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15.1 Properties and Detection of Sound pages 403–410 page 410 11. Graph The eardrum moves back and forth in response to the pressure variations of a sound wave. Sketch a graph of the displacement of the eardrum versus time for two cycles of a 1.0-kHz tone and for two cycles of a 2.0-kHz tone. 12. Effect of Medium List two sound charac-

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15 36 Nm 6.67 10 1.67 10 kg kg 510 m 710 N F -- -- -- $\left(\frac{1}{4\pi\epsilon_0} \right) \frac{q_1 q_2}{r^2} = \left(\frac{1}{4\pi(8.85 \times 10^{-12} \text{ C}^2/\text{N}\cdot\text{m}^2)} \right) \frac{(1.60 \times 10^{-19} \text{ C})^2}{(5.10 \times 10^{-15} \text{ m})^2} = 710 \text{ N}$ Paraphrase The gravitational force between two protons that are 5 fm apart is 710 N $\times -36$. 2. Given $r = 5 \text{ fm} = 510 \text{ m} \times -15$ Required electrostatic force (Fe) Analysis and Solution Use the equation $F = k \frac{q_1 q_2}{r^2}$, where q_1 and q_2 represent the charge on each proton, $1.60 \times 10^{-19} \text{ C}$ $\times -19$. $\left(\frac{1}{4\pi(8.85 \times 10^{-12} \text{ C}^2/\text{N}\cdot\text{m}^2)} \right) \frac{(1.60 \times 10^{-19} \text{ C})^2}{(5.10 \times 10^{-15} \text{ m})^2} = 710 \text{ N}$

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