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ELECTRICITY works – working
principle [7.2-3]

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[1.5-1] Introduction to
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1.1 Introduction. A circuit consists of electrical elements connected together. Engineers use electric

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circuits to solve problems
that are important to modern
society. In particular:
Electric circuits are used
in the generation,
transmission, and
consumption of electric
power and energy.

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Technology (E1105) Civil

Engineering Dep. Sheet (1)

1- Two electric circuits,
represented by boxes A and
B, are connected as shown in
Fig.1. The reference
direction for the current i
in the interconnection and

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the reference polarity for
the voltage v across the
interconnection are as shown
in the figure.

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In Simple terms an
electronic circuit is a

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closed pathway for electrons to flow. The Electric Current in a circuit flows from positive to negative while electrons flow from negative to positive. So when the switch is on the path is complete and

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electricity passes through
enabling the bulb to light
up, while when the switch is
not on, there is a break in
the flow of electricity and
the bulb does not light up.

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Reviews. 17. 1. Problem
P8.3-3. The circuit shown in
Figure P 8.3-3 is at steady
state before the switch
closes at time $t = 0$.
Determine the capacitor
voltage $v(t)$ for $t > 0$. Step-

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by-Step Solution: Step 1 of
3.

**The circuit shown in Figure
P 8.3-3 is at steady state**

...

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Introduction to Electric
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18, voltage reference

direction should be + on the
right in part B: Page 28,

caption for Figure 2.3-1:

"current" instead of

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"cuurent"Page 41, line 2:

"voltage or current" instead
of "voltage or circuit"Page
41, Figure 2.8-1 b ...

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