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A typical pit size is 1.2 mm.What is the frequency of electromagnetic waves that have a wavelength equal to the typical CD pit size? 5. A new antiterrorist technique detects the differences in electromagnetic waves emitted by humans and by weapons made of metal, plastic, or ceramic. One possible range of wavelengths used with this technique is

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Holt Physics Problem 13B HARMONICS The tallest load-bearing columns are part of the Temple of

Amun in Egypt, built in 1270 B.C. Find the height of these columns if a standing wave with a frequency of 47.8 Hz is generated in an open pipe that is as tall as the columns. The sixth harmonic is generated. The speed of sound in air is 334 m/s.

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