

Parking Brake Switch Check

1. Disconnect the parking brake switch connector (1).
2. Connect the circuit tester leads to the parking brake switch terminals.

(When switch is not pushed)

1. Measure the resistance between terminals.
2. If continuity is not infinity, the switch is faulty. Replace it.

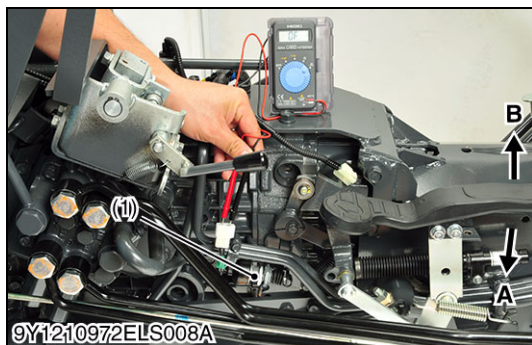
(When switch is pushed)

1. Measure the resistance between terminals.
2. If continuity is not 0 Ω , the switch is faulty. Replace it.

Resistance	When parking brake switch is not pushed	Infinity
	When parking brake switch is pushed	0 Ω

(1) Parking Brake Switch

9Y1210972ELS0025US0



HST Pedal Switch Check

1. Disconnect the HST pedal switch connector (1).
2. Connect the circuit tester leads to the HST **2P** connector.

(When the HST pedal is in "NEUTRAL" position)

1. Measure the resistance between terminals.
2. If continuity is not 0 Ω , the switch is faulty. Replace it.

(When the HST pedal is in "FORWARD" position)

1. Measure the resistance between terminals.
2. If continuity is not infinity, the switch is faulty. Replace it.

(When the HST pedal is in "REVERSE" position)

1. Measure the resistance between terminals.
2. If continuity is not infinity, the switch is faulty. Replace it.

Resistance	When the HST pedal is in " NEUTRAL " position	0 Ω
	When the HST pedal is in " FORWARD " position	Infinity
	When the HST pedal is in " REVERSE " position	Infinity

(1) HST Pedal Switch Connector

A: FORWARD

B: REVERSE

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