



## Memory Sensor Test

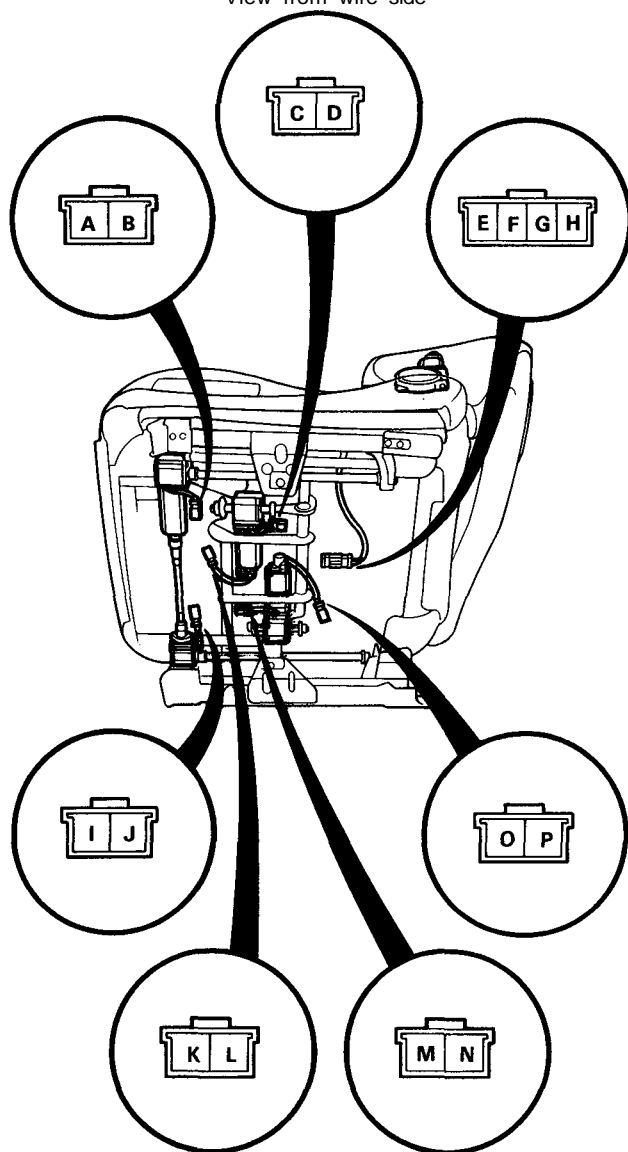
**CAUTION:** Be careful not to damage the seats, the interior trim or the body.

1. Remove the driver's seat, then disconnect the connectors from each memory sensor and each motor.
2. Connect power and ground, and ohmmeter test leads to each pair of terminals according to the table on the right.

NOTE: When battery power is connected, the motors will run.

**CAUTION:** When a motor stops running, disconnect power immediately.

View from wire side



View from wire side

SENSOR	Connect these terminals to power and ground		Connect these terminals to ohmmeter	
	A	B	I	J
SLIDE	A	B	I	J
RECLINE	E	F	G	H
FRONT UP-DOWN	M	N	O	P
REAR UP-DOWN	C	D	K	L

NOTE: The numbers on the table indicate the terminal numbers to be connected.

3. Check that the needle in the ohmmeter moves from left to right.

NOTE: If a motor does not run, reverse the test leads. If the motor still does not run, it must be faulty.