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An engine control unit, also commonly called an engine control module or powertrain control module, is a type of electronic control unit that controls a series

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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, and adjusting the

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engine actuators. Of

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mixture, ignition

timing, and idle speed
were ...

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refer to an Engine
Control Unit, however
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from a multitude of
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engine bay,

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called Power train
control unit. Engine

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Aftermarket ... The

hardware component of the Electronic

Control Unit (ECU) is

designed to allow

excellent architectural flexibility, resulting in

optimized costs and

performances.

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analog voltage. Signal
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CONTROL UNIT is
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engine that controls all the functioning of the engine. It serves several functions which includes regulating and maintaining the amount of fuel and air in the fuel injection part and helps in increasing horsepower of the engine. ECU (Engine Control Unit) Cars,

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ECU (Engine Control Unit) Cars, ECM, Parts, Functioning

Internal combustion engines can contain any number of combustion chambers (cylinders), with numbers between one and twelve being common, though as

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many as 36
(Lycoming R-7755)
have been

used. Having more cylinders in an engine yields two potential benefits: first, the engine can have a larger displacement with smaller individual reciprocating masses, that is, the mass of each piston can be less ...

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An electronic control
unit is an embedded
system in automotive
electronics that
controls one or more
of the electrical
systems or

subsystems in a
vehicle. Types of ECU
include engine control

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module, powertrain control module, Transmission Control Module, Brake Control Module, Central Control Module, Central Timing Module, General Electronic Module, Body Control Module, Suspension Control Module, control unit, or control module. Taken

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together, these systems are sometimes referred to as the car's

Electronic control unit
- Wikipedia

The ECU is a complex internal computer which constantly monitors and reacts to any changes that happen within your car's

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system. It controls everything from the wheel speed and braking power, to ignition times, idle speed and the mix of fuel and air. Put simply, the ECU ensures almost all elements of your car are aligned and working as they should.

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The engine control unit or ECU of your vehicle is the main component of your engine system, which allows the use of all other devices. It is also called the

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powertrain control module and is usually installed under the dashboard of your vehicle.

Engine Control Unit (ECU) Symptoms, Function & Location
Engine Management System (EMS): EMS stands for Engine Management System which consists of a

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A wide range of electronic and electrical components such as sensors, relays, actuators, and an Engine Control Unit. They work together to provide the Engine Management System with vital data parameters.

Engine Management

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