Lowpass-to-highpass	Transformation $s_n \rightarrow \frac{\omega_c}{s}$ with ω_c the cutoff frequency	
Element	Impedance	New element value
L_n	$s_n L_n = \frac{\omega_c L_n}{s}$	$C = \frac{1}{\omega_c L_n}$
C_n	$\frac{1}{s_n C_n} = \frac{s}{\omega_c C_n}$	$L = \frac{1}{\omega_c C_n}$