Subject: You've got mail!
Posted by Wayne Parham on Thu, 19 Sep 2002 16:25:07 GMT
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1.0kHz, 1.2kHz and 1.6kHz. Each has response that's specifically tailored for use with horns such as yours, having flat response for the tweeter horn from crossover up to mass rolloff, and then rising response after that.For two inch exit drivers, I recommend the 500Hz, 600Hz and 800Hz versions, because high frequency compensation comes in sooner, as is appropriate for 2" drivers. The 1.0kHz, 1.2kHz and 1.6kHz crossovers are designed to work well with 1" units. Those are better for DI-matched two-ways, as you can expect 12" and 15" woofers to have similar horizontal coverage to 90x40 horns when crossover is made in this frequency range.You may also be

crossovers and other similar units, and it shows their response curves and other useful information. I did not send this by E-Mail, but you can download it if you wish. It's a couple of megabytes, so it may take a few minutes to download.