

Casper's Electronics Inc.
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Founder: John Spina
In business since 1988
Number of employees: 13
Nature of business: Manufacturer of automotive aftermarket electrical and electronic devices
Facility: 6000 sq. ft.
Specialty products

Original designs include:
Ultrachip™ Thumbwheel Performance Chip
KNOCK Gauge for Buick GN
Plug-And-Play devices: Vplus™ Volt Booster
“Hotwire” Fuel Pump wiring upgrades
TPS TEC throttle enhancer
CCCI Ignition Module Converter
Battery Cable Relocator Kit
Tach Driver Module
Electrical splice end kits and adapters
Heated Oxygen sensor kits
Cam Tool
Headlight Brightener kits
Coolant Fan HI LO switch
Digital Dash 199 MPH Upgrades
Full custom race engine harnesses
OEM replacement engine harnesses
CCCI Spark Simulator

Latest product is a cam sensor replacement cap with built-in Cam Tool which is designed to easily set the cam timing, and also allows for slight “tweaking” of the setting.

New product development: CCCI Analyzer which can be used to troubleshoot faults in the ignition systems used on the turbo cars. It is designed to plug into existing CCCI connection and display various functions of the system. Release date is targeted for early 2006.

Project cars: 1966 AC Cobra V6, 1965 Daytona Spyder V6 twin turbo
www.gnvenom.com www.gnspyder.com