

## 6. Front Drive Shaft Boots

### A: INSPECTION

Inspect the wear, warping, breakage or scratches for boot. If faulty, repair or replace.

### B: REPLACEMENT

- 1) Disconnect the ground terminal from battery.
- 2) Jack-up the vehicle, support it with safety stands (rigid racks), and remove the front wheel cap and wheels.

**NOTE:**

Do not remove the axle nut.

- 3) Remove the stabilizer link.
- 4) Disconnect the transverse link from the housing.
- 5) Remove the spring pin which secures transmission spindle to the SFJ.

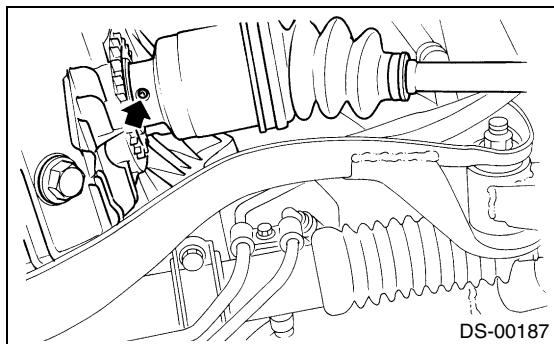
**CAUTION:**

Use a new spring pin.

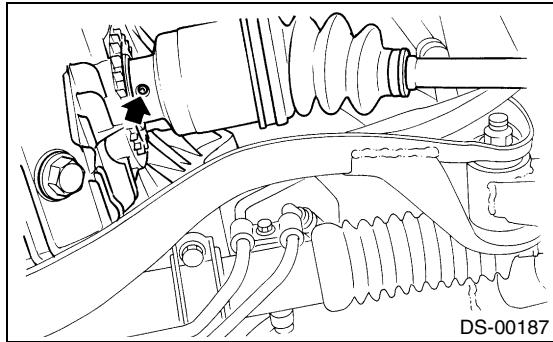
- 8) Install the SFJ on transmission spindle and drive spring pin into the place.

**CAUTION:**

Always use a new spring pin.



- 9) Connect the transverse link to the housing.
- 10) Install the stabilizer link.



- 6) Remove the EBJ and SFJ boots from the drive shaft. <Ref. to DS-33, DISASSEMBLY, Front Drive Shaft.>
- 7) Install the EBJ and SFJ boots to the drive shaft. <Ref. to DS-35, ASSEMBLY, Front Drive Shaft.>