

---

Subject: It's all right with this Dummy Load+Attenuator schematic?

Posted by [Intergalatico](#) on Fri, 20 Jan 2006 22:56:52 GMT

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

---

I have made this schematic with a technician who doesn't have experience with tube amps. Someone can take a look and say if it is all right or not? I have a Fender Hot Rod Deluxe 8 ohms and 40 watts. The schematic is  
here: <http://img295.imageshack.us/img295/8532/dummyloadpowersoak0wa.jpg> The values here: R1: 8,2 Ohms / 60 Watts R2: 22 Ohms / 3 Watts R3: 33 Ohms / 3 Watts R4: 2k Ohms / 1 or 2 Watts L1: 0,5 mH / 0,5 A L2: 25 mH / 0,5 AC1: 470 uF / 50 V C2: 470 uF / 50 V P : 200 Ohms / 1 or 2 Watts Thank you!

---

Subject: Re: It's all right with this Dummy Load+Attenuator schematic?

Posted by [Damir](#) on Sat, 21 Jan 2006 13:16:17 GMT

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

---

On the quick look everything is fine - it's a speaker impedance "emulator", known from RDH, and various "dummy load boxes" with similar parts values.

---