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Problem The voltage across a 5-k resistor is 16 V. Find the current through the resistor. Solution $v = iR$ $i = v/R = (16/5) \text{ mA} = 3.2 \text{ mA}$ fChapter 2, Solution 2 $p = v^2/R$ $R = v^2/p = 14400/60 = 240 \text{ ohms}$ fChapter 2, Solution 3 For silicon, $6.4 \times 10^2 \text{ -m. A r } 2$.

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The current entering the positive terminal of a device is $i(t) = 3e^{-2t}$ A and the voltage across the device is $v(t) = 5 \frac{di}{dt}$ V. (a) Find the charge delivered to the device between $t = 0$ and $t = 2$ s. (b) Calculate the power absorbed. (c) Determine the energy absorbed in 3 s.

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