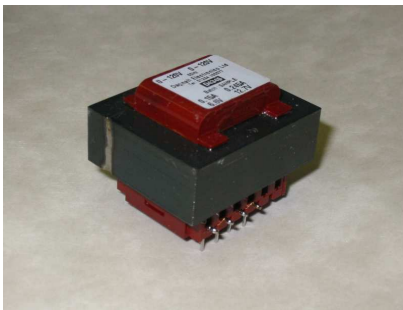


PRODUCT DATASHEET**6VA PCB MOUNTED TRANSFORMER**

Designed, manufactured and tested in accordance with;

BS3535, EN60742*, EN61558*, EN60950

CE Marked

Single 230V or Dual 115V primaries

Comprehensive choice of secondary voltages

Flame retardant bobbins and shrouds

Fully shrouded construction

Weight	0.180	Kg
Typical Regulation	25	%
Frequency	50/60	Hz
Max Ambient	25	°C
Bobbin Material	UL94-V0 Class "B" 130°C	

* requires additional over-current / over-temperature protection.

Please see sheet 2 for part numbers.

Dagnall Electronics Ltd
Tel : +44 (0)117 230 2240
sales@dagnall.co.uk
www.dagnall.co.uk

TRX Electronics Ltd
Tel : (00356)21 663011
info@trxelectronics.com
www.trxelectronics.com

Part Numbers

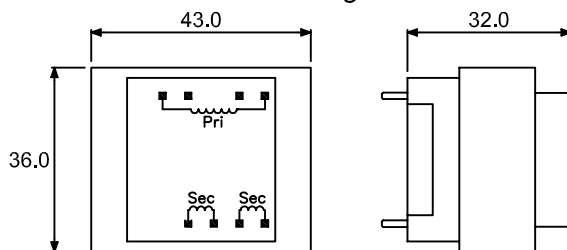
Part No	Primary	Secondary	Recommended Secondary Fuse
D3008	230	6+6	0.50A
D3009	230	9+9	0.315A
D3010	230	12+12	0.25A
D3011	230	15+15	0.20A
D3012	115+115	6+6	0.50A
D3013	115+115	9+9	0.315A
D3014	115+115	12+12	0.25A
D3015	115+115	15+15	0.20A

Please see sheets 3 for dimensions and pin outs.

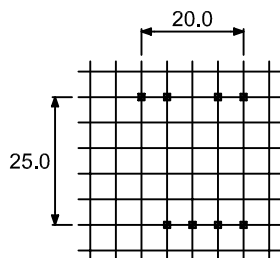
PRODUCT DATASHEET

6VA PCB MOUNTED TRANSFORMER

Outline Drawing 230V version



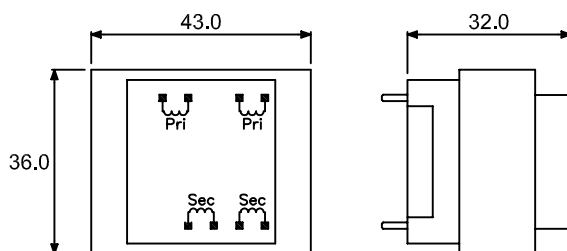
Pin Grid



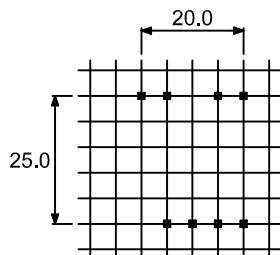
PCB Pins 0.635mm Sq
Pin length 5.0mm
Hole size 1.0mm

5mm pin grid

Outline Drawing Dual 115V version



Pin Grid



PCB Pins 0.635mm Sq
Pin length 5.0mm
Hole size 1.0mm

5mm pin grid