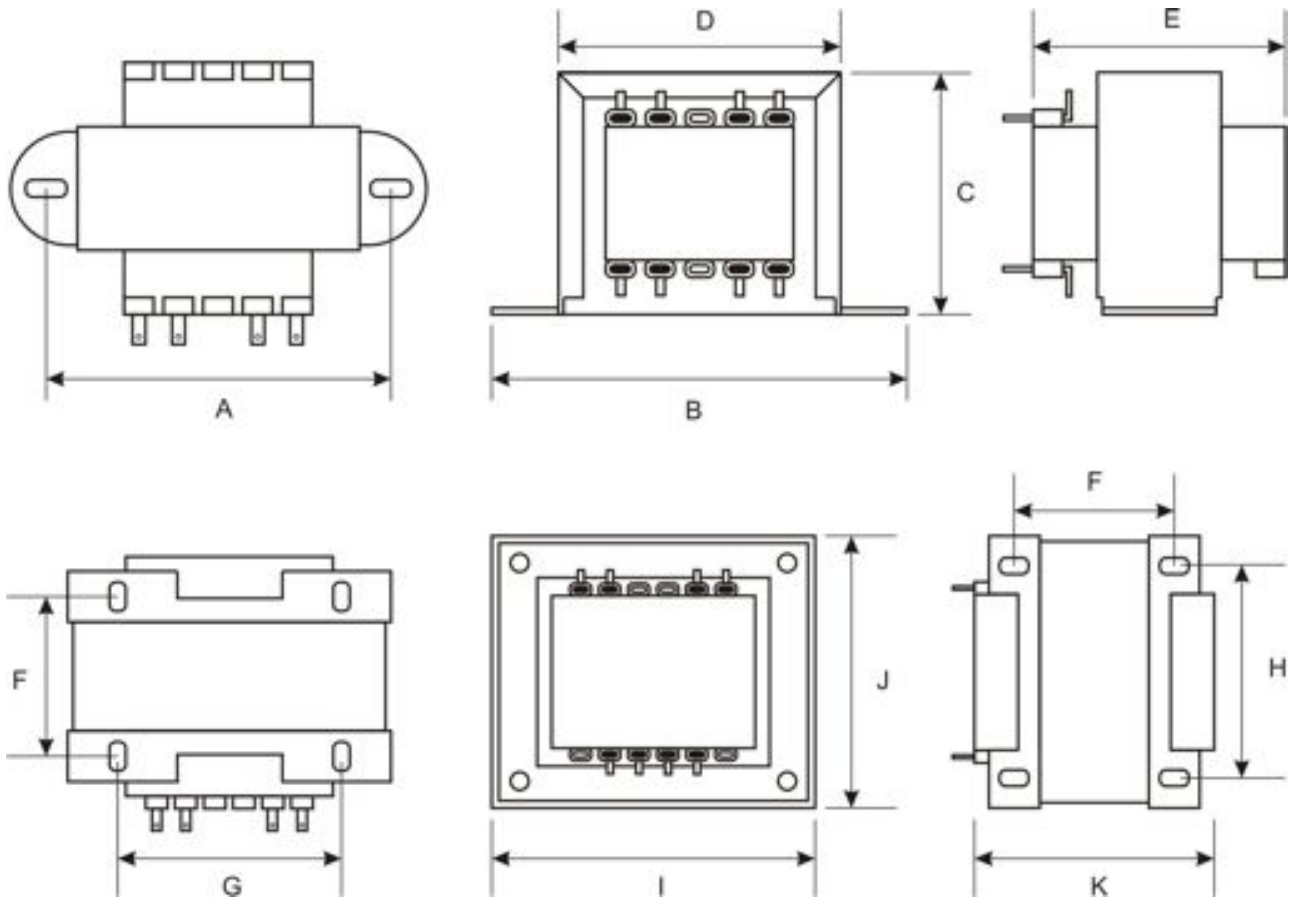




**Features:**

- High Quality Transformer
- Double section metric bobbins
- Power: 6 ~ 200VA 50/60Hz
- Temperature Class: - Class B (130°C)
- Dielectric Strength: 3750Vrms
- Manufactured and tested in accordance to EN60950, CE

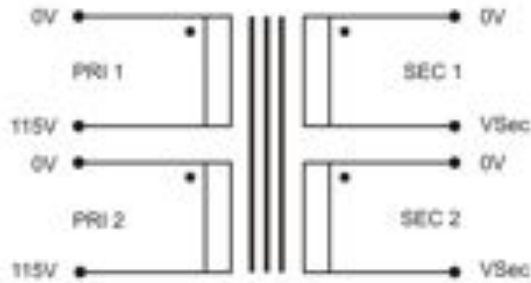


VA Rating	Reg %	Dimension (mm) Excluding Tags											
		A	B	C	D	E	F	G	H	I	J	K	Weight (g)
6	24	55	68	37	45	36	-	-	-	-	-	-	170
12	16	74	90	50	60	45	-	-	-	-	-	-	390
20	12	74	90	50	60	52	-	-	-	-	-	-	530
25	10	83	97	58	69	53	-	-	-	-	-	-	675
50	9	94	106	65	79	58	-	-	-	-	-	-	985
75	8	102	118	75	89	65	-	-	-	-	-	-	1400
100	10	102	118	75	89	65	-	-	-	-	-	-	1550
150	9	-	-	-	-	-	62	63	49	88	74	78	2100
200	8	-	-	-	-	-	68	72	56	102	85	85	2750
<b>Tolerance</b>	2	+/-1	+/-1	+/-1	+/-1	+/-1	+/-1	+/-1	+/-1	+/-1	+/-1	+/-1	approx

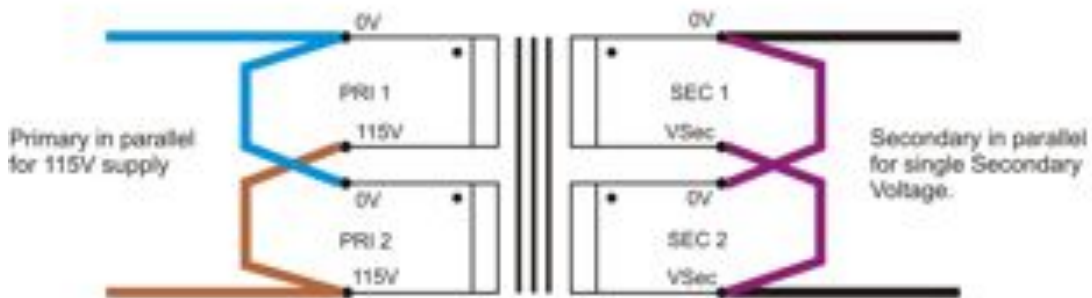
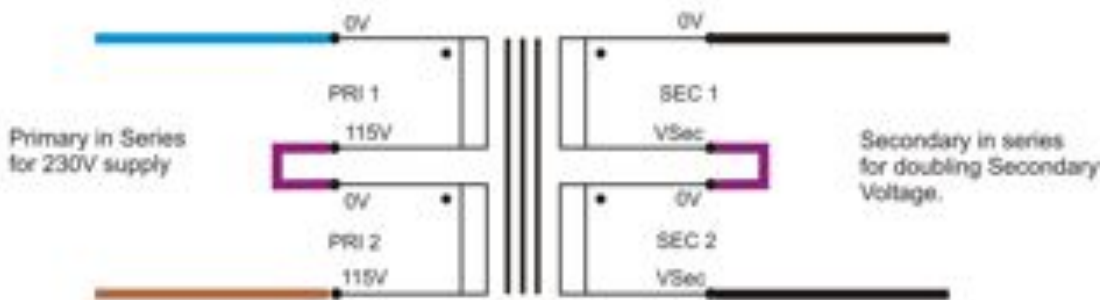
Products can be altered to suit custom requirements. Please contact Vigortronix for your specific requirements.  
 The information contained in this document is subject to change without notice.

230V Single Primary / Twin Secondaries							
VA	Part No	Input Voltage (Vac)	Output Voltage (Vac)	VA	Part No	Input Voltage (Vac)	Output Voltage (Vac)
6	VTX-126-006-2045	230	2 x 4.5	75	VTX-126-075-206	230	2 x 6
6	VTX-126-006-206	230	2 x 6	75	VTX-126-075-2075	230	2 x 7.5
6	VTX-126-006-2075	230	2 x 7.5	75	VTX-126-075-209	230	2 x 9
6	VTX-126-006-209	230	2 x 9	75	VTX-126-075-212	230	2 x 12
6	VTX-126-006-212	230	2 x 12	75	VTX-126-075-215	230	2 x 15
6	VTX-126-006-215	230	2 x 15	75	VTX-126-075-218	230	2 x 18
6	VTX-126-006-218	230	2 x 18	75	VTX-126-075-220	230	2 x 20
6	VTX-126-006-220	230	2 x 20	75	VTX-126-075-224	230	2 x 24
6	VTX-126-006-224	230	2 x 24	75	VTX-126-075-250	230	2 x 50
12	VTX-126-012-206	230	2 x 6	100	VTX-126-100-206	230	2 x 6
12	VTX-126-012-2075	230	2 x 7.5	100	VTX-126-100-2075	230	2 x 7.5
12	VTX-126-012-209	230	2 x 9	100	VTX-126-100-209	230	2 x 9
12	VTX-126-012-212	230	2 x 12	100	VTX-126-100-212	230	2 x 12
12	VTX-126-012-215	230	2 x 15	100	VTX-126-100-215	230	2 x 15
12	VTX-126-012-218	230	2 x 18	100	VTX-126-100-218	230	2 x 18
12	VTX-126-012-220	230	2 x 20	100	VTX-126-100-220	230	2 x 20
12	VTX-126-012-224	230	2 x 24	100	VTX-126-100-224	230	2 x 24
				100	VTX-126-100-250	230	2 x 50
20	VTX-126-020-206	230	2 x 6				
20	VTX-126-020-2075	230	2 x 7.5	150	VTX-126-150-206	230	2 x 6
20	VTX-126-020-209	230	2 x 9	150	VTX-126-150-2075	230	2 x 7.5
20	VTX-126-020-212	230	2 x 12	150	VTX-126-150-209	230	2 x 9
20	VTX-126-020-215	230	2 x 15	150	VTX-126-150-212	230	2 x 12
20	VTX-126-020-218	230	2 x 18	150	VTX-126-150-215	230	2 x 15
20	VTX-126-020-220	230	2 x 20	150	VTX-126-150-218	230	2 x 18
20	VTX-126-020-224	230	2 x 24	150	VTX-126-150-220	230	2 x 20
				150	VTX-126-150-224	230	2 x 24
25	VTX-126-025-206	230	2 x 6	150	VTX-126-150-250	230	2 x 50
25	VTX-126-025-2075	230	2 x 7.5				
25	VTX-126-025-209	230	2 x 9	200	VTX-126-200-206	230	2 x 6
25	VTX-126-025-212	230	2 x 12	200	VTX-126-200-2075	230	2 x 7.5
25	VTX-126-025-215	230	2 x 15	200	VTX-126-200-209	230	2 x 9
25	VTX-126-025-218	230	2 x 18	200	VTX-126-200-212	230	2 x 12
25	VTX-126-025-220	230	2 x 20	200	VTX-126-200-215	230	2 x 15
25	VTX-126-025-224	230	2 x 24	200	VTX-126-200-218	230	2 x 18
50	VTX-126-050-206	230	2 x 6	200	VTX-126-200-220	230	2 x 20
50	VTX-126-050-2075	230	2 x 7.5	200	VTX-126-200-224	230	2 x 24
50	VTX-126-050-209	230	2 x 9	200	VTX-126-200-250	230	2 x 50
50	VTX-126-050-212	230	2 x 12				
50	VTX-126-050-215	230	2 x 15				
50	VTX-126-050-218	230	2 x 18				
50	VTX-126-050-220	230	2 x 20				
50	VTX-126-050-224	230	2 x 24				

**Typical Wiring diagram for transformer with dual Primary and Secondary windings**



Schematic Diagram



**Diagram Key**

-  Supply Live
-  Supply Neutral
-  Link Wire to connect.
-  Secondary Output