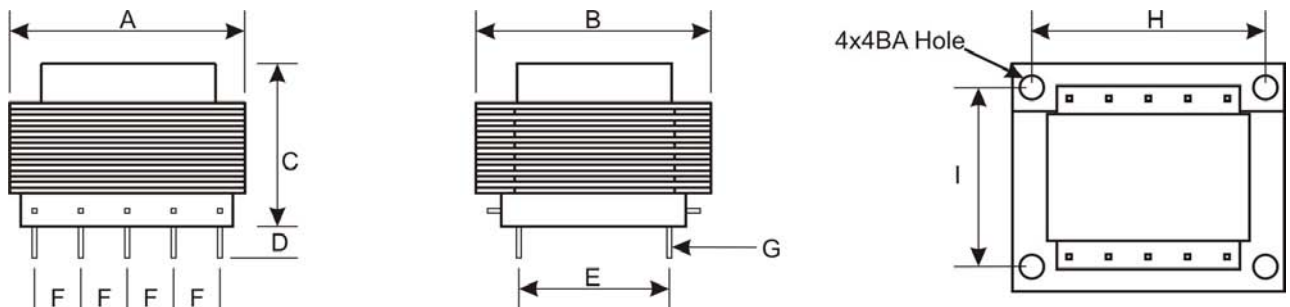
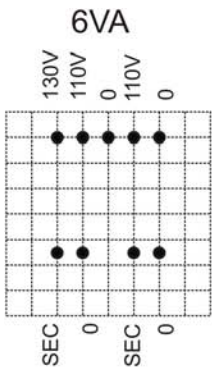


**Features:**

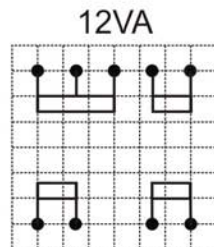
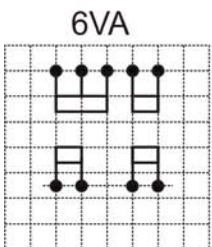
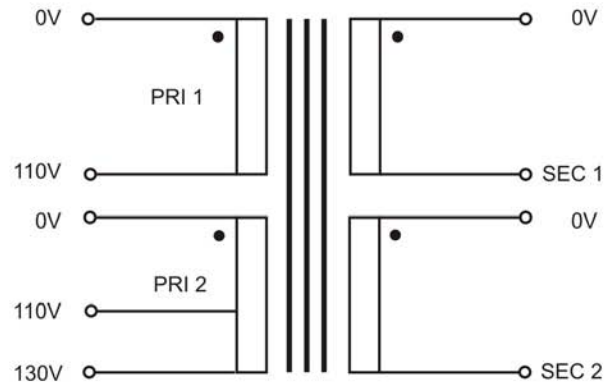
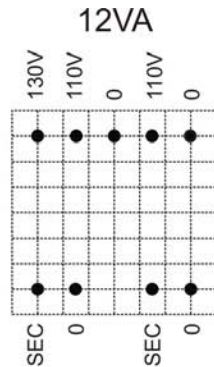
- Made in the UK
- 0-110,0-110-130V, (110/220/240V) Primary
- Power: 6 ~ 12 VA 50/60Hz
- High Quality PCB Transformer
- Dual Secondary windings
- Temperature Class: - Class B (130°C)
- Dielectric Strength: 3750Vrms
- Manufactured and tested in accordance to EN61558, EN60950, CE



Unused Pins will be omitted from standard parts.



5.08mm Grid  
PCB View



Recommended hole size for PCB pins:  
6VA, 1.2mm Dia  
12VA, 1.8mm Dia

Windings can be connected in Parallel or Series

VA Rating	Dimension (mm)									Weight (g)
	A	B	C	D	E	F	G	H	I	
6	43	36	35	4	22.9	5.08	Sq 0.7	-	-	180
12	57.25	47.75	45.5	4	30.5	7.62	1.61x0.7	47.50	38.25	390
<b>Tolerance</b>	+/-0.5	+/-0.5	+/-0.5	+/-1.0	+/-0.5	+/-0.2	+/-0.1			approx

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.

Twin Secondaries						
VA Rating	Part No	Input Voltage (Vac)	Output Voltage (Vac)	Output Current Max (mA)	Secondary Fuse	Regulation (%)
6	<b>VTX-120-006-5045</b>	110/220/240	2 x 4.5	666	0.630AT	25
6	<b>VTX-120-006-506</b>	110/220/240	2 x 6	500	0.500AT	25
6	<b>VTX-120-006-509</b>	110/220/240	2 x 9	333	0.315AT	25
6	<b>VTX-120-006-512</b>	110/220/240	2 x 12	250	0.250AT	25
6	<b>VTX-120-006-515</b>	110/220/240	2 x 15	200	0.200AT	25
6	<b>VTX-120-006-518</b>	110/220/240	2 x 18	166	0.160AT	25
6	<b>VTX-120-006-520</b>	110/220/240	2 x 20	150	0.160AT	25
6	<b>VTX-120-006-524</b>	110/220/240	2 x 24	125	0.125AT	25
12	<b>VTX-120-012-506</b>	110/220/240	2 x 6	1000	1.000AT	12
12	<b>VTX-120-012-509</b>	110/220/240	2 x 9	666	0.630AT	12
12	<b>VTX-120-012-512</b>	110/220/240	2 x 12	500	0.500AT	12
12	<b>VTX-120-012-515</b>	110/220/240	2 x 15	400	0.400AT	12
12	<b>VTX-120-012-518</b>	110/220/240	2 x 18	333	0.315AT	12
12	<b>VTX-120-012-520</b>	110/220/240	2 x 20	300	0.315AT	12
12	<b>VTX-120-012-524</b>	110/220/240	2 x 24	250	0.250AT	12