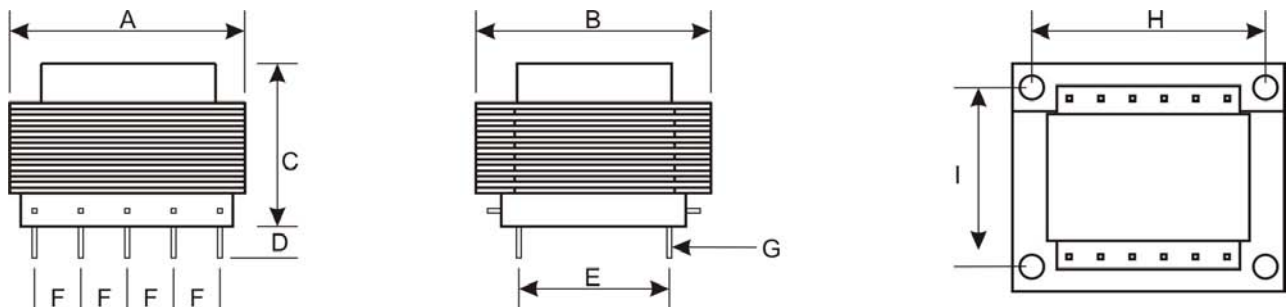


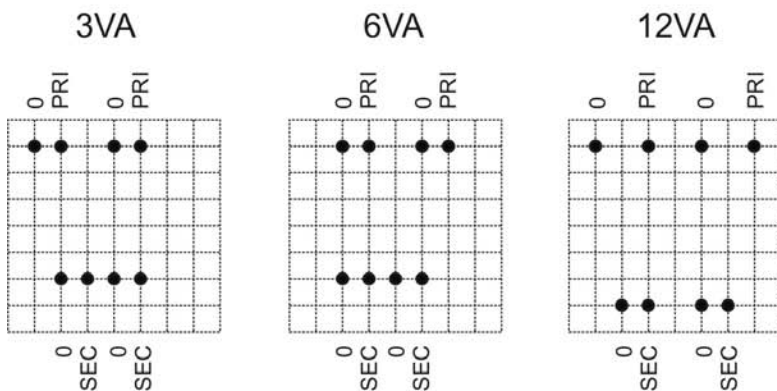


Features:

- Made in the UK
- Input Voltage 230V or 115V
- Power: 3 ~ 36 VA 50/60Hz
- High Quality PCB Transformer
- UL94-V0 Materials
- Isolated Primary/Secondary windings
- Temperature Class: - Class B (130°C)
- Dielectric Strength: 4200Vrms
- Manufactured and tested in accordance to EN61558, EN60950, CE

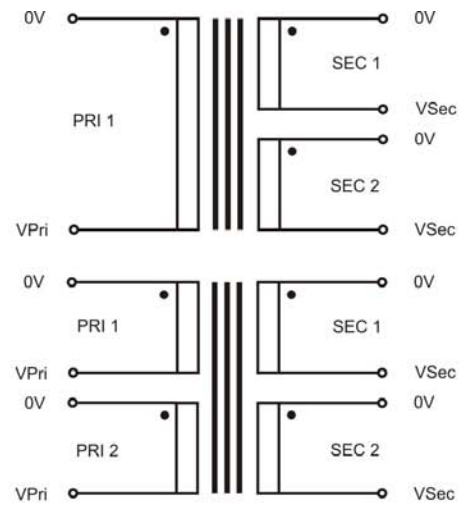


Unused Pins will be omitted from standard parts.



Single Primary winding uses the two outer pins, the inner pins are left in for mounting support.

5mm Grid PCB VIEW



Windings can be connected in Parallel or Series

VA Rating	Dimension (mm)										Hole (mm)	PCB Hole	Weight (g)
	A	B	C	D	E	F	G	H	I				
3	38	32	30	4	25	5	Sq 0.7				1.2	140	
6	43	36	32	4	25	5	1.0x 0.7				1.2	180	
12	54	45	39	4	30	5	1.0 sq.	45	36	3.4	1.5	340	
Tolerance	+/-0.5	+/-0.5	+/-0.5	+/-1.0	+/-0.5	+/-0.2	+/-0.1				Dia	approx	
12 ~36	Please contact us to discuss your requirements												

Please contact Vigortronix for any enquires. Products can be altered to suit custom requirements.

The information contained in this document is subject to change without notice.

Vigortronix, 16 De Havilland Way, Witney, Oxfordshire, OX29 0YG, UK

Tel. +44 (0)1993 777570 Fax. +44 (0)1993 777580 Web. www.vigortronix.com E-mail: sales@vigortronix.com

Vigortronix is a trading name of Vigortronix (UK) Limited

Twin Secondaries					
VA Rating	Part No	Input Voltage (Vac)	Output Voltage (Vac)	Output Current (mA)	Regulation (%)
3	VTX-120-3803-2045	230	2 x 4.5	333	20
3	VTX-120-3803-206	230	2 x 6	250	20
3	VTX-120-3803-2075	230	2 x 7.5	200	20
3	VTX-120-3803-209	230	2 x 9	166	20
3	VTX-120-3803-212	230	2 x 12	125	20
3	VTX-120-3803-215	230	2 x 15	100	20
3	VTX-120-3803-218	230	2 x 18	83	20
3	VTX-120-3803-220	230	2 x 20	75	20
3	VTX-120-3803-224	230	2 x 24	63	20
6	VTX-120-4206-2045	230	2 x 4.5	666	25
6	VTX-120-4206-206	230	2 x 6	500	25
6	VTX-120-4206-2075	230	2 x 7.5	400	25
6	VTX-120-4206-209	230	2 x 9	333	25
6	VTX-120-4206-212	230	2 x 12	250	25
6	VTX-120-4206-215	230	2 x 15	200	25
6	VTX-120-4206-218	230	2 x 18	166	25
6	VTX-120-4206-220	230	2 x 20	150	25
6	VTX-120-4206-224	230	2 x 24	125	25
12	VTX-120-5412-2045	230	2 x 4.5	1333	12
12	VTX-120-5412-206	230	2 x 6	1000	12
12	VTX-120-5412-2075	230	2 x 7.5	800	12
12	VTX-120-5412-209	230	2 x 9	666	12
12	VTX-120-5412-212	230	2 x 12	500	12
12	VTX-120-5412-215	230	2 x 15	400	12
12	VTX-120-5412-218	230	2 x 18	333	12
12	VTX-120-5412-220	230	2 x 20	300	12
12	VTX-120-5412-224	230	2 x 24	250	12

Twin Secondaries					
VA Rating	Part No	Input Voltage (Vac)	Output Voltage (Vac)	Output Current (mA)	Regulation (%)
3	VTX-120-3803-4045	2 x 115	2 x 4.5	333	20
3	VTX-120-3803-406	2 x 115	2 x 6	250	20
3	VTX-120-3803-4075	2 x 115	2 x 7.5	200	20
3	VTX-120-3803-409	2 x 115	2 x 9	166	20
3	VTX-120-3803-412	2 x 115	2 x 12	125	20
3	VTX-120-3803-415	2 x 115	2 x 15	100	20
3	VTX-120-3803-418	2 x 115	2 x 18	83	20
3	VTX-120-3803-420	2 x 115	2 x 20	75	20
3	VTX-120-3803-424	2 x 115	2 x 24	63	20
6	VTX-120-4206-4045	2 x 115	2 x 4.5	666	25
6	VTX-120-4206-406	2 x 115	2 x 6	500	25
6	VTX-120-4206-4075	2 x 115	2 x 7.5	400	25
6	VTX-120-4206-409	2 x 115	2 x 9	333	25
6	VTX-120-4206-412	2 x 115	2 x 12	250	25
6	VTX-120-4206-415	2 x 115	2 x 15	200	25
6	VTX-120-4206-418	2 x 115	2 x 18	166	25
6	VTX-120-4206-420	2 x 115	2 x 20	150	25
6	VTX-120-4206-424	2 x 115	2 x 24	125	25
12	VTX-120-5412-4045	2 x 115	2 x 4.5	1333	12
12	VTX-120-5412-406	2 x 115	2 x 6	1000	12
12	VTX-120-5412-4075	2 x 115	2 x 7.5	800	12
12	VTX-120-5412-409	2 x 115	2 x 9	666	12
12	VTX-120-5412-412	2 x 115	2 x 12	500	12
12	VTX-120-5412-415	2 x 115	2 x 15	400	12
12	VTX-120-5412-418	2 x 115	2 x 18	333	12
12	VTX-120-5412-420	2 x 115	2 x 20	300	12
12	VTX-120-5412-424	2 x 115	2 x 24	250	12