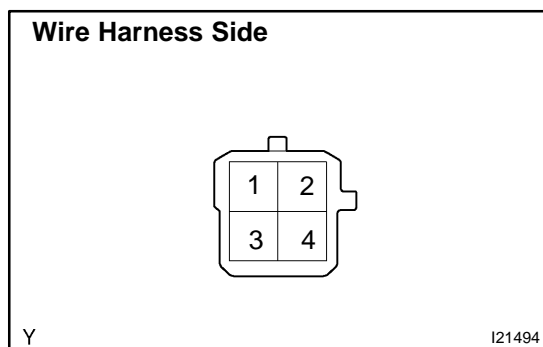


## INSPECTION

### 1. INSPECT LUMBAR SUPPORT SWITCH CONTINUITY

Switch position	Tester connection	Specified condition
FORWARD	1 - 4, 2 - 3	Continuity
OFF	1 - 2 - 4	Continuity
RELEASE	1 - 2, 3 - 4	Continuity

If continuity is not as specified, replace the switch.

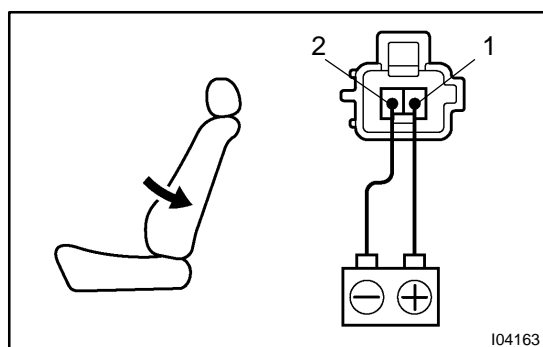


### 2. INSPECT LUMBAR SUPPORT SWITCH CIRCUIT

- Disconnect the switch connector and connect the seat wire harness to the floor wire harness.
- Inspect the connector on the wire harness side.

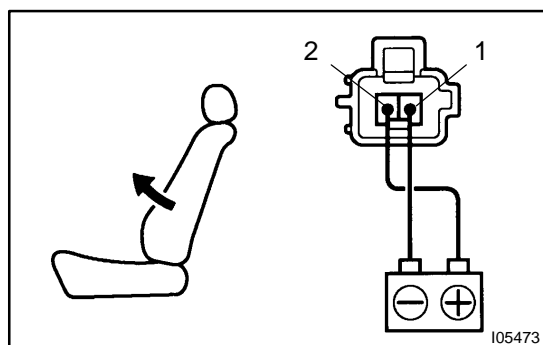
Tester connection	Condition	Specified condition
1 - Ground	Constant	Battery positive voltage
2 - Ground	Constant	Continuity

If circuit is not as specified, inspect the circuits connected to other parts.



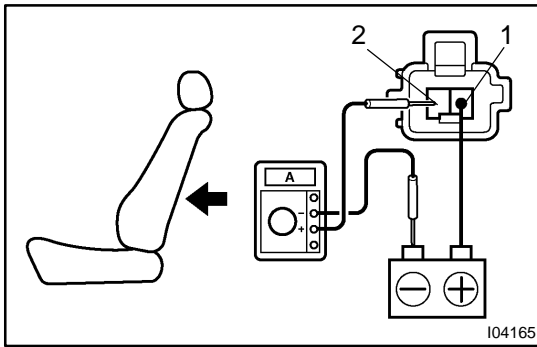
### 3. INSPECT LUMBAR SUPPORT MOTOR OPERATION

- Connect the positive (+) lead from the battery to terminal 1 and the negative (-) lead to terminal 2, check that the lumbar support moves to release side.



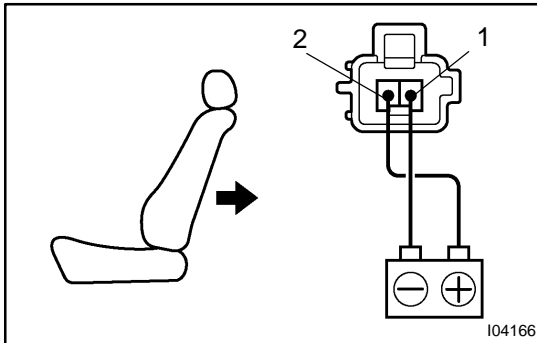
- Reverse the polarity, check that the lumbar support moves forward.

If operation is not as specified, replace the lumbar support adjuster.



#### 4. INSPECT LUMBAR SUPPORT MOTOR CIRCUIT BREAKER OPERATION

- (a) Connect the positive (+) lead from the battery to terminal 2 and the negative (-) lead to terminal 1 on the lumbar support motor connector and move the lumbar support to front end position.



- (b) Continue to apply voltage, check that a circuit breaker operation noise can be heard within 4 to 60 seconds.  
 (c) Reverse the polarity, check that the lumbar support begins to move release side with in approximately 60 seconds.

If operation is not as specified, replace the lumbar support adjuster.