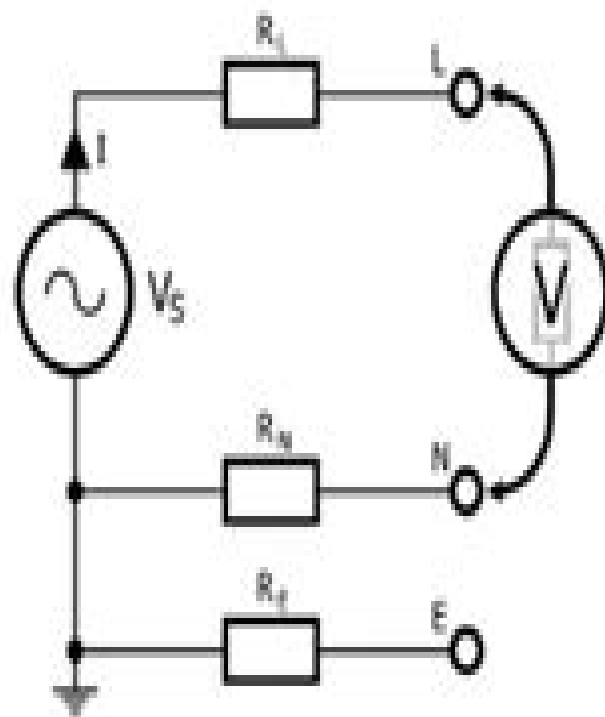


How to Calculate Short Circuit Current?



$$I = I_T$$

$$V = V_S - I_T(R_L + R_N)$$

$$Z_{LN} = R_L + R_N = \frac{V_S - V}{I_T}$$

$$PSCC = \frac{V_S}{Z_{LN}}$$

$$MVA_{base} = \sqrt{3}V_{base}I_{base}$$

$$I_{base} = \frac{MVA_{base}}{\sqrt{3}V_{base}}$$

$$Z_{base} = \frac{V_{base}}{I_{base}} = \frac{\sqrt{3}V_{base}^2}{MVA_{base}}$$

$$Z_{pu} = \frac{Z}{Z_{base}}$$

$$I_{SC} = \frac{V_{base}}{Z} = \frac{V_{base}/Z_{base}}{Z/Z_{base}} = \frac{I_{base}}{Z_{pu}}$$



Electrical 4 U

Short Circuit Current Rating Calculator

SB Merriam

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the SB Merriam text.

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