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## PRODUCT DATASHEET

### 1.2VA PCB MOUNTED ENCAPSULATED TRANSFORMER



Manufactured to BS415 Class 2, VDE0550 Class 2 and IEC742 Class 2.

Single 240V primary.

Centre tapped Secondaries total rating 1.2VA.

Rugged Encapsulated Construction.

Suitable for flow soldering.

4.4kV Isolation Primary to Secondary.

Weight	0.105	Kg	
Typical Regulation	21	%	
Frequency	50/60	Hz	
Max Ambient	25	°C	
Bobbin Material	UL94-HB Class "B" 130°C		

Part No	Primary	Secondary	Secondary Fuse
D3600	240v	4.5-0-4.5v	0.125AT
D3601	240v	6-0-6v	0.100AT
D3602	240v	9-0-9v	0.063AT
D3603	240v	12-0-12v	0.050AT
D3604	240v	15-0-15v	0.040AT
D3605	240v	20-0-20v	0.032AT

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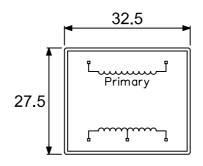


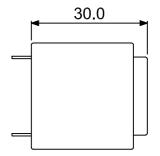


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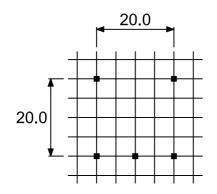
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**Outline Drawing** 





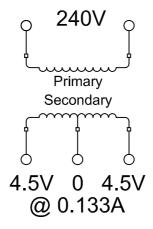
Pin Grid

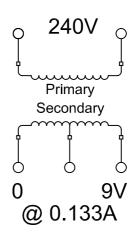


PCB Pins 0.635mm Sq Pin length 3.0mm Hole size 1.0mm

5mm pin grid

## Connection Diagrams for D3600





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