Subject: Forget the infinitys! I have a better project!! (jbls)
Posted by JohnH on Sun, 14 Dec 2003 23:02:32 GMT
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A friend convinced to make something worthwhole with the drivers i have.i have an unopened pair of jbl 2235 in box along with a pair of jbl Me-120. The Me-120 are the little brother to the Me-150 used in one of the K2 everest speakers. Jbl didn't run full T/S testing on them so i will probably do trial and error with them.however, you guys could help me a lot with the pair of jbl 2235. At this link it says dual 2235s were used in a 10ft enclosure then tuned to 20hz. i assume this is in an EBS alignment. would there be an added benefit giving each driver 10-16 cubic feet of space and still tuning it twenty why only 5ft. i want a solid twenty and 16hz at the -3 or 5 db point with room risehow does the EBS alignment compared to sealed and reflex systems. I usually prefer sealed systems for their transient response but i heard the 2235 handles and controls it self very well in ported applications so the bass is still tight.i will probably crossing over to the 2235 at 50 or 60 at the most probably a little lowerthanks for all the help. i'm just getting into serious speaker building