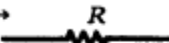
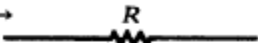
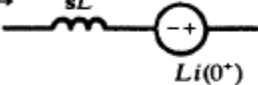
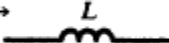
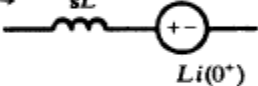
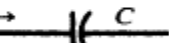
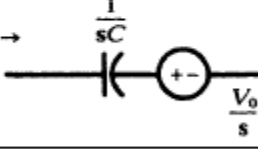
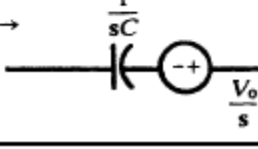


Circuitos equivalentes en Laplace

Table 16-2

Time Domain	s-Domain	s-Domain Voltage Term
$i \rightarrow$ 	$I(s) \rightarrow$ 	$RI(s)$
$i \rightarrow$  $\rightarrow i(0^+)$	$I(s) \rightarrow$ 	$sLI(s) + Li(0^+)$
$i \rightarrow$  $\leftarrow i(0^+)$	$I(s) \rightarrow$ 	$sLI(s) + Li(0^+)$
$i \rightarrow$  $+V_0^-$	$I(s) \rightarrow$ 	$\frac{I(s)}{sC} + \frac{V_0}{s}$
$i \rightarrow$  $-V_0^+$	$I(s) \rightarrow$ 	$\frac{I(s)}{sC} - \frac{V_0}{s}$