

**FIRST TIME  
TOOL!**



**#9000**

**PATENTS PENDING**

## **PUT THE POWER IN YOUR HANDS**

- **Find Short Circuits**
- **Parasitic Draw**
- **Bypass Relays**
- **Bench Test Electrical Equipment**



13" x 7" x 4"  
Wt.: 2 lbs

Known as the Fuse Saver® on "steroids", the PULSAR™ monitors & controls power delivery into any 12volt DC circuit, (i.e. fuse box, fan motors, relay circuits, head lights, etc.). The PULSAR™ allows the technician to read amperage draw and set current limit. It features Manual or Automatic Controls.

- **Digital Readout with Peak Hold**
- **Adjustable Fuse/Current Limit**
- **Pulses Power to Shorted Circuits**
- **Automatic & Manual Controls**

**100mA – 50A RANGE (12V DC)**

### **IN CASE OF A SHORT:**

The PULSAR™ connects directly to a fuse box and acts as an adjustable automatic circuit breaker to keep the circuit powered up while the technician locates the short.

### **PARASITIC DRAW TESTING:**

Easy parasitic draw testing with peak hold monitoring (0.1 - 50 Amps). Great for intermittent power drains!

### **BENCH TESTING:**

Connect to a DC power source and dial in the desired fuse setting. Manual or automatically apply power with the push of a button to a wide range of applications, including fan motors, lights, blowers, relay circuits, etc.

### **AMPERAGE DISPLAY:**

Read up to 50 Amps with a 0.1 resolution.



### **KIT INCLUDES:**

- 3 Foot Cable
- 10 Foot Ground Cable
- Adapters: Standard, Mini, Maxi, and Alligator Clips
- Soft Carrying Case



**INNOVATIVE PRODUCTS OF AMERICA INCORPORATED**

**888-786-7899**

**www.ipatools.com**

**FIRST TIME  
TOOL!**

**PULSAR™**  
with Electronic Fuse-Saver®  
**MASTER KIT**

**#9001**

**PATENTS PENDING**

## THE MOST COMPREHENSIVE TOOL FOR DIAGNOSING AUTOMOTIVE WIRING PROBLEMS.

Versatile and easy to use, the PULSAR™ provides the fastest and safest diagnostic solution for today's technician. It enables the user to bypass and test relays and fuses. It can also chase down short circuits, indicate parasitic draws, and bench-test equipment. The 9 adapters (provided in the Kit) allow the technician to connect to virtually any fuse box, light, fan, relay terminal, etc. The Pulsar™ features a digital read-out with current-limiter which can be set from 1 to 50 amps (12vDC). Once connected to the circuit, the technician can select the desired current limit and engage the Pulsar™ while the onboard computer safely monitors current draw 100mA-50A DC. The PULSAR™ can detect an excessive current draw, cut power automatically, and then enter the Pulse Mode; power is continually and safely reapplied every 3 seconds until the source of the excessive current draw is found and repaired. Manual Mode allows the technician to safely pulse the desired current level to any circuit simply with the push of a button.



### Pulsar™ Master Kit Provides 5 Additional Fuse Box Adapters And A Voltage Probe For Fast Circuit & Relay Testing

- Fuse Adapters:  
Standard, Mini, Maxi, FLF, FLS, JCase, MAXI,  
Female Maxi, Screw-On Style PAL, European  
Ceramic and All Glass Style Fuse Applications
- 3' Cable
- 10' Ground Cable
- 10' Voltage Probe Adapter
- Alligator Clip Adapter
- Soft Carrying Case



**INNOVATIVE PRODUCTS OF AMERICA® INCORPORATED**

**888-786-7899**

**www.ipatools.com**