

General Project Specifications

Mail or Fax to:

Warner Linear
 Application Engineering
 6593 Revlon Dr. Plant #1,
 Belvidere, IL 61008

FAX: 815.389.6678
 Phone: 800.825.9050

Date _____

Company _____

Address _____

City _____ State _____ Zip _____

Name _____

Title _____ Phone (____) _____

Project Specifications

Dynamic Load _____ N _____ 0.00 lbs.	Environment _____	Operating Temperature: _____ C Min _____ 32.0 F (0° C)
Side Load _____ N _____ 0.00 lbs	Conditions:	_____ C Min _____ 32.0 F (0° C)
Full Load Speed (min): _____ mm/s _____ 0.00 inches/s	Corrosives/Salt _____	Duty Cycle (for one full extend + retract)
Full Load Speed (max): _____ mm/s _____ 0.00 inches/s	Oil Splash _____	_____ Time On (Time on +Time off)
Stroke: _____ mm _____ 0 inches	Moisture _____	_____ Cycles per day
Life: _____ mm _____ 0 inches	Mounting Position _____	

NOTE: "Life" is total distance traveled in lifetime of product

Maximum Noise Level _____ dB

Load Movement _____

Extension Rod Mount _____

Gearbox Mount _____

Connector Type _____

Mating Connector Required _____

In dumping applications, when load first acts to compress screw and then to retract screw (or vice versa)

Input Voltage Type _____

Input Voltage _____

Control Needed _____

If yes, which control _____