


## Driveshaft Universal Joint

### Special Tool(s) / General Equipment

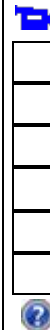
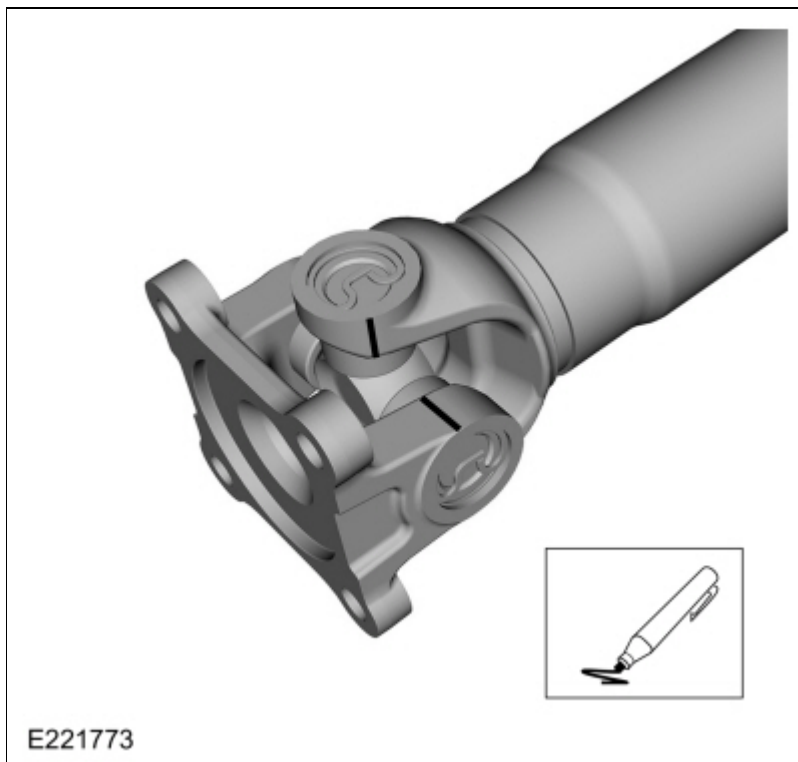
	<a href="#">205-086</a> (T74P-4635-C) Installer/Remover, C-Frame and Screw
Vise	

### DISASSEMBLY

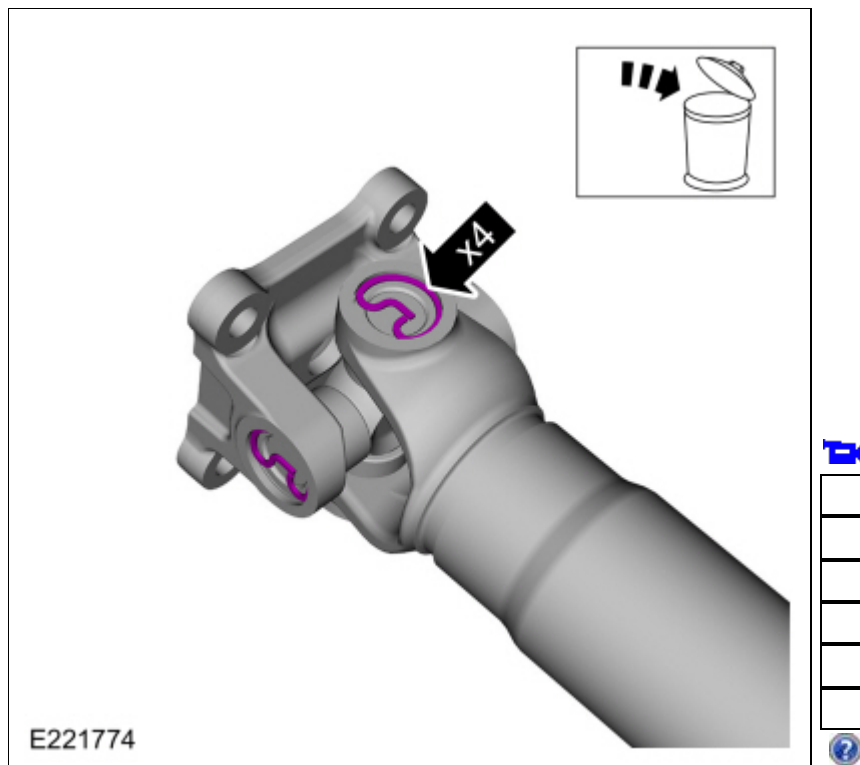
1. Refer to: [Front Driveshaft](#) (205-01 Driveshaft, Removal and Installation).  
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2. **NOTE:** Do not clamp the driveshaft assembly in the jaws of a vise or similar holding fixture. Denting or localized fracturing may result, causing driveshaft failure or vibration during vehicle operation.

**NOTE:** Place the driveshaft on a suitable workbench.

3. **NOTE:** If the components are not marked and therefore installed incorrectly, driveshaft imbalance can occur.



4.

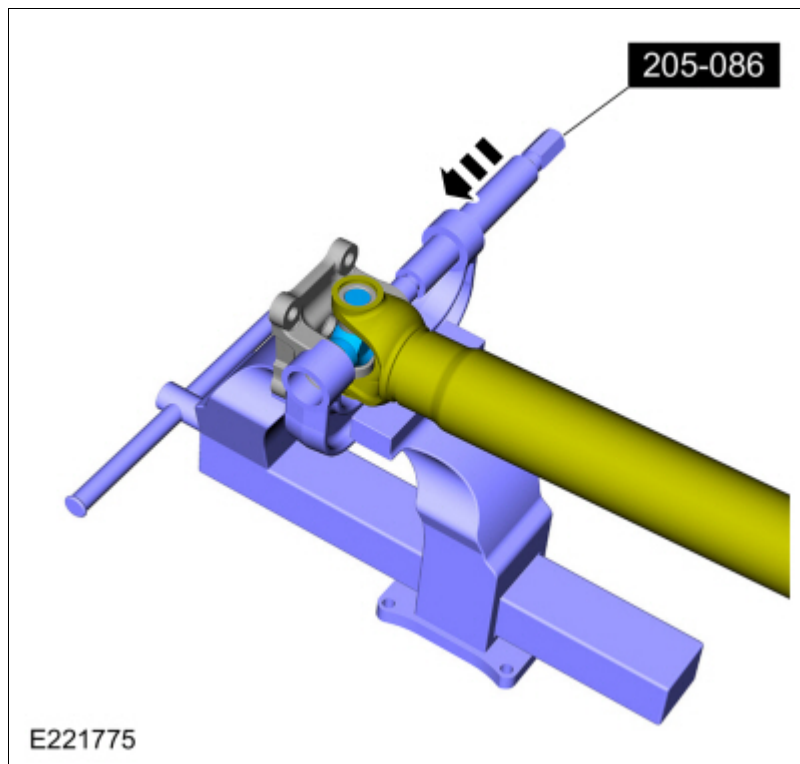


5. **NOTE:** *If necessary, use a pair of pliers to remove a bearing cup that fails to press out all the way.*

Use Special Service Tool: [205-086 \(T74P-4635-C\) Installer/Remover, C-Frame and Screw](#).

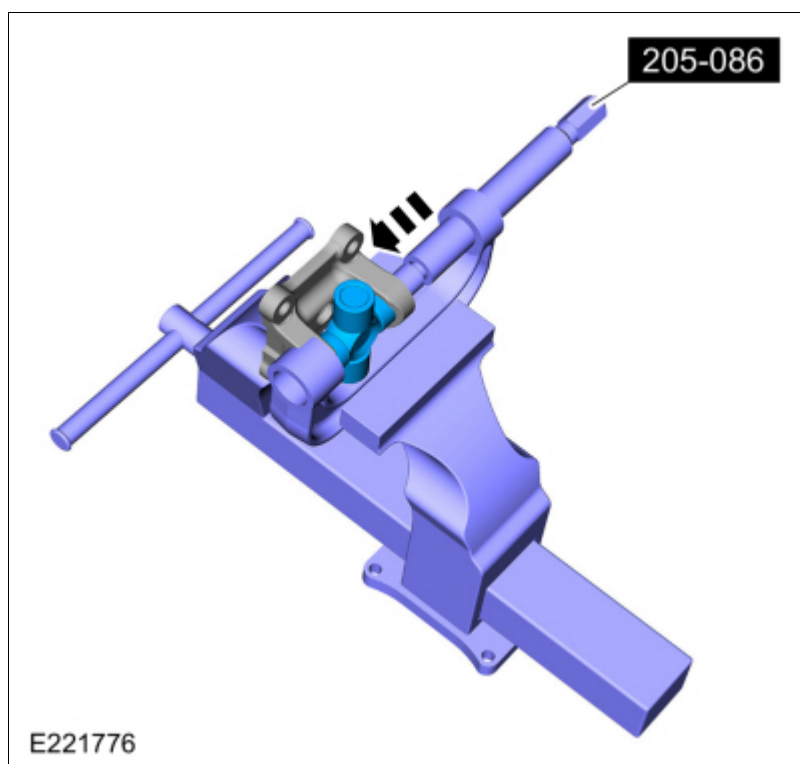
Use the General Equipment: Vise





6. **NOTICE:** Inspect the bearing cup bores and retaining ring grooves. Remove any rust or other surface irregularities.

Use Special Service Tool: [205-086 \(T74P-4635-C\) Installer/Remover, C-Frame and Screw](#).  
 Use the General Equipment: Vise



## ASSEMBLY

1. **NOTE:** *Lubricate the driveshaft slip yoke and driveshaft yoke bearing cup bores with grease before installing the bearing cups.*

To install, reverse the removal procedure.

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