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Subject: 8pi plans

Posted by [DaveJ](#) on Wed, 05 Feb 2020 20:19:01 GMT

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Hi Wayne,

When you get the chance, could you send me a copy of the 8pi plans.

Thanks in advance.

Best regards,

Dave J

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Subject: Re: 8pi plans

Posted by [Wayne Parham](#) on Thu, 06 Feb 2020 14:26:02 GMT

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Subject: Re: 8pi plans

Posted by [rx7mark](#) on Fri, 07 Feb 2020 03:06:45 GMT

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DaveJ wrote on Wed, 05 February 2020 21:19Hi Wayne,  
When you get the chance, could you send me a copy of the 8pi plans.

Me too please Wayne, thanks.

Just want to check, what does the impedance look like for the 8PI?

Mark Ulvin

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Subject: Re: 8pi plans

Posted by [Wayne Parham](#) on Fri, 07 Feb 2020 14:46:29 GMT

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The impedance curve is similar to a traditional reflex box, with a couple bumps down near the Helmholtz frequency and the smooth above that.

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