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Subject: Question for Wayne  
Posted by [Garland](#) on Tue, 31 Dec 2002 15:21:48 GMT  
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Hi Wayne and Happy End of '02, In rewiring my Theater 4 crossover I broke off the lead to one .47uF cap in the compensation circuit and was wondering if I can get away with substituting a .39uF? Hate to go with out music for long. Thanks and Happy New Year to all!Garland

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Subject: Answer for Garland  
Posted by [Wayne Parham](#) on Tue, 31 Dec 2002 15:57:55 GMT  
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Yes, you can use a 0.39uF in place of the 0.47uF. The highs might be a little more subdued, but not much. You can always replace the 0.47uF capacitor later if you want.

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Subject: Re: Question for Wayne  
Posted by [DRC](#) on Wed, 01 Jan 2003 19:01:50 GMT  
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What sorta .39/.47uf are you using? (you know where this is going. . . ;-)  
Keep your ears and your mind open.

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Subject: it's the Jensen .39uF coppers you lent me!  
Posted by [Garland](#) on Wed, 01 Jan 2003 22:55:53 GMT  
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You know, half of what I build with these days seems to originate in Copeland!G.

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Subject: Re: it's the Jensen .39uF coppers you lent me!  
Posted by [DRC](#) on Wed, 01 Jan 2003 23:25:41 GMT

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Funny how that works . . .What was the original spec for the injured cap: .47uf ?volts?  
Keep your ears and your mind open.

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Subject: Re: it's the Jensen .39uF coppers you lent me!  
Posted by [Garland](#) on Thu, 02 Jan 2003 11:58:33 GMT

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.47uF @ 200V I think the spec. calls for. I was using an Audiocap Theta F&F @630V.G.

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