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## 1 Formula

$$\delta = \sqrt{\frac{2}{\omega\mu\sigma}}$$

$\omega$ : is  $2\pi$  times the frequency  $f$  of operation in Hertz

$\mu$ : permeability of the conductor in  $\frac{H}{m}$

$\sigma$ : conductance in  $\frac{mhos}{m}$