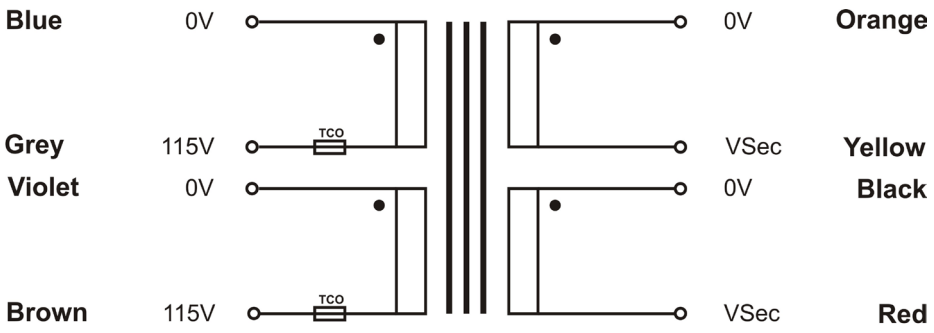
Dual Primary Toroidal



Features:

- UL Approved
- High Quality Open Style Toroidal Transformer
- Dual Primary/Secondary windings
- Thermal fuses fitted to each Primary winding
- Very low level radiated magnetic field
- Supplied with mounting Kit
- 100% electrical and flash tested.
- Compliant Standards, EN61558, EN60950, UL, C-UL and CE



Lead Length: 150mm stripped and tinned ends

VA Rating	Part No	Input Voltage (Vac)	Output Voltage (Vac)	Output Current (A)	Regulation (Typ. %)	Temp Rise (°C)	Height x Dia. (mm)	Weight (Kg)
15	VTX-146-015-206	115 / 230	2 x 6	1.25	16	26	33 x 65	0.33
15	VTX-146-015-209	115 / 230	2 x 9	0.83	16	26	33 x 65	0.33
15	VTX-146-015-212	115 / 230	2 x 12	0.63	16	26	33 x 65	0.33
15	VTX-146-015-215	115 / 230	2 x 15	0.5	16	26	33 x 65	0.33
15	VTX-146-015-218	115 / 230	2 x 18	0.42	16	26	33 x 65	0.33
15	VTX-146-015-224	115 / 230	2 x 24	0.3125	16	26	33 x 65	0.33
15	VTX-146-015-225	115 / 230	2 x 25	0.3	16	26	33 x 65	0.33
30	VTX-146-030-206	115 / 230	2 x 6	2.5	14	40	33 x 74	0.45
30	VTX-146-030-209	115 / 230	2 x 9	1.67	14	40	33 x 74	0.45
30	VTX-146-030-212	115 / 230	2 x 12	1.25	14	40	33 x 74	0.45
30	VTX-146-030-215	115 / 230	2 x 15	1	14	40	33 x 74	0.45
30	VTX-146-030-218	115 / 230	2 x 18	0.83	14	40	33 x 74	0.45
30	VTX-146-030-224	115 / 230	2 x 24	0.625	14	40	33 x 74	0.45
30	VTX-146-030-225	115 / 230	2 x 25	0.6	14	40	33 x 74	0.45
50	VTX-146-050-206	115 / 230	2 x 6	4.17	14	42	33 x 82	0.6
50	VTX-146-050-209	115 / 230	2 x 9	2.78	14	42	33 x 82	0.6
50	VTX-146-050-212	115 / 230	2 x 12	2.08	14	42	33 x 82	0.6
50	VTX-146-050-215	115 / 230	2 x 15	1.67	14	42	33 x 82	0.6
50	VTX-146-050-218	115 / 230	2 x 18	1.39	14	42	33 x 82	0.6
50	VTX-146-050-224	115 / 230	2 x 24	1.05	14	42	33 x 82	0.6
50	VTX-146-050-225	115 / 230	2 x 25	1	14	42	33 x 82	0.6
50	VTX-146-050-255	115 / 230	2 x 55	0.45	14	42	33 x 82	0.6

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

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Dual Primary Toroidal

VA Rating	Part No	Input Voltage (Vac)	Output Voltage (Vac)	Output Current (A)	Regulation (Typ. %)	Temp Rise (ºC)	Height x Dia. (mm)	Weight (Kg)
60	**VTX-146-060-206**	115 / 230	2 x 6	5	15	50	34 x 85	0.8
60	**VTX-146-060-209**	115 / 230	2 x 9	3.33	15	50	34 x 85	0.8
60	**VTX-146-060-212**	115 / 230	2 x 12	2.5	15	50	34 x 85	0.8
60	**VTX-146-060-215**	115 / 230	2 x 15	2	15	50	34 x 85	0.8
60	**VTX-146-060-218**	115 / 230	2 x 18	1.66	15	50	34 x 85	0.8
60	**VTX-146-060-224**	115 / 230	2 x 24	1.25	15	50	34 x 85	0.8
60	**VTX-146-060-225**	115 / 230	2 x 25	1.2	15	50	34 x 85	0.8
60	**VTX-146-060-230**	115 / 230	2 x 30	1	15	50	34 x 85	0.8
60	**VTX-146-060-250**	115 / 230	2 x 55	0.55	15	50	34 x 85	0.8
80	**VTX-146-080-209**	115 / 230	2 x 9	4.44	11	50	40 x 90	1
80	**VTX-146-080-212**	115 / 230	2 x 12	3.33	11	50	40 x 90	1
80	**VTX-146-080-215**	115 / 230	2 x 15	2.67	11	50	40 x 90	1
80	**VTX-146-080-218**	115 / 230	2 x 18	2.22	11	50	40 x 90	1
80	**VTX-146-080-224**	115 / 230	2 X 24	1.66	11	50	40 x 90	1
80	**VTX-146-080-225**	115 / 230	2 X 25	1.6	11	50	40 x 90	1
80	**VTX-146-080-230**	115 / 230	2 X 30	1.33	11	50	40 x 90	1
80	**VTX-146-080-255**	115 / 230	2 X 55	0.73	11	50	40 x 90	1
100	**VTX-146-100-209**	115 / 230	2 x 9	5.55	11	53	45 x 91	1.2
100	**VTX-146-100-212**	115 / 230	2 x 12	4.15	11	53	45 x 91	1.2
100	**VTX-146-100-215**	115 / 230	2 x 15	3.33	11	53	45 x 91	1.2
100	**VTX-146-100-218**	115 / 230	2 x 18	2.77	11	53	45 x 91	1.2
100	**VTX-146-100-224**	115 / 230	2 x 24	2.08	11	53	45 x 91	1.2
100	**VTX-146-100-225**	115 / 230	2 x 25	2	11	53	45 x 91	1.2
100	**VTX-146-100-230**	115 / 230	2 x 30	1.66	11	53	45 x 91	1.2
120	**VTX-146-120-212**	115 / 230	2 x 12	5	10	55	45 X 98	1.32
120	**VTX-146-120-215**	115 / 230	2 x 15	4	10	55	45 X 98	1.32
120	**VTX-146-120-218**	115 / 230	2 x 18	3.33	10	55	45 X 98	1.32
120	**VTX-146-120-224**	115 / 230	2 x 24	2.5	10	55	45 X 98	1.32
120	**VTX-146-120-225**	115 / 230	2 x 25	2.4	10	55	45 X 98	1.32
120	**VTX-146-120-230**	115 / 230	2 x 30	2	10	55	45 X 98	1.32
120	**VTX-146-120-255**	115 / 230	2 x 55	1.09	10	55	45 X 98	1.32
160	**VTX-146-160-209**	115 / 230	2 x 9	8.88	8	55	47 X 105	1.6
160	**VTX-146-160-212**	115 / 230	2 x 12	6.67	8	55	47 X 105	1.6
160	**VTX-146-160-215**	115 / 230	2 x 15	5.33	8	55	47 X 105	1.6
160	**VTX-146-160-218**	115 / 230	2 x 18	4.44	8	55	47 X 105	1.6
160	**VTX-146-160-224**	115 / 230	2 x 24	3.33	8	55	47 X 105	1.6
160	**VTX-146-160-225**	115 / 230	2 x 25	3.2	8	55	47 X 105	1.6
160	**VTX-146-160-230**	115 / 230	2 x 30	2.67	8	55	47 X 105	1.6
160	**VTX-146-160-255**	115 / 230	2 x 55	1.45	8	55	47 X 105	1.6

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Dual Primary Toroidal

VA Rating	Part No	Input Voltage (Vac)	Output Voltage (Vac)	Output Current (A)	Regulation (Typ. %)	Temp Rise (°C)	Height x Dia. (mm)	Weight (Kg)
225	**VTX-146-225-212**	115 / 230	2 x 12	9.38	7	60	51 X 110	2.2
225	**VTX-146-225-215**	115 / 230	2 x 15	7.5	7	60	51 X 110	2.2
225	**VTX-146-225-218**	115 / 230	2 x 18	6.3	7	60	51 X 110	2.2
225	**VTX-146-225-224**	115 / 230	2 x 24	4.68	7	60	51 X 110	2.2
225	**VTX-146-225-225**	115 / 230	2 x 25	4.5	7	60	51 X 110	2.2
225	**VTX-146-225-230**	115 / 230	2 x 30	3.75	7	60	51 X 110	2.2
225	**VTX-146-225-250**	115 / 230	2 x 50	2.25	7	60	51 X 110	2.2
225	**VTX-146-225-255**	115 / 230	2 x 55	2.05	7	60	51 X 110	2.2
250	**VTX-146-250-212**	115 / 230	2 x 12	10.42	7	60	50 X 119	2.5
250	**VTX-146-250-215**	115 / 230	2 x 15	8.33	7	60	50 X 119	2.5
250	**VTX-146-250-218**	115 / 230	2 x 18	6.95	7	60	50 X 119	2.5
250	**VTX-146-250-225**	115 / 230	2 x 25	5	7	60	50 X 119	2.5
250	**VTX-146-250-230**	115 / 230	2 x 30	4.16	7	60	50 X 119	2.5
250	**VTX-146-250-235**	115 / 230	2 x 35	3.57	7	60	50 X 119	2.5
250	**VTX-146-250-240**	115 / 230	2 x 40	3.125	7	60	50 X 119	2.5
250	**VTX-146-250-245**	115 / 230	2 x 45	2.77	7	60	50 X 119	2.5
250	**VTX-146-250-250**	115 / 230	2 x 50	2.5	7	60	50 X 119	2.5
250	**VTX-146-250-255**	115 / 230	2 x 55	2.27	7	60	50 X 119	2.5
300	**VTX-146-300-212**	115 / 230	2 x 12	12.5	6	60	55 X 125	3.0
300	**VTX-146-300-215**	115 / 230	2 x 15	10	6	60	55 X 125	3.0
300	**VTX-146-300-218**	115 / 230	2 x 18	8.33	6	60	55 X 125	3.0
300	**VTX-146-300-225**	115 / 230	2 x 25	6	6	60	55 X 125	3.0
300	**VTX-146-300-230**	115 / 230	2 x 30	5	6	60	55 X 125	3.0
300	**VTX-146-300-235**	115 / 230	2 x 35	4.28	6	60	55 X 125	3.0
300	**VTX-146-300-255**	115 / 230	2 X 55	2.73	6	60	55 X 125	3.0
500	**VTX-146-500-225**	115 / 230	2 x 25	10	6	68	61 X 138	4.3
500	**VTX-146-500-230**	115 / 230	2 x 30	8.33	6	68	61 X 138	4.3
500	**VTX-146-500-235**	115 / 230	2 x 35	7.14	6	68	61 X 138	4.3
500	**VTX-146-500-240**	115 / 230	2 x 40	6.25	6	68	61 X 138	4.3
500	**VTX-146-500-245**	115 / 230	2 x 45	5.56	6	68	61 X 138	4.3
500	**VTX-146-500-250**	115 / 230	2 x 50	5	6	68	61 X 138	4.3
500	**VTX-146-500-255**	115 / 230	2 x 55	4.55	6	68	61 X 138	4.3
625	**VTX-146-625-225**	115 / 230	2 x 25	12.5	5	70	72 X 144	5.2
625	**VTX-146-625-240**	115 / 230	2 x 40	7.8	5	70	72 X 144	5.2
625	**VTX-146-625-245**	115 / 230	2 X 45	6.95	5	70	72 X 144	5.2
625	**VTX-146-625-250**	115 / 230	2 x 50	6.25	5	70	72 X 144	5.2
625	**VTX-146-625-255**	115 / 230	2 x 55	5.68	5	70	72 X 144	5.2
800	**VTX-146-800-240**	115 / 230	2 x 40	10	5	72	65 X 163	6.3
800	**VTX-146-800-245**	115 / 230	2 x 45	8.88	5	72	65 X 163	6.3
800	**VTX-146-800-250**	115 / 230	2 x 50	8	5	72	65 X 163	6.3
800	**VTX-146-800-255**	115 / 230	2 x 55	7.27	5	72	65 X 163	6.3
1000	**VTX-146-1000-240**	115 / 230	2 x 40	12.5	4	75	71 X 167	7.48
1000	**VTX-146-1000-245**	115 / 230	2 x 45	11.11	4	75	71 X 167	7.48
1000	**VTX-146-1000-250**	115 / 230	2 x 50	10	4	75	71 X 167	7.48
1000	**VTX-146-1000-255**	115 / 230	2 x 55	9.09	4	75	71X 167	7.48

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