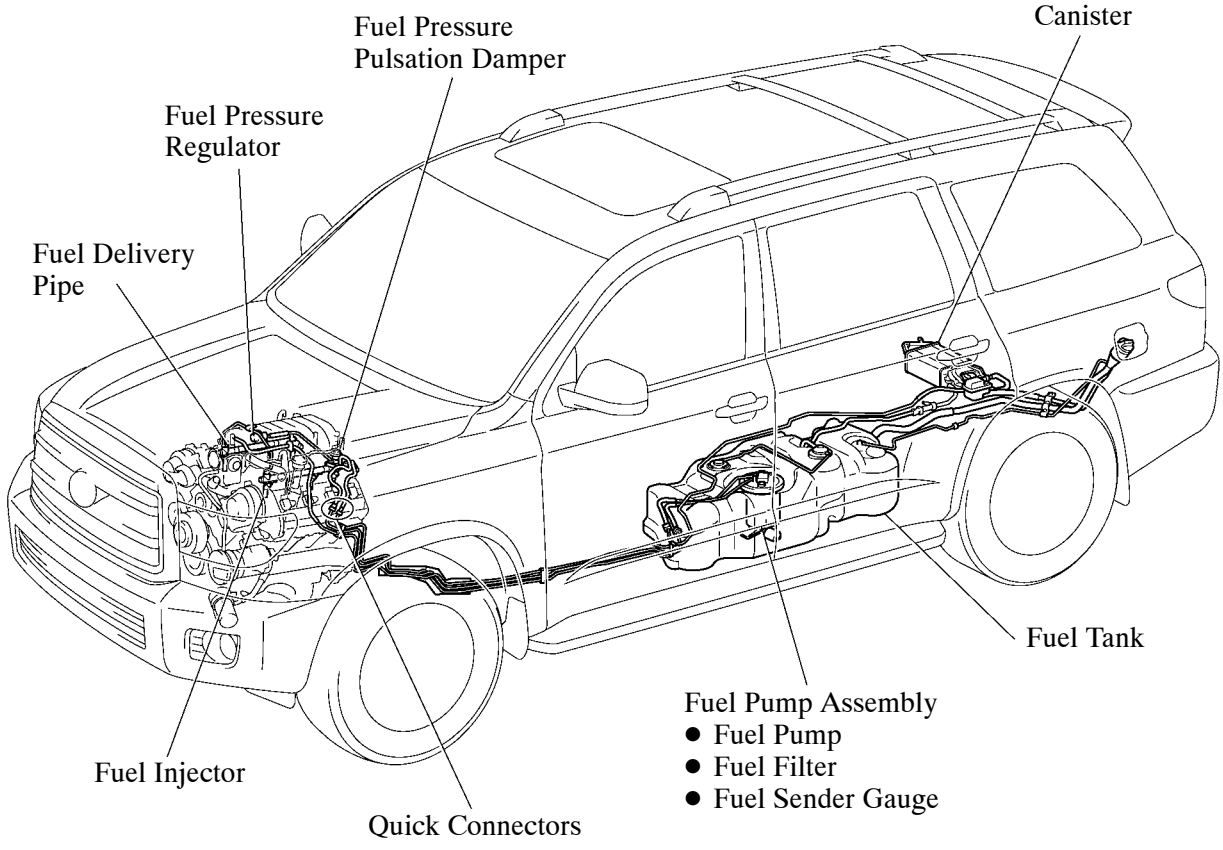
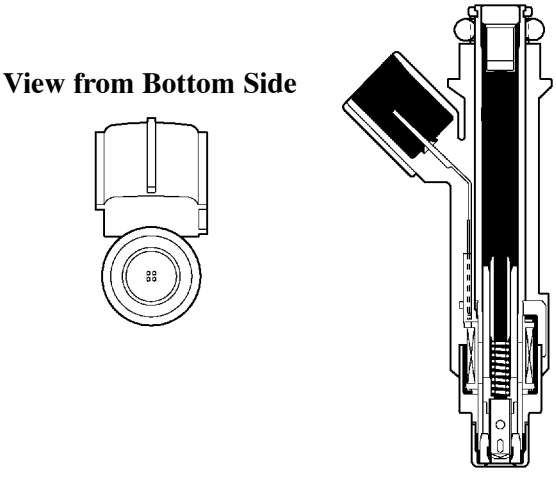
■FUEL SYSTEM

1. General

- A fuel cut control is used to stop the fuel pump when SRS airbags deploy in a frontal or side collision. For details, see page EG-60.
- Compact 4-hole type fuel injectors are used to improve the atomization of fuel.
- Fuel delivery pipes made of aluminum alloy are used to realize weight reduction.
- Quick connectors are used to connect the fuel lines for ease of serviceability.
- A multi-layer plastic fuel tank is used.



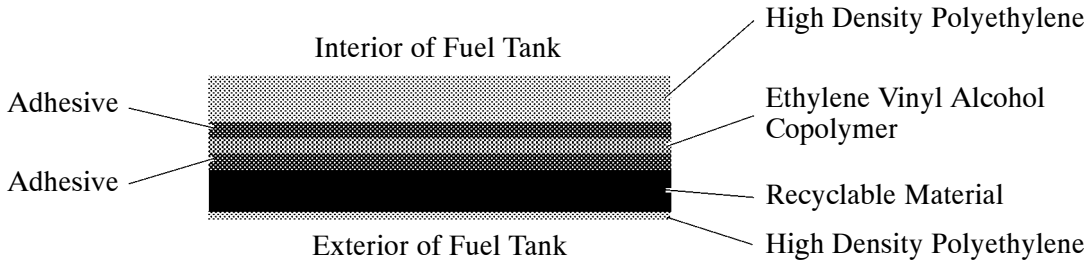


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Fuel Injector Cross Section

2. Fuel Tank

The multi-layer plastic fuel tank consists of six layers of four types of materials, and one of those is a recyclable material to address environmental concerns.

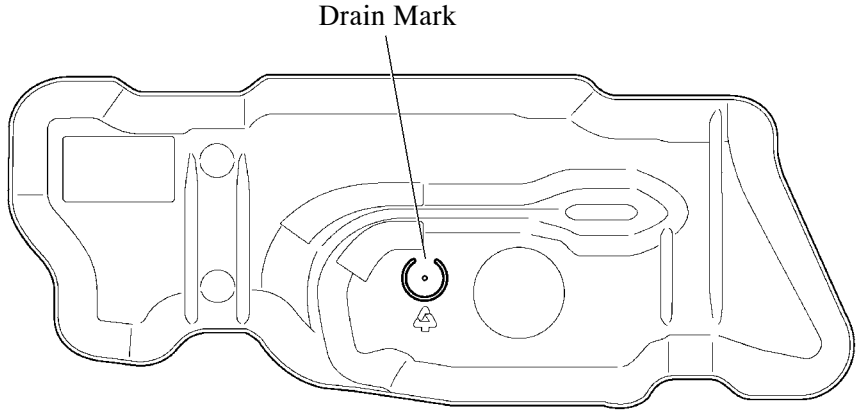


Cross Section of Fuel Tank

D13N27

Service Tip

Drain mark has been provided at the lowest position of the fuel tank. When dismantling (scraping) the vehicle, drain fuel by drilling holes at the drain mark.



View from Bottom Side

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