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Subject: Re: Adcom GFA5400

Posted by [Wayne Parham](#) on Sun, 17 Mar 2002 14:03:39 GMT

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That's a very good combination. Most of the time, you'll be running less than one watt, so being class A for the first few is really great. That gives you the benefits of removing anomalies from zero crossing. But having 100 watts is great too, because you can produce 120dB+ bursts. There's a lot of things that will hit peaks such as these, so having the dynamic range to handle it is nice.