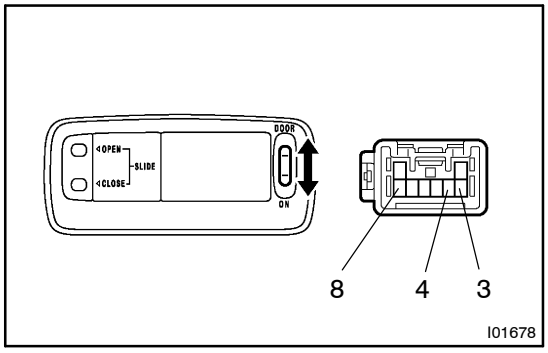
BE1DA–02

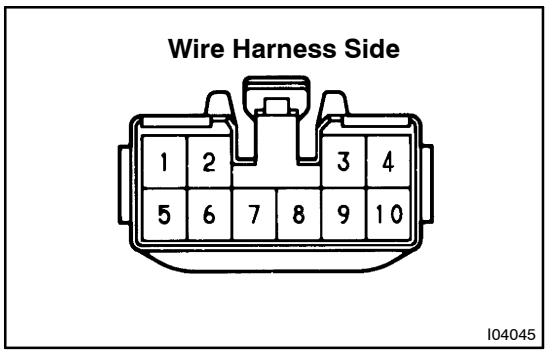
INSPECTION



1. INSPECT SLIDING ROOF SWITCH CONTINUITY

Switch position	Tester connection	Specified condition
OPEN	3 – 8	Continuity
OFF	–	No continuity
CLOSE	4 – 8	Continuity

If continuity is not as specified, replace the switch.



2. INSPECT SLIDING ROOF CONTROL ASSEMBLY CIRCUIT

Disconnect the connector from the ECU and inspect the connector on the wire harness side, as shown in the chart.

Tester connection	Condition	Specified condition
1 – Ground	Constant	Continuity
2 – Ground	Ignition switch LOCK or ACC	No voltage*
2 – Ground	Ignition switch ON	Battery voltage
5 – Ground	Constant	Battery voltage
7 – Ground	Constant	Continuity
6 – Ground	Constant	No continuity
8 – Ground	Ignition switch LOCK or ACC	No voltage
8 – Ground	Ignition switch ON	Battery voltage
9 – Ground	Sliding roof control switch CLOSE/DOWN	No continuity
9 – Ground	Sliding roof control switch OPEN/UP	Continuity
10 – Ground	Sliding roof control switch OPEN/UP	No continuity
10 – Ground	Sliding roof control switch CLOSE/DOWN	Continuity

*: Exceptions: During 43 second period after ignition switch ON → OFF (ACC) or until driver of passenger door in opened after ignition switch ON → OFF (ACC).

If circuit is as specified, replace the assembly.