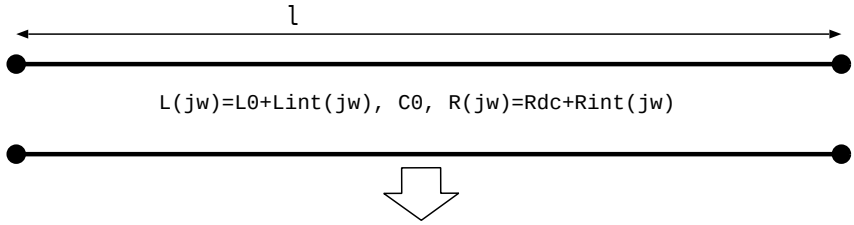

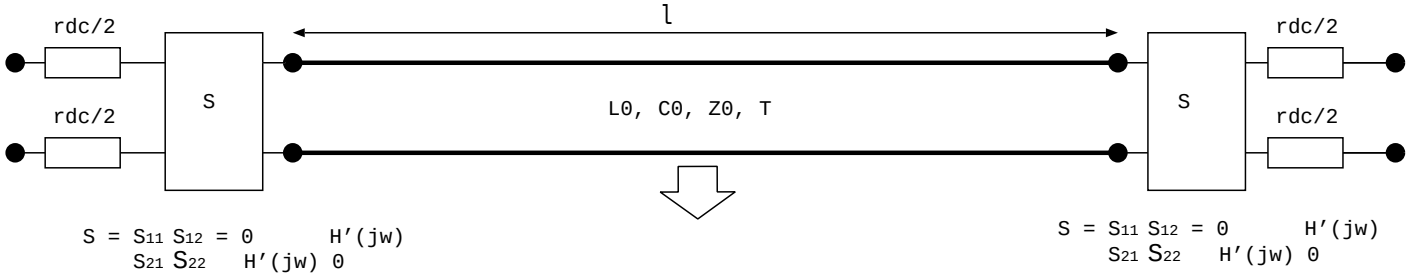

$$S = \begin{matrix} S_{11} & S_{12} \\ S_{21} & S_{22} \end{matrix} = \begin{matrix} 0 & H'(jw) \\ H'(jw) & 0 \end{matrix}$$

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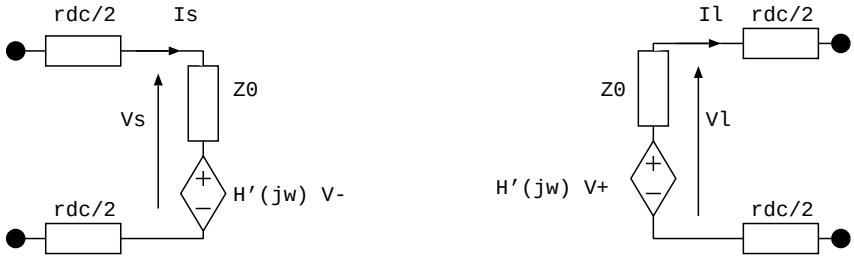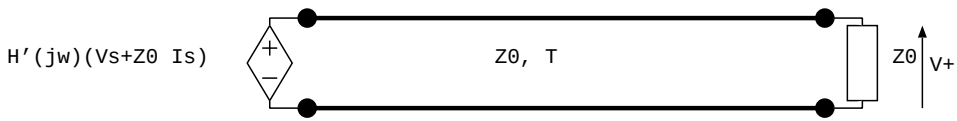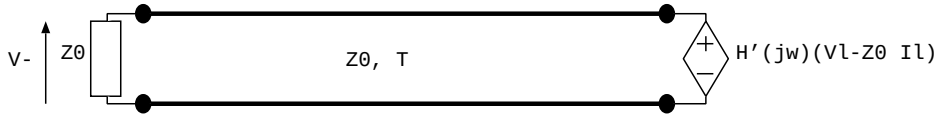
$H'(jw)=sqrt(H(jw))$