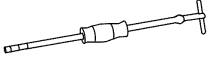
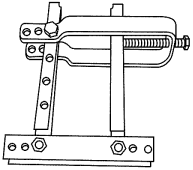
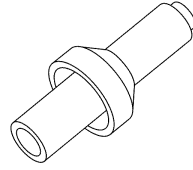
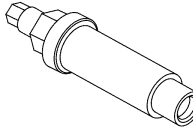
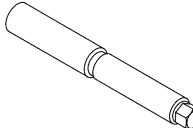
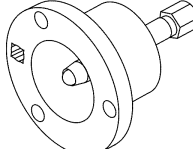


IN-VEHICLE REPAIR

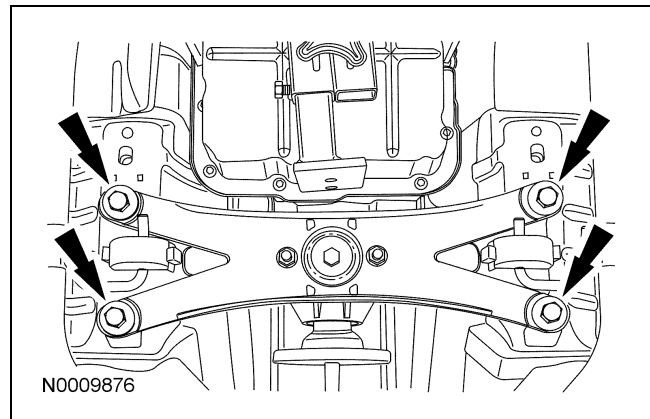
Extension Housing Seal

Special Tool(s)

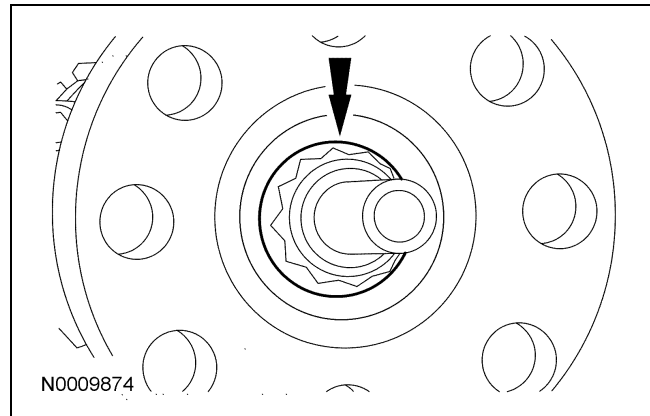
 <p>ST1185-A</p>	<p>Slide Hammer 100-001 (T50T-100-A)</p>
 <p>ST1758-A</p>	<p>Remover, Torque Converter Fluid Seal 307-309 (T94P-77001-BH)</p>
 <p>ST1188-A</p>	<p>Installer, Transmission Extension Housing Oil Seal 307-038 (T74P-77052-A)</p>
 <p>ST2440-A</p>	<p>Installer, Drive Pinion Flange 205-479</p>
 <p>ST2416-A</p>	<p>Installer, Output Shaft Flange 307-404</p>
 <p>ST2415-A</p>	<p>Remover, Output Shaft Flange 307-523</p>

Removal

1. With the vehicle in NEUTRAL, position it on a hoist. For additional information, refer to Section 100-02.
2. Remove the driveshaft. For additional information, refer to Section 205-01.
3. Using a suitable transmission jack, support the transmission.
4. Remove the transmission mount and lower the transmission enough to gain access to the extension housing seal.

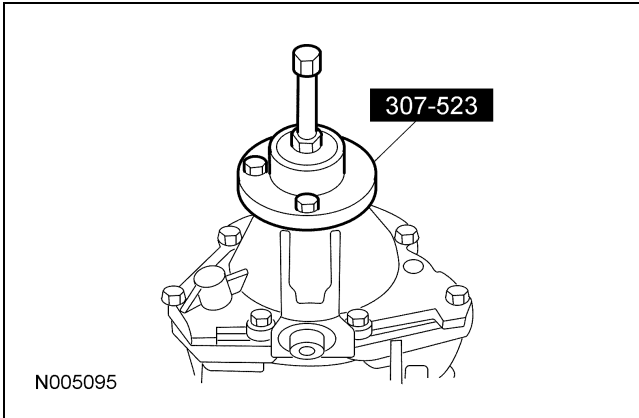


5. Remove and discard the nut.

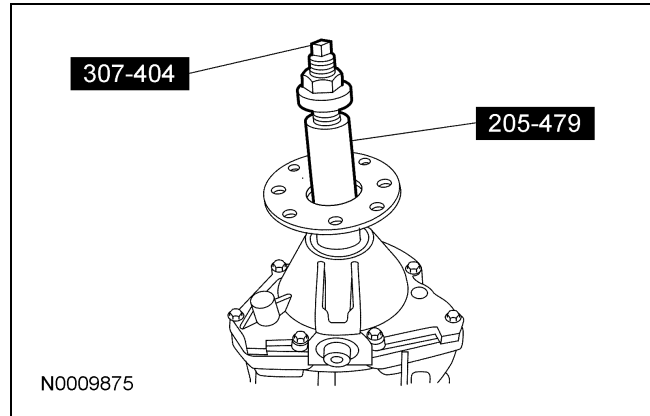


IN-VEHICLE REPAIR (Continued)

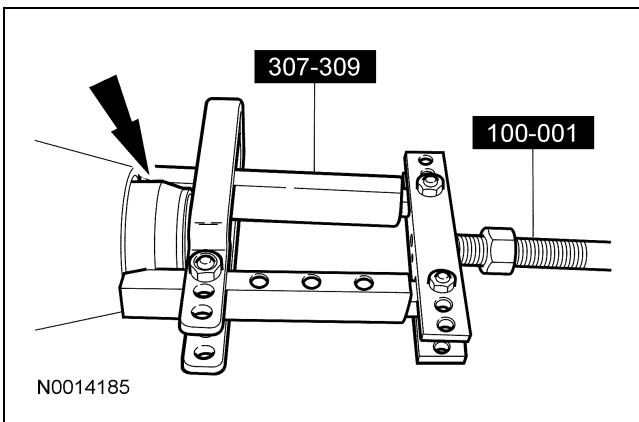
6. Using the special tool, remove the output shaft flange.



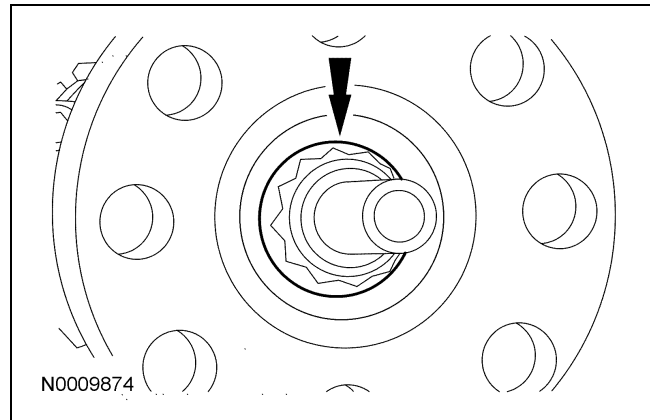
2. Using the special tools, install the output flange.



7. Using the special tools, remove and discard the extension housing seal.

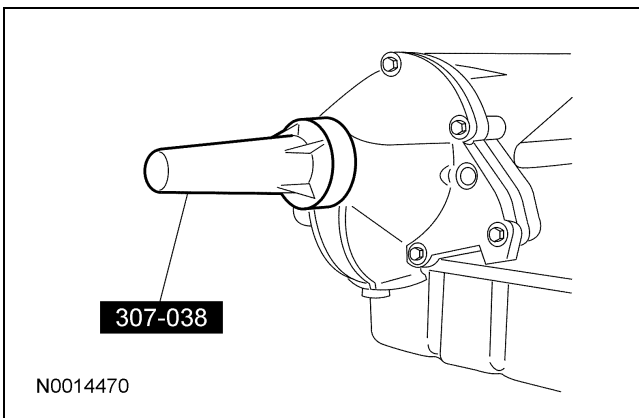


3. Install a new nut.
 • Tighten to 131 Nm (97 lb-ft).

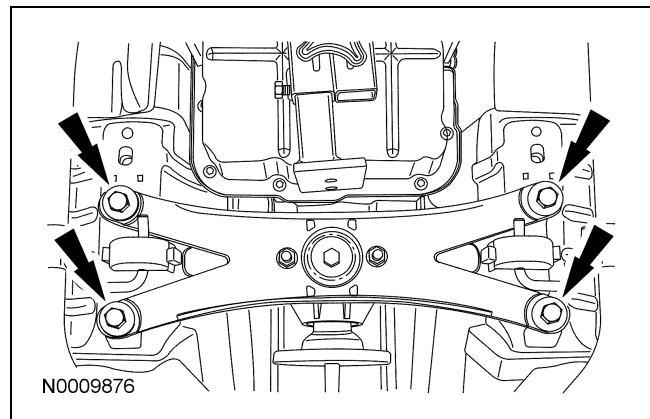
**Installation**

1. **NOTE:** Make sure the extension housing seal is correctly installed onto the special tool and the garter spring is in the correct position.

Using the special tool, install the new extension housing seal.



4. Install the rear support screws.
 • Tighten to 55 Nm (41 lb-ft).



5. Install the driveshaft. For additional information, refer to Section 205-01.

IN-VEHICLE REPAIR (Continued)

6. Check the transmission fluid level. For additional information, refer to Transmission Fluid Level Check in this section.
-