

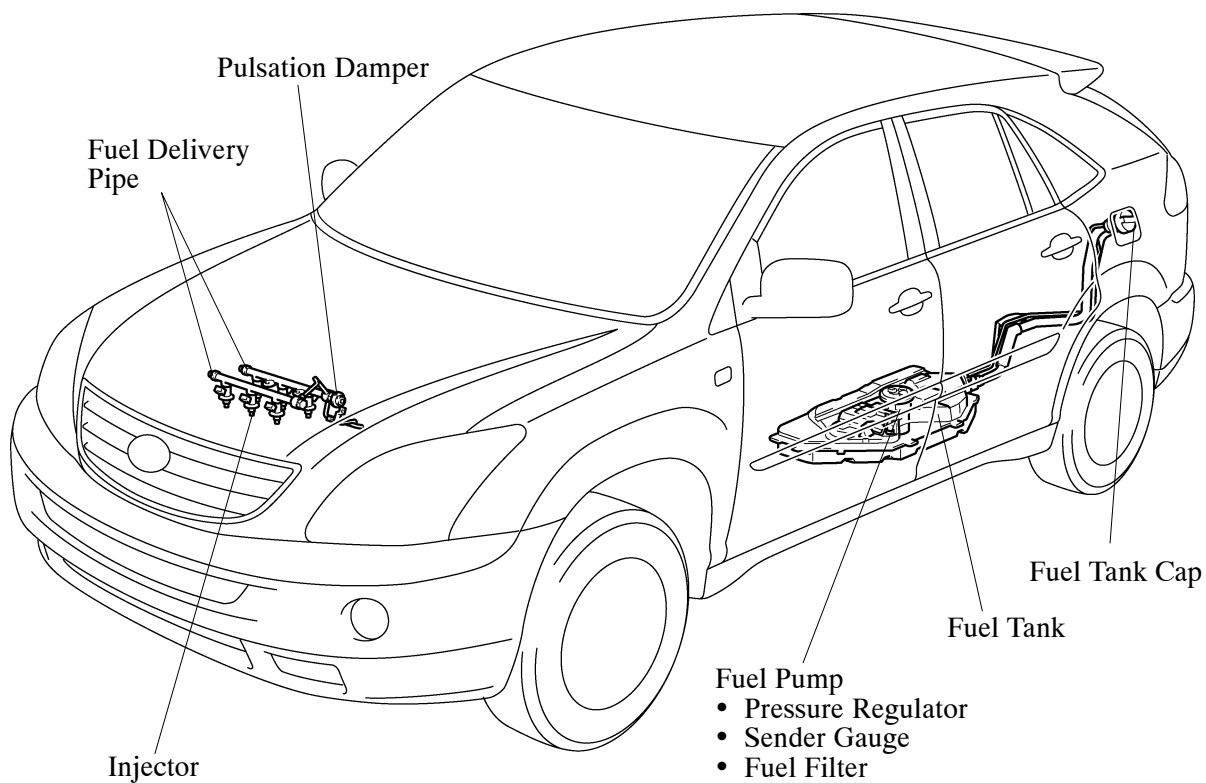
■ FUEL SYSTEM

1. General

- A compact fuel pump in which a fuel filter and pressure regulator are integrated in the module fuel pump assembly is used.
- A quick connectors are used to connect the fuel pipe with the fuel hose to improve serviceability.

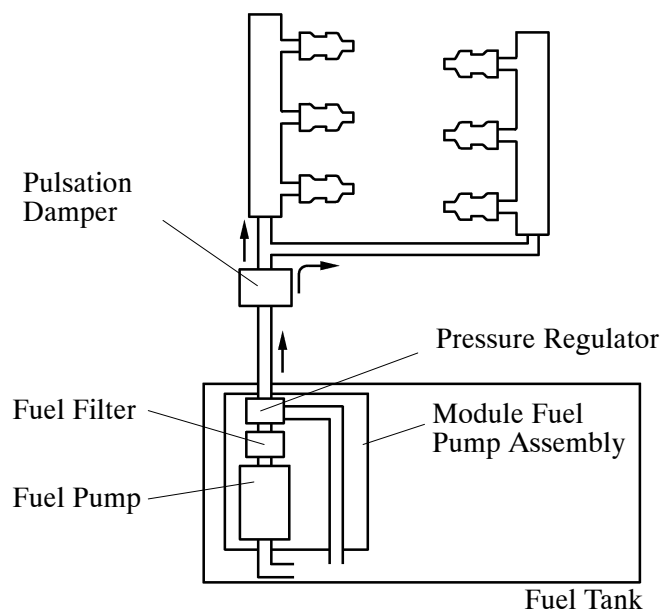
— Main Changes from Current RX330 —

The material of the fuel tank have been changed.

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2. Fuel Returnless System

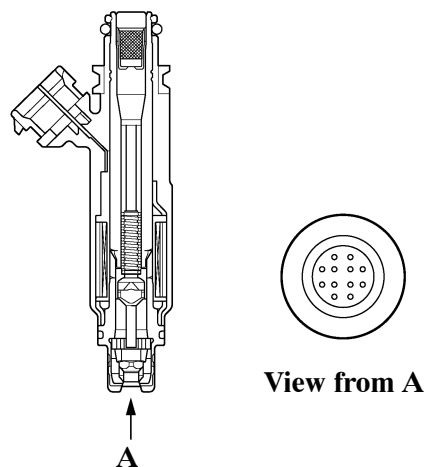
This type of fuel system is used to reduce the evaporative emission. As shown below, by integrating the fuel filter, pressure regulator, and fuel sender gauge with fuel pump assembly, the return of fuel from the engine area is discontinued and temperature rise inside the fuel tank is prevented.



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3. Fuel Injector

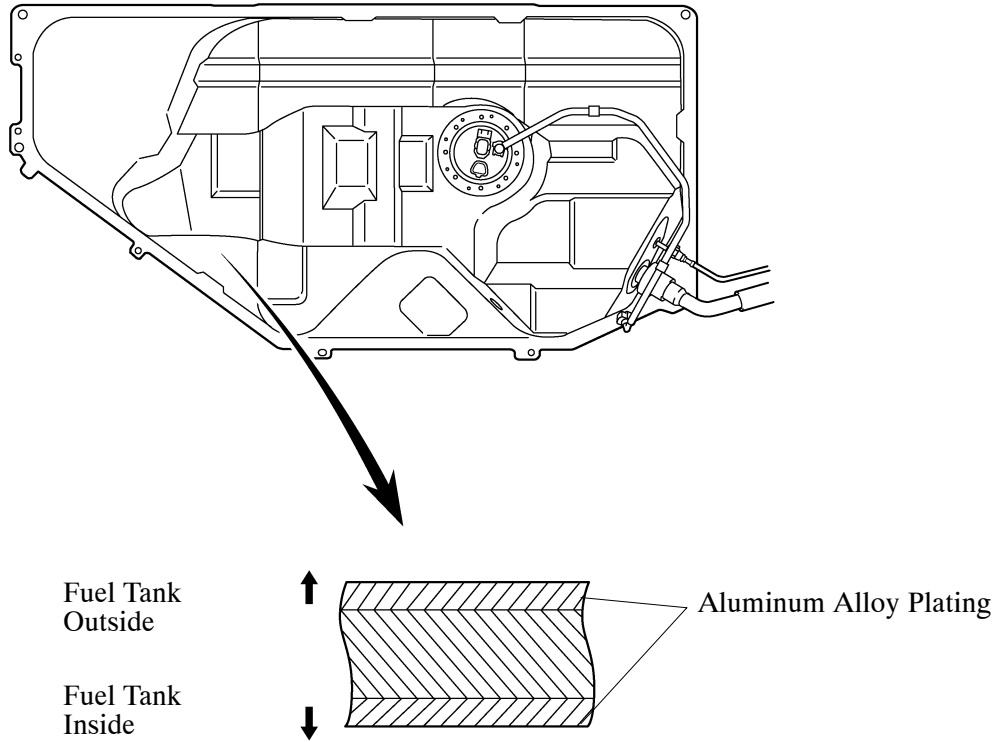
The 12-hole type injector is used to improve the atomization of fuel.



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4. Fuel Tank

The fuel tank is used plated with aluminum for improved rust resistance.

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