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Subject: Cross Over Question

Posted by [HaknHendrix](#) on Sat, 07 Jan 2006 22:12:08 GMT

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Here goes...Situation:I picked up a pair of JBL 2446J (160hm) compression drives with horns.Current Configuration:I have 4 Pi Towers (LaPaier's, 6.5 cubic ft), loaded with Eminence 15" Delta Pros and PSD2002 and an Eminence/PI 2-way 1.6KHz crossover. The 4 Pi's sound excellent!Picked up the 2446J's because I'm infected with the audio diy virus.Short Term Goal:What crossover modifications would I have to make to simply connect the JBL 2446J in place of the PSD2002s. Would I to hear and compare.Mid Term Goal:Build a crossover - crossed over at perhaps 500Hz - 800Hz? This would be a better frequency for the JBL 2446J.Please advise, or suggest a more rational approach.thanksJim

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Subject: Re: Cross Over Question

Posted by [Wayne Parham](#) on Sun, 08 Jan 2006 03:35:44 GMT

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There are 500Hz, 800Hz, 1kHz, 1.2kHz and 1.6kHz two-way crossovers with top-octave

might check them out and see which one you liked best. I think you'll find at least one of them will work very well for you.

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