



NOTE: When installing the drive pinion flange and pinion nut with no differential carrier installed, the drag torque (torque to turn) should be 2 to 3 Nm (16-29 in-lbs).

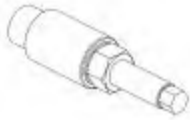
Install the drive pinion seal. Refer to: Drive Pinion Seal .

14.

Install the differential carrier. Refer to: Differential Carrier .

REMOVAL AND INSTALLATION > DRIVE PINION FLANGE

Special Tool(s) / General Equipment

 E232132	205-126 (T78P-4851-A) Holding Fixture, Drive Pinion Flange
 E234320	205-233 (T85T-4851-AH) Installer, Drive Pinion Flange TKIT-1985-FH-1
Three Leg Puller	

Materials

Name	Specification
Premium Long-Life Grease XG-1-E1	ESA-M1C75-B

REMOVAL AND INSTALLATION > DRIVE PINION FLANGE > REMOVAL

1.



NOTE: The rear brake calipers and brake pads must be removed for accurate pinion nut drag torque readings.

Remove the rear brake pads. Refer to: Brake Pads - Vehicles Without: Electronic Parking Brake (EPB) . Refer to: Brake Caliper - Vehicles With: Electronic Parking Brake (EPB) .