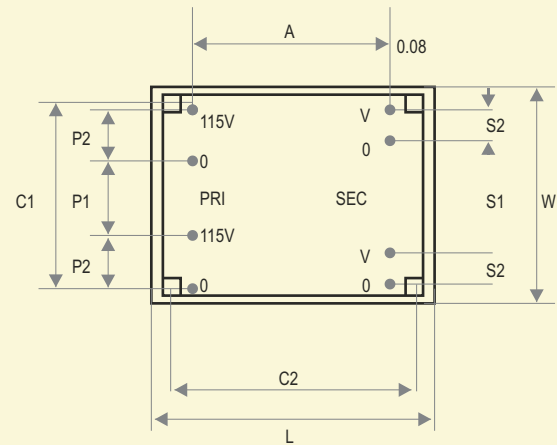
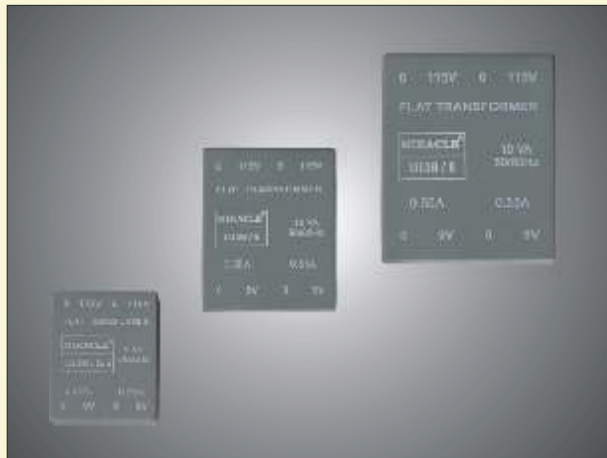


Flat Series Encapsulated Transformer



A range of High Quality Low Profile Encapsulated Isolating Transformer with twin 115V AC 50/60 Hz Primary Winding which may be connected in Series for 230 V or Parallel for 115 V. Operation Designed for Through Hole Soldering Directly to Printed Circuit Boards, Mechanical Fixing can be Supplemented by 4 Self Tapping Screws using Holes Moulded into the Corners of the Case.

Special Features

- Double section glass fibre reinforced polyimide bobbins
- 5 KV primary /secondary isolation
- 100% electrical and flash tested
- High efficiency and low temperature rise
- Low radiated noise
- Extra fixing holes for secure board mounted
- Low interwinding Capacitance

Flat Transformers- Standard Secondary Output and Sizes

Rated	Overall size			Fixed Centres		Rated	Pin Configuration					Weights in Gms	Code No.
	VA	L	W	H	C1		C2	VA	P1	P2	S1		
2	53	44	17.6	37.5	47.5	2	15	10	25	5	35	145	FO2
4	53	44	19.6	37.5	47.5	4	15	10	25	5	35	175	FO4
6	68	57	22.6	37.5	47.5	6	15	10	25	5	35	280	FO6
10	68	57	22.8	50	62.5	10	16	15	26	10	45	315	F10
14	68	57	24.4	50	62.5	14	16	15	26	10	45	375	F14
18	68	57	27.6	50	62.5	18	16	15	26	10	45	445	F18
24	68	57	31.4	50	62.5	24	16	15	26	10	45	530	F24

As always we deliver the difference...