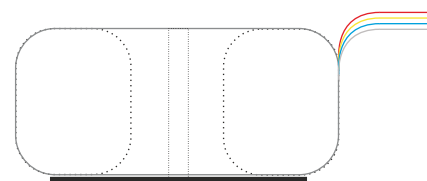
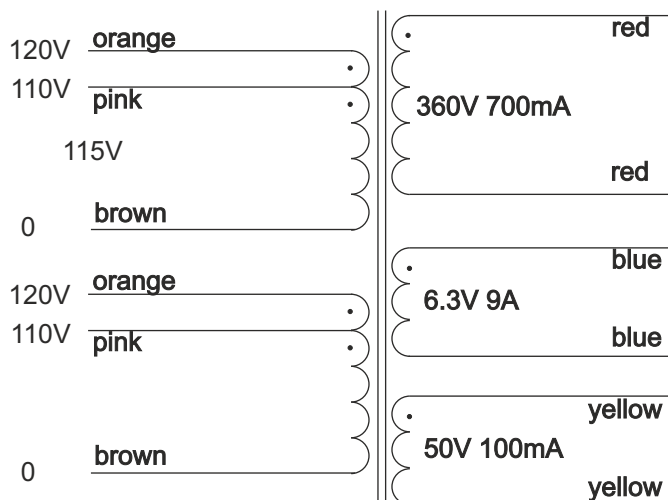
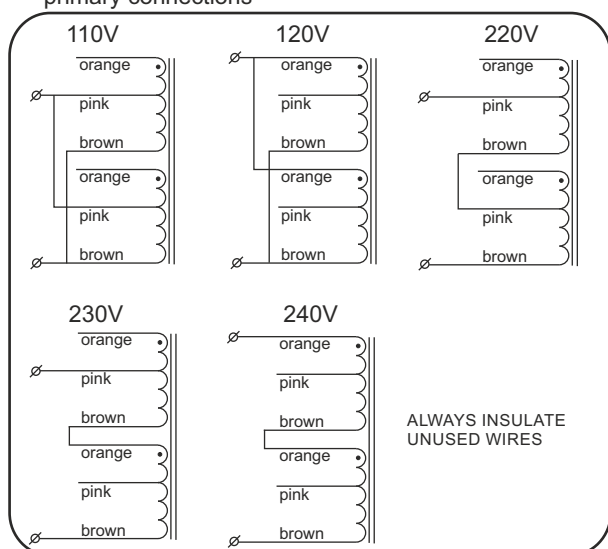


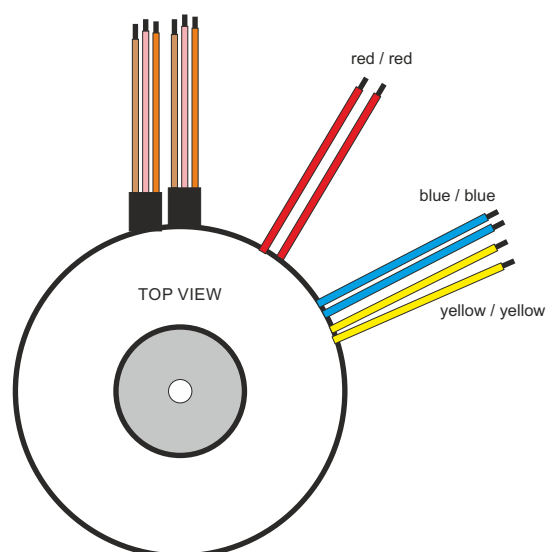
Toroidal transformer type 7N1587



primary connections



Primaries
2x brown / pink / orange



Diameter 124mm
Height 58mm
Weight 3.2kg
Height and weight are measured without mounting materials
All leads are solid and approx.200mm long

Center potted with 5.5mm mounting hole

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

Time lag fuses to be used.

Primary:

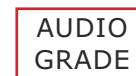
For 110V mains : 3.15A 5x20mm IEC127 high I²t-value, in series with two NTC-resistors 2.5Ω.

For 120V mains : 2.5A 5x20mm IEC127 high I²t-value, in series with two NTC-resistors 2.5Ω.

For 220V / 230V / 240V mains : 1.6A 5x20mm IEC127 high I²t-value.

Secondary: additional protection required for each secondary

Type number	primary	secondaries voltage	current
7N1587	2x 0-110V-120V	360V 6.3V 50V	700mA 9A 100mA
All voltages are under full ohmic load. Regulation : 12%			



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HB

March 2013

7N1587

toroidal power transformer
for valve-amplifiers

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