

Customer Information

Requested By: _____ Date: _____
Customer: _____ End User: _____
Contact: _____ Phone: _____ Email: _____
Program: _____ Plant: _____
 Budgetary/Concept Only Quantity: _____

Application Information

Description:

Standard Part Number Reference: _____

Operating Environment

Indoors Outdoors Wet (water) Wet, other _____
Temperature Range: Standard [32°F - 104°F(0°C - 40°C)] Other: _____
Contamination: Welding Machining Other: _____
 Chemical (describe): _____

Operation

Cycle Rate: _____ JPH cycles/min Other: _____
Operational Time: _____ hours/day hours/week Other: _____
Repeatability required: +/- _____ mm While extended While retracted
Stroke: _____ mm Tooling Weight: _____ kg
Tooling C of G [attached sketch/image] "D" dim.: _____ "R" dim: _____
Orientation: vertical horizontal other (attach sketch/image)

External loads [describe]:

Actuator

Pneumatic Hydraulic Operating pressure: _____ psi
 Electric Supply voltage: _____ Control protocol: _____
Desired travel time if electric: _____

Sketch the customer's and/or salesperson's concept (attach additional sheets if needed).

Please E-mail completed worksheet and any attachments to worksheet@ewelker.com