



# Application/Order Form

Date: \_\_\_\_\_

## End-User Information

End-User Company: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Country: \_\_\_\_\_

Contact: \_\_\_\_\_

E-mail: \_\_\_\_\_

Phone: \_\_\_\_\_

Submitted By: \_\_\_\_\_

### Industry:

- ☐ Automobile
- ☐ Chemical
- ☐ Food & Beverage
- ☐ Metals & Mining
- ☐ Oil & Gas
- ☐ Other
- ☐ Medical
- ☐ Power
- ☐ Refining
- ☐ Wastewater

## Process Data

Application: \_\_\_\_\_ Gas Type: \_\_\_\_\_

% by volume if mixture

	Minimum	Normal	Maximum	Units
Flow Calibration Range*				
Temperature				
Pressure				

## Installation Information

Pipe Size: \_\_\_\_\_ Schedule: \_\_\_\_\_ or

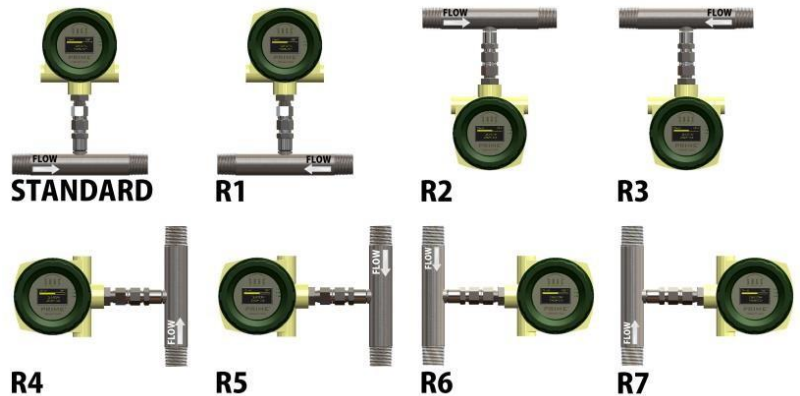
Pipe ID: \_\_\_\_\_ Units: \_\_\_\_\_ or

Duct Dimension: \_\_\_\_\_ W x \_\_\_\_\_ H Units \_\_\_\_\_

Straight Run Upstream: \_\_\_\_\_  
(Number of diameters)

Straight Run Downstream: \_\_\_\_\_  
(Number of diameters)

Display Orientation (for integral style): \_\_\_\_\_  
(STANDARD, unless otherwise noted [R1, R2, etc.])



**Output Configuration:** 20 mA = \_\_\_\_\_ ; Pulse Count (pulses/unit) \_\_\_\_\_

**Communications:** Modbus ☐; HART ☐; BacNet ☐; Not Applicable ☐; Coming Soon – Ethernet: Modbus TCP/IP ☐

**Input Power:** 24 VDC ☐; 115 VAC ☐; 230 VAC ☐; 12 VDC ☐

**Style:** Insertion Integral ☐; Insertion Remote ☐; In-line Integral ☐; In-line Remote ☐

**Model Type:** Prime (SIP/SRP) ☐; Paramount (401/402) Div 1 ☐; Paramount (401/402) Div 2 ☐; 300 Series ☐; Unsure ☐

**Notes:** \_\_\_\_\_

**Bluetooth Communication (Paramount only):** ☐