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