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Subject: Re: Error and feedback.

Posted by [PakProtector](#) on Sat, 02 Apr 2005 14:18:34 GMT

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Hey-Hey!!!,But a HV transmitting valve like an RCA 834 would stand the B+ from the anode taps in the power stage. You'd want a triode there anyway. I have been considering just such an arrangement( great minds do reach similar conclusions ). I don't quite like the idea of finding enough 834's. There are a few Hytron valves which are acceptable. They HY51B is similar to 4 parallel sections of a 6SN7 with a plate rating of ~50W and a thoriated tungsten cathode. I'll bet they look pretty sweet. Probably 866-sized...and these make 834's look common.It is quite funny, when I started this journey, I was quite of the opinion that current production was the way to go. How things change.regards,Douglas

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