DTC	C1380/64	MALFUNCTION IN STOP LIGHT OPERATION RELAY

INSPECTION PROCEDURE

1	CHECK HARNESS AND CONNECTOR(STP2 INPUT CIRCUIT)

(a)   Check for open and short circuit in harness and connector of STP2 input circuit (See page 01-35).

NG ▷ **REPAIR OR REPLACE HARNESS OR CONNECTOR**

OK

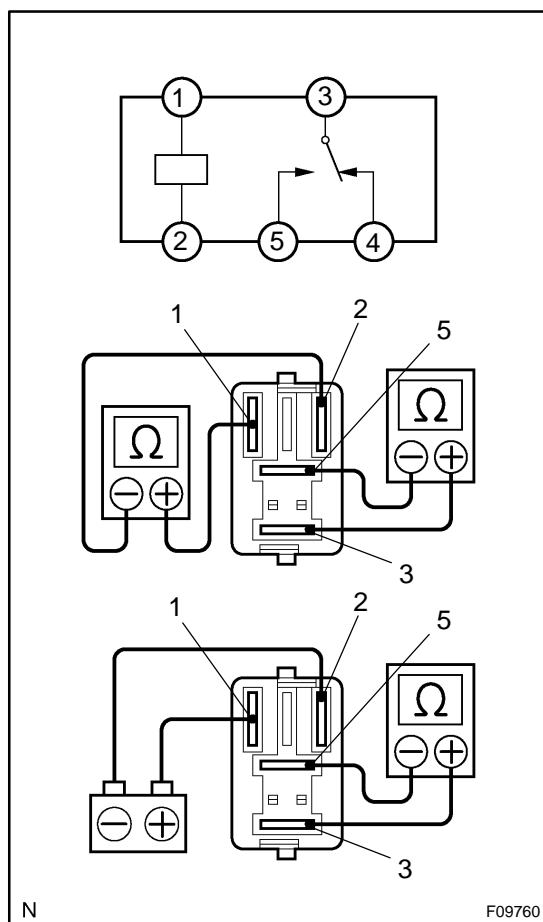| 2	INSPECT STOP LIGHT SWITCH ASSY

(a)   Check that the stop light lights up when brake pedal is depressed and turns OFF when the brake pedal is released.

NG ▷ **REPAIR OR REPLACE STOP LIGHT SWITCH ASSY OR HARNESS AND CONNECTOR**

OK

3	CHECK STOP LIGHT OPERATION RELAY

N   F09760

(a) Check continuity between each terminal of stop light operation relay.

OK:

Terminal 1 and 2	Continuity (Reference value 62 Ω)
Terminal 3 and 5	Open

(b) Apply battery voltage between terminal 1 and 2.

(c) Check continuity between terminal 3 and 5 of stop light operation relay.

OK:

Terminal 3 and 5	Contunuity

NG ⟩ **REPLACE STOP LIGHT OPERATION RELAY**

OK

4	CHECK HARNESS AND CONNECTOR(STPO OUTPUT CIRCUIT)

(a) Check for open and short circuit in harness and connector of STPO output circuit (See page 01-35).

NG ⟩ **REPAIR OR REPLACE HARNESS OR CONNECTOR**

OK

CHECK AND REPLACE SKID CONTROL ECU ASSY