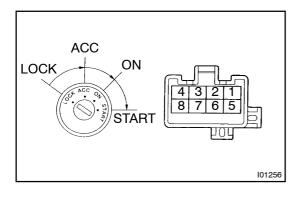
IGNITION SWITCH AND KEY UNLOCK WARNING SWITCH

BE0H4-02

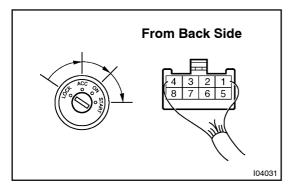


### **INSPECTION**

### **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.

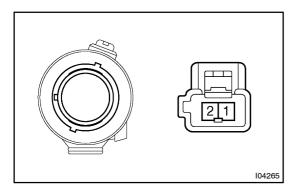


#### **INSPECT IGNITION SWITCH CIRCUIT** 2.

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 voltage
3 – Ground	Ignition switch ACC or ON	Battery voltage
4 – Ground	Ignition switch ON	Battery voltage
6 – Ground	Ignition switch ON or START	Battery voltage
7 – Ground	Constant	Battery voltage
8 – Ground	Ignition switch START	Battery voltage

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

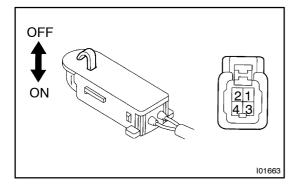


#### 3. | INSPECT| GNITION | KEY| | LLUMINATION | OPERATION

Connect[the[positive[]+)[]ead[from[]the[battery[]o[]terminal 1 [and the[hegative[]-)[]ead[]o[]terminal[2,[and[check[]that[]the[]that[]the[]that[]the[]that[]the[]that[]the[]that[]th

If peration is not as specified, replace the switch.

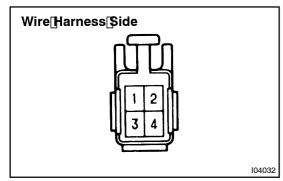
# 4. INSPECT[GNITION[KEY[LLUMINATION]CIRCUIT (See[page[DI-679)



### 5. INSPECT[KEY[UNLOCK[WARNING[SWITCH[CONTI-NUITY]

Switch⊡position	Tester@onnection	Specified@ondition
OFF[[Key[]emoved)	-	No@ontinuity
ON[[Key[\$et)	1 – 2	Continuity

If continuity shot as specified, replace the switch.



## 6. INSPECT[KEY[UNLOCK[WARNING[\$WITCH[CIRCUIT (See[page[DI-664)

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

Tester connection	Condition	Specified condition
1 – Ground	Constant	Continuity

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