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Subject: Re: pi seven crossover freq.

Posted by [Wayne Parham](#) on Wed, 16 Apr 2008 17:10:57 GMT

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Crossover frequencies are 250Hz and 1.6kHz. But the midhorn/woofer crossover has wide overlap, so the midhorn really goes down to about 150Hz and the woofer and midrange share the

midrange/tweeter crossover is also not really something that can be described with a single number because the crossover is asymmetrical, depending as much on acoustical slope as electrical. Midrange/tweeter crossover happens between 1.2kHz and 1.6kHz.

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