
Subject: Re: 4pi

Posted by [Wayne Parham](#) on Tue, 26 Aug 2008 22:30:39 GMT

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Likewise, there are components R2a, R2b, R2c and R2d. The circuit board layout has space for 10 watt non-inductive resistors like those from Mills or Dayton. The idea is to combine series/parallel components to form the desired resistance values of R1 and R2, while at the same time having a lot of thermal capacity. For reference, a chart of woofer circuit values are shown

0.75mH	1.5mH	3.0mH	0.25mH	0.5mH	1.0mH
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