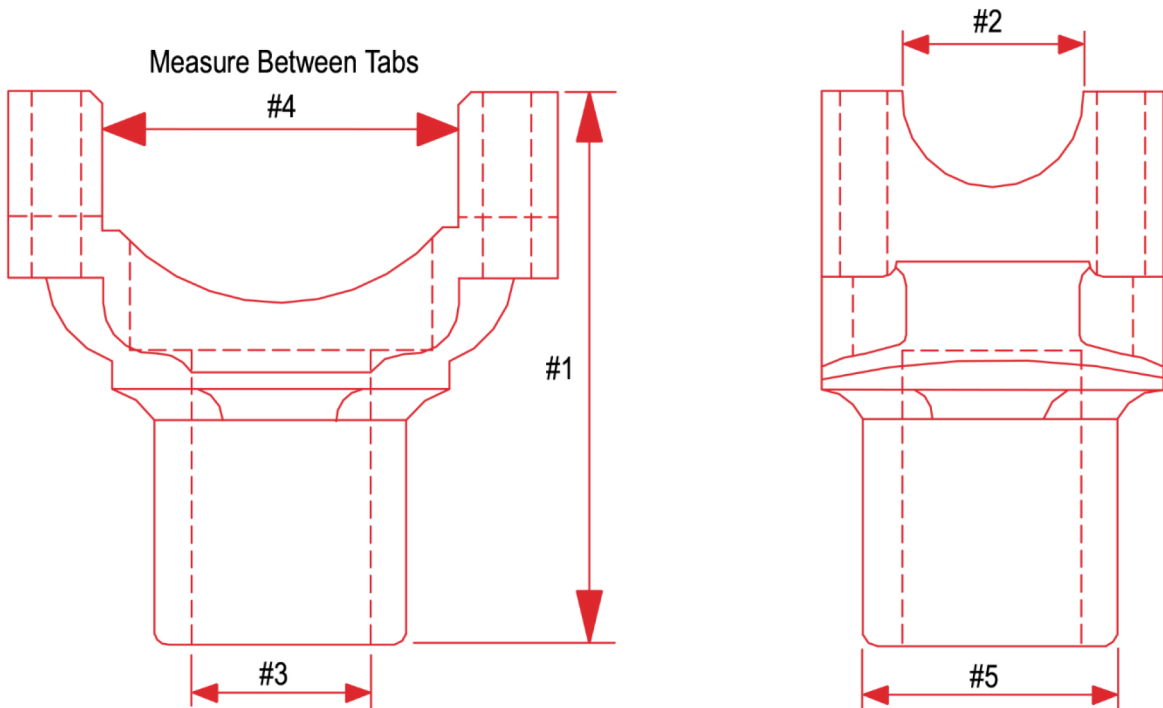


# MEASURE DIAGRAM 10

This diagram is to illustrate how to measure for a “C” clip style yoke.

NOTE: This style yoke is used by General Motors and Chrysler on differentials, transmissions and transfer cases.



- #1 What is the total height of the yoke? \_\_\_\_\_ INCHES
- #2 How wide is the saddle that the u-joint cap fits into?  
**(for small Chrysler only 1.078" for GM & Large Chrysler 1.125")** 1.078" or 1.125"
- #3 What is the diameter of the splined hole? \_\_\_\_\_ INCHES
- How many splines do you count on the yoke? \_\_\_\_\_ SPLINES  
**(Please count twice and use a marker to mark splines for accuracy)**
- #4 What is the measurement between the two flat ear tabs?  
**(for GM use 2 9/16 for small Chrysler use 2 1/8 for large Chrysler use 2 5/8)** 2 9/16 or 2 1/8 or 2 5/8
- #6 What is the diameter of the seal surface? \_\_\_\_\_ INCHES