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Subject: Re: Reverse attenuation and HF comp. networks, active X-over  
Posted by [Chris R](#) on Thu, 23 May 2002 02:17:34 GMT

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Hi Wayne, I haven't decided if you're nuts or you deserve a medal :^). I posted the question pretty late PST and you still responded same night in a later time zone. Anyway, I'm not sure I understand the last comment about generating a shelving response before augmentation. I'm assuming that what we are attempting to do is produce a filter that has a mirror response to the published freq. response curves for the horns. To me, that means I need flat up to ~12K, then +6dB/octave (or more) on up. Am I missing something? Thx, Chris