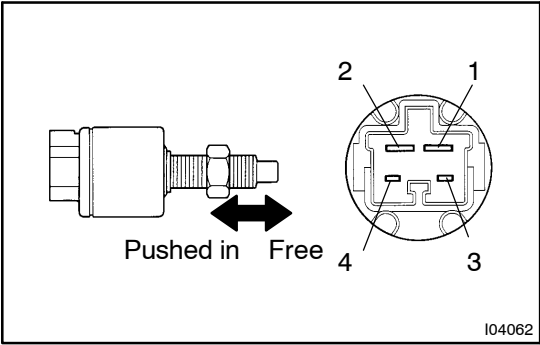


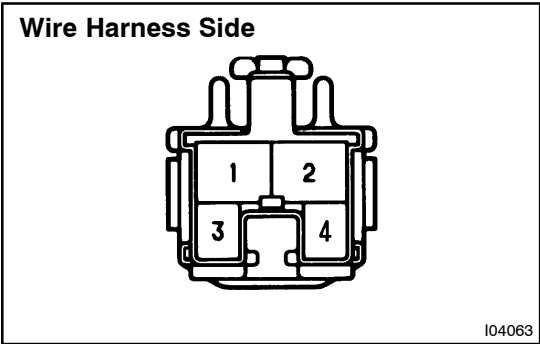


INSPECTION

1. INSPECT STOP LIGHT SWITCH CONTINUITY

Switch position	Tester connection	Specified condition
Switch pin free (Pedal depressed)	1 - 2	Continuity
Switch pin pushed in (Pedal released)	-	No continuity
Switch pin free (Pedal depressed)	-	No continuity
Switch pin pushed in (Pedal released)	3 - 4	Continuity

If continuity is not as specified, replace the switch.

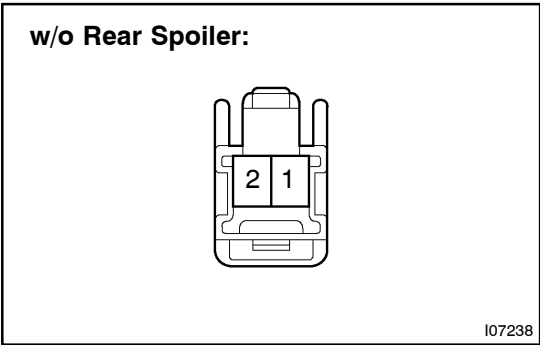


2. INSPECT STOP LIGHT SWITCH CIRCUIT

Disconnect the connector from the switch and inspect the connector on the wire harness side, as shown.

Tester connection	Condition	Specified condition
2 - Ground	Always	Battery positive voltage

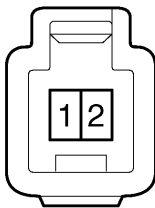
If circuit is not as specified, inspect the power source or the wire harness.



3. w/o REAR SPOILER: INSPECT HI-MOUNTED STOP LIGHT CONTINUITY

Using an ohmmeter, check that continuity exists between terminals.

If continuity is not as specified, replace the light assembly.

**w/o Rear Spoiler:
Wire Harness Side**

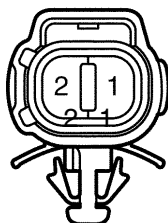
I07239

**4. w/o REAR SPOILER:
INSPECT HI-MOUNTED STOP LIGHT CIRCUIT**

Disconnect the connector from the light and inspect the connector on the wire harness side, as shown.

Tester connection	Condition	Specified condition
2 – Ground	Always	Continuity

If circuit is not as specified, inspect the wire harness.

w/ Rear Spoiler:

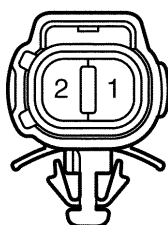
P

I25074

**5. w/ REAR SPOILER:
INSPECT HI-MOUNTED STOP LIGHT CONTINUITY**

Using an ohmmeter, check that continuity exists between terminals.

If continuity is not as specified, replace the light assembly.

w/ Rear Spoiler:

P

I25074

**6. w/ REAR SPOILER:
INSPECT HI-MOUNTED STOP LIGHT CIRCUIT**

Disconnect the connector from the light and inspect the connector on the wire harness side.

Tester connection	Condition	Specified condition
2 – Ground	Always	Continuity

If circuit is not as specified, inspect the wire harness.