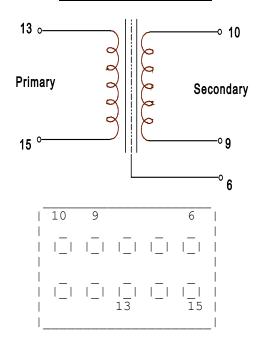
	YELLOW		 GREY	
primary	IDDLOW) (OILLI	secondary
	GREEN)	PINK	
	BI.ACK = E	 T.E.CTROSTATIC	SCREENS	

8940 Teletronix LA-2A DIY. 5K/600 Line op.

Ratio 3:1. 5k/600 ohms output transformer for driving balanced line from ac coupled cathode follower or SRPP circuit. Total dc resistance ref secondary 17 ohms. Colour coded leads. Size A. Max output level +17 dBu. 50% Mumetal core for exceptional bandwidth and dynamic range. Suitable for Altec 1566a.



TYPE 8940b



8940 Teletronix LA-2A DIY. 5K/600 Line op.

Ratio 3:1. 5k/600 ohms output transformer for driving balanced line from accoupled

cathode follower or SRPP circuit. Total dc resistance ref secondary 17 ohms. Colour coded leads. Size A. Max output level +17 dBu.

50% Mumetal core for exceptional bandwidth and dynamic range. Suitable for Altec 1566a.

Additional fixing can be made through the holes in the core if deemed necessary