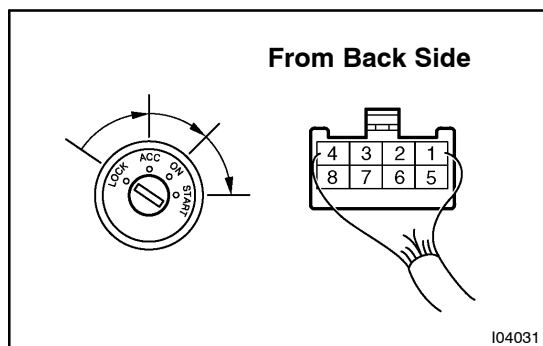


## INSPECTION

### 1. INSPECT IGNITION SWITCH CONTINUITY

Switch position	Tester connection	Specified condition
LOCK	–	No continuity
ACC	2 – 3	Continuity
ON	2 – 3 – 4 6 – 7	Continuity
START	1 – 2 – 4 6 – 7 – 8	Continuity

If continuity is not as specified, replace the switch.



### 2. INSPECT IGNITION SWITCH CIRCUIT

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

Tester connection	Condition	Specified condition
2 – Ground	Constant	Battery positive voltage
3 – Ground	Ignition switch ACC or ON	Battery positive voltage
4 – Ground	Ignition switch ON	Battery positive voltage
6 – Ground	Ignition switch ON or START	Battery positive voltage
7 – Ground	Constant	Battery positive voltage
8 – Ground	Ignition switch START	Battery positive voltage

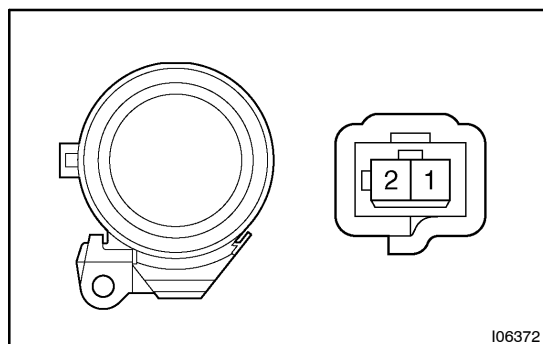
If circuit is not as specified, inspect the circuits connected to other parts.

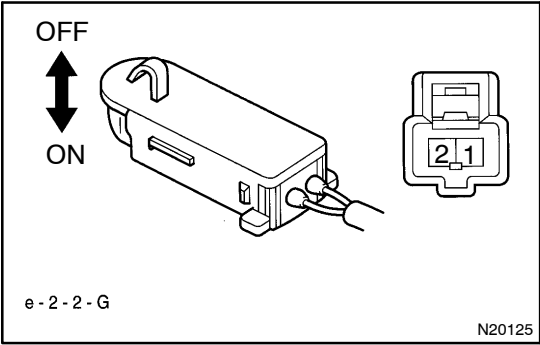
### 3. INSPECT IGNITION KEY ILLUMINATION OPERATION

Connect the positive (+) lead from the battery to terminal 1 and the negative (–) lead to terminal 2, and check that the indicator light lights up.

If operation is not as specified, replace the switch.

### 4. INSPECT IGNITION KEY ILLUMINATION CIRCUIT(See Page [DI-702](#))

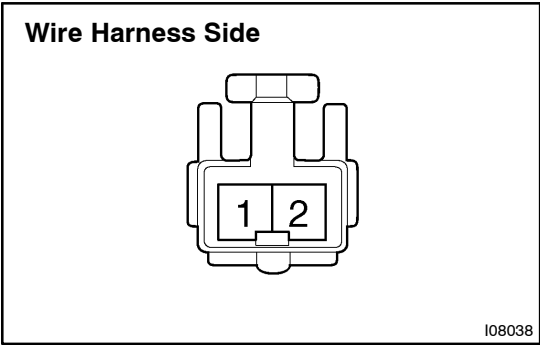




**5. INSPECT KEY UNLOCK WARNING SWITCH CONTINUITY**

Switch position	Tester connection	Specified condition
OFF (Key removed)	–	No continuity
ON (Key set)	1 – 2	Continuity

If continuity is not as specified, replace the switch.  
Connect the switch connector and inspect the connector on wire harness side from the back side, as shown.



**6. INSPECT KEY UNLOCK WARNING SWITCH CIRCUIT (See page DI-702)**

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

Tester connection	Condition	Specified condition
2 – Ground	Constant	Continuity

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