Subject: List of DIY amplifiers Posted by Wayne Parham on Thu, 08 Jan 2004 21:15:20 GMT View Forum Message <> Reply to Message

I'd love to see a list of DIY kits compiled. If any of you know of some kits you'd like to recommend (and aren't affiliated with the kit makers), please list them here.

Subject: Re: List of DIY amplifiers Posted by elektratig on Sun, 11 Jan 2004 11:59:53 GMT View Forum Message <> Reply to Message

Since this is a ss forum, I won't mention the Welborne Laurels I love (notice the Ciceronian praeteritio) and will instead recommend AKSA, which makes very nice 55W and 100W "kitsets" (I think that's Australian for kits). Some pictures of mine at the link below. AKSA (and other) photos

Subject: Re: List of DIY amplifiers Posted by Wayne Parham on Sun, 11 Jan 2004 15:27:14 GMT View Forum Message <> Reply to Message

Do you know what configuration is the AKSA amplifier? Is it Class A or AB? Are the outputs bipolar or FET, discrete or chip?

Subject: Re: List of DIY amplifiers Posted by Brad Kizer on Tue, 13 Jan 2004 22:04:15 GMT View Forum Message <> Reply to Message

In alphabetical order:Aspen Amplifiers, http://www.printedelectronics.com/ Hugh offers various preamp and power amp designs in kit form. His AKSA 55w power amp paired well with my Klipsch 10.5's and Aspen's customer service is top shelf before and after the sale. Pass DIY, http://www.passdiy.com/ If you are interested in Class A solid state this "is" the place. White Noise Audio, http://www.wnaudio.com/ Because our dollar is so weak against the Euro and UK pound this company is at a distinct disadvantage in the US DIY market. It's ashame because WNA does have some rather interesting designs. To answer your other question the AKSA uses bipolar or BJT's in a fully discrete push-pull topology and operates in Class AB. More info can be found on Hugh's site.

Good info, great links. Thanks!

Subject: Re: List of DIY amplifiers Posted by blades976 on Fri, 01 Oct 2004 20:42:10 GMT View Forum Message <> Reply to Message

Not sure if this is what you're looking for but Passlabs has some cool designs that some people turn into absolute works of art. Passdiy

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