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Subject: Re: 4 Pi crossover

Posted by [Joe Sever](#) on Fri, 11 Mar 2016 01:58:18 GMT

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I don't know how many times I've done this calculation, but each time I clearly mixed up the 4 values for R1...

It's 25 (50 & 50 in parallel).

I'll likely roll it back to 22 ohms, as I have that value on hand and it's between 16 & 25 which would attenuate 10 & 12 dB, respectively.

Back to your regularly scheduled programming.

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