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Subject: 2 Pi's and the 20 watt resistor

Posted by [Edwin](#) on Thu, 01 Aug 2002 10:54:54 GMT

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Hi Wayne,I have been enjoying my 2Pi's for about 3 weeks now. Great sound and detail. I will upgrade to the Paramours once they arrive. My question is why do you have to install a 20 watt resistor? What will this improve? Also, how do you install it? Do you insert the leads like you insert bare wires and just tighten it? Thanks for any info.Best Regards,Edwin

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Subject: Re: 2 Pi's and the 20 watt resistor

Posted by [spkrman57](#) on Thu, 01 Aug 2002 12:14:38 GMT

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Edwin, I believe that is a "20 ohm" resistor, and it is used to stabilize the impedance when used with a low powered tube amp that is sensitive to load impedance. Also, that 20 ohms will not drain enough wattage to effect your amps output. I hope I gave you the right skinny! Capt Ron

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Subject: Re: 2 Pi's and the 20 watt resistor

Posted by [Wayne Parham](#) on Thu, 01 Aug 2002 16:33:26 GMT

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because they use a piezoelectric tweeter. If the capacitive load is a problem for your amp, then a 20 ohm resistor can be installed across the speaker terminals. Most amps don't need it, but it doesn't hurt to add either.

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Subject: Thanks Wayne & Capt Ron <nt>

Posted by [Edwin](#) on Thu, 01 Aug 2002 17:59:15 GMT

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