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CHAPTER 27:WAVE OPTICS

conditions set down for a wave. Since $\psi = A \cos(kx - \omega t)$ this function is a solution of the wave equation. However, $(y, 0)$ A_y is unbounded, so cannot represent a localized wave profile. $2.32 \text{ k } 3 \text{ } 10 \text{ } 6 \text{ m } 1, \text{ } 9 \text{ } 1014 \text{ Hz, } /k \text{ } 3 \text{ } 108 \text{ m/s. } 2.33 /$

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