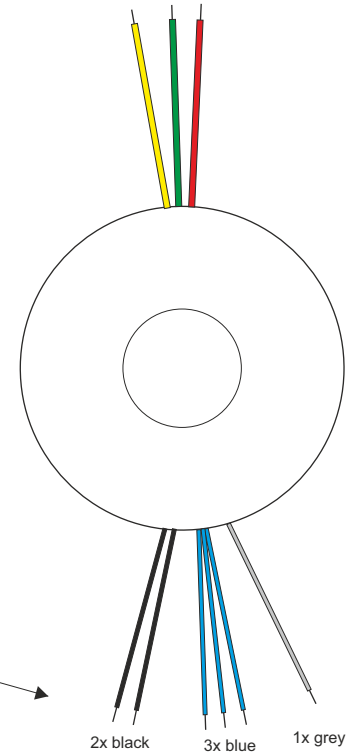


VDV-1324-SEE

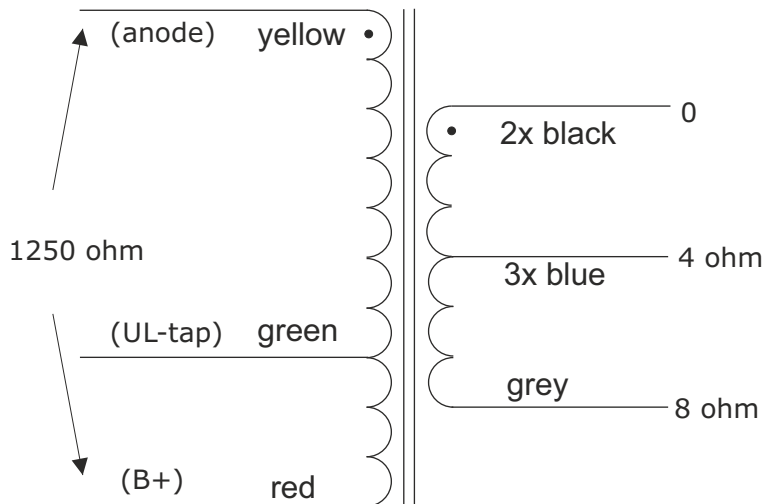
Designed by

Vanderveen

Toroidal OPT : VDV-1324-SEE
 Application : 2x EL34 or KT88 paralleled SE
 Power : 24 Watt
 UL-tap : 33 %
 -3dB range Pent. : 20 Hz to 80 kHz
 -3dB range UL : 17 Hz to 85 kHz
 Z-primair : 1.25 kOhm
 Z-secondair : 0/4/8 Ohm
 Io quiescent : 200 mA
 Lp : 9 H
 Lsp : 4 mH
 Cip : 1 nF
 Rip : 95 Ohm
 Ris (0 to 4/8-tap) : 0.33 Ohm
 Dimensions : round 108 mm dia, 39 mm height



Always connect two black wires together
 Always connect three blue wires together



23 Watt single ended power
 Primary impedance 1250 ohm

Height : approx. 39 mm
 Diameter : approx. 108 mm
 Weight : approx. 2kg
 All leads solid and approx 200mm long
 Mounting materials will be supplied



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HB

Oct 2015



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VDV-1324-SEE

TOROIDAL **SINGLE ENDED**
 TUBE OUTPUT TRANSFORMER