Subject: Re: Horn Throat Constriction Posted by PointSource on Sun, 22 Nov 2015 06:06:43 GMT

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After kicking around my 2x10 horn design for awhile, I've given up on trying to get it to (theoretically) reach 1600Hz to mate with a coaxial 1" comp. Although I like the driver placement, I can't get away from the notion that I'm creating double front chambers prior to the 2 passages combining. Perhaps a better plan is to mate it with a larger format comp & cross in the region of 1kHz to 1.2kHz, then mount horn/driver on top.

I'm still hesitant to put any money into this project....