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Subject: Re: Delta 10A speakers

Posted by [Wayne Parham](#) on Mon, 19 Nov 2007 00:01:09 GMT

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The rising response above 1kHz is due to cone breakup, which is attenuated by the midhorn, it's front chamber and other features. As a direct radiator, you'll have rising response as shown in the measurements. One option you might look at when using the Delta 10 as a direct radiator is to attenuate this range with an electrical filter.

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