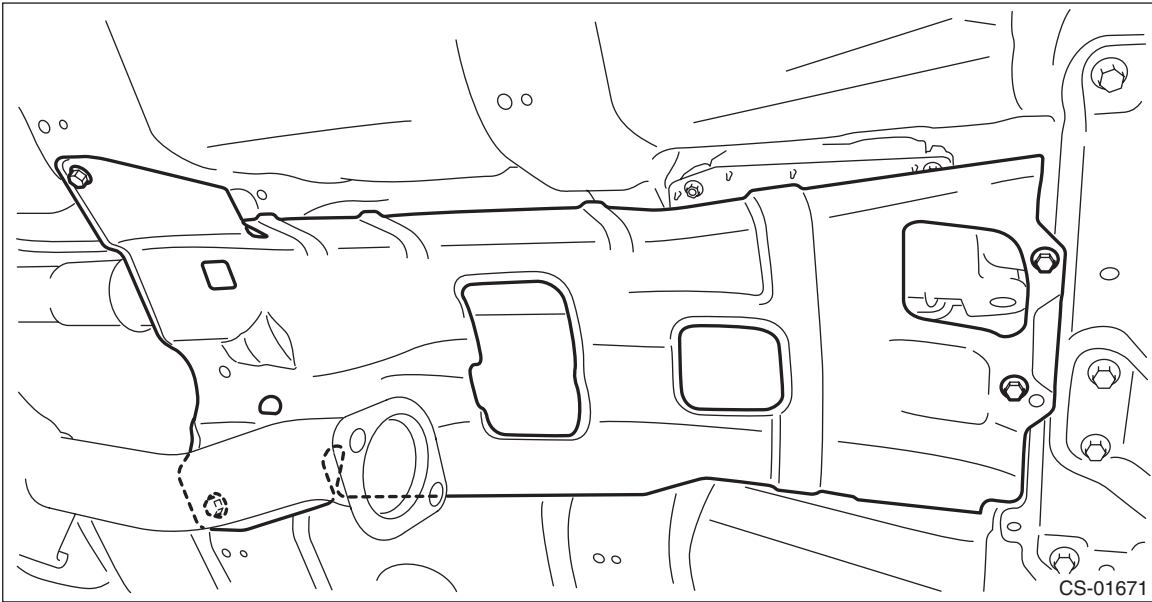


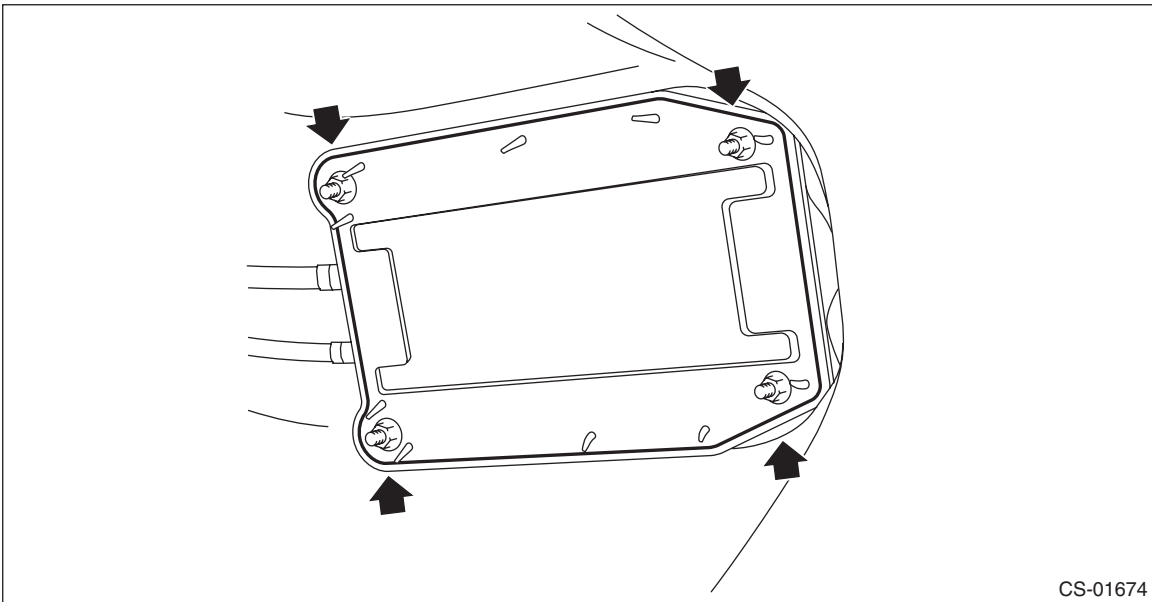
7. MT Gear Shift Lever

A: REMOVAL

- 1) Disconnect the ground cable from battery.
- 2) Lift up the vehicle.
- 3) Remove the center exhaust pipe. <Ref. to EX(H4DO)-14, REMOVAL, Center Exhaust Pipe.>
- 4) Remove the center exhaust cover.



- 5) Remove the cable cover plate.

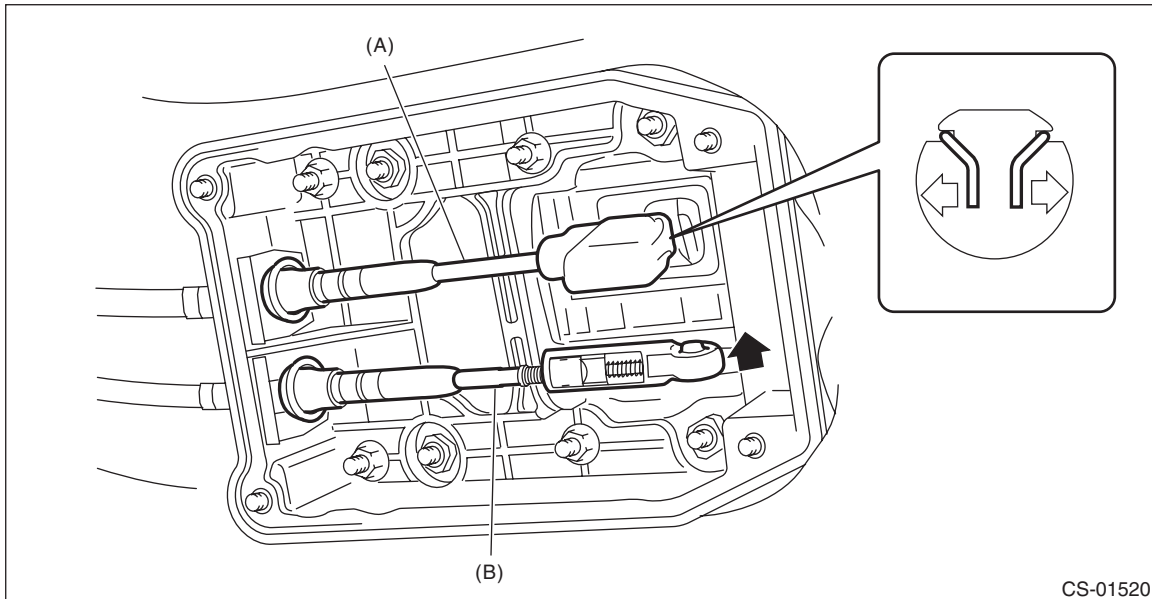


6) Disconnect the MT gear shift cable and MT gear select cable from the gear shift lever assembly.

CAUTION:

Be careful not to deform the cable inner.

- (1) Pull out down the MT gear shift cable to spread the spring.
- (2) Push the MT gear select cable in the direction of arrow, and remove it.

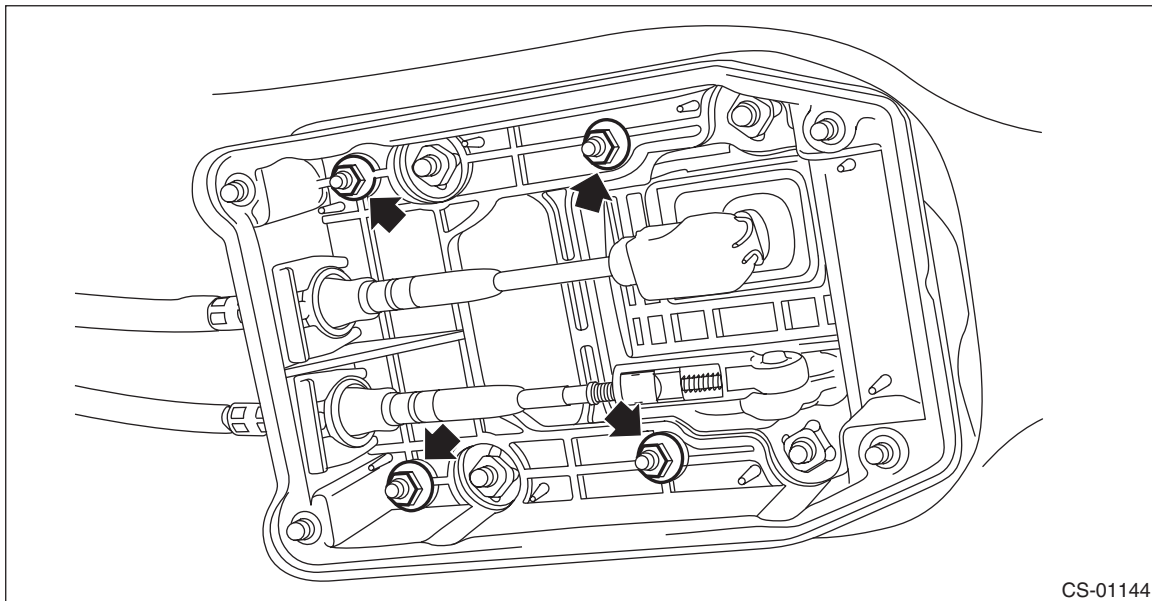


CS-01520

(A) MT gear shift cable

(B) MT gear select cable

7) Remove the cable cover assembly.



CS-01144

8) Lower the vehicle.

9) Remove the ornament panel - consoles LH and RH. <Ref. to EI-65, REMOVAL, Console Box.>

10) Remove the gear shift knob and remove the cover - shift lever. <Ref. to EI-65, REMOVAL, Console Box.>

11) Remove the console box assembly. <Ref. to EI-65, REMOVAL, Console Box.>

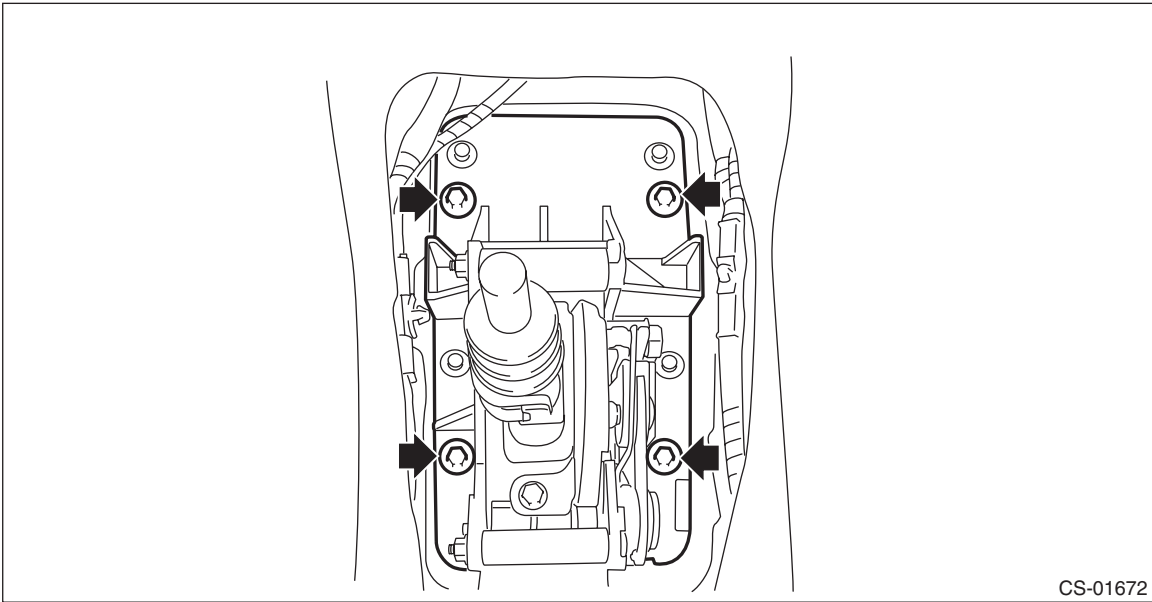
12) Remove the panel center LWR LH and RH. <Ref. to EI-65, REMOVAL, Console Box.>

13) Remove the harness clamp.

MT Gear Shift Lever

CONTROL SYSTEMS

14) Remove the gear shift lever assembly mounting bolt and remove the gear shift lever assembly from the vehicle.



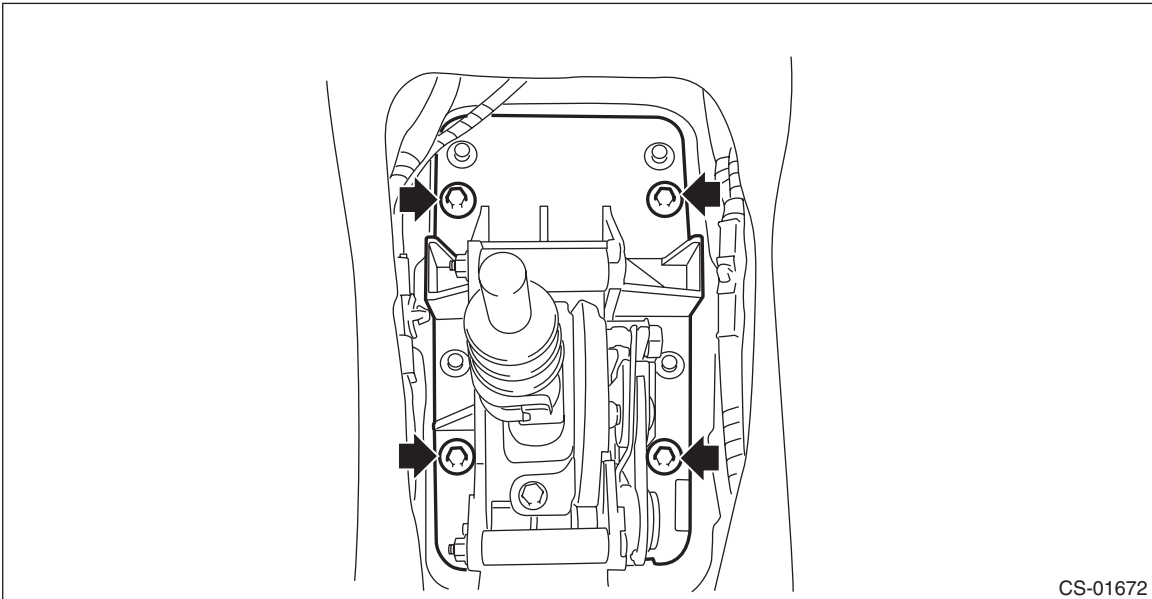
CS-01672

B: INSTALLATION

1) Install the gear shift lever assembly.

Tightening torque:

18 N·m (1.8 kgf-m, 13.3 ft-lb)



CS-01672

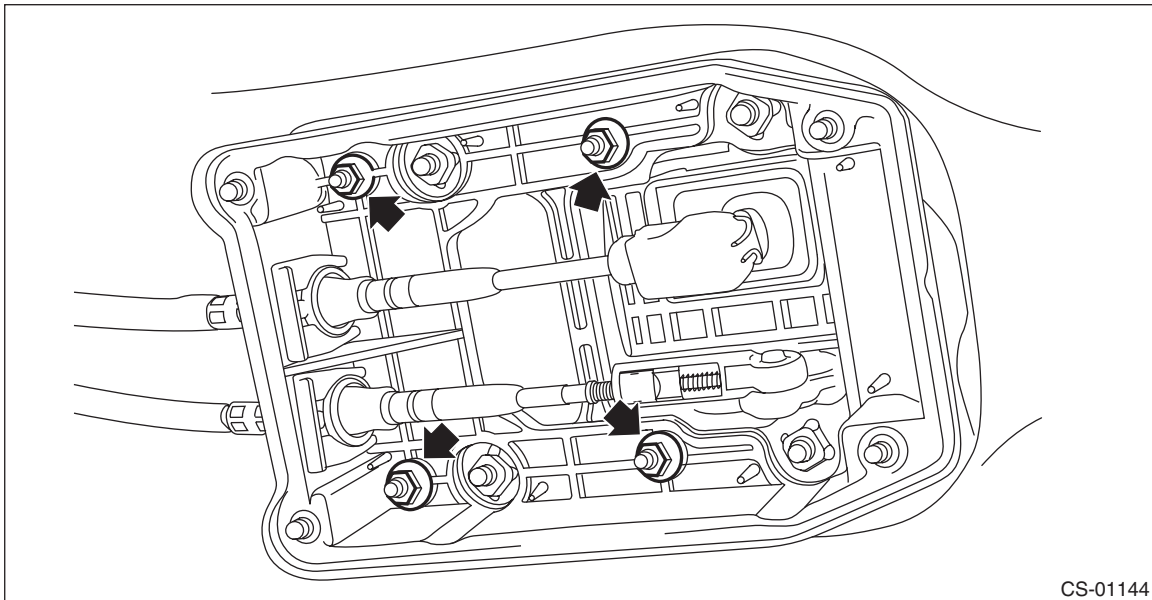
2) Install the harness clamp.

3) Lift up the vehicle.

4) Install the cable cover assembly.

Tightening torque:

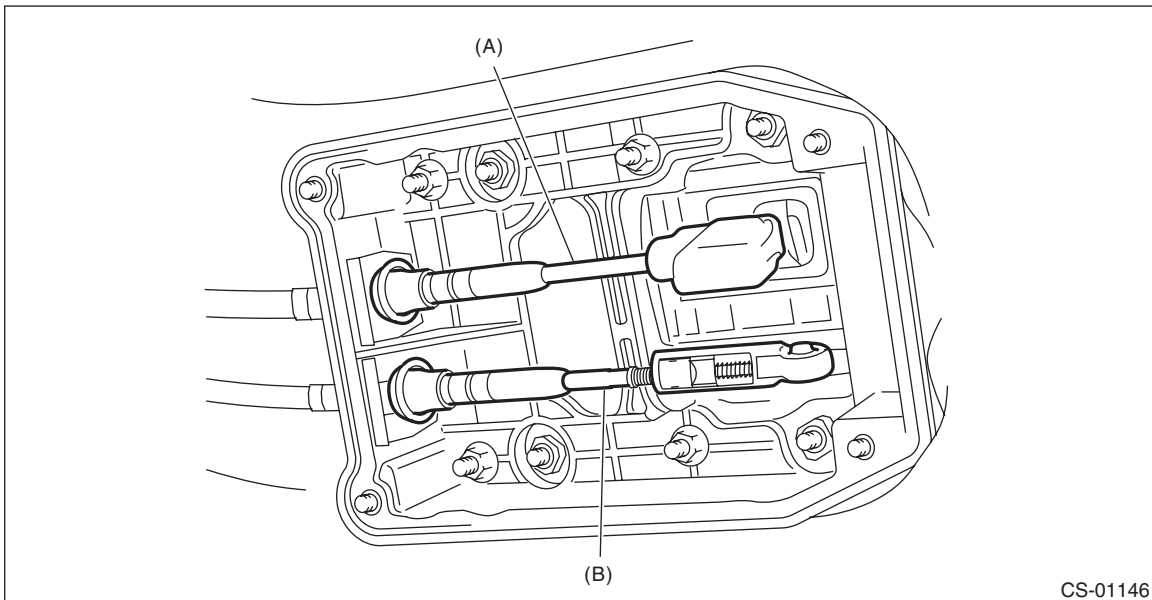
7.5 N·m (0.8 kgf-m, 5.5 ft-lb)



5) Connect the MT gear shift cable and MT gear select cable.

CAUTION:

Be careful not to deform the cable inner.



(A) MT gear shift cable

(B) MT gear select cable

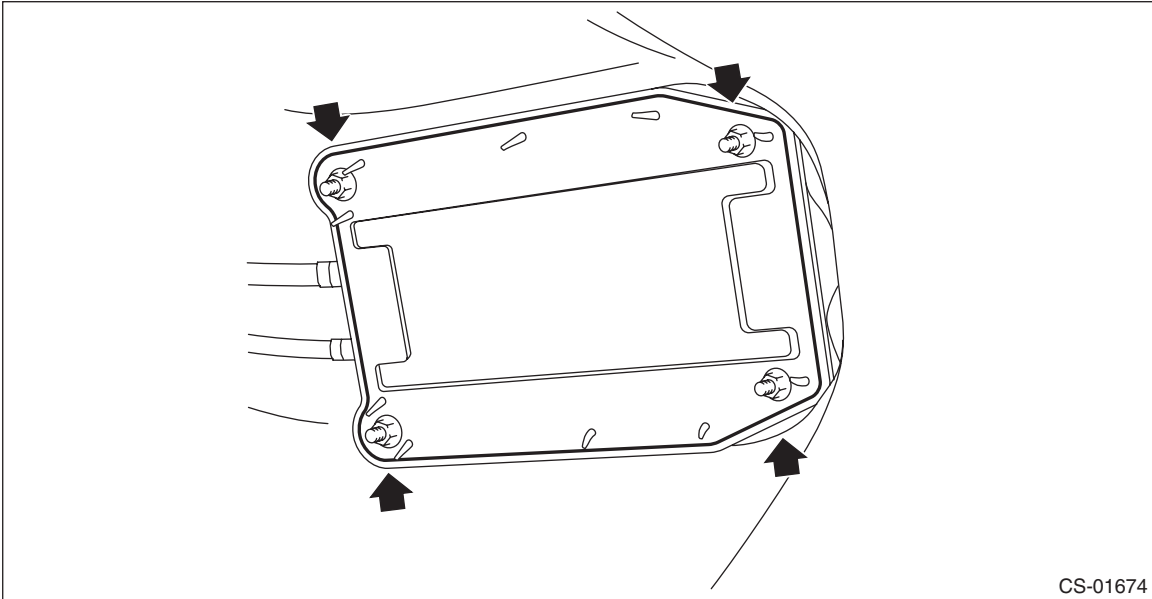
MT Gear Shift Lever

CONTROL SYSTEMS

6) Attach the cable cover plate.

Tightening torque:

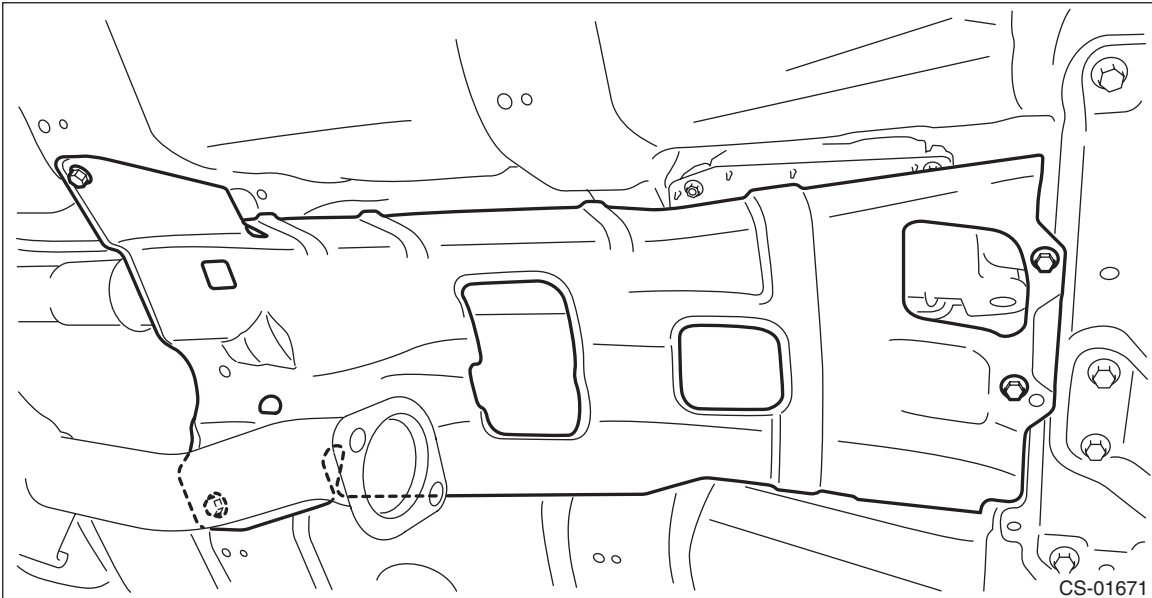
7.5 N·m (0.8 kgf-m, 5.5 ft-lb)



7) Install the center exhaust cover.

Tightening torque:

18 N·m (1.8 kgf-m, 13.3 ft-lb)



8) Install the center exhaust pipe. <Ref. to EX(H4DO)-15, INSTALLATION, Center Exhaust Pipe.>

9) Lower the vehicle.

10) Install the panel center LWR LH and RH. <Ref. to EI-68, INSTALLATION, Console Box.>

11) Install the console box assembly. <Ref. to EI-68, INSTALLATION, Console Box.>

12) Install the cover - shift lever, and install the gear shift knob. <Ref. to EI-68, INSTALLATION, Console Box.>

13) Install the ornament panel - consoles LH and RH. <Ref. to EI-68, INSTALLATION, Console Box.>

14) Make sure the gears can be shifted accurately into each gear. Adjust the MT gear select lever, if the gears cannot be shifted correctly. <Ref. to CS-89, ADJUSTMENT, MT Gear Select Cable.>

15) Connect the battery ground terminal.

C: INSPECTION

- 1) Check the parts for deformation, damage and wear. Repair or replace if necessary. Compare the removed parts with new parts to confirm if there are damages or not.
- 2) Check that selecting to the reverse direction is disable unless the slider is pulled up.
- 3) Check that selecting to the reverse direction is possible when the slider is pulled up to the full.
- 4) Check that the shift lever moves to initial position, when the slider backs to “N” position from step 3).

