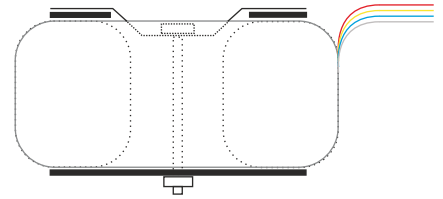
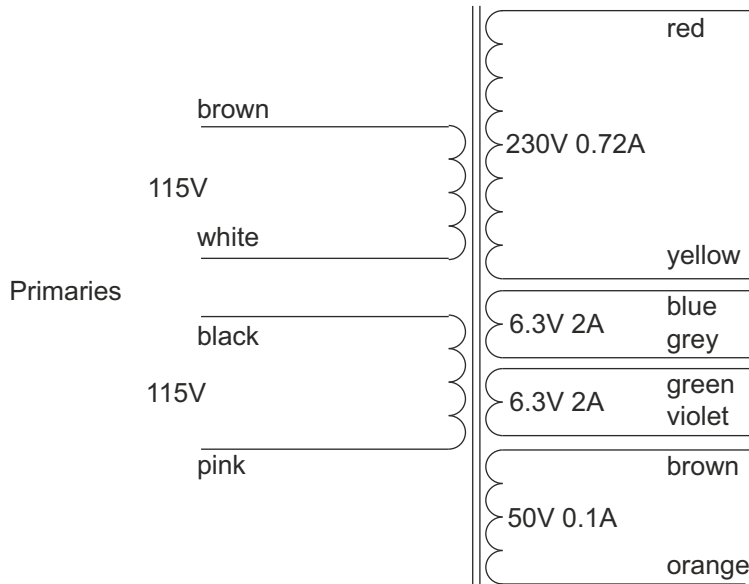
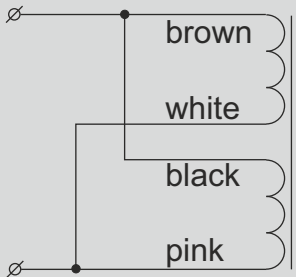


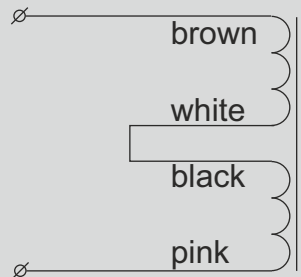
# Toroidal transformer type 6N1917



primaries in parallel for 115V operation



primaries in series for 230V operation



Diameter 113mm  
 Height 51mm  
 Weight 2.3kg

Height and weight are measured without mounting materials  
 Primary leads are flexible and approx. 200mm long  
 Sec. 230V leads are flexible and approx. 200mm long  
 Rest secondary leads are solid and approx. 200mm long

Supplied mounting materials:

- 1 metal washer Ø9cm
- 2 neoprene washers Ø9cm
- 1 bolt M5x60 with nut

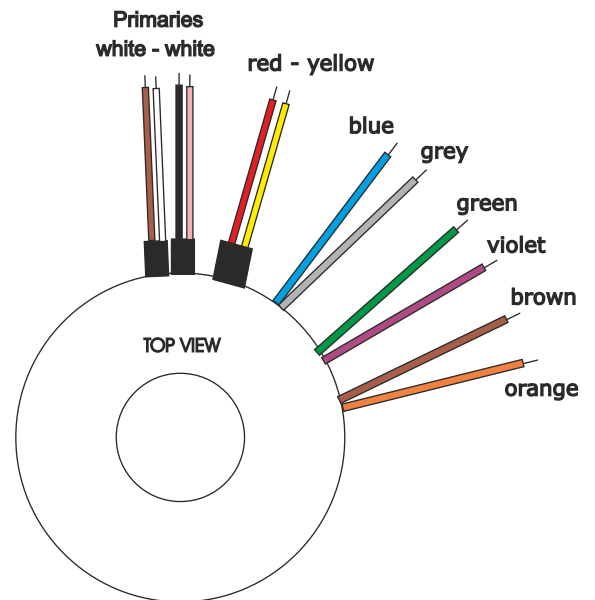
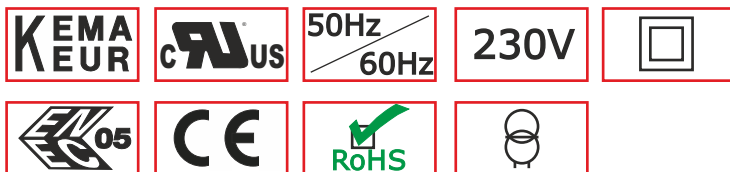
With KEMA KEUR, ENEC, CE and UL/CSA approvals  
KEMA certificate 96 2307, UL filenumber E320377.

Time lag fuses to be used.

Primary:

- For 115V mains: 2.5A 5x20mm IEC127 high I<sup>2</sup>t-value.
- For 230V mains: 1A 5x20mm IEC127 high I<sup>2</sup>t-value.

Secondary: (230V-0.72A)0.8A, (6.3V-2A)2A, (50V-100mA)0.16A



Type number	primary	secondaries voltage	current
6N1917	2x 115V	230V 2x6.3V 50V	720mA 2A 0.1A
All voltages are under full ohmic load. Regulation : 8% (230V sec.) 7% (6.3V sec) 4% (50V sec)			



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HB

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**6N1917**

toroidal power transformer for valve-amplifiers

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