

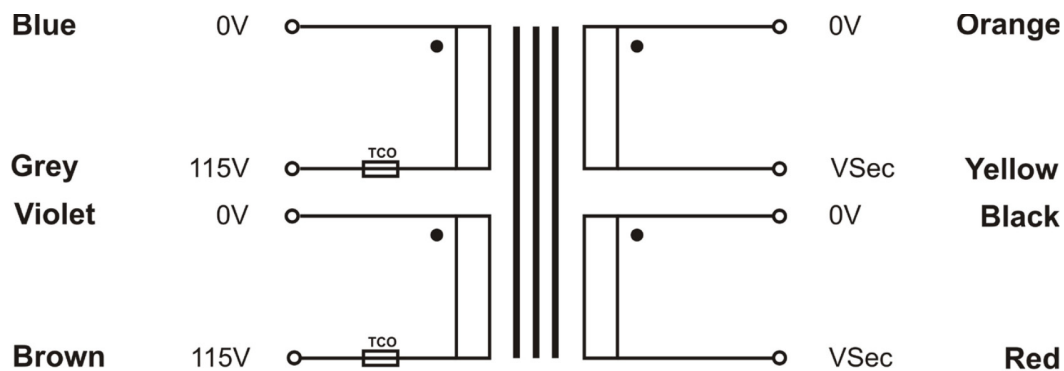
Dual Primary and Secondary Transformer

Enhanced Product Overview



Features:

- UL Approved
- High Quality Open Style Toroidal Transformer
- Dual Primary/Secondary windings
- Thermal fuses fitted to each Primary winding
- Very low level radiated magnetic field
- Supplied with mounting Kit
- 100% electrical and flash tested.
- Compliant Standards, EN61558, EN60950, UL, C-UL and CE



Lead Length: 150mm stripped and tinned ends

VTX-146-120-218

120VA, 2x 115Vac, 2x 18Vac

Primary Winds

Input Voltage	115/230Vac (2x 115Vac $\pm 10\%$)
Frequency	47 to 63 Hz
Primary DCR winding	2x 8.59 Ω $\pm 15\%$
Magnetising Current @ 230V	35mA Approx

Losses

Iron Losses	6.00 Watts Approx
Copper Losses	18.6 Watts Approx

Secondary Winds

Output Voltage Full Load	18Vac
Output Voltage No Load	20.6Vac Approx
Rated Current PER WIND	3330mA
Secondary DCR winding	2x 0.31 Ω $\pm 15\%$

Mechanical Dimension

Diameter	98mm
Height	48mm
Weight	1.35Kg Approx
Lead Length	150mm