

Technical Product Sheet - Instrumentation

Contact _____

Quantity: _____ One Time Recurring

Company _____

This is a:
 new application
 replacement for an existing application

Phone _____ Ext _____

Email _____

Make/Model being replaced _____

Address _____

City _____

Delivery Date Needed _____

State _____ Zip _____

Additional information attached? **Y** **N**

What is being measured?

Existing Part Number: _____ *Indicate any changes below.*

New Part Number: Complete all relevant information below.

Units of Measure _____

Number of Channels _____

If multiple channels, do they want to
 sum display each channel

Display Scaling _____

Digits for Display _____

Output Polarity _____

Operation: Tens. Comp. Tens/Comp.

Output at Zero _____

Mounting / Enclosure _____

Environment _____

Shunt Calibration **Y** **N**

Agency Compliance _____

Calibration Requirements _____

Input From Sensor: mV/V 0-5V 0-10V
 4-20mA 2-wire 4-20mA 3-wire

Output:

Digital: CANbus RS232
 Ethernet RS485

Analog: 0-5 Vdc 4-20 mA 2-wire
 0-10 Vdc 4-20 mA 3-wire
 Other _____

How often will output signal be sampled? _____

Sensor Excitation: 5Vdc 10Vdc
 12Vdc 24Vdc

Power: AC: 110v 220v

 Frequency: 50Hz 60Hz

 DC: 12v 24v

 Other: _____

Options: _____

Today's Date _____