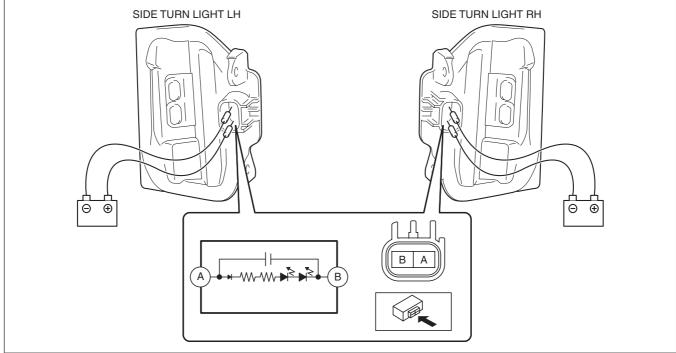
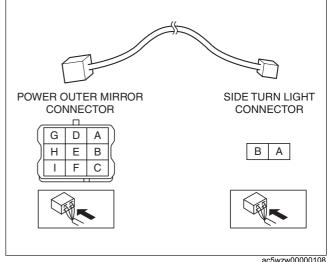
SIDE TURN LIGHT INSPECTION

- 1. Disconnect the negative battery cable. (See NEGATIVE BATTERY CABLE DISCONNECTION/CONNECTION [SKYACTIV-G 2.0, SKYACTIV-G 2.5].) (See NEGATIVE BATTERY CABLE DISCONNECTION/CONNECTION [SKYACTIV-G 2.0, SKYACTIV-G 2.5 (WITHOUT i-stop)].) (See NEGATIVE BATTERY CABLE DISCONNECTION/CONNECTION [SKYACTIV-D 2.2].)
- 2. Remove the following parts:
 - (1) Outer mirror glass (See OUTER MIRROR GLASS REMOVAL.)
 - (2) Outer mirror garnish (upper side) (See OUTER MIRROR GARNISH REMOVAL/INSTALLATION.)
 - (3) Side turn light (See SIDE TURN LIGHT REMOVAL/INSTALLATION.)
- Apply battery voltage to side turn light terminal A, and connect terminal B to ground.



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- 4. Verify that the LED illuminates.
 - If the LED illuminates, go to the next step.
 - If the LED does not illuminate, replace the side turn light. (See SIDE TURN LIGHT REMOVAL/ INSTALLATION.)
- 5. Remove the following parts:
 - (1) Inner garnish (See INNER GARNISH REMOVAL/INSTALLATION.)
 - (2) Front door trim (See FRONT DOOR TRIM REMOVAL/INSTALLATION.)
- (3) Power outer mirror connector (See POWER OUTER MIRROR REMOVÁL/INSTALLATION.)
 6. Verify that the continuity between the side turn light
- terminals from the power outer mirror is as indicated in the table.



 If not as indicated in the table, replace the power outer mirror. (See POWER OUTER MIRROR REMOVAL/INSTALLATION.)

			\bigcirc	: Continuit
Test condition	Power outer mirror terminal		Side turn light terminal	
	Е	G	Α	В
Under any condition	0-		-0	
		0-		

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