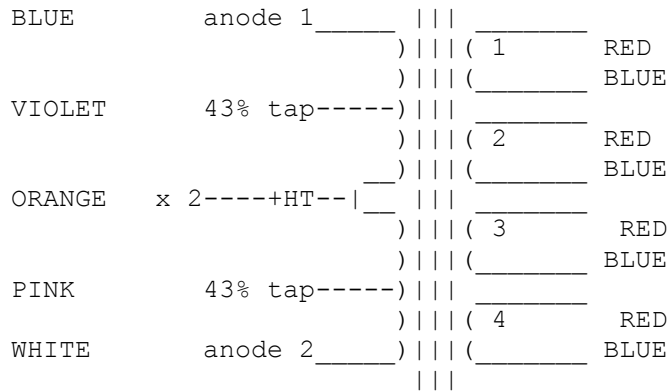
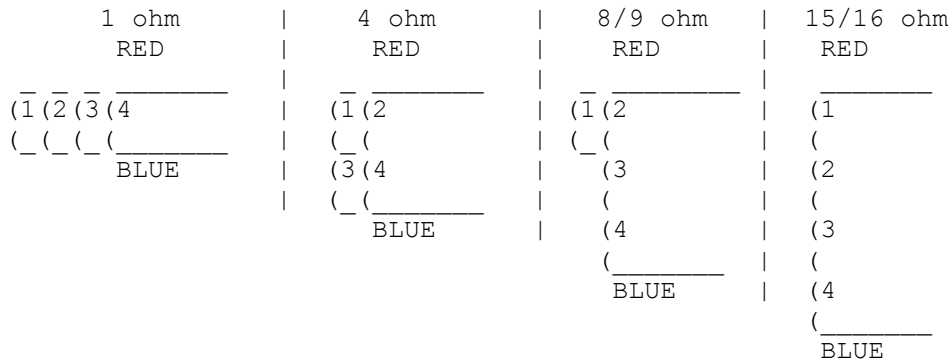


**1420o**



**OUTPUT WINDINGS.**

There are FOUR EQUAL SECONDARY WINDINGS which can be arranged for loads of 1, 4, 8/9 or 15/16 ohms thus:-



**1420 RADFORD STA25 OUTPUT ORIGINAL SIZE**

5K Ohms with 43% UL taps to 16/8/4 Ohms. 25W at 30 Hz 14 separate winding sections for very wide bandwidth and two chamber bobbin for full geometric balance. Size J. Open frame style o

# 1420o

BLUE	anode 1 _____		_____	
		)	( 1 _____	GREEN
		)	(	
VIOLET	43% tap-----	)	(	
		)	(	
		)	( _____	GREY
ORANGE x 2	---+HT--		_____	
		)	( 2 _____	GREEN
		)	(	
PINK	43% tap-----	)	(	
		)	(	
WHITE	anode 2 _____	)	( _____	GREY

Join in series for 16 Ohms  
Join in Parallel for 4 Ohms

## **1420 RADFORD STA25 OUTPUT T2075**

5K Ohms with 43% UL taps to 2x 4 Ohms secondaries. 25W at 20 Hz

14 separate winding sections for very wide bandwidth and two chamber bobbin for full geometric balance.

Reduced size as requested