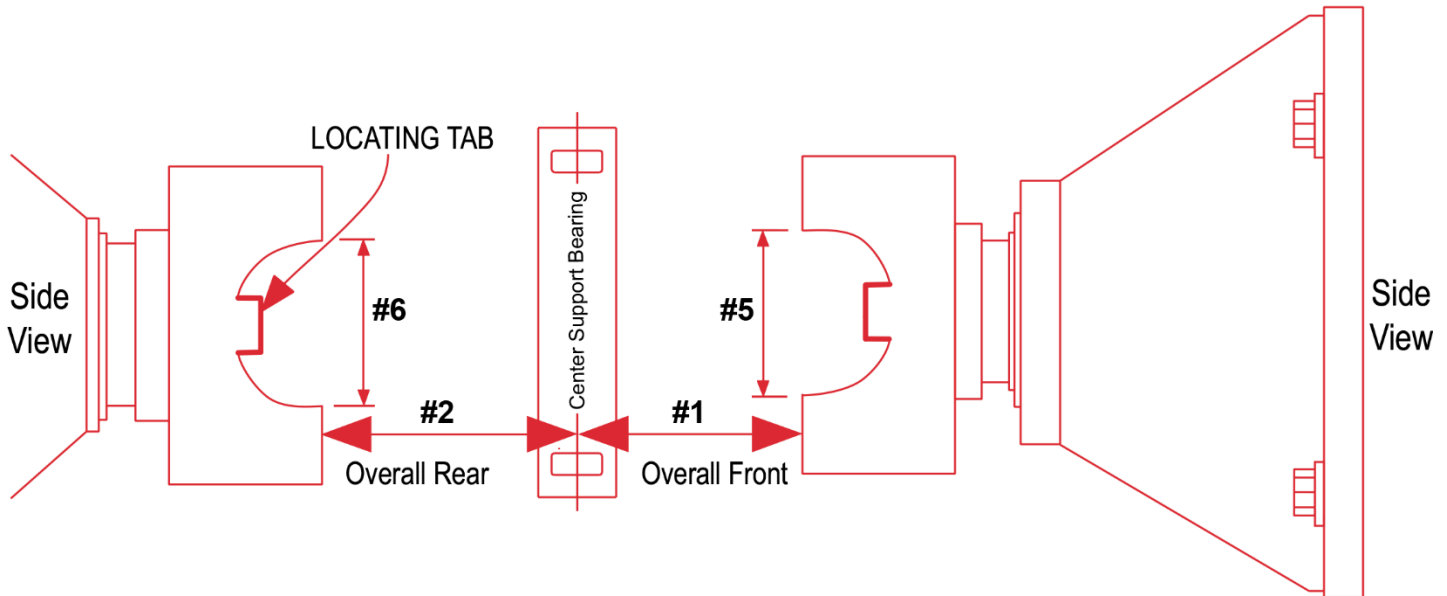


MEASURE DIAGRAM 7

This diagram is to illustrate how to measure for a 2-piece driveshaft with u-joints at the transmission and differential.

NOTE: Vehicle should be measured under normal load with the wheels on the ground and axles under normal load or rear end supported on the safety jack stands. Driveshafts should never be measured with the rear suspension hanging.



#1 What is the overall measurement from the flat surface of the pinion yoke or center of the rear u-joint to the center of the support bearing mount? _____ INCHES

#2 What is the overall measurement from the center of the support bearing mount to the flat surface of the pinion yoke or center of rear u-joint? _____ INCHES

#3 How wide does the front u-joint need to be to fit your transmission yoke? _____ INCHES

3A - If your pinion yoke DOES NOT have locating tabs _____ INCHES

(see measure Diagram 10 for further assistance with "c" clip style yoke measurements)

3B - If your pinion yoke DOES HAVE locating tabs $3 \frac{7}{32}$ or $3 \frac{5}{8}$ INCHES

(see measure Diagram 9 for further assistance with locating tab style yoke measurements)

#4 How wide does the rear u-joint need to be to fit your differential yoke? _____

4A - If your pinion yoke DOES NOT have locating tabs _____ INCHES

4B - If your pinion yoke DOES HAVE locating tabs $3 \frac{7}{32}$ or $3 \frac{5}{8}$ INCHES

#5 What size is the diameter of the caps on the front transmission yoke? $1 \frac{1}{16}$ $1 \frac{1}{8}$ $1 \frac{3}{16}$

#6 What size is the diameter of the caps on the rear differential yoke? $1 \frac{1}{16}$ $1 \frac{1}{8}$ $1 \frac{3}{16}$