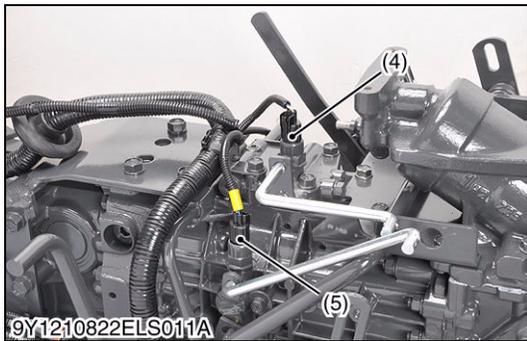
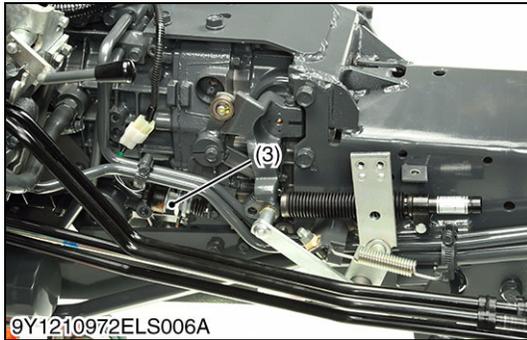
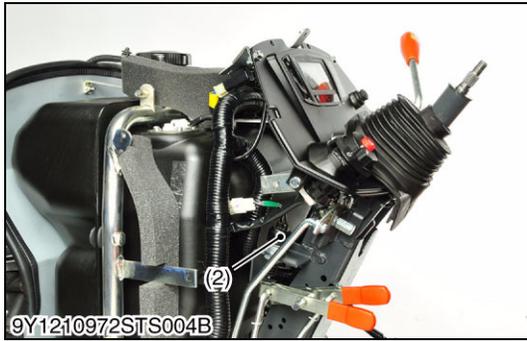
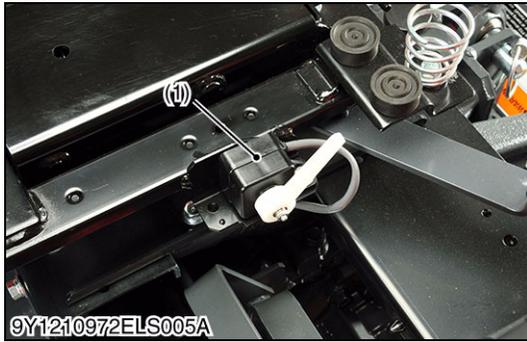


## (2) Safety Switches



### Safety Switch Continuity

1. Disconnect the safety switch leads.
2. Connect the circuit tester to the safety switch leads.
3. Measure the resistance between leads.
4. If the safety switch is damaged, replace it.

Safety Switch	State	Resistance
Seat switch	Operator on the seat	0 Ω
	Vacant	Infinity
Parking brake switch	Parking lock	0 Ω
	Free	Infinity
HST pedal switch	HST pedal in neutral (pushed in)	0 Ω
	HST pedal in forward or reverse	Infinity
Independent PTO lever switch	Independent PTO lever in neutral	Infinity
	Independent PTO lever engaged	0 Ω
PTO shift lever switch (B2650 / B3350 Only)	PTO shift lever in Rear PTO / Mid PTO or Mid PTO position	Infinity
	PTO shift lever in Rear PTO position	0 Ω

- |                          |   |
|--------------------------|---|
| (1) Seat Switch          | (4) Independent PTO Lever Switch                |
| (2) Parking Brake Switch | (5) PTO Shift Lever Switch (B2650 / B3350 Only) |
| (3) HST Pedal Switch     |   |

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