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$W = Pt$   $P = I2 R = (5 A)2 (47 \Omega) = 1175 W$   $t = W/1175 J/25 = P W = 0.0213 s = 21.3 ms$  Section 4-2 Power in an Electric Circuit 17.  $RL = A2 V75 = I V = 37.5 \text{ mW}$  18.  $P = VI = (5.5 V)(3 \text{ mA}) = 16.5 \text{ mW}$  19.

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The 8th edition of this acclaimed book provides practical coverage of electric circuits. Well-illustrated and clearly written, the book contains a design and page layout that enhances visual interest and ease of use. The organization provides a logical flow of subject matter and the pedagogical features assure maximum comprehension. Some key features include: "Symptom/Cause" problems, and exercises on Multisim circuits. Key terms glossary--Furnished at the end of each chapter. Vivid illustrations. Numerous examples in each chapter--Illustrate major concepts, theorems, and methods. This is a perfect reference for professionals with a career in electronics, engineering, technical sales, field service, industrial manufacturing, service shop repair, and/or technical writing.

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