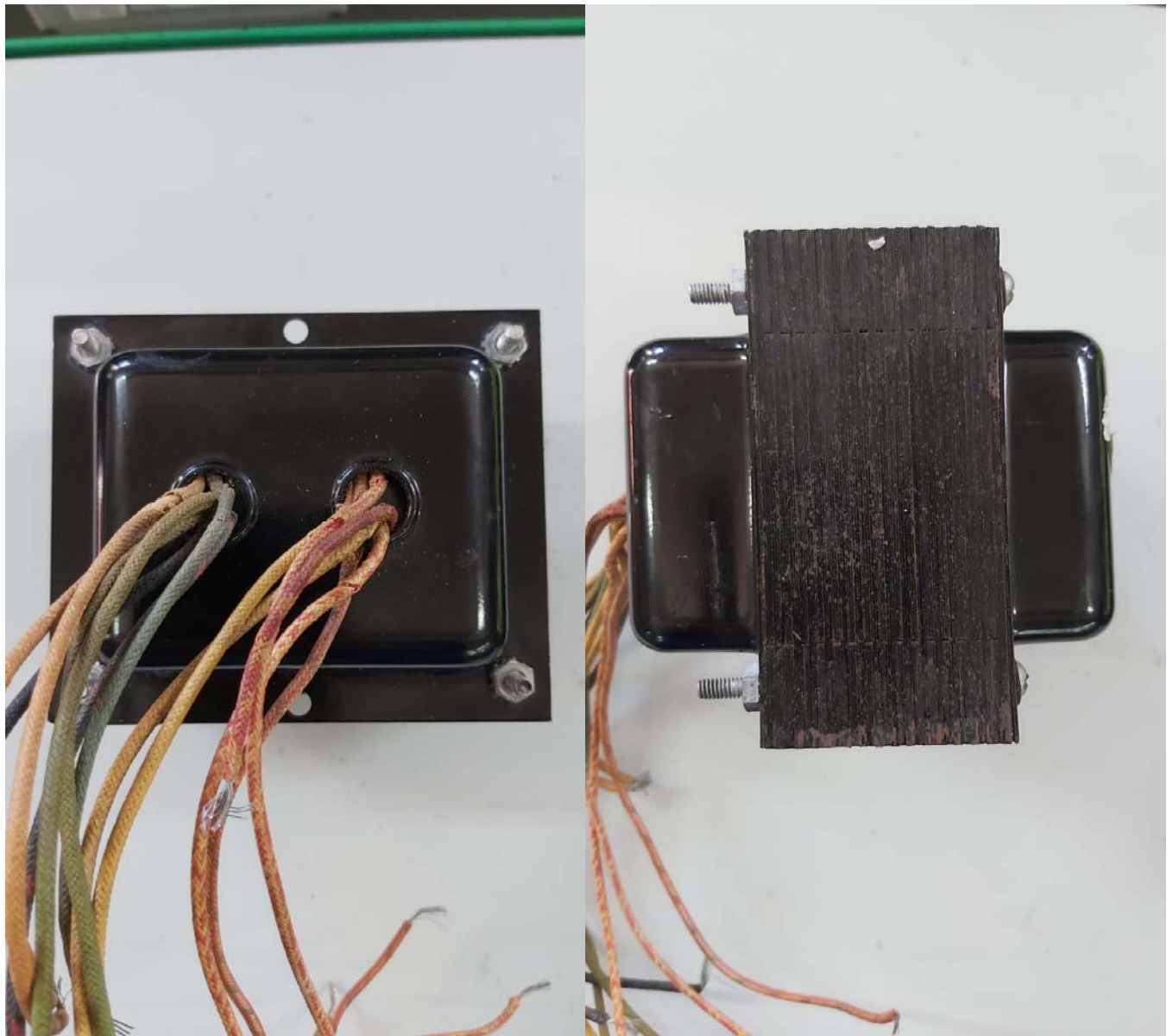


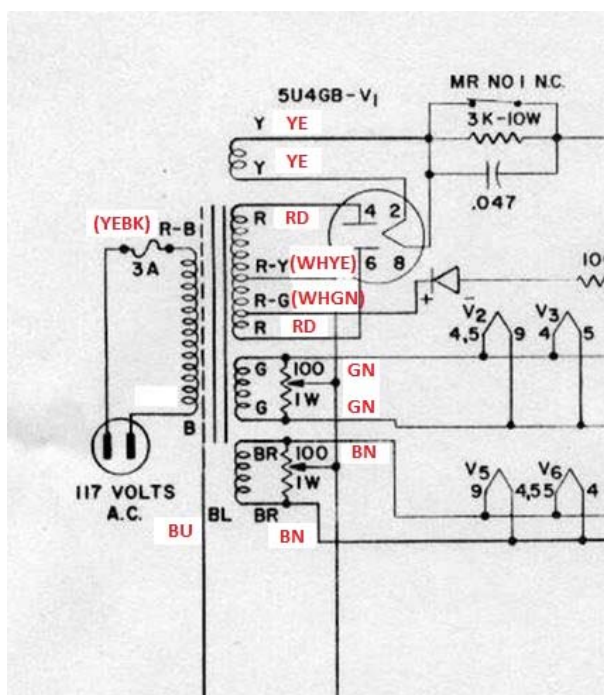
Original image



Electrically and mechanically fully compatible with the original  
Estimated total power 250W

Secondary Anode 310-0-23-310V nominal - 0.3Amp. (328V no load) Secondary filament 2x6.3V nominal - 3.5Amp. (6.7V no load)

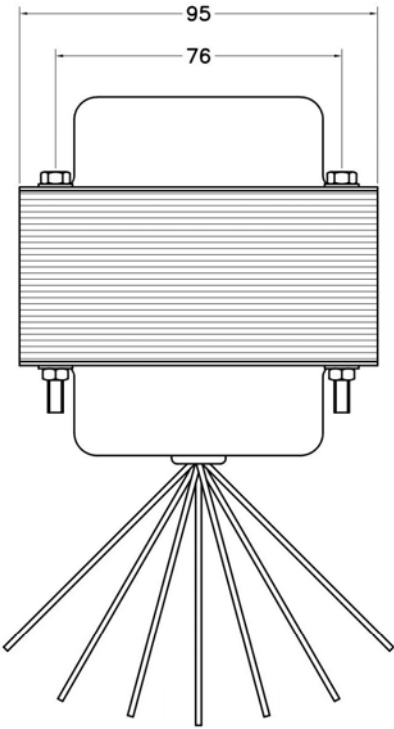
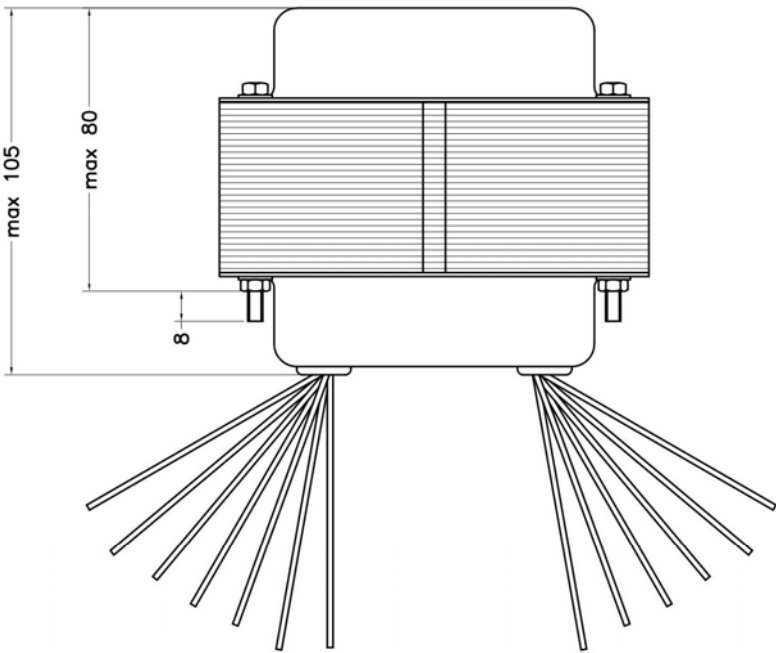
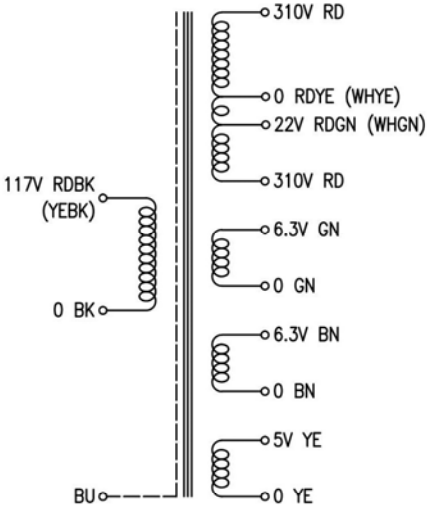
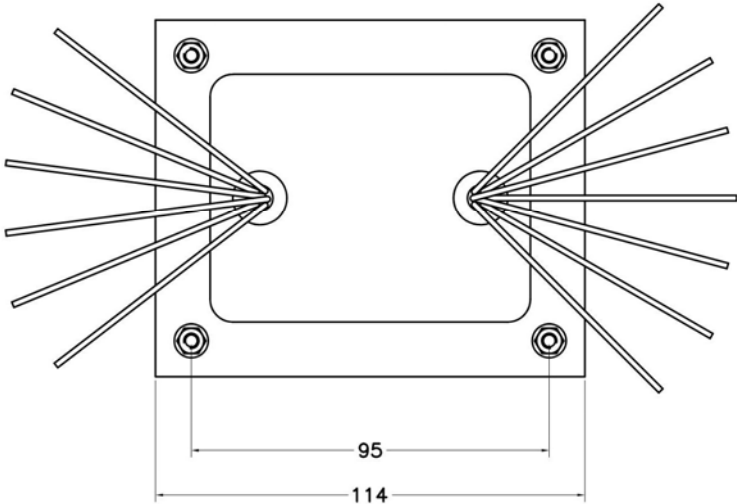
Electrostatic screen between primary and secondary connected to the core (Blue wire) Insulation between primary and secondary: 3000V AC 50Hz 60 sec.



### COLOR ABBREVIATION

| Italian      | Abbreviation (IT) | Colors                                                                              | Abbreviation according IEC 60757 | English      |
|--------------|-------------------|-------------------------------------------------------------------------------------|----------------------------------|--------------|
| NERO         | NE                |  | BK                               | BLACK        |
| BLU          | BL                |  | BU                               | BLUE         |
| MARRONE      | MA                |  | BN                               | BROWN        |
| VERDE        | VE                |  | GN                               | GREEN        |
| GRIGIO       | GR                |  | GY                               | GREY         |
| ARANCIO      | AR                |  | OG                               | ORANGE       |
| ROSA         | RS                |  | PK                               | PINK         |
| VIOLA        | VI                |  | VT                               | VIOLET       |
| ROSSO        | RO                |  | RD                               | RED          |
| BIANCO       | BI                |  | WH                               | WHITE        |
| GIALLO       | GI                |  | YE                               | YELLOW       |
| GIALLO/VERDE | GI/VE             |  | GNYE                             | GREEN/YELLOW |

Circuit diagram and dimensions



( ) REPLACED COLOR  
dimensions in millimeters

