

INSPECTION

1. G.C.C. countries:

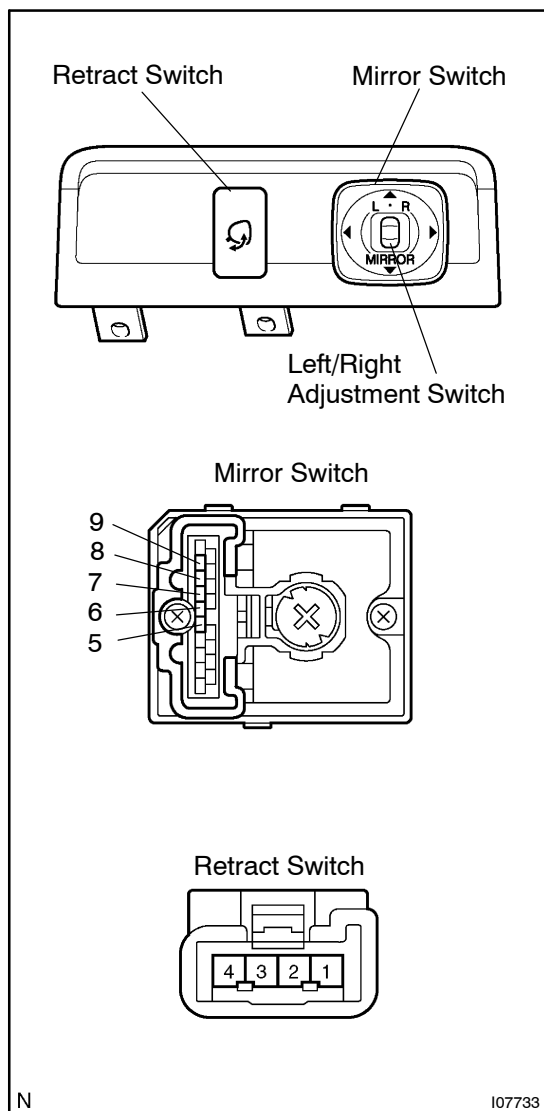
INSPECT RETRACT SWITCH CONTINUITY

| Switch position | Tester connection | Specified condition |
|-----------------|-------------------|---------------------|
| OFF | – | No continuity |
| ON | 1 – 2 | Continuity |

If continuity is not as specified, replace the switch.

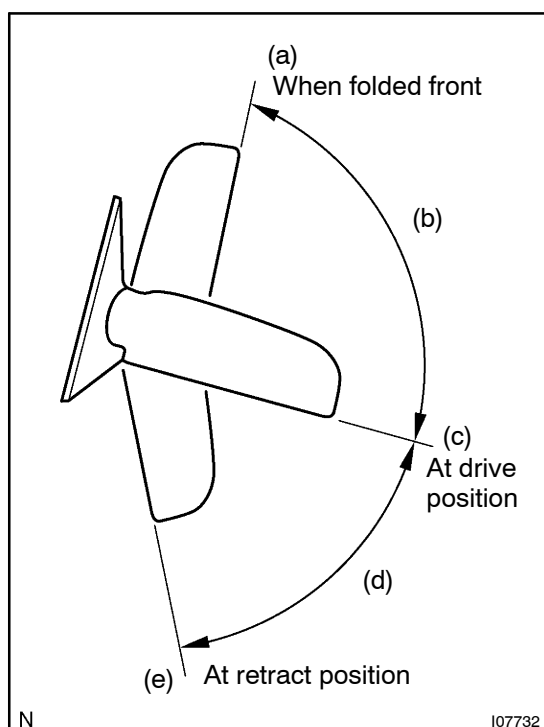
2. G.C.C. countries:

INSPECT MIRROR SWITCH CIRCUIT (See page DI-615)



N

I07733



N

I07732

3. G.C.C. countries:

INSPECT ELECTRICAL RETRACT MOTOR OPERATION

(a) When folded front position:

- (1) Connect the positive (+) lead from the battery to terminal 5 and negative (–) lead to terminal 14, check that the mirror operates at retract position.
- (2) Reverse the polarity, check that the mirror does not operate.

If operation is not as specified, replace the mirror assembly.

(b) Between folded front position and driving position:

- (1) Connect the positive (+) lead from the battery to terminal 5 and negative (–) lead to terminal 14, check that the mirror operates at retract position.
- (2) Reverse the polarity, check that the mirror operate at folded front position.

If operation is not as specified, replace the mirror assembly.

(c) When driving position:

- (1) Connect the positive (+) lead from the battery to terminal 5 and negative (–) lead to terminal 14, check that the mirror operates at retract position.
- (2) Reverse the polarity, check that the mirror does not operate.

If operation is not as specified, replace the mirror assembly.

(d) Between driving position and retract position:

- (1) Connect the positive (+) lead from the battery to terminal 5 and negative (–) lead to terminal 14, check that the mirror operates at retract position.
- (2) Reverse the polarity, check that the mirror operate at return position (Stopping at driving position).

If operation is not as specified, replace the mirror assembly.

(e) When retract position:

- (1) Connect the positive (+) lead from the battery to terminal 5 and negative (–) lead to terminal 14, check that the mirror does not operates.
- (2) Reverse the polarity, check that the mirror operate at return position (Stopping at driving position).

If operation is not as specified, replace the mirror assembly.