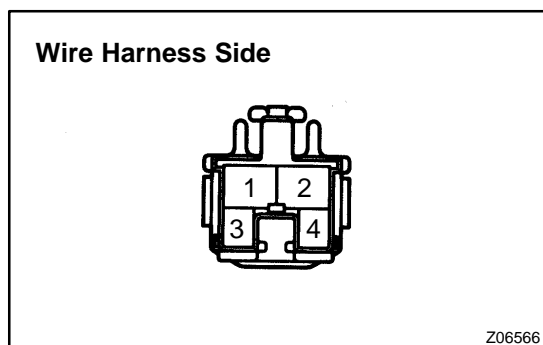


## INSPECTION

### 1. INSPECT STOP LIGHT SWITCH CONTINUITY

Switch position	Tester connection	Specified condition
Switch pin free	1 – 2	Continuity
Switch pin pushed in	3 – 4	Continuity

If continuity is not as specified, replace the switch.

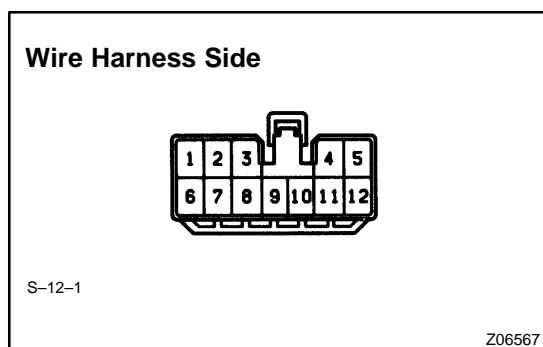


### 2. INSPECT STOP LIGHT SWITCH CIRCUIT

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

Tester connection	Condition	Specified condition
2 – Ground	Constant	Battery positive voltage

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



### 3. INSPECT LIGHT FAILURE SENSOR CIRCUIT

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

Tester connection	Condition	Specified condition
1 – Ground	Constant	* Continuity
2 – Ground	Constant	* Continuity
3 – Ground	Constant	* Continuity
5 – Ground	Constant	* Continuity
9 – Ground	Constant	* Continuity
11 – Ground	Constant	Continuity
3 – Ground	Taillight or Headlight OFF	No voltage
3 – Ground	Taillight or Headlight ON	Battery positive voltage

## BODY ELECTRICAL – STOP LIGHT SYSTEM

4 – Ground	Ignition switch LOCK or ACC	No voltage
4 – Ground	Ignition switch ON	Battery positive voltage
7 – Ground	Stop light switch OFF	No voltage
7 – Ground	Stop light switch ON	Battery positive voltage
8 – Ground	Ignition switch LOCK or ACC	No voltage
8 – Ground	Ignition switch ON	Battery positive voltage

\*: There is resistance because this circuit is grounded through the bulb.

If the circuit is not as specified, inspect the circuits connected to other parts.