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=txR, V=P/I, V= \PxR

I = V/R , I=P/V , I= \P/R

Resistance Formulas R=VII. R=P/V², R=P/I²

Power Formulas PeVxl. PeV/R. PelxR 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 = A	Iternating	Current
To Find:	Single-Phase	Three Phase
Current, when	HP×746	HP x 746
Motor Hp is known	V×EFE×PF	V xEFE x PF x 1.73
Ampers, when VIV is knon	JAN = 1000	KW x 1000 V x PF x 1.73
Current, when KVA is Known	Clvil	WA x 1000 V x 1.73
klowatts	Vx1xPF	Vx1xPFx1.73
(kW)	1000	1000
kW input, when	HP x 0.746	HP x 0.746
Motor HP is Known	EFE	EFE
kilovolt-Amperes	V×1	Vx1x1.73
(kVA)	1000	1000
Horsepower	VxIIEFEXPF	V x 1:EFE x PF x 1.73
(HP)	746	748

To Obtain	Single Phase†	Three Phase†
Klowatts	V x L x PF 1000	1.732 × V × L × PF 1000
KV-A	V×L 1000	1.732 × V × L 1000
Horsepower required when generator kW unknown (if generator efficiency is unknown, use 0.93)	0.746 x Efficiency (Generator)	kW 0.745 x Efficienc (Generator)
kW input when motor hp known (if motor effi- ciency is unknown, use 0.85 x hp)	HP x 0.746 Efficiency (Motor)	HP x 0,746 Efficiency (Motor
Amperes when motor hp is known	HP x 0.746 V x PF x Efficiency	HP × 0.746 1.732 × V × PF × Efficiency
Ampères when KW is known	WW x 1000 V x PF	kW × 1000 1.732 × V × PF
Amperes when kW-A is known	$\frac{\text{MV-A} \times 1000}{\text{V}}$	kV-A × 1000 1.732 × V

All Electrical Engineering Equation And Formulas

Michael Brown

All Electrical Engineering Equation And 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 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 Pocket Book of Electrical Engineering Formulas Richard C. Dorf, 2018-04-27 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 guick and easy The book features an extensive index and is an excellent guick reference for electrical engineers educators and students Handbook of Industrial Engineering Equations, Formulas, and Calculations Adedeji B. Badiru, Olufemi A. Omitaomu, 2010-09-17 The first handbook to focus exclusively on industrial engineering calculations with a correlation to applications Handbook of Industrial Engineering Equations Formulas and Calculations contains a general collection of the mathematical equations often used in the practice of industrial engineering Many books cover individual areas of engineering 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

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Complex Variables and Partial Differential Equations: For the Gujarat Technological University (GTU) Ravish R Singh & Mukul Bhatt, This book has been designed specifically for the Gujarat Technological University GTU syllabus and for the students of engineering in their Third Semester Eight dedicated chapters are set to sequentially cover each module of the syllabus and are compounded by the tutorial technique i e theory followed by example s so that the learner develops an increased sense of conscious intellection This exceptional mix of theory and application caters to all types of requirements be it the student or the teacher Not only is the syllabus rigorously followed but each topic has also been treated with the end examination in sight Concepts are well aided with solved examples of different complexities so that every learner Handbook of Power Systems Engineering with Power Electronics Applications Yoshihide understands the topic at hand Hase, 2012-11-20 Formerly known as Handbook of Power System Engineering this second edition provides rigorous revisions to the original treatment of systems analysis together with a substantial new four chapter section on power electronics applications Encompassing a whole range of equipment phenomena and analytical approaches this handbook offers a complete overview of power systems and their power electronics applications and presents a thorough examination of the fundamental principles combining theories and technologies that are usually treated in separate specialised fields in a single unified hierarchy Key features of this new edition Updates throughout the entire book with new material covering applications to current topics such as brushless generators speed adjustable pumped storage hydro generation wind generation small hydro generation solar generation DC transmission SVC SVG STATCOM FACTS active filters UPS and advanced railway traffic applications Theories of electrical phenomena ranging from DC and power frequency to lightning

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