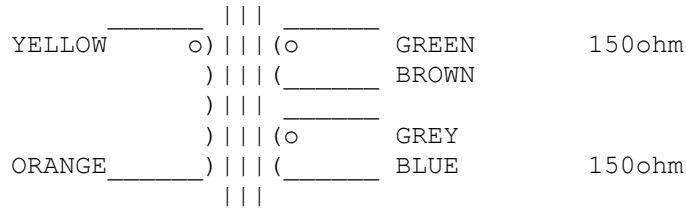


**1367**

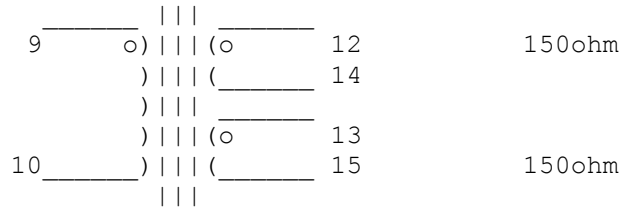


Connect secondaries in series for 600ohm use

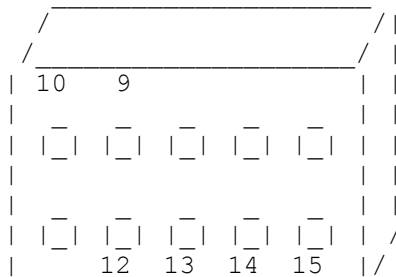
**1367 High Inductance Single Ended plate to balanced line 15k/150+150**

15k/150+150 ohm output transformer for driving a balanced ohm line from single ended triode or pentode stage. Very high primary inductance for driving from a valve with a high plate resistance (rp).. 100% M6 core for high level capability, primary Inductance 100H. Can be configured for 5:1 or 10:1 ratio. Max output level at 30 Hz +26 dBu. Multiple interleaved winding sections. for high bandwidth. Max primary dc 15 mA. Total dc resistance ref secondary 131 ohms. Size "D" Package options. Replacement for UTC A-25

**1367x**



Connect secondaries in series for 600ohm use



**1367 High Inductance Single Ended plate to balanced line 15k/150+150**

15k/150+150 ohm output transformer for driving a balanced ohm line from single ended triode or pentode stage. Very high primary inductance for driving from a valve with a high plate resistance (rp).. 100% M6 core for high level capability, primary Inductance 100H. Can be configured for 5:1 or 10:1 ratio. Max output level at 30 Hz +26 dBu. Multiple interleaved winding sections. for high bandwidth. Max primary dc 15 mA. Total dc resistance ref secondary 131 ohms. Size "D" with solder tags. Replacement for UTC A-25