

Small Engine Electronic Throttle Control

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Small Engine Electronic Throttle Control

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?

PH+ PowerHalt Electronic shut-off valve controls the electronic throttle body in the intake manifold found on most late model

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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)

The all-new Ford Puma ST introduces Ford Performance driving dynamics to the compact SUV segment for the very first time in Europe. The Puma ST is powered by a 200PS 1.5-litre EcoBoost engine¹ ...

All-new Puma ST arrives in Ireland delivering heart-pumping thrills and uncompromised practicality

Aprilia RSV4 and RSV4 Factory get new aero, more cc's, and improved electronics. Don Canet hit the track and left impressed.

2021 Aprilia RSV4 1100 and RSV4 1100 Factory First Ride

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Scania probes deeper into the mid-sized truck market with the brand offering of a sub, seven-litre engine option for the P-series cab range.

Test driving the new Scania P280 7-Litre

Suzuki has unveiled the all-new GSX-S1000, now with increased engine power and a new performance tweaker called the Suzuki Intelligent Ride System (SIRS). Not only did the new electronic throttle ...

Suzuki injects more power, gives ride mode feature to all-new GSX-S1000

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 ...

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Electric Go-Cart Has Arduino Brains

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

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

KTM's 1290 Super Adventure R gets a rework, making it more approachable for shorter riders while increasing its on- and off-road performance.

2021 KTM 1290 Super Adventure R First Ride Review

In traditional small block V8 fashion, the LT2 sounds inspiring at

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idle and thrilling at redline, with only great noises in between. Low end torque at initial throttle tip ... asked that we leave the ...

Hammer Down in the New Corvette Stingray at Spring Mountain Motor Resort

While not quite as fluid as a Ford Focus, the latest iteration has excellent body control, an adjustable ... and removal of the electronic throttle restriction. That simplicity keeps the price ...

BBR-tuned Mazda 3 previews potential of new MX-5

Carburetors 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

Running trails and getting dirty with Harley. Harley-Davidson has been about as relevant in the big bore adventure segment as a

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skateboard at the Dakar. Having loafed on the ADV genre for decades, The ...

2021 Harley-Davidson Pan America First Ride

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

And now Bentley is making a push into much more focused driving dynamics with the new Continental GT Speed. There have been Speed versions of Bentley models before now, but these have largely just ...

2022 Bentley GT Speed Is a Sharper Continental

The gearbox also includes a slipper clutch to prevent wheel hop

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from engine braking on downshifts. This is assisted by the optional engine drag torque control system, which controls the throttle to ..

BMW Announces 2021 S 1000 R

Even the steering wheel only bears a small smattering of visible buttons to control the ... is the presence of an engine hand-built by Ferrari. It only takes a tickle of throttle to know that ...

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