Engine Control

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Engine Control

An engine control unit (ECU), also commonly called an engine control module (ECM), is a type of electronic control unit that controls a series of actuators on an internal combustion engine to ensure optimal engine performance. It does this by reading values from a multitude of sensors within the engine bay, interpreting the data using multidimensional performance maps (called lookup tables ...

Engine control unit - Wikipedia

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The engine control module (ECM), also commonly referred to as the engine control unit (ECU) or powertrain control module (PCM), is one of the most important components found on virtually all modern vehicles. It essentially functions as the main computer for many of the vehicle's engine performance and drivability functions.

Symptoms of a Bad or Failing Engine Control Module (ECM ...

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Engine Control Computer - AutoZone.com

The engine control module might betray a few hints, even in name alone. Sometimes, the names of automotive components are so bizarre that we forget that some terms are completely intuitive and logical. "Engine control" is a no-brainer; "module" implies it's electrical in nature.

How the Engine Control Module Works | HowStuffWorks

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The Engine Control Module (ECM), also know as an Engine Control Unit (ECU), is a type of Electronic Control Module that is responsible for maintaining optimal engine performance. The ECU receives data from a number of sensors, which is interpreted using multidimensional performance maps (lookup tables).

Engine Control Module Repair & Reman Services

What is the Engine Control Module (ECM) all about? The Engine Control Module (ECM) provides the brains for the engine of the vehicle. In addition to controlling the fuel mixture, the ECM also makes sure the timing and emissions control system work properly, as well as a variety of other systems and sensors.

Engine Control Module (ECM) Replacement Service & Cost

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