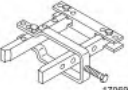


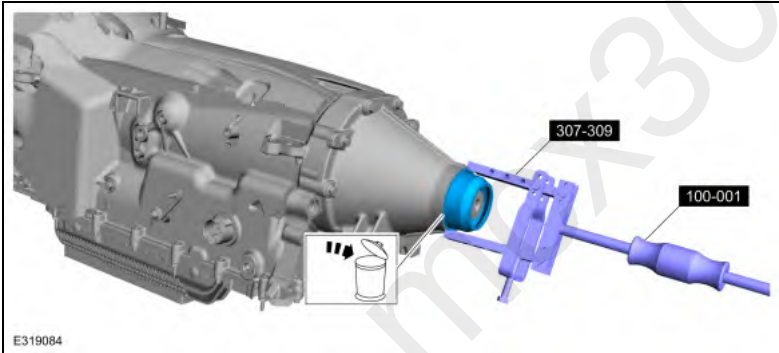
Output Shaft Seal - Vehicles With: Slip Yoke

Special Tool(s) / General Equipment

 E129694	100-001 (T50T-100-A) Slide Hammer
 E232969	205-1018 Installation Tube
 17069	307-309 Remover, Torque Converter Seal TKIT-1994-FMH/FLMH TKIT-1994-LMH/MH TKIT-1994-FH
 E321862	307-650 Installer, Output Shaft Seal TKIT-2009C-F TKIT-2009C-ROW

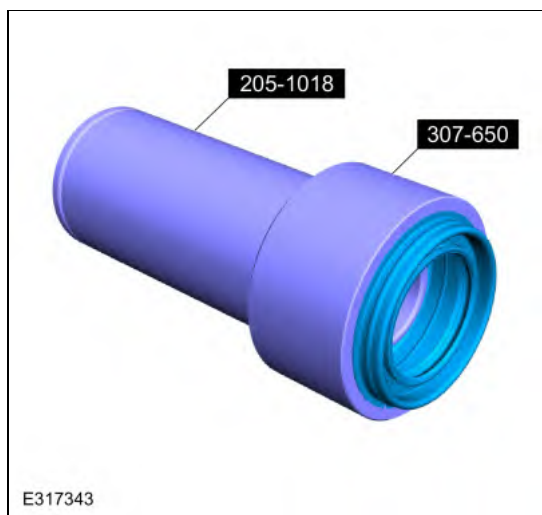
Removal

1. Remove the rear driveshaft.
Refer to: Rear Driveshaft (205-01 Driveshaft, Removal and Installation).
2. Using the special tool, remove and discard the output shaft seal (7052).
Use Special Service Tool: 307-309 Remover, Torque Converter Seal. , 100-001 (T50T-100-A) Slide Hammer.

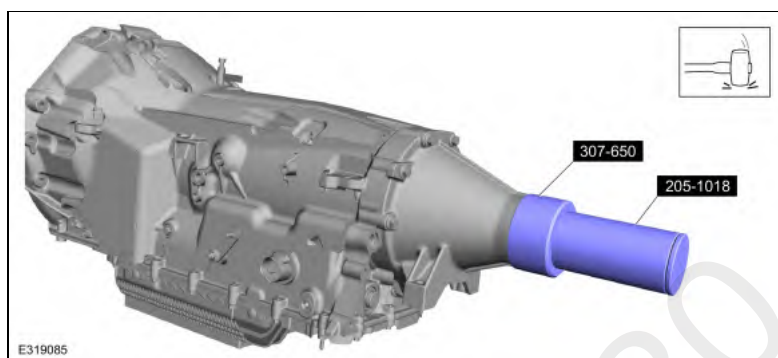


Installation

1. Clean any debris from the extension housing that may have been left when the seal was removed.
2. Position a new output shaft seal on the special tool.
Use Special Service Tool: 205-1018 Installation Tube. , 307-650 Installer, Output Shaft Seal.



3. Using the special tool, install a new output shaft seal.
Use Special Service Tool: 205-1018 Installation Tube. , 307-650 Installer, Output Shaft Seal.



4. Install the rear driveshaft.
Refer to: Rear Driveshaft (205-01 Driveshaft, Removal and Installation).
5. Check the transmission fluid level.
Refer to: Transmission Fluid Level Check (307-01B Automatic Transmission, Transfer Case and Power Transfer Unit - 10-Speed Automatic Transmission â€” 10R140, General Procedures).