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cannot represent a
localized wave profile.
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2.32 $k = 3 \times 10^6 \text{ m}^{-1}$, $\omega = 9 \times 10^{14} \text{ Hz}$, $v = k^{-1} \omega = 3 \times 10^8 \text{ m/s}$. 2.33 ...

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1. Chapter 2 Solutions.
Chapter 2 Solutions
2.1. $z = z_0 + z_1 e^{-i(kz - \omega t)}$
 $2(z_0 + z_1 e^{-i(kz - \omega t)}) = z_0 + z_1 e^{-i(kz - \omega t)}$

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wide"opening"acts"as"
a single"slit."Using"the
"equation" $D \sin\theta = m$
 λ , where $m = 1$,"we can
"determine"the"angle"f
or"first minimum:"

CHAPTER 27:WAVE OPTICS

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a wave. Since $\psi = A e^{i(kx - \omega t)}$, this function is a solution of the wave equation. However, $A e^{i(kx - \omega t)}$ is unbounded, so cannot represent a localized wave profile.

2.32 $k = 3.14 \times 10^6 \text{ m}^{-1}$, $\omega = 10^{14} \text{ Hz}$, $v = \omega/k = 3.18 \times 10^8 \text{ m/s}$.

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