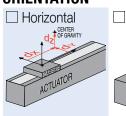
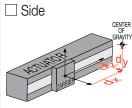
COMPILE APPLICATION REQUIREMENTS

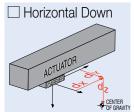
APPLICATION DATA WORKSHEET

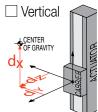
Fill in known data. Not all information is required for all applications

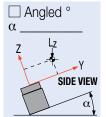
ORIENTATION

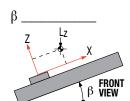












☐ Load attached to carrier OR ☐ Load supported by other mechanism

DISTANCE FROM
CENTER OF CARRIER
TO LOAD CENTER
OF GRAVITY



□ i	nch
(U.S.	Standard)

 	e i		
mil	IIM	1et	er
etric)			



inch (SK) (U.S. Standard)

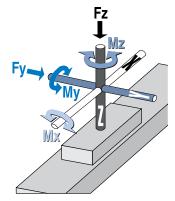
millimeters
trio)

NOTE: If load or force on carrier changes during cycle use the highest numbers for calculations

L0	AD

☐ lb.
(U.S. Standard)

(Met	kg.



THRUST REQUIRED

mm/sec

 \square lbf. (U.S. Standard)

	Ν
(M/L)	tric\



in.-lbs. (U.S. Standard)

 \square N-m M_Z (Metric)

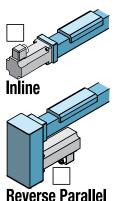
☐ millimeters

PRECISION Repeatability

☐ inch

OPERATING ENVIRONMENT

Temperature, Contamination, etc.



MOVE PROFILE

Move Distance

☐ millimeters

Dwell Time After Move

Max. Speed ☐ in/sec

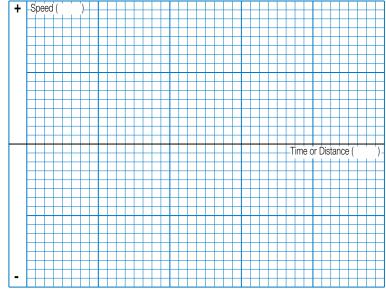
MOVE TIME

sec

NO. OF CYCLES

per minute per hour

MOTION PROFILE



Graph your most demanding cycle, including accel/decel, velocity and dwell times. You may also want to indicate load variations and I/O changes during the cycle. Label axes with proper scale and units.



USE THE TOLOMATIC SIZING AND SELECTION SOFTWARE AVAILABLE ON-LINE AT www.tolomatic.com OR... CALL TOLOMATIC 1-800-328-2174 with the above information. We will provide any assistance needed to determine the proper MX actuator for the job.

FAX 1-763-478-8080

CONTACT **INFORMATION** Name, Phone, Email Co. Name, Etc.