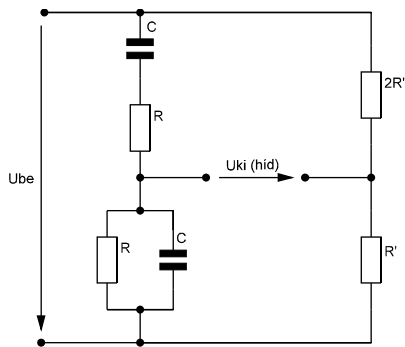
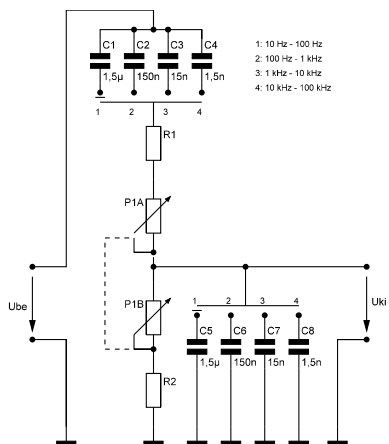
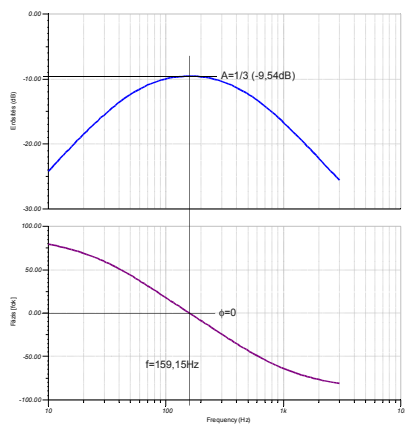


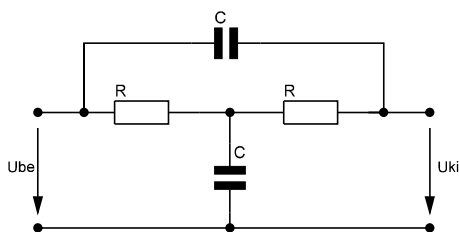
Wien-hidas



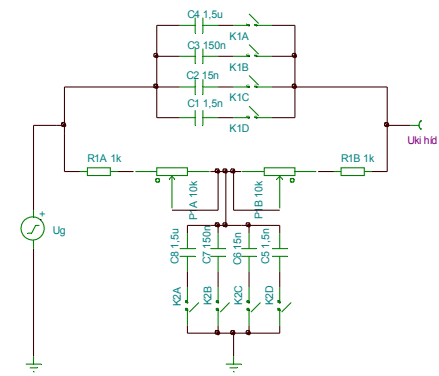
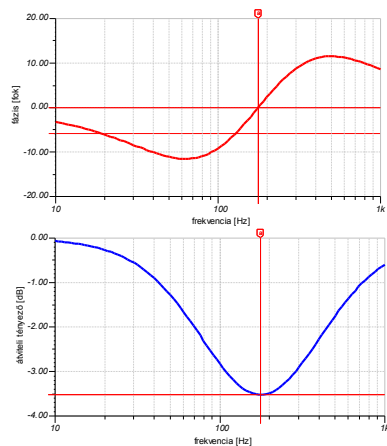
$$f_0 = \frac{1}{2 \cdot \pi \cdot RC}$$



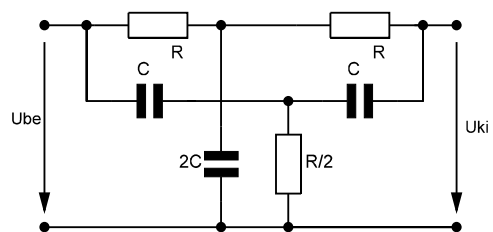
Áthidalt T-tagos



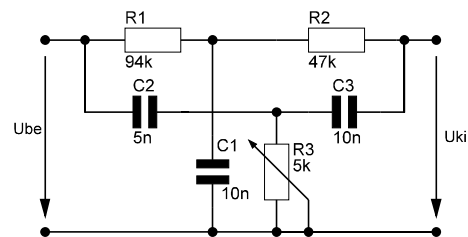
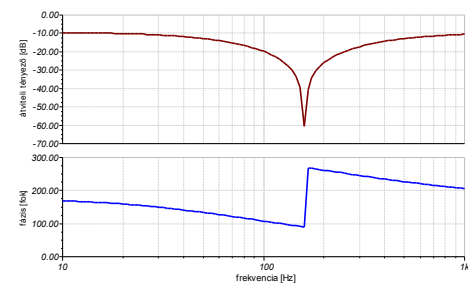
$$f_{0_{szimmetrikus}} = \frac{1}{2 \cdot \pi \cdot RC}$$



Kettős T-tagos

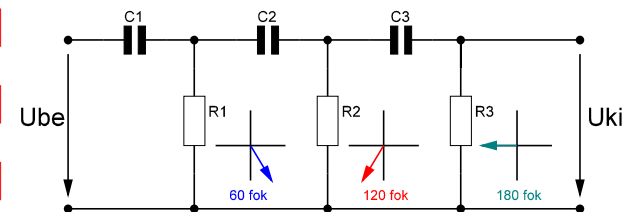


$$f_0 = \frac{1}{2 \cdot \pi \cdot R \cdot C}$$

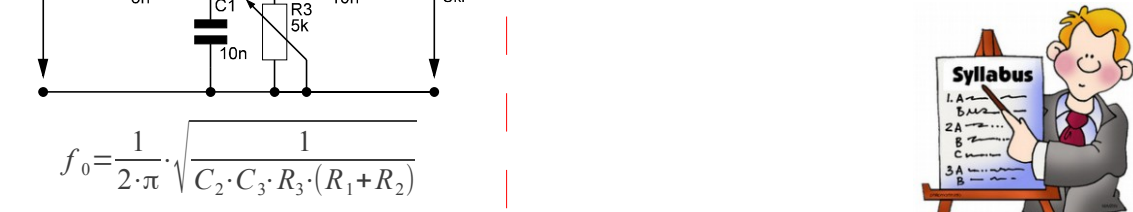
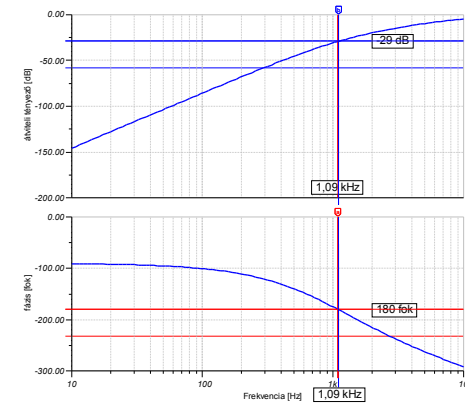


$$f_0 = \frac{1}{2 \cdot \pi} \cdot \sqrt{\frac{1}{C_2 \cdot C_3 \cdot R_3 \cdot (R_1 + R_2)}}$$

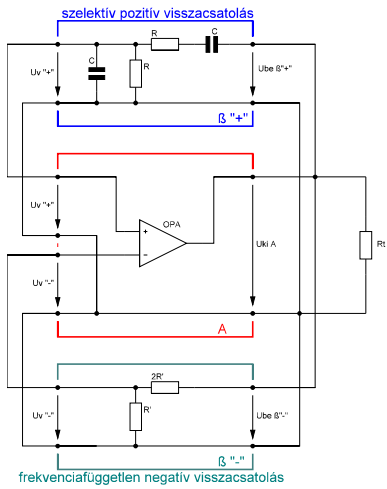
Fázistolós



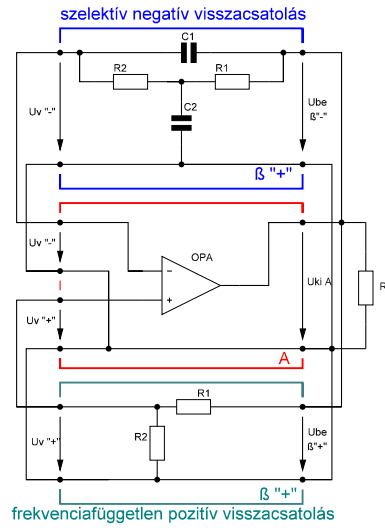
$$f_0 = \frac{1}{2 \cdot \pi \cdot RC \cdot \sqrt{6}}$$



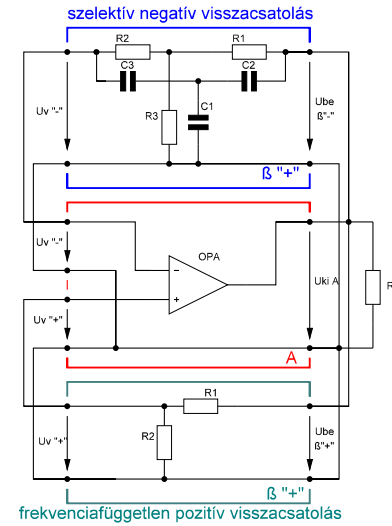
Wien-hidas



Áthidalt T-tagos



Kettős T-tagos



Fázistolós

