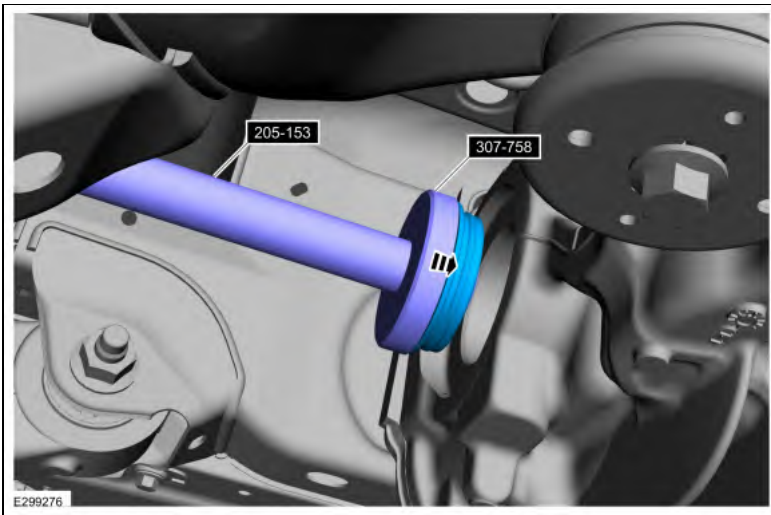
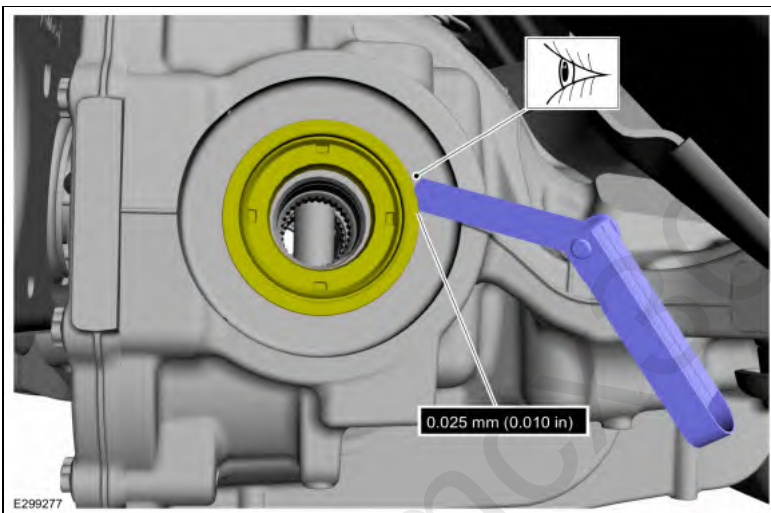


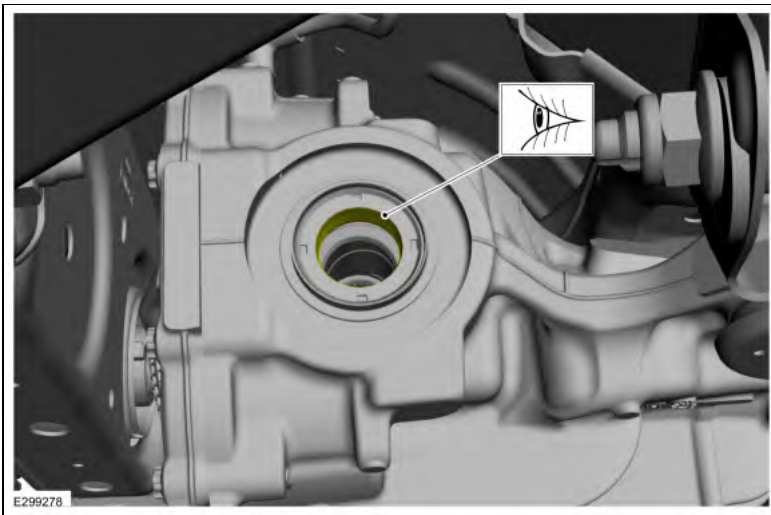


4. **NOTE:** If a feeler gauge of the specification shown in the illustration can be inserted between the halfshaft oil seal and the differential housing, the halfshaft seal is not seated correctly. Remove the halfshaft oil seal and install a new halfshaft oil seal.

Make sure the stub shaft oil seal is correctly seated in the differential housing.
Use the General Equipment: Feeler Gauge



5. Inspect the halfshaft seal lip for rust, nicks or scratches prior to installing the halfshaft. Clean the seal lip with fine crocus cloth, if required.



6. Install the rear halfshaft.
Refer to: Rear Halfshaft (205-05 Rear Drive Halfshafts, Removal and Installation).
7. Check the differential fluid level.
Refer to: Differential Fluid Level Check (205-02 Rear Drive Axle/Differential, General Procedures).

Disassembly and Assembly

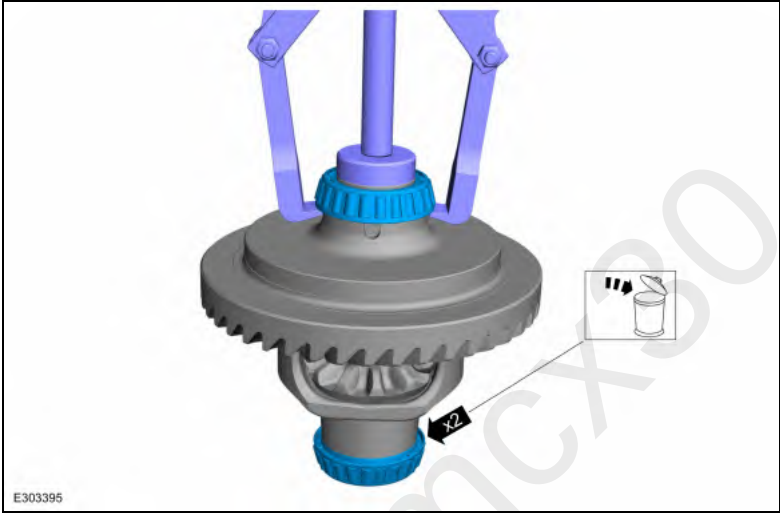
Differential Carrier

Special Tool(s) / General Equipment

 E188621	205-1016 Installer, Differential Bearing TKIT-2014D-ROW2 TKIT-2014D-FL_ROW
 E133913	205-153 (T80T-4000-W) Handle
Two Leg Puller	

DISASSEMBLY

1. Remove the differential carrier.
Refer to: Differential Carrier (205-02 Rear Drive Axle/Differential, Removal and Installation).
2. Both side.
Using the general equipment, remove and discard the differential bearings.
Use the General Equipment: Two Leg Puller



3. **NOTICE:** Make sure the mating surfaces are clean and free of oil, dust and debris.
- NOTE:** Use solvent and Scotch-Brite® pads to remove.
Clean and inspect the differential carrier bearing mating surface.