

---

Subject: Help - K200A-4

Posted by [JDinPA17603](#) on Mon, 19 Jun 2023 20:36:51 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Currently have A4 on bench.

AC input is 122.8 volts AC

DC main rails are +42.13 and -42.17 volts DC

PC502 positive regulator board output 32.5 volts DC

PC602 negative regulator board output -32.3 volts DC

Schematic for the amp show +/- 23 volts off regulators.

Both regulator boards have been rebuilt - total component replacement.

All parts have been verified for value and installation.

Can anyone do a check on an A series amp with the 502 and 602 boards and check to see what readings they get? This difference between actual and schematics is driving me buggy.

Thanks in advance.

John

---

---

Subject: Re: Help - K200A-4

Posted by [steve](#) on Sun, 25 Jun 2023 11:57:40 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

John, if you still need the info I have one that I am getting back together this week and I can then report back to you.

---

---

Subject: Re: Help - K200A-4

Posted by [JDinPA17603](#) on Tue, 27 Jun 2023 22:09:13 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Appreciate your help on this Steve.

---