④ Desnormalización

$C = 100\,nF$

$C = \bar{C}\,\frac{1}{\Omega_w \Omega_z} = \frac{1}{8}\,\frac{1}{2\pi \cdot 1500}\cdot\frac{1}{\Omega_z} = 100\,nF$

$\Omega_z = \frac{1}{8\,2\pi 1500 \cdot 100\,nF} = 132{,}63\,\Omega$

$L = \bar{L}\cdot\frac{\Omega_z}{\Omega_w} = 1\cdot\frac{132{,}63}{2\pi\cdot 1500} = 0{,}014\,H$

$R = \bar{R}\,\Omega_z = \sqrt{8}\cdot 132{,}63 = 375{,}13\,\Omega$