

## 502 Engine Wiring Problems

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### 502 Engine Wiring Problems

Re: 502 mpi problems...alot of them! The shift problem is at the remote shift assy on the engine. It's out of adjustment. If you don't have the tool, you will have to have it done by a shop. The surge and high Idle you describe is usually caused by the throttle cable being adjusted just a little to tight.

### 502 mpi problems...alot of them! Page: 1 - iboats Boating ...

Years ago Bob Kleiner found a 454 big-block Chevy was the perfect candidate to power his 1954 Kaiser Manhattan. The engine performed well for many miles, but it was beginning to show signs of fatigue.

### Assembling A Chevy 502 Crate Motor The Right Way - Hot Rod

Water Pump: The RAMJET 502 engine comes with an aluminum, short style water pump, part number 19168602. The pump included with this kit has a standard rotation impeller that is used with conventional accessory drives. Some serpentine belt systems require a water pump with a reverse-rotation impeller.

### RAMJET 502 Engine 12499121 Specifications

508 HP @5200 RPM. 580 LB/FT @3600 RPM. Powerful combination. A combination of high-flow aluminum oval-port cylinder heads with 2.25/1.88-inch valves and a hydraulic roller camshaft designed to support low-rpm torque production, topping 500 lb.-ft. mark by approximately 2,500 rpm. Connect & Cruise Powertrain System.

### ZZ502/502 Deluxe Big Block Crate Engine: 19331579 ...

Ramjet Tuning. We have the capability to change the calibration and tune of your Ramjet 350 or Ramjet 502 MEFI ECM. The Ram Jet 350 and 502 engines used either a MEFI 3 controller for the older Ram Jet 350's and 502's or a MEFI 4A controller for the newer Ramjet 350's and 502's. The Ram Jet ECM's are locked with password protection from the ...

### Ramjet Tuning - OBD Diagnostics

Originally designed for racing Corvettes in the early 1960s, the engine was eventually produced for consumers in 1996. The 502 engine is sometimes called the Ram Jet 502, referring to the Ram Jet fuel injection. The 502 engine is a very popular crate engine today for hot rodding and drag racing.

### List of Cars With a 502 Engine | It Still Runs

Component Information: Cylinder heads: The 502/502 base engine comes with fully assembled cylinder heads, Chevrolet Part Number 12363390. These cylinder heads are aluminum, oval port heads with 110cc combustion chambers, 2.25" stainless steel intake valves, and 1.88" stainless steel exhaust valves.

### 502/502 Engine (12496963 Base) Long Block Specifications

With 512 lb-ft of torque, the HT502 big block crate engine is a powerful alternative to rebuilding - see images, dyno specs, installation info and more. HT502 Big Block Crate Engine: 88890534 | Performance

### **HT502 Big Block Crate Engine: 88890534 | Performance**

454 CID / 7.4L / 502 CID / 8.2L Engine Specifications. Unit of Measurement. 502 MAGNUM / 8.2L. Compression Ratio. (Rectangular Port) Intake Manifold. Aluminum With Brass Inserts-High Rise (See Note) Cast Iron (4 Bolt Main Bearing Caps) Forged Aluminum. Note: 7.4L / 454 and 502 Magnum MPI engines are equipped with a cast aluminum intake manifold ...

### **MerCruiser 502 Magnum Engine Specifications | PerfProTech.com**

From towing to drag racing, the 502 HO big block crate engine has power on tap for every need - see images, dyno specs, installation info and more. 502 HO Big Block Crate Engine: 12568778 | Performance

### **502 HO Big Block Crate Engine: 12568778 | Performance**

The 502 is a member of Chevrolet's big-block engine family. First manufactured in the late 1970s, this eight-cylinder engine was placed in Chevy and GM service vehicles until the early 1990s. After production ceased, the manufacturer offered this engine as a crate engine, meaning that consumers could build the engines themselves from the parts.

### **502 Engine Specs | It Still Runs**

I'd look at the voltage drop from the starter solenoid thru the engine connector, thru the wiring to the dash, ignition switch, then back to the engine connector, finally, to the distributor. Pay special attention thru the engine connector, i've seen voltage drop, just thru the connector."

### **454 ignition wiring [Archive] - Boat Repair Forum**

1997 Silverton 360 Express twin 502 XLI. Cruising at 3500 rpm, port motor gets overtemp/oil pressure alarm and shuts engine down. However, temp and oil pressure were normal. Tried to restart and engine just turns over. When port key is turned to ignition/on, the momentary temp/oil alarm does not sound like it's supposed to.

### **BoaterEd - CRUSADER 502 XLI SHUT DOWN**

Engine Assembly, Assembled Kit Crate Engine, Chevy ZZ502, 502 hp, 567 ft.-lbs. of Torque, with Flexplate, Each ( 2 ) Part Number: NAL-19331579 More Detail...

### **CHEVROLET 8.2L/502 Crate Engines - Free Shipping on Orders ...**

Off the bottle, the bolstered big-block cranked out 580 hp and 583 ft-lb of torque on the engine dyno; an increase of nearly 80 horses over the crate engine's stock 502 rating. Torque is up almost ...

### **Martin Motorsports Ram Jet 502 Engine - Super Chevy Magazine**

I have a 1999 mercruiser 454 mpi engine with and electric fuel pump starting problem. Currently it will not start when the ignition switch is turned on. Prior to this not starting problem it was intermittent (sometimes it would start-sometimes not).

### **I have a 1999 mercruiser 454 mpi engine with and electric ...**

The Chevrolet "Big Block" is a term for a series of large displacement V8 engines that have been developed and produced in the United States from the 1950s until 2009. As American automobiles grew in size and weight following the Second World War, the engines powering them had to keep pace. Chevrolet had introduced its popular small block V8 in 1955, but needed something larger to power its ...

### **Chevrolet big-block engine - Wikipedia**

MerCruiser 502 mag. mpi bravo (gen vi) gm 502 v-8 starter motor(pg260) parts. Buy a genuine Mercury Quicksilver or aftermarket part.