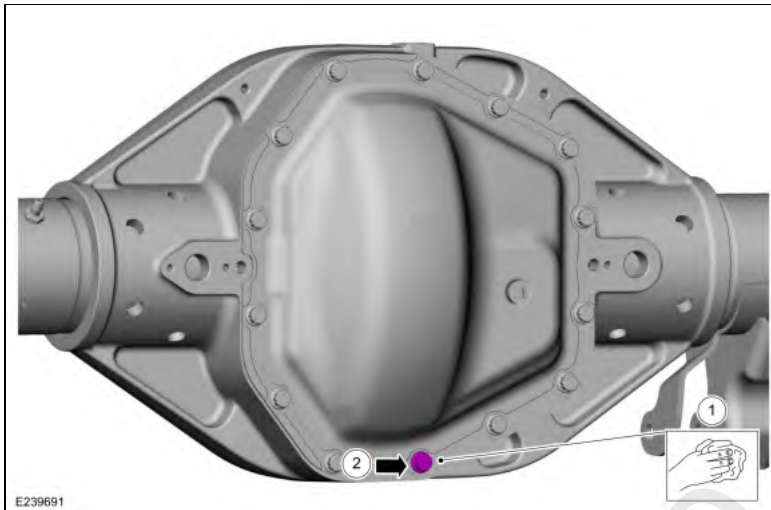


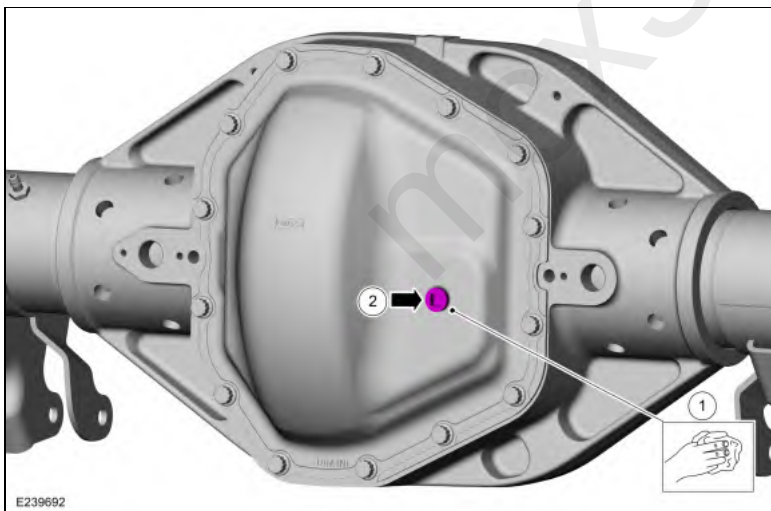
Differential Fluid Level Check

Check

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. If draining is needed, fill to the specified volume.
 - Clean the differential fluid drain plug.
 - Remove the differential fluid drain plug.Refer to: Specifications (205-02B Rear Drive Axle/Differential - Vehicles With: Dana M300, Specifications).
Torque: 66 lb.ft (90 Nm)

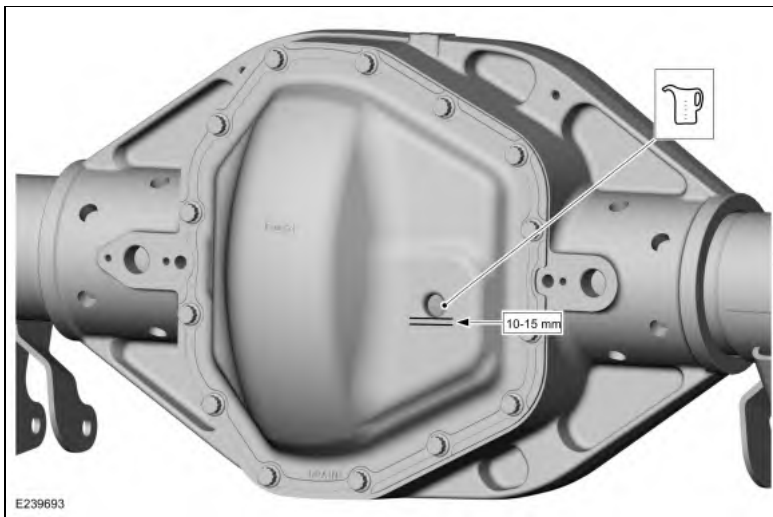


3.
 - Clean the differential fluid fill plug.
 - Remove the differential fluid fill plug.



4. **NOTE:** This step is only performed if draining was not required.

Check the differential gear lubricant. The differential gear lubricant level should be 10-15mm below the fluid level fill plug opening.
Refer to: Specifications (205-02B Rear Drive Axle/Differential - Vehicles With: Dana M300, Specifications).



5. Install the differential fluid fill plug.
Torque: 25 lb.ft (34 Nm)

Torque: 25 lb.ft (34 Nm)

