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Subject: 6 Pi Crossover Questions

Posted by [rkeman](#) on Tue, 03 Jan 2012 16:13:20 GMT

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The 6 Pi crossover specifies L2 with the Eminence Delta 10A and states in a footnote that the tweeter polarity should then be reversed. Is it correct that the B&C DE250 would then be wired in normal polarity (positive to red and negative to black)? Also, is there a way to calculate an additional 2 or 3 db of attenuation to the midrange and tweeter circuits? Because the crossover will be mounted in a separate enclosure it would be easy to add DPDT switches for flat and attenuated tweeter and midrange networks. Thanks for any assistance that you may be able to provide.

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