
Subject: Re: This looks like the opposite of what I'm asking....
Posted by [Wayne Parham](#) on Thu, 22 Mar 2007 16:06:31 GMT
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I see. Then connect it like this: (+) | | ----- | | s s p
p k k | | | | s s p p k k | | | | s
 s p p k k | | | | s s p p k k | |
----- | | (-) Each speaker is represented by "spk" with the "s" side being
positive and the "k" side being negative. The total impedance of the network is double the
impedance of a single driver.
