



ShopBook: Fundamental Electrical Troubleshooting

Overview

Written by a Mechanic for Mechanics

If there's one subject that almost all mechanics need help with - it's electricity. The most difficult part is not being able to "see" what electricity is doing, and this makes it hard to make sense of what needs to be done to repair a faulty electrical system.

Fundamental Electrical Troubleshooting - the SHOPbook - is a 100-page book written with mechanics in mind. The examples are clear and are practical; if it's in the book, you can use it in the shop.

Topics covered include:

- Relays and Solenoids
- Rheostats and Potentiometers
- How to REALLY Read Schematics
- Meter Reading Tricks and Little-known facts
- Multiplexing and Sensors
- Voltage, Resistance and Current in Troubleshooting
- Diodes, Transistors and Multiplexing
- Motors and Alternators
- Troubleshooting Methods and Tricks of the Trade

This is the book that you've been hoping for. Easy-to-read, but smart and useful. Each page is a one-page-lesson. There are two easy to use indexes, and the book is spiral-bound and plastic-covered so you can use it on a shop table, toolbox, rocker cover or track, and oil and grease won't be a problem.

If you only buy one SHOPbook to help you in your job, this is the one to buy.