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Subject: Re: B&C 8PE21

Posted by [swett](#) on Tue, 08 May 2007 02:54:06 GMT

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I simulated the horn in Hornresp before making it and didn't see any problems, so I started there. And I intended to cut the horn down and re-measure, so it made sense to start with the longest horn first. Above is a measurement of a slightly shorter (9" deep) version of the Pi horn which has been cut down, and I removed the back of the chamber. The response looks a lot better, though it may be overly smoothed due to gating. I also have some measurements of an even shorter (7.5") horn I'll post later. My impression is that the dips and peaks in the response are due to poor mouth termination?

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