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R- electrical resistance in ohms, L- inductance in henrys, C- capacitance in farads, f - frequency in hertz, t- time in seconds, $\pi \approx 3.14159$; $\omega = 2\pi f$ - angular frequency; j - imaginary unit (j

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This page briefly clarifies what's referred to as electrical engineering (EE) and provides basic formulas and theorems. Electrical engineering is a discipline that deals with electricity, magnetism and their applications. EE applications

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include electronics, power conversion, data communications, computer science, information technologies, and other.

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Formula : $C_{Total} = C_1 + C_2 + C_3 + \dots + C_n$ Where, C_1, C_2, \dots, C_n are the individual capacitors values C_{Total} is

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the total capacitors value in parallel

List of All Electrical Engineering Formulas

Common electrical units used in formulas and equations are: Volt - unit of electrical potential or motive force - potential is required to send one ampere of current through one ohm of resistance; Ohm - unit of resistance - one ohm is the resistance offered to the passage of one ampere when impelled by one volt; Ampere - units of current - one ampere is the current which one volt can send ...

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As a follow up to the previous video on linear power supplies, we take a look at the working principle behind switch mode power supplies that are present in almost every modern electronic gadget ...

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Switch Mode Power Supply (SMPS) Working: Explained | #101

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