

Small Engine Electronic Throttle Control

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Small Engine Electronic Throttle Control

PH+ PowerHalt Electronic shut-off valve controls the electronic throttle body in the intake manifold found on most late model diesel engines and will close off the air supply in emergency ...

Pacbrake releases its first-ever Electronic Air Shut-Off Valve, also known as Electronic Positive Air Shutdown (E-PAS)

See all 13 photos The controllers are small electronic boxes that tie into a vehicle's throttle-pedal-to-ECM ... Installing a control device allows acceleration to happen almost instantly.

What Is a Throttle Response Control Module?

As ever, Maserati is targeting a different clientele to the more obvious, almost exclusively German, choices. You can see it in the Quattroporte Trofeo's styling, which is restrained to say the least, ...

2021 Maserati Quattroporte Trofeo | PH Review

In the LS4, the sensor has been moved to a new location on the intake manifold further from the throttle body ... This allows the engine control module to adjust ignition timing with greater ...

GM 5.3 Liter V8 Small Block LS4 Engine

It is part of GM's Gen 5 Small Bock engine family (sometimes ... with improved engine mounts, electronic throttle control, adaptive exhaust systems, improved aerodynamics, low-rolling ...

GM EcoTec3 Engines

using differential throttle to generate yaw, which resulted in roll. These initial flights also showed there was not enough precise flight control capability to land on a runway. This was due to the ...

F-15 HIDEC (Highly Integrated Digital Electronic Control)

Enter "motion control" or "motor control ... drawing power from MG2 and shunting it to MG1. This raises the engine RPM with the throttle closed, burning off kinetic energy (Fig.

Latest from Analog

Once the gas engine was removed and the frame cleaned up and painted, a Hobbywing Xerun 150A brushless electronic speed ... In addition to the throttle control, the Arduino is also responsible ...

Electric Go-Cart Has Arduino Brains

Suzuki's all-new Hayabusa is slightly down on peak power and torque but has more midrange grunt, upgraded Stylemas Brembo brakes, and a plethora of rider aids.

2022 Suzuki Hayabusa GSX1300RR First Ride Review

Honda today revealed the most fun-to-drive and technologically advanced Civic Sedan in the model's nearly 50-year history. The all-new ...

All-New 11th Generation Civic Sedan Fully Revealed in Production Form with Sporty Design, Advanced Technology, Cutting-Edge Safety Features

Though it does have its caveats in the form of aging technology, the important part remains in that the Mazda 6 is the best driving entry mid-size sedan on sale today.

Road Beat: Review - 2021 Mazda 6 Is the best driving normal sedan

Running trails and getting dirty with Harley. Harley-Davidson has been about as relevant in the big bore adventure segment as a skateboard at the Dakar. Having loafed on the ADV genre for decades, The ...

2021 Harley-Davidson Pan America First Ride

Carburettors versus electronic fuel injection (EFI) ... enabling it to properly control the timing. A throttle position sensor can be installed onto the throttle linkage of the carburetors ...

Putting Carbs On A Miata, Because It's Awesome

lb of torque and, unlike internal combustion engines, it produces 100% of its rated torque the instant the throttle ... control the bike's performance characteristics and the level of electronic ...

Harley-Davidson Goes All-Electric with its LiveWire Motorcycle

The BMW X2 M35i sits atop the X2 line-up. While from the outside it presents as a mini-SUV, this car is more than meets the eye. At its heart lies a 2.0-litre four-cylinder turbocharged engine, and it ...

2021 BMW X2 M35i review

If you want a vehicle that drives like a conventional SUV but uses less fuel than its equivalents and salves your environmental conscience, then the Santa Fe might be your choice ...

The 2021 Hyundai Santa Fe Hybrid offers a conventional SUV drive with improved fuel economy

The 999-cc, liquid-cooled, in-line four engine, by adopting electronic throttle control systems and revised intake and exhaust mechanism, has now increased top-end output, while complying with the ...

2021 Suzuki GSX-1000 breaks cover

Fully re-engineered, the Hayabusa's legendary 1340cc, four-cylinder, DOHC engine is fed by new Ride-by-Wire electronic throttle bodies ... rider aids like Cruise Control and Bi-directional ...

New Suzuki Hayabusa India Launch Date Confirmed, to Arrive on April 26

This Lusso T version - the T indicating the turbocharged V8 engine - is positioned ... It's also helped by a clever Slide Slip Control system and an electronic differential.

Ferrari GTC4 Lusso T 2018 UK review

These tests included the rigorous small-offset ... cruise control; power windows, doors and mirrors; push-button start with remote keyless entry; and electronic parking brake.