0286

```
                        |||| _______
                _______ |||| _______
BLUE     0V            ):|||(        280V ORANGE
                       )||||(                                0.2A
                       ):|||(_______   0V GREY
                       )||||(
                       ):|||(
                       )||||(_______ 280V ORANGE
                       ):||| _______
                       )||||(        260V RED/YELLOW
                       ):|||(                                0.03A
                       )||||(_______   0V RED/GREEN
                       ):|||(
                       )||||(
                       ):|||(_______ 260V RED/YELLOW
                       )||||_______
                       ):|||(          0V VIOLET
                       )||||(                                2A
                       ):|||(_______   5V VIOLET
                       )||||_______
                       ):|||(          0V YELLOW
 BROWN 240V  _______)||||(                                   3.6A
                       :|||(-------ct    GREEN
                       ||||(
                       :|||(_______ 6.3V YELLOW
                       |||| _______
                       :|||(          0V PINK
                       ||||(                                2A
                       :|||(_______  17V PINK
                       ||||
                       :|||
                       ||||
                       :|||
 YELLOW/GREEN_________|ELECTROSTATIC SCREEN
```

<u>* FOR PRIMARY WINDING WITH SOLID CORE WIRE AND SLEEVING</u>
The solid wire inside the sleeving is coated with polyurethane and needs to be stripped away and tinned if the leads are shortened.

<u>FOR FLEXIBLE LEADS PRIMARY</u> - just cut short and isolate (INDIVIDUALLY) any spare connections

<u>Note:</u> A certain amount of mechanical hum is prevalent in mains transformers and can be amplified when bolting to your metal work. Therefore you may find a small rubber gasket or similar material is worth fitting to quieten this hum to its' minimum, but please ensure the frame is grounded to the supply safety earth.

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