Subject: Finally, SET Amps That Will Rock The House Posted by FredT on Thu, 04 Aug 2005 08:20:04 GMT View Forum Message <> Reply to Message

Picked up these bad boys yesterday afternoon. No more wimpy, polite eight watters for me. Forty watts at 1% distortion. Output tubes biased at 180mA. Imagine what these could do with a Pi cornerhorn.http://fredt300b.smugmug.com/gallery/132868 Audio Mirror Parallel 6C33C Monoblocks

Subject: Re: Finally, SET Amps That Will Rock The House Posted by Wayne Parham on Thu, 04 Aug 2005 09:15:17 GMT View Forum Message <> Reply to Message

Those are gorgeous, Fred. I'm jealous!

Subject: Re: Finally, SET Amps That Will Rock The House Posted by FredT on Thu, 04 Aug 2005 10:35:21 GMT View Forum Message <> Reply to Message

We have to convince Audio Mirror to be a GPAF exhibitor. Vlad's products look good, sound good, and are priced right. I'm sure I'll bring these amps, but it would be good to have Vlad along with some of his other products. I'll work on it. Audio Mirror

Subject: Re: Finally, SET Amps That Will Rock The House Posted by Wayne Parham on Thu, 04 Aug 2005 11:00:06 GMT View Forum Message <> Reply to Message

I really hope Audio Mirror will come next year. They'll have more lead time for the 2006 show, so maybe they will.

Subject: Re: Finally, SET Amps That Will Rock The House Posted by Thermionic on Thu, 04 Aug 2005 15:43:34 GMT View Forum Message <> Reply to Message I bet those will not only ROCK the house, but HEAT it as well! Thermionic

Subject: Radiated Heat Posted by FredT on Thu, 04 Aug 2005 18:32:15 GMT View Forum Message <> Reply to Message

Four tubes biased at 180mA do put out some heat. In the Texas summer I always run the ceiling fan when a tube amp is on. This provides a gentle airflow to augment the convection cooling.

Subject: Re: Finally, SET Amps That Will Rock The House Posted by akhilesh on Thu, 04 Aug 2005 20:46:05 GMT View Forum Message <> Reply to Message

Great looking amps, Fred! Hope to hear them at the next GPAF.-akhilesh

Subject: Re: Radiated Heat Posted by Thermionic on Sat, 06 Aug 2005 00:03:53 GMT View Forum Message <> Reply to Message

I bet the 6A of heater current per 6C33 does a number on the room temperature as well 180mA la each.....but I bet the sound you get is well worth a little heat. Thermionic

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