7890

```
BLACK    0V  _____)  (_____  320V  ORANGE
                     )  (_____  160V  GREY
                     )  (                        0.3A
BLUE    10V  _____)  (_____   66V  PINK
                     )  (
                     )  (_____    0V  VIOLET
                     )  (
                     )  (_____  320V  ORANGE
                     )
                     )  _____
WHITE  210V  _____)  (               GREEN (1)
                     )  (___ct__        YELLOW
                     )  (                        6.3V 1A
RED    230V  _____)  (_____       GREEN (1)
                     )  _____
                     )  (               GREEN (2)
BROWN  250V  _____)  (                        6.3V 3A
                        (_____       GREEN (2)
```

```
To obtain other inputs use as follows:

10V tap in place of 0V terminal thus:

BLUE/BROWN = 240V   BLUE/RED = 220V   BLUE/WHITE  =  200V
```