U020

```
GREY    anode 1______ ||| _______
                     )||| ( 1      RED
                     )||| (_______ BLUE
BROWN    43% tap-----)||| _______
                     )||| ( 2      RED
                   __)||| (_______ BLUE
ORANGE x 2---+HT--|__ ||| _______
                     )||| ( 3      RED
                     )||| (_______ BLUE
YELLOW   43% tap-----)||| _______
                     )||| ( 4      RED
GREEN   anode 2______)||| (_______ BLUE
                      |||
```

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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