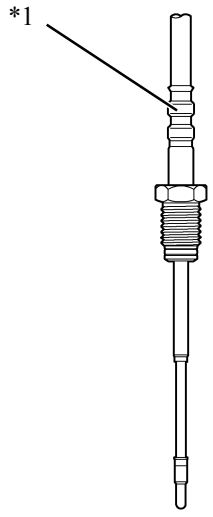
■ EXHAUST GAS TEMPERATURE SENSOR

1. Construction

An exhaust gas temperature sensor, which is a thermistor type, is installed before the oxidation catalyst, before the DPF, after the DPF and after the SCR catalyst, in order to detect the temperature of the exhaust gas.



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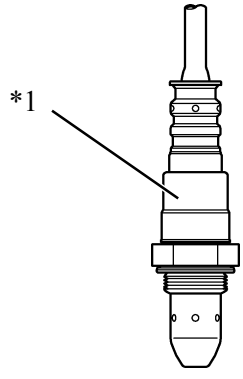
Text in Illustration

*1	Exhaust Gas Temperature Sensor	-	-

■ AIR FUEL RATIO SENSOR

1. Construction

- An air fuel ratio sensor is used to optimize the combustion and the catalyst conditions. The structure of the sensor is layered to promote early activation, achieving air fuel ratio feedback control in the early stages of engine start.
- The air fuel ratio sensor is installed after the DPF catalyst.



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Text in Illustration

*1	Air Fuel Ratio Sensor	-	-