

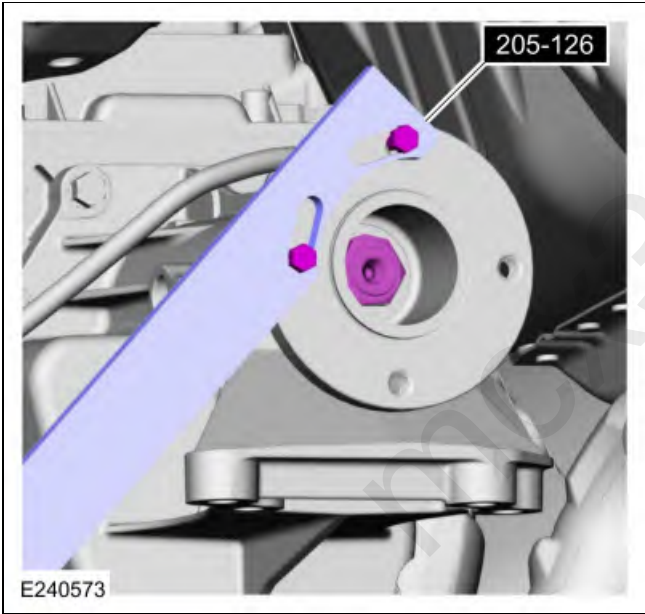
Output Shaft Seal

Special Tool(s) / General Equipment

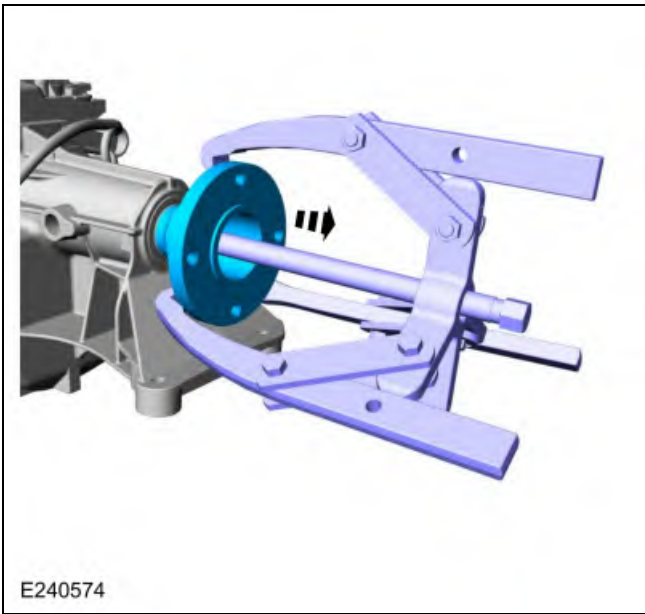
 E232132	205-126 (T78P-4851-A) Holding Fixture, Drive Pinion Flange
Three Leg Puller	

Removal

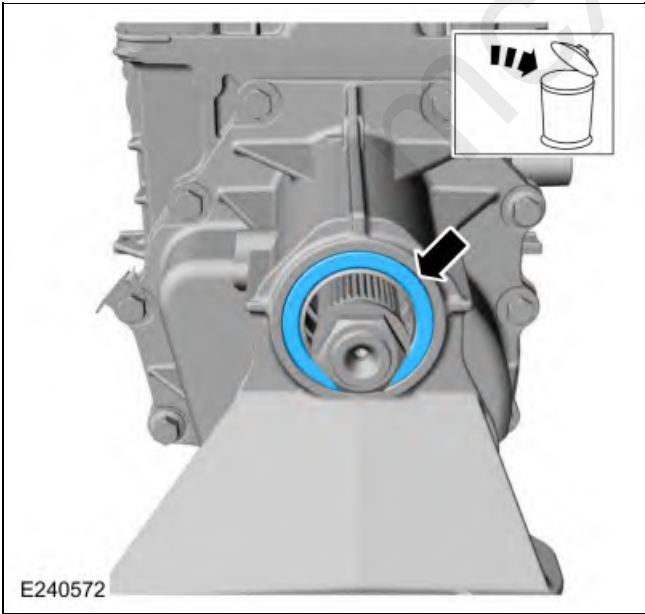
1. With the vehicle in NEUTRAL, position it on a hoist.
Refer to: Jacking and Lifting - Overview (100-02 Jacking and Lifting, Description and Operation).
2. Disconnect the rear driveshaft from the transmission and position it aside.
Refer to: Rear Driveshaft (205-01 Driveshaft, Removal and Installation).
3. Using the special tool remove the transmission flange retainer nut and washer.
Use Special Service Tool: 205-126 (T78P-4851-A) Holding Fixture, Drive Pinion Flange.



4. Using the three leg puller remove the transmission flange.
Use the General Equipment: Three Leg Puller

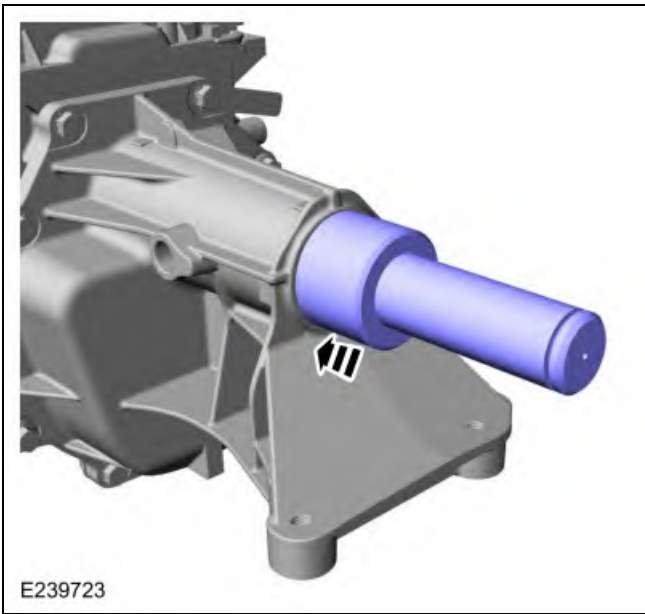


5. Remove and discard the output shaft seal.

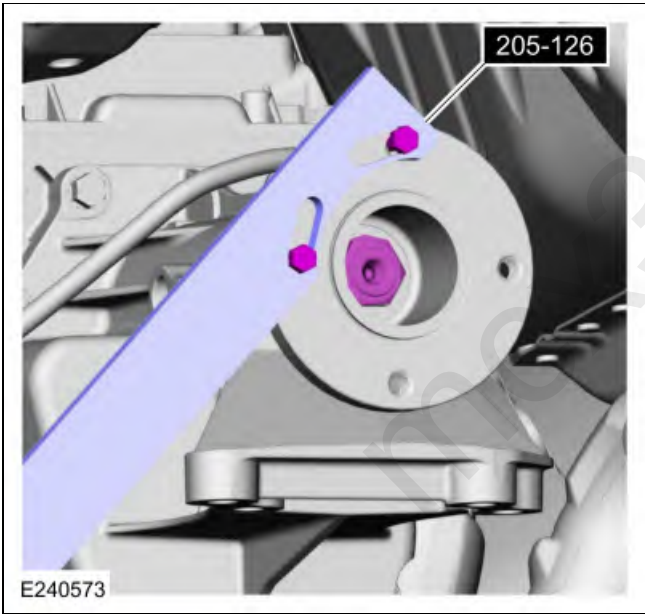


Installation

- 1. Using a suitable seal installer, install a new output shaft seal.



2. Using the special tool install the transmission flange, washer and flange retaining nut.
Use Special Service Tool: 205-126 (T78P-4851-A) Holding Fixture, Drive Pinion Flange.
Torque: 118 lb.ft (160 Nm)



3. Install the rear driveshaft.
Refer to: Rear Driveshaft (205-01 Driveshaft, Removal and Installation).

