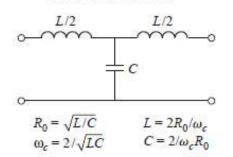
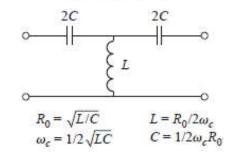
Low-Pass

High-Pass

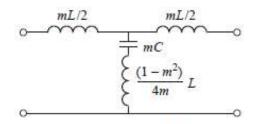
Constant-k T section



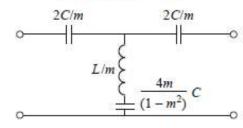
Constant-k T section



m-derived T section



m-derived T section



L, C Same as constant-k section

$$m = \begin{cases} \sqrt{1 - (\omega_c/\omega_\infty)^2} & \text{for sharp-cutoff} \\ 0.6 & \text{for matching} \end{cases}$$

L, C Same as constant-k section

$$m = \begin{cases} \sqrt{1 - (\omega_{\infty}/\omega_c)^2} & \text{for sharp-cutoff} \\ 0.6 & \text{for matching} \end{cases}$$

Bisected-π matching section

Bisected-π matching section

