

MPPLUS™

The MPplus™ family is an economical line of products designed to meet measurement needs without sacrificing accuracy or reliability. Communications and expansion options have been limited for simplicity and ease of use.

VOLUME CORRECTOR

- Large Easy-to-Read LCD Display with Magnetic Scroll
- Single or Dual Pressure Inputs
- Standard RTD for Temperature Measurement
- AGA-5, AGA-7, AGA-8 and NX-19
- Pulse Output Board for AMR—AMI Applications to Extend Battery Life with 4 Form A Pulse Outputs
- Two(2) Pulse Inputs for Dual Meter Configurations
- Support for Eagle HexASCII or MODBUS Serial Protocols
- Rugged Composite Vertical Index (CVI) with Universal Mounting Plate (Bi-Directional or Uni-Directional Accumulation)



PRESSURE RECORDER



- Two(2) Battery Inputs with MTA Connectors
- One(1) Solar Power Input (1 Watt Maximum) with Screw Terminals
- Supply Voltage Monitoring with Low Supply Alarming
- Store up to 32,000 Time Stamped Records with Programmable Flash and Battery-Backed RAM Data Memory

Circular Chart Replacement

The MPplus™ Pressure Recorder is an excellent choice for replacing paper charts at regulator stations throughout your entire system. Historical archiving and trending using any of Eagle Research's software packages allows easy graphical viewing of pressure fluctuations at regulator stations or load analysis of the system used by engineering departments. The MPplus™ Pressure Recorder along with the MPplus™ Volume Corrector, provide customers with a low-cost recording solution.

Station Name: Frontsburg #7 (4402)
 Chart Name: Pressure & Temperature Chart
 Date Range: 05/18/2011 00:00 - 05/18/2011 03:59
 Pressure: 1.4287 to 186.6102
 Temperature: 11.1866 to 17.1111

