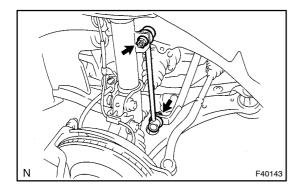
STABILIZER[BAR[FRONT REPLACEMENT

26061-01

HINT:

COMPONENTS: See page 26-2.

1. REMOVE FRONT WHEEL



2. | REMOVE|FRONT|STABILIZER|LINK|ASSY|LH

(a) Remove he he had not stabilizer in kassy LH. HINT:

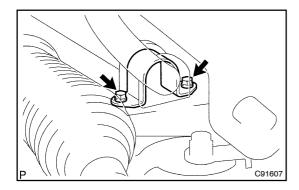
If[the[ball[bint[turns[together[with[the[hut, useathexagon[6]]hm]) wrench[to[hold[the[stud.

3. REMOVE[FRONT[STABILIZER[LINK[ASSY[RH

HINT:

Remove[]he[]RH[]side[]by[]he[]same[]procedures[]with[]he[]LH[]side.

- 4. REMOVE||FRONT||\$USPENSION||MEMBER||DYNAMIC||DAMPER(EXCEPT 1 MZ FE||ENGINE||TYPE)
- (a) Remove the 2 bolts and front suspension member dynamic damper from the front frame assy.



5. REMOVE[FRONT[\$TABILIZER[BRACKET[NO.1[LH

(a) Remove the plots and pront stabilizer brackets No. LH.

6. REMOVE[FRONT[\$TABILIZER[BRACKET[NO.1[RH

HINT:

Remove[]he[]RH[]side[]by[]he[]same[]procedures[]with[]he[]LH[]side.

7. DISCONNECT TIE ROD ASSY LH

(See page 30-8)

SST 09628-62011

8. DISCONNECT TIE ROD ASSY RH

SST 09628-62011

HINT:

Separate the RH side by the same procedures with the LH side.

9. DISCONNECT[\$TEERING[GEAR[OUTLET[RETURN[TUBE

(See page 51-32)

SST 09023-00100

10. DISCONNECT PRESSURE FEED TUBE ASSY

(See page 51-32)

SST 09023-00100

11. DISCONNECT STEERING INTERMEDIATE SHAFT SUB-ASSY

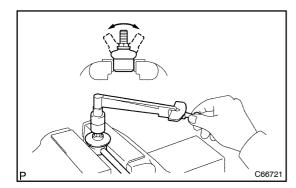
(See page 51-32)

12. REMOVE RACK & PINION POWER STEERING GEAR ASSY

(See page 51-32)

13. REMOVE STABILIZER BAR FRONT

14. REMOVE FRONT STABILIZER BAR BUSH NO.1

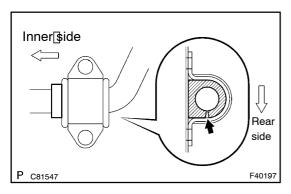


15. INSPECT FRONT STABILIZER LINK ASSY LH

- (a) As shown in the illustration, flip the ball joint stud back and forth 5 times, before installing the nut.
- (b) Using a torque wrench, turn the nut continuously at a rate of 2 – 4 seconds per 1 turn and take the torque reading on the 5th turn.

Turning torque:

0.05 - 1.96 N·m (0.5 - 20 kgf·cm, 0.4 - 17.4 in.·lbf)



16. INSTALL FRONT STABILIZER BAR BUSH NO.1

HINT:

Install the bushing to the inner side of the bushing stopper on the stabilizer bar.

- 17. INSTALL STABILIZER BAR FRONT
- 18. INSTALL RACK & PINION POWER STEERING GEAR ASSY (See page 51-32)
- 19. INSTALL STEERING INTERMEDIATE SHAFT SUB-ASSY (See page 51-32)
- 20. INSTALL PRESSURE FEED TUBE ASSY

(See page 51-32)

SST 09023-00100

21. | INSTALL | STEERING | GEAR | OUTLET | RETURN | TUBE

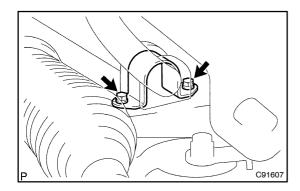
(See[page[\$1-32) SST[09023-00100

22. INSTALL[TIE[ROD[ASSY[LH (See[page[30-8)

23. INSTALL TIE ROD ASSYRH

HINT:

 $Install \cite{the like the l$



24. | INSTALL FRONT STABILIZER BRACKET NO.1 LH

(a) Install he front stabilizer frackets No. I LH with he bolts.

Torque: 19 N·m (194[kgf·cm, 14 ft·lbf)

25. INSTALL[FRONT[\$TABILIZER[BRACKET[NO.1[RH

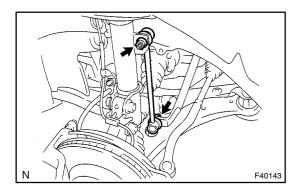
HINT:

Install@he@H\\\$ide\\py\@he\\\$ame\\procedures\\with\@he\\LH\\\$ide.

26. INSTALL FRONT SUSPENSION MEMBER DYNAMIC DAMPER (EXCEPT 1 MZ-FE ENGINE TYPE)

(a) Install the front suspension member dynamic damper with 2 bolts of he front rame assy.

Torque: 29 N·m 296 kgf·cm, 21 ft bf)



27. INSTALL[FRONT[\$TABILIZER[LINK[ASSY[LH

 $\hbox{(a)$ \square Install \o he \o ront $$ tabilizer \o in \o assy \o. Hwith \o he \o he \o assy \o.$

Torque: 74 N·m 755 kgf·cm, 55 ft bf)

HINT:

If the ball point turns to gether with the but, use a be exagon (6 mm) wrench to bold the stud.

28. INSTALL [FRONT [\$TABILIZER LINK [ASSY [RH

HINT:

Install the RH side by the same procedures with the LH side.

29. INSTALL FRONT WHEEL

Torque: 103 N·m (1,050 kgf·cm, 76 ft·lbf)

30. BLEED POWER STEERING FLUID (See page 51-3)

31. CHECK POWERSTEERING FLUID LEAKAGE

32. INSPECT[AND[ADJUST[FRONT[WHEEL[ALIGNMENT(See]page[26-4)]