600DS-01

REPLACEMENT

HINT:

COMPONENTS: See page 60-14

- 1. PRECAUTION(See page 60-1)
- 2. SEPARATE[BATTERY[NEGATIVE[TERMINAL(See[page[60-1)]
- 3. PLACE FRONT WHEELS FACING STRAIGHT AHEAD
- 4. REMOVE STEERING WHEEL COVER LOWER NO.2
- 5. REMOVE CONNECTOR COVER
- 6. REMOVE HORN BUTTON ASSY

(See page 60-15)

7. REMOVE STEERING WHEEL ASSY

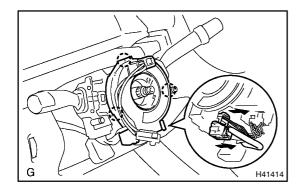
(See page 50-6)

SST 09950-50013 (09951-05010, 09952-05010, 09953-05020, 09954-05021)

8. REMOVE INSTRUMENT CLUSTER FINISH PANEL

(See page 71-10)

9. REMOVE STEERING COLUMN COVER



10. REMOVE SPIRAL CABLE SUB-ASSY

- (a) Disconnect the airbag connector and connector from the spiral cable sub-assy.
- (b) Release the 3 claws and remove the spiral cable subassy.

11. INSPECT SPIRAL CABLE SUB-ASSY

(a) If the following condition is identified, replace the spiral cable sub-assy with new one.

Condition:

Scratches or cracks on the connector

Cracks, dents or chipping of the spiral cable sub-assy

- 12. PLACE FRONT WHEELS FACING STRAIGHT AHEAD
- (a) Check that the front wheels are facing straight ahead.
- 13. INSTALL SPIRAL CABLE SUB-ASSY
- (a) Set the turn signal switch in neutral position.

NOTICE:

Make sure of the neutral position since the pin of the turn signal switch may be snapped.

(b) Engage the 3 claws and install the spiral cable sub-assy.

NOTICE:

When replacing the spiral cable sub-assy with new one, remove the lock pin before installing the handle.

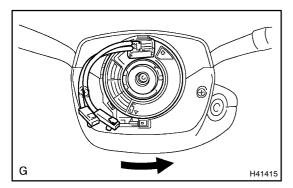
- (c) Connect the airbag connector and connector.
- (d) Install the steering column cover with the 2 screws.

14. CENTER SPIRAL CABLE

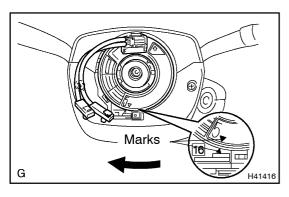
- (a) Check that the ignition switch is OFF.
- (b) Check[that[the[battery[negative[terminal[is]disconnected.

NOTICE:

 $\label{lem:conds} \begin{tabular}{ll} Do[not] start[the] operation[for] 90[seconds] after[removing the]] the[terminal]. \end{tabular}$



(c) Turnthecablecounterclockwise by than duntilithe comes harder to turn.



(d) Then i otate the cable clockwise about 2.5 urns to align the marks.

HINT:

The cable will notate about 2.5 furns to both left and night of the center.

15. INSTALL STEERING WHEEL ASSY

(See page 50-6)

Torque: 50 N·m (510 kgf·cm, 37 ft·lbf)

- 16. INSTALL HORN BUTTON ASSY
 - (See page 60-15)
- 17. INSPECT HORN BUTTON ASSY

(See page 60-9)

18. INSPECT SRS WARNING LIGHT (See page 05-758)