






## REMOVAL AND INSTALLATION

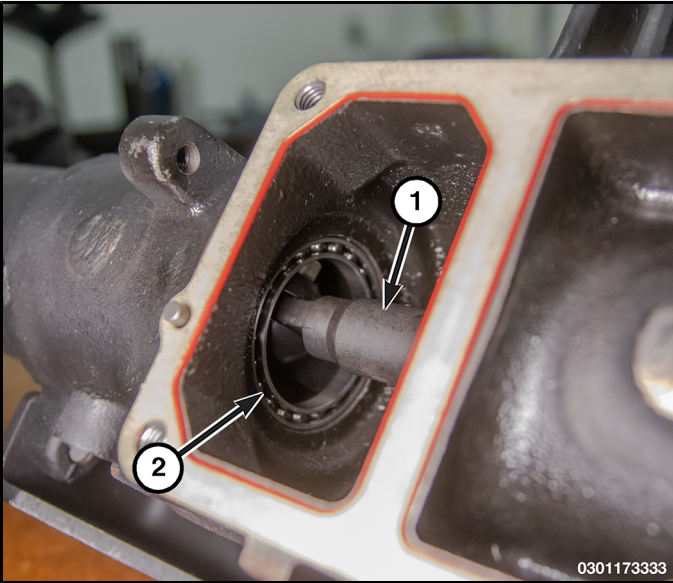
### Special Tools:

[Click here to launch the form to order any tools you need.](#)

	<p><a href="#">2026900170 - Kit, Pressing Tool</a></p>
	<p><a href="#">8961 - Installer, Bearing Cup</a>  <b>Originally Shipped In Kit Number(s) 8887, 8887CC.</b></p>
	<p><a href="#">6310-5 - Head</a></p>
	<p><a href="#">6310A-11 - Clevis, Bearing Intermediate Shaft Remover</a></p>
	<p><a href="#">2054300030 - Installer, Bearing Intermediate Shaft</a></p>
	<p><a href="#">C-4171 - Driver Handle, Universal</a>  <b>Originally Shipped In Kit Number(s) 9202, 9202A-CAN, 9202CC, 9299, 9299CC, 9299CC, 9300A-CAN.</b></p>
	<p><a href="#">C-4171-2 - Extension, Drive Handle</a>  <b>Originally Shipped In Kit Number(s) 6672, 8659.</b></p>

### REMOVAL

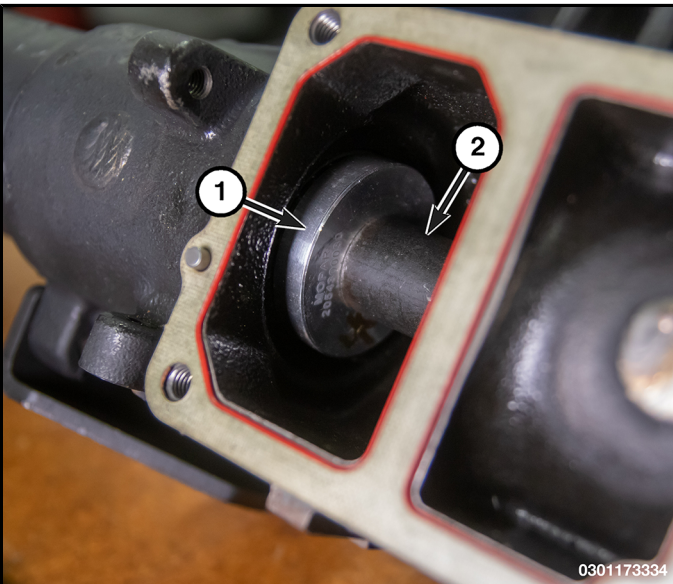
1. Raise and support the vehicle (Refer to 04 - Vehicle Quick Reference/Hoisting/Standard Procedure).
2. Remove the intermediate stub shaft (Refer to 03 - Differential and Driveline/Front Axle/SHAFT, Axle/Removal and Installation).



- Using [Kit, Pressing Tool 2026900170](#) , [Installer, Bearing Cup 8961](#) , [Head 6310-5](#) , and [Clevis, Bearing Intermediate Shaft Remover 6310A-11](#) (1) to remove the intermediate shaft bearing (2).
- Clean and inspect bearing bore for damage.

## INSTALLATION

- Align the bearing in the bearing bore.



- Using [Installer, Bearing Intermediate Shaft 2054300030](#) (1), [Driver Handle, Universal C-4171](#) , and [Extension, Drive Handle C-4171-2](#) (2), install the bearing into the housing.
- Install the intermediate stub shaft (Refer to 03 - Differential and Driveline/Front Axle/SHAFT, Axle/Removal and Installation).
- Remove the support and lower the vehicle.