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Subject: High Power Output SET  
Posted by [wunhuanglo](#) on Sun, 27 Feb 2005 17:53:15 GMT  
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I wonder if anyone is experimenting with something like this?  
A Real Man's Tube

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Subject: Re: High Power Output SET  
Posted by [Wayne Parham](#) on Sun, 27 Feb 2005 20:58:28 GMT  
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Cooooool!

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Subject: Be a man - run PP (nt)  
Posted by [colinhester](#) on Mon, 28 Feb 2005 02:18:05 GMT  
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Subject: Riiight...  
Posted by [PakProtector](#) on Mon, 28 Feb 2005 02:38:49 GMT  
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Let's see, Boeing has to tell PECO when they fire up their MW wind tunnel, I don't think you'll find many DIY running such things as that. I have some DH Pentodes. 450W CCS anode rating. 120W g2 rating and a 10W g1. I am planning on a PP amp for ~300W output and still single-pair, Class A. No cooling fans needed. The glass is rated to 660 F. they make an 833A look medium sized. The anode cap is 6SN7 sized. figure a PS for the PP amp to deliver 700 mA at 1k2Volts for the finals and drivers. G2 will be significantly lower, and run from its own supply. regards, Douglas

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Subject: Re: Be a man - run PP  
Posted by [Wayne Parham](#) on Mon, 28 Feb 2005 04:01:58 GMT  
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Subject: Re: High Power Output SET  
Posted by [Steve](#) on Sun, 15 May 2005 16:56:44 GMT  
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I bet not for audio. Takes a substation to run it. The filament alone takes a couple of "welders" to heat it, 12 to 18 volts at 700 amps. Cheers. Steve

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