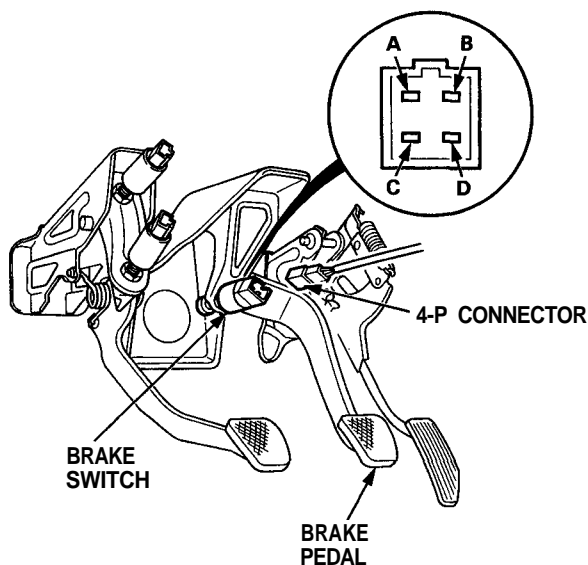




Brake Switch Test

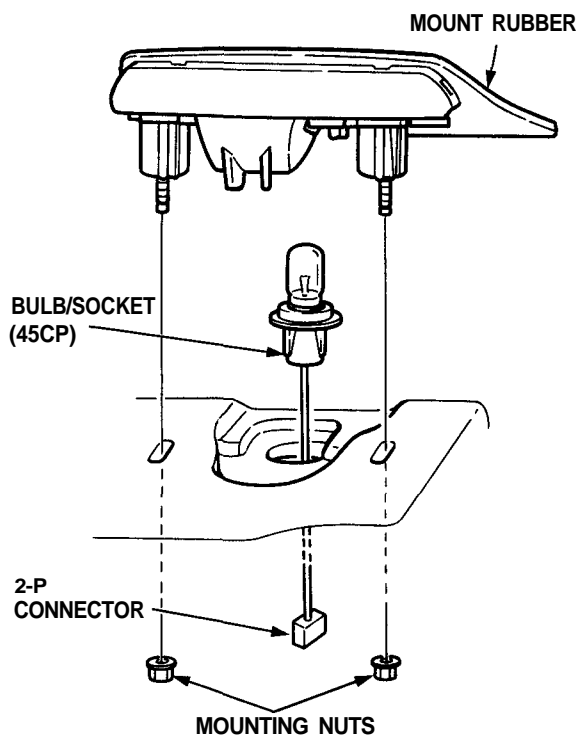
1. If one of the brake lights does not go on, check the brake light bulb in the taillight or the high mount brake light.
2. If none of the brake lights go on, check the No. 39 (20 A) fuse in the under-hood fuse/relay box.
3. If the fuse and bulbs are OK, disconnect the 4-P connector from the brake switch.



4. Check for continuity between the B and C terminals. There should be continuity with the brake pedal pushed.
 - If there is no continuity, adjust the pedal height (see [section 19](#)), and recheck it.
 - If there is still no continuity, replace the switch.
 - If there is continuity, but the brake lights do not go on, check for:
 - poor ground (G522, G451).
 - an open in the WHT/GRN¹ or GRN/WHT wire.
 - faulty brake light failure sensors (see page [23-169](#)).

High Mount Brake Light Replacement

1. Remove the rear shelf panel (see [section 20](#)).
2. Open the trunk lid and disconnect the 2-P connector from the high mount brake light.
3. Remove the two nuts, then remove the high mount brake light from the rear shelf.



NOTE: When installing the high mount brake light, clean the rear window glass and make sure the mount rubber is sealed evenly to it.