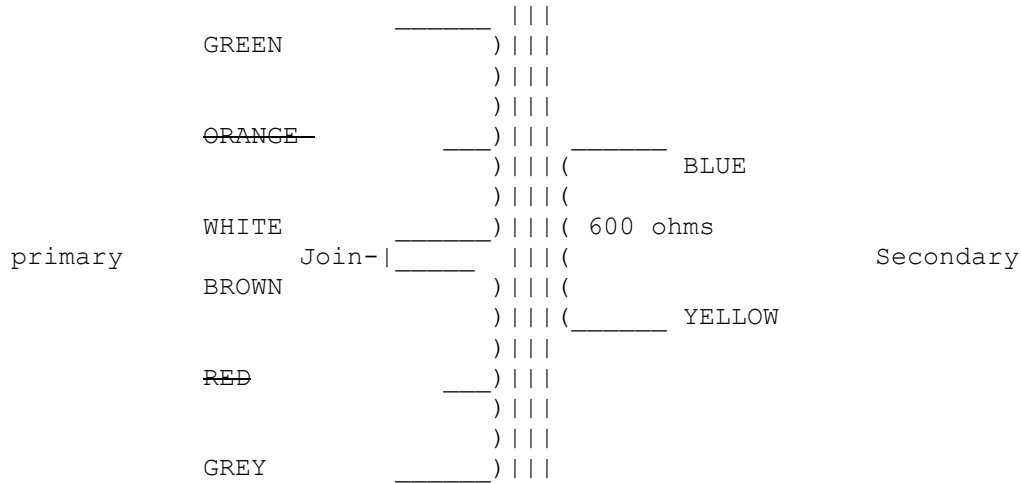


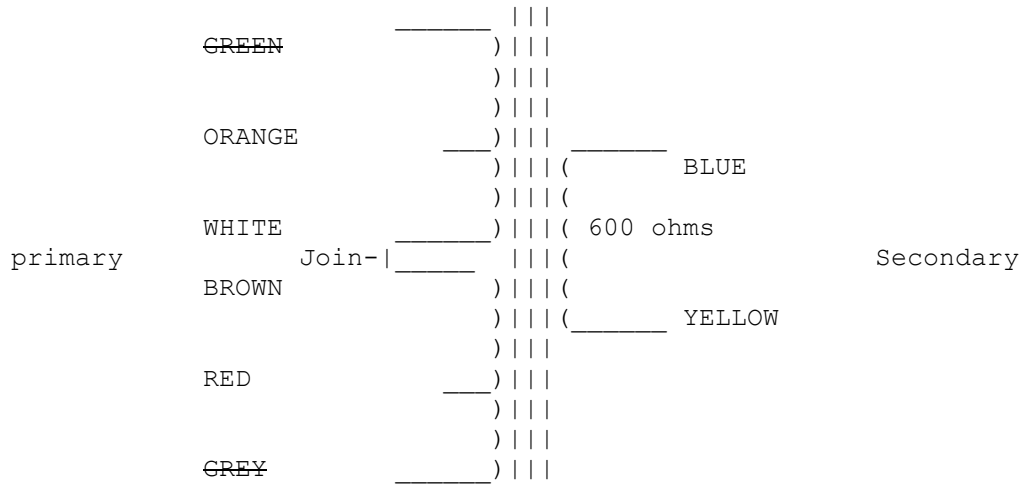
## 1094x for 2.4kohm/600ohm use



BLACK = ELECTROSTATIC SCREEN

For 2.4kohm join two primaries in series use GREEN and GREY (white and brown can be used as a center tap if required) isolate orange and red.

## 1094x for 1.2kohm/600ohm use



BLACK = ELECTROSTATIC SCREEN

For 1.2kohm join two primaries in series use ORANGE and RED (white and brown can be used as a center tap if required) isolate green and grey.

## 1094x for 600ohm/600ohm use

	_____		_____	
	GREEN+BROWN )	)     (		BLUE
	)	)     (		
	)	)     (	600 ohms	
Primary	<del>ORANGE</del> _____	<del>RED</del> )     (		Secondary
600 ohms		)     (		
	)	)     (		
	WHITE+GREY _____)	)     (	_____	YELLOW

BLACK = ELECTROSTATIC SCREEN

For 600ohm join two primaries in parallel use GREEN/BROWN and WHITE/GREY, isolate orange and red.

## 1094x for 300ohm/600ohm use

	<del>GREEN</del> _____		_____	
	)	)     (		BLUE
	ORANGE+BROWN _____)	)     (		
	)	)     (	600 ohms	
Primary		)     (		Secondary
300 ohms	WHITE+RED _____)	)     (		
	)	)     (		
	<del>GREY</del> _____)	)     (	_____	YELLOW

BLACK = ELECTROSTATIC SCREEN

For 300ohm join two primary taps in parallel use ORANGE/BROWN and WHITE/RED, isolate green and grey