

SEGUIN DRIVELINE SERVICES

612 E. KINGSBURY STREET, SEGUIN, TX 78155 – SEGUINDRIVELINE.COM

2 Piece Shaft w/ Your Slip yoke and Rear Flange Type Pinion

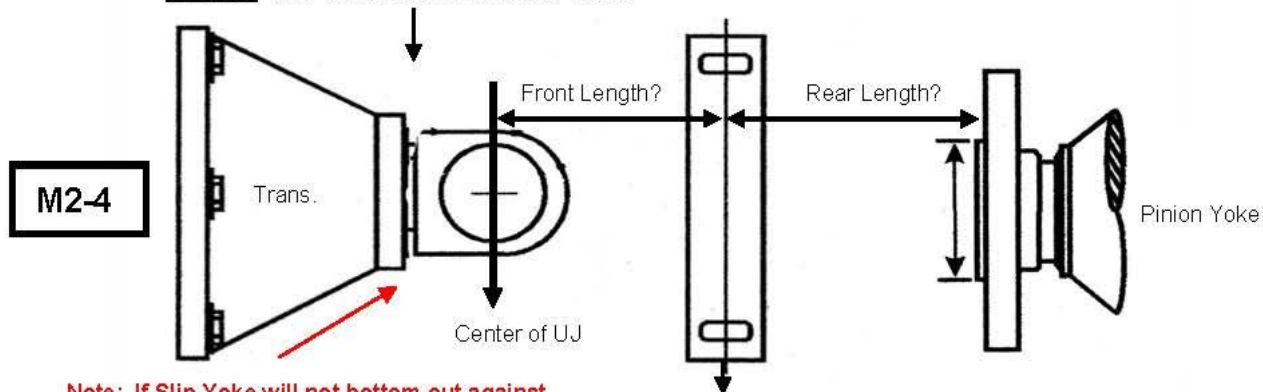
Important: Suspension must be at Normal Ride Height.

Wheels on Ground or Diff. Loaded (wheels not hanging on lift)

Please take all length dimensions from vehicle - NOT the old driveshaft

Slip Yoke Fully Inserted all the way into

Trans. (We will calculate correct slip travel)



Note: If Slip Yoke will not bottom out against seal. Mark on barrel where it stops at seal.

_____ **Front Length** from end of tailhousing to center of carrier bearing bolt holes.

_____ **Rear Length** from center of carrier bolt holes to flat face of pinion flange.

Boot seal on Trans? _____

How Long is boot? _____

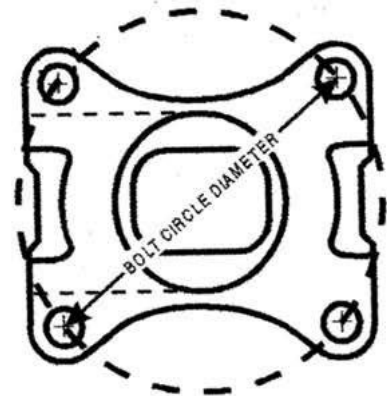
Vehicle Type: _____

Trans. Type and output spline count _____

Differential Type if known _____

Center of Carrier Bearing Bolt Holes. When measuring the frame of truck, most carrier bolt holes are slotted for some flex. **Go to middle of slots.**

We may need bolt circle diameter.
We may need a length from top to bottom of holes and left to right to determine bolt pattern. **See Flange Measure for more info**



Name _____ **Phone** _____

Address _____

Email _____ **or Fax** _____

Fill out all form fields and email to service@seguin driveline.com

Or call us at (830) 372-5356 for assistance.