

---

Subject: Power Tapered to 12 drivers of 4ohms  
Posted by [Renato](#) on Tue, 17 May 2005 17:38:05 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

Dears Friends,I need impedance result more ou less, in 6 ohms, I think use below  
arrange:#1#2#3#4#5#6Tweeter#7#8#9#10#11#12Option  
A===== (6,7)+(3,4,5)+(8,9,10)+(1,2,11,12) = 5,66 ohmsOption  
B===== (1,2,3,4)+(5,6)+(7,8)+(9,10,11,12) = 6 ohmsOption  
C===== ((1,2,3)+(4,5)+(6,7)+(8,9)+(10,11,12) = 8,66 ohmsOther option ? Any problem to this configurations for 12 divres of4ohms and what te best, and why ?Ps. My English is to bad for write, but I read without problem.Tks,Renato

---

---

Subject: Re: Power Tapered to 12 drivers of 4ohms  
Posted by [clyde-69](#) on Tue, 17 May 2005 19:24:18 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

What drivers are you using ?Clyde

---

---

Subject: Why "Groups of Series in parallel" and not and not "Groups of Parallel in Series&quot  
Posted by [Renato](#) on Tue, 17 May 2005 19:32:51 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

OrOption  
D===== (1,2,3,4)/(5,6,7,8)/(9,10,11,12) = 5,33ohmsObs. Why always connection is "Groups of Series in parallel like(x+x)/(x+x)" and not "Groups of Parallel in Series like (x/x)+(x/x)" ???Tks,Renato

---

---

Subject: Re: Power Tapered to 12 drivers of 4ohms  
Posted by [Renato](#) on Tue, 17 May 2005 19:35:27 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

Hi Clyde,This is my first Line Array. I live in Brazil and I will use 12 Bravox

---

(<http://www.bravox.com.br>) BA4U, paper cone per side.Tks,Renato

---

---

Subject: Re: Power Tapered to 12 drivers of 4ohms  
Posted by [Todd G.](#) on Mon, 23 May 2005 21:37:51 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

See this also:<http://www.ratch-h.com/arrayimpedance.html>

---

---

Subject: Re: Power Tapered to 12 drivers of 4ohms  
Posted by [Renato](#) on Tue, 24 May 2005 22:21:06 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

Tks,Renato

---

---

Subject: F i n i s h e d :)  
Posted by [Renato](#) on Tue, 24 May 2005 22:27:32 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

<http://www.mrweb.com.br/fvm/laf/s.jpg><http://www.mrweb.com.br/fvm/laf/t.jpg><http://www.mrweb.com.br/fvm/laf/u.jpg><http://www.mrweb.com.br/fvm/laf/x.jpg>tks,Renato

---

---

Subject: Re: F i n i s h e d :)  
Posted by [Wayne Parham](#) on Wed, 25 May 2005 11:16:07 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

That's a great lookin' speaker!

---

---

Subject: Re: F i n i s h e d :)  
Posted by [Exipnos](#) on Wed, 25 May 2005 14:54:08 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

Hi, Congratulations. They are indeed great looking speakers. Could you provide more information about them? What drivers are you using, what tweeter? How is the sound? Cost?  
Thanks,Exipnos

---

---

Subject: Re: F i n i s h e d :)  
Posted by [Renato](#) on Fri, 27 May 2005 22:19:13 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

Dears,More pics in: <http://www.mrweb.com.br/fvm/laf2/tks>,Renato  
Clique here to see more pics!

---