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Subject: Here we go again with another of my "What if" scenarios!

Posted by [spkrman57](#) on Sun, 22 May 2005 16:12:58 GMT

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Wayne, Delta 10 and APT-80 with 3.5khz 3rd order hi-pass and .6 mh coil on the lo-pass. Direct radiator use of the Delta 10 and a cabinet as small as I can get with full fill of acoustic insulation and the use of a vari-vent(those used that release the pressure of a sealed cabinet).I am looking at trying to use this 2-way down to around between 80hz to 120hz as satellites and then utilize a powered sub for the bottom end.Questions:1. Will the Delta 10 in a smallish cab reach down to 80hz or close?2. Will the DI of the Delta 10/APT-80 match up well(80 degree conical)?3. Would I end up with a approx sensitivity of around 99db(mostly dependent on the Delta 10/lossy sealed enclosure)?4. Do you see this as a act of madness on my part?(I can already see my friends answering this last one!!! LOL!!!)Thanks, RonPS - Bill E. has to fix my flat-packs already as I played with them too much in a temporary setup and broke some wooden pegs. I don't think Bill wants me to play with wood things anymore, everything I touch falls apart!!!! LOL !!!

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