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Aftertreatment injector manifold 6.
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6/11/2010 · 5. Intake temperature sensor 6.

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Flywheel housing 10. Oil pressure switch

11. Fuel filter 12. Fuel inlet to cooling plate

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13. Oil pan drain plug 14. Barometric pressure sensor 15. Engine speed sensor (crankshaft) 16. Electronic control module 17. Engine speed sensor ...

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The Coolant Temperature Sensor (CTS) is a temperature dependent variable resistor located on the cylinder head or intake manifold. The CTS is an important sensor

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sensor on an automotive engine. See Figure 25–2 for a typical type of automotive

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sensor. Vehicles use various mechanical, electrical, and magnetic sensors to measure factors such as vehicle speed, engine RPM, air pressure, oxygen content of exhaust gas, airflow, and engine coolant temperature. Each sensor transmits its information in the

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O7 international 8600 Cummins ISM had EGR code and EGR temp sensor replaced EGR and sensor wires looked good. Do I need to clear codes after part replaced. If I unplug EGR runs fine. Plug in the and the turbo wast gate controller starts to spit air, you here bust of air upon excell. We have a second one doing the same thing. You also have loss ...

2/4/2021 · The following is a list of different types of sensors that are commonly used in various applications. All these sensors are used for measuring one of the physical properties like Temperature, Resistance, Capacitance, Conduction, Heat

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