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Subject: Re: Array with single speaker type?  
Posted by [Greggo](#) on Fri, 19 Oct 2007 14:32:04 GMT  
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Would not work very well beyond 2kHz as your center to center distance between drivers at that frequency (just a guess, I didn't do the math) would create lobing problems and combing artifacts. The full-range and wide-range driver questions come up fairly often, the answer is the same to all of them. C-T-C spacing versus frequency cut off is the same regardless of driver, though you can cheat a little more with spacing between ribbon/planar tweeters as most are much more limited in their vertical axis dispersion as compared to domes...Greggo

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