
Subject: Convertible

Posted by [PakProtector](#) on Sat, 15 Jul 2006 00:11:45 GMT

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Hey-Hey!!!, Since it has been more than a week since I got my last project done, I'm on to the next. The last worked so well, I just don't feel like messing with it. Never thought I'd be saying that... Anyway, I have some big plate Iron, and some 813 sockets. 4E27's first, with the B+ set for a bit over 500. The output will be 10k a-a, with the custom tap schedule. When I get through with that, it is on to 813's. Switch filament current from 5 to 10V, install the proper output TX(either the S271S, or the Freed units from the Deuce). I am not sure I am going to be able to carry these things very far. I am working on layout, and that is one heavy collection of Iron. Two chassis is looking better and better I must say. I think I need some higher voltage insulation on the wire I build this with...:) I have looked at some nice connectors. They assemble one way, have 4:1 voltage safety factor, and don't look half bad. The alternative looks like having a good physician on retainer to deal with the times I decide to lift it myself. and then there is the chassis, something which can deal with 200 lb. of stuff bolted to it(with 12.9/Grade 8). cheers, Douglas
