

Electrical Formulas

These are the Basic Electrical Formulas followed by Ohm's Law.

Variable used in these formulas are as follows:

V = Voltage in Volts

I = Current in Amperes

R = Resistance in Ohms

P = Power in Watts

VOLTAGE FORMULAS

$$V = I \times R, \quad V = P \div I, \quad V = \sqrt{P \times R}$$

Current Formulas

$$I = V \div R, \quad I = V \div P, \quad I = \sqrt{P \div R}$$

Resistance Formulas

$$R = V \div I, \quad R = P \div V^2, \quad R = P \div I^2$$

Power Formulas

$$P = V \times I, \quad P = V^2 \div R, \quad P = I^2 \times R$$

Following are several additional formulas which are useful to calculate different electrical quantities such as, current, Horsepower, kW and kVA for both Single Phase and Three-Phase AC Circuits.

HP = Horsepower

EFE = Efficiency Factor (0.9 when not mentioned)

PF = Power factor (use 0.8 When not mentioned)

kW & kVA = kilowatt & kilo Volt Ampere

AC = Alternating Current

To Find	Single-Phase	Three-Phase
Current, when Motor HP is known	$\frac{HP \times 746}{V \times EFE \times PF}$	$\frac{HP \times 746}{V \times EFE \times PF \times 1.732}$
Amperes, When kW is know	$\frac{kW \times 1000}{V \times PF}$	$\frac{kW \times 1000}{V \times PF \times 1.732}$
Current, When kVA is known	$\frac{kVA \times 1000}{V}$	$\frac{kVA \times 1000}{V \times 1.732}$
kilowatts (kW)	$\frac{V \times I \times PF}{1000}$	$\frac{V \times I \times PF \times 1.732}{1000}$
kW input, when Motor HP is known	$\frac{HP \times 0.746}{EFE}$	$\frac{HP \times 0.746}{EFE}$
kilovolt-Amperes (kVA)	$\frac{V \times I}{1000}$	$\frac{V \times I \times 1.732}{1000}$
Horsepower (HP)	$\frac{V \times I \times EFE \times PF}{746}$	$\frac{V \times I \times EFE \times PF \times 1.732}{746}$

Electrical Formulas

Mark Huberman



Electrical Formulas:

Electrical and Electronics Engineering Formulas Dhivya Nandhini, 2018-11-08 Electrical and Electronics Engineering Formulas shows how concepts evolve out with the help of some equations like the equation for electric current and potential difference. Eventually formulas are used to provide engineering solutions for real world problems. Formulas can be a theory or principle, an equation, a logical relation with numbers, symbols, and variables that signifies the relationship between variables. Simple possession of the individual knowledge and talents assures engineering professionals to design the devices and processes that comprises of engineering inventions and their practices. An engineer must identify how to relate to the knowledge of solved problems and comprehend the present need to synthesize new solutions. The book contains concepts of electricals and electronics symbols, parameters, numbers, units, or any combination of them for a basic understanding of this niche subject. The book serves as a compendium of engineering formulas for Electrical and electronics engineers, university students of engineering, and employees at electrical and electronics companies in general. Author focuses on Engineering formulas to usher so they can never be bored of Engineering. *Electric, Electronic Formulas*, 1993

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with Sample Calculations Charles Michael Holt, Mike Holt Enterprises, Incorporated, 2005-01-01 *Electrical Systems and Motors* Ron Legarski, 2024-08-29 *Electrical Systems and Motors A Practical Guide for Electricians* is an essential resource for electricians engineers students and professionals seeking to deepen their knowledge and expertise in electrical systems This comprehensive guide covers a wide range of topics from the fundamentals of electrical theory to advanced motor control techniques making it a valuable tool for both beginners and experienced professionals This book provides detailed explanations of key concepts such as electrical circuits power distribution motor operations and troubleshooting methods It also includes practical tools like inspection checklists troubleshooting flowcharts and real world case studies that illustrate the application of theoretical knowledge in everyday situations Readers will find in depth coverage of modern electrical practices including the latest standards and safety protocols as well as insights into emerging technologies such as renewable energy systems and smart grids The guide is structured to offer a clear step by step approach to mastering the principles and practices that are critical to the electrical trade Authored by Ron Legarski a seasoned telecommunications and IT solutions expert this book reflects his extensive experience in the field and his commitment to sharing valuable knowledge with the next generation of electrical professionals Whether you are looking to enhance your skills prepare for certification exams or stay updated on industry trends *Electrical Systems and Motors A Practical Guide for Electricians* is the go to reference that will help you succeed in your career Equip yourself with the knowledge and tools you need to excel in the dynamic and ever evolving world of electrical systems This guide is more than just a textbook it s a practical companion that will support your professional growth and ensure your success in the field *The Wizardry of Electrical Calculations* Pasquale De Marco, 2025-04-06 In a world powered by electricity mastering electrical calculations is no longer a luxury but a necessity This comprehensive guide unlocks the secrets of electrical calculations providing a step by step roadmap for anyone seeking to understand and manipulate this fundamental force With clear explanations real world examples and a wealth of illustrations this book demystifies the complexities of Ohm s Law circuits transformers motors generators and distribution systems Electricians engineers technicians and students alike will find invaluable insights within these pages gaining the confidence to tackle any electrical project big or small Delving into the intricacies of electrical calculations this book empowers readers to design install and maintain electrical systems with precision and safety From basic concepts to advanced applications it covers a wide range of topics including load calculations circuit analysis transformer connections motor controls and electrical testing But this book is more than just a technical manual it is a journey of discovery igniting a passion for electrical engineering and inspiring readers to push the boundaries of their knowledge With a focus on fostering a mindset of continuous learning it encourages readers to embrace new technologies and stay up to date with the latest advancements in the field Whether you are a seasoned professional seeking to expand your expertise or a newcomer eager to enter the world of electrical engineering this book is your trusted companion Its clear and engaging writing style makes

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