
Subject: Re: Dual bobbin choke as L's in LCLC supply?
Posted by [PakProtector](#) on Sat, 26 Nov 2005 22:55:15 GMT
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I think that you'd have to run them as the same choke. Coil 1 would have a fair AC voltage across it. The coil 2 would be treated as a secondary, and have the same AC across it. Caps would make things a bit more complicated, but for 2 chokes, you'll need two cores.cheers,Douglas
