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b. What is the resistance of the lightbulb?  $P = \frac{V^2}{R}$   $R = \frac{V^2}{P} = \frac{(115 \text{ V})^2}{60 \text{ W}} = 219 \text{ } \Omega$  3. A circuit is set up as shown in ...

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speed calculated in Example Problem 2 for the speed of sound in air at 27°C.  $v = 347 \text{ m/s}$  at 27°C Resonance spacing gives  $\lambda = 2 \times 0.202 \text{ m} = 0.404 \text{ m}$   $f = \frac{v}{\lambda} = \frac{347 \text{ m/s}}{0.404 \text{ m}} = 859 \text{ Hz}$  21. A bugle can be thought of as an open pipe. If a bugle were straightened out, it would be 2.65-m long. a. If the speed of sound is 343 m/s, find

**CHAPTER 15 Sound**

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