



Apex Industrial Solutions, Inc.
 113 Chelsea Rd, Monticello, MN 55362
 763-777-9525
 Sales@ApexSolutionsMN.com
 www.ApexSolutionsMN.com

CUSTOMER		DATE	
PHONE #		EMAIL	
COMPANY		PLANT LOCATION	
PROJECT			

Type	☐ Globe	☐ Rotary	☐ V-Ball
Process Media		Temperature	°F
Location (Ceiling, Wall, Etc.)			

Inlet Pressure	PSI	Outlet Pressure - Pressure Drop	ΔP
Required CV		Flow Rate	☐ PPH ☐ GPM

Modulating	☐ Fail Safe*	☐ Fail-In-Place	*If Fail Safe	☐ Spring	☐ Battery	☐ Capacitor
Voltage Required	☐ 24V	☐ 120V	☐ 240V	☐ 480V		
Trim Materials						

If Pneumatic Actuator	☐ Spring Closed (Fail Closed)	☐ Spring Open (Fail Open)	☐ Double Acting (Fail in Place)
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Positioner	☐ Pneumatic**	☐ Electric***
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- **If Pneumatic: Requires 3-15 PSI, 0-30 PSI, or 0-17 PSI Pneumatic Signal - **Confirm if this is available**
- ***If Electric: Electro-pneumatic positioners typically are loop powered meaning they need no external power wiring but some may need power such as 24V

Positioner Communication Signal	☐ 4-20 mA	☐ 0-10 VDC	☐ 1-5 VDC	☐ Hart
	☐ Profibus	☐ Modbus	☐ BACNET	☐ Other



Notes:

CUSTOMER PRINTED NAME

CUSTOMER SIGNATURE

APEX INDUSTRIAL SOLUTIONS

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