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Subject: Re: Piggybacking on this piggybacking question  
Posted by [D. Kurfman](#) on Fri, 25 Oct 2002 14:21:56 GMT  
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The 2123 would go in it's own box within the larger box. It could be either sealed or vented depending on where you want the crossover point. In your situation, I would probably go sealed. With a volume of approximately .2 cubic feet,  $f_3$  will be about 200 hz. You will be less than 1db down at 300 which would be an excellent crossover point. The main box will need to be increased by the external volume displaced by the .2 cubic foot subchamber. Dan