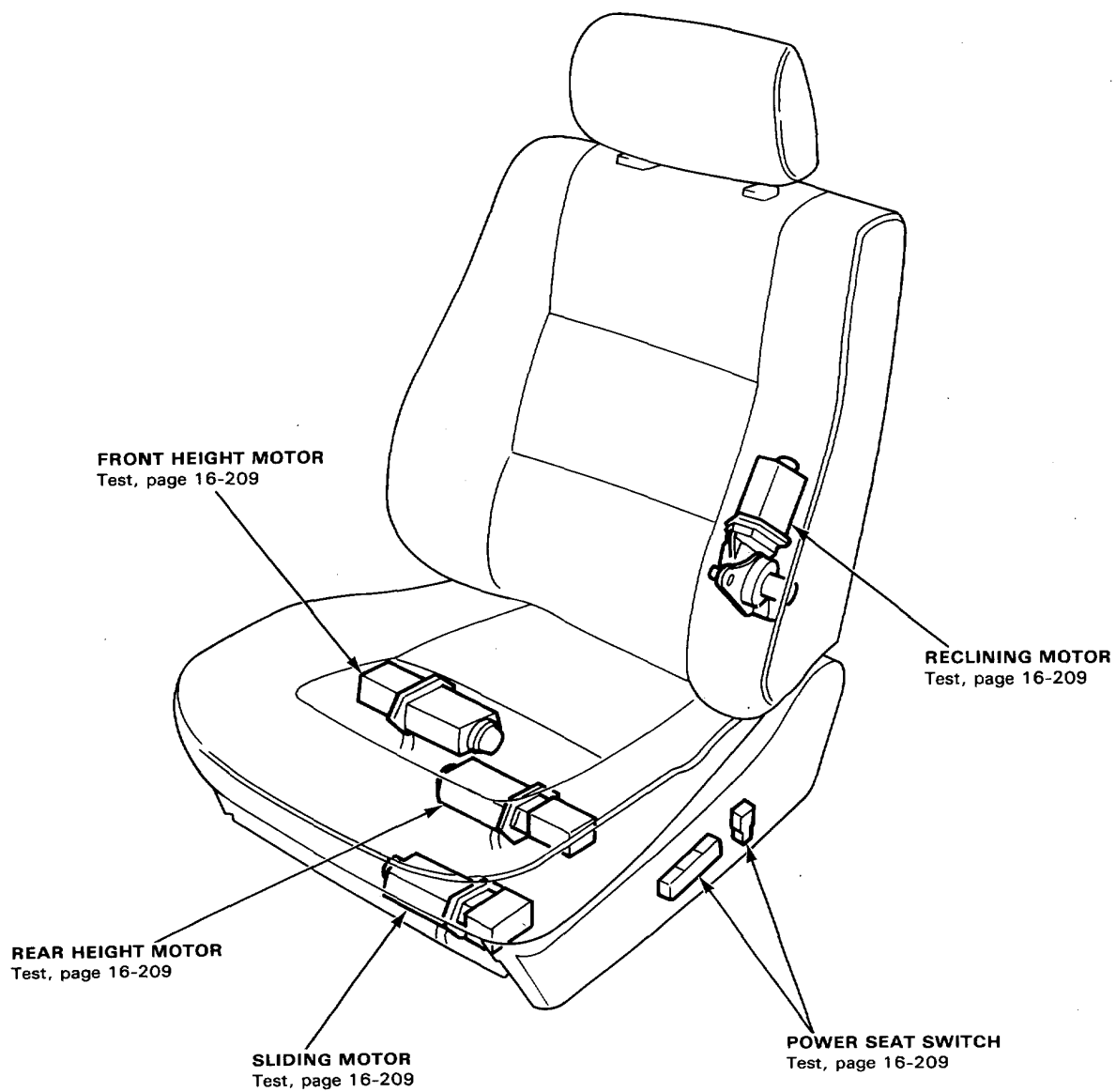


Power Seat

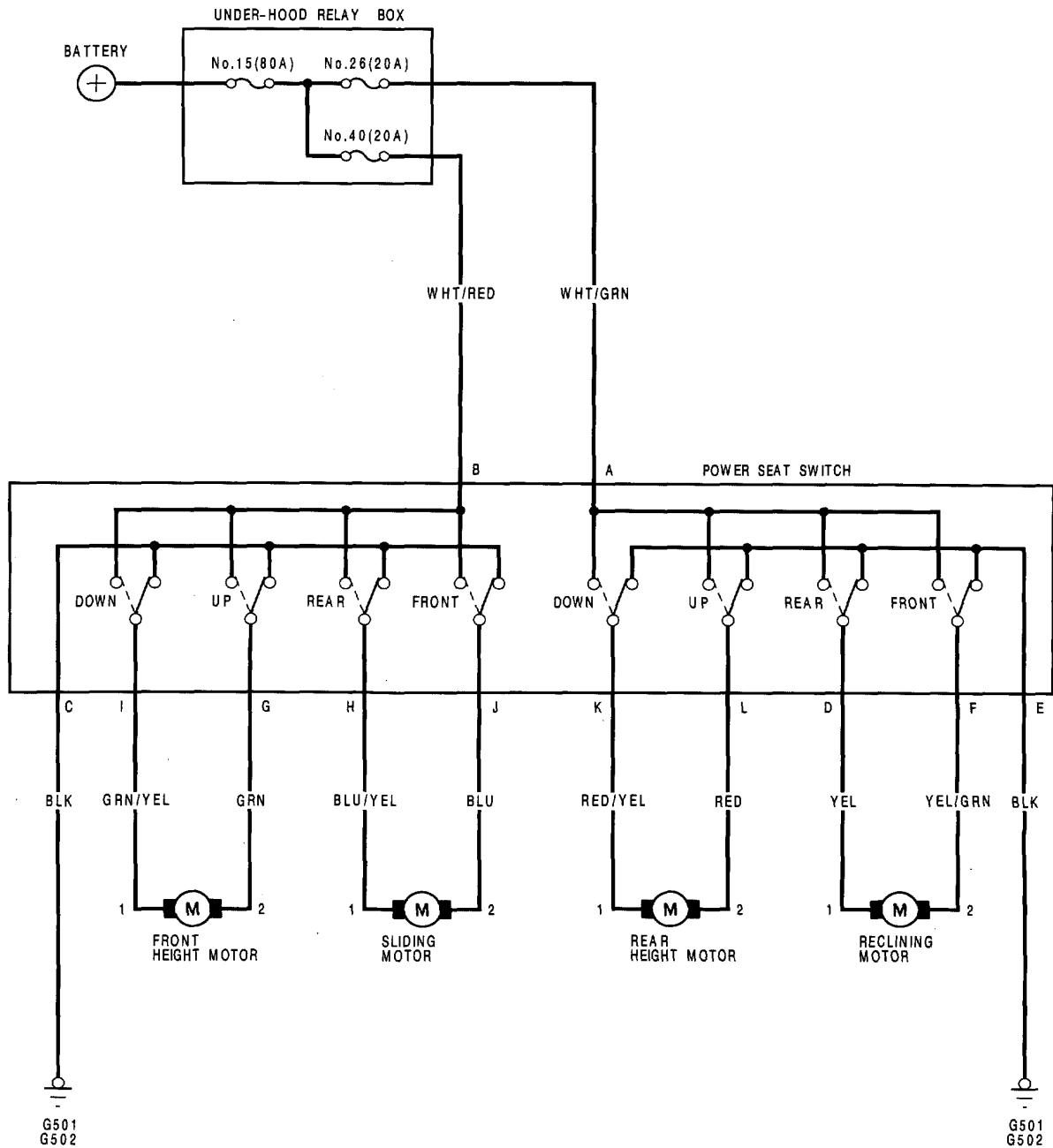


Component Location Index



Power Seat

Circuit Diagram



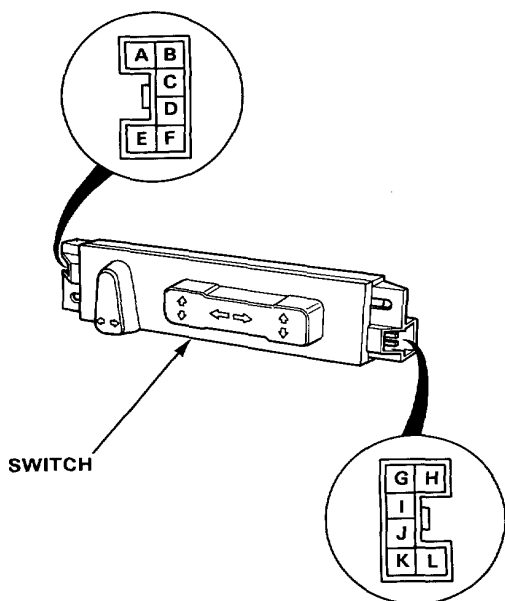


Switch Test

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 connectors.
2. Check for continuity between the terminals in each switch position according to the table.

Terminal		A	B	C	D	E	F	G	H	I	J	K	L
Position													
SLIDING SWITCH	FORWARD		○								○		
	BACKWARD		○						○				
RECLINING SWITCH	FORWARD	○				○							
	BACKWARD	○		○									
FRONT HEIGHT SWITCH	UP		○					○					
	DOWN		○							○			
REAR HEIGHT SWITCH	UP	○											○
	DOWN	○										○	

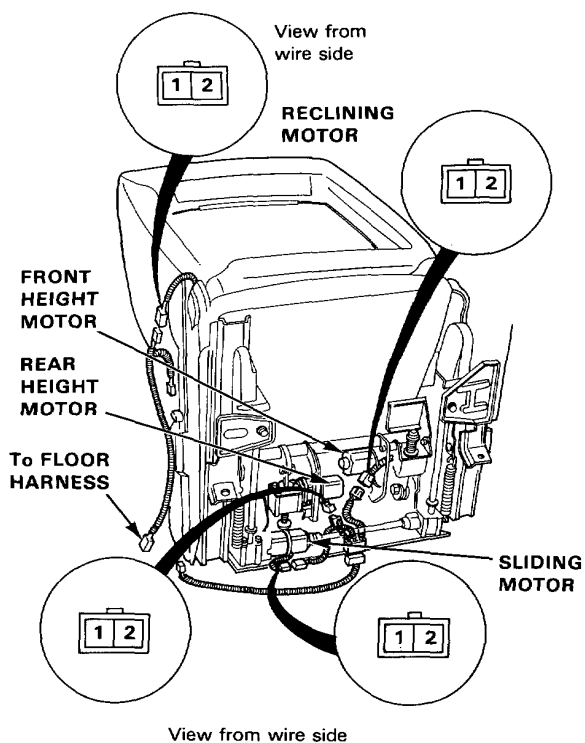


Motor Test

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

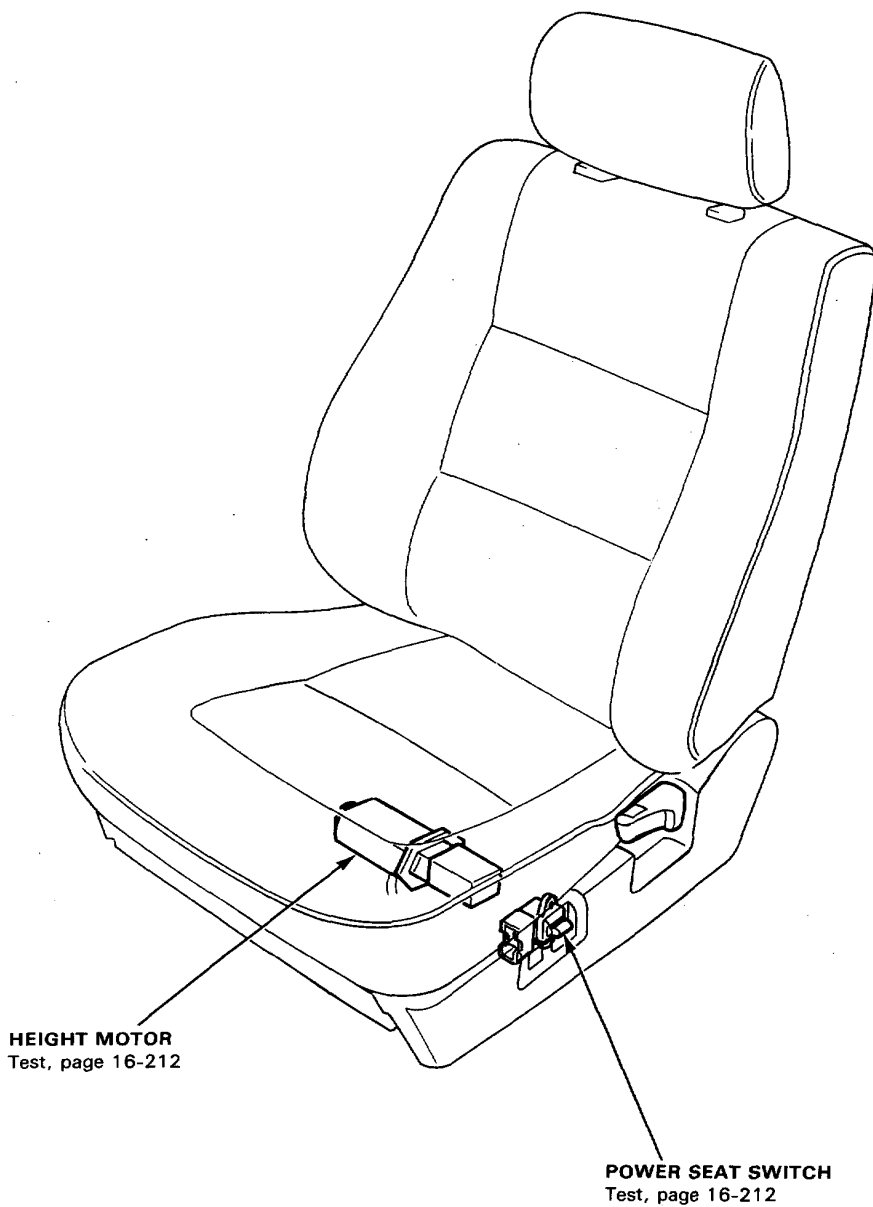
1. Remove the driver's seat, then disconnect the 2-P connector from the motor.
2. Test motor operation by connecting battery voltage to the No.1 and No.2 terminals.
Test the motor in each direction by switching the leads from the battery.

CAUTION: When a motor stops running, disconnect a battery terminal immediately.



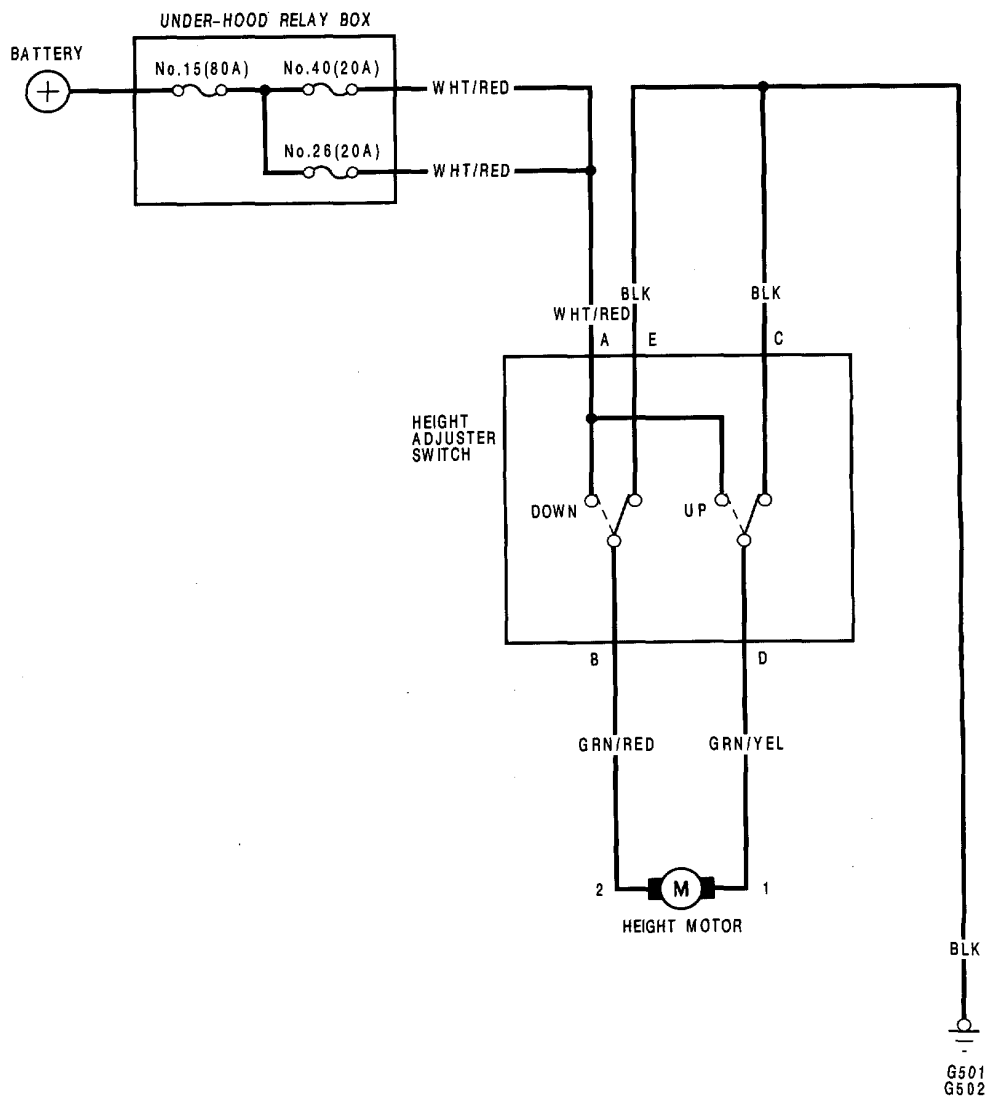
Power Seat (Height Adjuster)

Component Location Index





Circuit Diagram



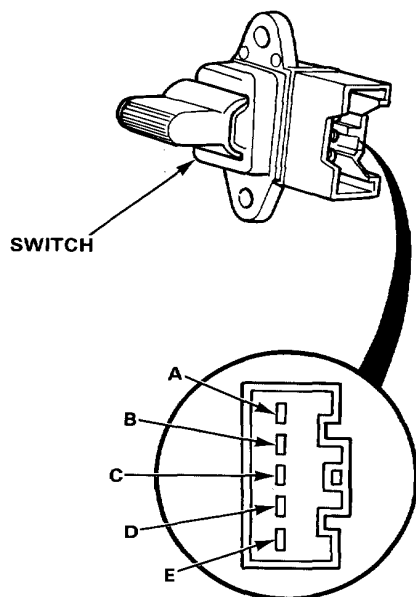
Power Seat (Height Adjuster)

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 5-P connector from the switch.
2. Check for continuity between the terminals in each switch position according to the table.

Terminal Position		A	B	C	D	E
SWITCH	UP	○			○	
	DOWN	○	○			



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 by connecting battery voltage to the No.1 and No.2 terminals. Test the motor in each direction by switching the leads from the battery.

CAUTION: When a motor stops running, disconnect a battery terminal immediately.

