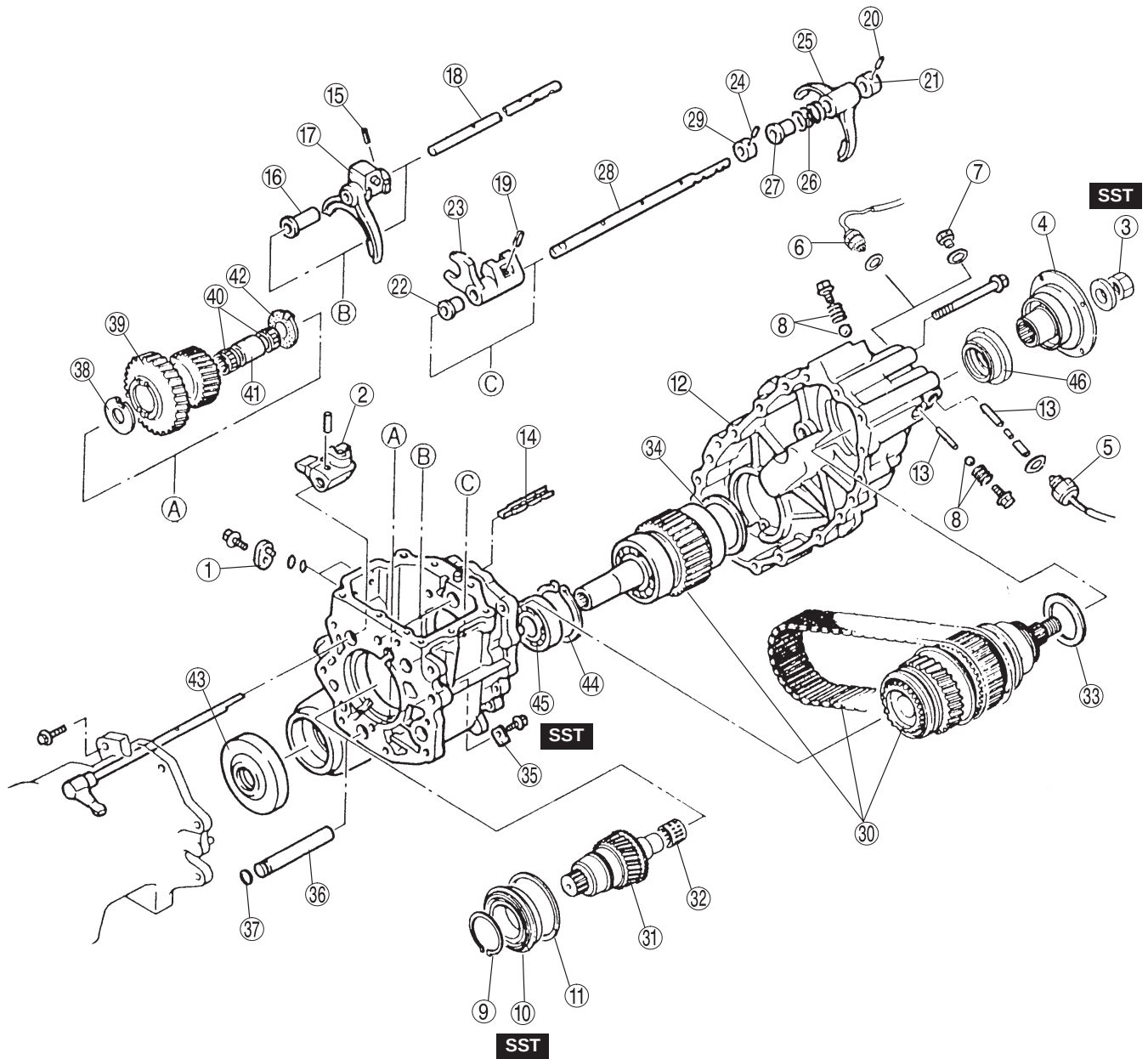


## TRANSFER

### TRANSFER COMPONENT DISASSEMBLY

- Disassemble in the order indicated in the table.



|    |                                                  |
|----|--------------------------------------------------|
| 1  | Stopper pin                                      |
| 2  | Control lever end                                |
| 3  | Locknut<br>+ Disassembly Note                    |
| 4  | Companion flange                                 |
| 5  | 4 × 4 indicator switch                           |
| 6  | Transfer neutral switch (RFW model)              |
| 7  | Plug (except RFW model)                          |
| 8  | Detent ball and spring                           |
| 9  | Snap ring                                        |
| 10 | Bearing (input shaft gear)<br>+ Disassembly Note |
| 11 | Adjustment shim                                  |
| 12 | Chain cover                                      |
| 13 | Interlock pin                                    |

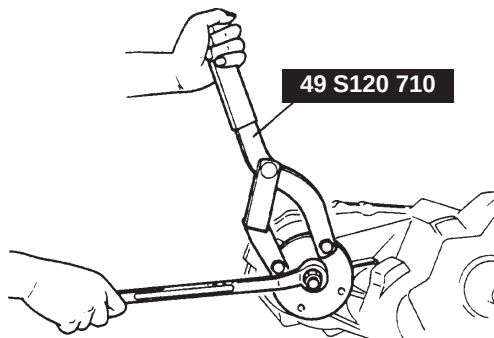
|    |                  |
|----|------------------|
| 14 | Oil passage      |
| 15 | Roll pin         |
| 16 | Spacer           |
| 17 | H—L shift fork   |
| 18 | H—L shift rod    |
| 19 | Roll pin         |
| 20 | Roll pin         |
| 21 | Retainer         |
| 22 | Spacer           |
| 23 | 2W—4W shift end  |
| 24 | Roll pin         |
| 25 | 2W—4W shift fork |
| 26 | Spring           |
| 27 | Spacer           |
| 28 | 2W—4W shift rod  |

## TRANSFER

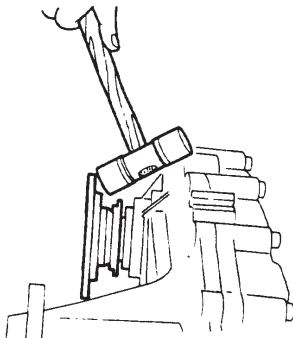
|    |                                                                                         |
|----|-----------------------------------------------------------------------------------------|
| 29 | Retainer                                                                                |
| 30 | Output shaft component, chain, and front drive sprocket component<br>+ Disassembly Note |
| 31 | Input shaft gear                                                                        |
| 32 | Bearing                                                                                 |
| 33 | Adjustment shim                                                                         |
| 34 | Adjustment shim                                                                         |
| 35 | Lock plate                                                                              |
| 36 | Counter shaft gear support<br>+ Disassembly Note                                        |
| 37 | O-ring                                                                                  |
| 38 | Thrust washer                                                                           |
| 39 | Counter gear                                                                            |
| 40 | Bearing                                                                                 |
| 41 | Spacer                                                                                  |
| 42 | Thrust washer                                                                           |
| 43 | Oil seal                                                                                |
| 44 | Snap ring                                                                               |
| 45 | Bearing (front drive sprocket)<br>+ Disassembly Note                                    |
| 46 | Oil seal                                                                                |

### Locknut Disassembly Note

1. Hold the companion flange by using the **SST** and remove the locknut.

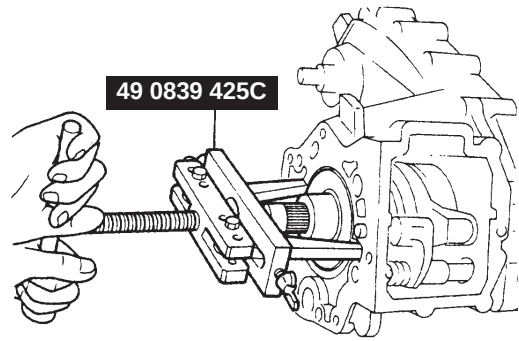


2. Remove the companion flange by lightly tapping the back side by using a plastic hammer.



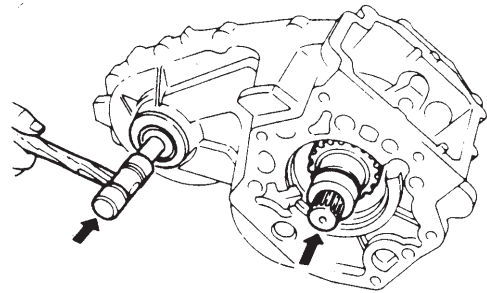
### Bearing (Input Shaft Gear) Disassembly Note

- Remove the bearing by using the **SST**.



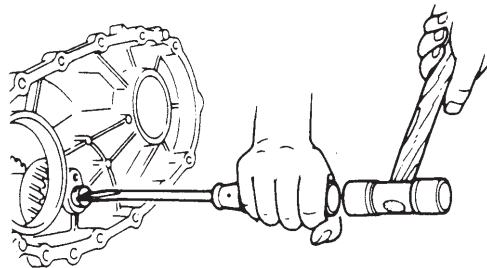
### Output Shaft Component, Chain, and Front Drive Sprocket Component Disassembly Note

- Remove the output shaft and the front drive sprocket from the transfer case housing by lightly tapping the input shaft gear and the front drive sprocket by using a plastic hammer.



### Counter Shaft Gear Support Disassembly Note

- Tap out the counter shaft gear support by using a tape-wrapped screwdriver and a plastic hammer.



### Bearing (Front Drive Sprocket) Disassembly Note

- Remove the bearing by using the **SST**.

