Subject: Re: Interesting New Line Array Design
Posted by John L. Murphy on Sat, 24 Oct 2009 18:05:18 GMT
View Forum Message <> Reply to Message

I've now posted in-room frequency response measurements of the non-equalized corner line arrays. I also expanded the section explaining image analysis.

Here is a link to the new measurement data:

http://trueaudio.com/array/MCLA_array_test_results.htm

I am in the process of putting together distortion data. Initial indications are that the array has greatly reduced distortion compared to a simgle driver. The distortion performance benefits from the -3 dB/octave slope due to the array effect.

Regards,

John