

# PRODUCT DATASHEET

## 1.0VA PCB MOUNTED ENCAPSULATED TRANSFORMER



Complies with **EN60950**

Inherently Short circuit proof

CE Marked

Single 230V primary

Comprehensive choice of secondary voltages

UL94-V0 Vacuum Encapsulated Construction

Suitable for flow soldering

Weight	0.065	Kg	
Typical Regulation	25	%	
Frequency	50/60	Hz	
Max Ambient	40	°C	
Bobbin Material	UL94-V0 Class "B" 130		

### Part Numbers

Part No	Primary	Secondary	Recommended Secondary Fuse
D3508	230	6+6	Not Required, All parts are Inherently Short-Circuit Proof.
D3509	230	9+9	
D3510	230	12+12	
D3511	230	15+15	

Please see sheet 2 for dimensions, pin outs and connection information.

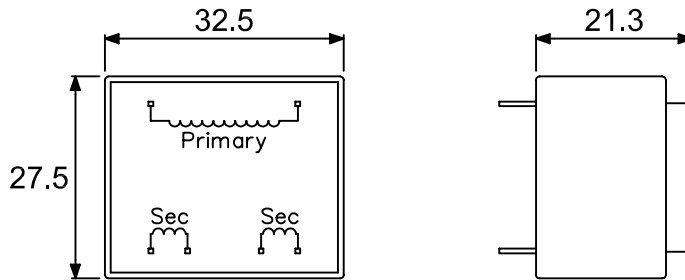
Dagnall Electronics Ltd  
 Tel : +44 (0)117 230 2240  
[sales@dagnall.co.uk](mailto:sales@dagnall.co.uk)  
[www.dagnall.co.uk](http://www.dagnall.co.uk)

TRX Electronics Ltd  
 Tel : (00356)21 663011  
[info@trxelectronics.com](mailto:info@trxelectronics.com)  
[www.trxelectronics.com](http://www.trxelectronics.com)

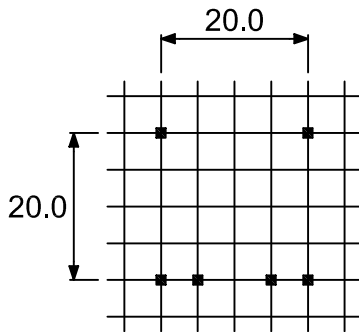
# PRODUCT DATASHEET

## 1.0VA PCB MOUNTED ENCAPSULATED TRANSFORMER

### Outline Drawing



### Pin Grid



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

5mm pin grid

### Connection Diagrams for D3508

