

Handbook Of Electronics Calculations For Engineers Technicians

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ELECTRONIC FORMULAS Ohm's Law Formulas for D-C Circuits. Ohm's Law Formulas for A-C Circuits and Power Factor. In the above formulas ϕ is the angle of lead or lag between current and voltage and $\cos \phi = P/EI$ = power factor or pf. Note: Active power is the "resistive" power and equals the equivalent heating effect on water.

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The following table presents some common calculations using Ohm's Law and Joule's Law. In these calculations: V = voltage (in volts) I = current (in amps) R = resistance (in ohms) P = power (in watts) Unknown Value. Formula. Voltage.

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The author, who has himself designed multitudes of projects and circuits during his life, publishing many books and hundreds of articles in electronics magazines and teaching electronics, has collected an assortment of all basic information necessary for calculations needed when designing new projects or solving a problem.

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