
Subject: Re: Phase, delays and offset baffle spacing
Posted by [Farb Sklarb](#) on Sun, 04 Aug 2002 21:59:19 GMT
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Thanks for an interesting article. May I make a couple of comments? The apparent offset of the driver is proportional to phase shift divided by frequency. Phase shift is proportional to the arctan of the measurement frequency divided by the crossover frequency. When this ratio is small (i.e., when f
