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Subject: Re: Flanking Subs vs Helper Woofers  
Posted by [zheka](#) on Fri, 28 Dec 2012 21:31:35 GMT  
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Quote: Multisubs are placed further away, distributed throughout the room, and each is sent an LF signal that is summed from all channels. They can optionally incorporate decorrelation filters to increase their ability to smooth the LF modes, but they would still be sent a single, summed LF signal

Can you explain what the decorrelation filters are, how they work, how effective can they be in multisub and what kind of processors are used to make them?

Thank you very much.

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