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Subject: 5R4GYB

Posted by [Damir](#) on Mon, 22 Aug 2005 17:23:11 GMT

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Larger internal impedance rectifier, PS is a little better "damped" (no overshoot or "ringing"), but B+ is just 392V... Also, "turn on" is slower with 5V4G - about 10-15 seconds no voltage, then another 10-15 seconds slow rise to max. voltage. With DH 5R4GYB, B+ is "there" in couple of seconds...

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