

Tel:(440) 808 -4258 Fax: (440) 808-0003 www.loganclutch.com **General Information:** Company Name: _____ Contact Name: Address: Division: Phone: _____ Ext.: _____ City, ST, Zip: E-Mail: **Driven Unit: Driving Unit:** Brand/Model Flixed Displacement Pump Gearbox Main Engine Variable Displacement Pump Other **Auxiliary Engine** Starting Torque (max.): HP rating: _______ RPM. HP rating: ___ Running Torque (max.): ______ ft.lbs. Brand/Model: If Pump: _____ GPM @ _____ PSI Max. Torque: ______ ft.lbs. @ _____ RPM. Conditions at Engagement: Engaged Frequency: ______ Per Hour Full Load Stationary Without Load Time Engaged: ____ % Time Disengaged: RPM While Engaged: MAX RPM While Disengaged: _____ MAX Period Of Acceleration: ______ seconds Ambient Temperature of Operating Environment: ______

F RPM at Time of Engagement: ____ 120 VAC None: Quote Power Pack Unit 24 VDC 12 VDC Actuation pressure: PSI Hydraulic Pneumatic Conditions during Engagement: Load Type: Constant Pulsating Light Shock Heavy Shock Clutch Mounting Requirements: SAE Flywheel Size: _____ Pilot Bearing O.D.: SAE Housing Size: Other _____ Pump Mounting SAE Flange С D Two Bolts Four Bolts Other ____ В С C-C D Pump Shaft Details B-B Installed: Horizontally without Pitch $^{\circ}~\text{MAX}$ Horizontally with Pitch:____ Output Up Input Up Machine Description/Comments/Additional Details:

