Power Driver's Seat, With Memory

Troubleshooting Flowchart (cont'd)

Seat memory switch does not work at position 1.

Turn the ignition switch ON.

Measure the voltage at the BLU/WHT wire terminal in the memory switch connector.

Are there 5V?

YES → Disconnect the connector from the memory switch.

Connect a jumper wire between the BLU/WHT and BLK wire terminals, and measure the voltage.

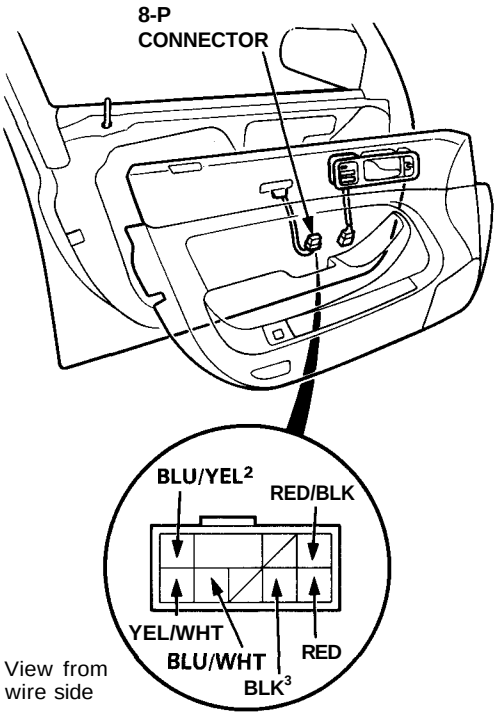
Does the voltage at the BLU/WHT terminal drop to less than 1V?

YES → **Replace the memory switch.**

NO → **Check for an open in the BLU/WHT or BLK wires.**

NO → Disconnect the connector from the memory switch.

Are there 5V at the BLU/WHT wire terminal now?

YES → **Replace the memory switch.**

NO → **Check the BLU/WHT wire for a short to ground. If the wire is OK, install a known-good control unit and retest.**