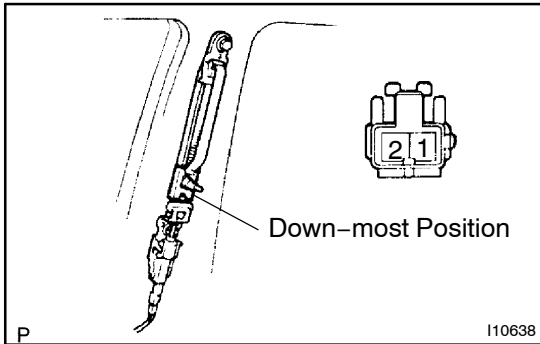


INSPECTION

1. INSPECT HEIGHT ADJUSTABLE ANCHOR MOTOR OPERATION

- (a) Check that the drive shaft revolves smoothly in the direction shown by the arrow when the connector terminals are connected to the battery as shown on the next page.
- (b) Also, check that the drive shaft revolves in the reverse direction when the battery polarities are reversed.



2. INSPECT PTC IN HEIGHT ADJUSTABLE ANCHOR MOTOR OPERATION

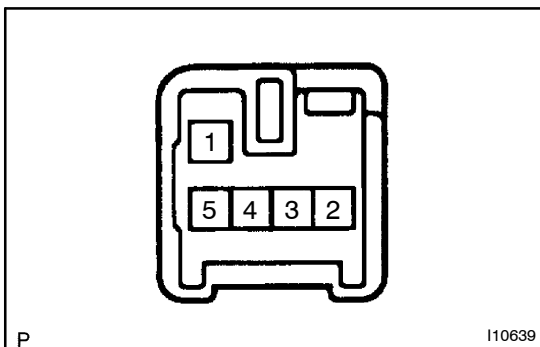
NOTICE:

Check with the motor being installed to the body.

- (a) Set the height adjustable anchor motor to the up- or down-most position and wait for about 60 seconds.
- (b) Measure the time required for current shut-off (the motor operating sounds stop) when the height adjustable anchor switch is further operated in the same direction as the above.

Standard: about 6 - 46 sec

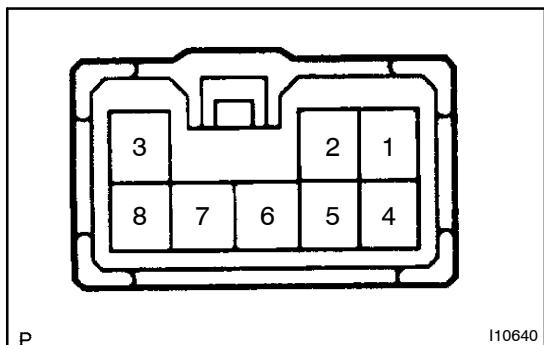
- (c) After 60 sec the above check, operate the height adjustable anchor switch in the reverse direction to check if the motor activates.



3. INSPECT HEIGHT ADJUSTABLE ANCHOR SWITCH CONTINUITY

Switch position	Tester connection	Specified condition
UP	2 - 5	Continuity
OFF	-	No continuity
DOWN	1 - 5	Continuity
Illumination	3 - 4	Continuity

If continuity is not as specified, replace the switch.



P

110640

4. INSPECT HEIGHT ADJUSTABLE ANCHOR RELAY

Condition	Tester connection	Specified condition
Constant	4 - 5	Continuity
	4 - 8	
	1 - 7	
	3 - 7	
Apply B+ between terminals 4 and 5.	1 - Ground	Battery voltage
Apply B+ between terminals 4 and 8.	3 - Ground	Battery voltage

If continuity is not as specified, replace the relay.