



## Slave Cylinder

### Tools Required:

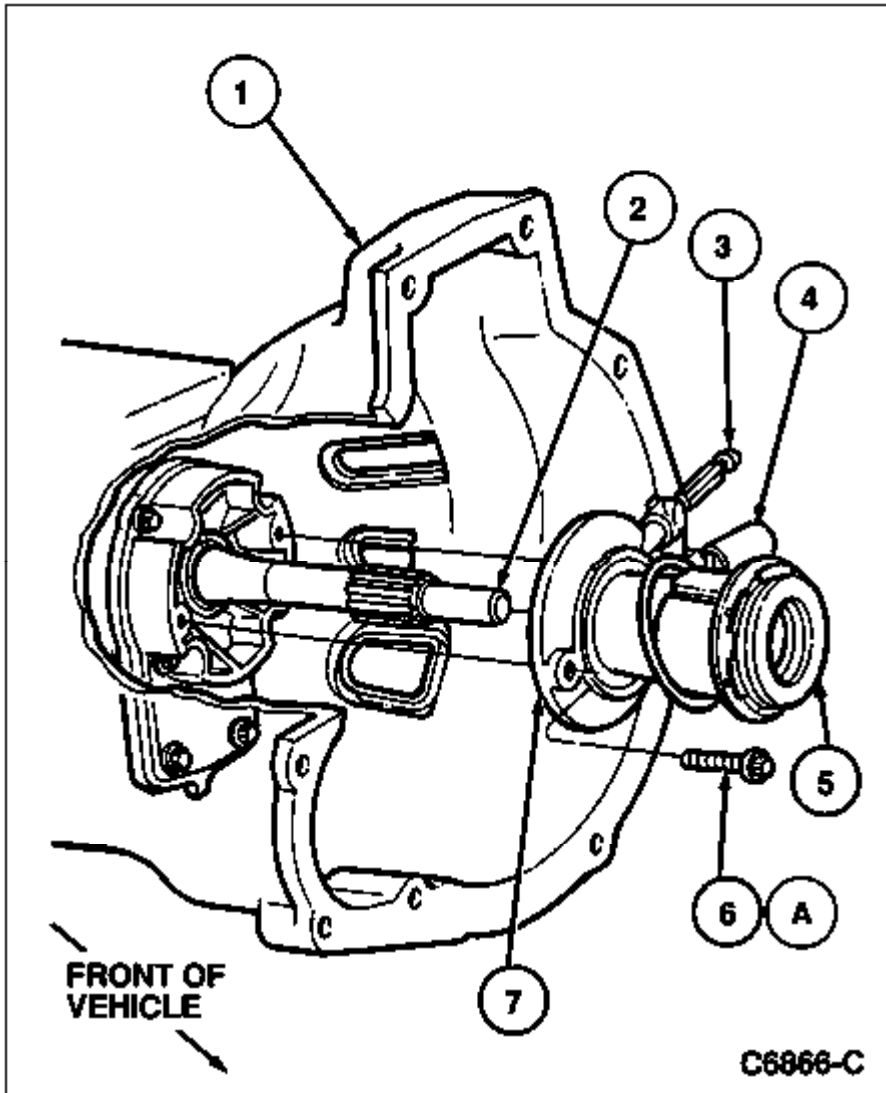
- Clutch Coupling Tool T88T-70522-A

### Removal

1. Raise vehicle on hoist. Refer to «[Section 00-02](#)».
2. Disconnect master cylinder push rod from clutch pedal.
3. Disconnect clutch hydraulic line using Clutch Coupling Tool T88T-70522-A as outlined.
4. Remove transmission. Refer to «[Section 07-03](#)».
5. Remove clutch slave cylinder retaining bolts and remove slave cylinder.

### Installation

1. Position slave cylinder over input shaft aligning bleeder screw and line coupling with holes in transmission housing.
2. Install slave cylinder retaining bolts. Tighten to 20-27 N-m (15-19 lb-ft).
3. Install transmission. Refer to «[Section 07-03](#)».
4. Connect hydraulic line to slave cylinder.
5. Connect master cylinder push rod to clutch pedal.
6. Bleed system as outlined.
7. Lower vehicle. Road test for proper operation.



Item	Part Number	Description
1	-	Transmission Bell Housing
2	7015	Transmission Input Shaft
3	-	Hydraulic Bleed Screw
4	7C552	Hydraulic Clutch Line Coupling
5A	-	Bolt (2 Req'd)
6	7A508	Slave Cylinder
A		Tighten to 20-27 N-m (15-19 Lb-Ft)