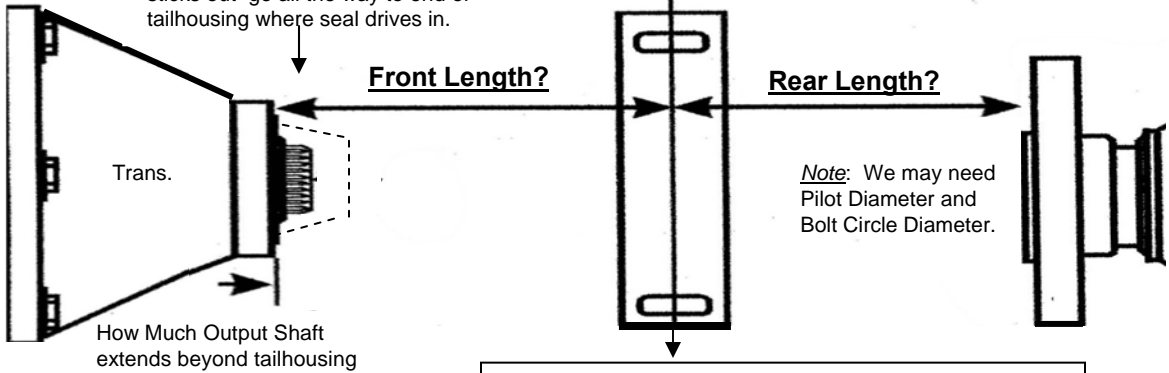


2 Piece Shaft using New Slip Yoke and Rear Flange Type Pinion

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

Note: If Trans. has a boot type seal that sticks out go all the way to end of tailhousing where seal drives in.



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.**

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

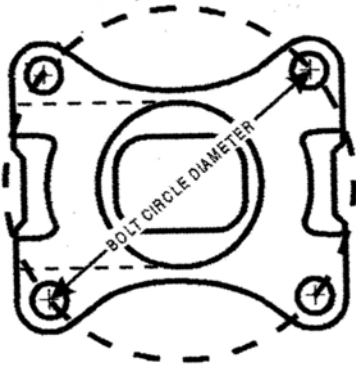
_____ **Rear Length** from center of carrier bolt holes to flat face of pinion flange

_____ **Length of Trans Output Shaft.**

Boot seal on Trans? _____

How Long is boot? _____

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



Vehicle Type : _____

Trans. Type and output spline count _____

Differential Type if known _____

Name _____ Phone _____

Address _____

Email _____ or Fax _____

Fill out Form fields. Save a copy of form and email form to sales.dsi@sbcglobal.net OR Fax to 210.342.7074

DRIVESHAFT SPECIALIST, INC.
 8327 McCullough Ave San Antonio, TX 78216
PHONE: 210-342-6622 FAX: 210-342-7074 TOLL FREE: 866-455-6622
 email is sales.dsi@sbcglobal.net

www.driveshaftspecialist.com

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