

# Application Survey Form

## Customer Information

Company \_\_\_\_\_ Contact Name \_\_\_\_\_  
Street \_\_\_\_\_ Phone \_\_\_\_\_  
City \_\_\_\_\_ FAX \_\_\_\_\_  
State \_\_\_\_\_ Zip \_\_\_\_\_ Machine Name \_\_\_\_\_

## Present Method of Length Control

- Mechanical Target or Gauge Bar (Part pushes the die)  
 Electric Flag Switch or Photocell (Part does not push die)  
 Open Loop Electronic Measuring (Manufacturer \_\_\_\_\_ Model No. \_\_\_\_\_)  
 Closed Loop Accelerator (Manufacturer \_\_\_\_\_ Model No. \_\_\_\_\_)

## Type of Cutoff System

- Stationary Air Press  Stationary Hydraulic Press  
 Mechanical Press (Flywheel)  Flying Saw  
 Flying Air Press  Flying Hydraulic Press  
 Other Describe \_\_\_\_\_

Press Manufacturer \_\_\_\_\_ Model Number \_\_\_\_\_  
Flywheel RPM (Mech. Press Only) \_\_\_\_\_ Estimated Press Cycle Time \_\_\_\_\_

## Weight and Die Travel

Die Weight \_\_\_\_\_ Lbs.  
(Include all moving components)  
Total Die Travel \_\_\_\_\_ Inches  
Travel to Center of Press \_\_\_\_\_ Inches  
(Stationary press only)

## Line Speed and Tolerance

Current Line Speed \_\_\_\_\_ FPM  
Potential Line Speed \_\_\_\_\_ FPM  
Current Tolerance +/- \_\_\_\_\_ Inches  
Desired Tolerance +/- \_\_\_\_\_ Inches

## Other Considerations

Average Number of Length Changes per Shift \_\_\_\_\_  
Number of Shifts per Day \_\_\_\_\_ Minimum Part: \_\_\_\_\_ Inches @ \_\_\_\_\_ FPM  
Other Requirements (Explain) \_\_\_\_\_

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