

Customer Product Request Form (Technical Datasheet)

Please scan and email the completed form to sales@altousa.com or fax it to 251-368-7774. Once the form is received and analyzed, an Alto representative will contact you. Should you have any questions prior to being contacted, please feel free to contact us. Thank you.

PART NUMBER: **DATE:**

PROJECT NAME:

Section 1: General Information

Contact Name: Phone:

Company: E-mail:

Address:

State: Zip: Country:

Section 2: Application

- | | |
|--|--|
| <input type="checkbox"/> Static Holding Clutch | <input type="checkbox"/> Wet Wheel Brake |
| <input type="checkbox"/> Dynamic Slipping Clutch | <input type="checkbox"/> Dry Friction |
| <input type="checkbox"/> Dual Wet Clutch | <input type="checkbox"/> Torque Converter On/Off |
| <input type="checkbox"/> Limited Slip Differential | <input type="checkbox"/> Torque Converter PWM |

Section 3: Dimensional Requirements

Open or Preload Value:

Axial Package:

OD:

ID:

Major Shaft Diameter:

Drawings Available: YES NO

Maximum Horsepower:

Maximum Energy:

Maximum Torque:

Maximum RPM:

Inertia:

Maximum Line Pressure:

Minimum Line Pressure:

Apply Piston Diameter or Area:

Maximum Slip Speed:

Engagement Slip Time:

Duty Cycle Rate:

Number of Teeth on Spline:

Durability Requirements:

Operating Temperature:

Clutch Lube Type(s):

Lube Feed Rate to Clutch:

Lube Sump Volume:

Lube Feed Method:

Number of Friction Plates:

Number of Friction Surfaces per Plate:

Number of Separator Plates:

Separator Plate Surface Finish:

Separator Plate Thickness:

Separator Plate Material:

Separator Hardness Requirement:

Annual Estimated Usage of Plates:

Other Comments: