Fuel is delivered to the fuel inlet tube of the fuel rail by the fuel pump...

Fuel Injector

The Sequential Multiport Fuel Injection (SFI) fuel injector is a solenoid operated device controlled by the PCM...

Fuel Pressure Regulator

The fuel pressure regulator is a diaphragm-operated relief valve with fuel pump pressure on one side and manifold pressure on the other...

Idle Air Control (IAC) Valve

The purpose of the Idle Air Control (IAC) valve is to control engine idle speed while preventing stalls due to changes in engine load...

Throttle Position (TP) Sensor

Mass Air Flow (MAF) Sensor

Fuel Pump Electrical Circuit

Speed Density System Description

EVAP Control System Operation Description

Purpose

The basic Evaporative Emission (EVAP) Control system...

Enhanced EVAP System Operation

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