The LCD quickly and accurately displays the current input pressure and the high and low pressure set points. If the high pressure set point is reached, the display will flash **High** and if the low pressure set point is reached the display wiill flash **Low**.

The **HIGH LIMIT** button allows the operator to set the high pressure set point. Press and hold the **HIGH LIMIT** button while pressing the **UP** or **DOWN** buttons until the desired pressure is displayed on the LCD.

The **LOW LIMIT** button allows the operator to set the low pressure set point. Press and hold the **LOW LIMIT** button while pressing the **UP** or **DOWN** buttons until the desired pressure is displayed on the LCD.

The **UP** and **DOWN** buttons are used to set the desired operation setpoints and clears the high and low limit counts.

DPS

INPUT PSI

Quality and Serivce
EDI
Make the "Diff"

HIGH LIMIT

LOW LIMIT

UP

DOWN

DATA

Scroll through **DATA** button to read **High Count** (number of times the pressure switch has detected a HIGH setpoint), **Low Count** (number of times the pressure switch has detected a LOW setpoint), **Delay** (Time delay before the controller reacts to a setpoint), and **Battery Voltage**.

*Delay - Time delay before the controller reacts to a high or low setpoint. While holding the **DATA** button and reading delay on the LCD, use the **UP** and **DOWN** buttons to set the desired delay time.