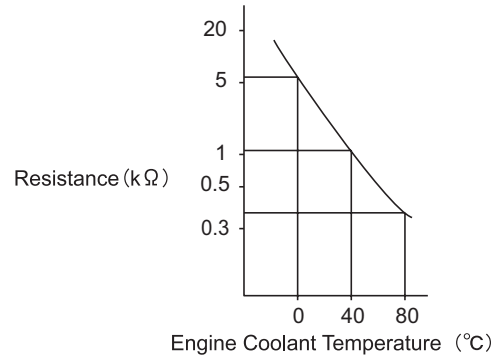
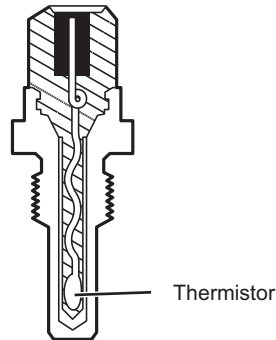


Fuel Pressure Sensor

- This sensor is installed on the fuel delivery pipe to detect fuel pressure.

Water Temp.Sensor

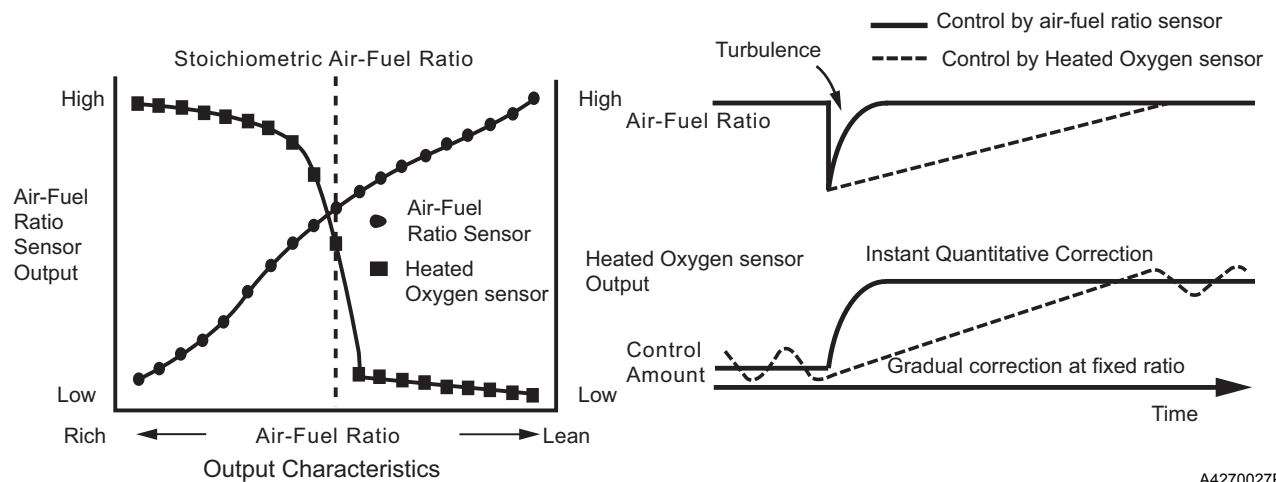
- This sensor detects the water temperature and sends a signal to the engine ECU.



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Air Fuel Ratio Sensor

- An air-fuel ratio sensor is used to ensure the reliable feedback of the state of the air-fuel ratio in the exhaust gas. An heated oxygen sensor outputs a lean or rich signal bordering on the stoichiometric air-fuel ratio. In contrast, the air-fuel ratio sensor has output characteristics that are proportionate to the air-fuel ratio. Therefore, the engine ECU is able to effect a more precise control.
- As with the heated oxygen sensor, a heater is used to heat and maintain a constant temperature in the air-fuel ratio sensor, thus promoting the proper feedback control.



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Heated Oxygen Sensor

- This sensor detects the oxygen concentration in the exhaust gas.