



# Small Electric Actuator & Valve Application Inquiry Form

Customer \_\_\_\_\_ Item \_\_\_\_\_

Contact \_\_\_\_\_ Qty \_\_\_\_\_

Project \_\_\_\_\_ By \_\_\_\_\_

Society Requirements \_\_\_\_\_ Effecting (product) \_\_\_\_\_

<b>Valve</b>	<b>Status</b>	<b>Supply New</b>		<b>In Place Actuator to be Retrofit</b>		<b>Supplied by Customer</b>		
	<b>Type</b>	Quarter Turn		Ball	Butterfly			
	<b>Brand/Fig/Series</b>	_____						
	<b>Standard</b>	ANSI	DIN	JIS				
	<b>Size</b>	_____	Inches		mm			
	<b>Rating</b>	_____	Lb	Pn				
	<b>Configuration</b>	Wafer	Lug	Flanged	Threaded	Socket Weld	_____	
	<b>Max. Dp</b>	_____	PSIG	mm				
	<b>Media</b>	_____						

<b>Actuator</b>	<b>Ambient Temp</b>	_____						
	<b>Enclosure Rating</b>	NEMA 4-4x (IP66) Watertight & Corrosion Resistance				NEMA 6 (IP66 & 68) Submersible		
		NEMA 7-8-9 Class I, II & III Groups C, D, E, F & G Division 1 Explosion Proof						
	<b>Operation</b>	2-Position Open-Close						
		Throttling-Modulating with Input of		4-20mA	Network			_____
	<b>Speed of Operation</b>	_____	Seconds Per 90° Travel					
	<b>Cycles Per Minute</b>	_____						
	<b>Motor Voltage</b>	120vAC-1Ph-50/60Hz		220vAC-1Ph-50/60Hz		24vDC		
		380vAC-3Ph-50/60Hz		440vAC-3Ph-50/60Hz				
	<b>Motor Controls</b>	Supplied By Others (3Ph Only)						
	Internal Transformer & Contactor (3Ph Only)							
<b>Limit Switches</b>	Standard 2 SPDT Position Stop & 2 SPDT Additional SPDT							
<b>Position Feedback</b>	4-20mA	5k Ohm Potentiomer						
<b>Local Control</b>	None	3-Pushbuttons (O-S-C), 1-Selector Switch (L-O-R) & 2-Lights (O-C)						
<b>Wiring</b>	Manufacturer's Standard			Per Attached				

<b>Documentation</b>	<b>MTRs on Valve</b>	<b>MTRs on Actuator</b>	<b>Society Listing Sheet</b>	_____
	<b>Product Outline Drw</b>	<b>Assembled Outline Drw</b>	<b>Standard</b>	<b>CAD</b>

Notes