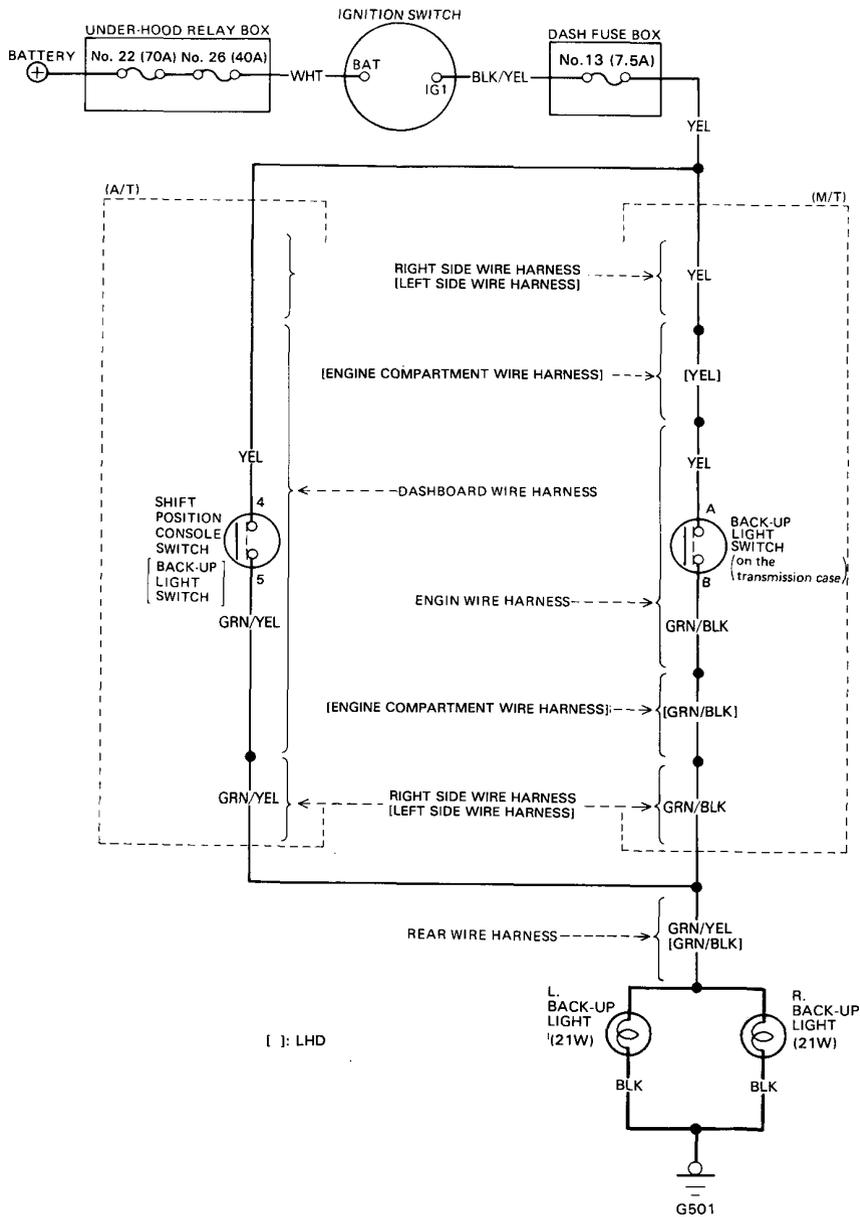


Back-up Lights

Circuit Diagram



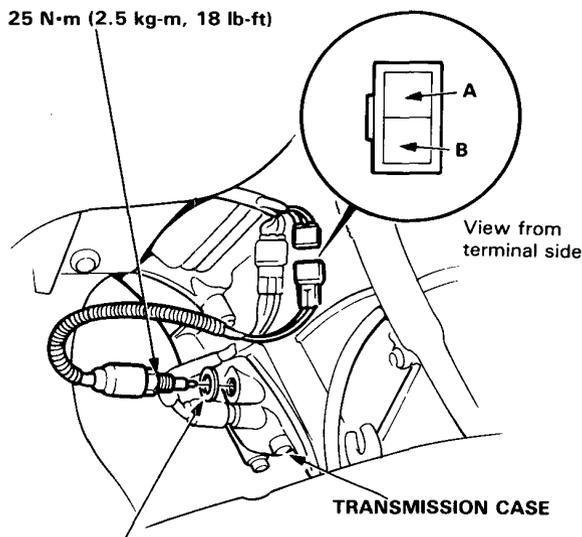
Back-up Lights

Test

Manual Transmission:

1. Test back-up light switch by placing the select lever in reverse and turning the ignition switch to ON.
2. If the back-up lights do not go on, check the No. 13 (7.5 A) fuse in the dash fuse box and the back-up light bulbs in the taillight assembly.
3. If the fuse and bulbs are OK, disconnect the 2-P connector from the back-up light switch.

25 N·m (2.5 kg·m, 18 lb·ft)

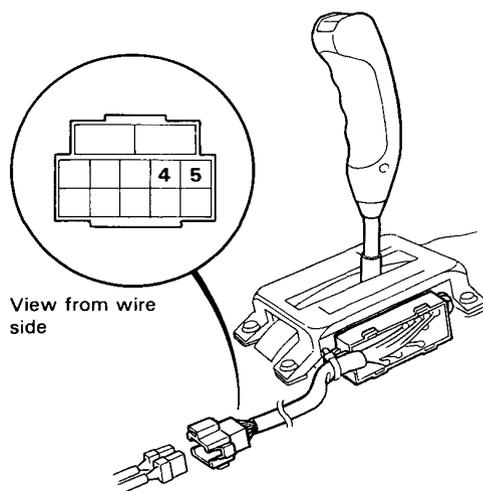


This washer must always be replaced for the switch to function properly and to prevent oil leaks.

4. Check for continuity between the A and B terminals with the switch installed to the transmission case. There should be continuity as the select lever engages "R".
 - If no continuity, replace the switch.
 - If there is continuity, but the back-up lights do not go on:
 - Poor ground (G501).
 - An open in the YEL, GRN/YEL or GRN/BLK wire.

Automatic Transmission:

1. Test back-up light switch by shifting the select lever to "R" and turning the ignition switch ON.
2. If the back-up lights do not go on, check the No. 13 (7.5 A) fuse in the dash fuse box and the back-up light bulbs in the taillight assembly.
3. If the fuse and bulbs are OK, remove the front console and the center instrument panel, then disconnect the 10-P connector from the shift position console switch (back-up light switch).



4. Check for continuity between the No.4 and No.5 terminals. There should be continuity as the select lever engages "R".
 - If no continuity, replace the switch assembly (see page 16-99).
 - If there is continuity, but the back-up lights do not go on:
 - Poor ground (G501).
 - An open in the YEL, GRN/YEL or GRN/BLK wire.