SOWTER EST. 1941 TRANSFORMERS
A member of the CARNHILL Group

9745 PRODUCT SPECIFICATION

Sowter 9745 PP triode to 15kCT/150+150 line output transformer

Ratio 10CT:1+1. Configurable for 10:1 or 5:1

Description

PP triode to line output transformer 10CT:1+1. 15kCT/150+150 Ohm output transformer for driving a balanced line from PP triodes. 100% M6 core for high level capability and low distortion. Twin secondaries for 600/150 Ohm outputs. Voltage ratio 10CT:1+1. Max DC per side of primary 30mA.

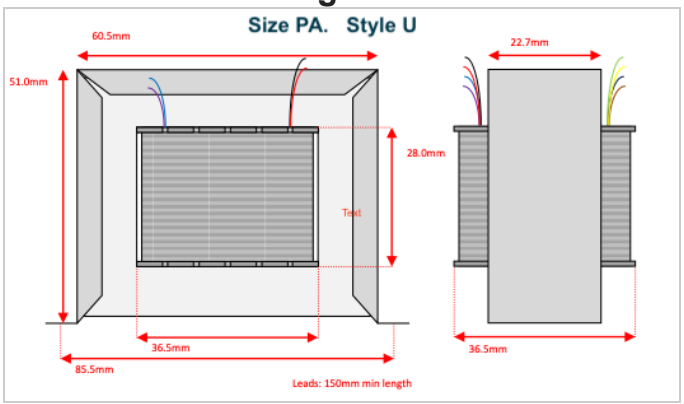
Package styles and dimensions

Style U

Package style



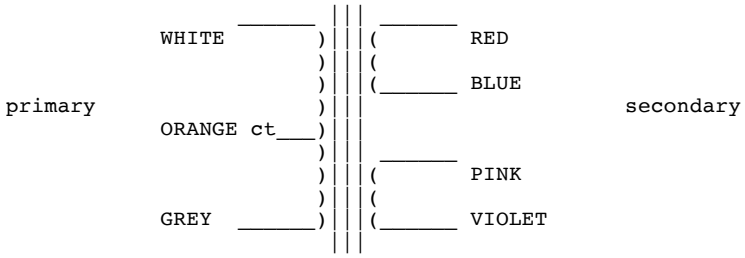
Dimensions drawing



Connection Diagram

COLOUR CODE

9745



Primary:	15k ohms centre-tapped
Secondary:	150 ohms + 150 ohms. Connect in series for 600 ohms use. Connect in parallel for 150 ohms use.
Turns Ratio:	10:1+1
	30mA dc max per side.

9745 Altec 436C Line output
15kCT/150+150 ohm output transformer for driving a balanced line from push-pull 6CG7 etc. 100% M6 core for high level capability and low distortion. Twin secondaries for 600/150 ohm outputs. Voltage ratio 10CT:1+1 Max dc per side of primary 30 mA. Colour coded leads.
Size A Supplied with end frames for vertical or horizontal mounting.

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