Print Exit

STEERING GEAR / LINKAGE STEERING GEAR REMOVAL

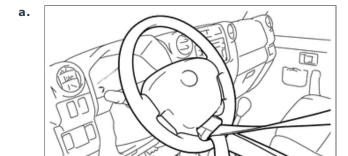
CAUTION / NOTICE / HINT

HINT:

- · Use the same procedure for RHD and LHD vehicles.
- · The procedure listed below is for LHD vehicles.

PROCEDURE





Secure the steering wheel assembly with the seat belt in order to prevent rotation.

HINT:

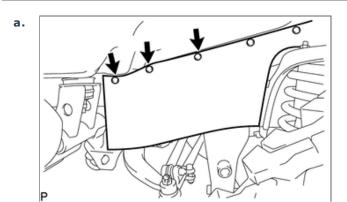
This operation is useful to prevent damage to the spiral cable.

2.REMOVE FRONT WHEEL

Click hereSuspension>TIRE / WHEEL>TIRE AND WHEEL>REMOVAL

3.REMOVE FRONT FENDER APRON SEAL LH

53737B

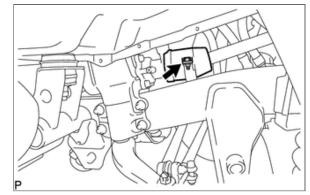


Detach the 3 clips fold back the front fender apron seal LH.

4.REMOVE INTERMEDIATE LINK JOINT PROTECTOR

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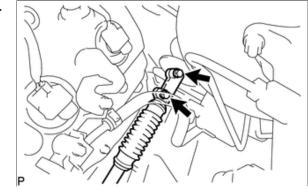
a.



Remove the bolt and intermediate link joint protector.

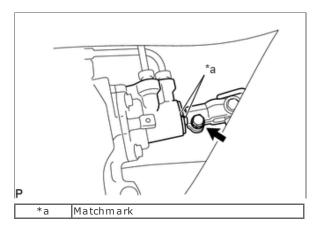
5.DISCONNECT NO. 2 STEERING INTERMEDIATE SHAFT SUB-ASSEMBLY

45203



Loosen the 2 bolts of the steering sliding yoke.

b.



Remove the bolt.

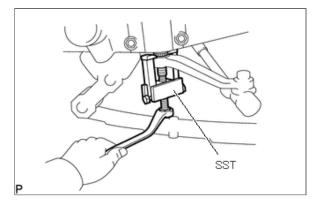
- Put the matchmarks on the No. 2 steering intermediate shaft sub-assembly and power steering gear assembly.
- Disconnect the No. 2 steering intermediate shaft sub-assembly from the power steering gear assembly.

6.DISCONNECT PITMAN ARM

44251

a. Loosen the pitman arm nut.

b.



Using SST, disconnect the pitman arm from the cloth shaft.

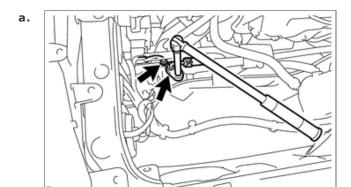
SST

09628-62011

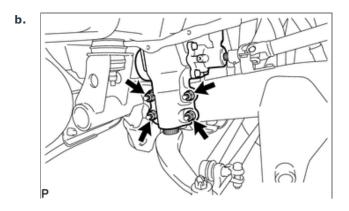
- c. Remove the nut and spring washer.
- **d.** Disconnect the pitman arm.
- 7.DRAIN POWER STEERING FLUID

8.REMOVE POWER STEERING GEAR ASSEMBLY

44110



Using a union nut wrench disconnect the steering gear outlet return tube and pressure feed tube assembly.



Remove the 4 nuts and 4 bolts, remove the power steering gear assembly.