

TinkrPostr

ELECTRONICS CHEAT SHEET POSTER

Your go-to reference companion for learning, understanding and remembering your electronics projects

Ohm's Law



American Wire Gauge

AWG	Diameter (in)	Area (in ²)	Resistance (ohms/1000ft)	Resistance (ohms/1000ft)
1	0.4433	0.2081	0.000161	0.000161
2	0.4016	0.1661	0.000202	0.000202
3	0.3648	0.1333	0.000254	0.000254
4	0.3257	0.1075	0.000318	0.000318
5	0.2953	0.0870	0.000396	0.000396
6	0.2650	0.0706	0.000491	0.000491
7	0.2350	0.0571	0.000608	0.000608
8	0.2093	0.0453	0.000751	0.000751
9	0.1875	0.0364	0.000925	0.000925
10	0.1694	0.0297	0.001136	0.001136
11	0.1543	0.0243	0.001395	0.001395
12	0.1417	0.0201	0.001708	0.001708
13	0.1309	0.0167	0.002081	0.002081
14	0.1213	0.0138	0.002536	0.002536
15	0.1129	0.0113	0.003085	0.003085
16	0.1050	0.0091	0.003750	0.003750
17	0.0976	0.0073	0.004554	0.004554
18	0.0907	0.0059	0.005512	0.005512
19	0.0841	0.0047	0.006649	0.006649
20	0.0787	0.0038	0.007993	0.007993
21	0.0736	0.0030	0.009572	0.009572
22	0.0686	0.0024	0.011414	0.011414
23	0.0639	0.0019	0.013548	0.013548
24	0.0594	0.0015	0.016003	0.016003
25	0.0551	0.0012	0.018816	0.018816
26	0.0509	0.0009	0.022033	0.022033
27	0.0469	0.0007	0.025698	0.025698
28	0.0430	0.0006	0.029846	0.029846
29	0.0393	0.0004	0.035422	0.035422
30	0.0358	0.0003	0.041471	0.041471
31	0.0325	0.0002	0.048041	0.048041
32	0.0293	0.0001	0.055175	0.055175
33	0.0263	0.0001	0.062905	0.062905
34	0.0234	0.0000	0.071264	0.071264
35	0.0207	0.0000	0.080283	0.080283
36	0.0181	0.0000	0.089985	0.089985
37	0.0157	0.0000	0.100383	0.100383
38	0.0135	0.0000	0.111500	0.111500
39	0.0115	0.0000	0.123350	0.123350
40	0.0097	0.0000	0.135950	0.135950

Other Stuff

1. Thanks to the Contributors

References:

- Arduino
- Electronics
- Microcontrollers
- Open Source
- Python
- Robotics
- Software
- Tools
- Wiring

2. Keep it Simple

Joseph Picafort

3. Let's Keep it Simple

Joseph Picafort

Resistor Color Coding

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Electronic Components Reference Guide

Tao Wei



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Encyclopedia of Electronic Components Volume 2 Charles Platt, Fredrik Jansson, 2014-11-13 Want to know how to use an electronic component This second book of a three volume set includes key information on electronics parts for your projects complete with photographs schematics and diagrams You ll learn what each one does how it works why it s useful and what variants exist No matter how much you know about electronics you ll find fascinating details you ve never come across before Perfect for teachers hobbyists engineers and students of all ages this reference puts reliable fact checked information right at your fingertips whether you re refreshing your memory or exploring a component for the first time Beginners will quickly grasp important concepts and more experienced users will find the specific details their projects require Volume 2 covers signal processing including LEDs LCDs audio thyristors digital logic and amplification Unique the first and only encyclopedia set on electronic components distilled into three separate volumes Incredibly detailed includes information distilled from hundreds of sources Easy to browse parts are clearly organized by component type Authoritative fact checked by expert advisors to ensure that the information is both current and accurate Reliable a more consistent source of information than online sources product datasheets and manufacturer s tutorials Instructive each component description provides details about substitutions common problems and workarounds Comprehensive Volume 1 covers power electromagnetism and discrete semiconductors Volume 2 includes LEDs LCDs audio thyristors digital logic and amplification Volume 3 covers a range of sensing devices Walford's Guide to Reference Material Marilyn Mullay, Priscilla Schlicke, 1996

Organizational Maintenance Manual for Gun, Air Defense Artillery, Self-propelled, 20-mm, M163A1, Cannon M168, Mount M157A1, Sight M61, and Radar AN/VPS-2, (NSN 2350-01-017-2113). , 1989 **Walford's Guide to Reference Material: Science and technology** Albert John Walford, 1993 Cette bibliographie commentee touche tous les domaines du savoir humain soit de l Art a la Zoologie elle signale les ouvrages les plus importants soit des bibliographies des index des encyclopedies des dictionnaires des guides des revues etc dont le support ed information est soit du papier soit un cd rom soit une base de donnees en ligne directe soit un microforme ect L objectif du guide Walford est de devenir La source d information sur tout type de reference nonobstant le support technique **Electronics Buyers' Guide** , 1986

Electronic Components Delton T. Horn, 1991-10-01 This book is intended as a ready reference to all kinds of electronic components used by hobbyists students The book is very logically arranged the reader will find it to be an excellent tutorial on how components work what their specifications are *A Guide to the Literature of Electrical and Electronics Engineering* Susan Ardis, 1987 **Component Identifier & Source Book** Victor Meeldijk, 1998 A component identifier and source book written for the electronics engineer technician or enthusiast who has to identify a component from a part number on a schematic diagram or locate a manufacturer from a logo This second edition contains over 30 more pages of information It should help the reader to cross reference component types to manufacturers and also contains sections that cross reference trade names abbreviations and part number prefixes to the manufacturer Listings of world wide manufacturing and sales office addresses are provided and there is a special listing of manufacturers who provide replacement devices and vendors who specialise in stocking and locating discontinued devices *Electronic Components*, 1973 *Electronics Engineer's Reference Book* F. F. Mazda, 2013-10-22 *Electronics Engineer's Reference Book* Sixth Edition is a five part book that begins with a synopsis of mathematical and electrical techniques used in the analysis of electronic systems Part II covers physical phenomena such as electricity light and radiation often met with in electronic systems Part III contains chapters on basic electronic components and materials the building blocks of any electronic design Part IV highlights electronic circuit design and instrumentation The last part shows the application areas of electronics such as radar and computers *Handbooks and Tables in Science and Technology* Russell H. Powell, 1983 The eagerly awaited third edition of this important resource provides a listing of over 3 600 scientific and technical handbooks in the hard sciences with over 650 new to this edition All entries have complete bibliographic citations and most offer brief annotations that describe the content Serving as both a research and collection development tool *Handbooks and Tables in Science and Technology* was created for users in science and engineering libraries special and academic libraries and public libraries with large sci tech collections Copyright Libri GmbH All rights reserved *Electronics Now*, 1997 **Electronic Equipment Engineering**, 1960 *North American Directory & Reference Guide of Asian Indian Businesses and Independent Professional Practitioners Along with Community Reference Guide & Travel Information*, 1984 *Active Electronic Component Handbook* Charles A. Harper, Harold C. Jones, 1996 Complete with coverage of the latest microwave and electro optic components the new edition of this classic reference meets the needs of all engineers who design manufacture and use active components in all categories of electronic systems Includes data on the full range of semiconductors guidelines for speed power density cost tradeoffs architectures and noise reduction techniques plus sections on microprocessors and microcontrollers 700 illustrations **Electronic Engineering**, 1994 *Western Aerospace*, 1959 *Component Identification Training & Reference Guide*, 1996 Describes and illustrates all of the common through hole and surface mount component types Explains the function of active and passive electronic components reviews the basic

through hole and surface mount assembly processes and covers component part numbers bill of materials component reference designators markings orientation and polarity

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