
Subject: Re: Frequency response slope question
Posted by dB on Thu, 22 Jun 2006 07:29:16 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hi, After testing various configurations values for the attenuation (confirm with Wayne) you can also use a 3 point attenuator selector as in the old times or a continuous L-Pad knob from many manufacturers. VISATON LC 95 100W, Monacor, Parts Express.
(<http://www.partsexpress.com/projectshowcase/d2w/2-Mann-DW2.jpg>) Your problem might be different if you get a crazy peak like the one's from inductive resistors. But you might have good one's already (non inductive). Did you check the voltage on the cap and the wattage, is it high enough in the resistors? If not they will get hot. Keep us informed. Best Regards
Attenuator
