

# Measure Diagram D-8

## REAR & CV DRIVESHAFT MEASUREMENT



### Measure Ford Driveshafts:

Note: Vehicle should be measured with wheels and axles under normal load with rear end supported on safety jack stands as if the vehicle was sitting normally on the roadway. The rear end should never be measured with the rear suspension hanging down out of normal position

Note: If you need help or are unsure, please call our professional staff to answer your questions.

**ARIZONA DRIVESHAFT**  
**480-898-1957**

Mountain Standard Time (non daylight savings)  
 7:00 AM to 5:00 PM Mon - Fri  
 Closed Weekends and Holidays

**This diagram is to illustrate measurement for:  
 Ford Rear Driveshafts with and without CV Joint**

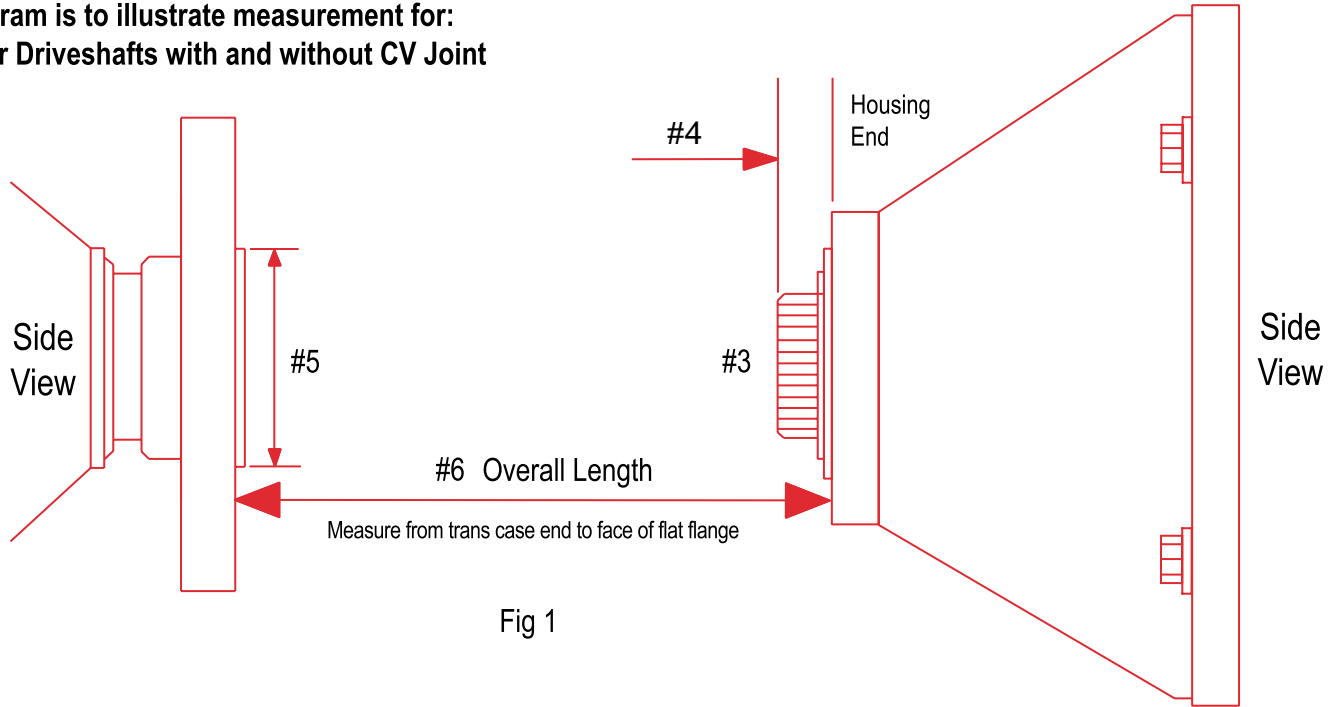


Fig 1

- #1 What is the model name or number of the differential? \_\_\_\_\_
- #2 4 WD - What is the model name or number of the transfer case? \_\_\_\_\_  
 2 WD - What is the model name or number of the transmission? \_\_\_\_\_
- #3 How many splines do you count in the yoke? \_\_\_\_\_ Splines  
**Please use marker to mark splines as you count for accuracy**
- #4 How far does the output shaft stick out past the end of the trans case \_\_\_\_\_ Inches
- #5 What is the diameter of the pilot at the differential? \_\_\_\_\_ Inches  
**See Diagram 9 for further help**
- #6 What is the Overall Length Measurement? \_\_\_\_\_ Inches  
 Measure from the face of the flat flange on the trans case to the flat surface of the differential yoke as shown in Fig 1 above