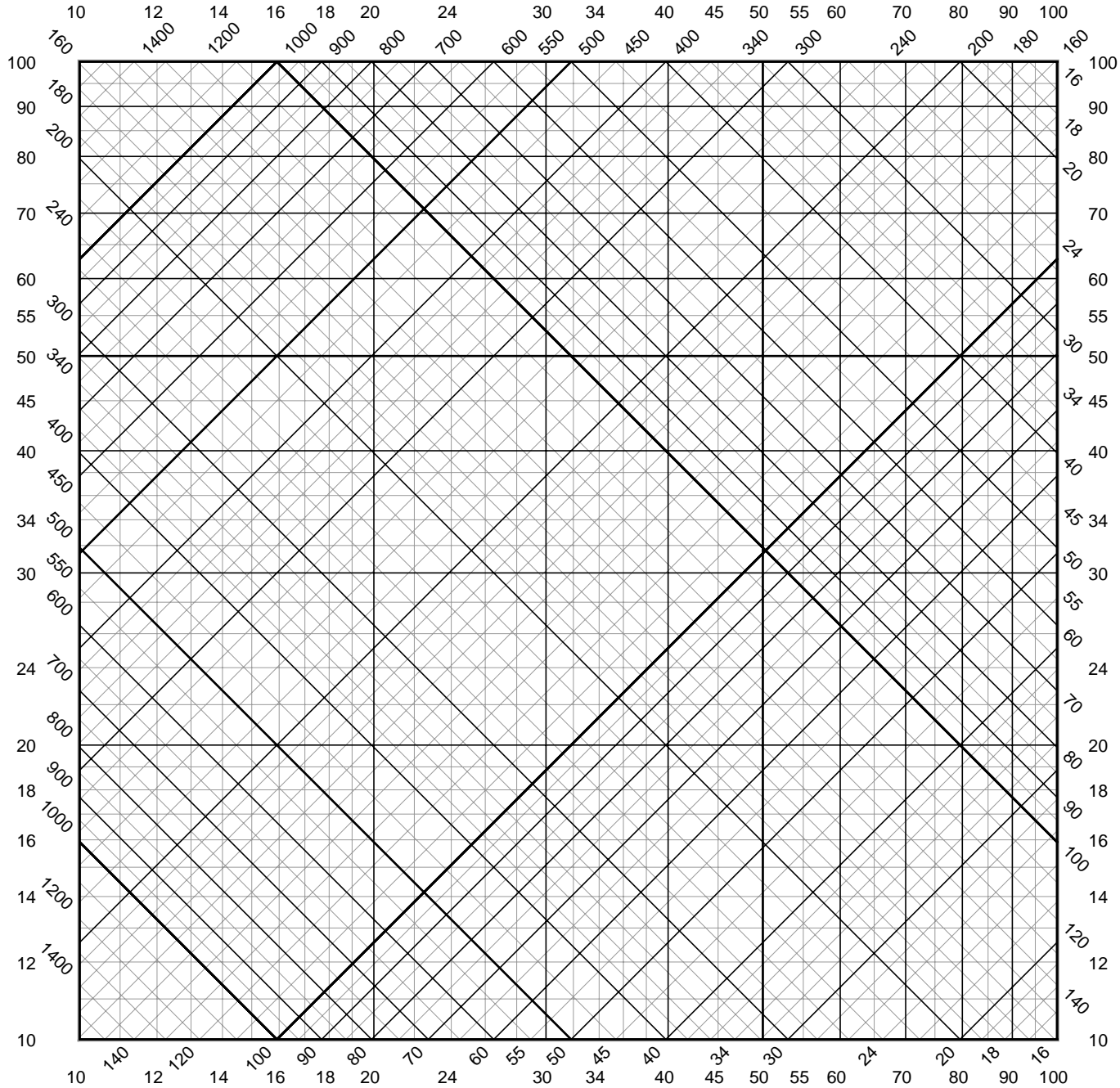


# R - L - C - f Nomogram

(The RF-Wallpaper)



$$\omega = 2\pi f$$

$$|X_L| = \omega L$$

$$|X_C| = \frac{1}{\omega C}$$

$$\omega^2 = \frac{1}{LC}$$

