



# Wireless Hour Meter Kit

## Workman® GTX Utility Vehicle

Model No. 136-6323

Model No. 136-6324

### Installation Instructions

#### ⚠ WARNING

##### CALIFORNIA Proposition 65 Warning

This product contains a chemical or chemicals known to the State of California to cause cancer, birth defects, or reproductive harm.

### Loose Parts

Use the chart below to verify that all parts have been shipped.

Description	Qty.	Use
No parts required	—	Prepare the machine.
Wireless hour meter wire harness	1	Install the wireless hour meter (for gasoline machines).
Wireless hour meter wire harness Relay (48 V)	1	Install the wireless hour meter (for electric machines).
Screw (#4 x 3/4 inch)	2	

### Preparing the Machine

1. Park the machine on a level surface.
2. Engage the parking brake.
3. Shut off the engine and remove the key.

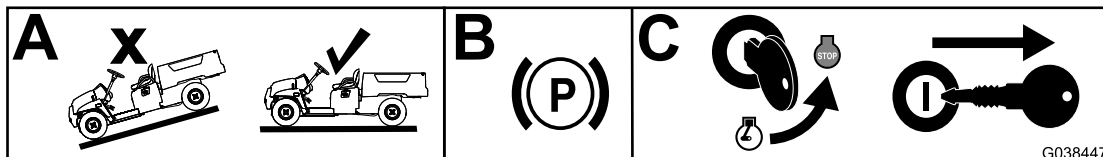


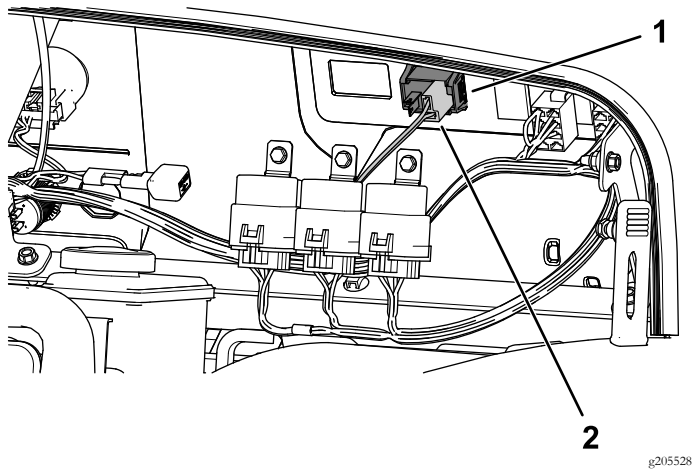
Figure 1

g038447



# Installing the Wireless Hour Meter (for Gasoline Machines)

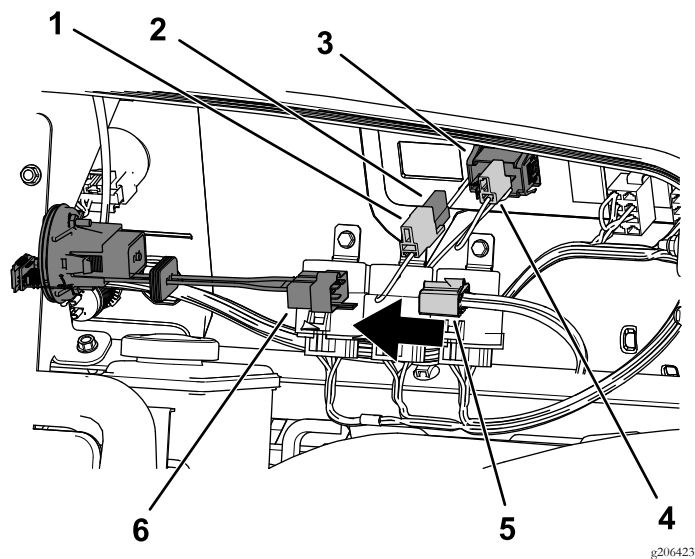
1. Disconnect the existing female 2-socket connector from the existing hour meter and plug it into the male 2-pin connector on the wireless hour meter wire harness (Figure 2 and Figure 3).



**Figure 2**

1. Existing hour meter
2. Existing female 2-socket connector

2. Connect the female 2-socket connector on the wireless hour meter wire harness to the existing hour meter (Figure 3).
3. Connect the female 6-socket connector to the new wireless hour meter (Figure 3).

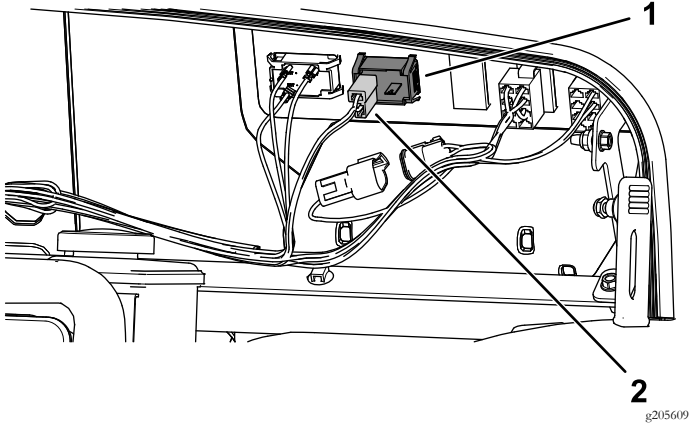


**Figure 3**

- |  |   |
|--|---|
| 1. Male 2-pin connector (wireless hour meter wire harness) | 4. Female 2-socket connector (wireless hour meter wire harness) |
| 2. Existing female 2-socket connector                      | 5. Female 6-socket connector (wireless hour meter wire harness) |
| 3. Existing hour meter                                     | 6. Wireless hour meter  |

# Installing the Wireless Hour Meter (for Electric Machines)

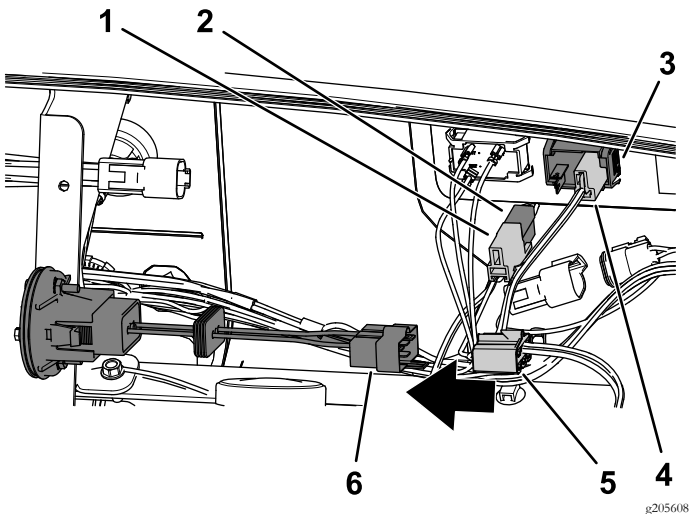
1. Disconnect the existing female 2-socket connector from the existing hour meter and plug it into the male 2-pin connector on the wireless hour meter wire harness (Figure 4 and Figure 5).



**Figure 4**

1. Existing hour meter
2. Existing female 2-socket connector

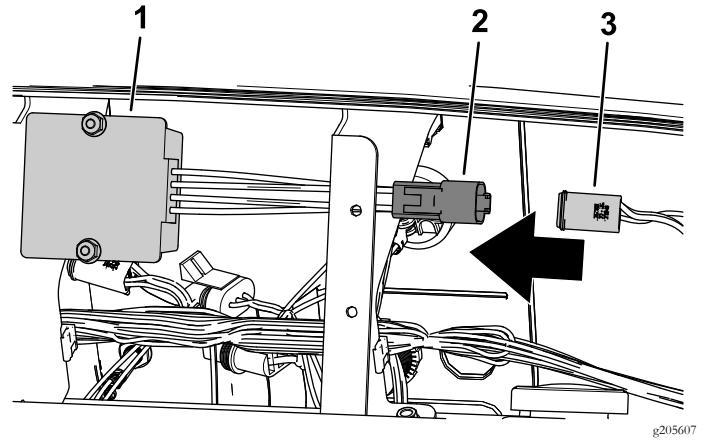
2. Connect the female 2-socket connector on the wireless hour meter wire harness to the existing hour meter (Figure 5).
3. Connect the female 6-socket connector to the new wireless hour meter (Figure 5).



**Figure 5**

1. Male 2-pin connector (wireless hour meter wire harness)
2. Existing female 2-socket connector
3. Existing hour meter
4. Female 2-socket connector (wireless hour meter wire harness)
5. Female 6-socket connector (wireless hour meter wire harness)
6. Wireless hour meter

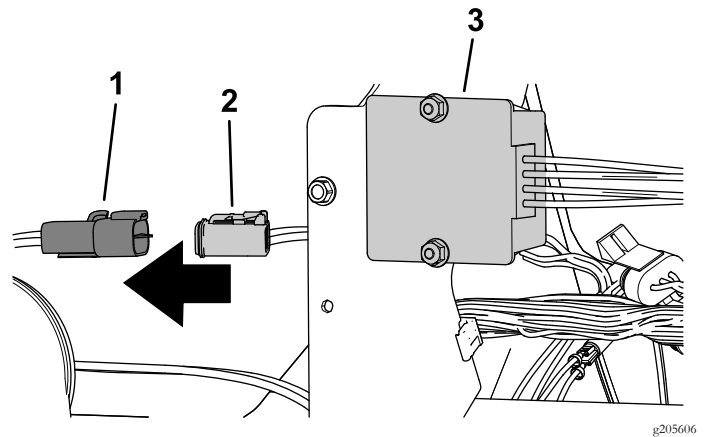
4. Connect the female 4-socket connector on the wireless hour meter wire harness to the male 4-pin connector on the existing 12 V converter (Figure 6).



**Figure 6**

1. 12 V converter
2. 4-pin connector (existing 12 V converter)
3. 4-socket connector (wireless hour meter wire harness)

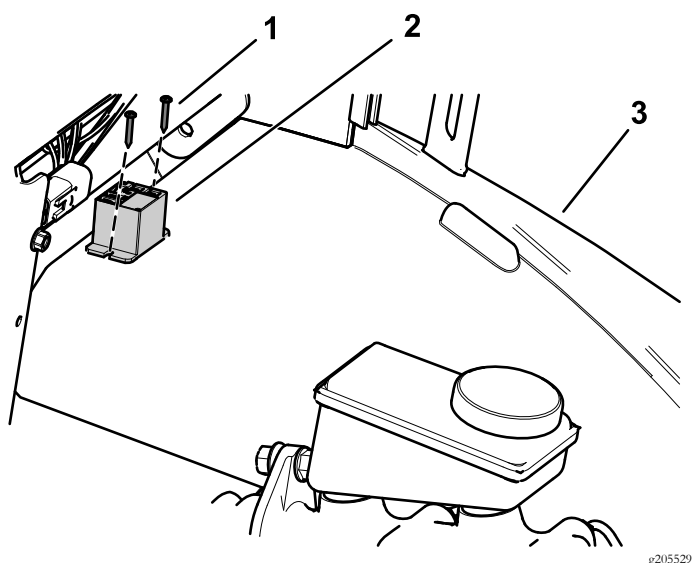
5. Connect the male 4-pin connector on the wireless hour meter wire harness to the female 4-socket connector on the main machine harness (Figure 7).



**Figure 7**

1. 4-pin connector (wireless hour meter wire harness)
2. 4-socket connector (main machine harness)
3. 12 V converter (for area reference)

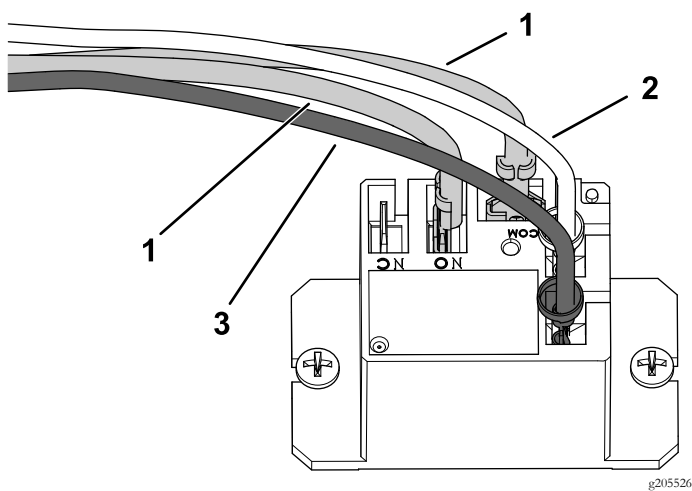
6. Install the relay to the left fender using 2 screws (#4 x 3/4 inch) as shown in [Figure 8](#).



**Figure 8**

1. Screw (#4 x 3/4 inch)      3. Left fender  
2. Relay

7. Connect the wireless hour meter wire harness connectors to the relay as shown in [Figure 9](#).



**Figure 9**

1. Pink wire      3. Brown wire  
2. White wire