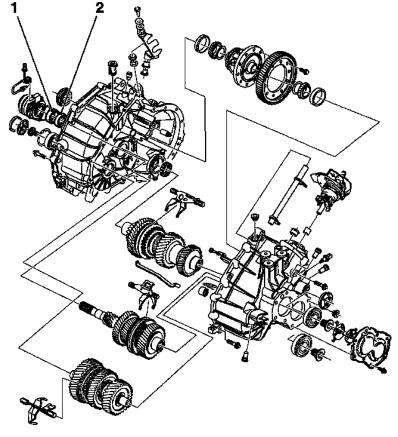
Bearing, Drive Shaft in Clutch Housing, Replace

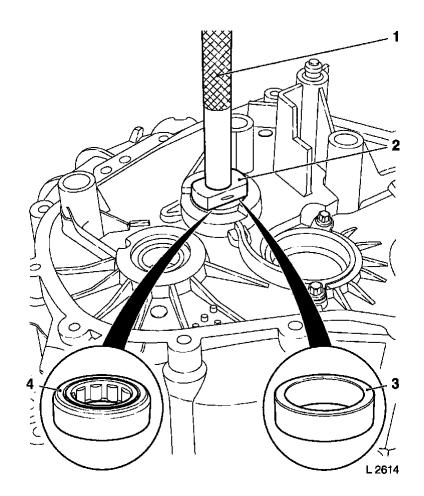
1. Illustration of drive shaft

- 1. Spacer sleeve
- 2. Drive shaft bearing

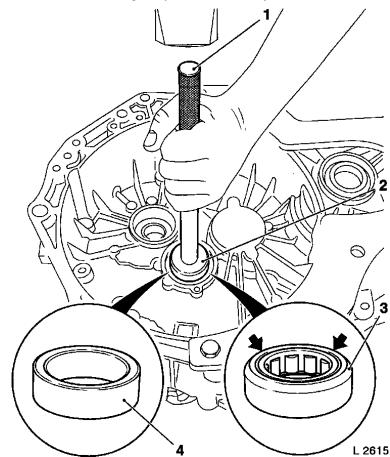


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- 2. Remove transmission from vehicle- see operation "Transmission, Remove and Install"
- 3. Disassemble transmission see operation "Transmission, Seal Completely"
- Remove drive shaft bearing (4) and spacer sleeve (3) from clutch housing with KM-248-2 (1) and KM-248-4 (2)



- 5. Clean all removed parts and check for wear and damage; replace if necessary
- Install drive shaft bearing (3) into clutch housing with KM-6120 (2) in conjunction with KM-523-1 (1). Rounded-off side (arrows) of drive shaft bearing points to spacer sleeve
- Install spacer sleeve (4) into clutch housing with KM-6112 (2) in conjunction with KM-523-1 (1)



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