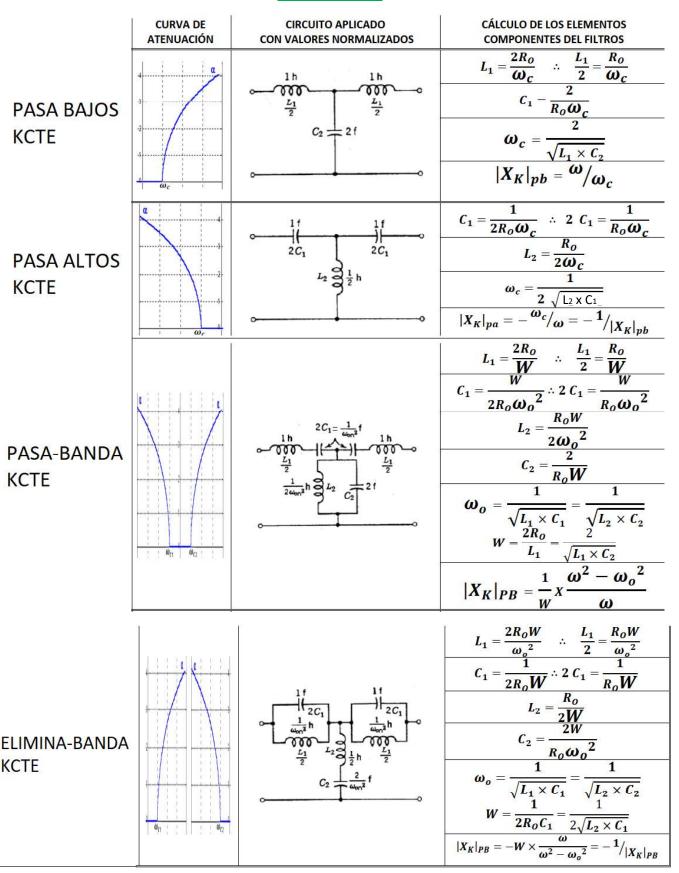
## **FILTROS K-CTE**



 $R_o$  = Impedancia de carga;  $\omega_c$  = Pulsación de corte (pb y pa );  $\omega_1$  = Pulsación de corte inferior;  $\omega_2$  = Pulsación de corte superior; W = Ancho de banda =  $\omega_2$ - $\omega_1$  y  $\omega_0$  = Pulsación de Resonancia.

$$AB = W = \omega_{c2} - \omega_{c1} \qquad \qquad \omega_0 = \sqrt{\omega_{c2} \cdot \omega_{c1}}$$