



CASE BEARING AND OIL SEAL REPLACEMENT

Heat the gear case to 80°C (176°F).

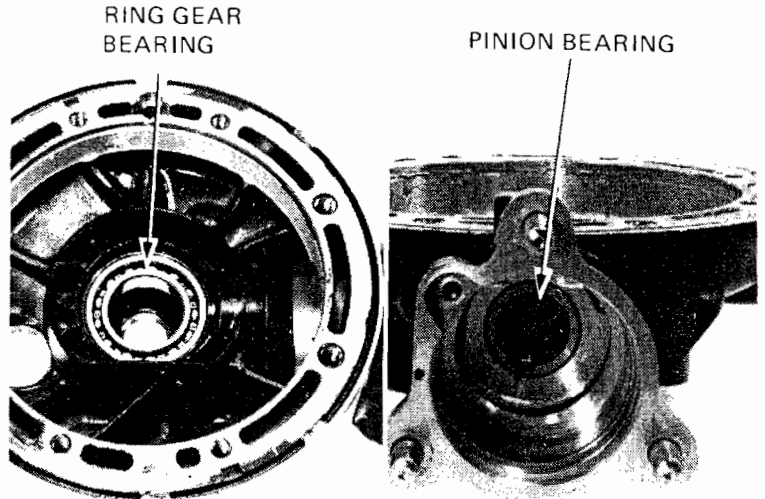
Tap the gear case with a plastic hammer and remove the ring gear and pinion bearings.

WARNING

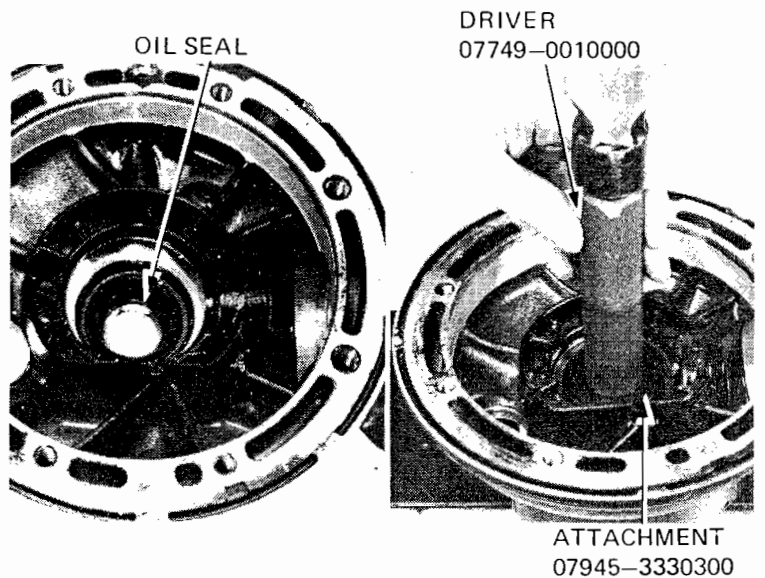
Always wear gloves when handling the gear case after it has been heated.

NOTE

Use bearing remover, 35 mm, 07936-3710400 to remove the ring gear bearing if necessary.



Remove the ring gear shaft oil seal.
Drive a new oil seal into the case, with the special tools.



Drive new pinion and ring gear bearings into the case.

