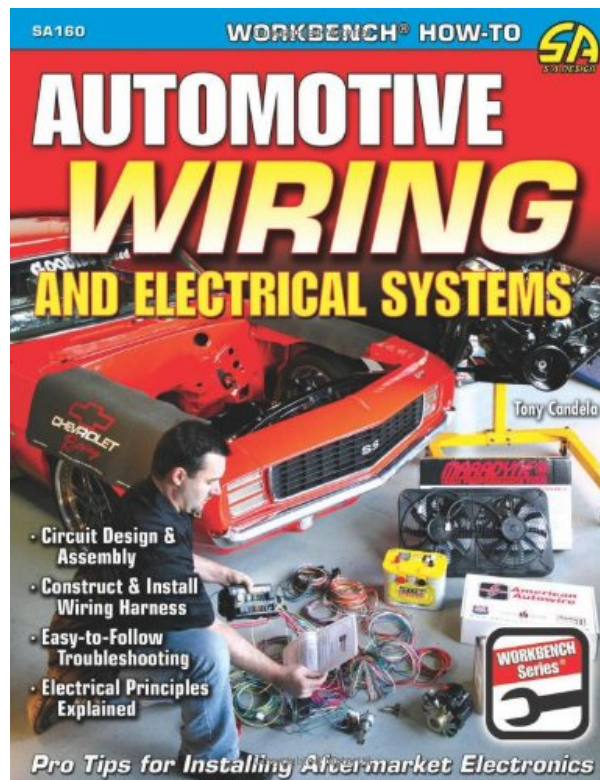
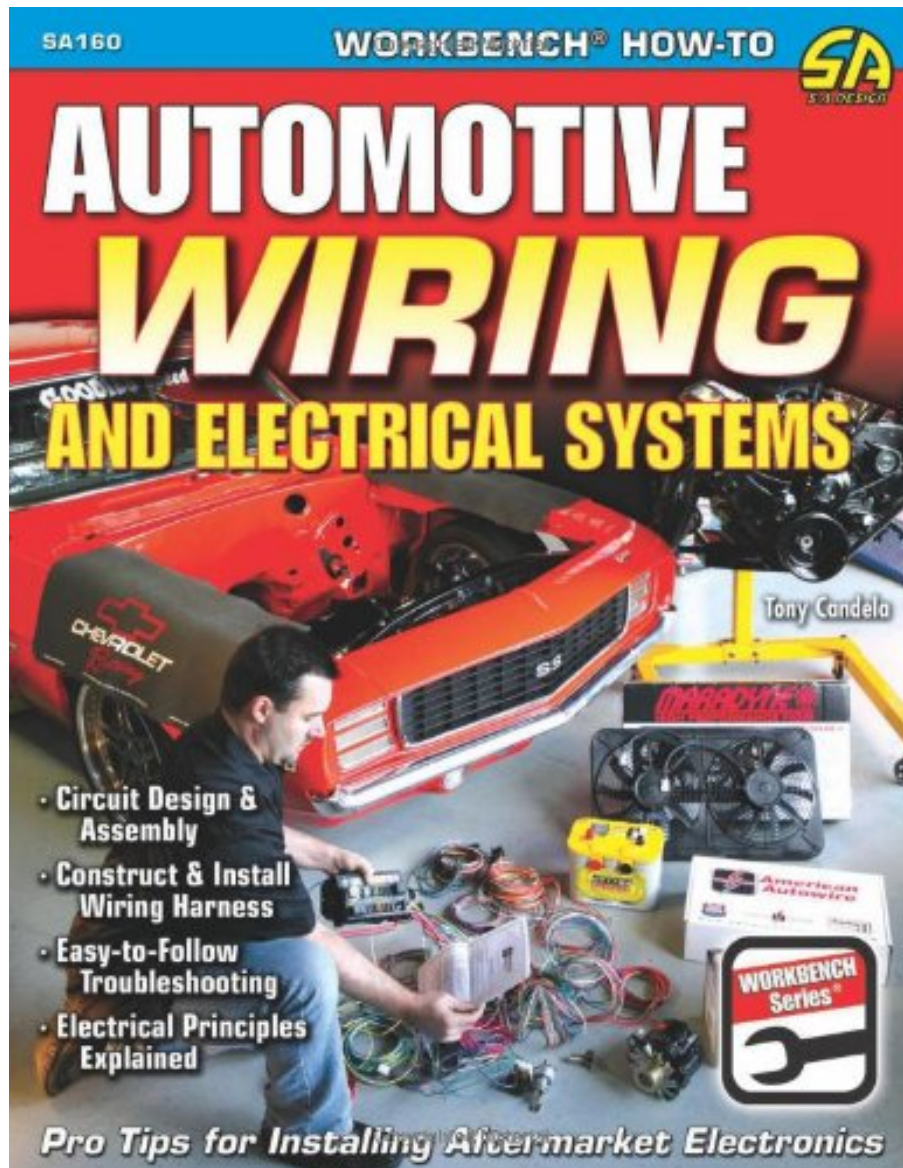


AUTOMOTIVE WIRING AND ELECTRICAL SYSTEMS (WORKBENCH SERIES) BY TONY CANDELA



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Review

"We love picking up the latest automotive performance and repair book as much as the next car person, but *Automotive Wiring and Electrical Systems* just went to the top of our list of 'must have' books in your reference library." (Modified Mustangs and Fords 2009-09-01)

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From the Back Cover

For many enthusiasts, automotive wiring and electrical work has been shrouded in mystery and misunderstanding. This book removes the cloak of mystery surrounding automotive electrics and electronic systems, so you can easily diagnose problems, make repairs, and complete electrical projects. In clear and concise detail, this book reveals the basics of electricity principles, including voltage, amperage, resistance, and Ohm's law, so the enthusiast understands how to analyze, repair, and construct all automotive electrical circuits. All the tools and proper equipment required for automotive electrical tasks are covered. In addition, this in-depth guide explains how to perform more complex tasks, such as adding new circuits, installing aftermarket electronics, repairing complex circuits, and troubleshooting. It also explains how to complete popular wiring projects, add stereo head units, electric windows, and a range of electronic accessories. *Automotive Wiring and Electrical Systems* is the perfect book for wiring a hot rod, modifying muscle car

electrical circuits, or installing modern conveniences on performance cars. With this book in hand, you will be able to quickly and confidently perform a variety of electrical procedures.

About the Author

Tony Candela has been in the automotive aftermarket electronics industry for 20 years and has held positions in installation, sales, management, manufacturer's sales representation, and regional sales management. During his tenure, he has worked for two aftermarket electronics manufacturers, Clifford Electronics and Rockford Fosgate. Candela has created and given hundreds of seminars on the topics of installation, application, wiring, and basic automotive electronics, and is the author of CarTech's best-selling Automotive Wiring and Electrical Systems.

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Often, wiring and electrical work intimidate automotive do-it-yourselfers more than anything else. It's not mechanical, and therefore, it's unfamiliar territory. Electrons are invisible, and to an untrained enthusiast they can do unpredictable things. Finally, here is an enthusiast's guide that takes the mysteries and misunderstandings out of automotive electrical design, modification, diagnostics, and repair.

Automotive Wiring and Electrical Systems is the perfect book to unshroud the mysteries of automotive electrics and electronic systems. The basics of electrical principles, including voltage, amperage, resistance, and Ohm's law, are revealed in clear and concise detail so the enthusiast understands what these mean in the construction and repair of automotive electrical circuits. All the tools and the proper equipment required for automotive electrical tasks are covered. In addition, this in-depth guide explains how to perform more complex tasks, such as adding new circuits, installing aftermarket electronics, repairing existing circuits, and troubleshooting. It also explains how to complete popular wiring projects, such as adding late-model electronic accessories and convenience items to earlier-model cars, installing relay systems, designing and assembling multi-function circuits and harnesses, and much more.

With this book in hand, you will be able to assemble, design, and build single- and multi-function circuits and harnesses, troubleshoot and repair existing circuits, and install aftermarket systems and electronics. Automotive Wiring and Electrical Systems is the perfect book for wiring a hot rod from scratch, modifying muscle car electrical circuits for cooling fans and/or power windows, or adding a big stereo and other conveniences to modern performance cars.

- Sales Rank: #18709 in Books
- Brand: Sa Design
- Published on: 2009-04-02
- Original language: English
- Number of items: 1
- Dimensions: 11.00" h x .38" w x 8.50" l, 1.08 pounds
- Binding: Paperback
- 144 pages

Features

- SA DESIGN
- SA160
- Reference Books

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Most helpful customer reviews

68 of 71 people found the following review helpful.

Excellent, well-written book on automotive wiring

By J. Hayden

I've read just about every automotive book on the bookstore shelves and this is one of the best. The information is accurate and well written, photos support the written material with good clear color shots, and the information is easy to understand. This is the only book I know of that goes into any level of detail concerning DMMs for automotive use and why you should use them instead of a traditional test light. It also contains very good details on proper use of relays including circuit protection with clamping diodes (if you dont know what that is you will after reading about them in this book). Fuses, fusible links, wire, grounding, harnesses, its all here.

Often when reading automotive books, I get the feeling that the author knows what they are talking about but does a poor job of putting it into words that the reader can understand. Other times, the author doesn't know what they are talking about or they are just outright wrong. This book is NOT an example of either of those.

This author understands what he is talking about and knows how to explain it clearly.

If you purchased other automotive books and need one on wiring, you will be happy with this one. I am looking forward to a 2nd edition containing more projects. I'd love to see this author write a book on Engine Management (ECUs) with custom installations and tuning written in the same style as this book.

1 of 1 people found the following review helpful.

Worth every penny.

By Karl W.

Very good book especially since he breaks down the exact dmm that I have. I wish he could have gone deeper in some aspects but I still go to this book to refresh before starting a project.

0 of 0 people found the following review helpful.

Five Stars

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Great

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