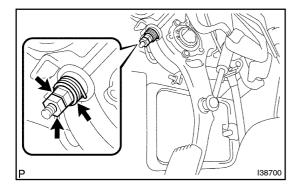
OVERHAUL

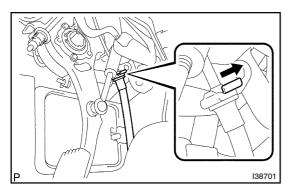
HINT:

- 🗌 Use[]he[same[]procedures[]or[]he[]RHD[and[]LHD.
- The procedures listed below are for the LHD. • 🗌
- DISCONNECT[BATTERY[NEGATIVE[TERMINAL[SEE[PAGE[01-5] 1.∏
- **RELEASE PARKING BRAKE PEDAL** 2.
- REMOVE INSTRUMENT CLUSTER FINISH PANEL CENTER LOWER (SEE PAGE 71-6) 3.∏
- REMOVE[INSTRUMENT[CLUSTER[FINISH[PANEL[END[]SEE[PAGE[71-6]) 4.∏
- REMOVE INSTRUMENT PANEL UNDER COVER SUB-ASSY NO.1 (SEE PAGE 71-6) 5.∏
- **REMOVE COIN BOX ASSY** 6.
- REMOVE[INSTRUMENT[PANEL[\$AFETY[PAD[\$UB-ASSY[NO.1[SEE[PAGE[71-5] **7**.[]
- REMOVE INSTRUMENT PANEL AIR BAG ASSY LOWER NO.1 (SEE PAGE 71-5) 8.∏

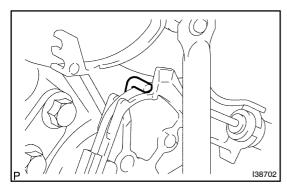


9. SEPARATE PARKING BRAKE CABLE ASSY NO.1

Remove the lock nut, parking brake wire adjusting nut w/ (a) spring.



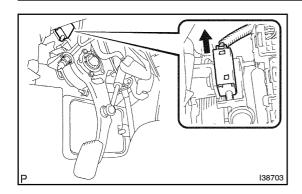
Remove the clip. (b)



Using a screwdriver, slowly disengage the claw. (c) NOTICE:

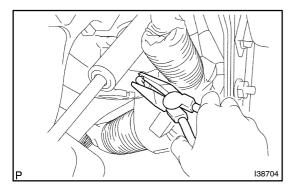
Be careful not to damage the parking brake cable assy No.1 or the claw.

Separate the parking brake cable assy No.1 from the (d) brake control pedal sub-assy.

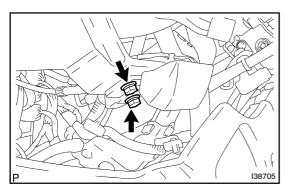


10. REMOVE PARKING BRAKE CONTROL PEDAL ASSY

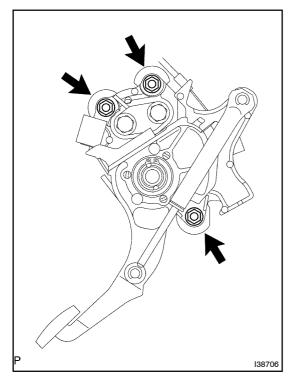
(a) Disconnect the parking brake switch connector.



(b) Using needle-nose pliers, disengage the wire harness from the parking brake control pedal assy.



(c) Remove the 2 bolts and separate the parking brake release cable sub-assy from the body.



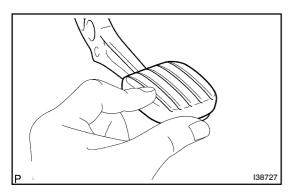
(d) Remove the 3 nuts and parking brake control pedal subassy from the body.

HINT:

To make room for the procedure, separate the instrument panel junction block assy with bracket from the body.

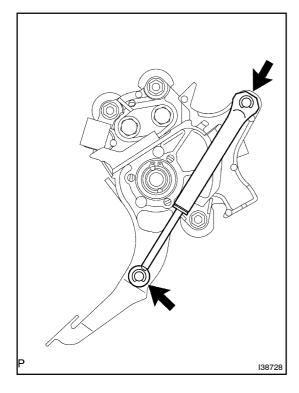
11. REMOVE PARKING BRAKE SWITCH ASSY

- (a) Remove the screw and parking brake switch assy.
- 12. DISCONNECT PARKING BRAKE RELEASE CABLE SUB-ASSY
- (a) Disconnect the parking brake cable from the parking brake control pedal sub-assy.



13. REMOVE PARKING PEDAL PAD

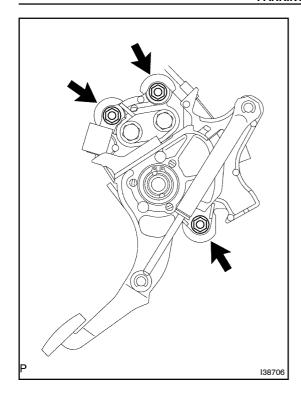
(a) Tear off the parking brake pedal pad from the parking brake control pedal sub-assy by hand.



14. REMOVE PARKING BRAKE PEDAL RETURN ABSORBER ASSY

(a) Remove the 2 E-rings, parking brake pedal return absorber assy and 2 bushings.

- 15. INSTALL PARKING BRAKE PEDAL RETURN ABSORBER ASSY
- (a) Install the 2 bushings, parking brake pedal return absorber assy and 2 new E-rings.
- 16. INSTALL PARKING PEDAL PAD
- 17. CONNECT PARKING BRAKE RELEASE CABLE SUB-ASSY
- (a) Connect the parking brake release cable sub-assy to the parking brake control pedal sub-assy.
- 18. INSTALL PARKING BRAKE SWITCH ASSY
- (a) Install the parking brake switch assy with the screw.

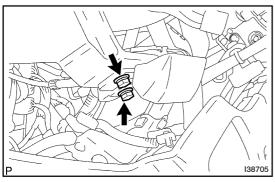


19. INSTALL PARKING BRAKE CONTROL PEDAL ASSY

(a) Install the parking brake control pedal assy with the 3 nuts.

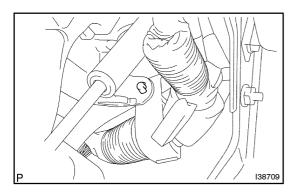
Torque: 13 N·m (130 kgf·cm, 9 ft·lbf)

(b) Connect the instrument panel junction block assy with bracket.

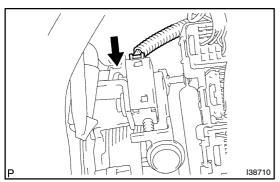


(c) Install the 2 bolts and parking brake release cable subassy to the body.

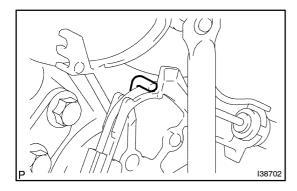
Torque: 6.0 N·m (61 kgf·cm, 53 in.·lbf)



(d) Engage the wire harness to the parking brake pedal control assy.



(e) Connect the parking brake switch connector.

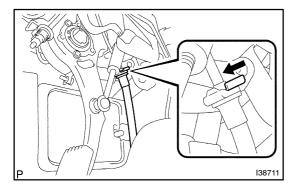


20. | INSTALL | PARKING | BRAKE | CABLE | ASSY | NO.1

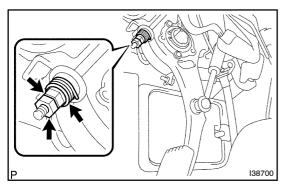
- (a) Attach he parking brake cable assy No.1 of he parking brake control pedal assy.
- (b) Using needle-nose pliers, slowly bend he claw.

NOTICE:

Becarefulmottodamagetheparkingprakecableassyllo.1 or the claw.



(c) Install he clip o he parking brake control edal subassy.



(d) Install the spring and temporarily tighten the wire adjusting that and ock that.

21. INSPECT[PARKING[BRAKE[PEDAL[TRAVEL[[SEE[PAGE[33-3]

HINT:

Depressand release the parking brake pedal several times before adjusting the parking brake pedal. If the parking brake pedal source at this time, tighten the parking brake wire adjusting that.

Torque:[6.0[N·m (61[kgf·cm[53[]n.]]bf)

- 22. ADJUST PARKING BRAKE PEDAL TRAVEL (SEE PAGE 33-3)
- 23. INSTALL INSTRUMENT PANEL AIR BAG ASSY LOWER NO.1 (SEE PAGE 71-6)
- 24. INSTALL INSTRUMENT [PANEL [\$AFETY [PAD [\$UB-ASSY [NO.1] [SEE [PAGE]71-5]]
- 25. ☐ INSTALL COIN BOX ASSY
- 26. INSTALL INSTRUMENT PANEL UNDER COVER SUB-ASSY NO.1 (SEE PAGE 71-5)
- 27. INSTALL INSTRUMENT CLUSTER FINISH PANEL END (SEE PAGE 71-6)
- 28. INSTALL INSTRUMENT CLUSTER FINISH PANEL CENTER LOWER SEE PAGE 71-6)
- 29. CONNECT BATTERY NEGATIVE TERMINAL
- 30. INSPECT SRS WARNING LIGHT (SEE PAGE 05-954)
- 31. PERFORM INITIALIZATION SEE PAGE 1-20