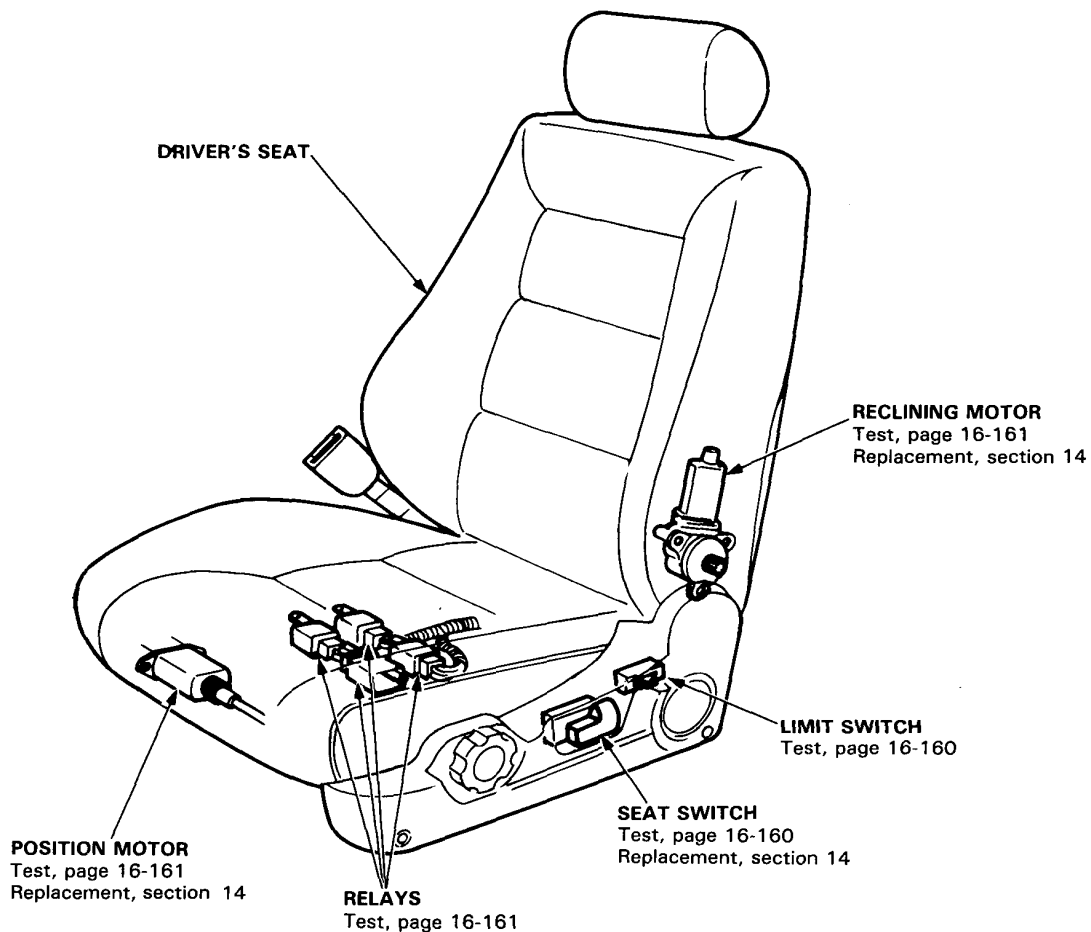
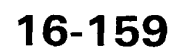


# Power Seat

## Component Location Index





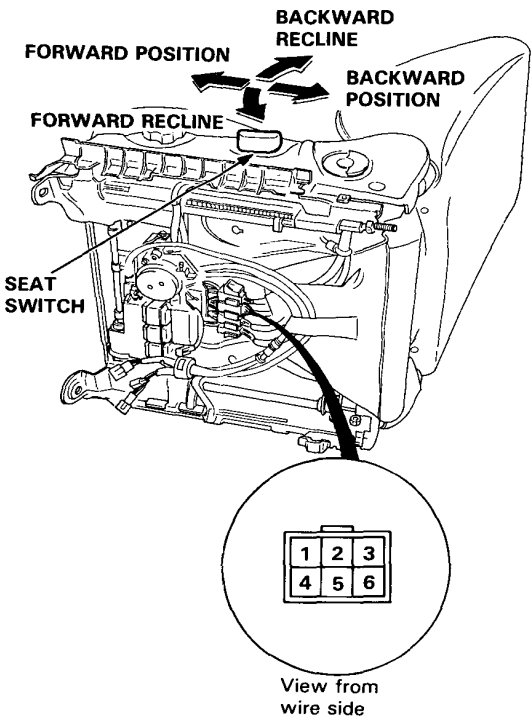
# Power Seat

## Seat Switch Test

**CAUTION:** Be careful not to damage the seats, the interior trims or the body.

- 1. Remove the driver's seat, then disconnect the 6-P connector from the seat switch.
- 2. Check for continuity between the terminals in each switch position according to the table.

Terminal	1	4	3	6	2
Position					
FORWARD POSITION			○	└─┬─┐	
BACKWARD POSITION				○	└─┬─┐
FORWARD RECLINE	○				└─┬─┐
BACKWARD RECLINE		○			└─┬─┐

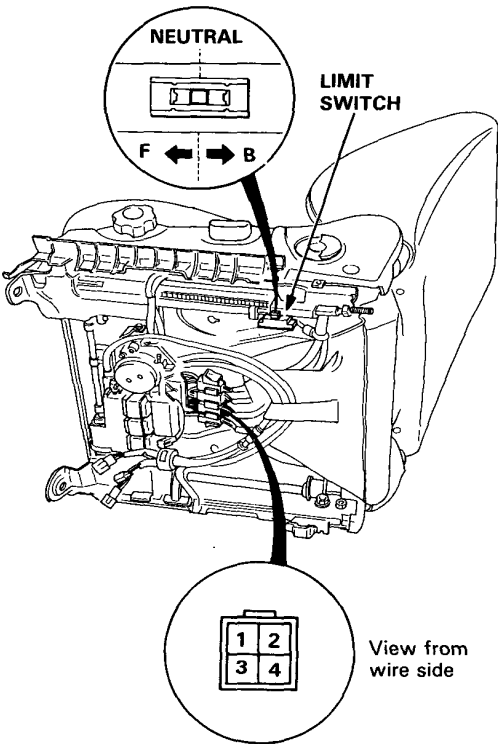


## Limit Switch Test

**CAUTION:** Be careful not to damage the seats, the interior trims or the body.

- 1. Remove the driver's seat, then disconnect the 4-P connector from the limit switch.
- 2. Check for continuity between the terminals in each switch position according to the table.

Terminal	2	4	1
Position			
F (OFF at full forward)		○	○
NEUTRAL	○	○	○
B (OFF at full back)	○	○	





## Motor Test

**CAUTION:** Be careful not to damage the seats, the interior trims or the body.

1. Remove the driver's seat, then disconnect the 2-P connector from the motor.

2. Test motor operation:

### FORWARD

**POSITION:** Connect battery positive to the No.2 terminal and negative to No.1 terminal.

### BACKWARD

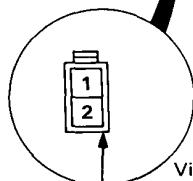
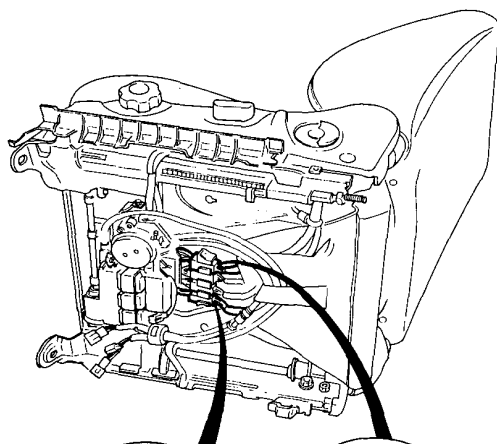
**POSITION:** Connect battery positive to the No.1 terminal and negative to the No.2 terminal.

### FORWARD

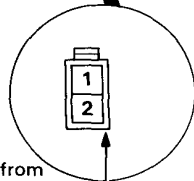
**RECLINE:** Connect battery positive to the No.2 terminal and negative to the No.1 terminal.

### BACKWARD

**RECLINE:** Connect battery positive to the No.1 terminal and negative to the No.2 terminal.



**GRN CONNECTOR**  
(for POSITION  
MOTOR)



**WHT CONNECTOR**  
(for RECLINING  
MOTOR)

View from  
wire side

## Relay Test

1. Remove the driver's seat, then remove the relay from behind the seat cushion.
2. There should be continuity between the A and C terminals when the battery is connected to the E and F terminals.  
There should be continuity between the B and C terminals when the battery is disconnected.

