

Application/Order Form



End-User Information:

Date:		Company:		Industry:	
Name:		Email:		Phone:	
City:		State:		Country:	

Process Data:

Application:				Gas Type: (% by volume if a mixture)	
Process Data:	Minimum (4mA)	Normal	Maximum (20mA)	Units	
Flow Calibration Range¹					
Temperature					
Pressure					

¹ Unless otherwise specified, STP of 70° and 14.69 psia (Natural Gas STP of 60° and 14.69 psia).

Installation Information:

Enter the pipe data for either line a, b, or c:				Orientation:	
a.	Size	Sch.		Choose the display orientation (for Integral Style) from the figure below.	
b.	ID	Units			
c.	Width	Height	Units		
Straight Run Upstream (# of pipe dia.)					
Straight Run Downstream (# of pipe dia.)					
Output Configuration:					
20 mA=		Pulse Count (pulses/unit)			
Input Power:					
Note: Sending a drawing or photo is advised.					



General Communications Options (Select one)		Option "E" (Ethernet) (Paramount only – 24 VDC version)		Style:	
Modbus RTU (Standard-option "MB")		⁴ MODBUS/TCP		⁵ Add Option "W"	
² Baud Rate: 19200, or:		⁴ BACnet IP		Mounting Hardware:	
Parity: Even or:		⁴ Ethernet/IP		Model Type:	
⁴ BACnet MS/TP		⁴ PROFINET IO			
Bluetooth (Paramount only)					
^{3,4} Hart (Paramount only)					
Notes:					

² Standard Baud Rate and Parity are noted. If the defaults do not satisfy your needs, please add your values.

³ Modbus RTU meters only, for Hart.

⁴ Do not change the Baud Rate or Parity Settings on any of these options.

⁵ Add Welded Thredolet to an In-Line Flow Body to accommodate the addition of an SVA05 or SVA07 Isolation Valve Assembly.