

Customer: _____ Date: _____

Tag Number: _____ Name: _____

ELECTRONICS:

- 2210 (Single 4-20madc) 2220 (Dual 4-20madc) with Chart Recorder
- With Heater With Modem Lock Relays _____ (5 maximum)

SENSORS #1:

- FB2A (30ft cable) FB2B (100ft cable) FB2C Special _____ ft cable
- FB3A (100ft cable) FB3B (300 ft cable) FB3C Special _____ ft cable
- FB4A (30ft cable) FB4B (100ft cable) FB4C Special _____ ft cable
- FB5A (30ft cable) FB5B (100ft cable) FB5C Special _____ ft cable

SENSORS #2:

- FB2A (30ft cable) FB2B (100ft cable) FB2C Special _____ ft cable
- FB3A (100ft cable) FB3B (300 ft cable) FB3C Special _____ ft cable
- FB4A (30ft cable) FB4B (100ft cable) FB4C Special _____ ft cable
- FB5A (30ft cable) FB5B (100ft cable) FB5C Special _____ ft cable

Splicing the cable is not recommended

Calibrate unit as a:

FLOW METER: Sensor #1

- Maximum Flow Rate: GPM MGD GPD CFS CFM CFD LPS
- LPM LPD MLD MS3 M3H M3D IGM BPH

Sensor #2

- Maximum Flow Rate: GPM MGD GPD CFS CFM CFD LPS
- LPM LPD MLD MS3 M3H M3D IGM BPH

Primary Element:

Sensor #1

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-
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Sensor #2

- Parshall Flume (size: _____ inches)
- Manhole Flume (size: _____ inches)
- V-Notch Weir (_____ degrees)
- Rect. Contracted Weir (Width of crest _____ Ft.)
- Cipolletti Weir (Width of crest _____ Ft.)
- Suppressed Weir (Width _____ Ft.)
- Open flow nozzle (size: _____ inches)
- Palmer Bowlus (size _____ inches) provide flow curve
- Manning Equation (Slope of pipe _____ %) (Roughness Coefficient)
- Other: Provide H/Q Curve _____

Special Vertical Mounting Dimension (Vmt) _____ inches

Calibrate unit as a:

- No Calibration Required Flow Maximum level 10ft
- LEVEL METER: Sensor #1** Maximum Level: Feet Inches Meters Millimeters
- Sensor #2** Maximum Level: Feet Inches Meters Millimeters