



ZETTLER Magnetics, Inc.
The Power to Transform

Standard Sealed Transformer PCB mount

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The 44000 Series of Sealed Power Transformers covers a wide range of power ratings between 0.5VA and 30VA. Parts are available with a single primary of either 115V or 230V at 50/60 Hz.

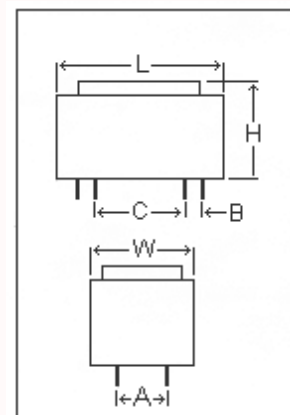
All parts of this series are manufactured with a split bobbin and conform to UL 94VO. The standard dielectric strength is 4 KVRms. All transformers are 100% production tested. Because they are potted under vacuum, they are protected against any external influences such as weather or harsh environments where conventional transformers would oxidize, corrode or deteriorate from exposure.

The 44000 Series is UL recognized for use in the US and Canada and has VDE approval.

Note:

- ZETTLER Magnetics provides a single one page PDF document for each Power VA rating. Click on Power VA rating below to download the individual PDF document or [click here to download the complete series PDF document](#) (11 pages / 3.3 MB).
- To find online pricing, please click on part numbers.

Dimensions							
Series	Power VA	L inch/mm	W inch/mm	H inch/mm	A inch/mm	B inch/mm	C inch/mm
44000	<u>0.6</u>	1.283 / 32.6	1.087 / 27.6	.602 / 15.3	.787 / 20.0	.197 / 5.0	.394 / 10.0
	<u>1</u>	1.283 / 32.6	1.087 / 27.6	.874 / 22.2	.787 / 20.0	.197 / 5.0	.394 / 10.0
	<u>1.5</u>	1.283 / 32.6	1.087 / 27.6	.957 / 24.3	.787 / 20.0	.197 / 5.0	.394 / 10.0
	<u>2</u>	1.283 / 32.6	1.087 / 27.6	1.075 / 27.3	.787 / 20.0	.197 / 5.0	.394 / 10.0
	<u>2.3</u>	1.283 / 32.6	1.087 / 27.6	1.173 / 29.8	.787 / 20.0	.197 / 5.0	.394 / 10.0
	<u>3.2</u>	1.614 / 41.0	1.378 / 35.0	1.102 / 28.0	.980 / 25.0	.197 / 5.0	.394 / 10.0
	<u>5</u>	1.742 / 44.3	1.457 / 37.0	1.270 / 32.3	.980 / 25.0	.197 / 5.0	.591 / 15.0
	<u>10</u>	1.988 / 50.5	1.673 / 42.5	1.368 / 34.8	1.083 / 27.5	.197 / 5.0	.591 / 15.0
	<u>16</u>	2.224 / 56.5	1.860 / 47.3	1.526 / 38.8	1.181 / 30.0	.197 / 5.0	.787 / 20.0
	<u>22</u>	2.500 / 63.5	2.106 / 53.5	1.791 / 45.5	1.280 / 32.5	.197 / 5.0	.787 / 20.0
	<u>30</u>	2.756 / 70.0	2.323 / 59.0	1.919 / 48.8	1.378 / 35.0	.197 / 5.0	.980 / 25.0



Single Primary Part Number	Single Secondary		Power	Fig#
115V / 230V	Current mA	No load V	VA	

		6V			
44025	44013	83	10.9	0.6	A1
44061	44049	167	8.6	1	A1
44097	44085	250	9.7	1.5	A1
44133	44121	333	10.4	2	A1
44169	44157	383	10.5	2.3	A1
44205	44193	533	8.0	3.2	B1
44241	44229	833	8.4	3.2	C1
44277	44265	1667	7.2	5	C1
44313	44301	2667	7.4	10	D1
44444	44432	3667	6.8	16	D1
44385	44373	5000	6.9	22	E1
				30	
		9V			
44026	44014	56	16.4	0.6	A1
44062	44050	111	12.9	1	A1
44098	44086	167	14.5	1.5	A1
44134	44122	222	15.5	2	A1
44170	44158	256	15.7	2.3	A1
44206	44194	356	12.0	2.3	B1
44242	44230	556	12.6	3.2	C1
44278	44266	1111	10.8	5	C1
44314	44302	1778	11.1	10	D1
44445	44433	2444	10.3	16	D1
44386	44374	3333	10.3	22	E1
				30	
		12V			
44027	44015	42	21.8	0.6	A1
44063	44051	83	17.2	1	A1
44099	44087	125	19.3	1.5	A1
44135	44123	167	20.7	2	A1
44171	44159	192	21.0	2.3	A1
44207	44195	267	16.0	3.2	B1
44243	44231	417	16.9	3.2	C1
44279	44267	833	14.4	5	C1
44315	44303	1333	14.7	10	D1
44446	44434	1833	13.7	16	D1
44387	44375	2500	13.8	22	E1
				30	
		15V			
44028	44016	33	27.3	0.6	A1
44064	44052	67	21.6	1	A1
44100	44088	100	24.2	1.5	A1
44136	44124	133	25.8	2	A1
44172	44160	153	25.9	2.3	A1
44208	44196	213	20.0	2.3	B1
44244	44232	333	21.0	3.2	C1
44280	44268	667	18.1	5	C1
44316	44304	1067	18.4	10	D1
44447	44435	1467	17.1	16	D1
44388	44376	2000	17.2	22	E1
				30	
		18V			

