

Electromotive Engine Control

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Electromotive Engine Control

Engine control system for the serious performance & racing pros. Electromotive is the leader in performance ignition systems & engine management systems. XDi & TEC Worldfamous.

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What separates Electromotive's sophisticated Engine Control from those of other manufacturers, is its patented, industry leading Direct Fire Ignition system. With both the stand-alone "eXtreme Direct ignition" or XDi systems and the "Total Engine Control" aka TEC systems, Electromotive utilizes a 58-tooth crank trigger wheel.

Products - Electromotive Engine Controls

Electromotive designs and manufactures high-quality electronic performance controllers and accessories for the serious performance and racing enthusiast. We sell our TEC line of engine management systems and XDi line of high-resolution ignition systems through our network of wholesalers, Value Added Resellers, engine builders and Authorized Installer/Tuners.

Electromotive | Electronic Engine Control & Performance ...

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

eXtreme Direct Ignition System (XDI) Remove your distributor, and never look back... with Electromotive's new eXtreme Direct Ignition System! The XDI is the latest ignition system from Electromotive. This new, configurable ignition system uses a controller combined with single or dual tower coils to power up to 14 different engine configurations.

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crank trigger wheel. Products - Electromotive Engine Controls 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.

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Electromotive Engine Controls - 8754 Virginia Meadows Drive, Manassas, Virginia 20109 - Rated 4.8 based on 26 Reviews "GREAT PRODUCT and service is top...

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Manufacturer of high resolution, high output multi-coil ignition and stand-alone engine management systems. Electromotive has been designing and building innovative direct fire ignition systems and engine control units for the serious performance and racing enthusiast, for nearly 30 years. In fact, we invented the ultra-high-resolution direct fire ignition.

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Electro-Motive Diesel (EMD) is an American manufacturer of diesel-electric locomotives, locomotive products and diesel engines for the rail industry. The company is owned by Caterpillar through its subsidiary Progress Rail Services.. Electro-Motive Diesel traces its roots to the Electro-Motive Engineering Corporation, a designer and marketer of gasoline-electric self-propelled rail cars ...

Electro-Motive Diesel - Wikipedia

Every Engine Control system from Electromotive uses multiple ignition coils and advanced, automatically adjusting dwell circuits to assure the coils are fully charged every time. The powerful spark of this patented system delivers this full spark energy directly to the plugs

Electromotive Engine Controls - emvi.org

Electromotive tec3r ECU The TEC3r (Total Engine Control revisited) represents the latest advances in state-of-the-art fuel be overlaid for comparison injection control integrated with the most powerful and accurate direct fire ignition system ever put into one performance package.

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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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The TEC³r Engine Control Unit The new TEC³r ECU incorporates the winning features of our previous TEC2 and TEC3 system while adding an abundance of new features and a powerful new processing platform. Electronic Fuel Injection (EFI) control and patented digital Direct Ignition control is standard hardware for every TEC3r.

Electromotive TEC3r brought to you by Kennedy's Dynotune

Electromotive, Inc. provides engine control and ignition solutions to the automotive aftermarket. The company offers direct fire ignition systems, direct ignition products, total engine control ...

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TEC3 Engine Management System by Electromotive . The new TEC³r represents the current in state-of-the-art fuel injection and direct ignition control integrated into one revolutionary package.

TEC3 Engine Management System by Electromotive

For the vast majority of racers, the TEC³r represents the perfect balance between ease of use, feature content and value. No Electromotive system has been responsible for more race wins over the last few years than the TEC³r.

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