
Subject: Re: Pretty happy and questions

Posted by [PakProtector](#) on Fri, 11 Feb 2005 20:29:03 GMT

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Well, you can sort them with an Ohm-meter. 400-325-250-0-250-325-400 will all have continuity. that's 7 of the many. The 5 and 6.3 are going to be near 0 Ohms(and I think youse got them center tapped, so the remaining pair of three wires with common continuity will be the filament windings). If I remember correctly, and the filament windings are CT, then the only single pair continuity will be the line/input. Apply vottage to this one slowly with a pigtail and a Variac and confirm voltages with a *FEW* VAC input at first. You don't want to try putting 120V on a 5V winding...Make a drawing and record your measurements. Don't loose the drawing! regards, Douglas
