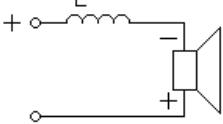
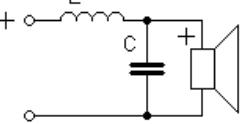
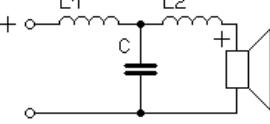
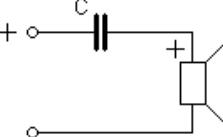
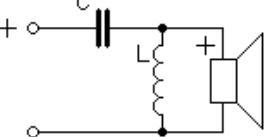
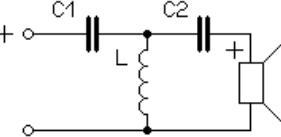
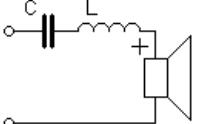
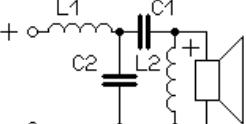
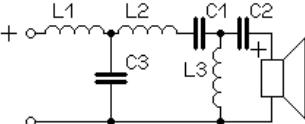


	<i>6 dL / oct.</i>	<i>12 d3 / oct.</i>	<i>18 d3 / oct.</i>
<i>dolní propust LP</i>			
	$L = \frac{Z_h}{2\pi f_{dd}}$	$L = \frac{Z_h}{\pi f_{dd}}, \quad C = \frac{1}{4\pi f_{dd} Z_h}$	$L_2 = \frac{Z_h}{4\pi f_{dd}}, \quad C = \frac{2}{3\pi f_{dd} Z_h}, \\ L_1 = 3L_2$
<i>horní propust HP</i>			
	$C = \frac{1}{2\pi f_{dh} Z_v}$	$L = \frac{Z_v}{\pi f_{dh}}, \quad C = \frac{1}{4\pi f_{dh} Z_v}$	$C_1 = \frac{1}{3\pi f_{dh} Z_v}, \quad L = \frac{3Z_v}{8\pi f_{dh}} \\ C_2 = 3C_1$
<i>pásmová propust BP</i>			
	$C = \frac{1}{2\pi f_{dd} Z_s}, \quad L = \frac{Z_s}{2\pi f_{dh}}$	$f_3 = f_{dd} \sqrt{\frac{f_{dh}}{f_{dh} - f_{dd}}}, \\ f_4 = f_3 \frac{f_{dh} - f_{dd}}{f_{dd}}, \\ L_1 = \frac{Z_s}{\pi f_4}, \quad C_2 = \frac{1}{4\pi f_4 Z_s}, \\ L_2 = \frac{Z_s}{\pi f_3}, \quad C_1 = \frac{1}{4\pi f_3 Z_s}$	$f_3 = f_{dd} \sqrt{\frac{f_{dh}}{f_{dh} - f_{dd}}}, \\ f_4 = f_3 \frac{f_{dh} - f_{dd}}{f_{dd}}, \\ L_2 = \frac{Z_s}{4\pi f_4}, \quad L_1 = 3L_2, \\ C_3 = \frac{2}{3\pi f_4 Z_s}, \quad C_1 = \frac{1}{3\pi f_3 Z_s}, \\ C_2 = 3C_1, \quad L_3 = \frac{3Z_s}{8\pi f_3}$