

Component Procedures: Fuel Tank

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Component Procedures: Fuel Tank

Parts and Labor (itype_189)

Parts

Qualifier	Part #	Name	Price	Note
Fuel Supply	31150F3500	Fuel Tank	642.79	

Labor

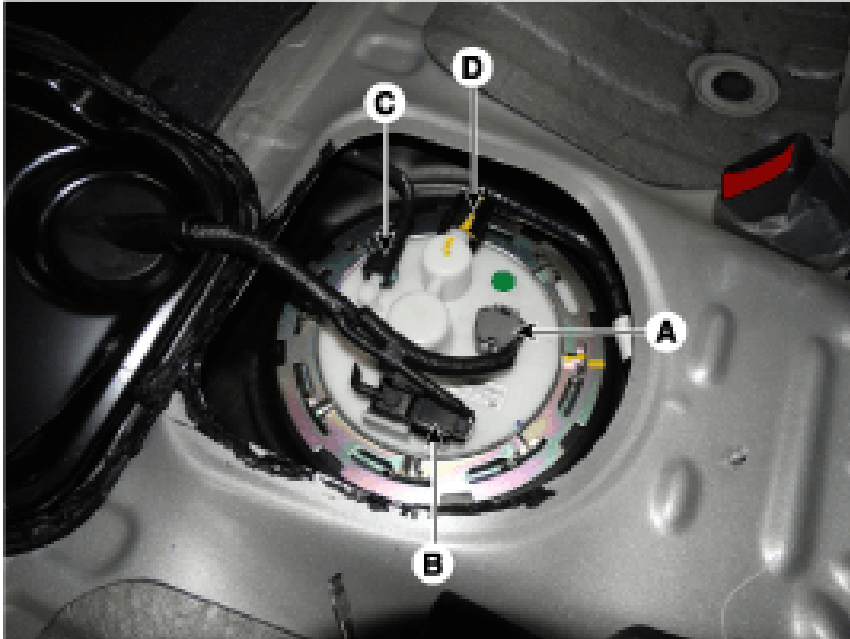
Operation	Qualifier Path	Skill	Std Hrs	Wty Hrs
Remove & Replace	Fuel Supply > Fuel Tank, R&R	B	3.1	0.0

Fuel Tank - Repair Procedures (Article 44230)

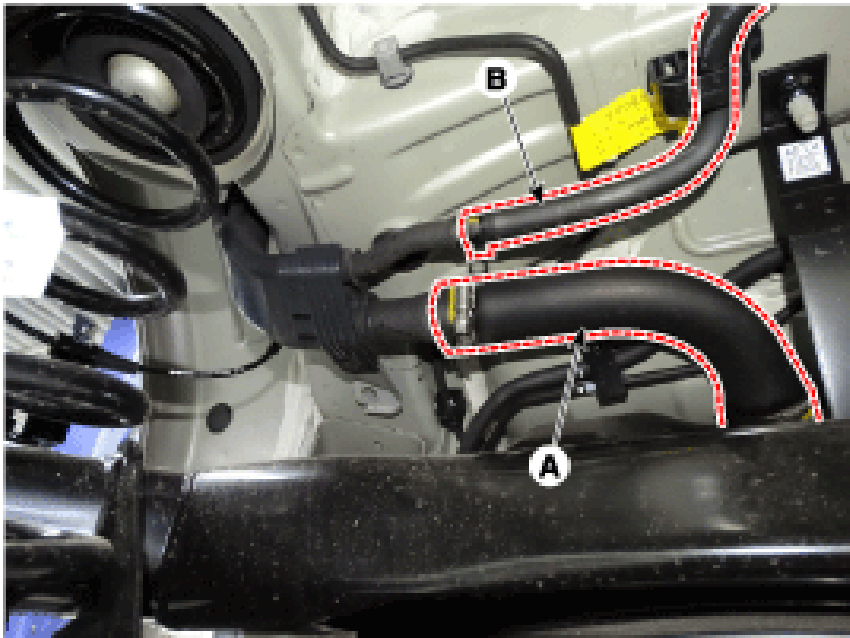
- Removal
- Release the residual pressure in fuel line .
- Remove the rear seat cushion. (Refer to Body - "Rear Seat Assembly")
- Remove the fuel pump service cover (A).



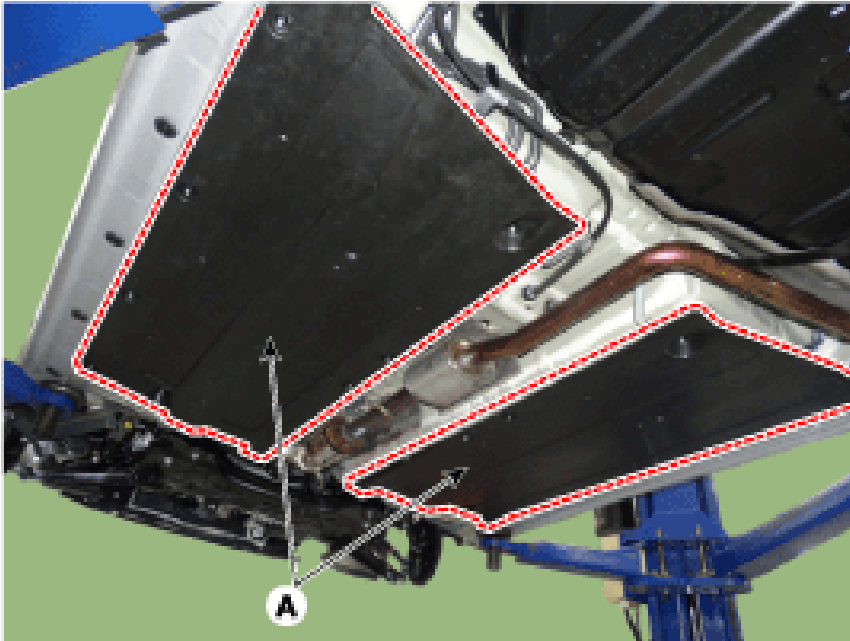
- Disconnect the fuel pump connector (A) and the fuel tank pressure sensor connector (B).
- Disconnect the fuel feed tube quick-connector (C).
- Disconnect the vapor tube quick-connector (D).



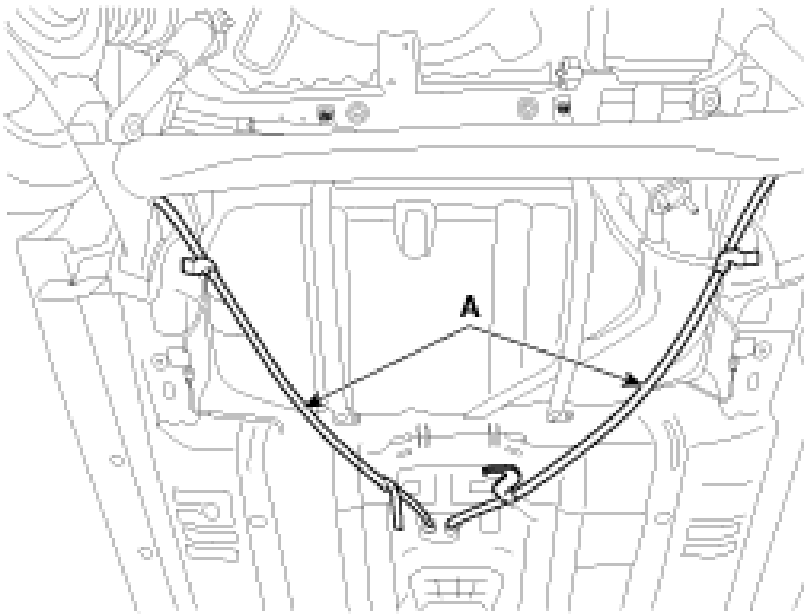
- Remove the rear - LH wheel & tire.
- Lift the vehicle and support the fuel tank with a jack.
- Disconnect the fuel filler hose (A).
- Disconnect the ventilation hose (B).



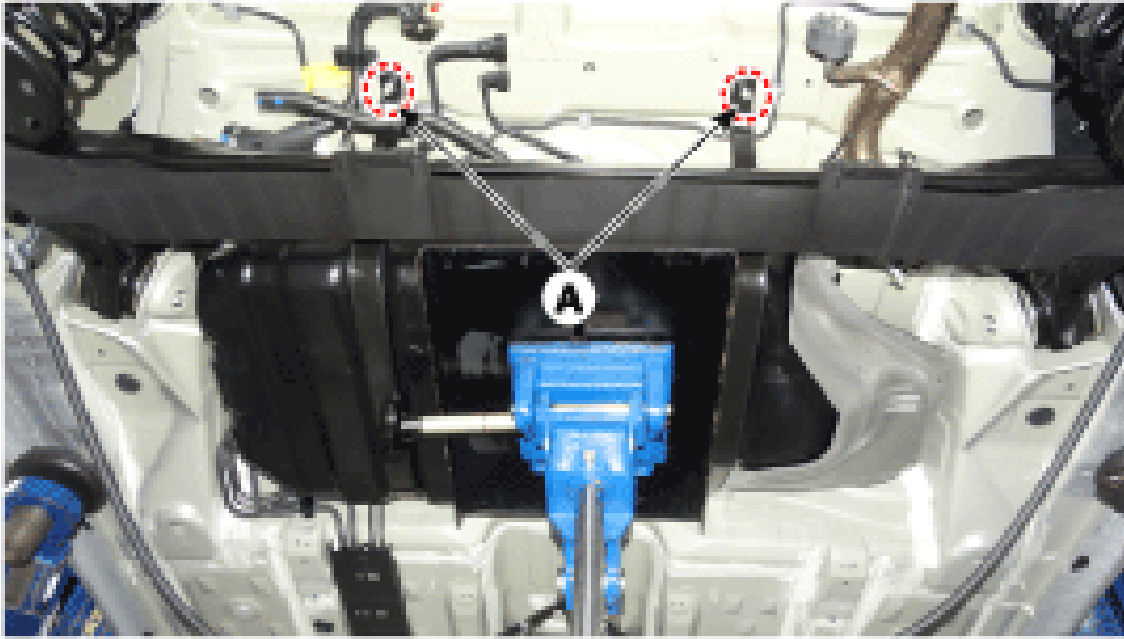
- Remove the under cover (A).



- Remove the brake line (A) bracket mounting bolts.



- Remove the fuel tank from the vehicle after removing the fuel tank band (A). When removing the fuel tank, the fuel tank must be tilted because of interfering with coupling.



When removing the fuel tank, the fuel tank must be tilted because of interfering with coupling.

NOTICE

- When removing the fuel tank, the fuel tank must be tilted because of interfering with coupling.
- Installation
- Installation is reverse of removal. Fuel tank band installation nut : 39.2 - 54.0 N.m (4.0 - 5.5 kgf.m, 28.9 - 39.8 lb-ft)