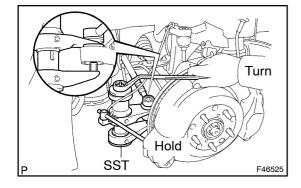
REAR[AXLE[HUB]&[BEARING[ASSY[LH REPLACEMENT]

300NQ-0

HINT:

COMPONENTS: SEE PAGE 30-4

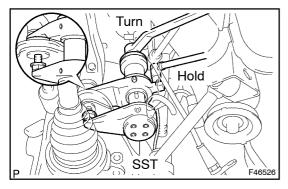
- Use The same procedures for the RH side and LH side.
- The procedures listed below are for the LH side.
- 1. REMOVE REAR TIRE
- 2. SEPARATE[HEIGHT[CONTROL[SENSOR[LINK[SUB-ASSY[REAR][SEE[PAGE[30-24]]
- 3. REMOVE[REAR[AXLE[\$HAFT[NUT][SEE[PAGE[30-24]]
- 4. REMOVE REAR DISC BRAKE CALIPER ASSY LH (SEE PAGE 30-24)
- 5. REMOVE REAR DISC
- 6. SEPARATE SPEED SENSOR REAR LH SEE PAGE 30-24)
- 7. REMOVE[PARKING[BRAKE[\$HOE[RETURN[TENSION[\$PRING[(SEE[PAGE[33-33) SST 09703-30010]
- 8. REMOVE[PARKING[BRAKE[\$HOE[ADJUSTING[\$CREW[\$ET[[\$EE[PAGE[33-33]]
- 9. REMOVE PARKING BRAKE SHOE ASSY LH NO.1 (SEE PAGE 33-33)
 SST 09718-00010
- 10. REMOVE[PARKING[BRAKE[SHOE[ASSY[LH[NO.2[SEE[PAGE[33-33]] SST 09718-00010]
- 11. REMOVE PARKING BRAKE SHOE LEVER SUB-ASSY LH (SEE PAGE 33-33)
- 12. REMOVE PARKING BRAKE CABLE ASSY NO.3 (SEE PAGE 33-33)
- 13. REMOVE PARKING BRAKE ANCHOR BLOCK SUB-ASSY SEE PAGE 33-33)



14. SEPARATE TOE CONTROL LINK SUB-ASSY LH

- (a) Remove the nut.
- (b) Using SST, disconnect the toe control link LH from the rear axle carrier.

SST 09628-00011



15. SEPARATE UPPER CONTROL ARM ASSY REAR LH

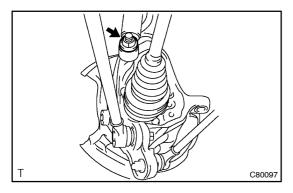
(a) Loosen the nut to the top line of the bolt.

HINT:

Do not remove the nut.

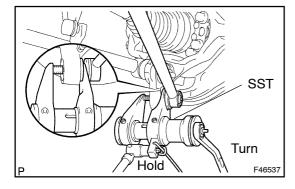
(b) Using SST, disconnect the upper control arm LH from the rear axle carrier.

SST 09628-00011



16. SEPARATE SHOCK ABSORBER ASSY REAR LH

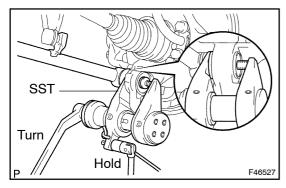
(a) Remove the nut and disconnect the shock absorber assy rear LH from the axle carrier.



17. SEPARATE REAR SUSPENSION ARM ASSY NO.1 LH

- (a) Remove the nut.
- (b) Using SST, disconnect the suspension arm assy No.1 from the rear axle carrier.

SST 09628-00011



18. SEPARATE REAR SUSPENSION ARM ASSY NO.2 LH

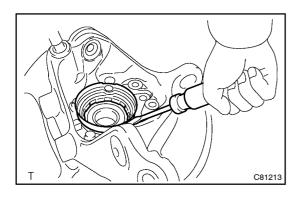
- (a) Remove the nut.
- (b) Using SST, disconnect the suspension arm assy No.2 LH from the rear axle carrier.

SST 09628-00011

19. SEPARATE REAR AXLE ASSY LH

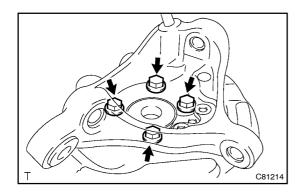
(a) Using a plastic hammer, separate the rear drive shaft assy LH from the rear axle hub sub-assy LH. **NOTICE:**

Be careful not to damage the boot and ABS speed sensor rotor.



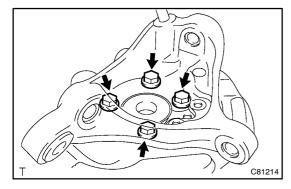
20. REMOVE REAR WHEEL BEARING DUST DEFLECTER NO.2 LH

(a) Using a screwdriver, remove the bearing dust deflector No.2 LH.



21. REMOVE REAR AXLE HUB & BEARING ASSY LH

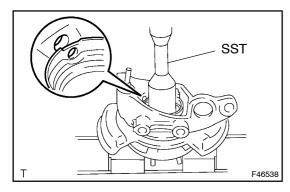
(a) Remove the 4 bolts and axle hub & bearing assy LH.



22. INSTALL REAR AXLE HUB & BEARING ASSY LH

(a) Install the axle hub & bearing assy LH with the 4 bolts.

Torque: 65 N·m (660 kgf·cm, 48 ft·lbf)



23. INSTALL REAR WHEEL BEARING DUST DEFLECTER NO.2 LH

(a) Using SST and a hammer, install the bearing dust deflector No.2 LH.

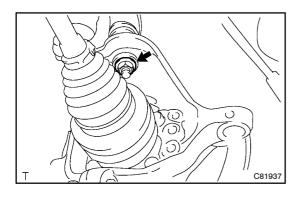
HINT:

Align the hole for the speed sensor in the bearing dust deflector No.2 LH with the steering knuckle.

SST 09214-76011

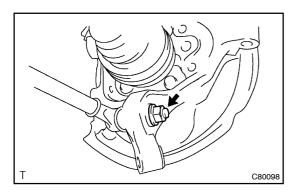
24. INSTALL REAR AXLE ASSY LH

(a) Install the rear drive shaft assy LH and rear axle carrier.



25. TEMPORARILY TIGHTEN UPPER CONTROL ARM ASSY REAR LH

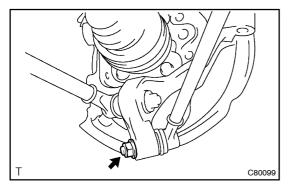
(a) Temporarily tighten the upper control arm assy rear LH with the new nut.



26. INSTALL REAR SUSPENSION ARM ASSY NO.2 LH

(a) Install the rear suspension arm assy No.2 LH with the new nut.

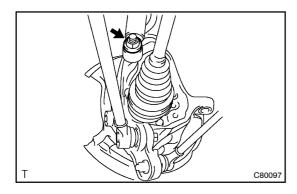
Torque: 70 N·m (714 kgf·cm, 52 ft·lbf)



27. INSTALL REAR SUSPENSION ARM ASSY NO.1 LH

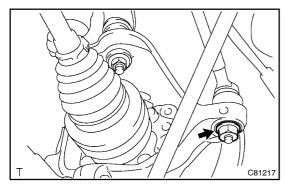
(a) Install the rear suspension arm assy No.1 LH with the new nut.

Torque: 70 N·m (714 kgf·cm, 52 ft·lbf)



28. TEMPORARILY TIGHTEN SHOCK ABSORBER ASSY REAR LH

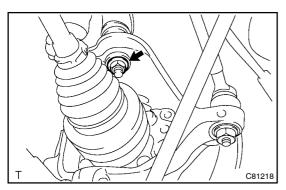
(a) Temporarily tighten the shock absorber assy rear LH with the new nut.



29. INSTALL TOE CONTROL LINK SUB-ASSY LH

(a) Install the toe control link assy LH with the new nut.

Torque: 50 N·m (510 kgf·cm, 37 ft·lbf)



30. FULLY TIGHTEN UPPER CONTROL ARM ASSY REAR LH

(a) Fully tighten the upper control arm assy LH with the new

Torque: 70 N·m (714 kgf·cm, 52 ft·lbf)

- 31. INSTALLTHEIGHT CONTROL SENSOR LINK SUB-ASSY REAR (SEE PAGE 30-24)
- 32. APPLY[HIGH|TEMPERATURE|GREASE|(SEE|PAGE|33-33)
- 33. INSTALL[PARKING[BRAKE[ANCHOR[BLOCK[SUB-ASSY[]SEE[PAGE[33-33]
- 34. INSTALL PARKING BRAKE CABLE ASSY NO.3 (SEE PAGE 33-33)
- 35. INSTALL PARKING BRAKE \$HOE LEVER \$UB-ASSY LH (SEE PAGE 33-33)
- 36. INSTALL PARKING BRAKE SHOE ASSY LH NO.2 (SEE PAGE 33-33) SST∏ 09718-00010
- 37. INSTALL PARKING BRAKE SHOE ASSY LH NO. 1 (SEE PAGE 33-33) SST□ 09718-00010
- 38. INSTALL PARKING BRAKE \$HOE ADJUSTING \$CREW \$ET (SEE PAGE 33-33)
- 39. INSTALL PARKING BRAKE \$HOE RETURN TENSION \$PRING (SEE PAGE 33-33) SST∏ 09703-30010
- 40. CHECK[PARKING[BRAKE[INSTALLATION[SEE[PAGE[33-33]
- 41. CHECK PARKING BRAKE PEDAL TRAVEL (SEE PAGE 33-3)
- 42. ADJUST PARKING BRAKE PEDAL TRAVEL SEE PAGE 33-3)
- 43. | INSTALL | SPEED | SENSOR | REAR | LH | (SEE | PAGE | 30-24)
- 44. INSTALL REAR DISC SEE PAGE 32-46)
- 45. ADJUST PARKING BRAKE SHOE CLEARANCE (SEE PAGE 33-33)
- 46. INSTALL REAR DISC BRAKE CALIPER ASSY LH (SEE PAGE 30-24)
- 47. | INSTALL | REAR | AXLE | SHAFT | NUT | (SEE | PAGE | 30 24)
- 48. | INSPECT| AXLE | HUB | BEARING | LOOSENESS | (SEE | PAGE | 30-2)
- 49. INSPECT AXLE [HUB [RUNOUT [SEE [PAGE [30-2]]
- 50. ☐ STABILIZE (\$USPENSION (SEE PAGE (27-15))
- 51. FULLY TIGHTEN SHOCK ABSORBER ASSY REAR LH
- (a) Fully Tighten The shock absorber assy LHT with The Thew Thut. Torque: 70 N·m (714 kgf·cm, 52 ft bf)
- 52. ☐ INSTALL REAR TIRE
 - Torque: 103[N·m (1,050[kgf·cm,[76[ft]]bf)
- 53. ADJUST[VEHICLE[HEIGHT][W/[AIR[\$USPENSION][[SEE[PAGE[25-4]
- 54. INSPECT[HEADLIGHT[AIM[ONLY][SEE[PAGE[65-12]]
- 55. | INSPECTANDADJUSTREARWHEELALIGNMENT(SEEPAGE 27-8)
- 56. CHECK[ABS[\$PEED[\$ENSOR[\$IGNAL[(SEE[PAGE[05-389)]