



~~LOW~~ LOW PASS BAND FILTER
12 dB PER OCTAVE

~~$L = (Z \cdot Hz) \cdot 225$~~ $L = (Z \cdot Hz) \cdot 225$

$$C = \frac{1'000'000}{(8,88 \cdot Hz \cdot Z)}$$

Z = IMPEDANCE OF THE SPEAKER
Hz = CUTOFF FREQUENCY

