Subject: Re: the Schematic
Posted by PakProtector on Tue, 24 Jan 2006 23:03:52 GMT
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Nope...remember, this low impedance stuff is at the other end of a high impedance device. The grid resistor, or grid choke. For most power tubes, 100k is good. It is a reasonable compromise between loading and isolating. For valves like the 1619/1624 or triodes like the 2A3, some makers suggested inductive coupling to ground. Either the secondary of an IT or a grid choke. For a pure resistive element would load the previous stage too much.Hence Galahad, with its 10k plate load. Even a 2A3(which seems to accept over-spec grid circuit resistance values), a 60 or 70k might be a better idea...:)cheers,Douglas