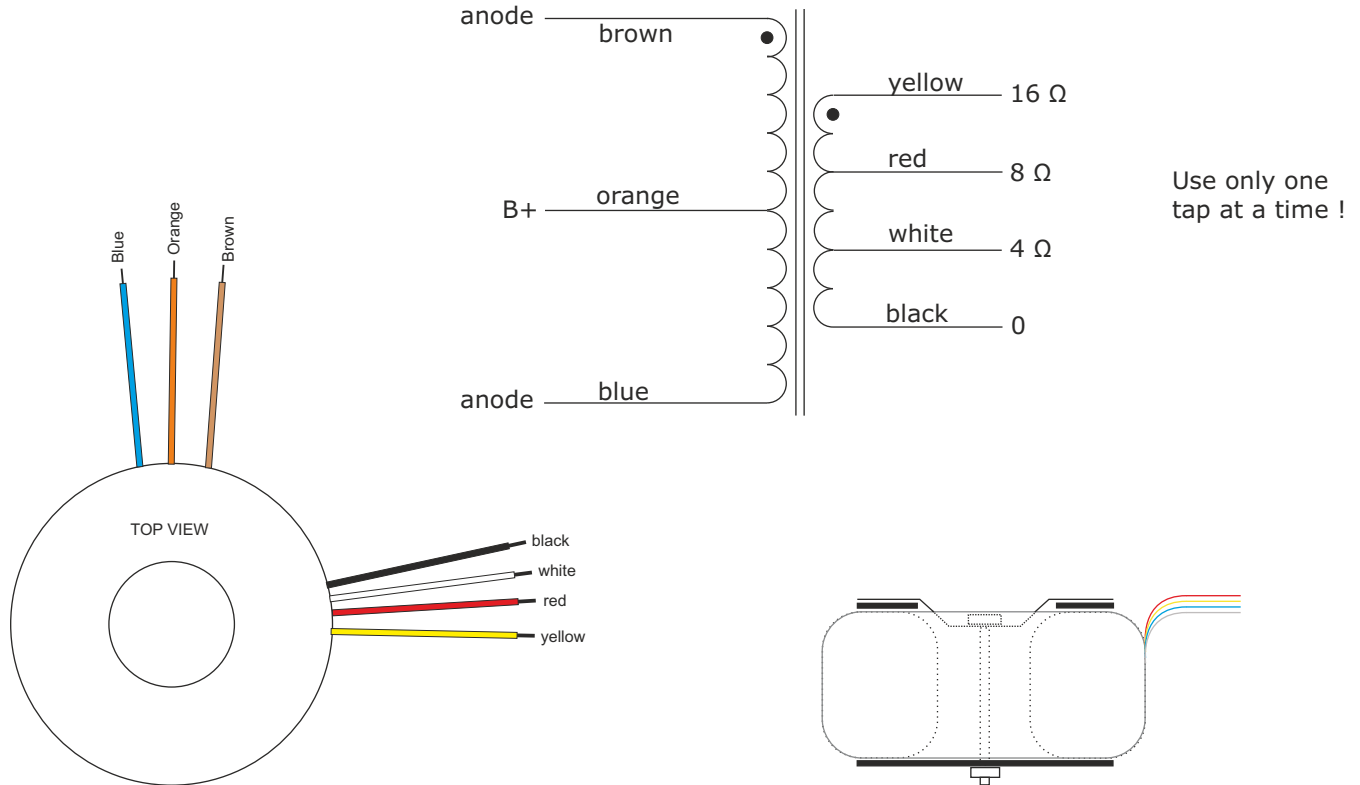


AMPLIMO Toroidal Output Transformer type 100PP2K0G



| | |
|------------------------------------|------------------------------|
| primary impedance | 2000 Ω |
| secondary impedance | 0 - 4 - 8 - 16 Ω |
| turns ratio | 22.1(4Ω)-15.8(8Ω)-11.2(16Ω) |
| nominal power | 100W |
| -3dB frequency bandwidth (1mW) | 8Hz - 230kHz |
| power bandwidth (-3dB) starting at | 35Hz (100W) |
| primary inductance | 332H |
| primary leakage ind. | 2.3mH |
| primary capacitance | 500pF |
| primary DC-resistance | 38Ω |
| secondary DC-resistance | 60mΩ(4Ω) 123mΩ(8Ω) 220mΩ(8Ω) |
| dimensions od x height | 112mm x 50mm |
| mounting | toroidal clamp & washers |
| weight | 2.2kg |



Industrieweg 14
NL-7161BX NEEDE
The Netherlands

P O - B o x 2 7
NL-7160AA NEEDE
The Netherlands
Tel.+31 (0)545 283456
Fax+31 (0)545 283457

info@amplimo.nl
http://www.amplimo.nl

HB

May 2020

100PP2K0G

Wide bandwidth toroidal
tube output transformer

© Copyright Amplimo BV

