Subject: blending point source and line array
Posted by Cinema bob on Sat, 23 Apr 2005 22:06:12 GMT
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I was thinking of building a line array that uses 6 dayton audio rs150s-8 6" drivers and one neo3-pdr planar transducer per tower. i have some experience with building cabinets but none with building crossovers. am i right in thinking that a crossover at 2500 hz would be good. or are my choices of drivers no good. forgot to add these are intended to be uses as the front three channels of a dedicated home theater.parts express numbers dayton audio 6" #295-362Neo3 tweeter #264-735