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Subject: Re: taming the piezoelectric

Posted by [GarMan](#) on Mon, 09 Feb 2004 13:17:51 GMT

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Putting a resistor across the binding post or a cap in series with the tweeter will both tame the piezo, but in different ways. I found that the cap will attenuate the piezo, while the resistor "mellows" it out. Values you may want to try are: 0.1uF for -6dB, 0.3uF for -3dB. Try a 50, 22, or 12 ohm resistor across the binding post for a small, medium and large "mellow" effect. Gar.

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