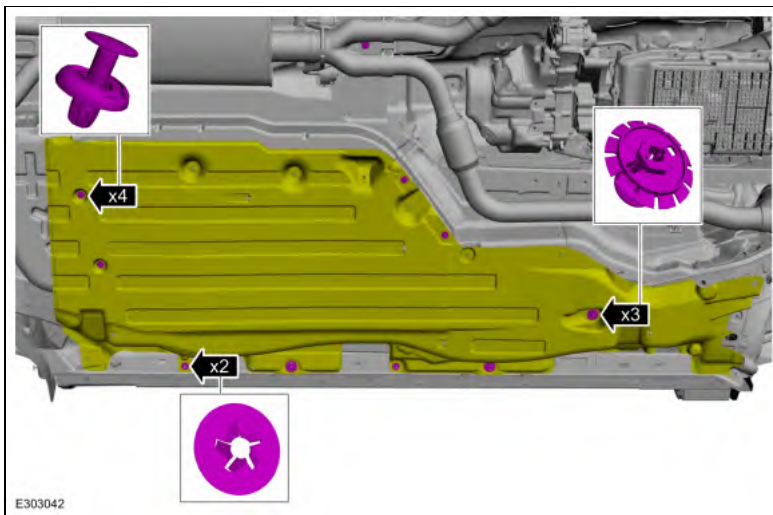
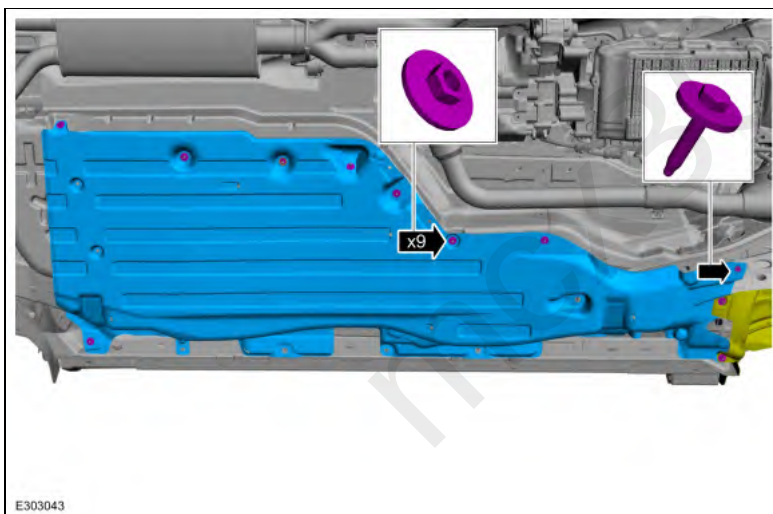




- 11.
- Install the nuts.
Torque: 53 lb.in (6 Nm)
 - Install the screw.
Torque: 22 lb.in (2.5 Nm)



12. Reconnect battery ground cable.
Refer to: Battery Disconnect and Connect (414-01 Battery, Mounting and Cables, General Procedures).
13. Cycle the ignition key and wait 3 seconds to pressurize the fuel system. Check for leaks before starting the engine.
14. When service on the high pressure fuel system (high pressure pump, fuel injectors and fuel rail) is completed, start the engine and check for leaks.

Fuel Tank Draining

Special Tool(s) / General Equipment

	292-00004 Fuel Tanker 100 GPM
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Draining



1. **WARNING:** Before beginning any service procedure in this section, refer to Safety Warnings in section 100-00 General Information. Failure to follow this instruction may result in serious personal injury.

Refer to: Gasoline and Gasoline-Ethanol Fuel Systems Health and Safety Precautions (100-00 General Information, Description and Operation).

2. With the vehicle in NEUTRAL, position it on a hoist.
Refer to: Jacking and Lifting - Overview (100-02 Jacking and Lifting, Description and Operation).
3. Disconnect the battery ground cable.
Refer to: Battery Disconnect and Connect (414-01 Battery, Mounting and Cables, General Procedures).

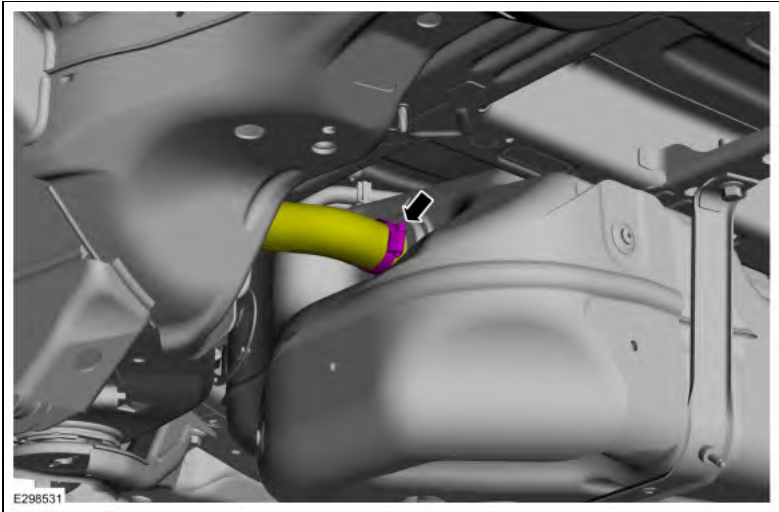


4.

NOTICE: Only use the specified general equipment.

NOTE: Be prepared to collect escaping fluid

Loosen the clamp and disconnect the hose. Position the hose aside.
Torque: 28 lb.in (3.2 Nm)



5. **NOTICE:** Use suitable paper to absorb any escaping fluid.

NOTE: Some residual fuel may remain in the fuel tank filler pipe. Carefully drain into a suitable container.

Insert the hose from the fuel storage tanker and siphon the fuel through the hose.
Use Special Service Tool: 292-00004 Fuel Tanker 100 GPM.

