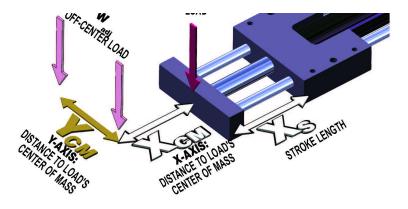
www.servo2go.com

Electric Rod-Style Actuator Application Worksheet

USE THE TOLOMATIC SIZING AND SELECTION SOFTWARE AVAILABLE ON-LINE AT

	ACTUATOR ORIENTATION								
☐ Horizontal ☐ Vertical ☐ Vertic	□ Incline ° □ Horizont dz OR □ Load supported by other	dy dx a							
MOVE P	ROFILE	LOAD CENTER OF GRAVITY							
Move Distance:	seconds in/sec mm/sec seconds	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$							
Force:	lbs kgs	MOTOR, POWER & POSITION CONTROL							
RETRACT Move Distance: Move Time: Max. Speed: Dwell Time After Move:	seconds in/sec	☐ Use Tolomatic Motor ☐ Use Other Motor When using a motor other than Tolomatic supply: Tolomatic Your Motor Here Code: Supply Additional Motor Information:							
Toll Free Phone: 877-978-0240 Toll Free Fax: 877-39-07-50 If load or force changes du sales@servo2go.com	☐ Ibs ☐ kgs ring cycle use the highest numbers	Power Supply: Amp 24 Vdc 48 Vdc Position Control:							

0dfc2f789124ea79b22e0d47d84fb6b-orig.jpg %d×%d pixels



ACTUATOR REQUIREMENTS

No. of Cycles: _____ per minute per hour

Actuator to hold position: □ Required □ Not Required

Stroke Length: ____ inches

Repeatability: ____ ☐ inches

If hold required: ☐ After Move

- Manda og - Latoma Control Olyna - i rogrammadi
☐ Via Position Sensors ☐ PLC via I/O
OPERATING ENVIRONMENT
Describe Temperature, Contamination, Water, Etc.:
CONTACT INFORMATION
Name:
Company:
Address:
Email:

	_					
	0		m	9	TI	
		U		a	LI.	
2000			LENCE			

Phone:

☐ millimeters

☐ millimeters

☐ During Power Loss



Toll Free Phone: 877-378-0240
Toll Free Fax: 877-378-0249
sales@servo2go.com
www.servo2go.com