COLOUR CODE

9802

```
 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
                                                    )||| (----CT-- BLACK
 7    PINK  ct_____________________________________)||| (_______  BLUE
                                                    )||| 
 8    BROWN cathode (optional)_____________________)||| _______
                                                    ||| ( 4       RED
 9    ORANGE    +HT__________________________________ ||| (_______  BLUE
                                                    )||| 
10    WHITE 33% taps (10k ohms) 50% (5k ohms)_______)||| 
                                                    )||| 
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
```

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