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Subject: Crossover optimization

Posted by [Wayne Parham](#) on Tue, 12 Oct 2010 18:16:31 GMT

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Crossover prices are per board.

The required attenuation will probably be something like 12dB or 14dB. You can easily match

set the position of the forward lobe and vertical nulls. You probably shouldn't assume that the Kappalite 3015 will work as a drop-in replacement for the JBL 2226 or the Omega 15. There are differences that may require crossover changes in the low-pass network. The link below describes the process I use to optimize the crossover for the drivers chosen.

Crossover optimization for DI-matched two-way speakers

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