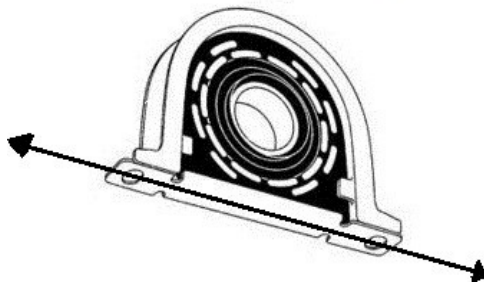




**MULTIPLE SECTION DRIVELINE MEASUREMENT**

**If your drive shaft has a center support bearing, this diagram will illustrate how to measure them for length. Figure 1: This is the center line of the mounting hole. You can get this from the shaft itself, or from the mounting bracket. Figure 2: For this style bearing, we go to the center line of the FRONT mounting hole. You can get these dimensions whether you have the driveline or not.**

**Center line of Bearing**

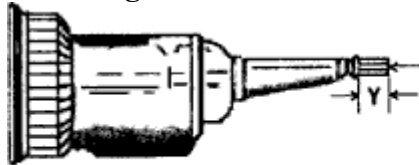


**Center line of Bearing**

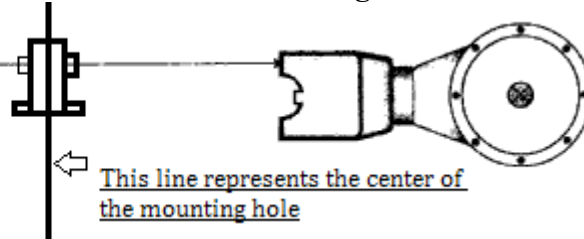


For this style center bearing, measure to the center of the mounting hole facing the FRONT of the VEHICLE

**Figure 1**



**Figure 2**



**\*\* THIS DIMENSION SHOULD BE TAKEN AT RIDE HEIGHT \*\***

**\*\*NOTE\*\*** If you are running a Turbo 400 transmission, you must verify if your output shaft is drilled and tapped or non-drilled.

**\*\*NOTE\*\*** Your driveline may have flanges or yokes at both ends. If so refer to Measurement Page 2 and verify what style you have.

**STYLE:** \_\_\_\_\_  
**Y:** \_\_\_\_\_  
**X Front:** \_\_\_\_\_  
**X Mid:** \_\_\_\_\_  
**X Rear:** \_\_\_\_\_