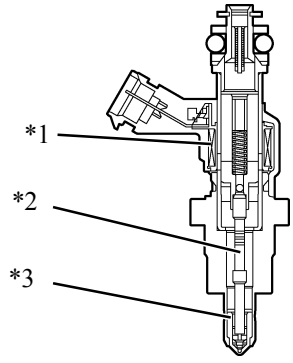
■ EXHAUST FUEL ADDITION INJECTOR

1. Construction

- The exhaust fuel addition injector assembly is installed on the exhaust manifold. Fuel is supplied by the injector to maintain the temperature of the catalyst, removing PM.
- An exhaust fuel addition injector assembly consists of a needle valve body, a needle valve, and a solenoid valve.



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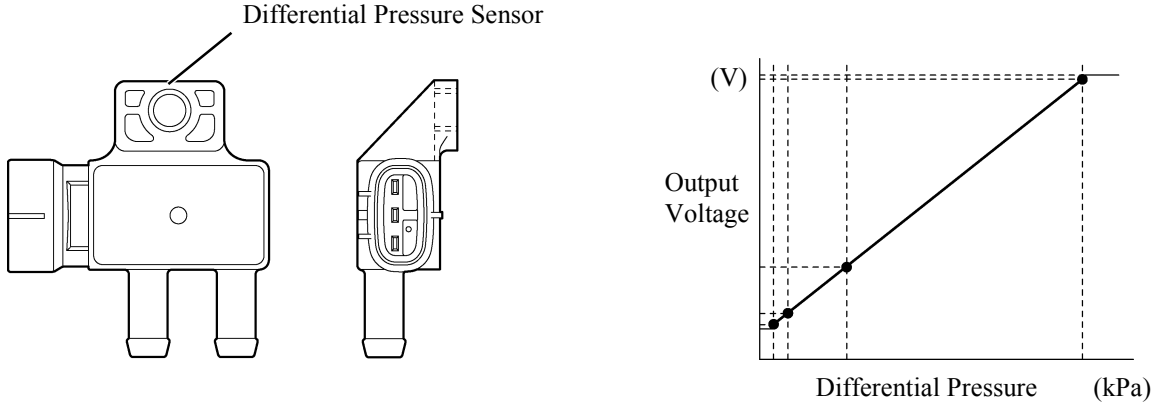
Text in Illustration

*1	Solenoid Valve	*2	Needle Valve
*3	Needle Valve Body	-	-

■ DIFFERENTIAL PRESSURE SENSOR

1. Construction

- The differential pressure sensor measures the pressure differences between before and after the DPF with PM in order to detect clogging.
- The sensor is mounted on the cylinder head Sub-assembly. The DPF and the sensor are connected with pipes and hoses.



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