8959

```
                        _______ ||| _______
      RED       anode         )|||( 1       GREEN
                              )|||(_______  BROWN
                              )||| _______
                              )|||( 2       GREEN
                              )|||(_______  BROWN
                              )||| _______
                              )|||( 3       GREEN
                              )|||(_______  BROWN
                              )||| _______
                              )|||( 4       GREEN
      YELLOW    HT___________)|||(_______  BROWN
                               |||
                  __________   |||
      GREY                    )|||
tertiary                      )|||
      BLUE        __________ )|||
                  __________  |||
      VIOLET                  )|||
tertiary                      )|||
      PINK        __________ )|||
                               |||
```

OUTPUT WINDINGS.

There are **FOUR EQUAL SECONDARY WINDINGS** which can be arranged for loads of **0.5, 2, 4 or 8 ohms** thus:-

```
      0.5 ohm   |    2 ohm      |     4 ohm   |      8 ohm
       GREEN    |     GREEN     |    GREEN    |   GREEN
 _ _ _ _______  |  _ _______    | _ _________ |  _______
(1(2(3(4        | (1(2          | (1(2        | (1
(_(_(_(_______  | (_(           | (_(         | (
       BROWN    | (3(4          |   (3        | (2
                | (_(_______    |   (         | (
                     BROWN      |   (4        | (3
                                    (_______  | (
                                     BROWN    | (4
                                              (_______
                                               BROWN
```

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