Inter-Stage Valve Transformer VT1399

Universal connections for driving output valves types 300B, 801, VT62, 2A3 etc. Gapped core for single-ended operation of driver stage. Various voltage and impedance ratios may be achieved by connecting windings in combinations as indicated by connection diagrams at right. Interleaving in any order is also possible as well as push-pull centre-tapped secondary.

Note the 7k:15k ratio is equivalent to e.g. Hammond 124D. Max. power, 5 Watts. Coupling loss: -2%.



