Subject: Re: H290C at or above 2kHz

Posted by Wayne Parham on Tue, 21 Jan 2014 21:00:36 GMT

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Honestly, I crossover below that point and haven't tried to optimize a system with crossover that high. My Spice models include a bunch of configurations in that ballpark, so I could use them as a starting point. I've done that a time or two with various models, but never pressed on because I didn't like the position/size of the nulls up there. I always seem to gravitate down towards 1kHz to 1.3kHz.

Crossover optimization for DI-matched two-way speakers (has Spice model with several ballpark starting values)