

PRODUCT DATASHEET

6VA PCB MOUNTED TRANSFORMER



Designed, manufactured and tested in accordance with **BS415**

CE Marked

Dual Primaries, for 110, 220 and 240V inputs

Comprehensive choice of secondary voltages

Fully shrouded double section construction

4KV Isolation Primary to Secondary

Suitable for Flow Soldering

Weight	0.16	Kg
Typical Regulation	25	%
Frequency	50/60	Hz
Max Ambient	25	°C
Bobbin Material	UL94-HB Class "B" 130°C	

Please see sheet 2 for part numbers.

Part Numbers

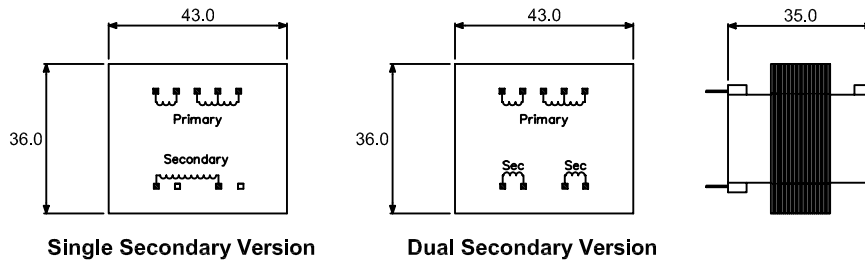
Part No	Primary	Secondary	Recommended Secondary Fuse
D3613	0-110 0-110-130V	4.5+4.5V	0.630AT
D3614	0-110 0-110-130V	6+6V	0.500AT
D3615	0-110 0-110-130V	9+9V	0.315AT
D3616	0-110 0-110-130V	10V	0.630AT
D3617	0-110 0-110-130V	12+12V	0.250AT
D3618	0-110 0-110-130V	15+15V	0.200AT
D3619	0-110 0-110-130V	20+20V	0.160AT
D3620	0-110 0-110-130V	24+24V	0.125AT

Please see sheets 3 for dimensions and pin outs.

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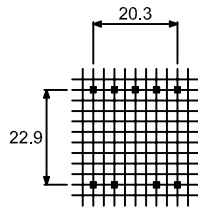
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Outline Drawing



Single Secondary Version

Dual Secondary Version



Pin Grid

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

2.54mm (0.1") pin grid

Connection Diagrams for D3613

