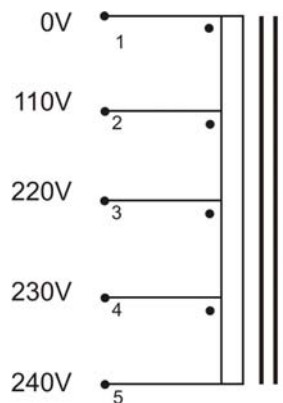


Image for reference only

Features:

- A range of step-up/step-down auto-transformers 0-110-220-230-240V, 50/60Hz.
- Power ratings 100 ~ 5000VA
- Connection made by insulated terminal block
- Windings are covered with metal shrouds
- Insulating rating: Class B



*Note:
50VA has voltages
0-115-230

Schematic for reference

Auto-transformers are suitable for applications where mains isolation is not essential.

The short term VA is indicated for applications of a intermittent load, generally for applications with an average intermittent work load of 50% . Example: supply to fridges, air conditioners, compressors etc..

Other ratings and voltages can be supplied on request.

Part No.	VA Rating	VA Max Short term	Dimension (mm)					Weight Kgs
			A	B	C	D	E	
VTX-186-50*	50	50	67	83	75	57	44	0.7
VTX-186-100	100	100	65	96	77	57	44	1.4
VTX-186-150	150	150	65	96	77	57	44	1.4
VTX-186-200	200	300	74	123	78	60	58	2.1
VTX-186-250	250	300	74	123	78	60	58	2.1
VTX-186-300	300	450	83	129	100	66	66	3
VTX-186-500	500	750	83	144	100	66	81	3.6
VTX-186-1000	1000	1500	103	166	124	81	92	6.3
VTX-186-2000	2000	3000	128	192	154	101	106	10.5
VTX-186-3000	3000	4500	128	202	154	101	116	13.5
VTX-186-5000	5000	7500	164	210	197	128.5	108	20

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.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [vigortronix](#) manufacturer:

Other Similar products are found below :

[VTX-214-001-106](#) [VTX-214-010-209](#) [VTX-214-010-212](#) [VTX-214-005-0524](#) [VTX-214-001-305](#) [VTX-146-015-225](#) [VTX-146-100-212](#)
[VTX-146-120-218](#) [VTX-214-006-106](#) [VTX-214-001-124](#) [VTX-214-003-306](#) [VTX-214-0005-107](#) [VTX-121-3023-218](#) [VTX-146-060-215](#)
[VTX-146-100-224](#) [VTX-146-625-225](#) [VTX-214-020-124](#) [VTX-146-100-218](#) [VTX-146-300-230](#) [VTX-101-003](#) [VTX-214-005-0312](#) [VTX-](#)
[214-001-306](#) [VTX-214-001-318](#) [VTX-214-001-324](#) [VTX-214-003-315](#) [VTX-102-000](#) [VTX-214-001-312](#) [VTX-121-3015-412](#) [VTX-120-](#)
[5412-406](#) [VTX-214-005-015](#) [VTX-214-003-109](#) [VTX-131-001](#) [VTX-214-002-305](#) [VTX-146-500-240](#) [VTX-146-160-230](#) [VTX-146-500-230](#)
[VTX-214-005-424](#) [VTX-121-3023-418](#) [VTX-214-002-118](#) [VTX-214-001-309](#) [VTX-146-050-218](#) [VTX-214-003-106](#) [VTX-120-006-509](#)
[VTX-214-005-0324](#) [VTX-214-002-312](#) [VTX-214-001-312X](#) [VTX-214-010-206](#) [VTX-214-002-107](#) [VTX-214-002-106](#) [VTX-214-001-303](#)