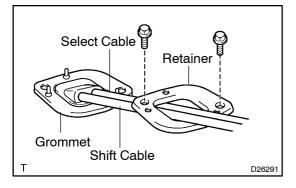
# FLOOR SHIFT CABLE TRANSMISSION CONTROL SHIFT

## **REPLACEMENT**

- 1. REMOVE INSTRUMENT PANEL SAFETY PAD SUB-ASSY (See page 71-10)
- 2. REMOVE AIR CONDITIONING RADIATOR ASSY (See page \$5-21)
- **REMOVE AIR BAG SENSOR ASSY CENTER** 3. (See page 60-54)

#### 4. REMOVE FLOOR SHIFT CABLE TRANSMISSION **CONTROL SHIFT**

- Remove the clip and washer and separate the top of the shift cable from the transaxle.
- Remove the clip and shift cable from the control cable bracket.
- (c) Turn the lock and separate the shift cable from the shift lever retainer.
- (d) Separate the top of the shift cable from the shift lever assy.



- Remove the 2 retainer set bolts from the floor. (e)
- (f) Separate the retainer from the grommet.
- (g) Remove the select cable from the grommet.
- (h) Remove the shift cable through the floor hole and retainer.

#### INSTALL FLOOR SHIFT CABLE TRANSMISSION 5. **CONTROL SHIFT**

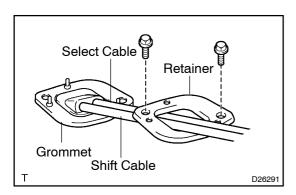
- Put the shift cable through the floor hole and retainer. (a)
- (b) Install the select cable to the grommet.
- Install the retainer to the grommet. (c)

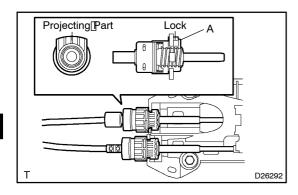
### **NOTICE:**

Fit 3 projections of the grommet into 3 holes of the retainer.

Install the 2 retainer set bolts.

Torque: 5.0 N·m (51 kgf·cm, 44 in.·lbf)





(e) Connect the \$hift cable to the \$hift ever teainer.

## **NOTICE:**

- The projecting part of the cable outer should face upward when the shift cable is installed.
- Make sure that after installation the cable outer lock is projecting from A shown in the illustration.
- (f) Install the top of the shift cable to the shift ever assy.
- (g) Connect[]he[]shift[]cable[]o[]he[]control[]cable[]bracket[]and install[]a[]hew[]clip.
- (h) Connect[he[shift[cable[to[the[transaxle[and[nstall[the washer[and[blip.
- 6. INSTALL AIR BAG SENSOR ASSY CENTER (See page 60-54)
- 7. INSTALL AIR CONDITIONING RADIATOR ASSY (See page 55-21)
- 8. INSTALL INSTRUMENT PANEL SAFETY PAD UB-ASSY (See page 71-10)
- 9. | INSPECT[\$RS[WARNING[LIGHT(See]page]05-758)