

Basic Electrical Engineering Formulas And Equations

Electrical Formulas

These are the Basic Electrical Formulas Related to Ohm's Law.

Variables used in these formulas are as follows:

V = Voltage in Volts

I = Current in Amperes

R= Resistance in Ohms

Power = In Watts

Voltage Formulas

$$V=IR, \quad V=PI, \quad V=\sqrt{P \times R}$$

Current Formulas

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

Resistance Formulas

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

Power Formulas

$$P=VI, \quad P=I^2R, \quad P=V^2/R$$

Following are several additional formulas, which are useful for calculating Current, Horsepower, KW, and kVA for both Single Phase & Three Phase AC Current.

HP= Horsepower

EFE = EfficiencyFactor (Use 0.9 when not mentioned)

PF=Power Factor (Use 0.8 when not mentioned)

AC = Alternating Current

| To Find: | Single-Phase | Three Phase |
|----------------------------------|--|--|
| Current, when Motor Hp is known | $\frac{HP \times 746}{V \times EFE \times PF}$ | $\frac{HP \times 746}{V \times EFE \times PF \times 1.73}$ |
| Ampers, when kW is known | $\frac{kW \times 1000}{V \times PF}$ | $\frac{kW \times 1000}{V \times PF \times 1.73}$ |
| Current, when kVA is Known | $\frac{kVA \times 1000}{V \times 1.73}$ | $\frac{kVA \times 1000}{V \times 1.73}$ |
| kilowatts (kW) | $\frac{V \times I \times PF}{1000}$ | $\frac{V \times I \times PF \times 1.73}{1000}$ |
| kW input, when Motor HP is Known | $\frac{HP \times 0.746}{EFE}$ | $\frac{HP \times 0.746}{EFE}$ |
| kilovolt-Amperes (kVA) | $\frac{V \times I}{1000}$ | $\frac{V \times I \times 1.73}{1000}$ |
| Horsepower (HP) | $\frac{V \times I \times EFE \times PF}{746}$ | $\frac{V \times I \times EFE \times PF \times 1.73}{746}$ |

Useful Electrical Formulas

| To Obtain | Single Phase | Three Phase |
|--|--|---|
| Kilowatts | $\frac{V \times L \times PF}{1000}$ | $\frac{1.732 \times V \times L \times PF}{1000}$ |
| kV-A | $\frac{V \times L}{1000}$ | $\frac{1.732 \times V \times L}{1000}$ |
| Horsepower required when generator kW unknown (if generator efficiency is unknown, use 0.93) | $\frac{kW}{0.746 \times \text{Efficiency (Generator)}}$ | $\frac{kW}{0.746 \times \text{Efficiency (Generator)}}$ |
| kW input when motor hp known (if motor efficiency is unknown, use 0.85 x hp) | $\frac{HP \times 0.746}{\text{Efficiency (Motor)}}$ | $\frac{HP \times 0.746}{\text{Efficiency (Motor)}}$ |
| Ampers when motor hp is known | $\frac{HP \times 0.746}{V \times PF \times \text{Efficiency}}$ | $\frac{HP \times 0.746}{1.732 \times V \times PF \times \text{Efficiency}}$ |
| Ampers when kW is known | $\frac{kW \times 1000}{V \times PF}$ | $\frac{kW \times 1000}{1.732 \times V \times PF}$ |
| Ampers when kW-A is known | $\frac{kV-A \times 1000}{V}$ | $\frac{kV-A \times 1000}{1.732 \times V}$ |

Electrical Engineering Formulas

H. Wayne Beaty



Electrical Engineering Formulas:

Pocket Book of Electrical Engineering Formulas Richard C. Dorf, Ronald J. Tallarida, 1993-07-15 Pocket Book of Electrical Engineering Formulas provides key formulas used in practically all areas of electrical engineering and applied mathematics This handy pocket sized guide has been organized by topic field to make finding information quick and easy The book features an extensive index and is an excellent quick reference for electrical engineers educators and students

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 solution 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

The Elements of Mechanical and Electrical Engineering International Correspondence Schools, 1899

The Electrical Engineering Handbook Wai Kai Chen, 2004-11-16 The Electrical Engineer s Handbook is an invaluable reference source for all practicing electrical engineers and students Encompassing 79 chapters this book is intended to enlighten and refresh knowledge of the practicing engineer or to help educate engineering students This text will most likely be the engineer s first choice in looking for a solution extensive complete references to other sources are provided throughout No other book has the breadth and depth of coverage available here This is a must have for all practitioners and students The Electrical Engineer s Handbook provides the most up to date information in Circuits and Networks Electric Power Systems Electronics Computer Aided Design and Optimization VLSI Systems Signal Processing Digital Systems and Computer Engineering Digital Communication and Communication Networks Electromagnetics and Control and Systems About the Editor in Chief Wai Kai Chen is Professor and Head Emeritus of the Department of Electrical Engineering and Computer Science at the University of Illinois at Chicago He has extensive experience in education and industry and is very active professionally in the fields of circuits and systems He was Editor in Chief of the IEEE Transactions on Circuits and Systems Series I and II President of the IEEE Circuits and Systems Society and is the Founding Editor and Editor in Chief of the Journal of Circuits Systems and Computers He is the recipient of the Golden Jubilee Medal the Education Award and the Meritorious Service Award from the IEEE Circuits and

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Engineering Students Herbert Bristol Dwight, 2015-06-25 Excerpt from *Transmission Line Formulas for Electrical Engineers and Engineering Students* The object of this book is to compile a set of instructions for engineers which will enable them to make electrical calculations for transmission lines with the least possible amount of work The chart and working formulas have for the most part been developed independently by the author Where the same or similar methods have been previously published the fact is generally stated in the footnotes but it has not been found possible to make these references absolutely complete The second part of the book is for reference and contains the derivation of the principal formulas used in connection with transmission lines As many recent articles on transmission lines make use of formulas which are only roughly approximate or are even incorrect a reliable collection of formulas with the method of obtaining them should be found valuable It should not be presumed because the second part of the book requires the use of the integral calculus that the working formulas will require a knowledge of higher mathematics The first five or six chapters are complete in themselves and are planned for the use of those who have an ordinary acquaintance with alternating current calculations About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

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