T [s]	f=1/T [Hz]	$\omega=2\cdot\pi\cdot f$ [rad/s]	2Uo [V]	2Yo [V]	$A(\omega)=20\cdot\log(2Yo/2Uo)$ [db]	t [s]	$\varphi(\omega)= - \omega\cdot t$ [rad]	$\psi(\omega)=\varphi(\omega)\cdot 180º/\pi$ [grados]