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Subject: Re: Full range drivers in line array?

Posted by [Jim Griffin](#) on Fri, 17 Feb 2006 13:31:49 GMT

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Jorge, Yes, that is the way to go in this case--use a crossover to a tweeter or a line of tweeters. I've found that simple first order crossovers (single component) aren't sharp enough for most line array implementations so a third or fourth order usually works better. Furthermore, the crossover likely will need to be when the midrange line starts to lose sensitivity. This would likely be in the 2-3.5 kHz area. Measurements help to determine specific crossover points. Jim

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