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Subject: Re: The shunt capacitance of grid and anode chokes

Posted by [MQracing](#) on Sat, 03 Dec 2005 19:56:12 GMT

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Hi Damir: The Lundahl that you mention at the recommended 15 mils dc would have a voltage drop of 36. On most of our plate chokes we try to stay at or below 20 volt drop. Worse case that I can think of is our unit with a published dc current rating of 50 mils which has a dcr of approx 550 ohms which equates to a 27.5 volt drop and a dc copper loss (in watts) of 1.375. Like Lundahl and many other manufacturers we do not publish Cw. cheers,msl

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