Measure Diagram D-9
FLANGE YOKE MEASUREMENT

Measure Driveshaft Components:
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.

This diagram is to illustrate measurement for:
Flange Yoke

#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 Measure the Pilot diameter in the center of the Flange Yoke ____________________________ Inches

#4 Measure the Bolt Circle Diameter diagonally across yoke ____________________________ Inches

#5 Measure the Bolt Pattern:
  Measure center to center across the top 2 holes ____________________________ Inches
  Measure center to center across the side 2 holes ____________________________ Inches

#6 How wide is the u-joint that fits into the Flange Yoke? ____________________________ 3-7/32  3-5/8  Circle One

#7 What is the diameter of the u-joint cap that fits into the Flange Yoke? ______ 1-1/16  1-1/8  1-3/16  Circle One

#8 Measure the diameter of the bolt hole ____________________________ Inches

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