

## PRODUCT DATASHEET

### 3VA PCB MOUNTED TRANSFORMER



Designed, Manufactured and Tested in accordance with; **BS415**

Dual 120V Primaries

Comprehensive choice of Secondary voltages

4KV Isolation Primary to Secondary

Fully shrouded double section construction

Suitable for Flow Soldering

Weight	0.130	Kg
Typical Regulation	20	%
Frequency	50/60	Hz
Max Ambient	25	°C
Bobbin Material	UL94-HB Class "B" 130°C	

Please see sheet 2 for part numbers.

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## Part Numbers

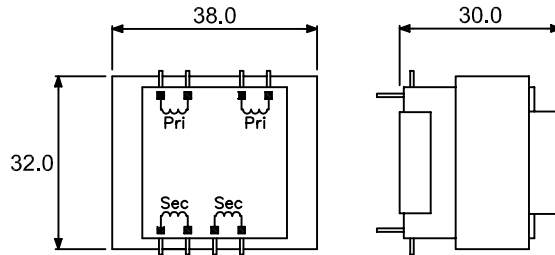
Part No	Primary	Secondary	Recommended Secondary Fuse
D3606	120+120V	4.5+4.5V	0.315AT
D3607	120+120V	6+6V	0.25AT
D3608	120+120V	9+9V	0.160AT
D3609	120+120V	12+12V	0.125AT
D3610	120+120V	15+15V	0.10AT
D3611	120+120V	20+20V	0.08AT
D3612	120+120V	24+24V	0.063AT

Please see sheet 3 for dimensions and pin outs.

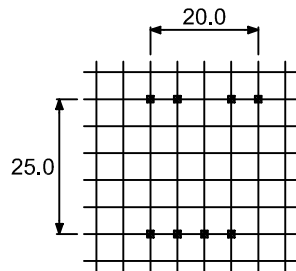
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Outline Drawing Dual 120V version



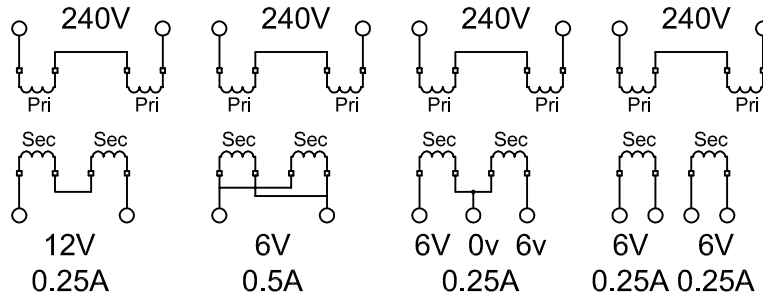
Pin Grid



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

5mm pin grid

Connection Diagrams for D3607 - 240V Supply



Connection Diagrams for D3607 - 120V Supply

