

TinkrPostr

ELECTRONICS CHEAT SHEET POSTER

Your special reference companion to learning, understanding and remembering your electronics projects

Ohm's Law



American Wire Gauge

AWG	Diameter (in)	Area (in²)	Resistance (ohm/1000ft)	Resistance (ohm/1000ft)
1	0.4433	0.2043	0.000161	0.000161
2	0.3956	0.1581	0.000208	0.000208
3	0.3576	0.1237	0.000268	0.000268
4	0.3249	0.0973	0.000340	0.000340
5	0.2956	0.0768	0.000431	0.000431
6	0.2617	0.0602	0.000551	0.000551
7	0.2319	0.0473	0.000706	0.000706
8	0.2043	0.0371	0.000900	0.000900
9	0.1870	0.0294	0.001140	0.001140
10	0.1732	0.0233	0.001445	0.001445
11	0.1608	0.0187	0.001839	0.001839
12	0.1496	0.0149	0.002345	0.002345
13	0.1390	0.0118	0.002992	0.002992
14	0.1291	0.0092	0.003826	0.003826
15	0.1199	0.0071	0.004915	0.004915
16	0.1114	0.0055	0.006312	0.006312
17	0.1036	0.0042	0.008071	0.008071
18	0.0962	0.0033	0.010270	0.010270
19	0.0891	0.0025	0.012960	0.012960
20	0.0824	0.0019	0.016190	0.016190
21	0.0761	0.0014	0.020080	0.020080
22	0.0700	0.0011	0.024660	0.024660
23	0.0641	0.0008	0.030990	0.030990
24	0.0584	0.0006	0.038500	0.038500
25	0.0539	0.0005	0.047400	0.047400
26	0.0496	0.0003	0.057900	0.057900
27	0.0455	0.0002	0.069900	0.069900
28	0.0416	0.0001	0.083600	0.083600
29	0.0379	0.0001	0.098900	0.098900
30	0.0344	0.0000	0.115900	0.115900
31	0.0311	0.0000	0.134600	0.134600
32	0.0279	0.0000	0.155000	0.155000
33	0.0250	0.0000	0.177200	0.177200
34	0.0223	0.0000	0.201300	0.201300
35	0.0198	0.0000	0.227300	0.227300
36	0.0175	0.0000	0.255300	0.255300
37	0.0154	0.0000	0.285300	0.285300
38	0.0135	0.0000	0.317400	0.317400
39	0.0118	0.0000	0.351600	0.351600
40	0.0103	0.0000	0.388000	0.388000

Other Units

Quantity to be Translated	Reference
1. Voltage	1V = 1000mV
2. Current	1A = 1000mA
3. Power	1W = 1000mW
4. Resistance	1MΩ = 1,000,000Ω
5. Capacitance	1μF = 0.000001F
6. Inductance	1mH = 0.001H
7. Frequency	1kHz = 1000Hz
8. Length	1m = 1000mm
9. Area	1m² = 1,000,000mm²
10. Volume	1m³ = 1,000,000,000mm³
11. Mass	1kg = 1000g
12. Temperature	1°C = 1.8°F + 32
13. Time	1min = 60sec
14. Angle	1° = 60min
15. Density	1g/cm³ = 1000kg/m³
16. Acceleration	1g = 9.8m/s²
17. Force	1N = 1000mN
18. Energy	1J = 1000mJ
19. Power	1W = 1000mW
20. Heat	1cal = 4.184J
21. Pressure	1Pa = 1N/m²
22. Torque	1Nm = 1000mNm
23. Rotational Speed	1rpm = 1/60 rev/sec
24. Rotational Inertia	1kg·m² = 1000g·m²
25. Rotational Energy	1J = 1000mJ
26. Rotational Power	1W = 1000mW
27. Rotational Torque	1Nm = 1000mNm
28. Rotational Acceleration	1rad/s² = 1000mrad/s²
29. Rotational Velocity	1rad/s = 1000mrad/s
30. Rotational Frequency	1Hz = 1000mHz
31. Rotational Period	1s = 1000ms
32. Rotational Angle	1rad = 1000mrad
33. Rotational Displacement	1m = 1000mm
34. Rotational Distance	1m = 1000mm
35. Rotational Mass	1kg = 1000g
36. Rotational Density	1g/cm³ = 1000kg/m³
37. Rotational Acceleration	1g = 9.8m/s²
38. Rotational Force	1N = 1000mN
39. Rotational Energy	1J = 1000mJ
40. Rotational Power	1W = 1000mW
41. Rotational Heat	1cal = 4.184J
42. Rotational Pressure	1Pa = 1N/m²
43. Rotational Torque	1Nm = 1000mNm
44. Rotational Acceleration	1rad/s² = 1000mrad/s²
45. Rotational Velocity	1rad/s = 1000mrad/s
46. Rotational Frequency	1Hz = 1000mHz
47. Rotational Period	1s = 1000ms
48. Rotational Angle	1rad = 1000mrad
49. Rotational Displacement	1m = 1000mm
50. Rotational Distance	1m = 1000mm
51. Rotational Mass	1kg = 1000g
52. Rotational Density	1g/cm³ = 1000kg/m³
53. Rotational Acceleration	1g = 9.8m/s²
54. Rotational Force	1N = 1000mN
55. Rotational Energy	1J = 1000mJ
56. Rotational Power	1W = 1000mW
57. Rotational Heat	1cal = 4.184J
58. Rotational Pressure	1Pa = 1N/m²
59. Rotational Torque	1Nm = 1000mNm
60. Rotational Acceleration	1rad/s² = 1000mrad/s²
61. Rotational Velocity	1rad/s = 1000mrad/s
62. Rotational Frequency	1Hz = 1000mHz
63. Rotational Period	1s = 1000ms
64. Rotational Angle	1rad = 1000mrad
65. Rotational Displacement	1m = 1000mm
66. Rotational Distance	1m = 1000mm
67. Rotational Mass	1kg = 1000g
68. Rotational Density	1g/cm³ = 1000kg/m³
69. Rotational Acceleration	1g = 9.8m/s²
70. Rotational Force	1N = 1000mN
71. Rotational Energy	1J = 1000mJ
72. Rotational Power	1W = 1000mW
73. Rotational Heat	1cal = 4.184J
74. Rotational Pressure	1Pa = 1N/m²
75. Rotational Torque	1Nm = 1000mNm
76. Rotational Acceleration	1rad/s² = 1000mrad/s²
77. Rotational Velocity	1rad/s = 1000mrad/s
78. Rotational Frequency	1Hz = 1000mHz
79. Rotational Period	1s = 1000ms
80. Rotational Angle	1rad = 1000mrad
81. Rotational Displacement	1m = 1000mm
82. Rotational Distance	1m = 1000mm
83. Rotational Mass	1kg = 1000g
84. Rotational Density	1g/cm³ = 1000kg/m³
85. Rotational Acceleration	1g = 9.8m/s²
86. Rotational Force	1N = 1000mN
87. Rotational Energy	1J = 1000mJ
88. Rotational Power	1W = 1000mW
89. Rotational Heat	1cal = 4.184J
90. Rotational Pressure	1Pa = 1N/m²
91. Rotational Torque	1Nm = 1000mNm
92. Rotational Acceleration	1rad/s² = 1000mrad/s²
93. Rotational Velocity	1rad/s = 1000mrad/s
94. Rotational Frequency	1Hz = 1000mHz
95. Rotational Period	1s = 1000ms
96. Rotational Angle	1rad = 1000mrad
97. Rotational Displacement	1m = 1000mm
98. Rotational Distance	1m = 1000mm
99. Rotational Mass	1kg = 1000g
100. Rotational Density	1g/cm³ = 1000kg/m³

Joseph Picafort

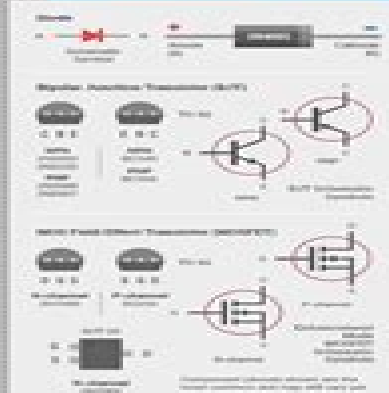
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Resistor Color Coding

Band	Color	Value	Multiplier	Value	Multiplier	Value	Multiplier	Value	Multiplier
1	Black	0	10 ⁰	10	10 ¹	100	10 ²	1000	10 ³
2	Brown	1	10 ¹	100	10 ²	1000	10 ³	10000	10 ⁴
3	Red	2	10 ²	1000	10 ³	10000	10 ⁴	100000	10 ⁵
4	Orange	3	10 ³	10000	10 ⁴	100000	10 ⁵	1000000	10 ⁶
5	Yellow	4	10 ⁴	100000	10 ⁵	1000000	10 ⁶	10000000	10 ⁷
6	Green	5	10 ⁵	1000000	10 ⁶	10000000	10 ⁷	100000000	10 ⁸
7	Blue	6	10 ⁶	10000000	10 ⁷	100000000	10 ⁸	1000000000	10 ⁹
8	Violet	7	10 ⁷	100000000	10 ⁸	1000000000	10 ⁹	10000000000	10 ¹⁰
9	Grey	8	10 ⁸	1000000000	10 ⁹	10000000000	10 ¹⁰	100000000000	10 ¹¹
10	White	9	10 ⁹	10000000000	10 ¹⁰	100000000000	10 ¹¹	1000000000000	10 ¹²

Diodes and Transistors



The Breadboard



Capacitor Coding

Capacitor	Value	Multiplier	Value	Multiplier	Value	Multiplier	Value	Multiplier
1	100	10 ⁰	1000	10 ¹	10000	10 ²	100000	10 ³
2	1000	10 ¹	10000	10 ²	100000	10 ³	1000000	10 ⁴
3	10000	10 ²	100000	10 ³	1000000	10 ⁴	10000000	10 ⁵
4	100000	10 ³	1000000	10 ⁴	10000000	10 ⁵	100000000	10 ⁶
5	1000000	10 ⁴	10000000	10 ⁵	100000000	10 ⁶	1000000000	10 ⁷
6	10000000	10 ⁵	100000000	10 ⁶	1000000000	10 ⁷	10000000000	10 ⁸
7	100000000	10 ⁶	1000000000	10 ⁷	10000000000	10 ⁸	100000000000	10 ⁹
8	1000000000	10 ⁷	10000000000	10 ⁸	100000000000	10 ⁹	1000000000000	10 ¹⁰
9	10000000000	10 ⁸	100000000000	10 ⁹	1000000000000	10 ¹⁰	10000000000000	10 ¹¹
10	100000000000	10 ⁹	1000000000000	10 ¹⁰	10000000000000	10 ¹¹	100000000000000	10 ¹²

Light Emitting Diode (LED)

Color	Wavelength (nm)	Peak Current (mA)	Peak Voltage (V)
Red	620-630	20	1.8
Yellow	580-590	20	2.0
Green	520-530	20	2.2
Blue	470-480	20	3.0
Violet	400-410	20	3.5

Surface Mount Devices (SMDs)

SMD Resistor Markings	Value	Multiplier	Value	Multiplier	Value	Multiplier
100	100	10 ⁰	1000	10 ¹	10000	10 ²
1000	1000	10 ¹	10000	10 ²	100000	10 ³
10000	10000	10 ²	100000	10 ³	1000000	10 ⁴
100000	100000	10 ³	1000000	10 ⁴	10000000	10 ⁵
1000000	1000000	10 ⁴	10000000	10 ⁵	100000000	10 ⁶
10000000	10000000	10 ⁵	100000000	10 ⁶	1000000000	10 ⁷
100000000	100000000	10 ⁶	1000000000	10 ⁷	10000000000	10 ⁸
1000000000	1000000000	10 ⁷	10000000000	10 ⁸	100000000000	10 ⁹
10000000000	10000000000	10 ⁸	100000000000	10 ⁹	1000000000000	10 ¹⁰
100000000000	100000000000	10 ⁹	1000000000000	10 ¹⁰	10000000000000	10 ¹¹

Electrical Units

Quantity	Symbol	Unit	Quantity	Symbol	Unit
Voltage	V	Volt	Capacitance	F	Farad
Current	A	Ampere	Inductance	H	Henry
Power	W	Watt	Resistance	Ω	Ohm
Energy	J	Joule	Frequency	Hz	Hertz
Force	N	Newton	Temperature	°C	Celsius
Pressure	Pa	Pascal	Area	m²	Square Meter

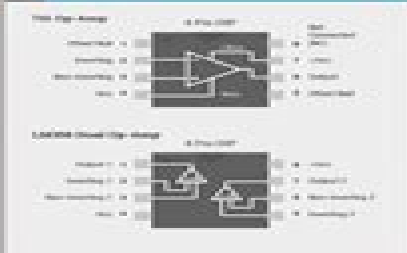
Maths Profiles

Profile	Value	Unit	Value	Unit	Value	Unit
1	1000	10 ³	10000	10 ⁴	100000	10 ⁵
2	10000	10 ⁴	100000	10 ⁵	1000000	10 ⁶
3	100000	10 ⁵	1000000	10 ⁶	10000000	10 ⁷
4	1000000	10 ⁶	10000000	10 ⁷	100000000	10 ⁸
5	10000000	10 ⁷	100000000	10 ⁸	1000000000	10 ⁹
6	100000000	10 ⁸	1000000000	10 ⁹	10000000000	10 ¹⁰
7	1000000000	10 ⁹	10000000000	10 ¹⁰	100000000000	10 ¹¹
8	10000000000	10 ¹⁰	100000000000	10 ¹¹	1000000000000	10 ¹²
9	100000000000	10 ¹¹	1000000000000	10 ¹²	10000000000000	10 ¹³
10	1000000000000	10 ¹²	10000000000000	10 ¹³	100000000000000	10 ¹⁴

Regulation



Op-Amp



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Yijin Wang



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Certified Electronic Technician (CET) National Learning Corporation, 2020-03-15 **Electronic Technician (USPS)**
National Learning Corporation, 2020-02 The Electronic Technician USPS Passbook R prepares you for your test by allowing you to take practice exams in the subjects you need to study Electronic Technician Jack Rudman, 2014-08 The Electronic Technician Passbook prepares you for your test by allowing you to take practice exams in the subjects you need to study It provides hundreds of questions and answers in the areas that will likely be covered on your upcoming exam including but not limited to arithmetic knowledge of tools workplace learning systems troubleshooting and more ASVAB STUDY GUIDE & PRACTICE TESTS 2025-2026 Craig T. Smith, Your ASVAB score isn't just a test result it's the key to your future in the U S Armed Forces This comprehensive 2025 2026 edition by Craig T Smith delivers everything you need to dominate the exam and secure your ideal military occupational specialty MOS Inside this all in one guide you'll discover Strategic Test Mastery Conquer CAT ASVAB adaptive testing with pacing tactics smart guessing techniques and stress management protocols 2 500 Realistic Questions Build test endurance with practice drills and full length exams mirroring current formats Branch Specific Guidance Tailored preparation for Air Force Navy Army and Marine Corps technical combat roles Core Subject Deep Dives Math Bootcamps algebra geometry Vocabulary Domination systems and Paragraph Comprehension tactics Technical Section Expertise Electronics schematics vehicle systems mechanical physics and spatial reasoning Digital Advantage Access flashcards quick reference formulas and performance tracking tools AFQT Optimization Precisely target the 4 critical subtests that determine enlistment eligibility Diagnostic Tools Identify weaknesses with baseline assessments and customized study plans Updated for 2025 requirements this independent guide features insider strategies not found in official materials From foundational arithmetic to advanced electronics each chapter transforms complex concepts into actionable steps with real world military applications Whether you're aiming for Special Operations Cyber Warfare Nuclear Engineering or Aviation roles this system provides the edge to maximize your score potential Includes registration checklists test day protocols and post exam career planning Your mission starts here Equip yourself with the knowledge to excel Disclaimer Not affiliated with or endorsed by the U S Department of Defense or military branches 2025 Craig T Smith All Rights Reserved Electronics Technician 1 & C United States. Naval Education and Training Command, 1976

Assistant Electronic Technician National Learning Corporation, 2020-02 The Assistant Electronic Technician Passbook R prepares you for your test by allowing you to take practice exams in the subjects you need to study It provides hundreds of questions and answers in the areas that will likely be covered on your upcoming exam including but not limited to basic electronics including circuitry schematics and wiring diagrams keeping simple inventory records basic tools and materials for electronic repair meter reading and more **Electronics Technician 2** United States. Bureau of Naval Personnel, 1960

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Electronic Technician (USPS), 2017 The Electronic Technician USPS Passbook prepares you for your test by allowing you to take practice exams in the subjects you need to study It provides hundreds of questions and answers in the areas that will likely be covered on your upcoming exam **CETa Unofficial Practice Questions for the Associate Certified**

Electronics Technician Exam Mike Yu, Examreview, 2021-10-26 The ETA's Associate Certified Electronics Technician CETa certification is designed for technicians with less than two years work experience or training in electronics The exam covers disciplines including electrical theory test equipment circuits telecommunications basics and work procedures This serves as the foundation for ETA's journeyman senior and master specialty and master certification programs 90 questions included We create these self practice test questions module referencing the concepts and principles currently valid in the exam Each question comes with an answer and a short explanation which aids you in seeking further study information For purpose of exam readiness drilling this product includes questions that have varying numbers of choices Some have 2 while some have 5 or 6 We want to make sure these questions are tough enough to really test your readiness and draw your focus to the weak areas Think of these as challenges presented to you so to assess your comprehension of the subject matters The goal is to reinforce learning to validate successful transference of knowledge and to identify areas of weakness that require remediation **The Associate CET Examination Study Guide** Electronics Technicians Association, 1996 Electronic Technician (C-831)

National Learning Corporation, 2018-11 The Electronic Technician Passbook R prepares you for your test by allowing you to take practice exams in the subjects you need to study It provides hundreds of questions and answers in the areas that will likely be covered on your upcoming exam including but not limited to arithmetic knowledge of tools workplace learning systems troubleshooting and more *List of Training Manuals and Correspondence Courses* United States. Naval Education and Training Command, 1986 Aviation Electronics Technician 3 & 2 United States. Bureau of Naval Personnel, 1959 *Electronic Technician*, 1963 Resources in Education, 1998 **Study Guide for CET Examinations** J. A. Sam Wilson, Dick Glass, 1971 Electronics Systems Information Bulletin, 1989 **CET Study Guide** Joseph A. Risse, 1996 Publisher's Note Products purchased from Third Party sellers are not guaranteed by the publisher for quality

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