$$\begin{cases} 24 \\ 23 \\ 3 \end{cases} = 2$$

$$\frac{2}{2}$$

$$\frac{2}{3}$$

$$\frac{2}$$

$$2 = \frac{(2_{1} + 2_{1} + 2_{4}) 2_{3}}{2_{1} + 2_{1} + 2_{4} + 2_{3}}$$

$$2_{1} = R$$

$$Z_1 = \frac{7}{i\omega C} \quad Z_3 = Z_4 = i\omega L$$

$$2 + \frac{1}{1uc} + 7uL) \tau u L$$

$$2 + \frac{1}{1uc} + 2\tau u L$$