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Subject: Re: The DRD is on the breadboard  
Posted by [Forty2wo](#) on Thu, 30 Jun 2005 00:00:32 GMT  
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Hi Colin, By the looks of that schematic the B+ is 500v ~430v after the second choke. as shown it should work fine with the transformers I sent you. I would remove the fuse after the rectifier, add a bleeder resistor say 100k 5w across the first cap and maybe increase the second cap a bit...John

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