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Name: \_\_\_\_\_  
 Company: \_\_\_\_\_  
 Street: \_\_\_\_\_  
 City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_  
 Phone: (\_\_\_\_) \_\_\_\_\_ Fax: (\_\_\_\_) \_\_\_\_\_  
 E-mail Address: \_\_\_\_\_  
 This is a:  Request for Quote  Order: PO# \_\_\_\_\_  
 Quantity Needed: \_\_\_\_\_ Date Required: \_\_\_\_/\_\_\_\_/\_\_\_\_  
 Shipping Method: \_\_\_\_\_ Partials Accepted:  Yes  No

# SIEMENS

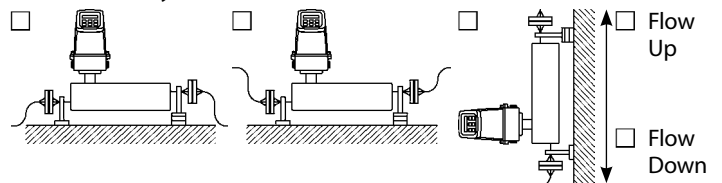
## Coriolis Mass Flow Application Datasheet

### Process Data

Fluid \_\_\_\_\_  
 Line Size (inches) \_\_\_\_\_ Line Class \_\_\_\_\_  
 Line Material \_\_\_\_\_  
 Ambient Temperature \_\_\_\_\_  °C  °F  
 Allowable Pressure Drop \_\_\_\_\_ PSI  
 Comp Factor (Gas) \_\_\_\_\_  
 Viscosity \_\_\_\_\_ CP

Process Conditions	Min.	Normal	Max.	Units
Flow Rate	_____	_____	_____	_____
Temperature	_____	_____	_____	<input type="checkbox"/> °C <input type="checkbox"/> °F
Pressure	_____	_____	_____	PSI
Specific Gravity	_____	_____	_____	_____
Density	_____	_____	_____	Lb/Ft <sup>3</sup>

### Installation Style



### Sketch of Installation

### Product Selection

Classification \_\_\_\_\_  
 Sensor Area \_\_\_\_\_ Electronics \_\_\_\_\_  
 Flow Tube  Hastelloy C22  316 Stainless Steel  
 End Connection \_\_\_\_\_  
 Electronic Mounting  Integral  Wall  
 Rack  Panel  
 Output Signal  One Each: Current, Frequency/Pulse, and Relay  
 Three Current, Two Frequency/Pulse, Two Relay  
 Power Required  115-230 VAC 50/60 Hz  
 24 VAC/VDC  
 Communications  None  HART®  DeviceNet  
 Profibus PA  Profibus DP  CANOPEN  
 Modbus RTU  
 Accessories  Flexible Tube  
 Indicator  
 Vibration Protection Stand  
 Special Signal Cable: \_\_\_\_\_ Ft. Length

### Special Instructions/Notes

Please list any special requirements \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
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