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which leads to  $v_1 =$

$3i_s$ ,  $v_2 = -15i_s$   $i_0 =$

$v_2/50 = -15i_s/50$

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$-15/50 = -0.3$  (1)

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 $= (16/5) \text{ mA} = 3.2 \text{ mA}.$

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A simple electric  
circuit is shown in Fig.  
1.1. It consists of  
three basic elements:  
a battery, a lamp, and  
connecting wires.

Such a simple circuit  
can exist by itself; it  
has several  
applications, such as  
a flash-light, a search

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light, and so forth. A complicated real circuit is displayed in Fig. 1.2, representing the schematic diagram for a radio receiver. Although it seems complicated, this circuit can be analyzed using the techniques we cover in this book.

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