

Driveshaft Disassembly

Special Tools Required

- Threaded adapter, 24 x 1.5 mm 07XAC-0010200
- Sliding hammer set 07936-5790001
- Boot band pincers, commercially available

Inboard Joint Side

1. Remove the set ring from the inboard joint.
2. Remove the boot bands, refer to the Shop Manual, P/N 62SMR00A (see page 16-6). Be careful not to damage the boot and dynamic damper.
3. Make a mark (A) on each roller (B) and inboard joint (C) to identify the locations of rollers and grooves in the inboard joint. Then remove the inboard joint on the shop towel (D). Be careful not to drop the rollers when separating them from the inboard joint.
4. Make a mark (A) on the rollers (B) and spider (C) to identify the locations of the rollers on the spider, then remove the rollers.
5. Remove the circlip (D).
6. Mark the spider and driveshaft (E) to identify the position of the spider on the shaft.
7. Remove the spider.
8. Wrap the splines on the driveshaft with vinyl tape (A) to prevent damage to the boot.
9. Remove the inboard boot. Be careful not to damage the boot.
10. Remove the vinyl tape.

- , 24 x 1.5 07XAC-0010200
- 07936-5790001
- ,

11. .
12. , P/N 62SMR00A (. 16-6).

13. (A) (B) (C),
(D).

14. (A) (B) (C),
15. (D).
16. (E),

17. .
18. (A),

19. .
20. .