9959

```
                  _______ ||| _______
        WHITE            )|||(        RED
                         )|||( (1)
                         )|||(_______ BLUE
                         ||| _______
                         )|||(        RED
primary                  )|||( (2)
                         )|||(_______ BLUE
                         ||| _______
                         )|||(        RED
                         )|||( (3)
                         )|||(_______ BLUE
                         ||| _______
                         )|||(        RED
                         )|||( (4)
        ORANGE   _______)|||(_______ BLUE
                         |||
```

There are <u>FOUR EQUAL SECONDARY WINDINGS</u> 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         |  (1
(_(_(_(   |  (_(         |  (__        |  (
  BLUE    |  (3(4        |  (2 (3      |  (2
          |  (_(_ _ _    |  (__(       |  (
             BLUE        |  (4         |  (3
                         |  (_ _ _     |  (4
                            BLUE        (_ _ _
                                           BLUE
```

PDF Created with deskPDF PDF Writer - Trial :: http://www.docudesk.com