PUSH BUTTON START INSPECTION
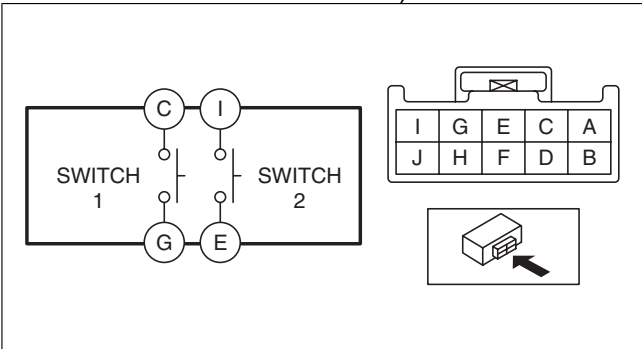
1. Remove the push button start. (See PUSH BUTTON START REMOVAL/INSTALLATION.)
2. Verify that the continuity between the push button start terminals is as indicated in the table.
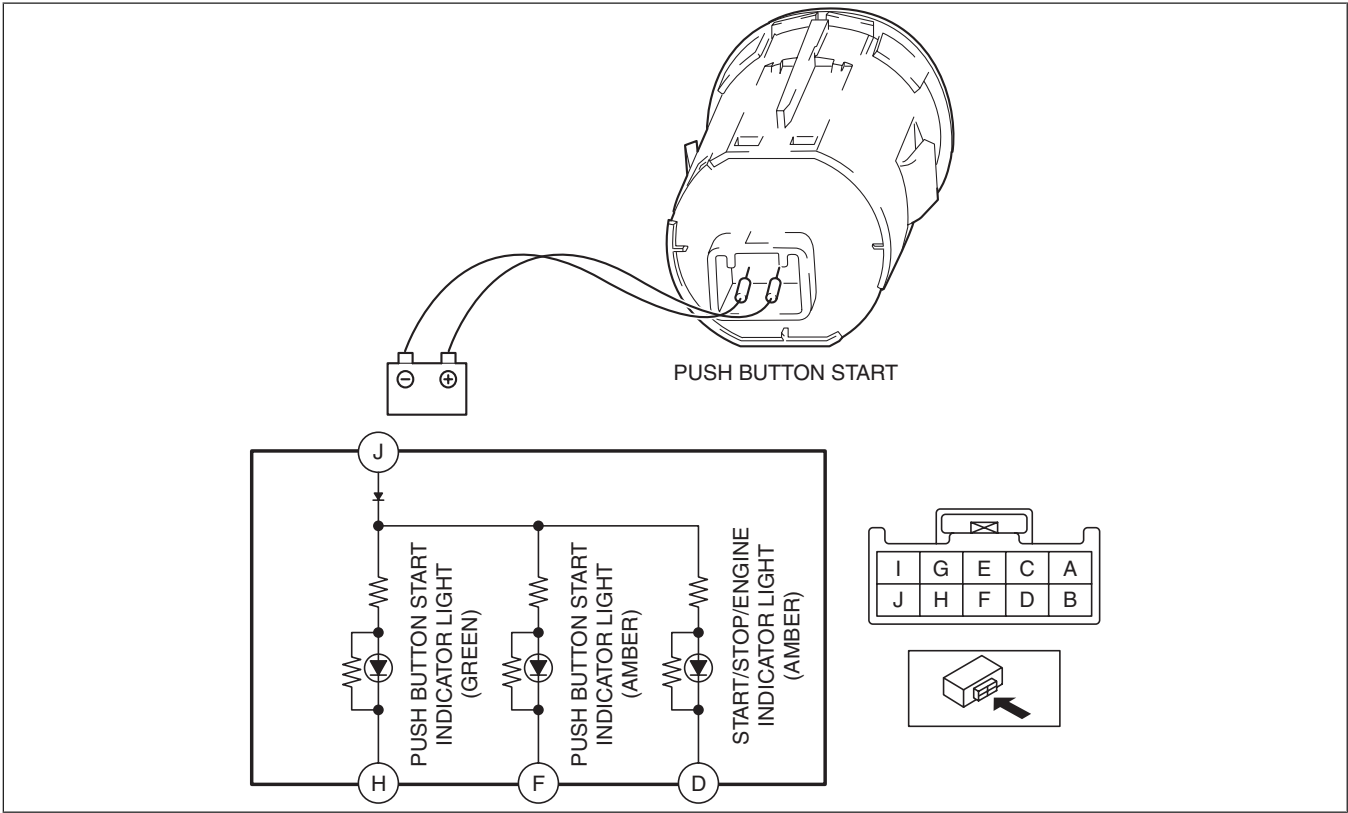

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• If the continuity can be verified as indicated in the table, go to the next step.
• If not as indicated in the table, replace the push button start. (See PUSH BUTTON START REMOVAL/INSTALLATION.)
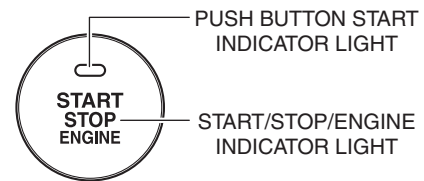
○─○ : Continuity

Test condition	Terminal			
	C	E	G	I
Button pressed	○		○	
		○		○
Button released				

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3. Apply battery positive voltage and connect the ground to the push button start terminals and verify that the LED illuminates as indicated in the table.

PUSH BUTTON START

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• If the LED does not illuminate as indicated in the table, replace the push button start. (See PUSH BUTTON START REMOVAL/INSTALLATION.)

Terminal		Illumination positions (Color)
B+	**Ground**	
J	**D**	START/STOP/ENGINE indicator light (Amber)
	F	Push button start indicator light (Amber)
	H	Push button start indicator light (Green)

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