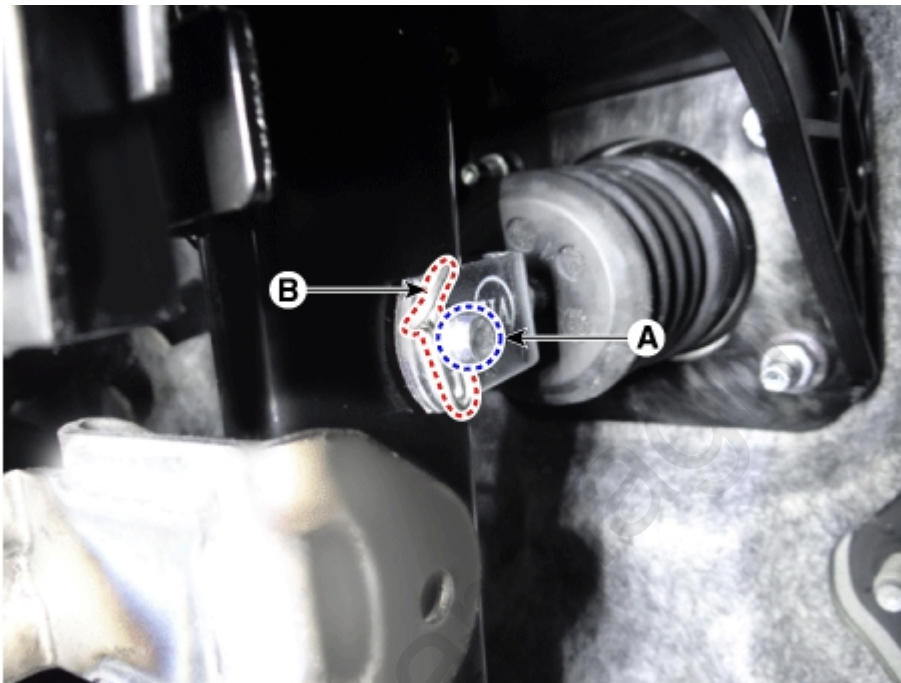


Please rate this document after reviewing at the bottom of this page.

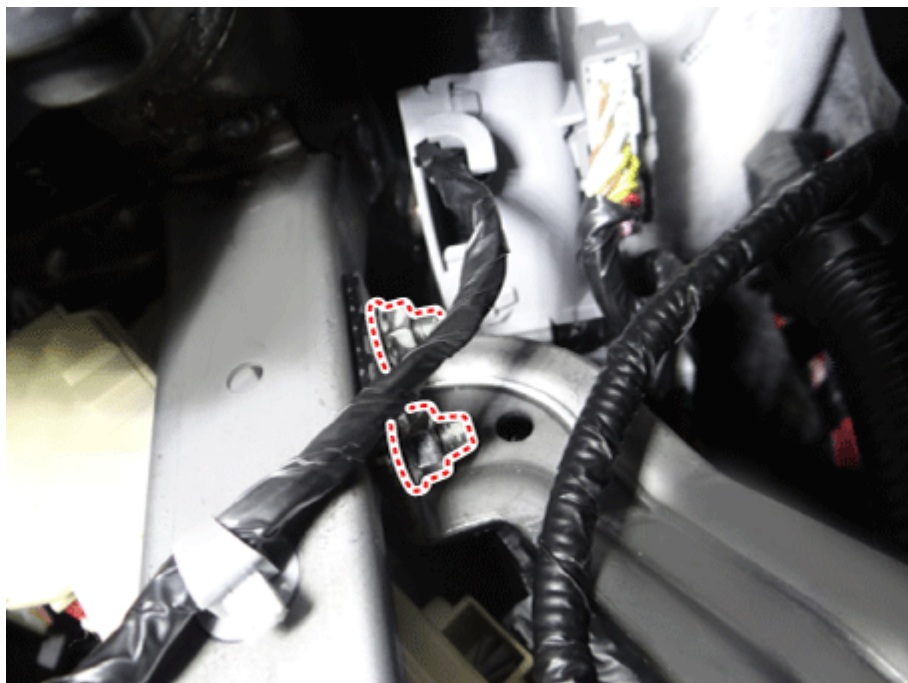
REMOVAL

[LHD]

1. Turn ignition switch OFF and disconnect the negative (-) battery cable.
2. Remove the crash pad lower panel.
(Refer to Body - "Crash Pad Lower Panel")
3. Remove the knee airbag.
(Refer to Restraint - "Knee airbag (KAB) module")
4. Remove the snap pin (A) and clevis pin (B).



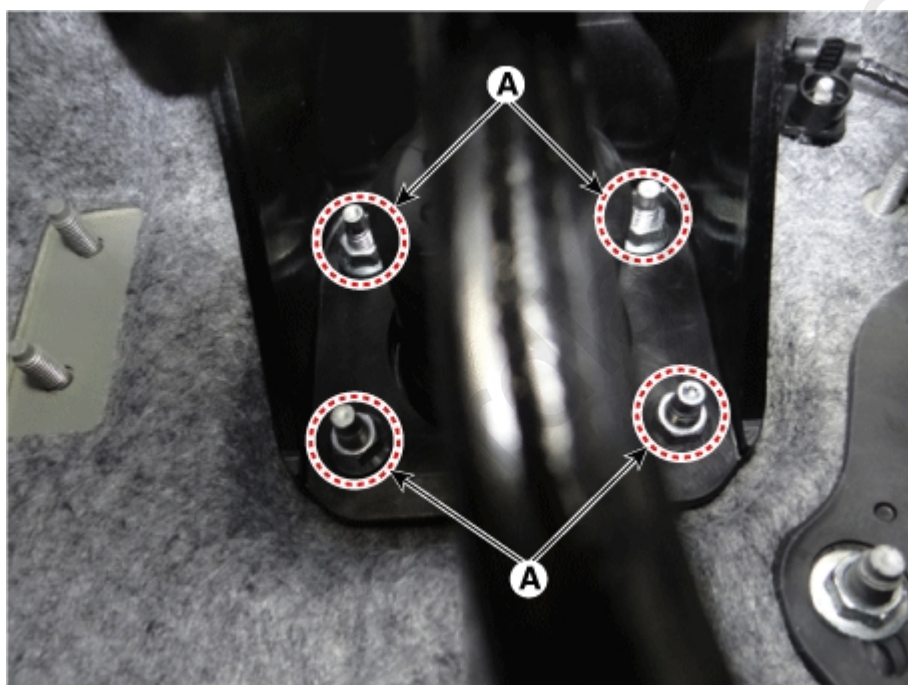
5. Remove the stop lamp switch connector.
(Refer to Brake System - "Stop lamp switch")
6. Loosen the brake pedal stopper nuts and then remove the brake pedal stopper.



7. Remove the brake booster mounting nuts (A).

Tightening torque:

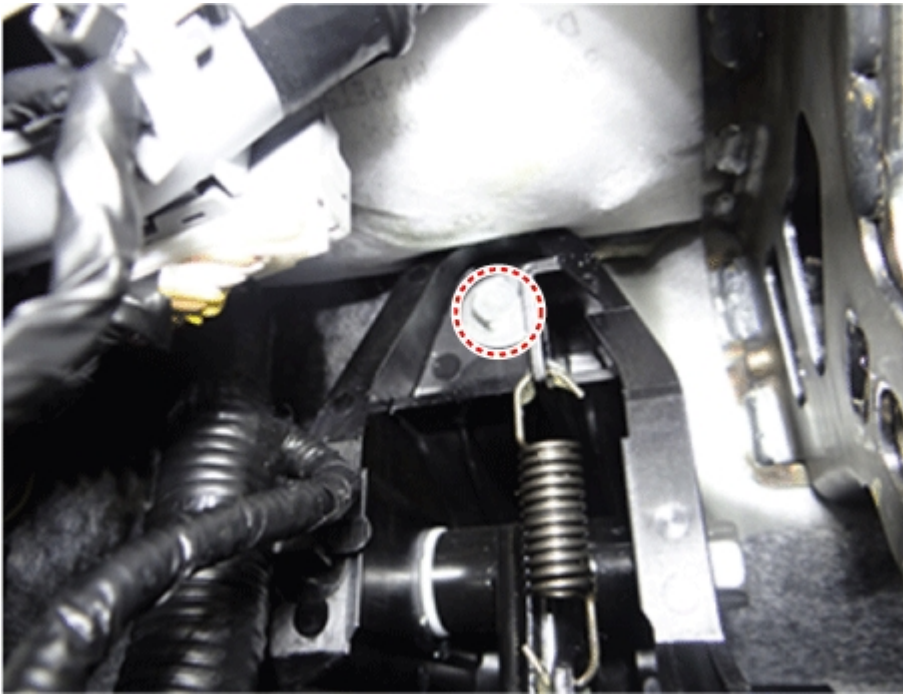
16.7 - 22.6 N·m (1.7 - 2.3 kgf·m, 12.3 - 16.6 lb·ft)



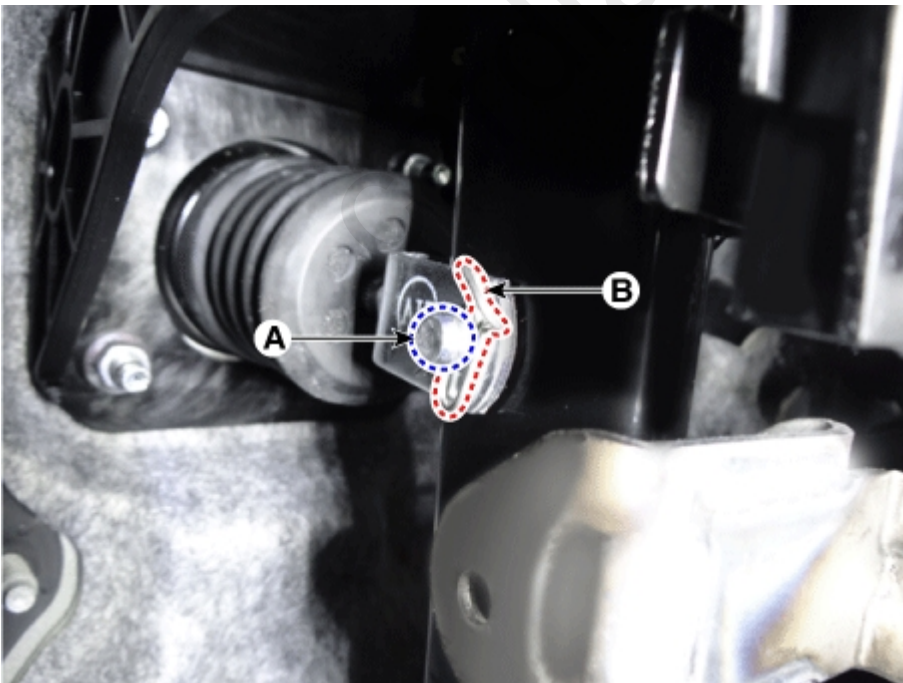
8. Remove the brake pedal upper bolt and then remove the brake pedal assembly.

Tightening torque:

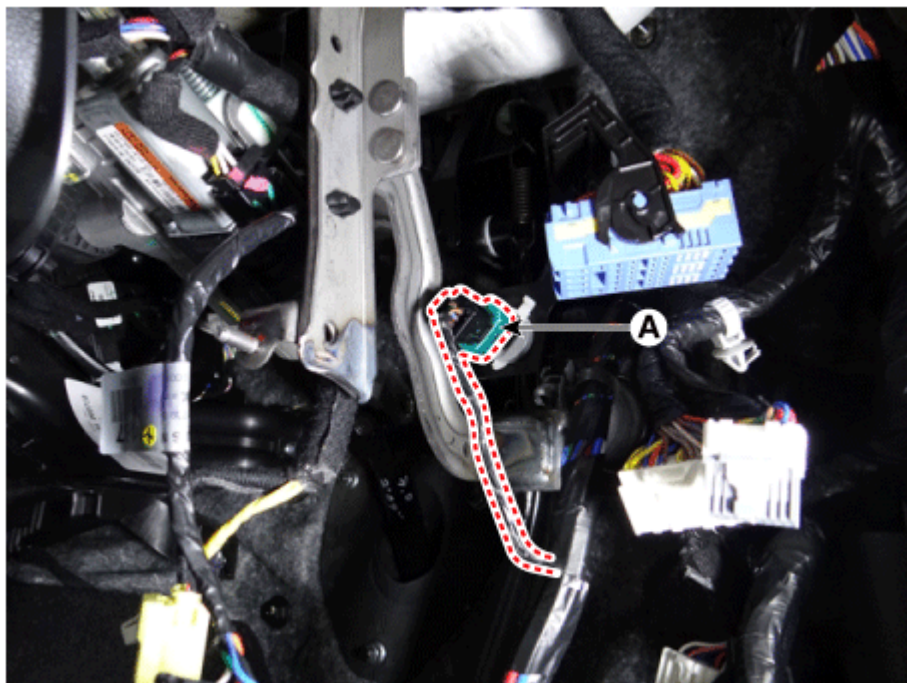
16.7 - 25.5 N·m (1.7 - 2.6 kgf·m, 12.3 - 18.8 lb·ft)

**[RHD]**

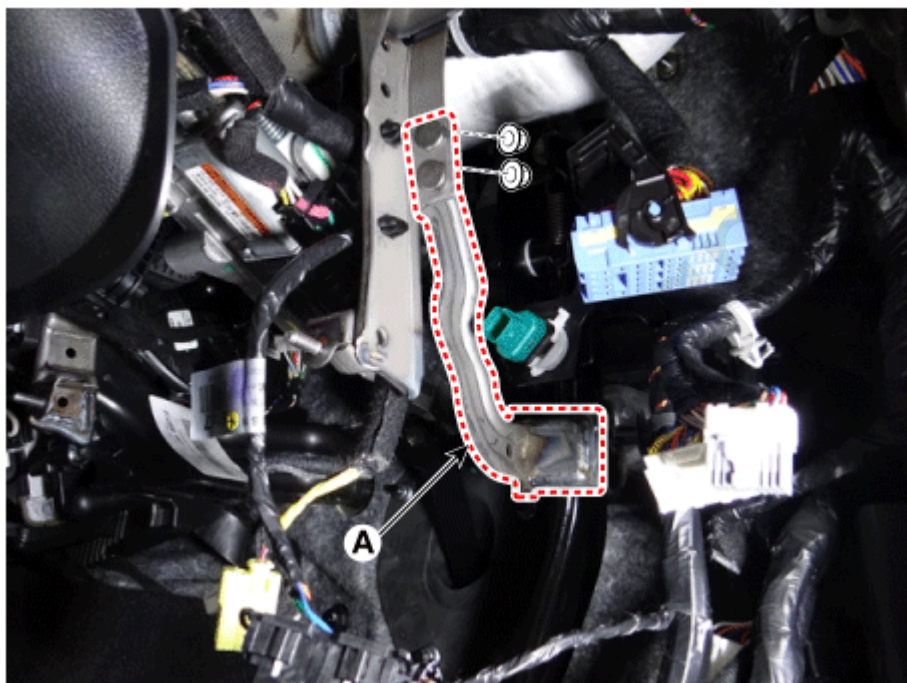
1. Turn ignition switch OFF and disconnect the negative (-) battery cable.
2. Remove the crash pad lower panel.
(Refer to Body - "Crash Pad Lower Panel")
3. Remove the knee airbag.
(Refer to Restraint - "Knee airbag (KAB) module")
4. Remove the integrated central control unit (ICU).
(Refer to Body Electrical System - "Relay Box (Passenger Compartment)")
5. Remove the snap pin (A) and clevis pin (B).



6. Disconnect the stop lamp switch connector (A).



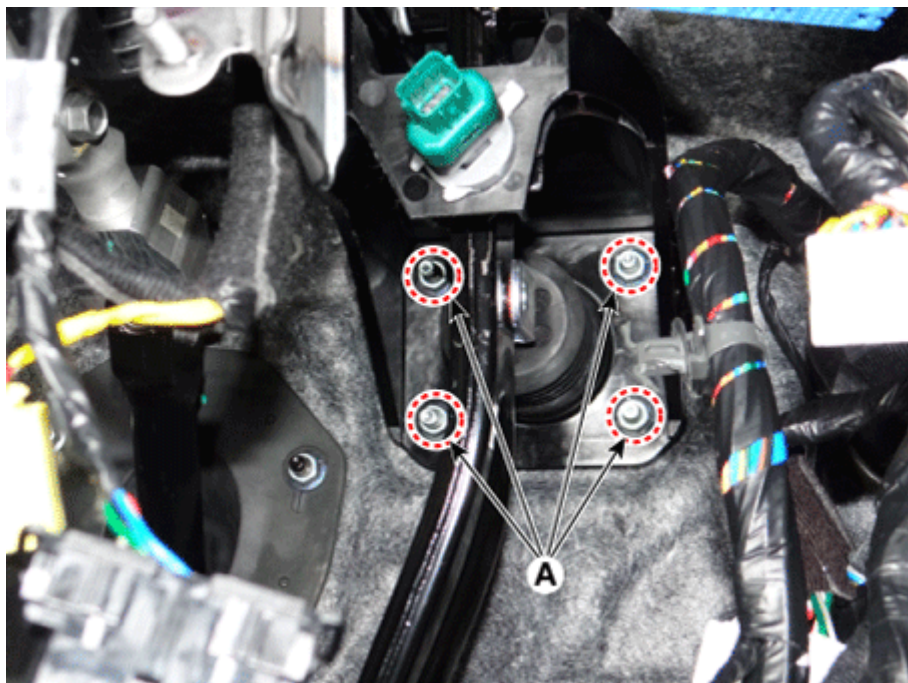
7. Loosen the brake pedal stopper nuts and then remove the brake pedal stopper (A).



8. Remove the brake booster mounting nuts (A).

Tightening torque:

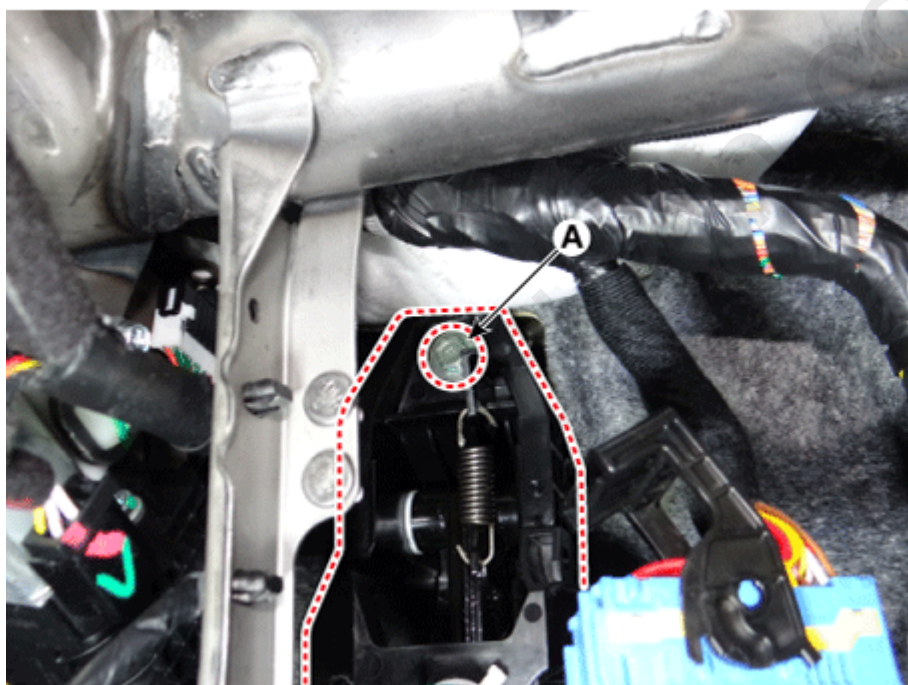
16.7 - 22.6 N·m (1.7 - 2.3 kgf·m, 12.3 - 16.6 lb·ft)



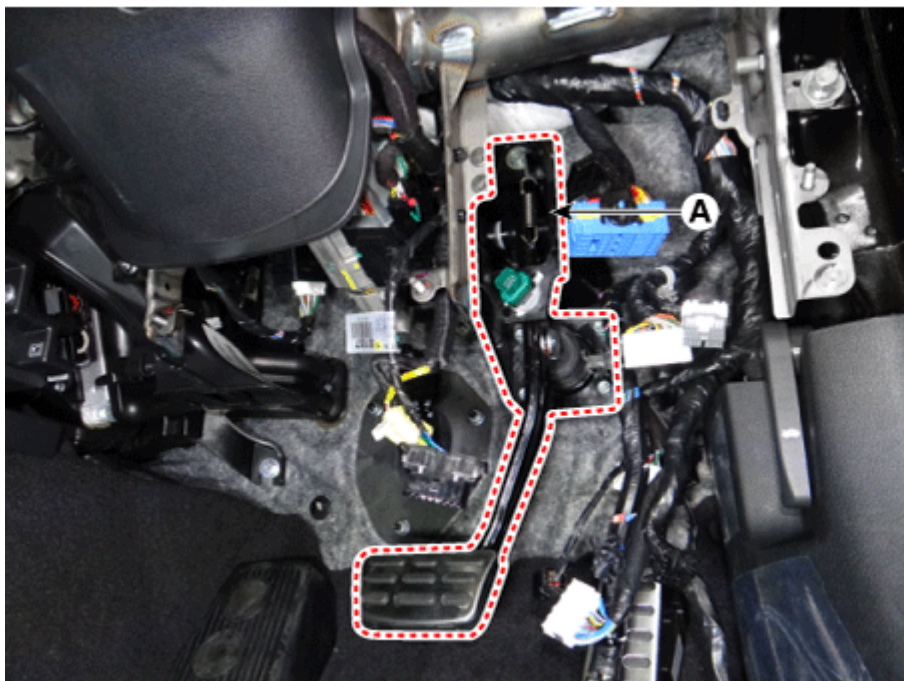
9. Loosen the brake pedal upper bolt (A).

Tightening torque:

16.7 - 25.5 N·m (1.7 - 2.6 kgf·m, 12.3 - 18.8 lb·ft)



10. Remove the brake pedal assembly (A).



INSPECTION

1. Check the bushing for wear.
2. Check the brake pedal for bending or twisting.
3. Check the brake pedal return spring for damage.
4. Check the stop lamp switch.
(Refer to Brake System - "Stop Lamp Switch")

INSTALLATION

1. Install in the reverse order of removal.

*** Thanks for your cooperation for the more quality. Please surely rate this document before closing.**