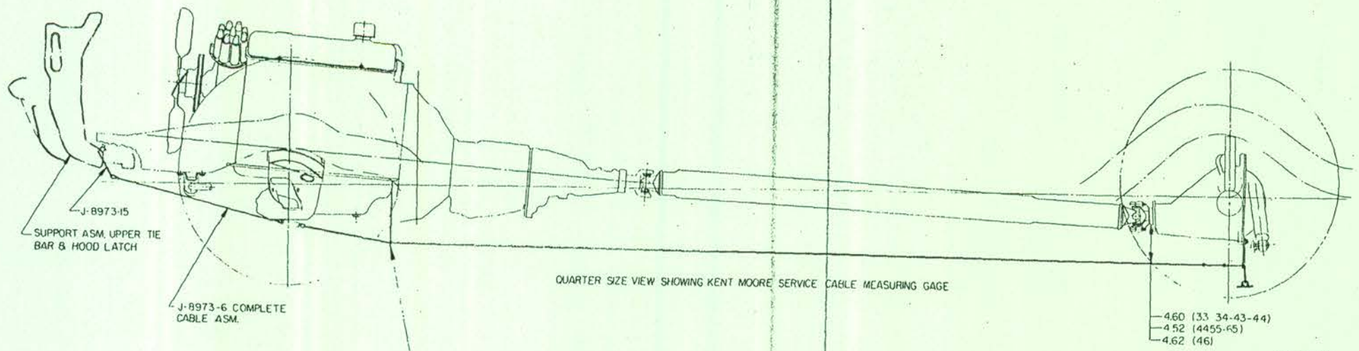
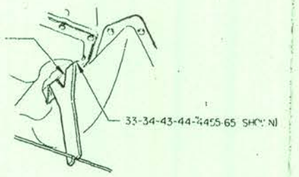
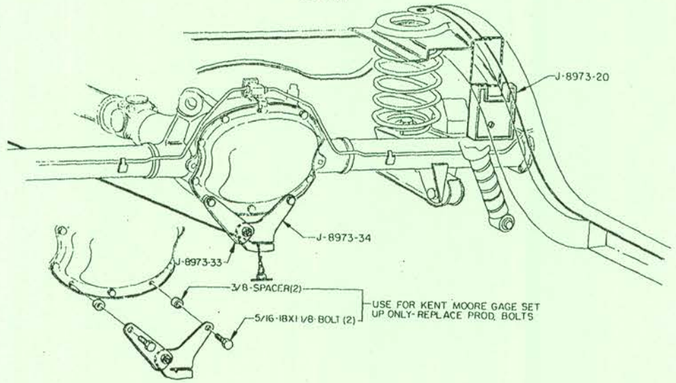
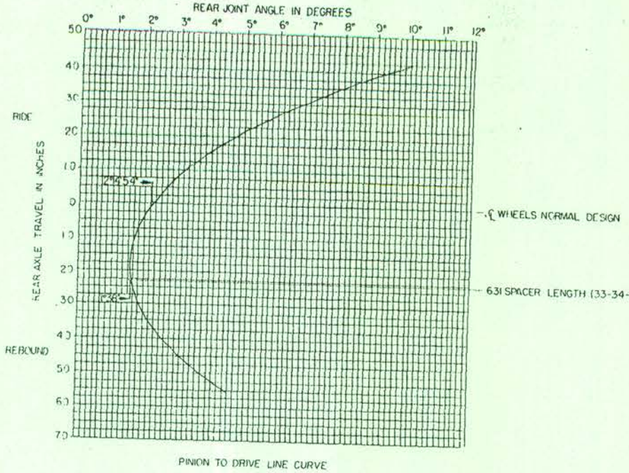


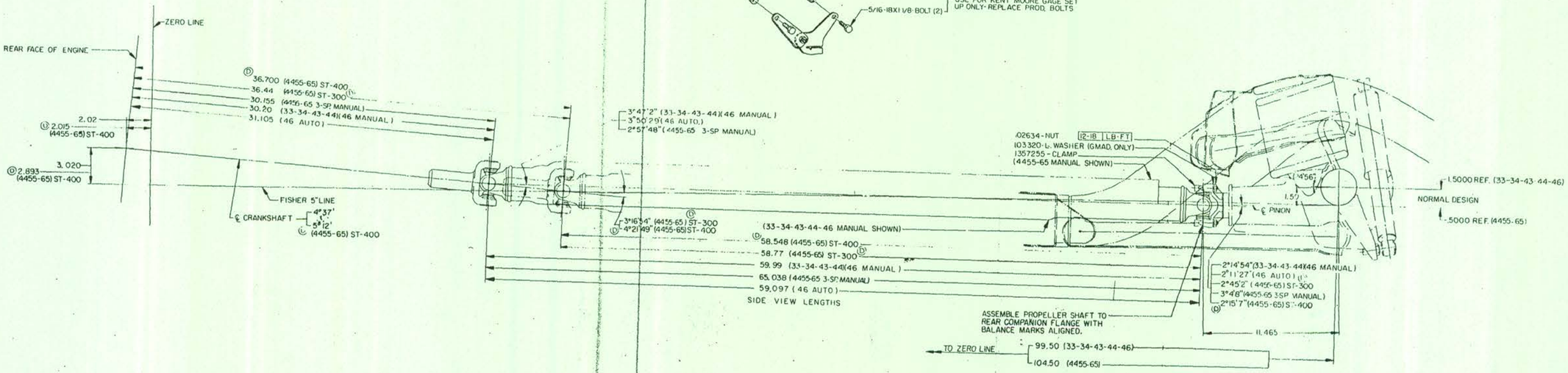
QUARTER SIZE VIEW SHOWING KENT MOORE SERVICE CABLE MEASURING GAGE







PINION TO DRIVE LINE CURVE



FOR PROPELLER SHAFT INFORMATION SEE 1379110

MAINTAIN SPECIFIED REAR JOINT ANGLE WITHIN ±0°30' FOR 75 % OF JOBS AND WITHIN ±0°45' FOR 100 % OF JOBS.
NUTS ON U-BOLTS AT REAR AXLE PINION FLANGE MUST BE DRAWN DOWN EVENLY. DO NOT USE U-BOLTS TO PULL BEARINGS INTO PLACE. BEARINGS MUST BE STARTED STRAIGHT & SEATED IN AXLE PINION FLANGE WITHOUT UNDUE FORCE.

HANDLE PROPELLER SHAFT WITH CARE TO PREVENT DENTS OR OTHER DAMAGE TO TUBE. SHAFT IS PRECISION STRAIGHTENED & BALANCED PART.

1380179

PROPELLER SHAFT INSTALLATION INFO. ASM.
PART NO. 1380179 INDEX 4-5.1

FRAME NO. 2 OF 2 1380179

FRAME NO. 1 OF 2