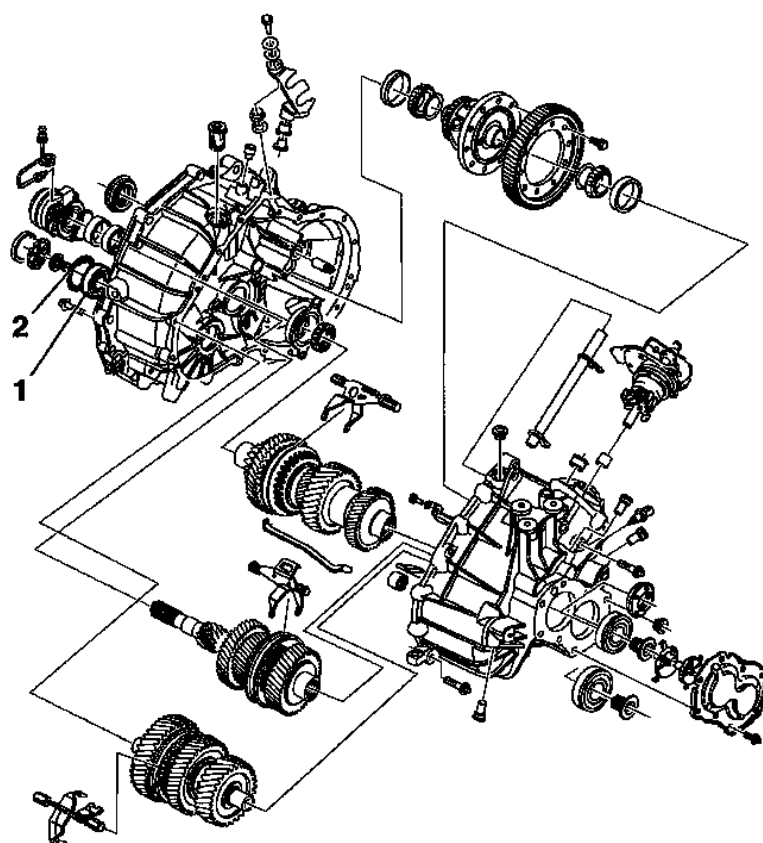


## Bearing, Intermediate Shaft in Clutch Housing, Remove and Install

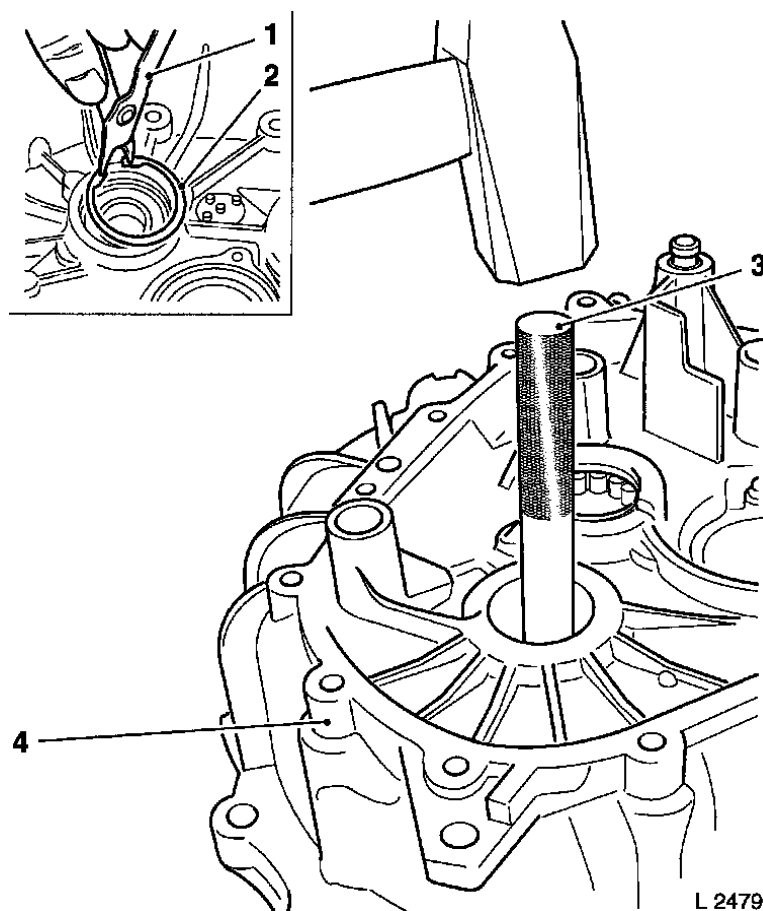
### 1. Illustration of Intermediate shaft bearing

1. Intermediate shaft bearing
2. Retaining ring



L 2546

2. Remove transmission from vehicle - see operation "Transmission, Remove and Install"
3. Disassemble transmission - see operation "Transmission, Seal Completely"
4. Remove retaining ring (2) with retaining ring pliers (1)
5. Drive intermediate shaft bearing out of clutch housing (4) with **KM-248** (3)



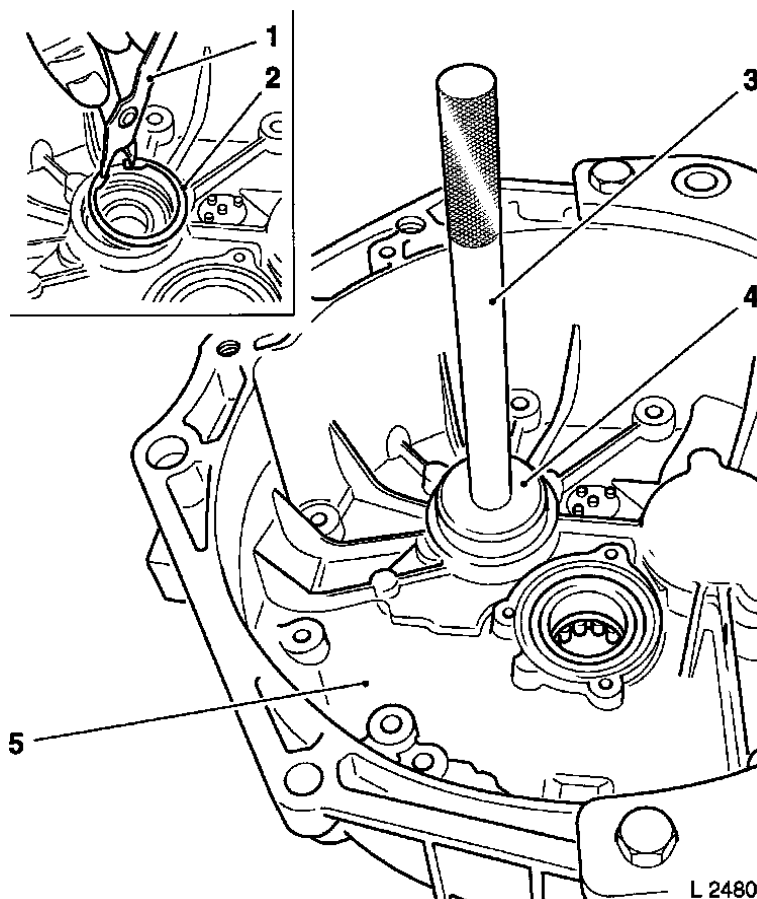
L 2479

6. Clean all removed parts and check for wear and damage; replace if necessary

7. Install intermediate shaft bearing into clutch housing (5) with **KM-6119** (4) in conjunction with **KM-523-1** (3)

8. Install new retaining ring (2) with retaining ring pliers (1)

- Ensure correct seating of retaining ring in clutch housing



L 2480

9. Assemble transmission - see operation "Transmission, Seal Completely"
10. Install transmission into vehicle - see operation "Transmission, Remove and Install"