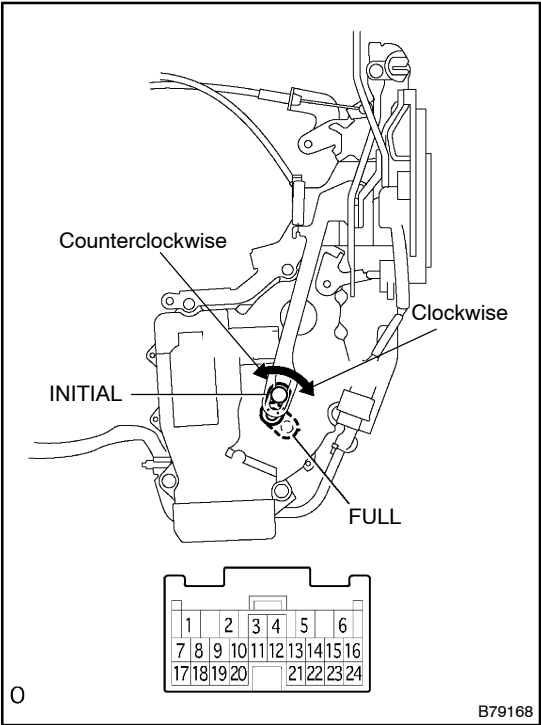


INSPECTION



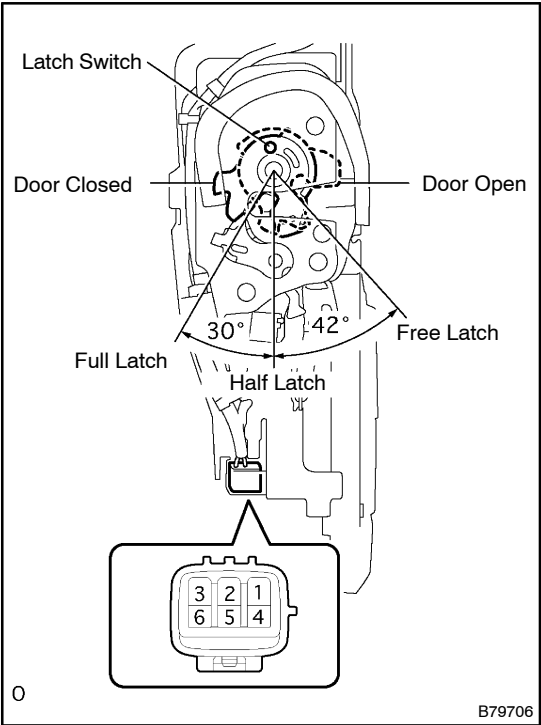
1. INSPECT DOOR CLOSER MOTOR ASSY (DRIVER SIDE)

- (a) Apply battery voltage and check operation of the door lock link.

OK:

| Measurement Condition                                                  | Specified Condition |
|------------------------------------------------------------------------|---------------------|
| Battery positive (+) → Terminal 5<br>Battery negative (-) → Terminal 6 | Moves to FULL       |
| Battery positive (+) → Terminal 6<br>Battery negative (-) → Terminal 5 | Moves to INITIAL    |

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



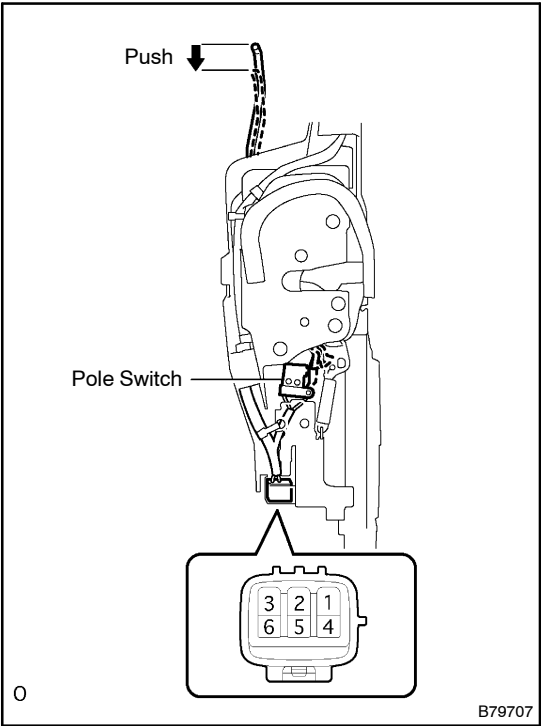
2. INSPECT COMBINATION SWITCH ASSY (DRIVER SIDE)

- (a) Measure the resistance of the half latch and full latch switches.

Standard:

| Tester | Condition   | Specified Condition |
|--------|-------------|---------------------|
| 1 – 5  | Door open   | Below 1 Ω           |
| 1 – 5  | Half latch  | 10 kΩ or higher     |
| 1 – 5  | Door close  | 10 kΩ or higher     |
| 4 – 5  | Door open   | Below 1 Ω           |
| 4 – 5  | Half latch  | Below 1 Ω           |
| 4 – 5  | Door closed | 10 kΩ or higher     |

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

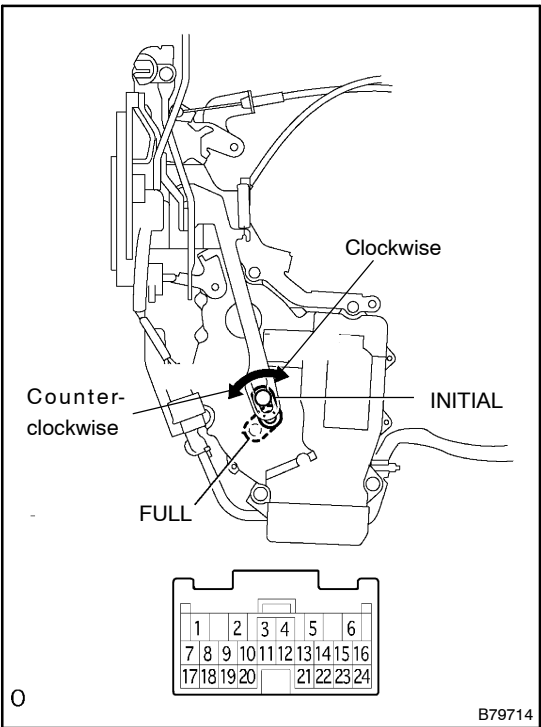


(b) Measure the resistance of the pole switch.

**Standard:**

| Tester Connection | Condition       | Specified Condition     |
|-------------------|-----------------|-------------------------|
| 2 – 5             | Link not pushed | 10 k $\Omega$ or higher |
| 2 – 5             | Link pushed     | Below 1 $\Omega$        |

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



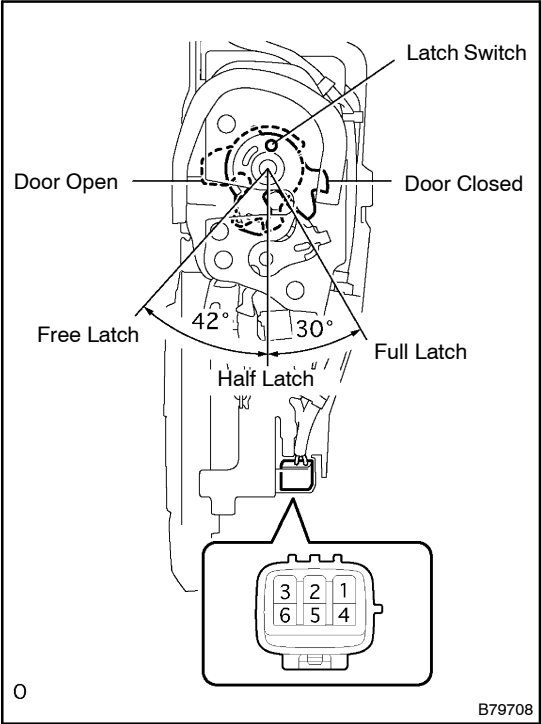
**3. INSPECT DOOR CLOSER MOTOR ASSY (PASSENGER SIDE)**

(a) Apply battery voltage and check operation of the door closer link.

**OK:**

| Measurement Condition                                                  | Specified Condition |
|------------------------------------------------------------------------|---------------------|
| Battery positive (+) → Terminal 5<br>Battery negative (-) → Terminal 6 | Moves to FULL       |
| Battery positive (+) → Terminal 6<br>Battery negative (-) → Terminal 5 | Moves to INITIAL    |

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



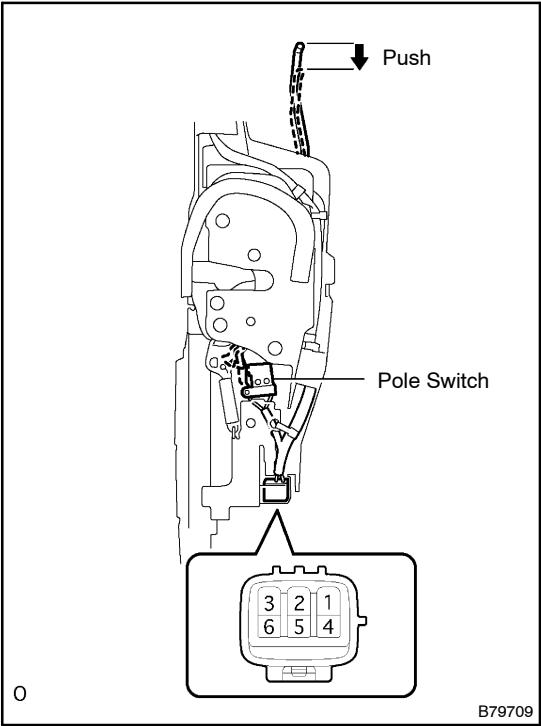
**4. INSPECT COMBINATION SWITCH ASSY (PASSENGER SIDE)**

- (a) Measure the resistance of the half latch and full latch switch.

**Standard:**

| Tester | Condition   | Specified Condition |
|--------|-------------|---------------------|
| 1 – 5  | Door open   | Below 1 Ω           |
| 1 – 5  | Half latch  | 10 kΩ or higher     |
| 1 – 5  | Door close  | 10 kΩ or higher     |
| 4 – 5  | Door open   | Below 1 Ω           |
| 4 – 5  | Half latch  | Below 1 Ω           |
| 4 – 5  | Door closed | 10 kΩ or higher     |

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

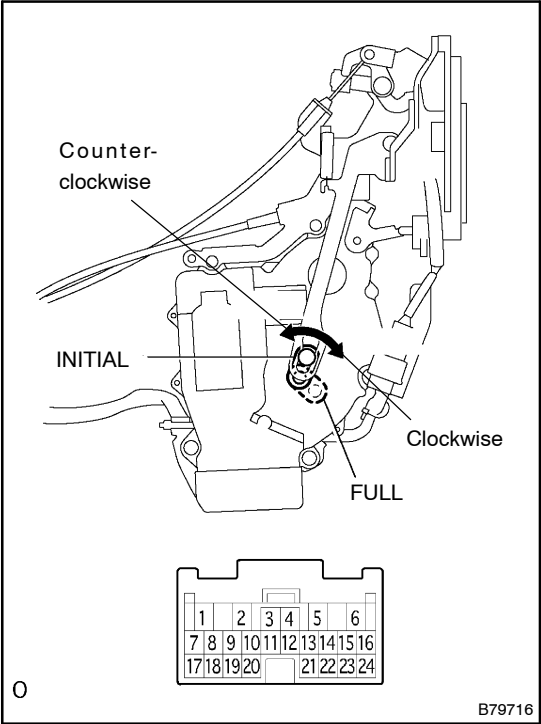


- (b) Measure the resistance of the pole switch.

**Standard:**

| Tester Connection | Condition       | Specified Condition |
|-------------------|-----------------|---------------------|
| 2 – 5             | Link not pushed | 10k Ω or higher     |
| 2 – 5             | Link pushed     | Below 1 Ω           |

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



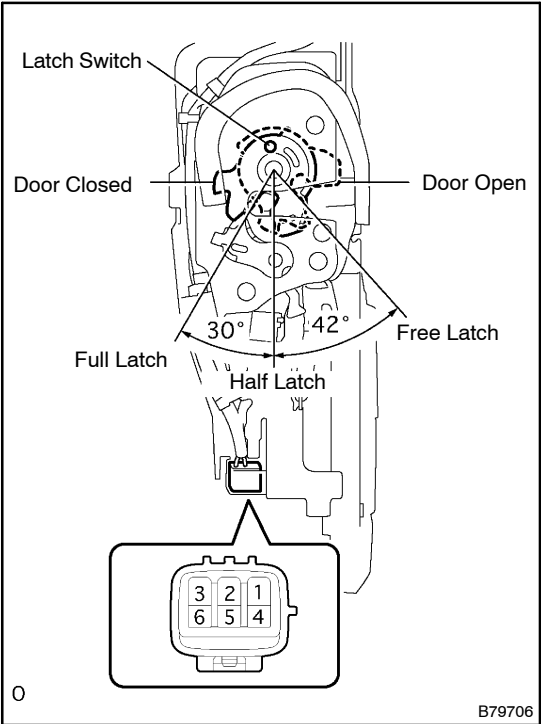
**5. INSPECT DOOR CLOSER MOTOR ASSY (REAR LEFT SIDE)**

- (a) Apply battery voltage and check operation of the door closer link.

**Standard:**

| Measurement connection                                                 | Specified Condition |
|------------------------------------------------------------------------|---------------------|
| Battery positive (+) → Terminal 5<br>Battery negative (-) → Terminal 6 | Moves to FULL       |
| Battery positive (+) → Terminal 6<br>Battery negative (-) → Terminal 5 | Moves to INITIAL    |

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



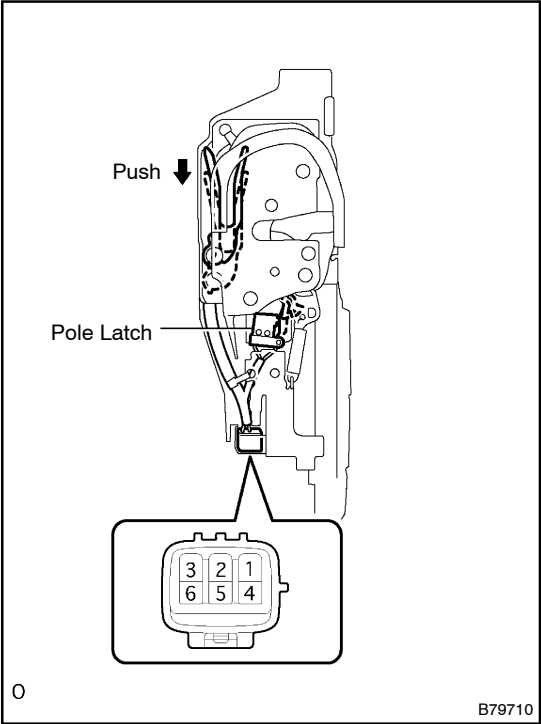
**6. INSPECT COMBINATION SWITCH ASSY (REAR LEFT SIDE)**

- (a) Measure the resistance of the half latch and full latch switch.

**Standard:**

| Tester | Condition   | Specified Condition     |
|--------|-------------|-------------------------|
| 1 - 5  | Door open   | Below 1 $\Omega$        |
| 1 - 5  | Half latch  | 10 k $\Omega$ or higher |
| 1 - 5  | Door close  | 10 k $\Omega$ or higher |
| 4 - 5  | Door open   | Below 1 $\Omega$        |
| 4 - 5  | Half latch  | Below 1 $\Omega$        |
| 4 - 5  | Door closed | 10 k $\Omega$ or higher |

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

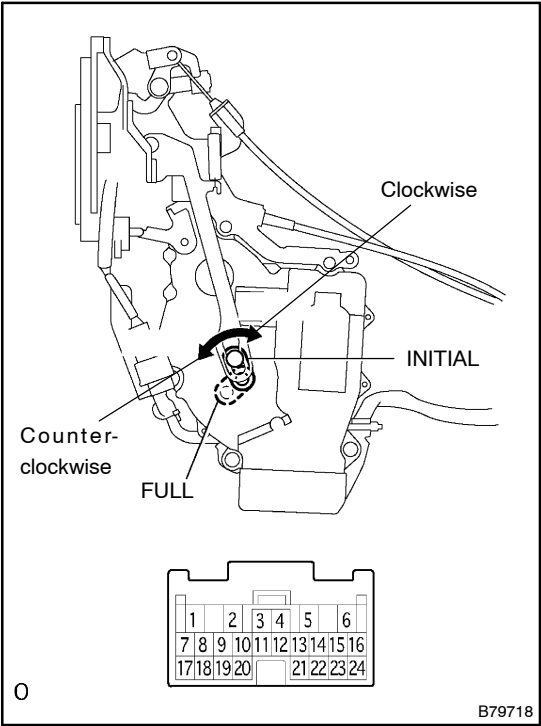


(b) Measure the resistance of the pole switch.

**Standard:**

| Tester Connection | Condition       | Specified Condition |
|-------------------|-----------------|---------------------|
| 2 – 5             | Link not pushed | 10 kΩ or higher     |
| 2 – 5             | Link pushed     | Below 1 Ω           |

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



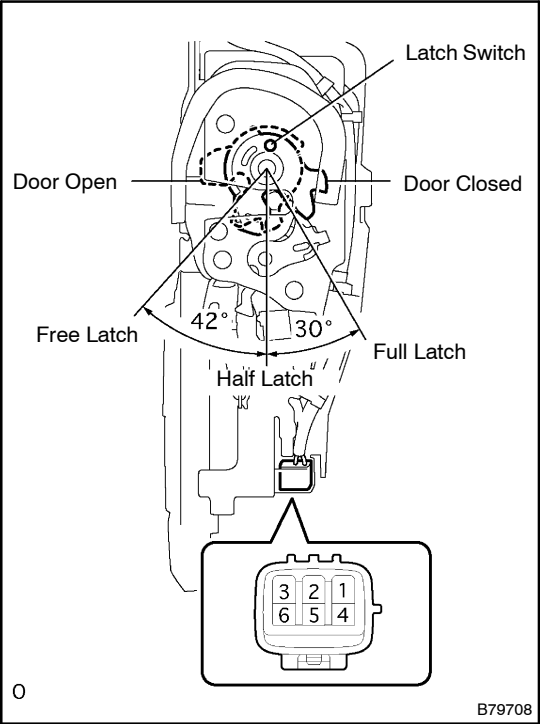
**7. INSPECT DOOR CLOSER MOTOR ASSY (REAR RIGHT SIDE)**

(a) Apply battery voltage and check operation of the door lock link.

**OK:**

| Measurement Condition                                                  | Specified Condition |
|------------------------------------------------------------------------|---------------------|
| Battery positive (+) → Terminal 5<br>Battery negative (–) → Terminal 6 | Moves to FULL       |
| Battery positive (+) → Terminal 6<br>Battery negative (–) → Terminal 5 | Moves to INITIAL    |

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



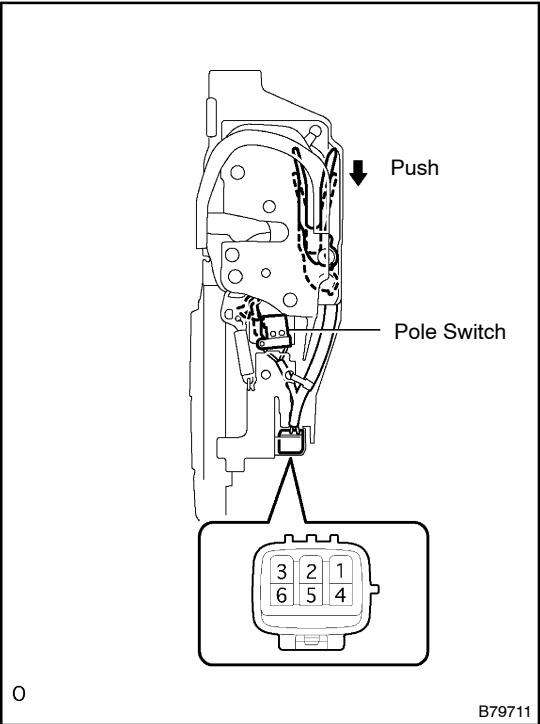
**8. INSPECT COMBINATION SWITCH ASSY (REAR RIGHT SIDE)**

- (a) Measure the resistance of the half latch and full latch switch.

**Standard:**

| Tester | Condition   | Specified Condition     |
|--------|-------------|-------------------------|
| 1 - 5  | Door open   | Below 1 $\Omega$        |
| 1 - 5  | Half latch  | 10 k $\Omega$ or higher |
| 1 - 5  | Door close  | 10 k $\Omega$ or higher |
| 4 - 5  | Door open   | Below 1 $\Omega$        |
| 4 - 5  | Half latch  | Below 1 $\Omega$        |
| 4 - 5  | Door closed | 10 k $\Omega$ or higher |

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



- (b) Measure the resistance of the pole switch.

**Standard:**

| Tester Connection | Condition       | Specified Condition     |
|-------------------|-----------------|-------------------------|
| 2 - 5             | Link not pushed | 10 k $\Omega$ or higher |
| 2 - 5             | Link pushed     | Below 1 $\Omega$        |

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