Subject: Re: Reverse attenuation and HF comp. networks, active X-over
Posted by Wayne Parham on Fri, 24 May 2002 04:01:12 GMT
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Adjust the Q of the high-pass filter, which would then allow you to adjust peaking slightly above 0.707, to around 1.0. Add a voltage divider with bypass capacitance. Then you'll be able to set the filter Q for a flat shelf followed by rising response.