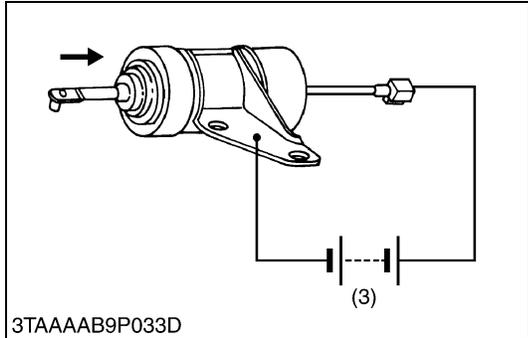
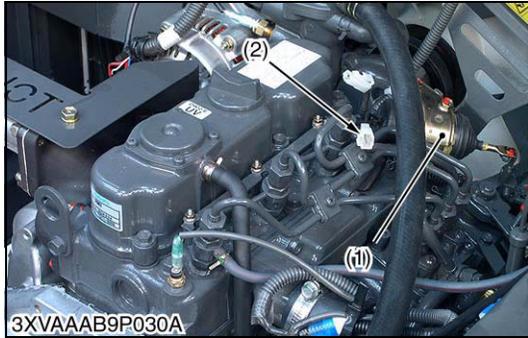


(6) Engine Stop Solenoid



Engine Stop Solenoid Test

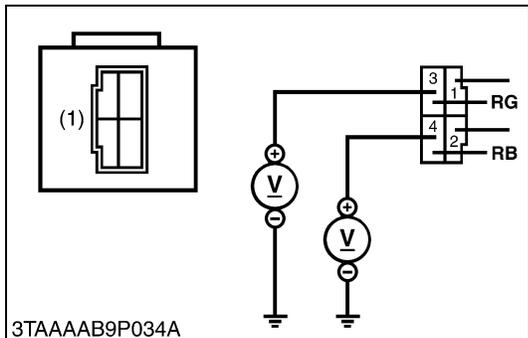
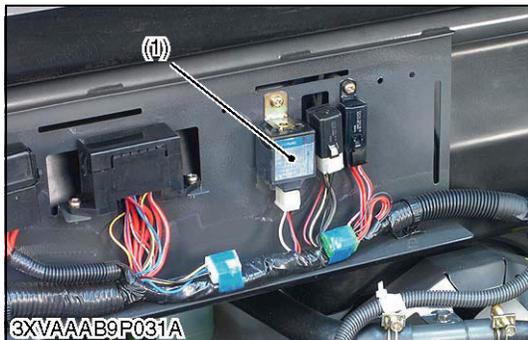
1. Disconnect the **1P** connector (2) from the engine stop solenoid.
2. Remove the engine stop solenoid from the engine.
3. Connect the jumper leads from the battery positive terminal to the **1P** connector, and from the battery negative terminal to the engine stop solenoid body.
4. If the solenoid plunger is not attracted, the engine stop solenoid is faulty.

- (1) Stop Solenoid
- (2) 1P Connector

- (3) Battery (12 V)

W1031071

(7) Timer Relay for Stop Solenoid



Timer Relay Connector Voltage

1. Disconnect the connector from the timer relay after turning the main switch off.
2. Measure the voltage with a voltmeter across the connector terminal **4** and chassis.
3. Turn the main switch on, and measure the voltage across the connector terminal **3** and chassis.
4. If these voltages differ from the battery voltage, the wiring harness or main switch is faulty.

| | | |
|---------|---------------------------------------|-------------------------|
| Voltage | Connector terminal 4 - chassis | Approx. battery voltage |
| | Connector terminal 3 - chassis | Approx. battery voltage |

- (1) Timer Relay

W1031640

