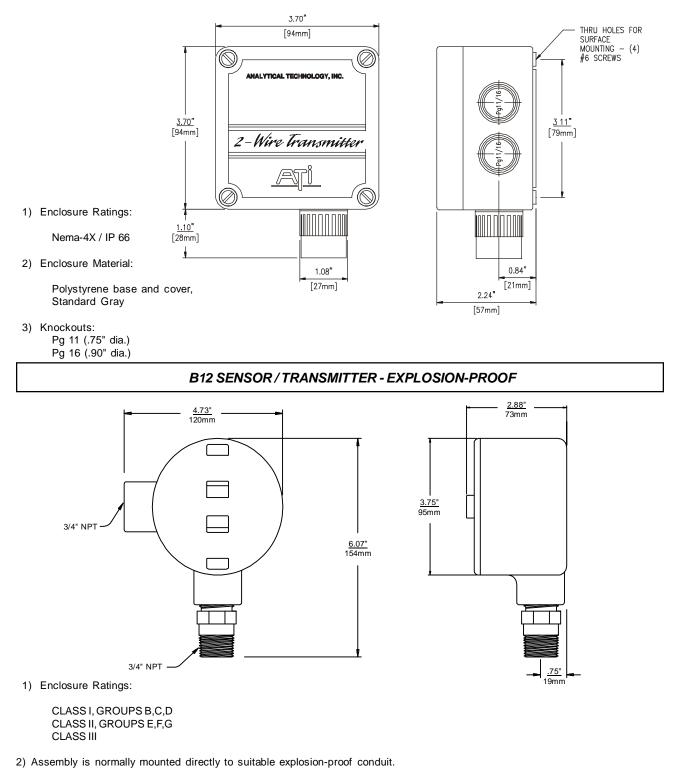
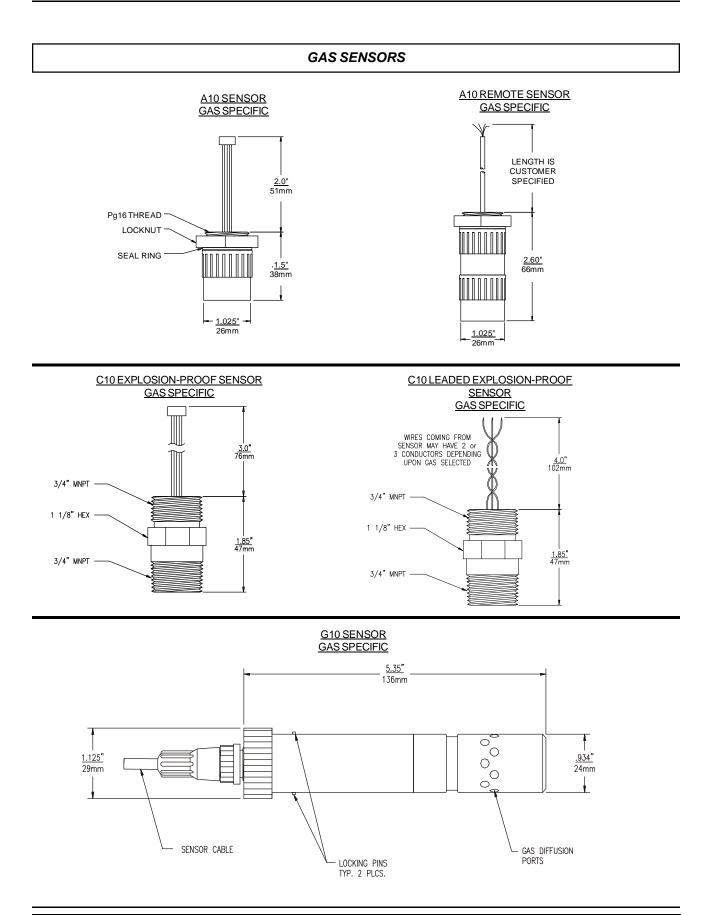


B12 SENSOR / TRANSMITTER



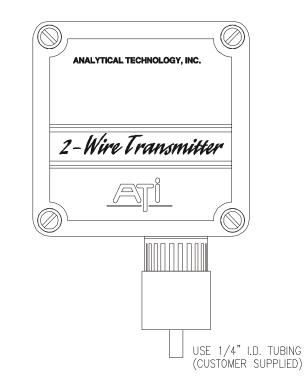
- 3) To maintain the integrity of the transmitter, explosion-proof conduit and cable entry seals are required by local electrical codes.
- 4) Remote C10 Sensor is dimensionally the same as the standard version. Cable length is specified by customer. Dual condulet required for installation.





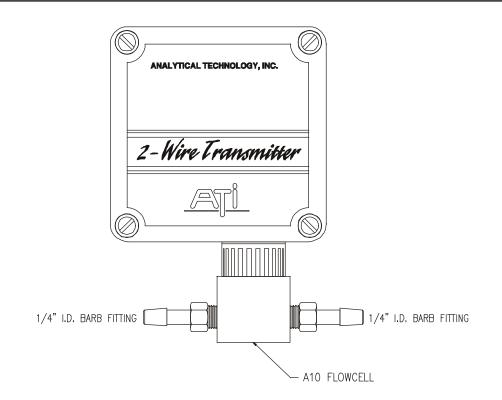


B12 w/A10 SENSOR CALIBRATION ADAPTER



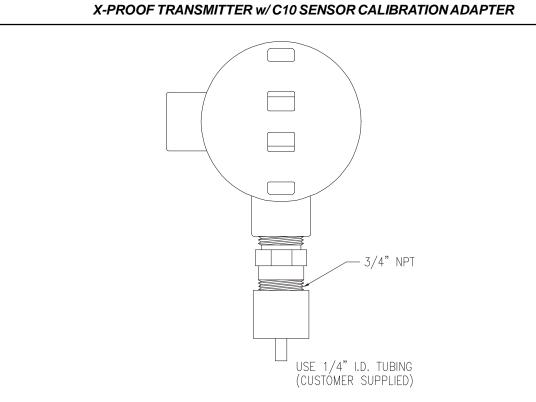
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B12 w/A10 SENSOR FLOWCELL ASSEMBLY



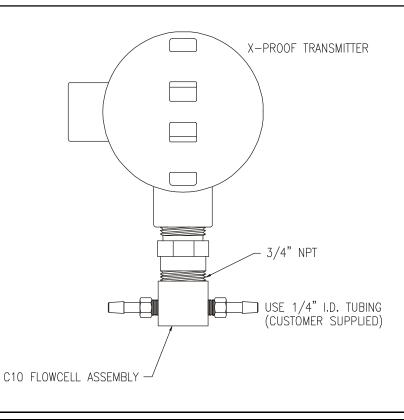






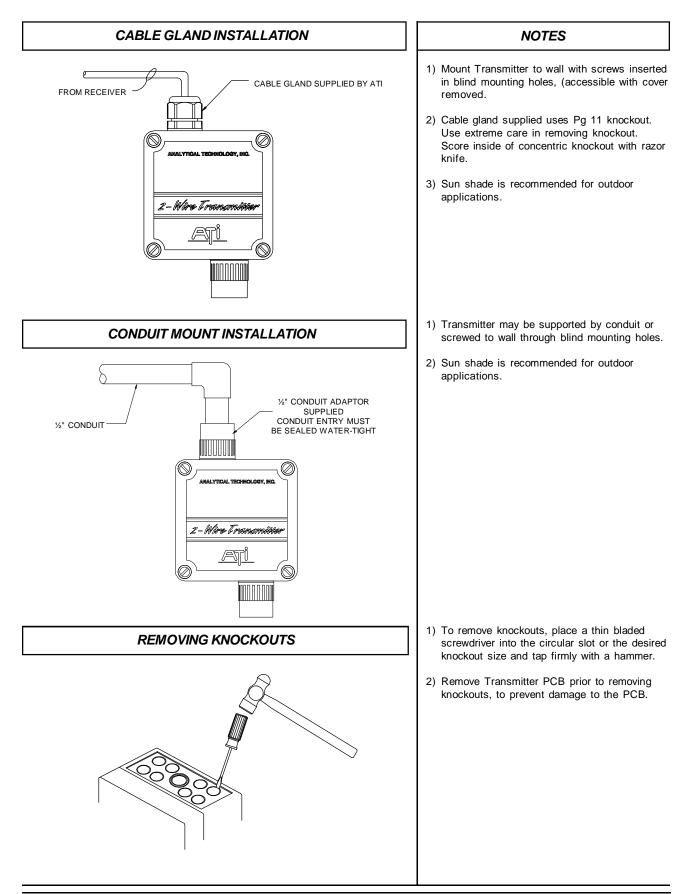


XPROOF TRANSMITTER w/ C10 SENSOR FLOWCELL ASSEMBLY

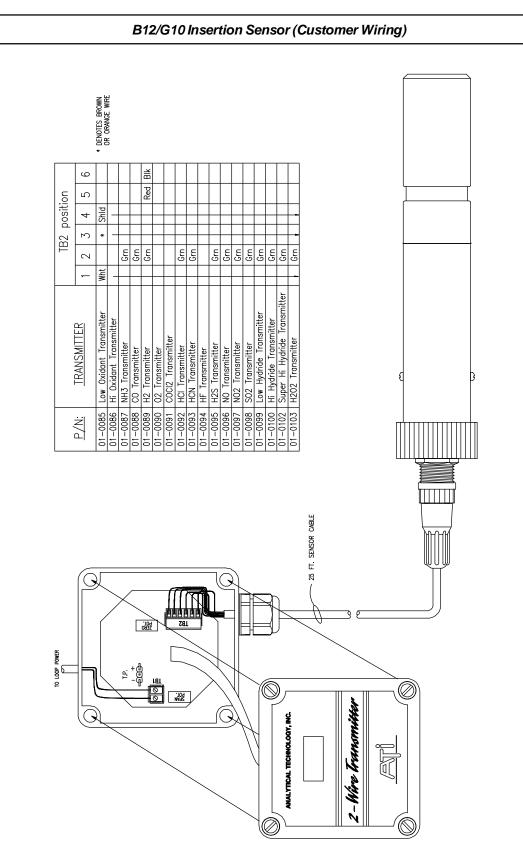




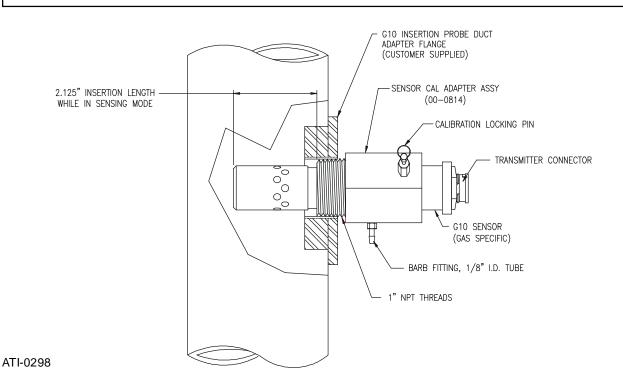








ATI-0348



G10 INSERTION PROBE (SENSING POSITION)

G10 INSERTION PROBE (CALIBRATION POSITION)

1) To place sensor into the Calibration position, slowly back the sensor out of the housing, until you here a click and the sensor doesn't move any more. The sensor is now positioned to be calibrated. Attach tubing to barb fitting, and proceed with calibration. When calibration is complete, the sensor is now ready to be placed back into the sensing position. To do this pull up on the locking pin, and slide the sensor in a little bit release the pin,then continue to slide the sensor all the way into the pipe. The sensor is now in operation again.

