

# COLOUR CODE

## U066

1	GREY anode 1 (10K ohms)_____				
	)			( 1	RED
2	GREY/BLUE 66% taps (10k ohms)_____	)		(	BLUE
3	GREEN/RED anode 1 (5k ohms)_____	)		( 2	RED
4	VIOLET 33% taps (10k ohms) 50% (5k ohms)_____	)		(	BLUE
5	ORANGE +HT_____	)			
6	GREEN cathode (optional) _____	)		( 3	RED
7	PINK ct_____	)		(	BLUE
8	BROWN cathode (optional)_____	)			
9	ORANGE +HT_____	)		( 4	RED
10	WHITE 33% taps (10k ohms) 50% (5k ohms)_____	)		(	BLUE
11	YELLOW/RED anode 2 (5k ohms)_____	)			
12	YELLOW/BLACK 66% taps (10k ohms)_____	)			
13	YELLOW Anode 2 (10k ohms)_____	)			

For connection information please see data sheet 8774 on reverse of this sheet

### OUTPUT WINDINGS .

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

1 ohm	4 ohm	8/9 ohm	15/16 ohm
RED	RED	RED	RED
(1(2(3(4	(1(2	(1(2	(1
( _ ( _ ( _ (	( _ (	( _ (	(
BLUE	(3(4	(3	(2
	( _ (	(	(
	BLUE	(4	(3
		(	(
		BLUE	(4
			(
			BLUE

### **U066 Multi Purpose PP Output**

10000/5000/2500 Rla-a Up to 20W at 20 Hz. For 5881, EI34,6550, 6L6,KT66 etc. Primary can be configured for various loads without loss of bandwidth. 150 mA per side. Cathode feedback winding provided. 20 Hz to 30 kHz. Size L