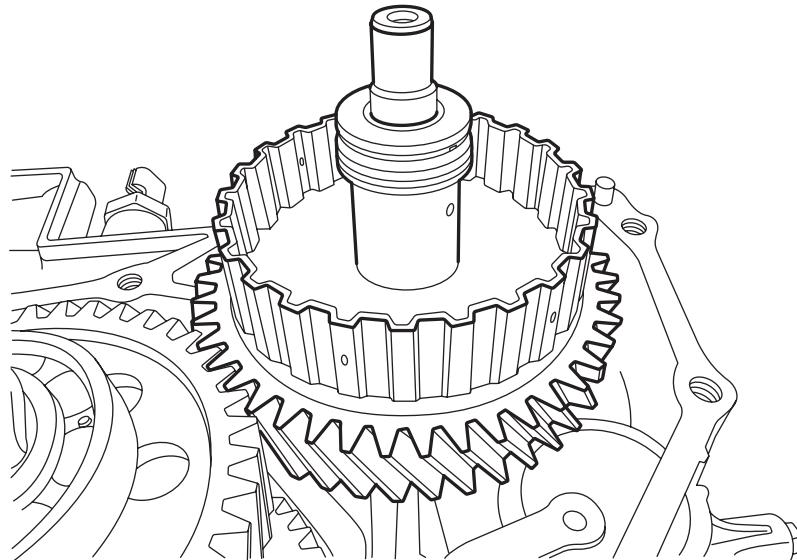


## 30. Transfer Driven Gear

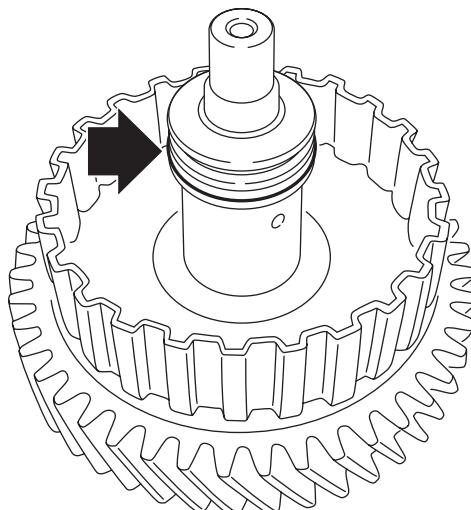
### A: REMOVAL

- 1) Remove the transmission assembly from the vehicle. <Ref. to CVT-58, REMOVAL, Automatic Transmission Assembly.>
- 2) Remove the extension case. <Ref. to CVT-156, REMOVAL, Extension Case.>
- 3) Remove the transfer clutch assembly. <Ref. to CVT-160, REMOVAL, Transfer Clutch.>
- 4) Remove the transfer driven gear assembly.



AT-06422

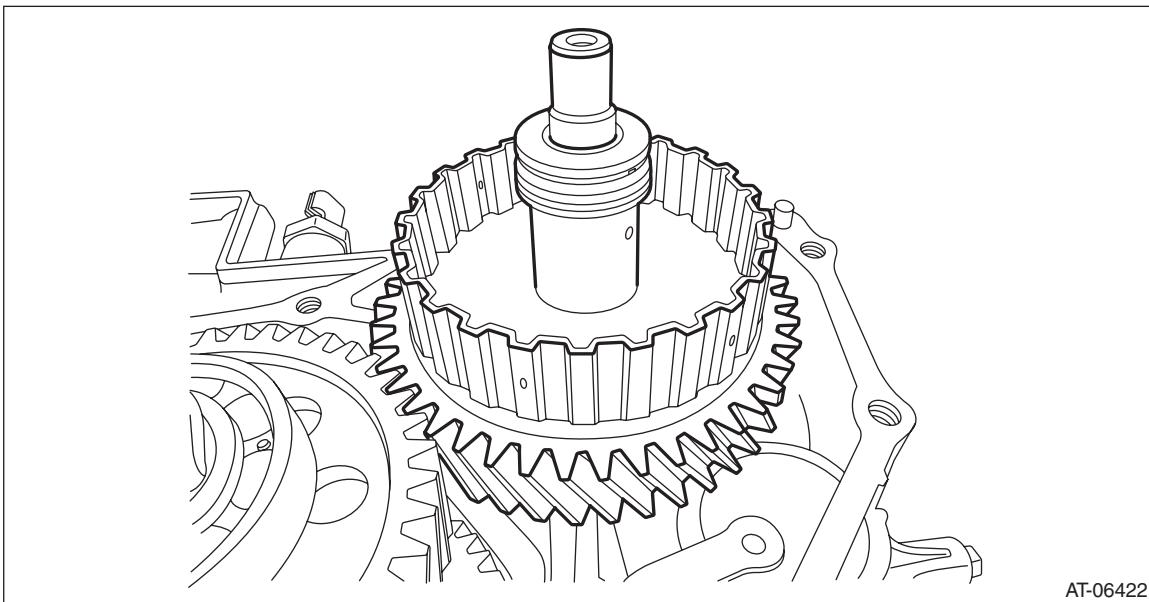
- 5) Remove the seal ring from the transfer driven gear assembly.



AT-06410

### B: INSTALLATION

- 1) Install the transfer driven gear assembly.



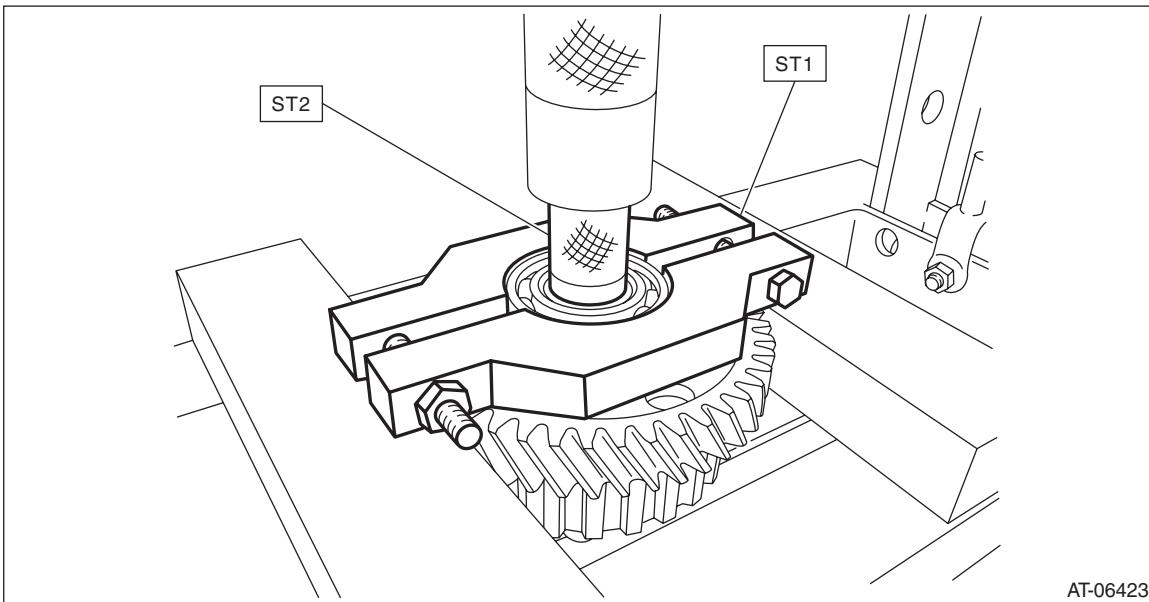
- 2) Install the transfer clutch assembly. <Ref. to CVT-162, INSTALLATION, Transfer Clutch.>
- 3) Select the transfer driven gear shim. <Ref. to CVT-171, ADJUSTMENT, Transfer Clutch.>
- 4) Install the extension case. <Ref. to CVT-157, INSTALLATION, Extension Case.>
- 5) Install the transmission assembly to the vehicle. <Ref. to CVT-69, INSTALLATION, Automatic Transmission Assembly.>

### C: DISASSEMBLY

- 1) Remove the ball bearing using ST.

ST1 498077400 BEARING REMOVER

ST2 899864100 REMOVER



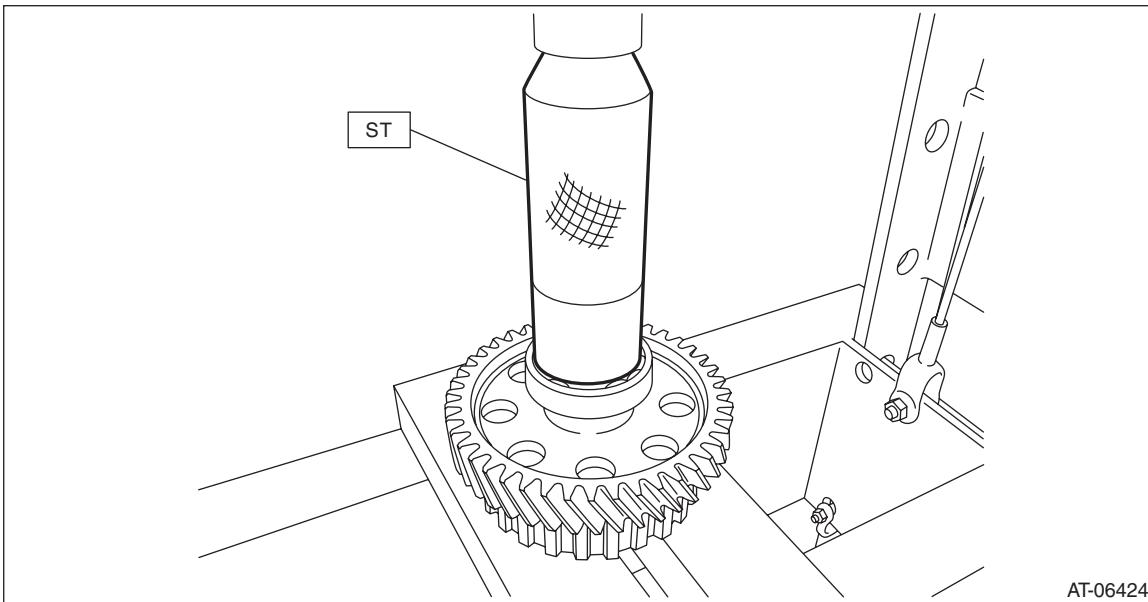
# Transfer Driven Gear

## CONTINUOUSLY VARIABLE TRANSMISSION

### D: ASSEMBLY

1) Using the ST, install the ball bearing.

ST 899580100 INSTALLER



### E: INSPECTION

- Check the ball bearing for smooth rotation.
- Check the ball bearing for excessive looseness.
- Check the transfer driven gear for breakage or damage.

### F: ADJUSTMENT

#### NOTE:

When the transfer driven gear or bearing is replaced, select the transfer driven gear shim. <Ref. to CVT-171, ADJUSTMENT, Transfer Clutch.>