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Subject: T, confirm correct transformer spec from Heyboer  
Posted by [colinhester](#) on Mon, 24 Jan 2005 14:55:20 GMT

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I will send an email to Heyboer regarding our group order so we can get the "bulk" discount. I believe we have 5 orders now. I will ask either for a unique part number or reference number so there is NO confusion in the ordering process. Are the following specifications correct?- 100 mA capacity from the HV (400-325-250-0-250-325-400 multitap) - 3A each of 5V and 6.3V, one 5V and one 6.3V- both of the heater windings CT.....Colin

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Subject: Re: T, confirm correct transformer spec from Heyboer  
Posted by [Manualblock](#) on Mon, 24 Jan 2005 16:10:06 GMT

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Also; the 250v windings on the HV side are the rec tube. The 325 is the plate for the 5687, the 400 is what I forgot.

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Subject: a few things...

Posted by [PakProtector](#) on Mon, 24 Jan 2005 21:27:43 GMT

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First, Colin got the spec's right. The multiple taps are \*ALL\* rectifier connections. They allow for a PS making ~190V, ~250V and ~320V. The other taps are for maximum rectifier flexibility. Use 5 or 6.3 V rectifiers( and there are a lot of choices ).We're using the 250-0-250 for the first iteration.  
regards,Douglas

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