## REMOVAL

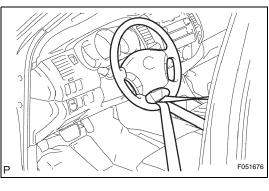
- 1. DISCONNECT CABLE FROM NEGATIVE BATTERY TERMINAL
- 2. PLACE FRONT WHEELS FACING STRAIGHT AHEAD
- 3. REMOVE FRONT WHEELS
- 4. REMOVE STEERING INTERMEDIATE SHAFT NO. 2
  - (a) Fix the steering wheel with the seat belt in order to prevent it from rotating.
    HINT:
    The operation is effective for preventing any

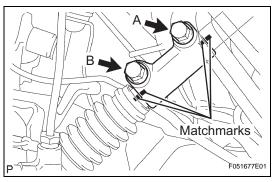
The operation is effective for preventing any damage to the spiral cable.

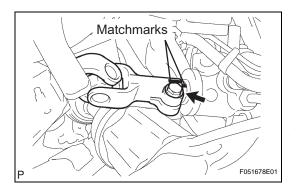
- (b) Place matchmarks on the steering sliding yoke, steering intermediate shaft No. 2 and steering intermediate shaft.
- (c) Remove bolts A and B from the steering sliding yoke.
- (d) Slide the steering sliding yoke up and separate it from the steering intermediate shaft No. 2.
- (e) Pull down the steering sliding yoke from the steering intermediate shaft to remove it.
- (f) Place matchmarks on the steering intermediate shaft No. 2 and power steering link.
- (g) Remove bolt C from the steering intermediate shaft No. 2.
- (h) Slide the steering intermediate shaft No. 2 up and remove it from the power steering link.
- 5. SEPARATE TIE ROD END SUB-ASSEMBLY LH
  - (a) Remove the cotter pin and nut.
  - (b) Using SST, separate the tie rod end from the steering knuckle arm.
    SST 09610-20012

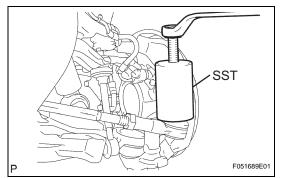
## 6. SEPARATE TIE ROD END SUB-ASSEMBLY RH HINT:

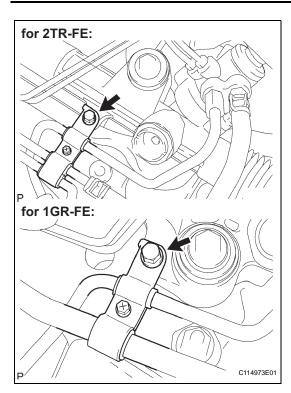
The removal procedure for the RH side is the same as that for the LH side.

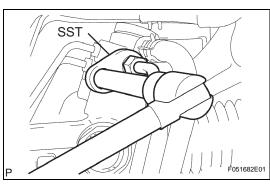


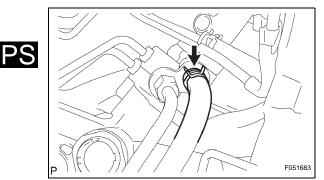


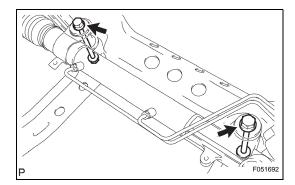












## 7. SEPARATE PRESSURE FEED TUBE ASSEMBLY

(a) Remove the bolt and separate the tube support bracket.

(b) Using SST, loosen the flare nut and separate the pressure feed tube.
 SST 09023-12701

(c) Disengage the clip and disconnect the return hose.

- 8. REMOVE POWER STEERING LINK
  - (a) Remove the 2 bolts, 2 nuts and power steering link. **NOTICE:**

The nut has a detent, so never turn the nut. Be sure to turn only the bolt.