

PRODUCT DATASHEET

10VA TRIPLE OUTPUT TRANSFORMER



Complies with **EN60950**

CE Marked

Dual Primaries

Secondaries of 9V and 14-0-14V ideal for +5V

DC and 12-0-12V DC rails

5KV Isolation between primary and secondary windings.

UL94-V0 Vacuum Encapsulated Construction

Suitable for flow soldering

Weight	0.270	Kg	
Typical Regulation	24	%	
Frequency	50/60	Hz	
Max Ambient	40	°C	
Bobbin Material	UL94-V0	"B" 130 °C	

Part No	Primary	Secondary	Secondary Fuse
D2197	115+115	9v @ 0.350A	0.40AT
		14.5-0-14.5 @ 0.140A	0.160AT

Please see sheet 2 for outline drawing and connection information.

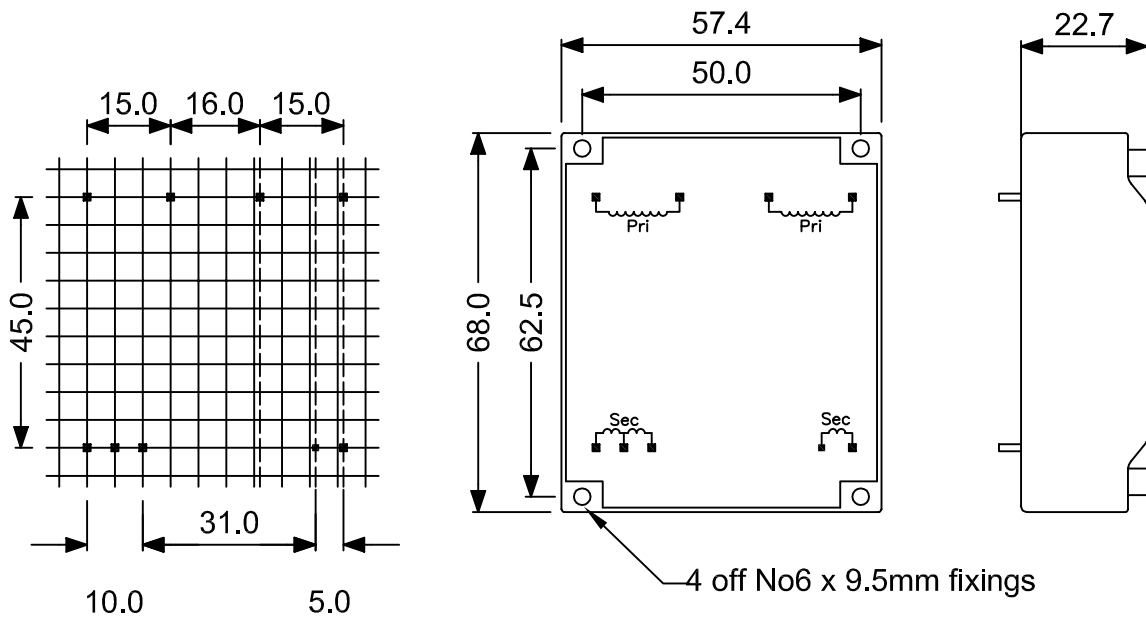
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10VA Triple Output

Outline Drawing



5mm pin grid
PCB Pins 0.635mm sqr
Pin length 5.0mm Hole size 1.0mm

Connection Diagrams for D2197

