Subject: 4pi: B&C DE 250 Impedance, is it 8 or 16 ohms?
Posted by dmeckstr on Sat, 28 Dec 2013 00:39:00 GMT
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Hi Wayne,

I noticed on the new version of the 4pi cross-over schematic that the tweeter is marked as 16 ohms. I wanted to confirm that with you (before I actually buy some ).

Thanks again,

David

Subject: Re: 4pi: B&C DE 250 Impedance, is it 8 or 16 ohms?
Posted by Wayne Parham on Sat, 28 Dec 2013 01:08:37 GMT
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shunt across the compression driver.

Subject: Re: 4pi: B&C DE 250 Impedance, is it 8 or 16 ohms?
Posted by dmeckstr on Sat, 28 Dec 2013 01:48:54 GMT
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Thanks Wayne,

I was just coming back on to say I looked at the schematic again and realized that there was a new part there. Also, I see a couple posts down you told someone you use the DE 250-8. :~

Subject: Re: 4pi: B&C DE 250 Impedance, is it 8 or 16 ohms?
Posted by Bill Epstein on Sat, 28 Dec 2013 12:53:33 GMT
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Speaking of Ohms, I'm finally, with a lot of help from Professor Brown, building the 50 Watt Monoblocks. The 5K Hammond 1650R OPTs have 4, 8 and 16 Ohm taps. My 4 Pi 2226Js, are 16 Ohm and the DE-250s, as the OP discovered, are 8.

I'm going to have 8 and 16 Ohm outputs, which is best for the 4 Pis? I'd hate to lose 33% of the Wattage with too low an impedance.

Subject: Re: 4pi: B&C DE 250 Impedance, is it 8 or 16 ohms?
Posted by Wayne Parham on Sat, 28 Dec 2013 14:58:02 GMT
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