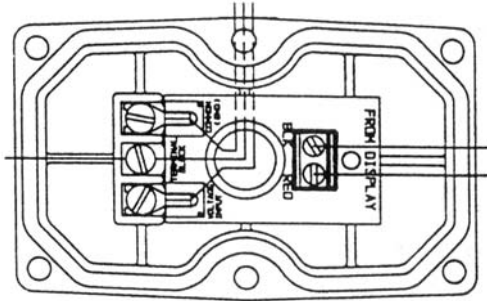


Specification Sheet

Industrial External Power Module for Stainless Steel Turbine



Computer board for External Power Module

Description

Operation. This External Power Module Kit is designed as an additional supplemental module to the AMCO Pulse Access Module. When installed, this kit provides external power only or external power with a frequency output.

This kit provides a digital open collector signal. The frequency of the signal is determined by the turbine's K-factor, which is etched on the turbine, and flow rate.

Note: Use an 820 ohm pull-up resistor if the customer's interface device is not equipped.

- Provides an external power option for the Stainless Steel meter through the Pulse Access Module (sold separately).
- Internal batteries can be used as an auxiliary power source.
- Allows for 7-30 VDC external power.
- Installs on Pulse Access Module coverplate.

Specifications

Material

Pulse Access Coverplate; Nylon 6/6 Housing

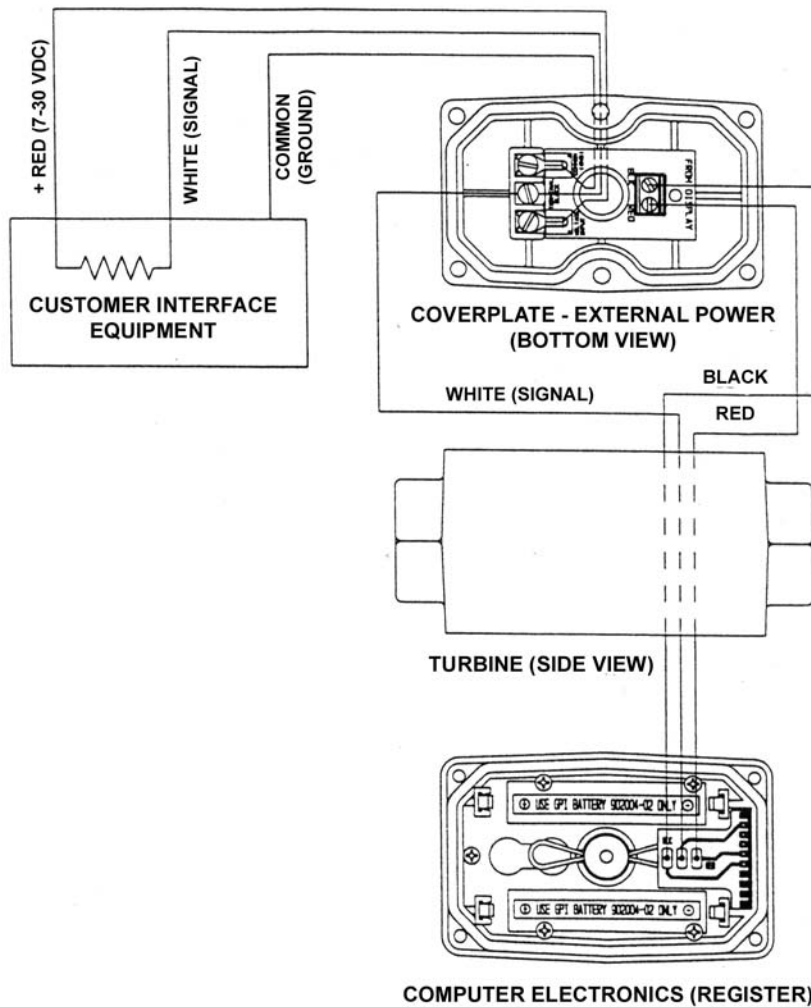
Electronic

820 Ohm pull-up resistor if customer interface device is not equipped

Power Supply

7-30 VDC

Wiring Diagram



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The company's policy is one of continuous product improvement and the right is reserved to modify the specifications contained herein without notice.

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