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circuits for $t > 0$. Table 6-2: General
solution for second-order circuits
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values for the circuit in Fig. 6-19.
Table 6-4: Parts for the Multisim

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Solution: (a) $100e^{0.5z} = 10$

$100e^{0.5z} = 10 \quad e^{0.5z} = 0.1$

$0.5z = \ln 0.1 = -2.3 \quad z = -4.6 \text{ m}$: (b)

$100e^{0.5z} = 1 \quad z = \ln 0.01 \quad 0.5 = -9.2$

m : (c) $100e^{0.5z} = 106 \quad z = \ln 108.$

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0:5 =37 m: Fawwaz T. Ulaby and
Umberto Ravaioli, Fundamentals of
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 $F_e 3 = F_e 31 + F_e 32$ Forces F_e
 31 and $F_e 32$ are equal in
magnitude, with $F_e 31$ pointing
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