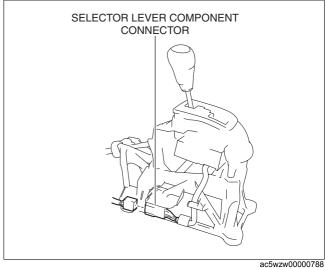
DOWN SWITCH INSPECTION [FW6A-EL, FW6AX-EL]

id0517h2600600

Continuity Inspection

Note

- The down switch is built into the selector lever component.
- 1. Disconnect the negative battery cable. (See NEGATIVE BATTERY CABLE DISCONNECTION/CONNECTION [SKYACTIV-G 2.0, SKYACTIV-G 2.5 (WITHOUT i-stop)].) (See NEGATIVE BATTERY CABLE DISCONNECTION/CONNECTION [SKYACTIV-G 2.0, SKYACTIV-G 2.5].)
- 2. Remove the front console. (See FRONT CONSOLE REMOVAL/INSTALLATION.)
- 3. Disconnect the selector lever component connector.



- 4. Verify that the continuity between selector lever component terminals D and J.
 - If not as verified, replace the selector lever component. (See AUTOMATIC TRANSAXLE SHIFT MECHANISM REMOVAL/ INSTALLATION.)

Down switch specification

Down Switch Specification	
Test condition	Continuity
Selector lever is in the M	Continuity
position (-) side position.	
Selector lever is not in the M	No continuity
position (-) side position.	

