

Source

$|V|$ vs f
 $|I|$ vs f

mis line

and lines

$\beta = \frac{1}{\sqrt{\mu \epsilon}} \omega$

$\frac{1}{8\pi^2 M_0}$
 $H_0 - 4\pi M_0 \frac{1}{3}$
 ΔH

$\sim R/H_0$
 Resonant freq.

Circuit element

$G_0 = \frac{1}{R_0} = \frac{d^2}{\mu_0 V \omega_0 Q_0}$
 $L_0 = \frac{\mu_0 V \omega_0}{\omega_0 d^2}$
 $C_0 = \frac{1}{\omega_0^2 L_0}$



