

16E0KX-057

ELECTRICAL SYSTEM COMPONENTS

HOLD SWITCH

Inspection

Inspection of operation

1. Turn the ignition switch from OFF to ON.
2. Verify that the HOLD indicator light is not illuminated. Depress the HOLD switch and verify that the HOLD indicator light illuminates.
3. If not as specified, check the terminal voltage of the HOLD switch.

Inspection of voltage

1. Remove the rear console, brake boot panel, and center panel.
2. Turn the ignition switch ON.
3. Measure the voltage at the HOLD switch connector.

B+: Battery positive voltage

Position	Connector terminal	
	A	B
Normal (V)	B+	0
Depressed (V)	0	0

4. If not as specified, check for continuity at the HOLD switch.

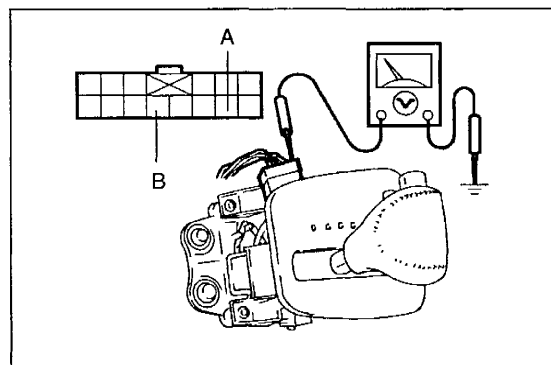
Inspection of continuity

1. Disconnect the negative battery cable.
2. Disconnect the HOLD switch connector.
3. Check for continuity at the HOLD switch.

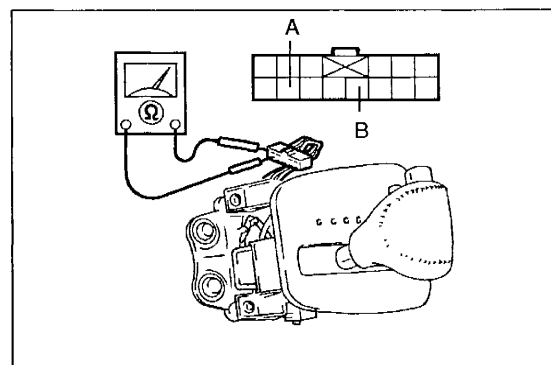
Position	Connector terminal	
	A	B
Normal		
Depressed	○—○	○—○

○—○: Continuity

4. If not as specified, replace the selector lever knob assembly. (Refer to page K1-49.)
5. If the switch is OK, check the wiring harness. (HOLD switch—Powertrain control module, HOLD switch—Body ground.)
6. Install the center panel, brake boot panel, and rear console.
7. Connect the negative battery cable.



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