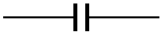
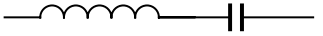
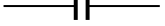
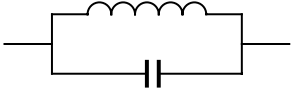
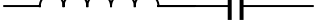
Elements of lowpass filter	Corresponding elements of the denormalized		
	Highpass	Bandpass	Bandstop
L_n	$C = 1/(L_n\omega_c)$ 	$L = L_n/B$  $C = B/(\omega_o^2 L_n)$	$L = L_n B/\omega_o^2$ $C = 1/(BL_n)$
C_n 	$L = 1/(C_n\omega_c)$	$L = B/(\omega_o^2 C_n)$  $C = C_n/B$	$L = 1/(BC_n)$  $C = C_n B/\omega_o^2$