
Subject: New day, more tinkering, new results

Posted by [hurdy_gurdyman](#) on Wed, 07 Sep 2005 17:47:23 GMT

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Not tired anymore (much) and started playing with cathode resistors. I have a single 5000 ohm wirewound resistor hooking all the cathodes together, bypassed by a 1000 uF cap, and get these results: Plate= 440 Screen= 340 Grid= -25.5 Cathode= 15 What voltage should I be shooting for on the cathode resistor seeing as I've reached the maximum the bias power supply can put out? Dave
