



Electronic Specialties,
Incorporated

- Since 1967 -

**NEW
Products!!!**

#180 LOADpro® Dynamic Test Leads

LOADpro® Finds these problems FAST!

- High Corrosive Resistance
- Shorts to ground
- Open Circuits

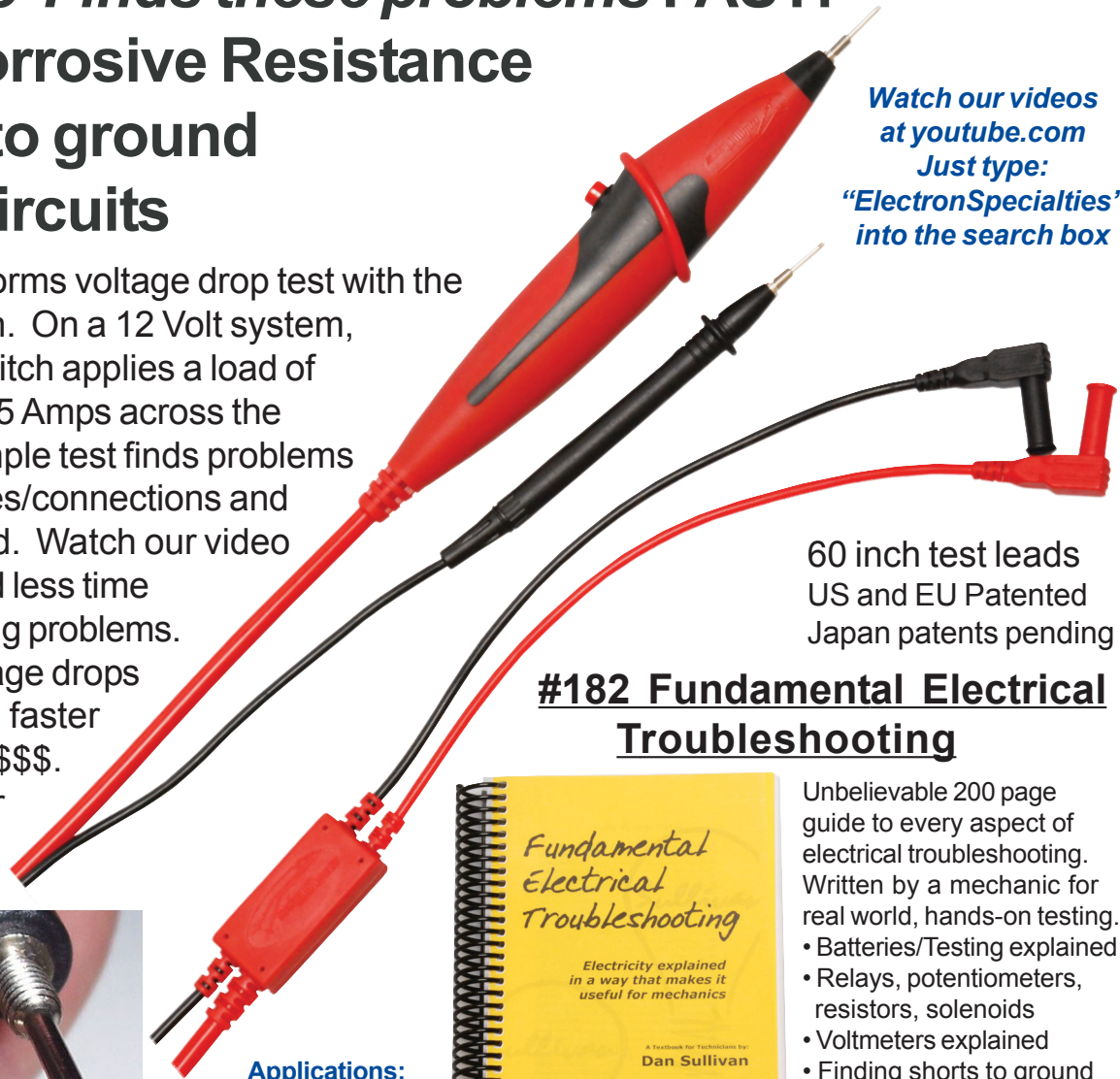
LOADpro® performs voltage drop test with the push of a button. On a 12 Volt system, pressing the switch applies a load of approximately .5 Amps across the circuit. This simple test finds problems in corroded wires/connections and shorts to ground. Watch our video and you'll spend less time diagnosing wiring problems. Start doing voltage drops now! Diagnose faster and earn more \$\$\$.

Works with your existing DMM.

Watch our videos
at youtube.com

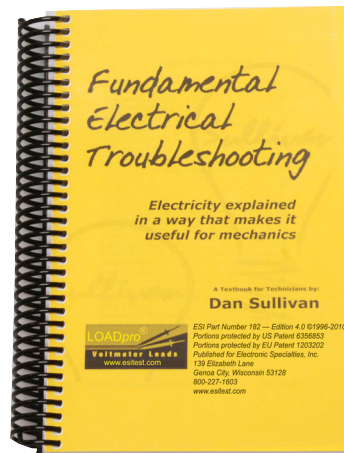
Just type:

"ElectronSpecialties"
into the search box



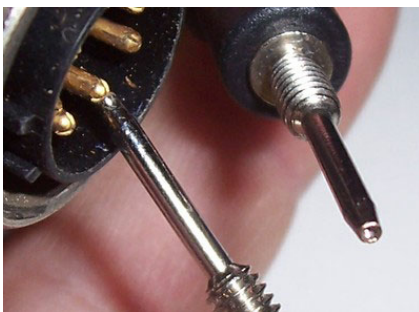
60 inch test leads
US and EU Patented
Japan patents pending

#182 Fundamental Electrical Troubleshooting



Unbelievable 200 page guide to every aspect of electrical troubleshooting. Written by a mechanic for real world, hands-on testing.

- Batteries/Testing explained
- Relays, potentiometers, resistors, solenoids
- Voltmeters explained
- Finding shorts to ground
- Battery draws explained
- Corrosion causes
- Voltage drop explained
- How-to-read schematics



Applications:
Automotive
Heavy Duty
Marine
RV
Equipment

SteadyPin Probe Tips

LOADpro® features SteadyPin probe tips. Instead of a pointed probe, SteadyPin tips have a small recess at the tip that allows the probe to sit firmly on a male ECM or connector pin. Traditional pointed probes fail to give an effective connection and creates difficulties in completing manufacturer specific voltmeter tests.

BONUS KIT!
#181 LOADpro Bundle
• includes #180 & #182