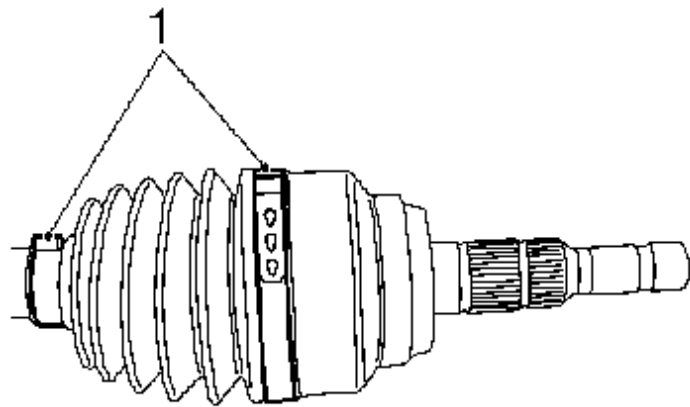
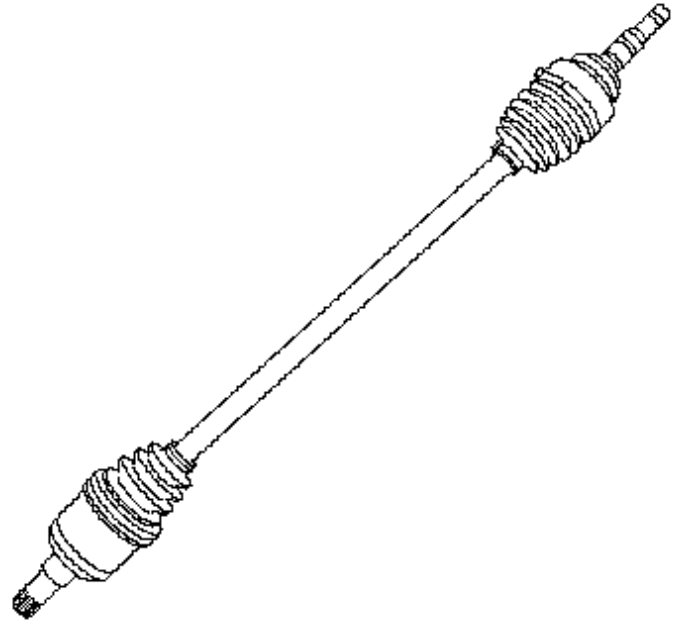


Folding Cover, Drive Shaft, Transmission Side, Replace



Remove

1. Remove relevant drive shaft from vehicle - see operation "Drive Shaft, Remove and Install"
2. Secure drive shaft in soft jaw vice
3. Using suitable tool, release 2x clip (1)
 - Remove, then discard 2x retaining clip (1) from folding cover
 - Slide folding cover along shaft

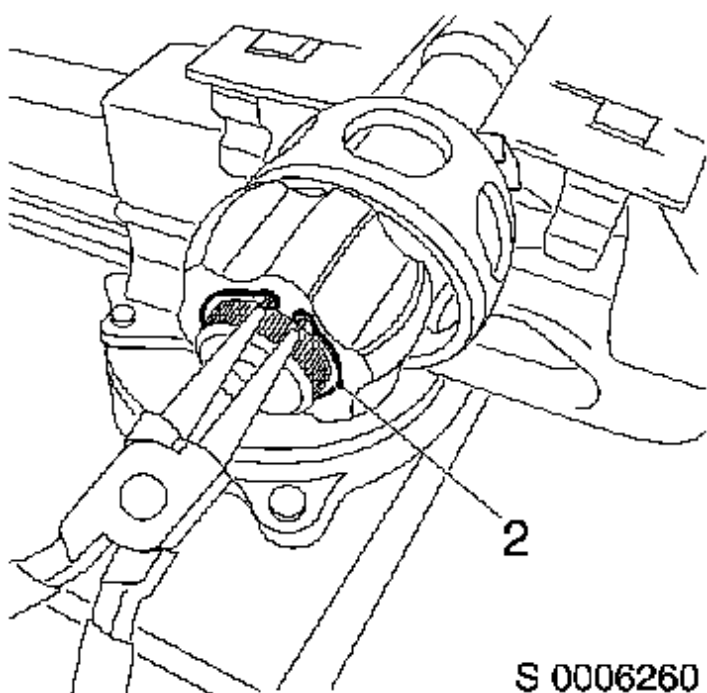
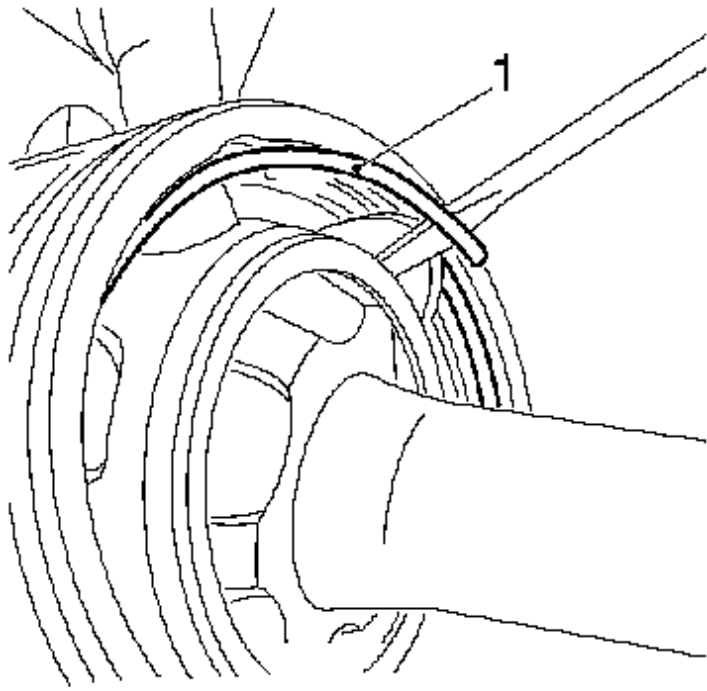


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4. Remove constant velocity joint from drive shaft
 - Using suitable tool, remove circlip (1) from outer race of constant velocity joint
 - Remove 6x ball bearing
 - Slide bearing cage clear of inner race
 - Remove, then discard circlip (2) from

drive shaft

- Use commercially available tool
- Remove bearing inner race and bearing cage from drive shaft



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5. Remove, then discard folding cover from drive shaft
6. Clean all components



Install

7. Install new folding cover to drive shaft
 - Position new folding cover retaining clip to drive shaft
8. Install bearing cage, then inner bearing race to drive shaft
 - Install new circlip to drive shaft
 - Note:** Install bearing cage with groove away from drive shaft.
 - Note:** Install bearing inner race with flattened spline towards driveshaft.

Important: Use specified grease for constant velocity joint.

9. Install 6x ball bearing to inner race and bearing cage
10. Install outer race to 6x bearing
 - Install new circlip to outer race
11. Install folding cover to groove on drive shaft and groove on constant velocity joint
 - Position 2x retaining clip to folding cover
 - Check positioning of folding cover and 2x retaining clip
 - Secure 2x retaining clip to folding cover
 - Use commercially available pliers
12. Install drive shafts to vehicle - see operation "Drive Shaft, Remove and Install, Both Sides"