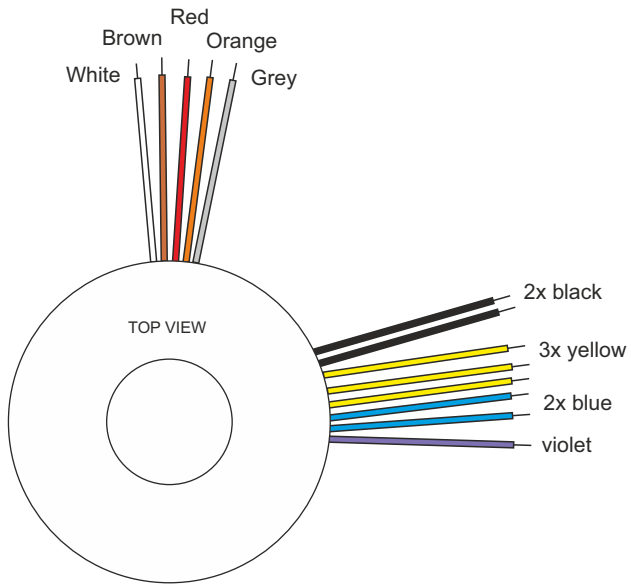
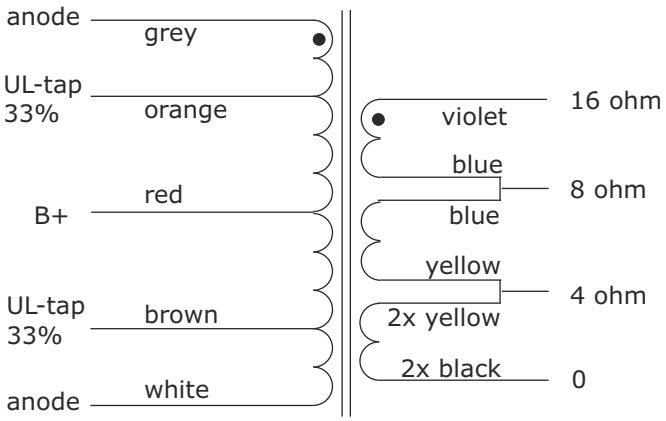
Designed by Vanderveen

Toroidal OPT	: VDV-8010-PPE reference specs
Application	: 2 x EL84 / 6V6 / ECL86 in PP
Power	: 10 Watt (20 W above 66 Hz)
Frequency range	: 3 Hz to 70 kHz (-3dB)
Power bandwidth	: 33 Hz to 70 kHz
Primary Zaa	: 8 kOhm
UL-taps	: 33 %
Secondary Zs	: 0/4/8/16 Ohm
Lp	: 430 Henry
Lsp	: 10 mH
Cip	: 400 pF
Rip	: 90 Ohm
Ris 4-Ohm-Tap	: 0,23 Ohm
Dimensions	: 80 mm dia, 36 mm height



Always connect the **three yellow** wires together
Always connect the **two blue** wires together
Always connect the **two black** wires together
diameter 82mm
height 37mm
mounting kit supplied



Use only one
tap at a time !

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VDV-8010-PPE

Wide bandwith toroidal
tube output transformer
with UL-taps

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