Subject: Say Douglas/813
Posted by Manualblock on Thu, 26 May 2005 22:31:37 GMT
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Is the GU 13 exactly the same as a 813? Are the russian tubes good? Have you tried this tube yet and was it PP or SE?

Subject: Re: Say Douglas/813
Posted by PakProtector on Fri, 27 May 2005 23:22:34 GMT
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Hey-Hey!!!,I think that GK71 is closest to the 813. not that I have used either yet. I am leaning towards lower voltage filaments. the ratio of filament AC over DC g1 bias looks like an important one to make small...The 813 is a DH valve with a 10V/5A filament. The Russians did seem to go for 20V filaments for some reason. The 4E27 I am experimenting with is a 5V/7A filament. I think it's a worthwhile valve to play with. I did not turn up any detailed info on the GU13and now for the SE thing....I have not yet built a SE power stage. No plans to do SE either.regards,Douglas

Subject: Re: Say Douglas/813
Posted by Manualblock on Sat, 28 May 2005 01:20:55 GMT
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I glanced at a website with a nice SE GU 13 schematic; 6sn7 driver tube using old UTC iron for 20 watts. Really; as long as your experimenting and you have all this parts count and spare Iron; then PP,SE you can have it all.