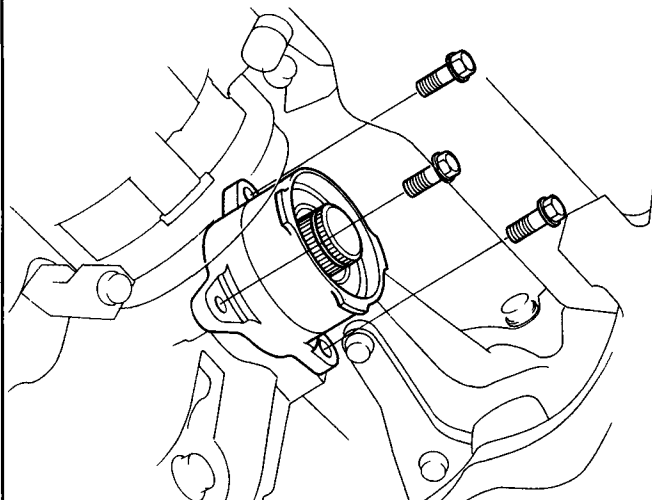




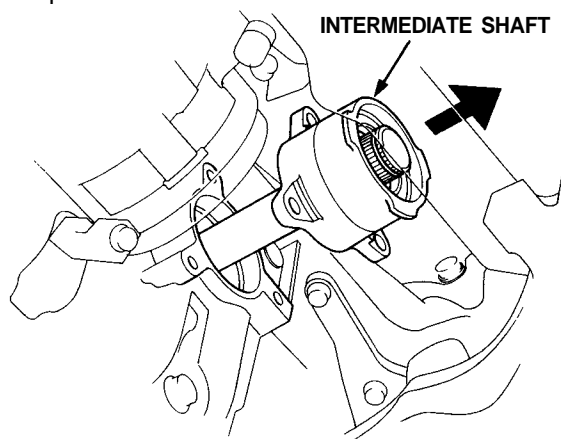
Intermediate Shaft

Removal/Installation

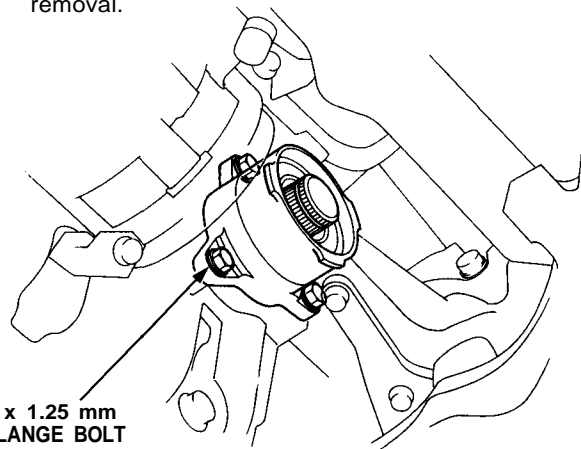
1. Drain the oil from the differential (see page 15-4).
2. Remove the left driveshaft assembly (see page 16-3).
3. Remove the three bolts.



4. Remove the intermediate shaft assembly from the oil pan.



5. Install the intermediate shaft in the reverse order of removal.

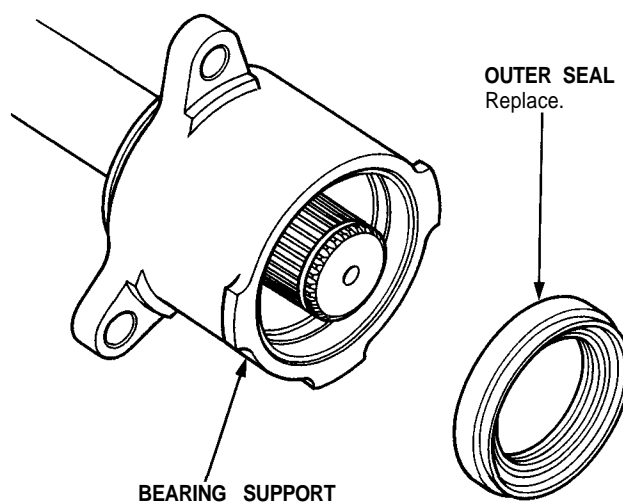


8 x 1.25 mm
FLANGE BOLT
22 N-m (2.2 kg-m, 16 lb-ft)

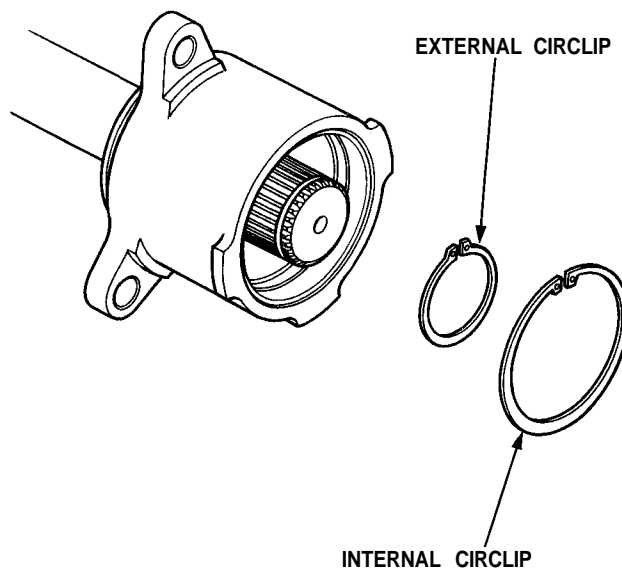
Disassembly

CAUTION: The bearing support and support base are made of aluminum. Be careful not to damage them when servicing.

1. Remove the intermediate shaft outer seal from the bearing support.



2. Remove the external circlip and the internal circlip.

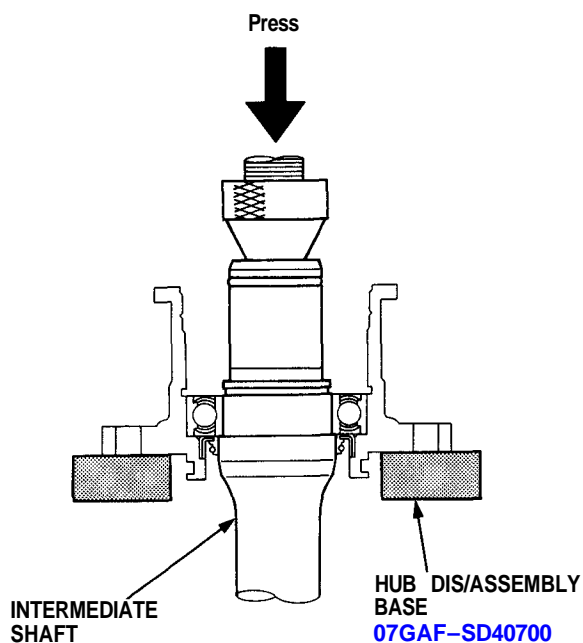


(cont'd)

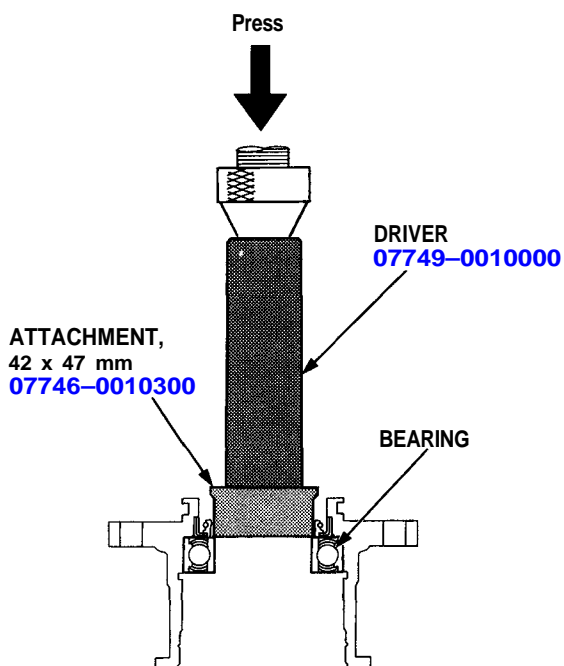
Intermediate Shaft

Disassembly (cont'd)

3. Press the intermediate shaft out of the shaft bearing using the special tool and a press.



4. Press the intermediate shaft bearing out of the bearing support using the special tools and a press.



5. Remove the intermediate shaft inner seal from the bearing support.
6. Remove the 58.4 mm O-ring.

