Lowpass-to-bandstop	Transformation $s_n \rightarrow \dfrac{1}{\dfrac{\omega_o}{B}\left(\dfrac{s}{\omega_o}+\dfrac{\omega_o}{s}\right)}$	
Element	Impedance	New element values
		L and C in parallel
L_n	$s_n L_n = \dfrac{L_n}{\dfrac{\omega_o}{B}\left(\dfrac{s}{\omega_o}+\dfrac{\omega_o}{s}\right)}$	$L = \dfrac{BL_n}{\omega_o^2} \qquad C = \dfrac{1}{BL_n}$
		L and C in series
C_n	$\dfrac{1}{s_n C_n} = \dfrac{\dfrac{\omega_o}{B}\left[\dfrac{s}{\omega_o}+\dfrac{\omega_o}{s}\right]}{C_n}$	$L = \dfrac{1}{BC_n} \qquad C = \dfrac{BC_n}{\omega_o^2}$