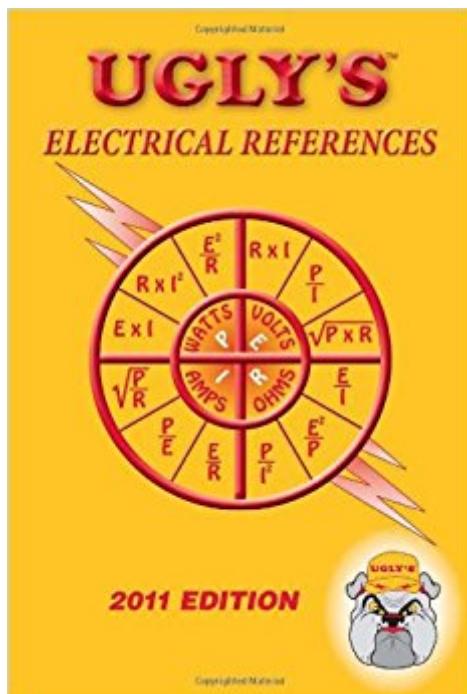


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# Ugly's Electrical References, 2011 Edition



## Synopsis

Ugly's Electrical References is designed to be used as an on-the-job reference. Used worldwide by electricians, engineers, contractors, designers, maintenance workers, instructors, and the military; Ugly's contains the most commonly required electrical information in an easy-to-read and easy-to-access format. Ugly's presents a succinct portrait of the most pertinent information all electricians need at their fingertips, including: mathematical formulas, National Electrical Code tables, wiring configurations, conduit bending, voltage drops, and life-saving first aid procedures. Revised for the 2011 National Electrical Code, Ugly's Electrical References includes updated coverage of: Combination Circuits Conductor Properties Conduit Bending Conversion Tables Electrical Formulas Electrical Symbols Insulation Charts Math Formulas Metric System Ohm<sup>TM</sup>s Law Parallel Circuits Series Circuits US Weights and Measures Wiring Diagrams

## Book Information

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## Customer Reviews

For the price, this little "mini-reference" is jam-packed with information. It has great diagrams of transformer wiring (Wye, Delta, etc.), and NEMA connector pinouts. There are useful tables for conductors, ampacities, correction factors, unit conversions, and many more. It has sample calculations like "load calculation." It includes some formulas and equations that an electrical industry worker may never need, but it's nice to have it all in a handy, portable place that's much sturdier than your iPad. It has a durable cover and comes in a handy, small size you can even put in

a pocket. De rigeur for working journeymen or apprentice electricians and students.

This is an extremely good reference book. It's small enough to carry and full of those little items that we need to refresh on regularly. I'm an electrical maintenance supervisor for an international company and everyone in my department has one. I also get them for our engineering staff.

I use this book only as a reference point for my electrical studies. Only for that, if you buy this book to learn electrical then it would be hard for you to understand some of the information in it, then I recommend taking some electrical classes.

Just what I needed!

a must have resource

This book is what every electronics student needs, for quick reference. I brought it to my class, and two students asked me to order one for them.

If you are an Electrician, Electrical engineer, if you perform Plant Maintenance, if you install new equipment, overhaul old equipment, or if you do ANYTHING that involved electrical energy, you need to have a copy of this book in your possession. The charts, tables, illustrations and examples in this booklet are so vital to the electrical world, that this should be a mandatory purchase for anyone that works on wires, period. What more can be said? Not only does this book have all the latest requirements of the NEC, but it also contains hugely valuable conversion tables, info on First Aid, pulleys, Pipe bending, fractions, equations, and basic safety requirements. I have always had an Ugly's book in my toolbag. Invariably, it gets used so much, that the pages are worn, dog-eared, and dirty that when the next edition comes out, I'm first in line to buy it.

GREAT BOOK. ALL THE ELECTRICAL TRICKS AND INFO THAT YOU NEED. VERY USEFUL.

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