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amplitude (5 vs. 10) of the original, and the lower bumps are the same. 3.7 In steady state dc, the capacitor is equivalent to an open c
steady state

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through the load is constant, and the diode is reverse biased (i.e., there is no diode current). When the switch is opened, the inductor g
voltage to oppose a decrease in current.

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A fundamental part of many mechatronic systems is a measurement system composed of the three basic parts illustrated in Figure 1.3: a sensing device that converts a physical input into an output, usually a voltage. The signal processor performs filtering, amplification, or conditioning on the transducer output.

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