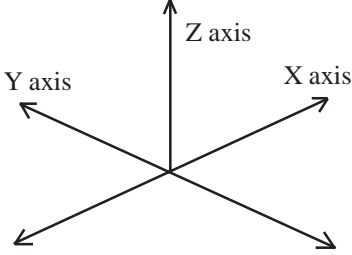


Name _____ Date _____ Company _____ Address _____ City _____ State _____ Zip _____ Phone () _____ Fax () _____	
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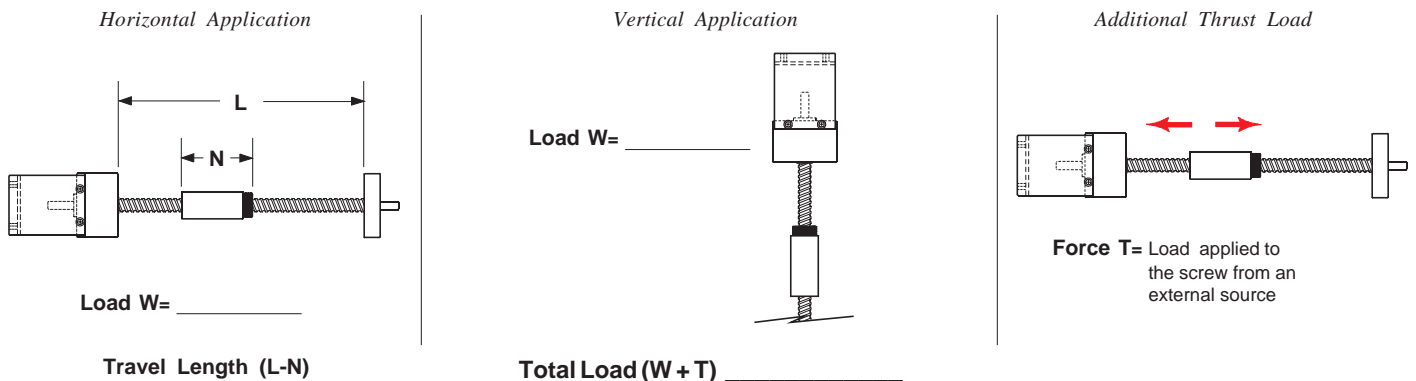
Positioning System Specifications

Axis	X	Y	Z	Axis	X	Y	Z
Ball Screw Type <small>(rolled, precision, ground)</small>				Duty Cycle <small>(%)</small>			
English or Metric <small>(E or M)</small>				Travel Length (L-N) <small>(inches or mm)</small>			
Shock/Impact Loads <small>(none, low, medium, high)</small>				Repeatability <small>(inches or mm)</small>			
Overall Travel Life <small>(millions of inches or Km)</small>				Lead Error <small>(inch/ft or mm/300mm)</small>			
Maximum Accel <small>(inches/sec² or m/sec²)</small>				Nut Flange Type <small>(round, vertical, "L")</small>			
Maximum Speed <small>(inches/sec or m/sec)</small>				Motor Frame Size <small>(NEMA 23, 34, 42, other)</small>			
Most Difficult Move Profile	Distance <small>(in or mm)</small>			Encoder <small>(Resolution)</small>			
	Time <small>(sec)</small>			Power-off Brake <small>(Yes or No)</small>			

Special Requirements	<input type="checkbox"/> High Temperature <input type="checkbox"/> Clean Room <input type="checkbox"/> Maximum Smoothness <input type="checkbox"/> Motor Wrap <input type="checkbox"/> Vacuum Rated <input type="checkbox"/> High Moisture <input type="checkbox"/> Low Audible Noise <input type="checkbox"/> Other (explain below)
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Screw & Support Housing Loads

Load Weight as Seen by the Ball Screw (lbs or kgf)



Application Details *(please describe and attach separate sketch if required)*