

Engine Coolant Temp Sensor Location Toyota 97 Camry

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Engine Coolant Temp Sensor Location

The engine coolant temperature (ECT) sensor is a variable resistor that measures the temperature of the engine coolant. The powertrain control module (PCM) supplies 5 volts to the signal circuit. When coolant temperatures are low, resistance is high. When coolant temperatures are high the resistance is low. The PCM uses this input...

Engine Coolant Temperature Sensor Location (ECT)

A coolant temperature sensor is located at the engine block's front. Although the location may vary in cars that feature pulleys on their sides, the coolant temperature sensor is typically located in the pulley system of the car. Keep Learning.

Where Is the Coolant Temperature Sensor Located ...

Engine Coolant Temperature (ECT) Sensor. The Engine Coolant Temperature Sensor is located on the back of the right cylinder head and is integral with the ECT sensor. The Engine Coolant Temperature Sensor is located in the coolant flange to the left of the cylinder head and is integral with the ECT sensor.

| Repair Guides | Component Locations | Engine Coolant ...

Notice. Use care when handling the coolant sensor. Damage to the coolant sensor will affect the operation of the fuel control system. Drain the cooling system to a level below the engine cooling temperature (ECT) sensor. Disconnect the ECT sensor electrical connector (5) . Remove the ECT sensor.

Where is my coolant temp. sensor located? - JustAnswer

Saturn S-series Engine Coolant Temperature Sensor Remove and Disclaimer: This video is not meant to be a definitive how to. Always consult a professional repair manual before starting your repair. I ...

Engine Coolant Temperature Sensor Remove and Replace updated

Typically, the coolant temperature sensor is mounted in the engine block or cylinder head, near the thermostat or where the coolant flow is hottest. More than one coolant temperature sensor may be used on some systems to determine the temperature in different locations. The tip of the sensor is submerged in coolant.

Signs Your Engine Coolant Temperature (ECT) Sensor Is Bad

The engine coolant temperature sensor-(ECT) is a sensor that is used to monitor the temperature of the engine's coolant. Most (ECT) sensors operate using electrical resistance to measure the temperature of the coolant. The readings from the (ECT) sensor are sent back to the engine control unit (ECU).

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