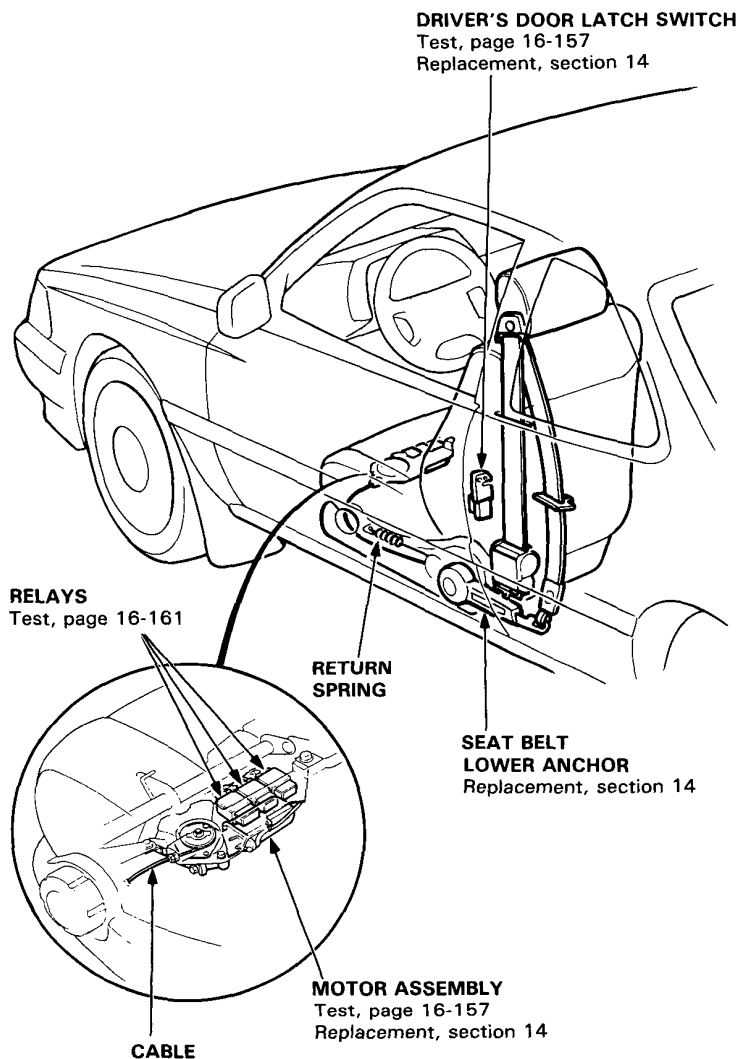


Power Seat Belt Presenter

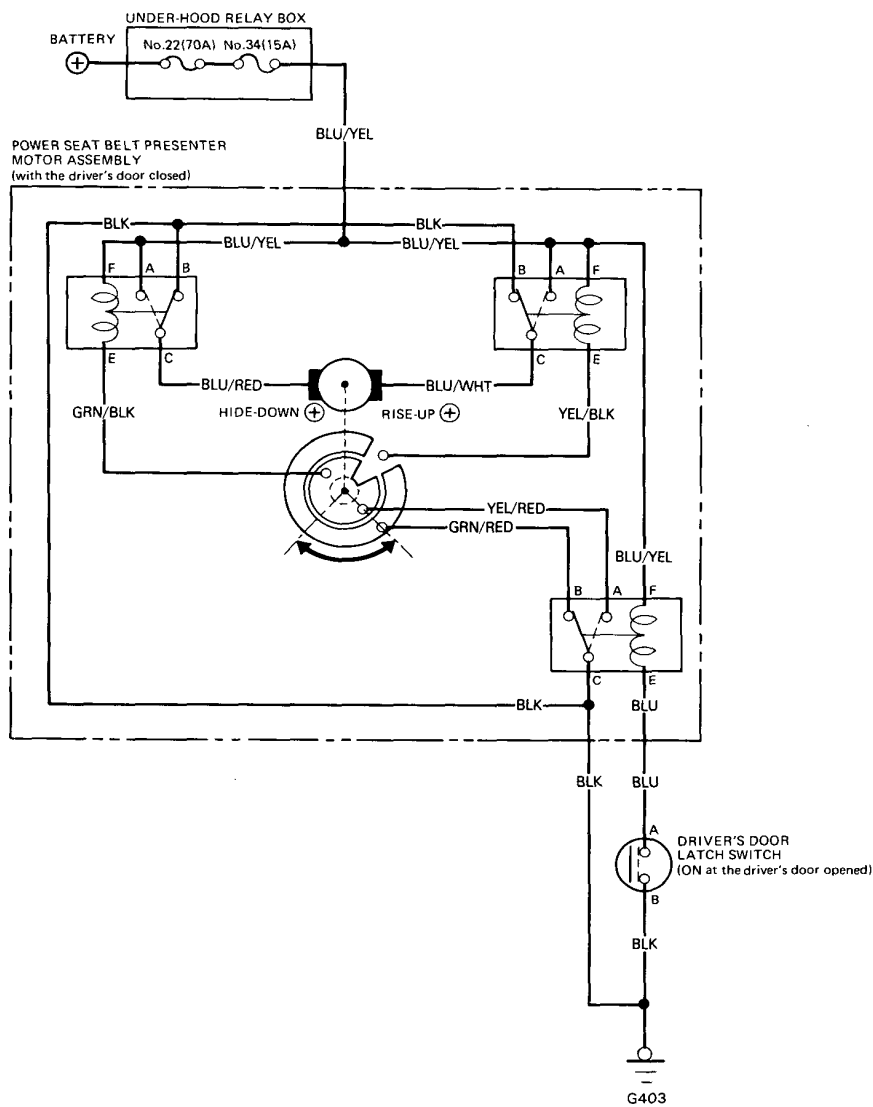


Component Location Index



Power Seat Belt Presenter

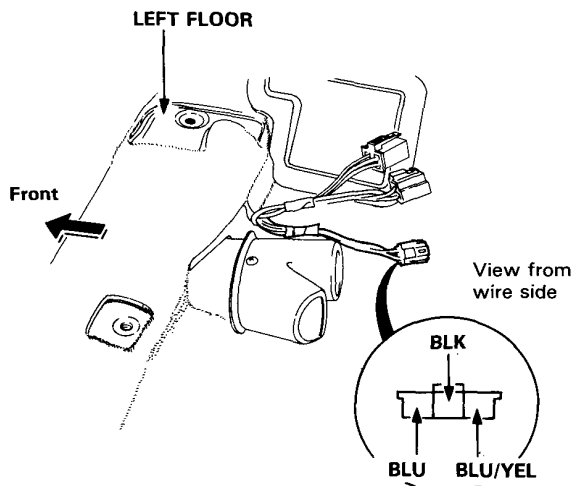
Wiring Diagram





Motor Assembly Test

1. Slide the driver's seat forward to disconnect the 3-P connector from the motor assembly.
2. With the ignition switch on, there should be battery voltage between the BLU/YEL and BLK terminals at the 3-P connector on the floor.



- If there is no voltage, check for:
 - Blown No. 34 (15 A) fuse in the under-hood relay box.
 - Poor ground (G403).
 - An open in the BLU/YEL wire.
- If there is battery voltage, check for continuity between the BLU and BLK terminals with the driver's door opened.
 - If there is no continuity, check the driver's door latch switch.
 - If there is continuity, check the 3 relays and the wire harness connections.If all relays and the connections are OK, yet the presenter still fails to operate, repair the cable or replace the motor assembly.

Latch Switch Test

1. Remove the driver's door trim panel.
2. Disconnect the 2-P connector from the door latch.
3. Check for continuity between the terminals according to the table.

Terminal	A	B
Position		
LOCK (Door close)		
UNLOCK (Door open)	○	○

