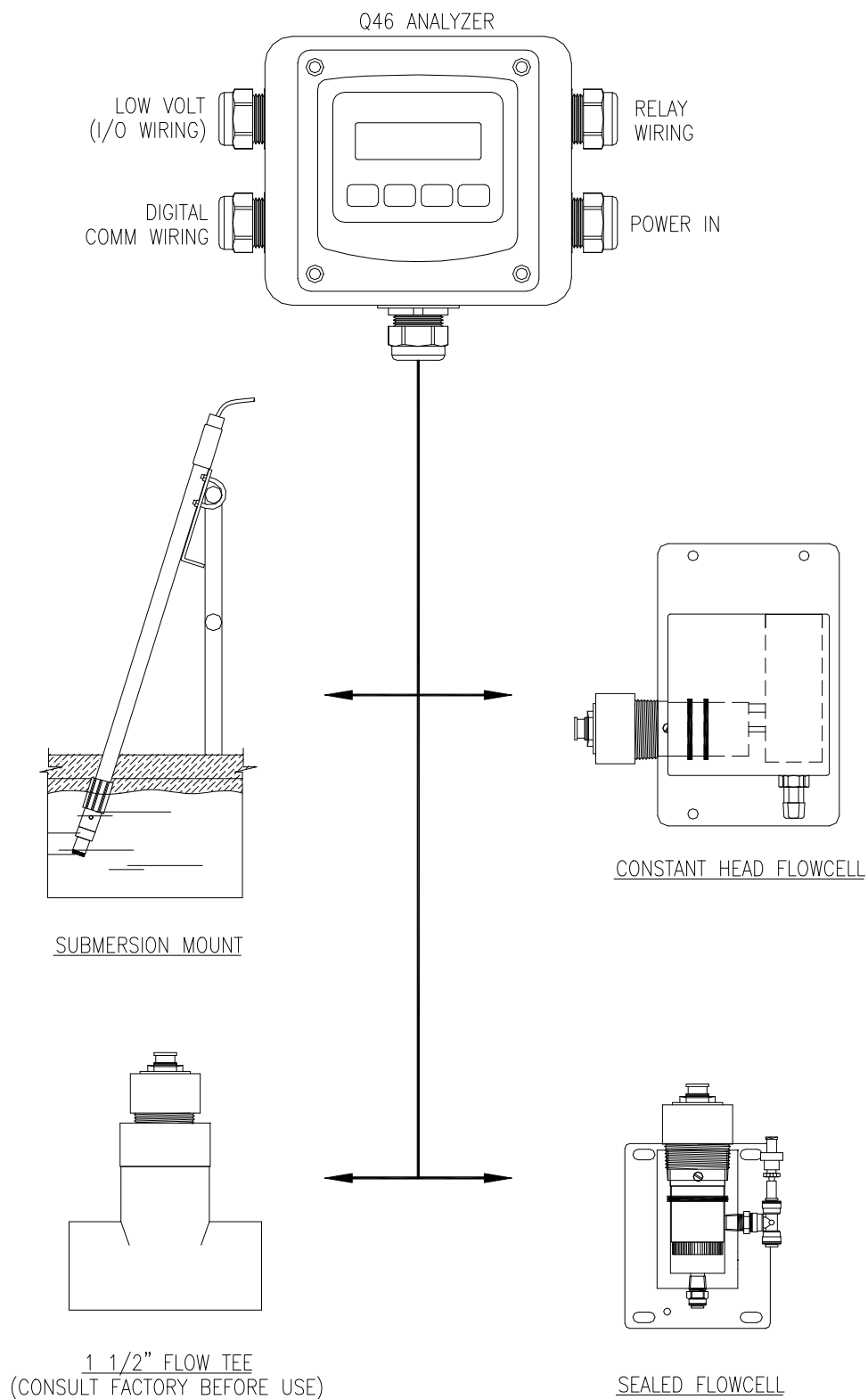
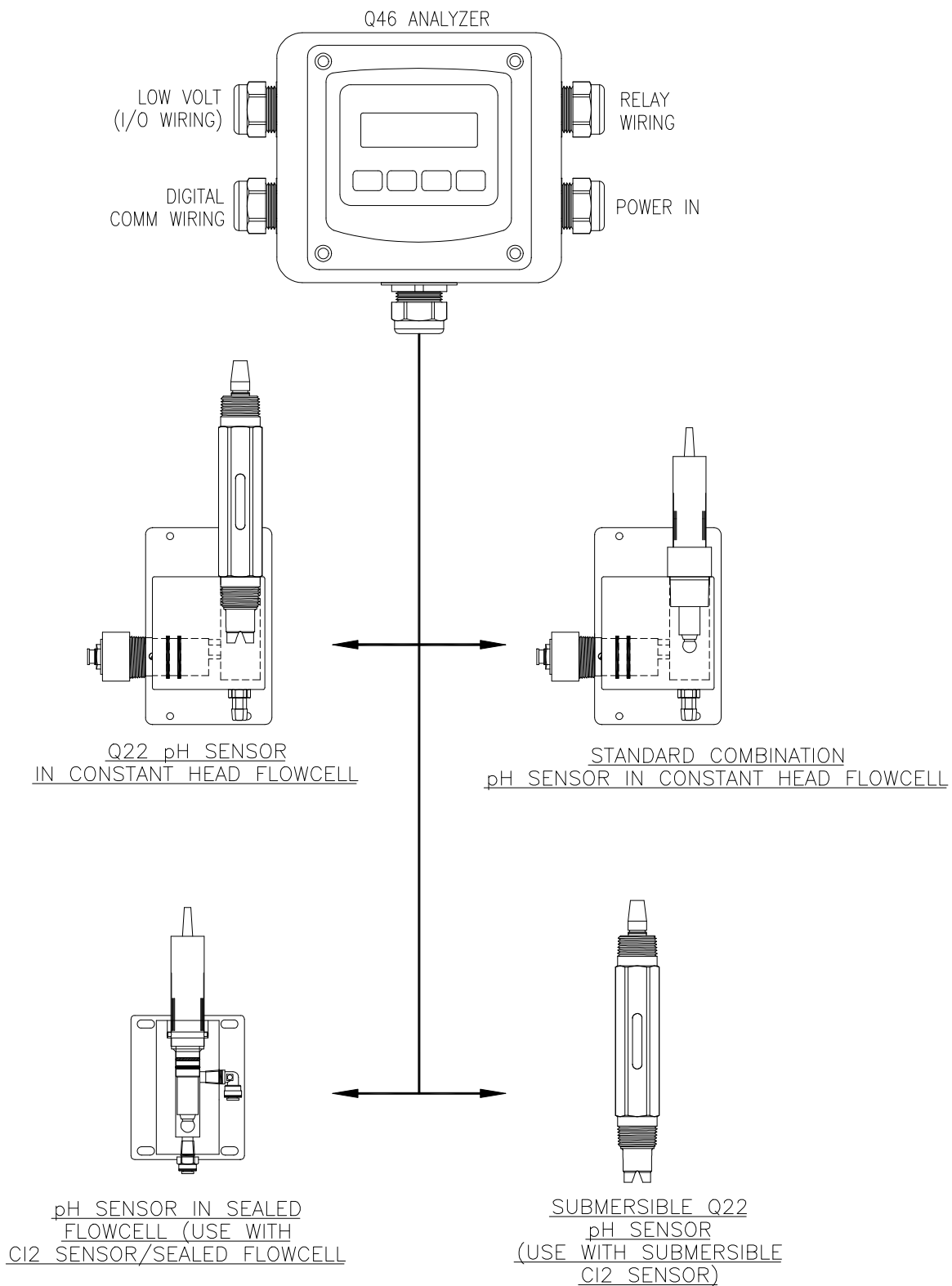


**INSTALLATION OPTIONS**

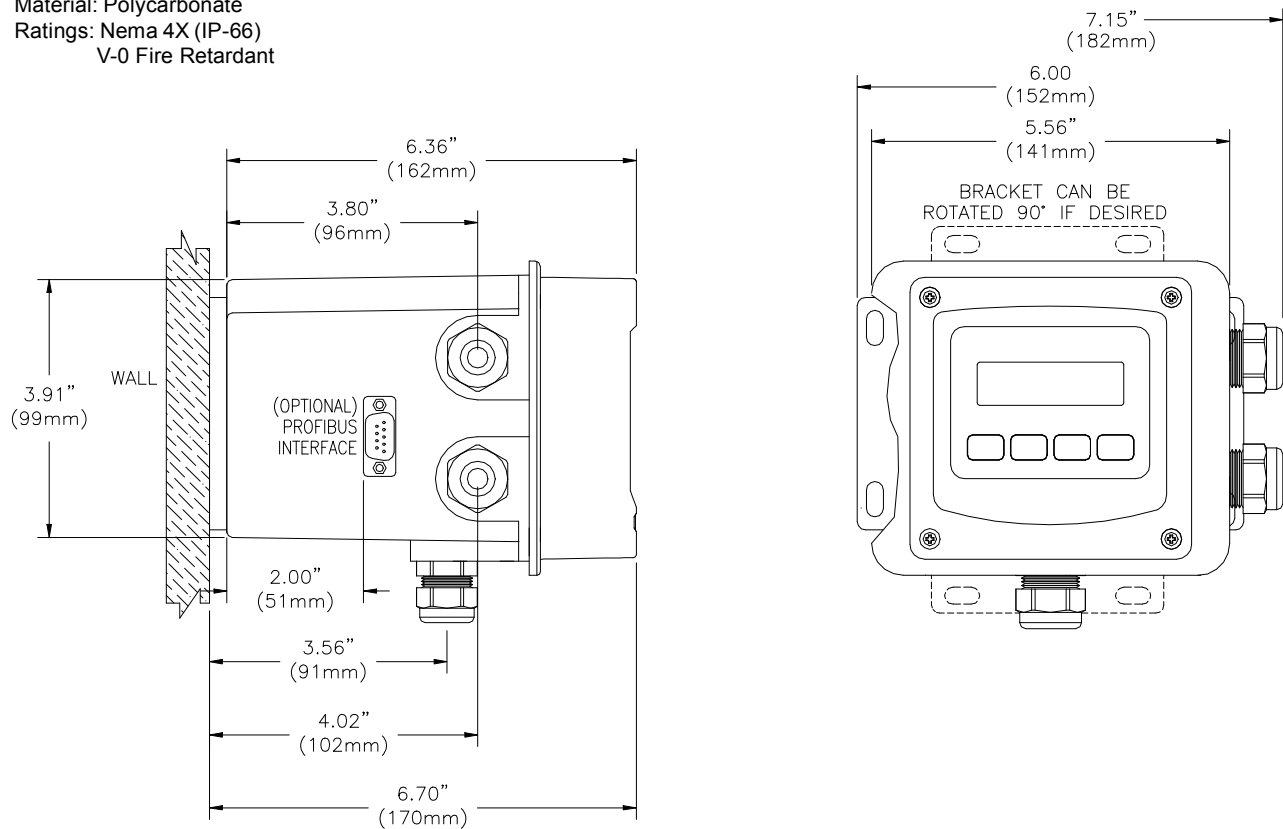


**SECONDARY pH INPUT OPTIONS**



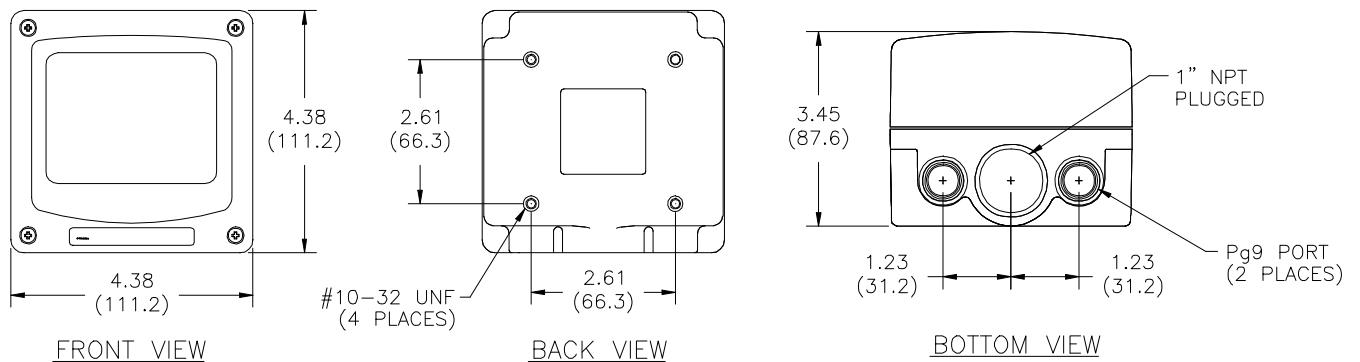
**ANALYZER DIMENSIONS (WALL MOUNT SHOWN)**

Material: Polycarbonate  
Ratings: Nema 4X (IP-66)  
V-0 Fire Retardant



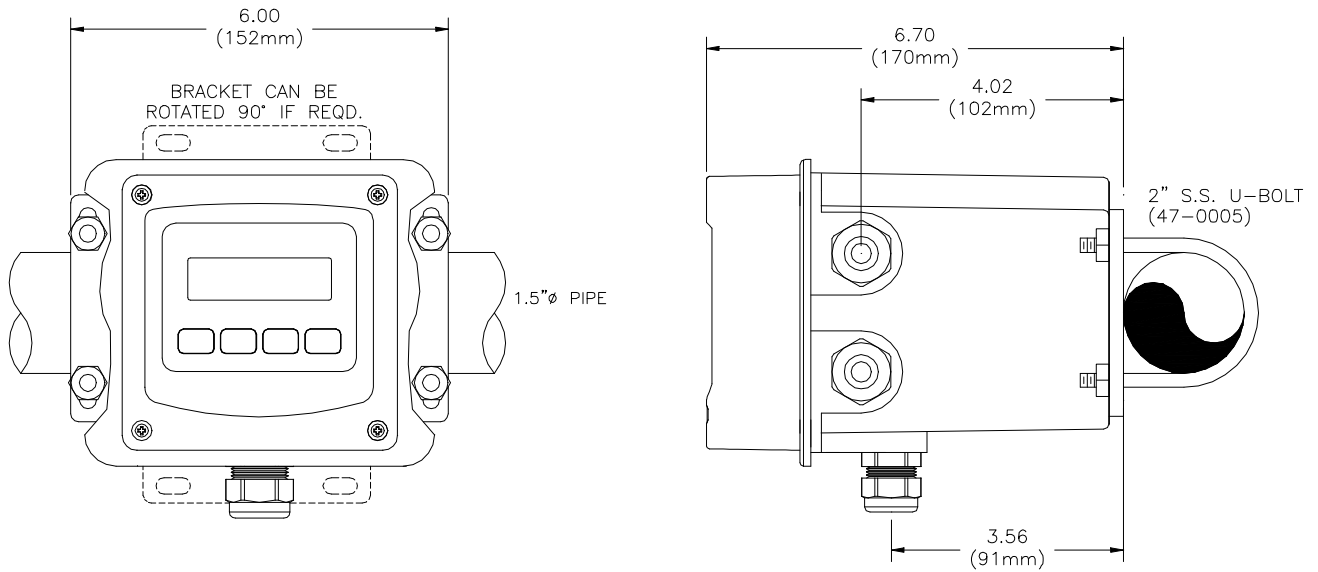
ATI-0926

**JUNCTION BOX**



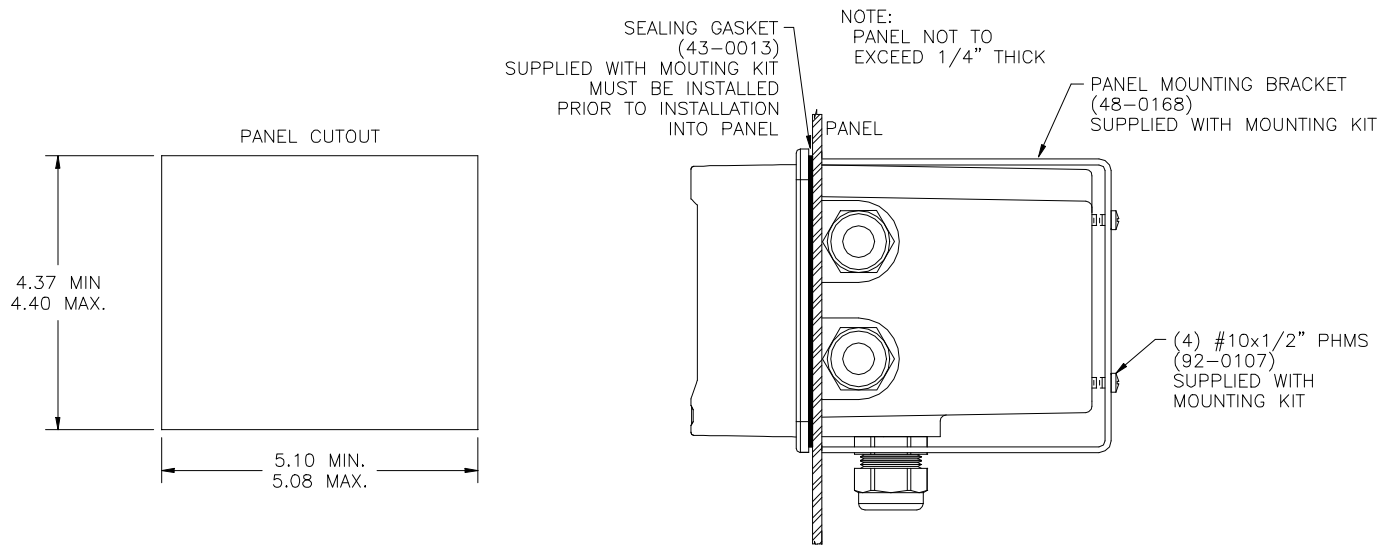
ATI-0655

**PIPE MOUNTING**



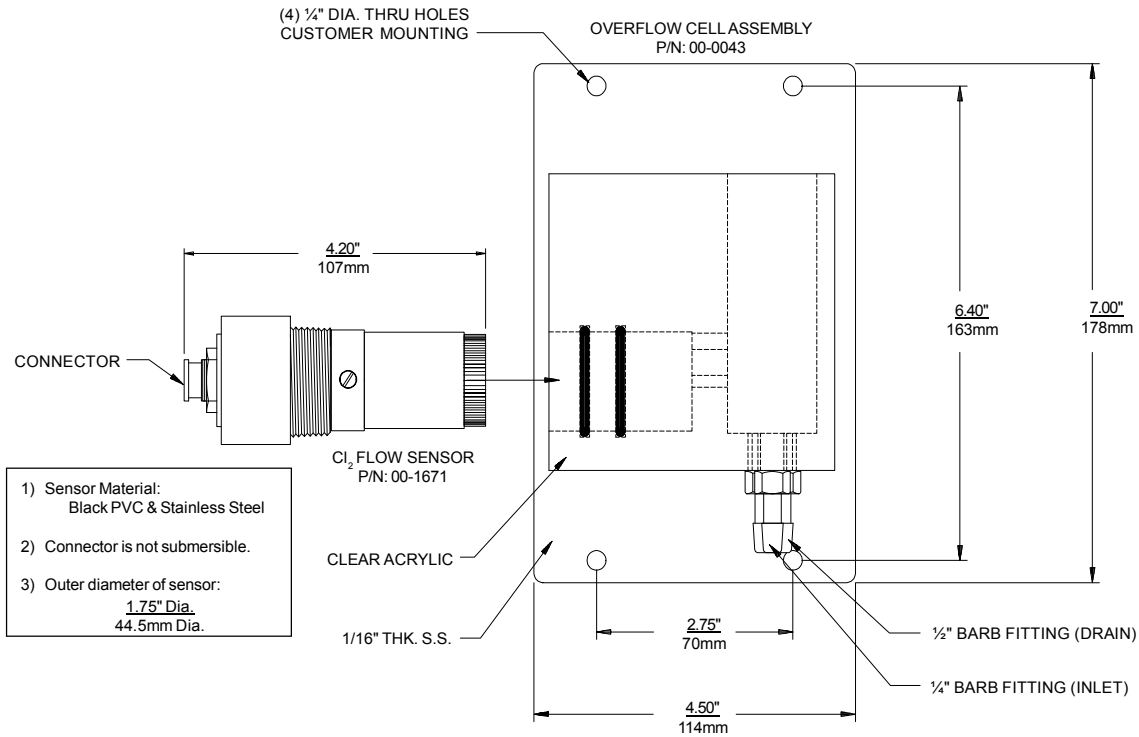
ATI-0927

**PANEL MOUNTING DIAGRAM**



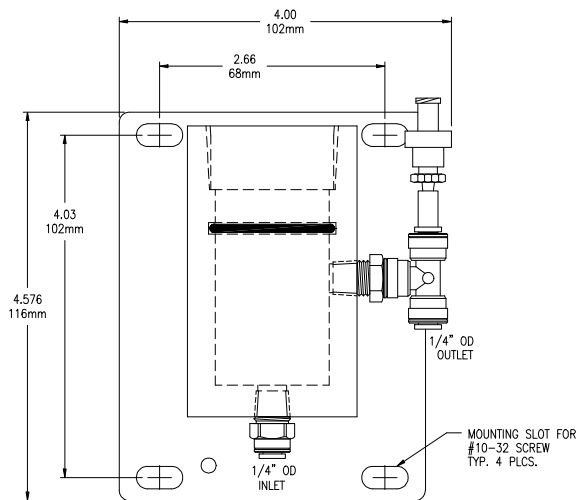
ATI-0928

**FLOW SENSOR DIMENSIONS & OVERFLOW CELL INSTALLATION**

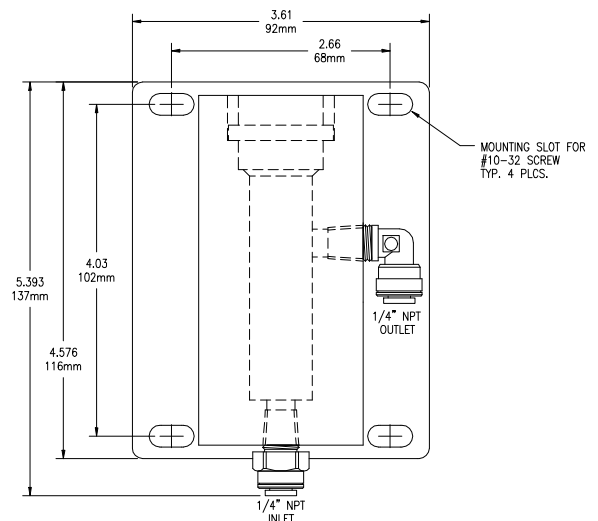


ATI-0196

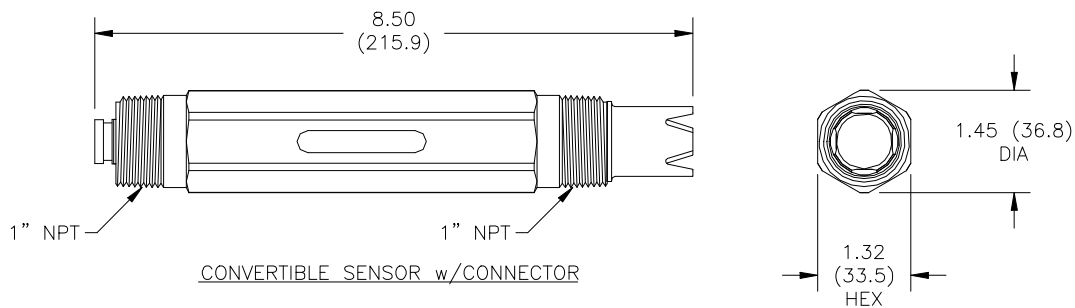
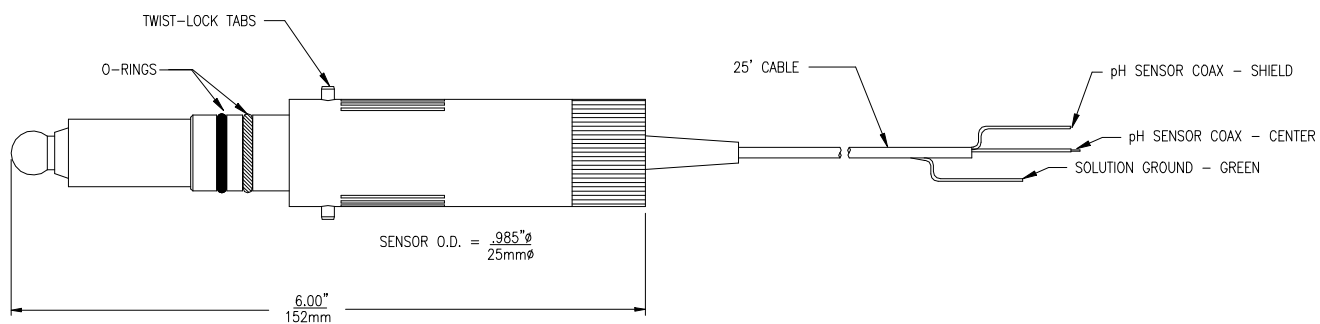
**CI<sub>2</sub> SEALED FLOWCELL ASSEMBLY  
(00-1522)**



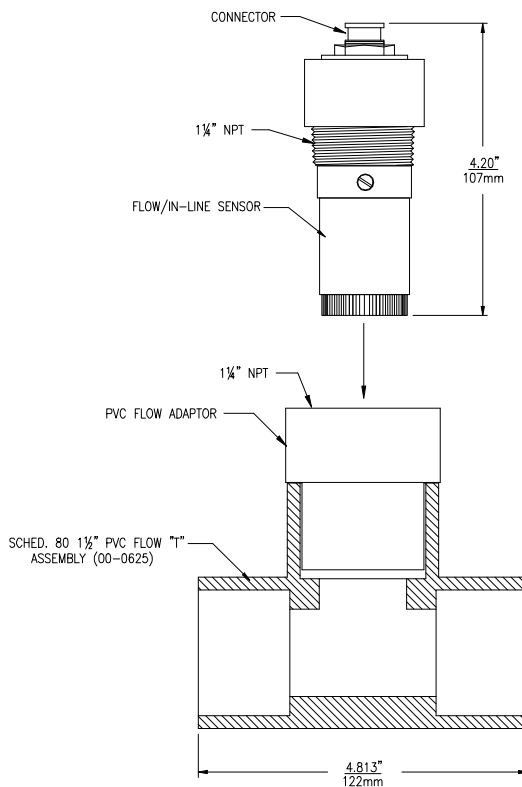
**pH SEALED FLOWCELL ASSEMBLY  
(00-1527)**



Material: Acrylic  
Mounting Plate: PVC

**(07-0096) pH SENSOR DIMENSIONS**

**(63-0101) pH SENSOR DIMENSIONS**

**SPECIAL APPLICATION FLOWCELL (CONSULT FACTORY)**

- 1) Sensor Material:  
Black PVC & Stainless Steel
- 2) Connector is not submersible.
- 3) Outer diameter of sensor:  
1.75" Dia.  
44.5mm Dia.

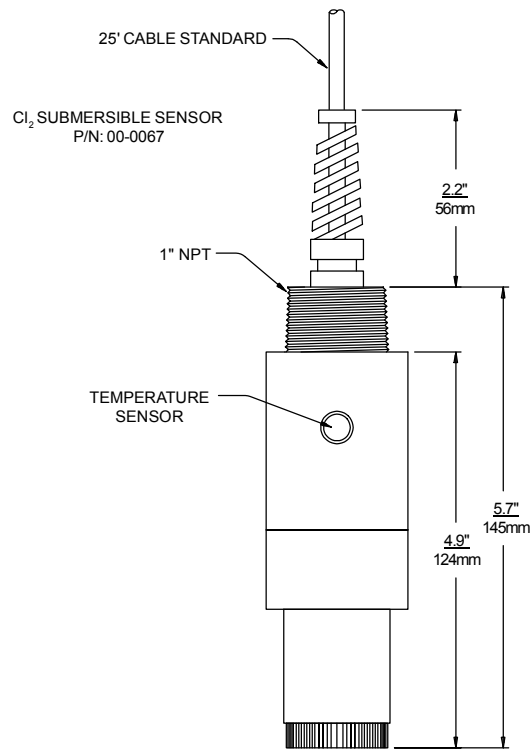

**Flow "T":**

- 1) Max. 50 PSI for Flow "T" operation.
- 2) Use Teflon tape to seal In-Line Sensor.

**Low Volume Flowcell:**

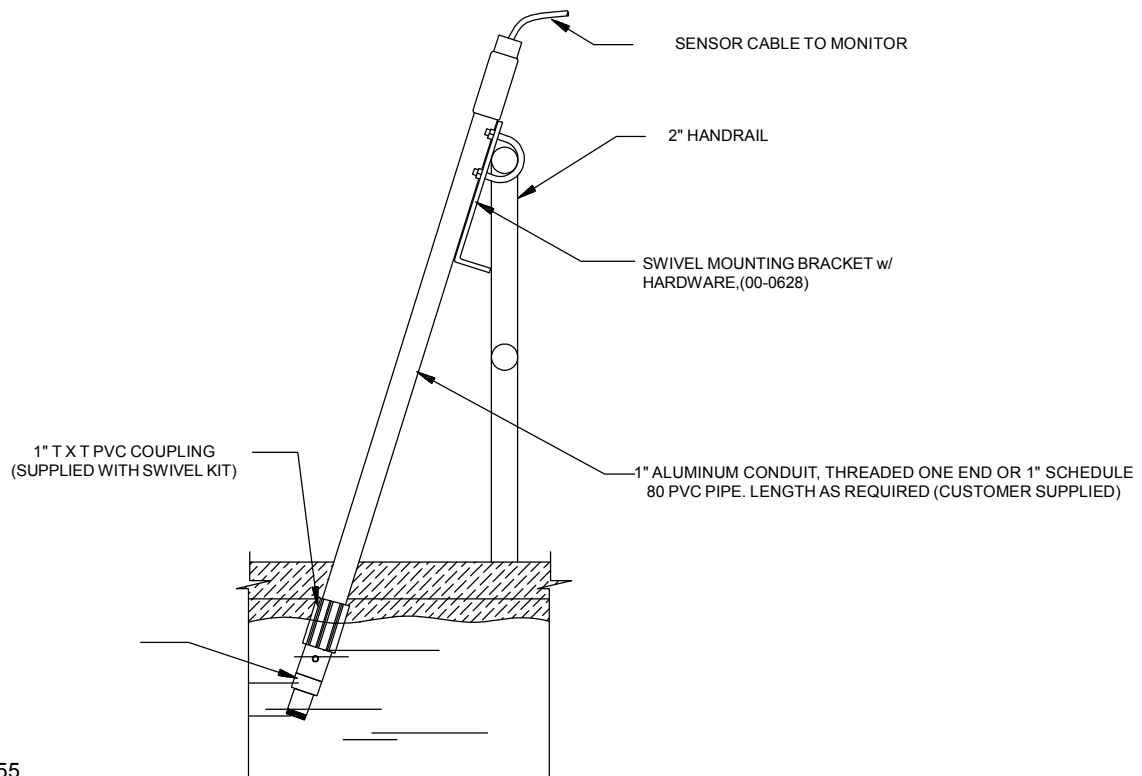
- 1) Material: Clear Acrylic

**SUBMERSIBLE SENSOR DIMENSIONS**



ATI-004

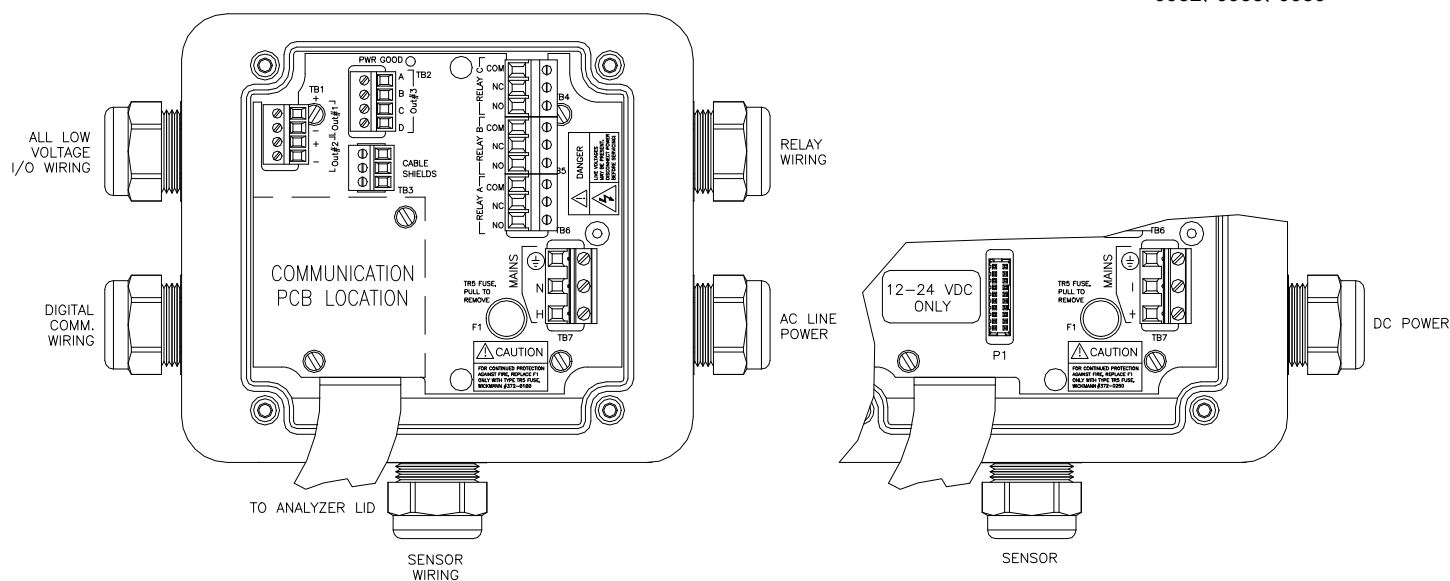
**SUBMERSIBLE SENSOR INSTALLATION**



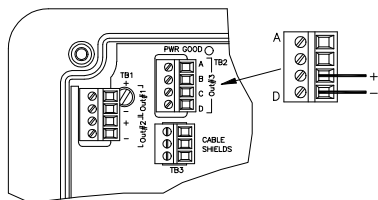
ATI-0155

**POWER, RELAY, AND OUTPUT CONNECTIONS**

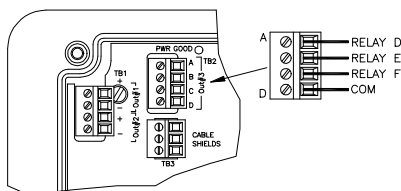
ATI-0930,  
0932, 0933, 0989



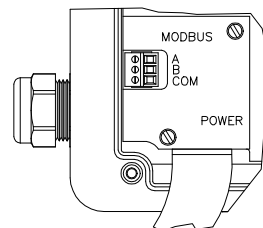
Optional Analog Output Wiring



Optional Relay Board Wiring  
(30V Max.)

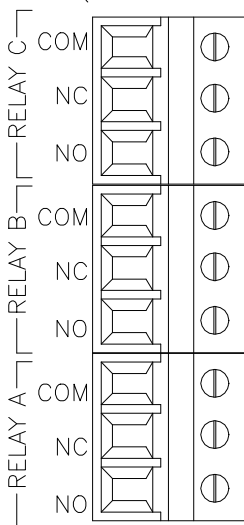


MODBUS Communication

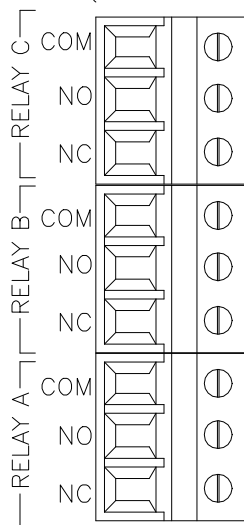


**RELAY WIRING TB4,5,6 DETAIL**

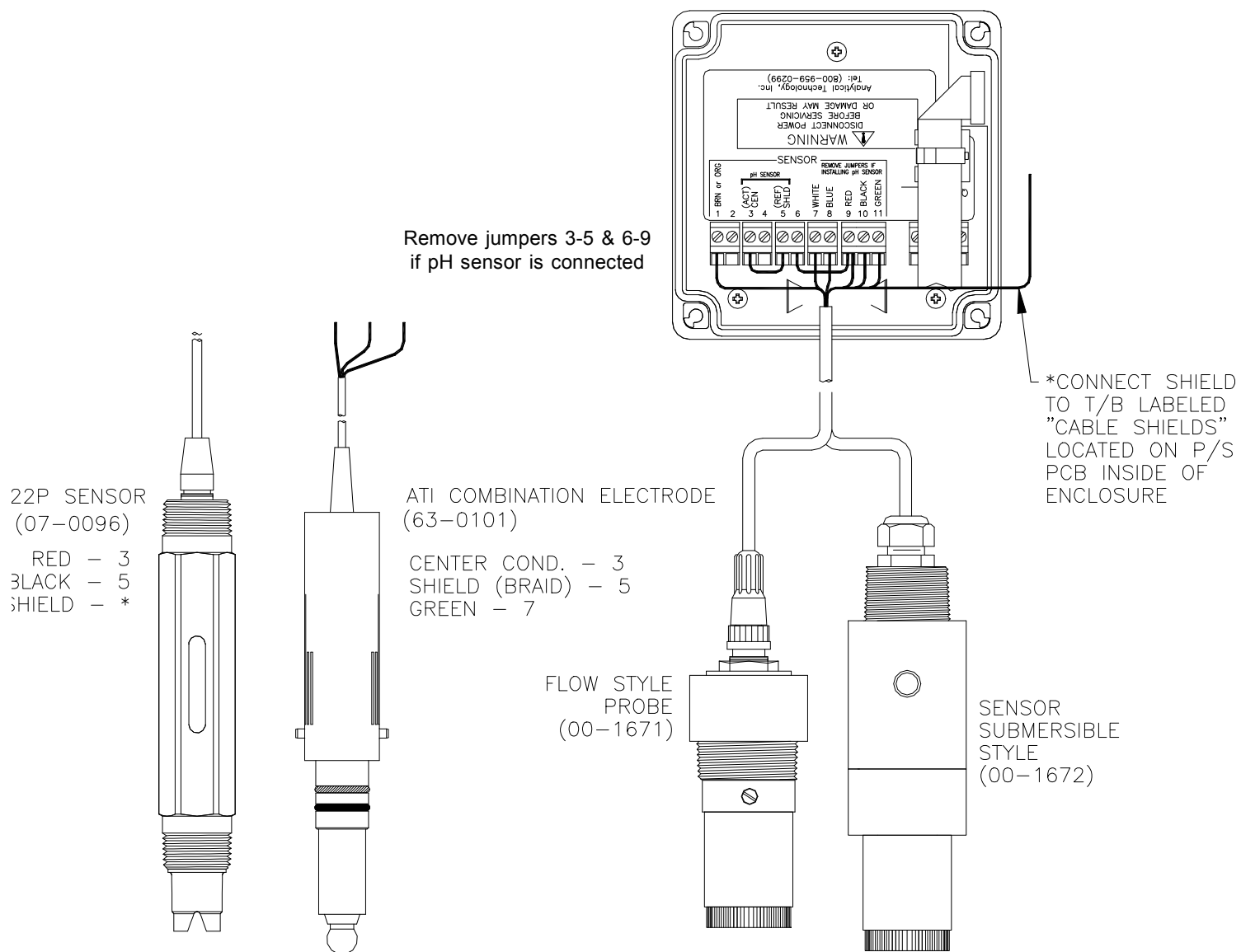
FACTORY DEFAULT  
(NORMAL MODE)



(FAILSAFE MODE)



**ELECTRICAL CONNECTIONS**



**SENSOR CONNECTIONS - REMOTE JUNCTION BOX**

