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1. A thin ring of radius a carries a uniform positive electric charge density. The ring is fixed in the x - y plane and centered at the origin.

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Mid-Term Exam Solutions, Electromagnetic Theory II Dr. Christopher S. Baird, Spring 2014 University of Massachusetts Lowell Part I: Multiple Choice (30 Points) Circle the one best answer to each question.
1. For an electromagnetic wave traveling down a waveguide, what best describes the range of values possible for the transverse wavenumber κ ?

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~~PH 206: Electromagnetic Theory~~

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Physics 214 Midterm Exam Solutions Winter2017 1. A linearly polarized electromagnetic wave, polarized in the x^{\wedge} direction, is traveling in the z^{\wedge} -direction in a dielectric medium of refractive index n .

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The wave is normally reflected from the surface of a conductor of conductivity σ (the conductor occupies the x-y plane).

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