
Subject: Re: horn surfaces

Posted by [Criminy](#) on Tue, 11 Jan 2005 00:55:29 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hello again, Earl. You said, "... if the wavelength is bigger than the waveguide dimensions ..."
Would you explain what it is you mean by this? The only thing remotely similar I have read is that for proper loading, the mouth should be at least one wavelength in circumference at the desired cutoff frequency.
