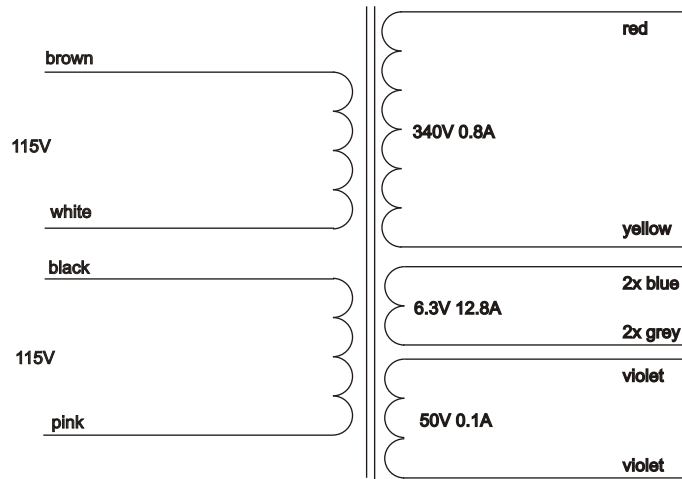
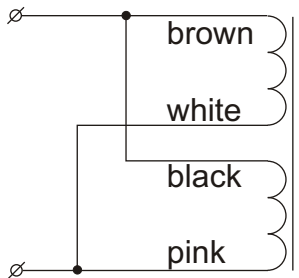


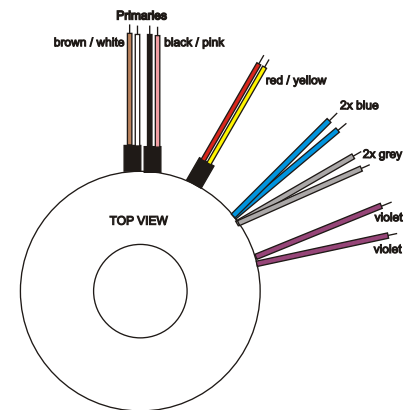
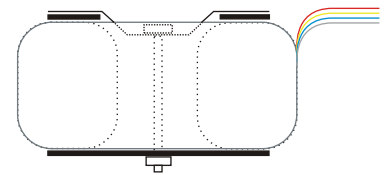
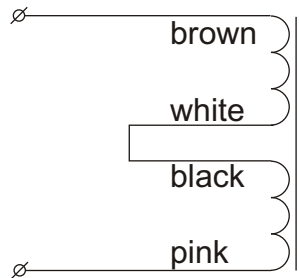
# Toroidal transformer type 8N608S



primaries in parallel  
for 115V operation



primaries in series  
for 230V operation



Diameter 136mm  
Height 66mm  
Weight 4.1kg  
Height and weight are measured without mounting materials  
All leads are solid and approx.200mm long

Supplied mounting materials:  
1 metal washer Ø11cm  
2 neoprene washers Ø11cm  
1 bolt M8x70 with nut

With KEMA KEUR, ENEC, CE and UL/CSA approvals  
KEMA certificate 2027348.03, UL filenumber E179800.

Time lag fuses to be used.  
115V primary: 5A 5x20mm IEC127 I<sup>2</sup>t min.30 in series with 2 NTC-resistors type NTC2.5  
230V primary: 2.5A 5x20mm IEC127 I<sup>2</sup>t min. 18 in series with 2 NTC-resistors type NTC5  
Secondary: (340V-800mA)800mA, (6.3V-128A)none, (50V-100mA)0,16A

Type number	primary	secondaries	
		voltage	current
8N608S	2x 115V	340V	800mA
		6.3V	12.8A
		50V	0.1A

All voltages are under full ohmic load.  
Regulation : 4.5%



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HB

Sept 2003

**8N608S**

toroidal power transformer  
for valve-amplifiers

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