TORO®

Part No. 106-1247

PARTS AND INSTRUCTION SHEET

SPEEDOMETER

FOR USE ON THE MULTI PRO® 5600 VEHICLE

NOTE: This accessory is intended for use on a MULTI PRO® 5600 Vehicle equipped with a manual spray system. For Vehicles equipped with Pro Control Spray Systems, the Speedometer can be installed to accompany the manual switches, providing a back-up manual system in case of Pro Control console failure. If the vehicle is equipped with a Pro Control System, it must be disconnected, and the Control console and hole grommet must be removed prior to installing the Speedometer.

SET-UP:

1. Install the Speedometer in vehicle's dash as shown in illustration. (See FIG.1)

2. Install Speedometer Wire Harness on the right side of vehicle following the main vehicle harness. Unplug the main harness from the wheel motor plug. Connect Speedometer harness to wheel motor plug using the Three Pin Weather Pac Plug end.

3. Under the dash, attach the harness' Two Ring Terminals to the Coolant Gauge on the Multi-Pro® 5600 vehicle. They will share the threaded post of the Coolant Gauge with the terminals already connected; Red Wire Ring terminal to the positive side. (Stud closest to driver side); Black Wire Ring terminal to the negative or ground stud. (Middle stud on the Gauge) Remove and re-use existing Nuts and tighten. (See FIG. 2)

4. Connect Speedometer plug into harness plug.

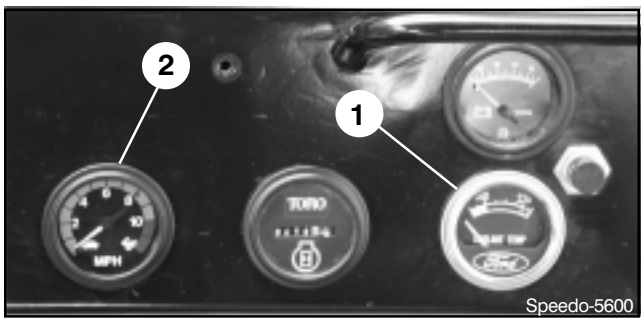


FIG. 1

1. Coolant Gauge **2. Speedometer**

#	Part No.	Description	Qty
1	42608	Coolant Gauge (supplied with Vehicle)	1
2	105-3304	Speedometer	1

OPERATION:

The Speedometer indicates the speed traveled in miles per hour.

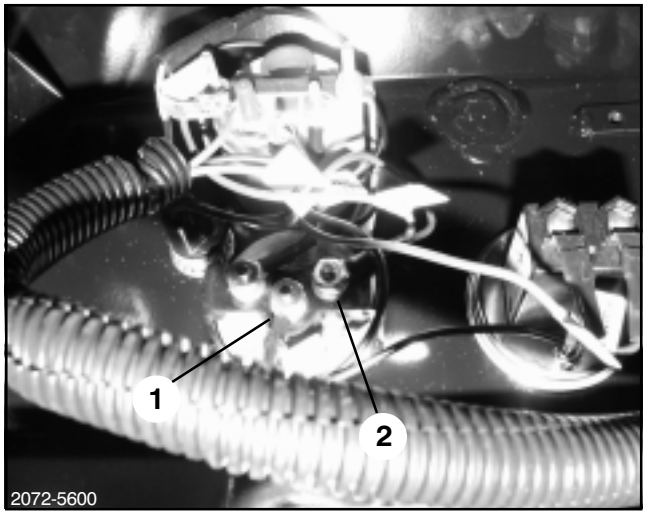
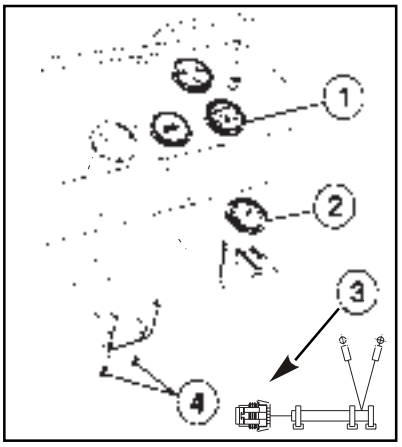


FIG. 2

1. Negative or Ground (-) Black Wire **2. Positive (+) Red Wire**



#	Part No.	Description	Qty
3	106-1249	Wire Harness	1
4	22-9-BJD	Hex Nut, #10 NF (supplied with Kit)	2

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