Subject: Re: uhhh...
Posted by Triode_Kingdom on Fri, 17 Jun 2005 19:22:16 GMT
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This problem exists in RF amplifiers, also. Anode chokes must be wound in sections, and/or make use of special winding techniques, in order to avoid destructive self-resonances within the passband. You might try placing a number of smaller chokes in series, say five 2H chokes, or ten 1H chokes (or some combination of the two). In any event, you'll need to measure the self-resonant fequency of the string before using it.