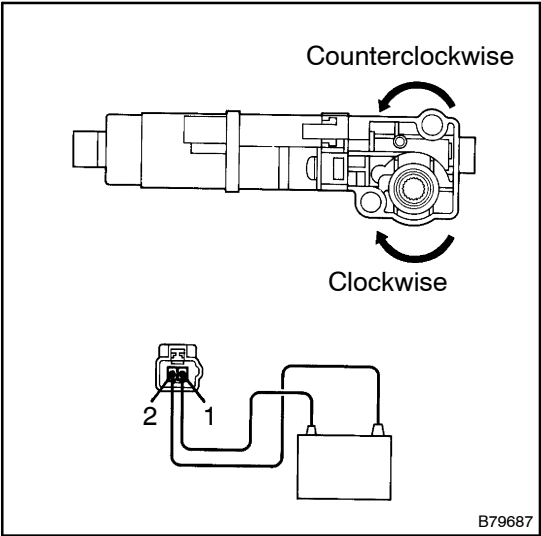


INSPECTION



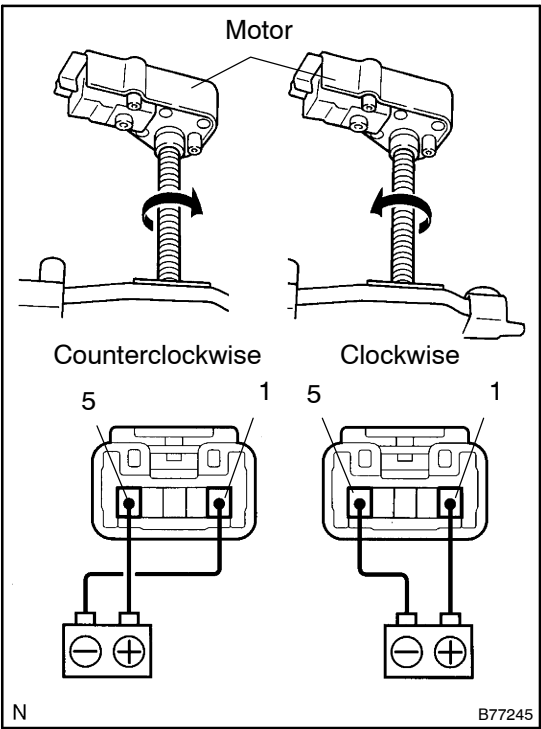
1. INSPECT POWER SEAT MOTOR

- (a) Check operation of the reclining motor.
- (1) Check if the motor rotates smoothly when the battery is connected to the reclining motor connector terminals.

OK:

Measurement Condition	Operational Direction
Battery positive (+) → 1 Battery negative (-) → 2	Clockwise
Battery positive (+) → 2 Battery negative (-) → 1	Counterclockwise

If the result is not as specified, replace the reclining motor.



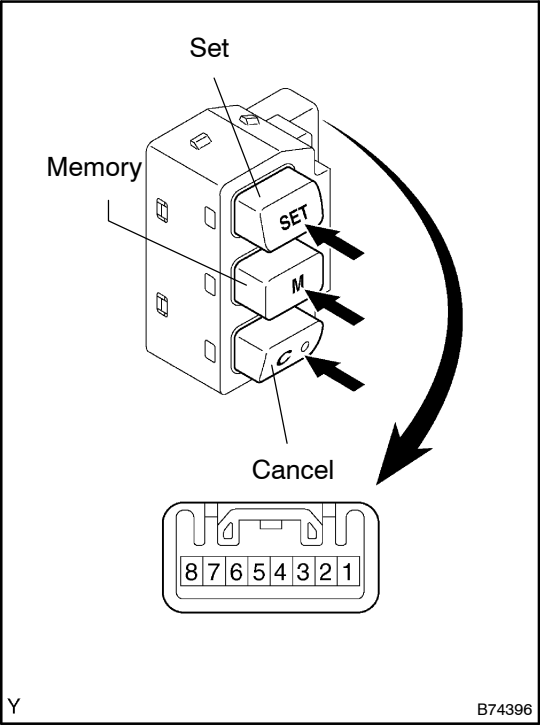
2. INSPECT POWER SEAT MOTOR

- (a) Check operation of the headrest motor.
- (1) Check if the motor rotates smoothly when the battery is connected to the headrest motor connector terminals.

OK:

Measurement Condition	Operational Direction
Battery positive (+) → 5 Battery negative (-) → 1	Clockwise
Battery positive (+) → 1 Battery negative (-) → 5	Counterclockwise

If the result is not as specified, replace the headrest motor.



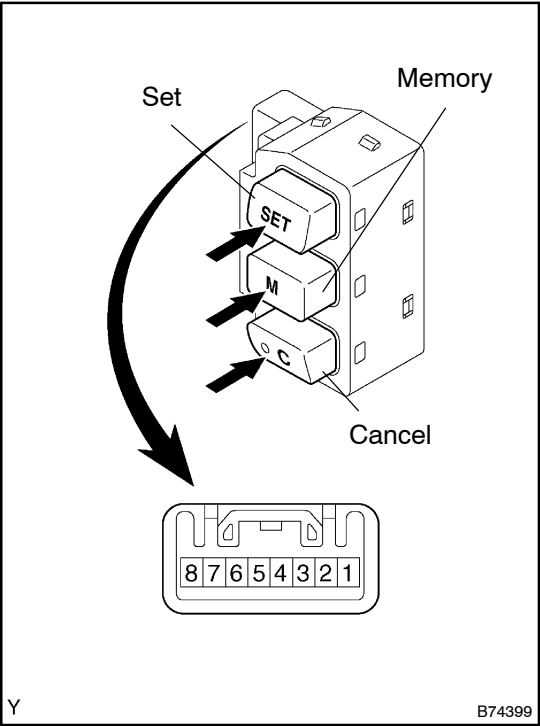
3. INSPECT REAR SEAT MEMORY SWITCH LH

- (a) Measure the resistance between the terminals when the switch is operated.

Standard:

Tester Connection	Switch Condition	Specified Condition
1 - 7	SET switch free	10 k Ω or higher
1 - 7	SET switch pushed	Below 1 Ω
1 - 5	M switch free	10 k Ω or higher
1 - 5	M switch pushed	Below 1 Ω
1 - 2	C switch free	10 k Ω or higher
1 - 2	C switch pushed	Below 1 Ω

If the result is not as specified, replace the switch.



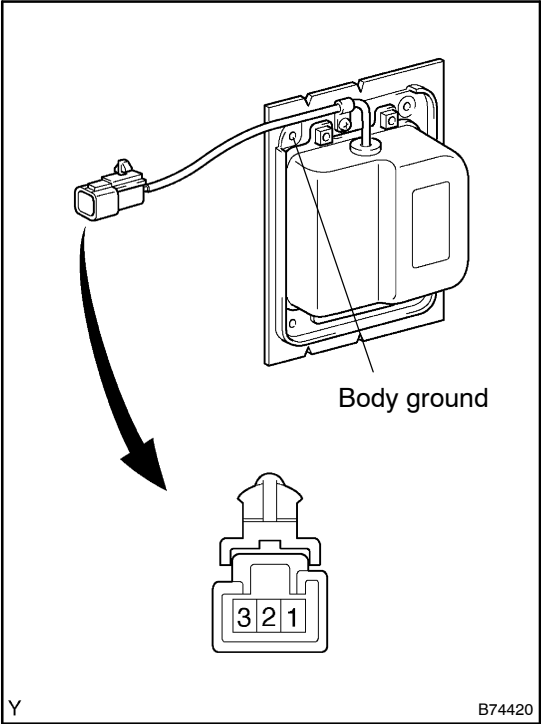
4. INSPECT REAR SEAT MEMORY SWITCH RH

- (a) Measure the resistance between the terminals when the switch is operated.

Standard:

Tester Connection	Switch Condition	Specified Condition
1 - 7	SET switch free	10 k Ω or higher
1 - 7	SET switch pushed	Below 1 Ω
1 - 5	M switch free	10 k Ω or higher
1 - 5	M switch pushed	Below 1 Ω
1 - 2	C switch free	10 k Ω or higher
1 - 2	C switch pushed	Below 1 Ω

If the result is not as specified, replace the switch.



5. INSPECT VIBRATOR LH

(a) Measure the resistance between the terminals.

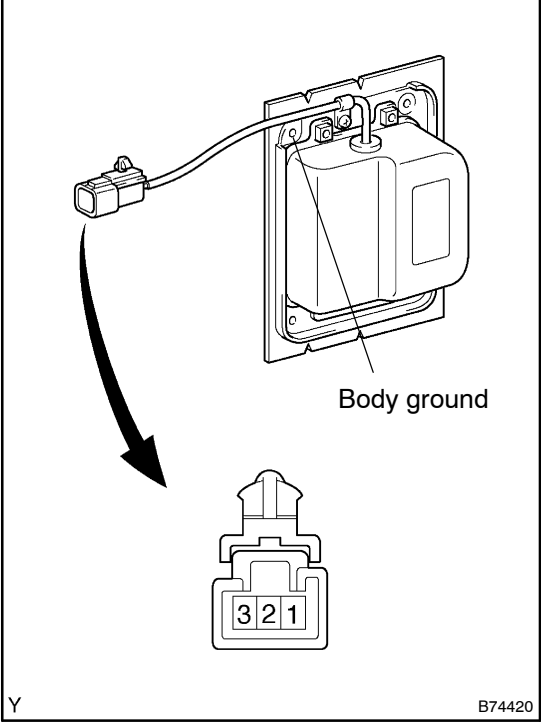
Tester Connection	Specified Condition
1*1 – 2	1.8 ± 0.3 Ω
1 and 2*2 – Body ground	5 MΩ or more at DC 500 VM
3 – Body ground	0 Ω

HINT:

*1: Connect terminal 1 to the tester's positive (+) terminal.

*2: Terminals 1 and 2 should be connected together.

If the result is not as specified, replace the vibrator assy.



6. INSPECT VIBRATOR RH

(a) Measure the resistance between the terminals.

Standard:

Tester Connection	Specified Condition
1*1 – 2	1.8 ± 0.3 Ω
1 or 2*2 – Body ground	5 MΩ or more at DC 500 VM
3 – Body ground	0 Ω

HINT:

*1: Connect terminal 1 to the tester's positive (+) terminal.

*2: Terminals 1 and 2 should be connected together.

If the result is not as specified, replace the vibrator assy.