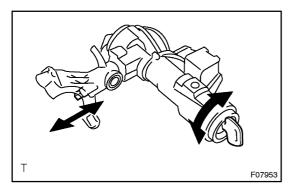
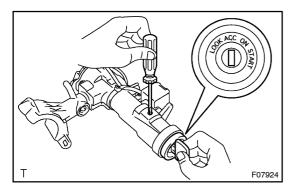
SDOLE OF



INSPECTION

1. INSPECT STEERING LOCK OPERATION

Check that the steering lock mechanism perates properly.



2. | IF NECESSARY, REPLACE KEY CYLINDER

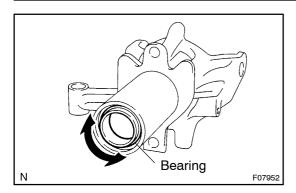
- (a) Place the ignition key at the ACC position.
- (b) Push down the stop pin with a screwdriver, and pull out the cylinder.
- (c) Install anew cylinder.

HINT:

Make[sure[the[key[is[at]the[ACC[position.

- 3. INSPECT[GNITION[SWITCH[See[page[BE-23]]
- 4. | IF NECESSARY, REPLACE IGNITION SWITCH
- (a) Remove[the[2]screws[and[ignition]switch[from[the[column upper[bracket.
- (b) Install a new ignition witch with the 2 screws.
- 5. INSPECT[KEY[UNLOCK[WARNING[SWITCH (See[page[BE-23)
- 6. IF [NECESSARY, [REPLACE [KEY [UNLOCK [WARNING SWITCH]]]]
- (a) Slide the key unlock waring witch out of the column upper bracket.
- (b) Slide in ew ikey in lock in a switch in the column in pper bracket.
- 7. A/T:
 INSPECT[KEY[INTERLOCK[\$OLENOID
 (See[page[AT-1]])
- 8. A/T:

 IF[NECESSARY, REPLACE[KEY] NTERLOCK SOLE-
- (a) Remove[]he[2]screws[and[]key[]nterlock[]solenoid.
- (b) Install anew key interlock solenoid with the 2 screws.
- 9. INSPECT[TRANSPONDER[KEY[COIL (See[page[BE-201)
- 10. IF NECESSARY, REPLACE TRANSPONDER KEY COIL
- 11. IF NECESSARY, REPLACE TRANSPONDER KEY AMPLIFIER
- (a) Remove the 2 screws and transponder key amplifier.
- (b) Install a new transponder key amplifier with the 2 screws.



12. INSPECT BEARING

Check the bearing rotation condition and check for abnormal noise.

If the bearing is worn or damaged, replace the upper column tube sub-assembly.