

POWER WINDOW REGULATOR MOTOR

INSPECTION

1. INSPECT POWER WINDOW REGULATOR MOTOR (FRONT RH)

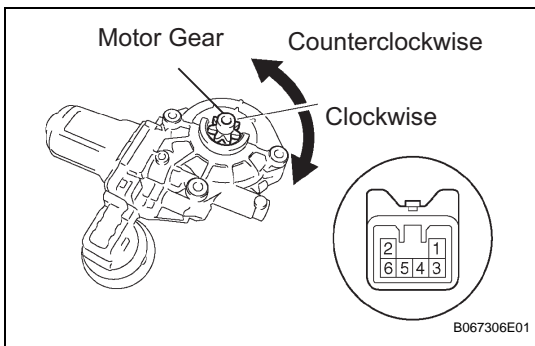
- (a) Remove the power window regulator motor.
- (b) Apply battery voltage to the motor connector according to the table below.

NOTICE:

Do not apply battery to any terminals except terminals 1 and 2.

Standard

Measurement Condition	Specified Condition
Battery positive (+) → Terminal 1 (D) Battery negative (-) → Terminal 2 (U)	Motor gear rotates clockwise
Battery positive (+) → Terminal 2 (U) Battery negative (-) → Terminal 1 (D)	Motor gear rotates counterclockwise



2. INSPECT POWER WINDOW REGULATOR MOTOR (FRONT LH)

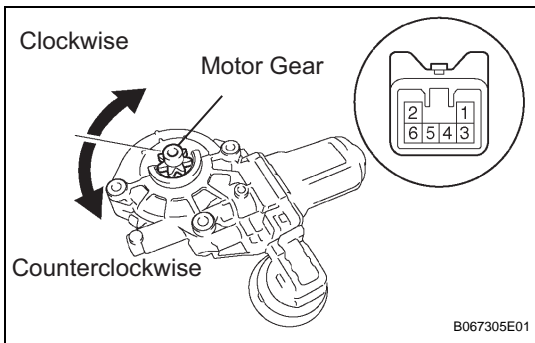
- (a) Remove the power window regulator motor.
- (b) Apply battery voltage to the motor connector according to the table below.

NOTICE:

Do not apply battery to any terminals except terminals 1 and 2.

Standard

Measurement Condition	Specified Condition
Battery positive (+) → Terminal 1 (D) Battery negative (-) → Terminal 2 (U)	Motor gear rotates counterclockwise
Battery positive (+) → Terminal 2 (U) Battery negative (-) → Terminal 1 (D)	Motor gear rotates clockwise



3. INSPECT POWER WINDOW REGULATOR MOTOR (REAR RH)

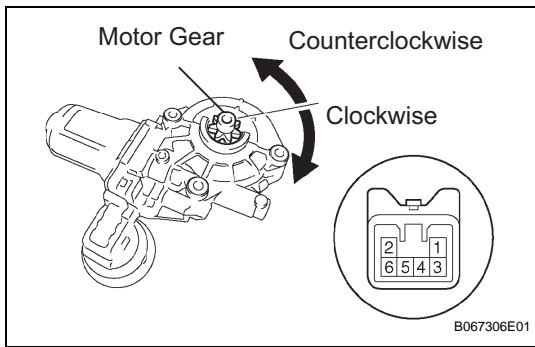
- (a) Remove the power window regulator motor.
- (b) Apply battery voltage to the motor connector according to the table below.

NOTICE:

Do not apply battery to any terminals except terminals 1 and 2.

Standard

Measurement Condition	Specified Condition
Battery positive (+) → Terminal 1 (D) Battery negative (-) → Terminal 2 (U)	Motor gear rotates clockwise
Battery positive (+) → Terminal 2 (U) Battery negative (-) → Terminal 1 (D)	Motor gear rotates counterclockwise



4. INSPECT POWER WINDOW REGULATOR MOTOR (REAR LH)

- (a) Remove the power window regulator motor.
- (b) Apply battery voltage to the motor connector according to the table below.

NOTICE:

Do not apply battery to any terminals except terminals 1 and 2.

Standard

Measurement Condition	Specified Condition
Battery positive (+) → Terminal 1 (D) Battery negative (-) → Terminal 2 (U)	Motor gear rotates counterclockwise
Battery positive (+) → Terminal 2 (U) Battery negative (-) → Terminal 1 (D)	Motor gear rotates clockwise