

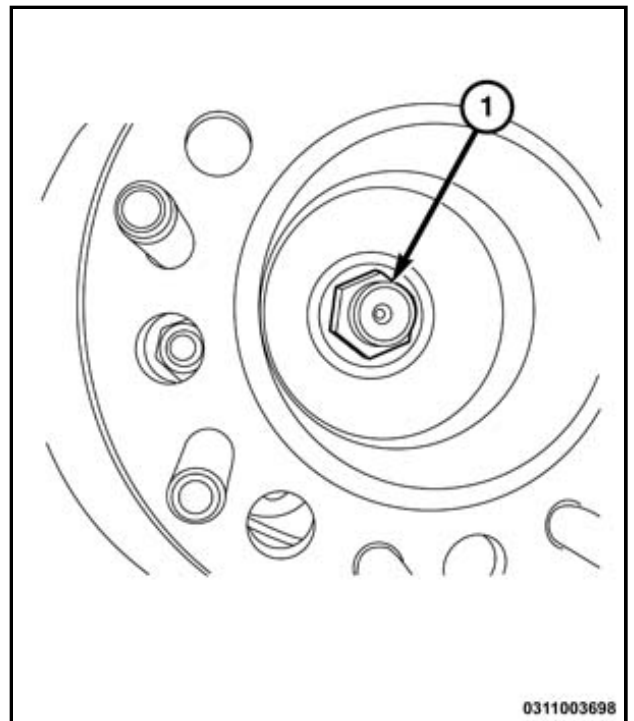
2013 Dodge or Ram Truck RAM 3500 Truck 4WD L6-6.7L DSL Turbo High Output

Vehicle > Transmission and Drivetrain > Drive Axles, Bearings and Joints > Axle Shaft Assembly > Axle Shaft > Service and Repair > Removal and Replacement > Front Axle - 235 AA (9 1/4)

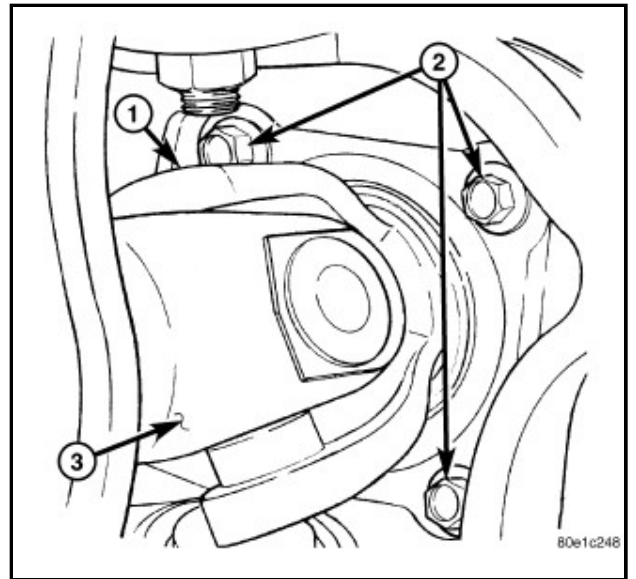
AXLE SHAFT - REMOVAL

REMOVAL

1. If removing the **right axle shaft**, shift the vehicle into 4WD and verify front axle is locked and engaged before beginning removal of shaft. **This is necessary to keep the collar from falling which will prevent the shaft from being able to be reinstalled** without removing the front axle disconnect.
2. With the vehicle in neutral, position vehicle on hoist.
3. Remove brake caliper, rotor and ABS wheel speed sensor if equipped.
4. Remove axle shaft hub nut (1).



5. Remove four hub bearing bolts (2) from the back of the steering knuckle.
6. Remove hub bearing from the steering knuckle.



7. Remove axle shaft (2) from steering knuckle (1) and axle housing.

