

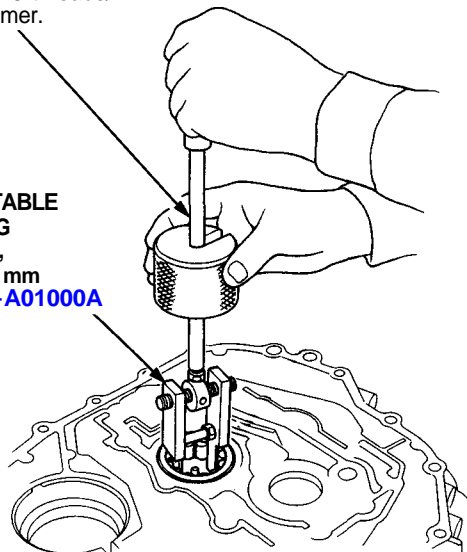
Torque Converter Housing Bearings

Countershaft Bearing Replacement

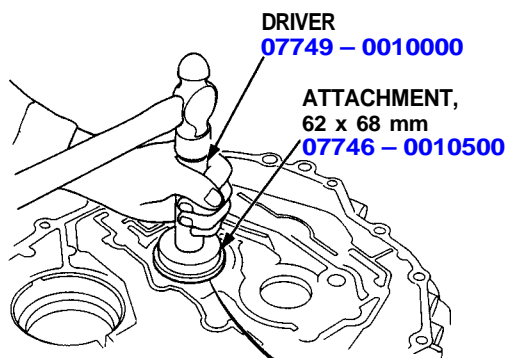
1. Remove the countershaft bearing using the special tool as shown.

Commercially Available
3/8 in. x 16 threads/in.
slide hammer.

ADJUSTABLE
BEARING
PULLER,
25—40 mm
07736—A01000A

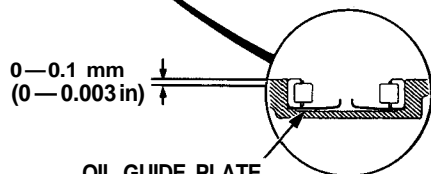


2. Install the oil guide plate.
3. Drive the new bearing into the housing using the special tools as shown.



0—0.1 mm
(0—0.003 in)

OIL GUIDE PLATE



Transmission Housing Bearing

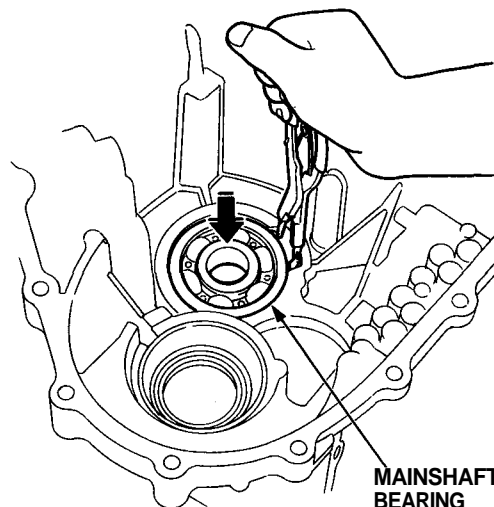
Replacement

1. To remove the mainshaft bearing from the transmission housing, expand the snap ring with the snap ring pliers, then push the bearing out.

NOTE: Do not remove the snap ring unless it's necessary to clean the groove in the housing.



Remove



MAINSHAFT
BEARING

2. Expand the snap ring with the snap ring pliers, insert the new bearing part-way into it, then release the pliers. Push the bearing down into the transmission until the ring snaps in place around it.

Install

