

$$\eta_{sync} = \frac{120f}{P}$$

$$s = \frac{\eta_{sync} - \eta_m}{\eta_{sync}} * 100\%$$

$$\eta_m = (1 - s) \eta_{sync}$$

$$\eta_{slip} = \eta_{sync} - \eta_m$$

$$\omega_m = (1 - s) \omega_{sync}$$

$$kVA = 3V_{ph} I_{ph} \times 10^{-3} \quad \tau_{ind} = \frac{P}{\omega_m}$$

$$I_L = \frac{S_{start}}{\sqrt{3} V_T} \quad T = \frac{3}{2\pi\eta_s} X \frac{sE_2^2 R_2}{R_2^2 + (sX_2)^2}$$

Formulas For Induction Motor

**American Institute of Electrical
Engineers**



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