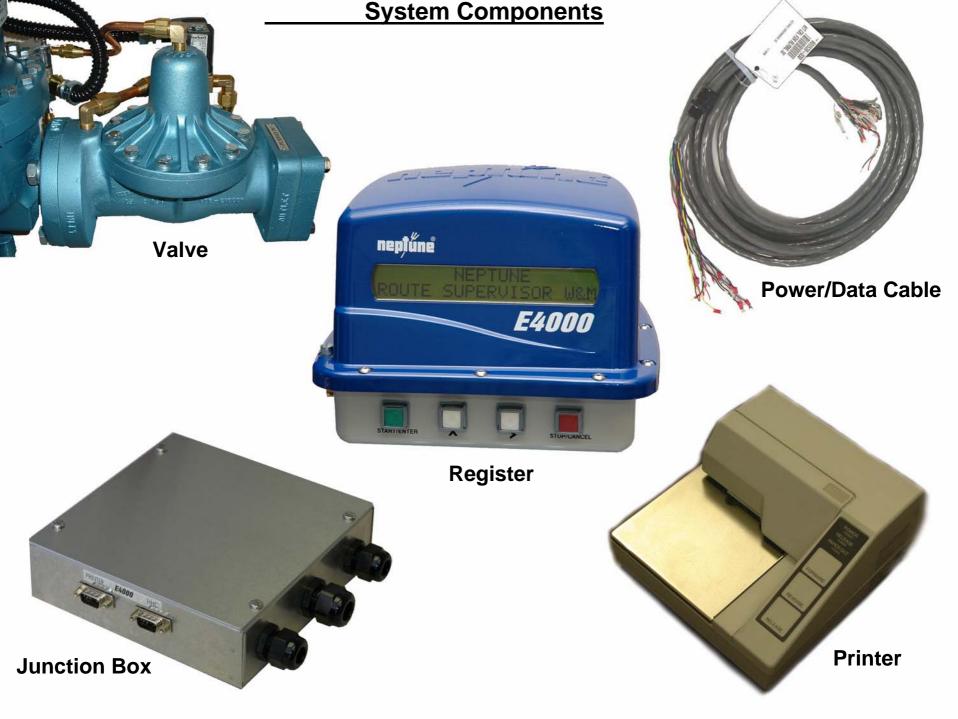


MASICOS AUTOTANQUE ROGER DECOUD OSCAR MARTINEZ







Epson Slip Printer



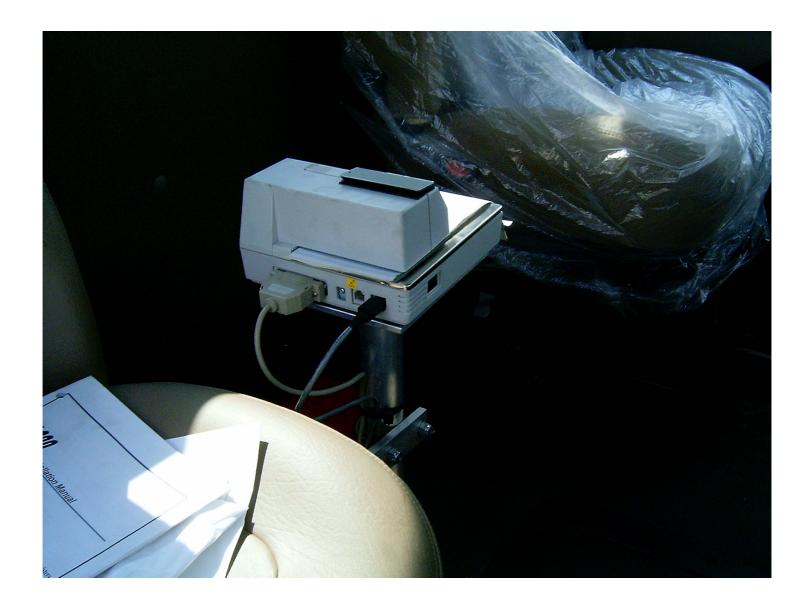
Prepped Power/Data Cable



Installation







Printer Cable Connections



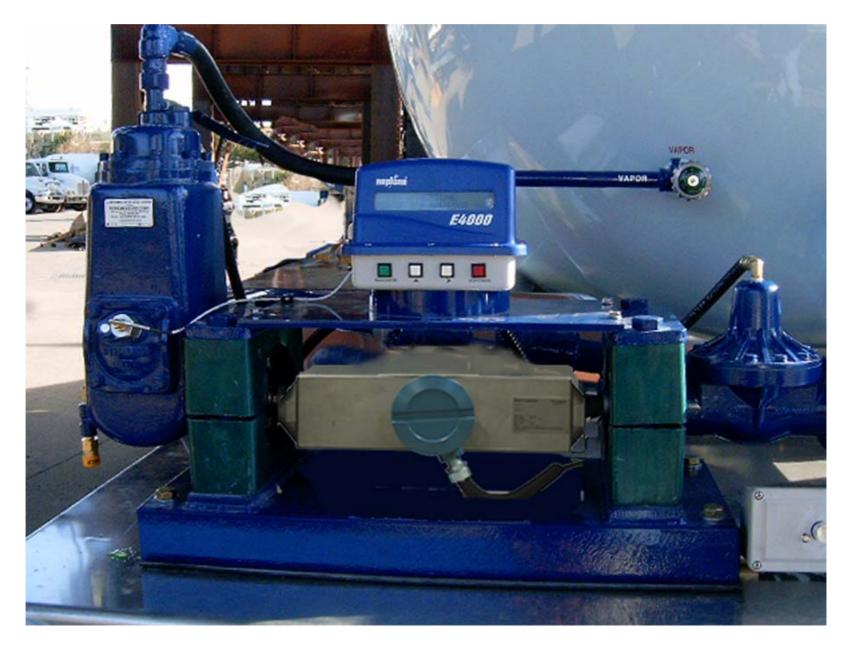
Junction Box Wiring



Junction Box Connection to Battery



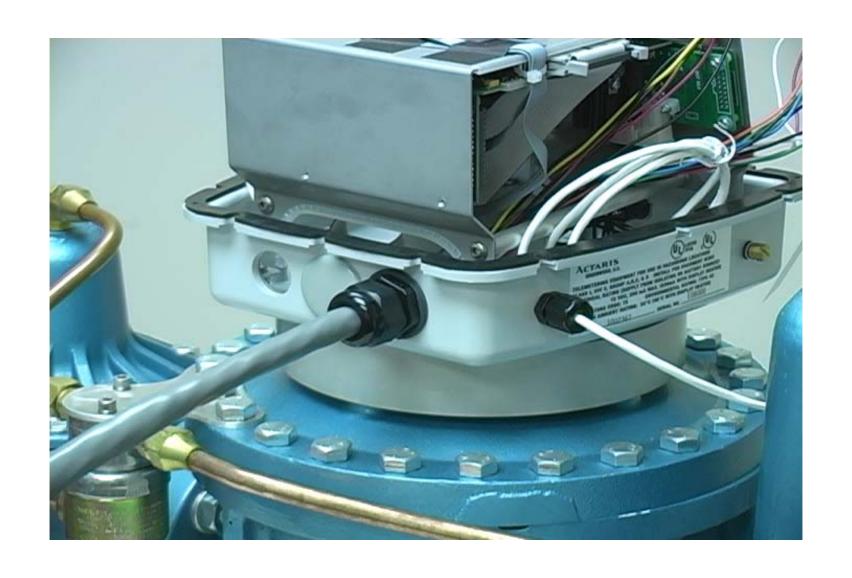
Installed on Mechanical Meter



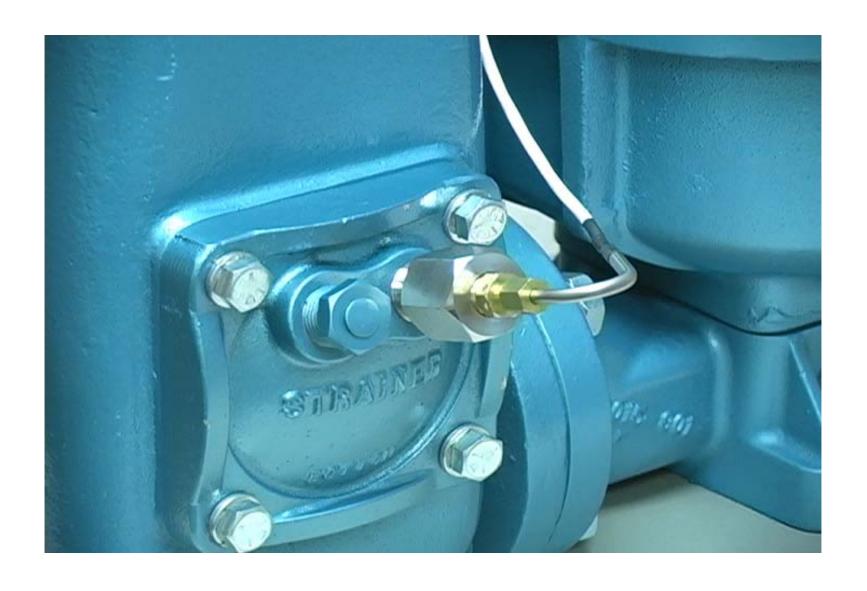
Installed on Electronic Mass Flowmeter



Meter with Adapter Ring



RTD Installed in Register

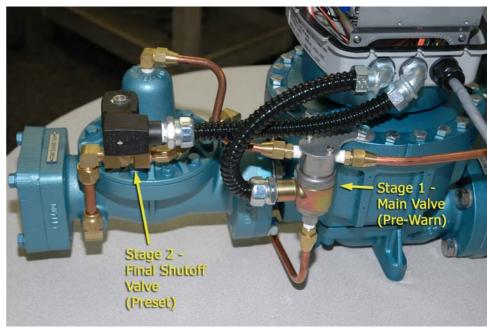


RTD Installed in Meter Strainer Cover



LPG Security Valve Installed on Meter





Dual Stage LPG Valve

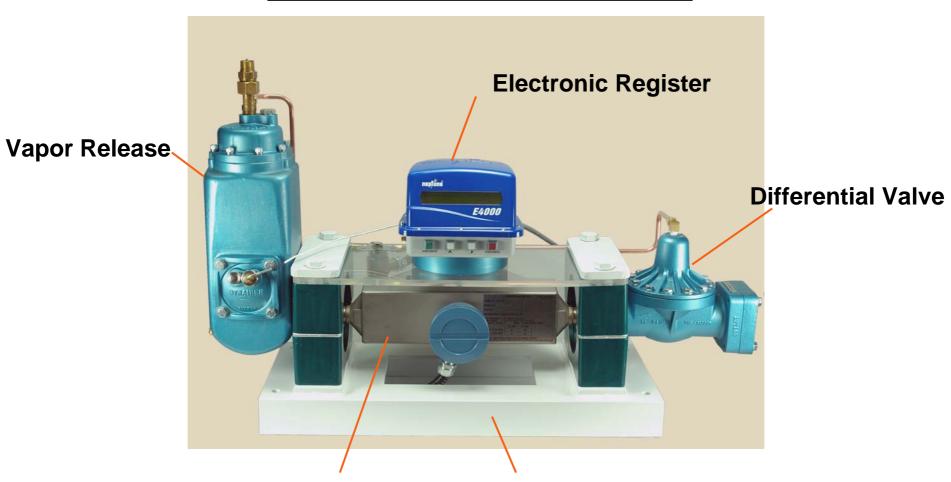
Metering System

- -System Components
- -Coriolis vs. Mechanical Truck Meters
- -Bobtail Installation
- -Meter Zeroing
- -Meter Calibration
- -Meter Operation
- -Optional Accessories





Metering System





Truck Mounting Bracket





Advantages of Coriolis vs Mechanical Truck Meters

- Cost Effective Reduced unmetered product
- Greater Accuracy: 0.1 0.2% vs 0.5 1%

No moving parts - Reduced downtime/longer service life
 Greater calibration stability







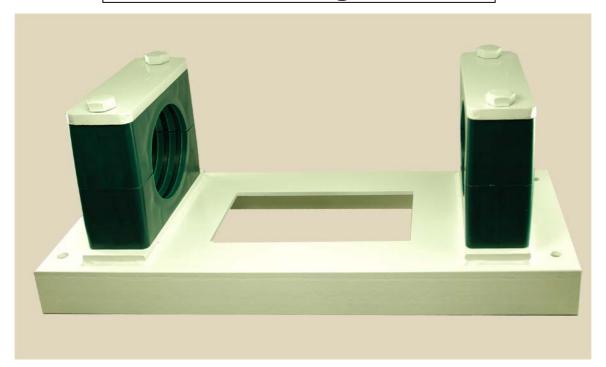
Typical Bobtail Installation







Truck Mounting Bracket







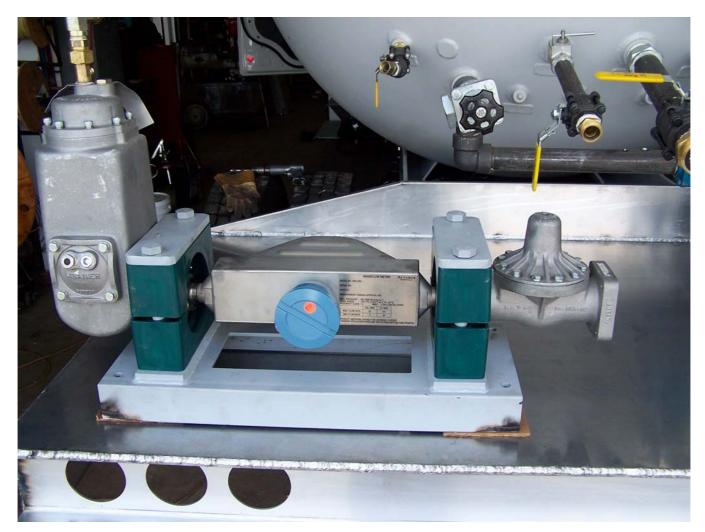
Truck Mounting Bracket Installation







Meter Assembled in Truck Bracket







Complete with Electronic Register







Piping, Complete with Valves







Flexible Hoses at Inlet and Outlet



Vapor Release Inlet



Differential Valve Outlet





Printer and Junction Box in Truck Cab

Printer



JBox





Pulse Transmitter

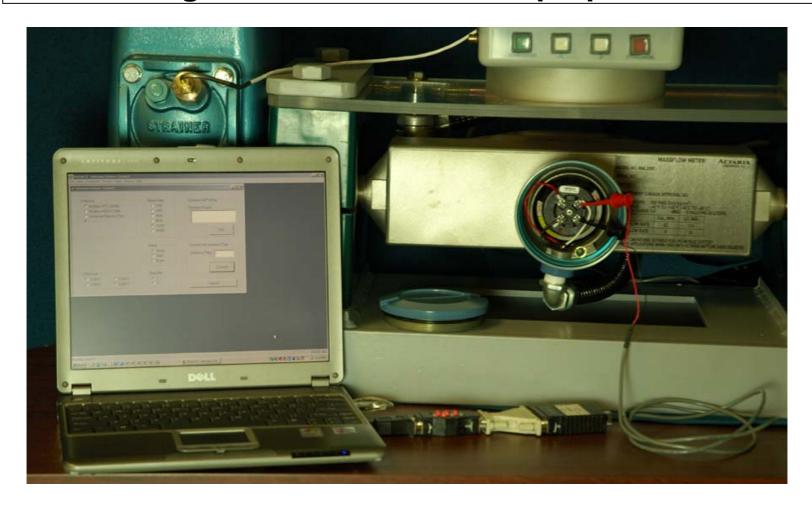


Pulse Transmitter





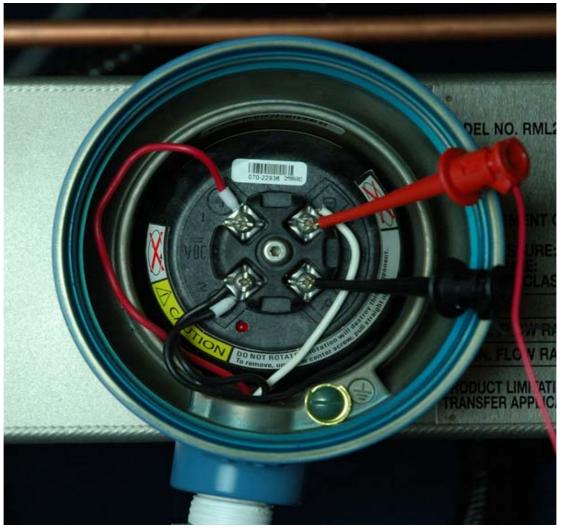
Zeroing Kit connected from laptop to meter







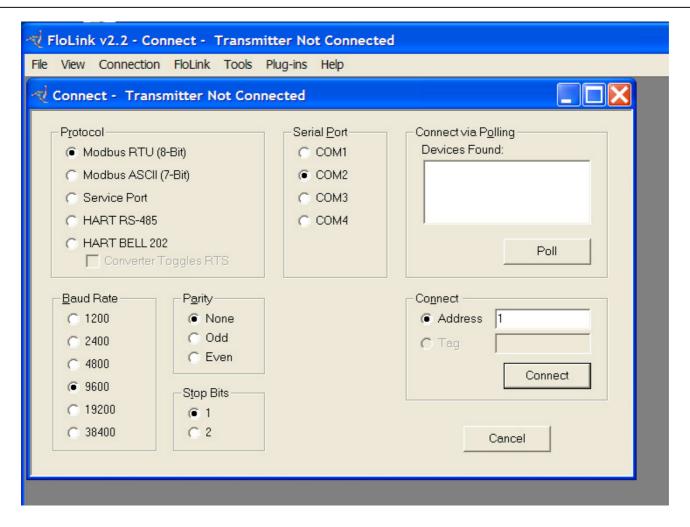
Pulse transmitter with terminal clips attached







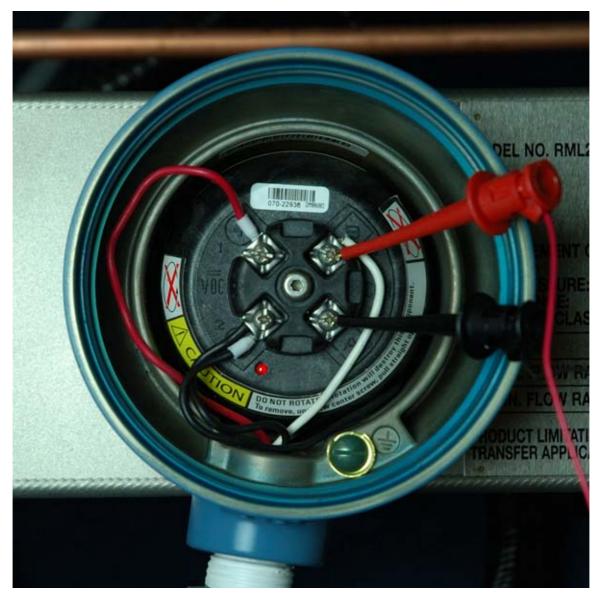
Flolink Software- Transmitter Connection Screen







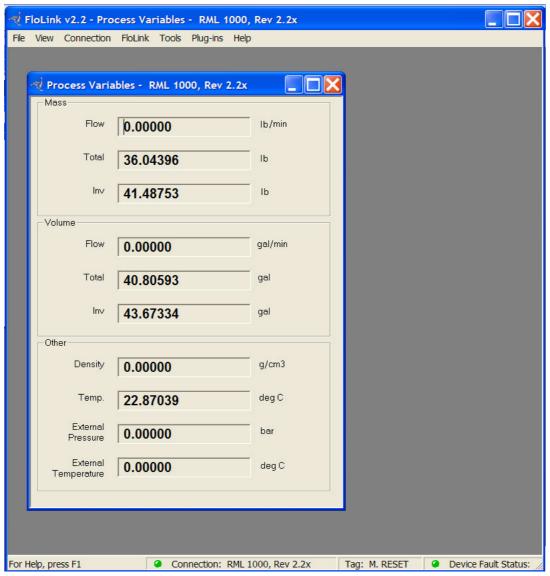
Pulse Transmitter, with power established







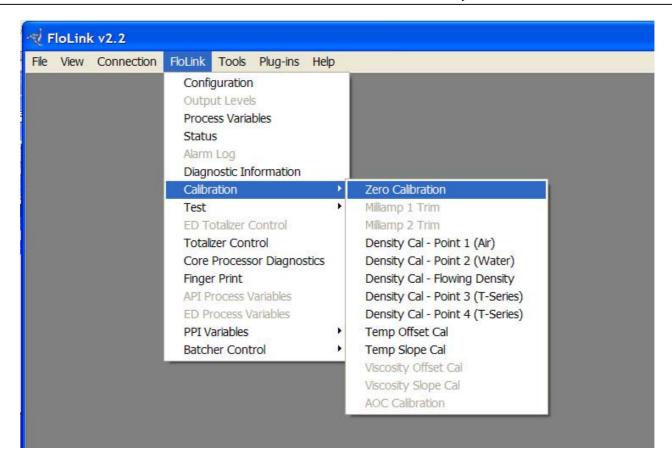
Flolink Software- Process Variables Screen







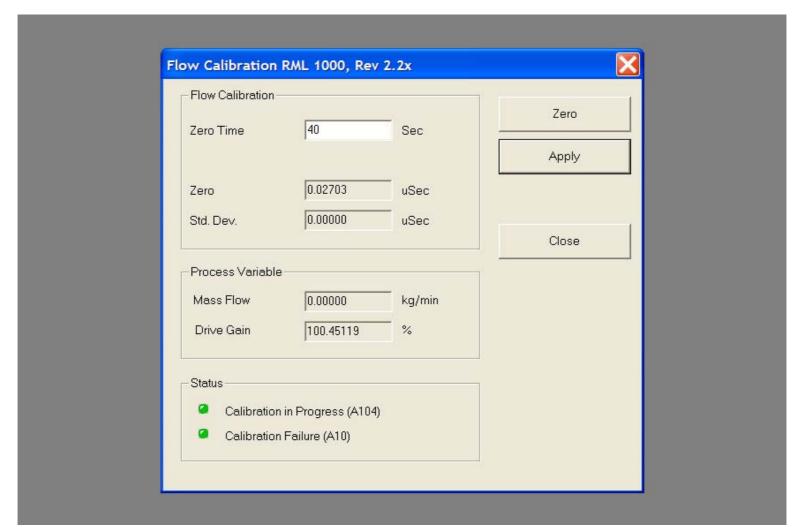
Flolink Software- Menu Selection, Zero Calibration







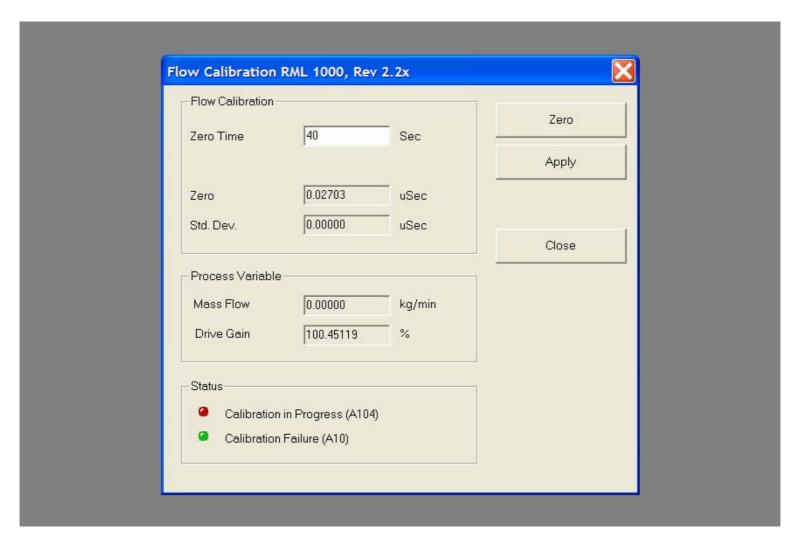
Flolink- Zero Calibration Screen Before Zeroing







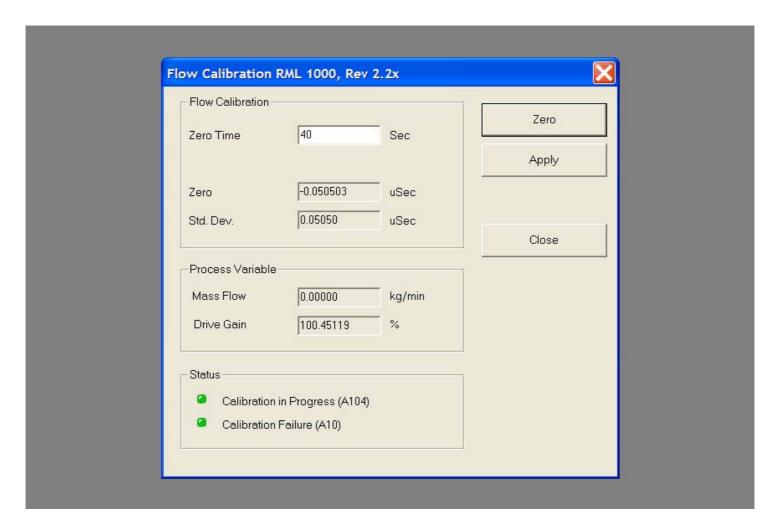
Flolink- Zero Calibration Screen During Zeroing







Flolink- Zero Calibration Screen After Zeroing







Meter Calibration







Electronic Register- Root Menu



Press





Delivery Tickets

Pump and Print

TRUCK#D1052 MTR#DZ1002 REG#E053DD
DATE 08/17/2005 TIME 03:39:17pm
DELIVERY # 6
PRODUCT #0 Propane #0
VOLUME START 0.0 GAL
NET 300.0 GAL
VOL. CORR. TO 60 F

Priced Delivery

```
TRUCK#D1052
             MTR#DZ1002 REG#E053DD
                TIME 04:26:16pm
DELIVERY #
PRODUCT #2
                Propane #2
VOLUME START
                     0.0 GAL
                    100-0 GAL
PRICE/GAL
             $ 2.259 $
                          225.90
    TAX
             % 6.000 $
                         13.55
                         12.00
  TAX/GAL
             $ 0.120 $
TOTAL FUEL
                      $ 251.45
 MISC FEE
                            2.50
TOTAL SALE
                         253.95
VOL. CORR. TO 60 F
```





Optional Accessories



F-RAMS HHC



Dual Stage Preset Valve





























