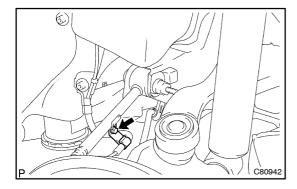
TOE CONTROL LINK SUB-ASSY RH REPLACEMENT

270HL-01

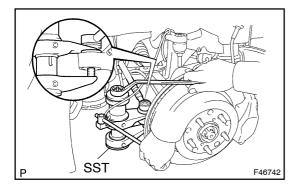
HINT:

- Use the same procedures for the RH side and LH side.
- The procedures listed below are for the LH side.
- 1. REMOVE REAR WHEEL



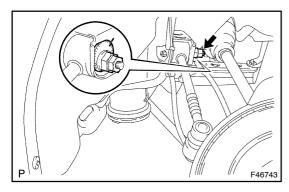
2. REMOVE TOE CONTROL LINK SUB-ASSY RH

- (a) Remove the bolt and separate the speed sensor wire harness.
- (b) Remove the toe control link sub-assy RH lock nut.

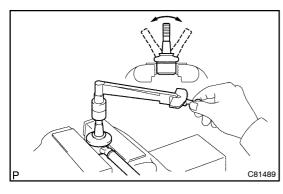


(c) Using SST, separate the toe control link sub-assy RH from the rear axle carrier.

SST 09628-00011



- (d) Place matchmarks on the camber adjust cam and rear suspension member.
- (e) Remove the nut, camber adjust cam, camber adjust cam bolt and toe control link sub-assy RH.



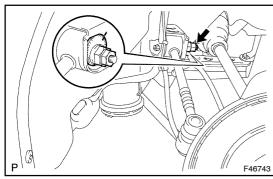
3. INSPECT TOE CONTROL LINK SUB-ASSY RH

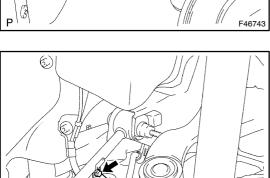
- (a) Before installing the nut, flip the ball joint stud back and forth 5 times as shown in the illustration.
- (b) Using a torque wrench, continuously turn the nut 3 to 5 seconds per turn, and take the torque reading on the 5th turn.

Turning torque:

0.9 to 3.2 N·m (9.0 to 33.0 kgf·cm, 8.0 to 28.3 in.·lbf)

If there is any abnormality, replace the toe control link sub-assy RH with a new one.





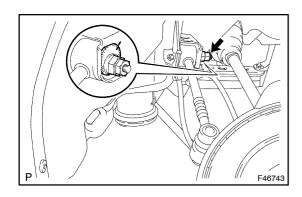
4. TEMPOBARIUY TIGHTEN TOE CONTROULLINK SUB-ASSYRH

- (a) Install the toe control ink sub-assy RH vehicle side.
- (b) Align the inatchmarks on the camber adjust cam and inear suspension.
- (c) Temporarily dighten the camber adjust bolt with the but.
- (d) Install the toe control ink sub-assy RH ear axle carrier side with the lock that.

Torque:[50[N·m (510[kgf·cm,[37[ft]]bf)

 $(e) \verb|| Install@he[speed[sensor]] wire@harness@with@he[bolt.]$

5. STABILIZE SUSPENSION SEE PAGE 7-10 OR 7-15



6. FULLY TIGHTEN TOE CONTROL LINK SUB-ASSY RH

- (a) Align the marks on the camber adjust cam and mear suspension.
- (b) Fully ighten hut.

Torque: \$0[N·m (510[kgf·cm, 37[ft]]bf)

7. INSTALL REAR WHEEL

Torque: 103[N·m (1,050[kgf·cm,[76[ft]]bf)

8. INSPECT[AND[ADJUST[REAR[WHEEL[ALIGNMENT][SEE[PAGE[27-8]