

REAR WHEEL/BRAKE/DRIVE MECHANISM

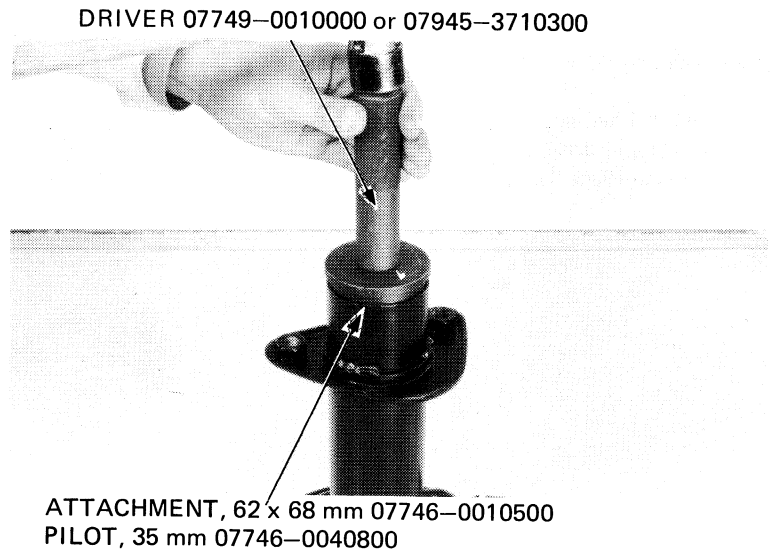
ASSEMBLY

Pack the bearing cavities with grease.
Drive the right bearing squarely into the bearing holder until it seats.

Install the center collar and drive the left bearing in squarely until it seats.

NOTE

Install the bearings with their marks facing out.



Coat the dust seal lips with grease and install the dust seals.



INSTALLATION

Install the bearing holder and drive chain adjuster with the four mounting bolts.

NOTE

Do not tighten the bolts before adjusting the drive chain.

Connect the brake cables to the brake arm and install the brake adjusting nuts.

