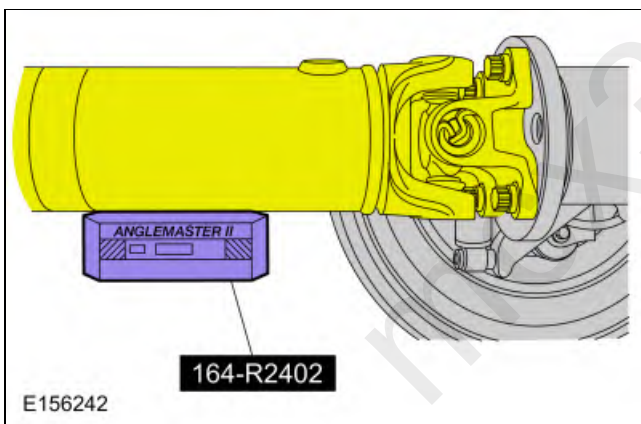


3. Special Tool(s): Anglemaster II Driveline Inclinator/Protractor 164-R2402. Measure the slope of the connecting component. Record the measurement of the component angle as angle "B".



Multiple piece driveshafts

4. **NOTE:** Repeat this step for each center support bearing on the driveshaft.

NOTE: It is not necessary to remove the U-joint snap ring, if equipped, for these measurements.

Special Tool(s): Anglemaster II Driveline Inclinator/Protractor 164-R2402. Measure the slope of the components in front and behind the center support bearing U-joint in the area indicated. Record the front component as angle A and the rear component as angle "B".