

Tel:(440) 808 -4258

**PUMP MOUNT BELL HOUSING PTO CLUTCH**  
 www.loganclutch.com

Fax: (440) 808-0003

**General Information:**

Company Name: \_\_\_\_\_ Date: \_\_\_\_\_  
 Contact Name: \_\_\_\_\_ Title: \_\_\_\_\_  
 Address: \_\_\_\_\_ Division: \_\_\_\_\_  
 City, ST, Zip: \_\_\_\_\_ Phone: \_\_\_\_\_ Ext.: \_\_\_\_\_  
 E-Mail: \_\_\_\_\_ Fax: \_\_\_\_\_

**Driving Unit:**

**Driven Unit:**

Brand/Model \_\_\_\_\_

Main Engine

Fixed Displacement Pump

Gearbox

Auxiliary Engine

Variable Displacement Pump

Other \_\_\_\_\_

Starting Torque (max.): \_\_\_\_\_ ft.lbs.

HP rating: \_\_\_\_\_ @ \_\_\_\_\_ RPM.

Running Torque (max.): \_\_\_\_\_ ft.lbs.

If Pump: \_\_\_\_\_ GPM @ \_\_\_\_\_ PSI

HP rating: \_\_\_\_\_

Brand/Model: \_\_\_\_\_

Max. Torque: \_\_\_\_\_ ft.lbs. @ \_\_\_\_\_ RPM.

**Conditions at Engagement:**

Engaged Frequency: \_\_\_\_\_ Per Hour

Stationary Full Load Without Load

Time Engaged: \_\_\_\_\_ %

RPM While Engaged: \_\_\_\_\_ MAX

Time Disengaged: \_\_\_\_\_ %

RPM While Disengaged: \_\_\_\_\_ MAX

Period Of Acceleration: \_\_\_\_\_ seconds

RPM at Time of Engagement: \_\_\_\_\_

Ambient Temperature of Operating Environment: \_\_\_\_\_ ° F

Actuation pressure: \_\_\_\_\_ PSI Hydraulic  
 Pneumatic

None: Quote Power Pack Unit 24 VDC 12 VDC 120 VAC

**Conditions during Engagement:**

Load Type: Constant Pulsating Light Shock Heavy Shock

**Clutch Mounting Requirements:**

SAE Housing Size: \_\_\_\_\_ SAE Flywheel Size: \_\_\_\_\_ Pilot Bearing O.D. : \_\_\_\_\_

Pump Mounting SAE Flange B C D Two Bolts Four Bolts Other \_\_\_\_\_

Pump Shaft Details B B-B C C-C D Other \_\_\_\_\_

**Installed:**

Horizontally without Pitch

Horizontally with Pitch: \_\_\_\_\_ ° MAX Output Up Input Up

Machine Description/Comments/Additional Details: \_\_\_\_\_

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_