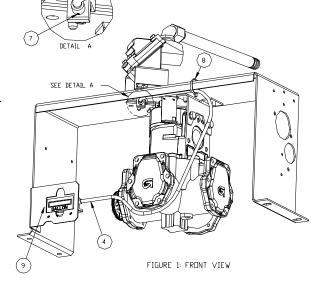
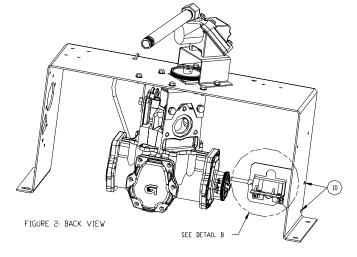
## **INSTALLATION INSTRUCTIONS, 9820Q TOTALIZER KIT**

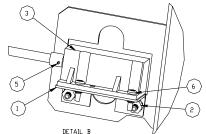
This instruction sheet details installation of the 9820Q totalizer kit. Be sure to read and obey all warnings and safeguards as outlined in the enclosed *Warnings and Safeguards Sheet*. Kit contents are as follows:

Item	P/N	Description	Item	P/N	Description
1	015113	Bracket, 9 dig. tot. mount, Qty 1	6	C04039	Screw, #6-32 x 1/2" Phil. Pan Hd, Qty 2
2	039070	Nut, #8-32 Hex Keps, Qty 2	7	042290	Pin, Cotter, 3/64" x 1/2", Qty 1
3	039824	Odometer, 9-dig. CCW, Gallon, Qty 1	8	C08126	Cable Tie, Qty 1
	039825	Odometer, 9-dig. CCW, Liter, Qty 1	9	022577	Totalizer Bracket, Qty. 1
4	017366	Cable Assy., Drive, 9-dig. tot., Qty 1	10	053919	Screw, Qty. 2
5	043220	Pin, Spirol, 1/16" x 1/2", Qty 1		031907	Installation Instructions

- 1. Turn off and lock out all power to the system.
- 2. Remove sheet metal cover from the unit.
- 3. Install Totalizer Bracket (9) to the frame with two 1/4-20 x 1/2 Taptite screws (10). (See Figure 1.)
- 4. Install the Drive Cable Assembly (4) to the Totalizer/Odometer (3) using the Spirol Pin (5) NOTE: Cable end fitting with smaller mounting hole goes to totalizer. (See Figure 2, Detail B.)
- Install assembled Drive Cable Assembly (4) with the Odometer/Totalizer (3) to the Totalizer Bracket mount (1), using the two 6-32 screws (6). Then, use the two 8-32 hex keps nuts (2) to attach this completed assembly to the Totalizer Bracket (9) that was installed in Step 3. (See Figure 2, Detail B.)
- 6. Route the Drive Cable Assembly under the meter and up to the flange of the frame. Use the cable tie (8) to secure the drive cable in place where a hole is located in the frame. (See Figure 1.)
- 7. Install the loose end of the Drive Cable Assembly to the Gear Train Assembly under the pulser housing using the Cotter Pin (7). (See Figure 1, Detail A.)
- Restore power to the unit and check for proper operation of the totalizer.







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