Subject: Re: Fostex FE206 in DBR
Posted by roncla on Sun, 24 Jul 2005 14:51:36 GMT
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Make the uppr chamber about 3.7 liters with a vent into the lower around 50% SD. Dont know about the lower chamber volume. I believe it can be established for the same driver parameters except base Vas about 4x the 206e.It works in my pressure/waveform sims but shows a 3 db dip around 120 hz with a lower chamber volume of 60 liters. Note! this is new and an unexplored terroritory for this action.ron