

Quantity	DC	Single Phase AC	Three Phase AC
Current (I) Amp	$I = V/R$ $I = P/V$ $I = \sqrt{P/R}$	$I = P / (V \times \cos\theta)$ $I = (V/Z)$	$I = P / \sqrt{3} \times V \times \cos\theta$
Voltage (V) Volts	$V = I \times R$ $V = P / I$ $V = \sqrt{(P \times R)}$	$V = P/(I \times \cos\theta)$ $V = I \times Z$	$V_L = \sqrt{3} V_{PH}$ or $V_L = \sqrt{3} E_{PH}$ $V_L = V_{PH}$
Power (P) Watts	$P = IV$ $P = I^2 R$ $P = V^2/R$	$P = V \times I \times \cos\theta$ $P = I^2 \times R \times \cos\theta$ $P = (V^2/R) \times \cos\theta$	$P = \sqrt{3} V_L I_L \cos\Phi$ $P = 3 V_{PH} I_{PH} \cos\Phi$
Resistance (R) Ω	$R = V/I$ $R = P/I^2$ $R = V^2/P$	$Z = \sqrt{(R^2 + X_L^2)}$ $Z = \sqrt{(R^2 + X_C^2)}$ $Z = \sqrt{(R^2 + (X_L - X_C)^2)}$  WWW.ELECTRICALTECHNOLOGY.ORG	

Basic Equations Of Engineering

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