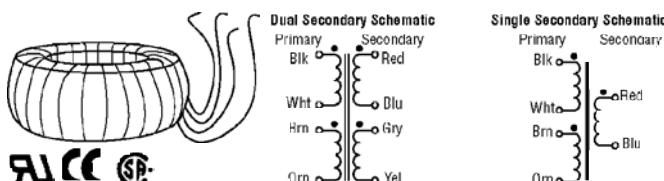


Visit Hammond's web site at [www.hammondtan.com](http://www.hammondtan.com) for Transformers and [www.hammondmgf.com](http://www.hammondmgf.com) for Power Toroids

## Power Toroids

- Low Profile
- 4000 V RMS Hipot Test
- Space Saving and Light Weight Due to High Efficiency Toroidal Design
- Dual Secondaries for Series or Parallel Connection
- Low EMF Radiation
- UL Recognized to UL506
- Dual Primary 117/234 V
- CSA Certified to C22.2 #66
- 50/60 Hz Operation
- CE Certified to IEC 950



Stock No.	Mfr.'s Type	VA	VAC Secondary (RMS)		Outside Diameter (in.)	Height (in.)	Weight (Lbs.)	EACH	
			Series	Parallel				1-9	10-24
836-0800	182K6	15	12 V C.T. @ 1.25 A	6 V @ 2.50 A	3.20	1.20	0.76	32.95	30.60
836-0802	182H9	15	18 V C.T. @ 0.83 A	9 V @ 1.66 A	3.20	1.20	0.76	32.95	30.60
836-0804	182G12	15	24 V C.T. @ 0.63 A	12 V @ 1.26 A	3.20	1.20	0.76	32.95	30.60
836-0806	182G15	15	30 V C.T. @ 0.50 A	15 V @ 1.00 A	3.20	1.20	0.76	32.95	30.60
836-0808	182F18	15	36 V C.T. @ 0.42 A	18 V @ 0.84 A	3.20	1.20	0.76	32.95	30.60
836-0810	182F22	15	44 V C.T. @ 0.34 A	22 V @ 0.68 A	3.20	1.20	0.76	32.95	30.60
836-0812	182D17	15	234 V C.T. @ 64 mA	117 V @ 128 mA	3.20	1.20	0.76	32.95	30.60
836-0814	182L6	30	12 V C.T. @ 2.50 A	6 V @ 5.00 A	2.75	1.50	1.12	32.95	30.60
836-0816	182K9	30	18 V C.T. @ 1.67 A	9 V @ 3.34 A	2.75	1.50	1.12	32.95	30.60
836-0818	182K12	30	24 V C.T. @ 1.25 A	12 V @ 2.50 A	2.75	1.50	1.12	32.95	30.60
836-0820	182J15	30	30 V C.T. @ 1.00 A	15 V @ 2.00 A	2.75	1.50	1.12	32.95	30.60
836-0822	182H18	30	36 V C.T. @ 0.83 A	18 V @ 1.66 A	2.75	1.50	1.12	32.95	30.60
836-0824	182G22	30	44 V C.T. @ 0.68 A	22 V @ 1.36 A	2.75	1.50	1.12	32.95	30.60
836-0826	182E17	30	234 V C.T. @ 128 mA	117 V @ 256 mA	2.75	1.50	1.12	32.95	30.60
836-0828	182N6	50	12 V C.T. @ 4.17 A	6 V @ 8.34 A	3.40	1.73	1.67	36.09	33.51
836-0830	182M9	50	18 V C.T. @ 2.78 A	9 V @ 5.56 A	3.40	1.73	1.67	36.09	33.51
836-0832	182L12	50	24 V C.T. @ 2.08 A	12 V @ 4.16 A	3.40	1.73	1.67	36.09	33.51
836-0834	182K15	50	30 V C.T. @ 1.67 A	15 V @ 3.34 A	3.40	1.73	1.67	36.09	33.51
836-0836	182J18	50	36 V C.T. @ 1.39 A	18 V @ 2.78 A	3.40	1.73	1.67	36.09	33.51
836-0838	182J22	50	44 V C.T. @ 1.14 A	22 V @ 2.28 A	3.40	1.73	1.67	36.09	33.51
836-0840	182G17	50	234 V C.T. @ 214 mA	117 V @ 428 mA	3.40	1.73	1.67	36.09	33.51
836-0900	182Q6	80	12 V C.T. @ 6.67 A	6 V @ 13.34 A	3.73	1.52	2.15	37.66	34.97
836-0902	182N9	80	18 V C.T. @ 4.44 A	9 V @ 8.88 A	3.73	1.52	2.15	37.66	34.97
836-0904	182M12	80	24 V C.T. @ 3.33 A	12 V @ 6.66 A	3.73	1.52	2.15	37.66	34.97
836-0906	182M15	80	30 V C.T. @ 2.67 A	15 V @ 5.34 A	3.73	1.52	2.15	37.66	34.97
836-0908	182L18	80	36 V C.T. @ 2.22 A	18 V @ 4.44 A	3.73	1.52	2.15	37.66	34.97
836-0910	182L22	80	44 V C.T. @ 1.82 A	22 V @ 3.64 A	3.73	1.52	2.15	37.66	34.97
836-0912	182K30	80	60 V C.T. @ 1.33 A	30 V @ 2.66 A	3.73	1.52	2.15	37.66	34.97
836-0914	182H10	80	220 V C.T. @ 364 mA	110 V @ 728 mA	3.73	1.52	2.15	37.66	34.97
836-0916	182H17	80	234 V C.T. @ 342 mA	117 V @ 684 mA	3.73	1.52	2.15	37.66	34.97
836-0918	182Q9	120	18 V C.T. @ 6.67 A	9 V @ 13.34 A	3.90	1.91	2.84	40.80	37.89
836-0944	182P12	120	24 V C.T. @ 5.00 A	12 V @ 10.00 A	3.90	1.91	2.84	40.80	37.89
836-0946	182N15	120	30 V C.T. @ 4.00 A	15 V @ 8.00 A	3.90	1.91	2.84	40.80	37.89
836-0948	182M18	120	36 V C.T. @ 3.33 A	18 V @ 6.66 A	3.90	1.91	2.84	40.80	37.89
836-0950	182M22	120	44 V C.T. @ 2.73 A	22 V @ 5.46 A	3.90	1.91	2.84	40.80	37.89
836-0952	182L30	120	60 V C.T. @ 2.00 A	30 V @ 4.00 A	3.90	1.91	2.84	40.80	37.89
836-0954	182J17	120	234 V C.T. @ 513 mA	117 V @ 1.02 A	3.90	1.91	2.84	40.80	37.89
836-0912	182Q12	160	24 V C.T. @ 6.67 A	12 V @ 13.34 A	4.43	1.73	3.87	45.51	42.26
836-0920	182P15	160	30 V C.T. @ 5.33 A	15 V @ 10.66 A	4.43	1.73	3.87	45.51	42.26
836-0922	182N18	160	36 V C.T. @ 4.44 A	18 V @ 8.88 A	4.43	1.73	3.87	45.51	42.26
836-0924	182N22	160	44 V C.T. @ 3.64 A	22 V @ 7.28 A	4.43	1.73	3.87	45.51	42.26
836-0926	182M30	160	60 V C.T. @ 2.67 A	30 V @ 5.34 A	4.43	1.73	3.87	45.51	42.26
836-0928	182K10	160	220 V C.T. @ 727 mA	110 V @ 1.45 A	4.43	1.73	3.87	45.51	42.26
836-0930	182K17	160	234 V C.T. @ 684 mA	117 V @ 1.37 A	4.43	1.73	3.87	45.51	42.26
836-0932	182S12	225	24 V C.T. @ 9.38 A	12 V @ 18.76 A	4.69	1.98	4.96	50.22	46.63
836-0938	182H15	225	30 V C.T. @ 7.50 A	15 V @ 15.00 A	4.69	1.98	4.96	50.22	46.63
836-0940	182G18	225	36 V C.T. @ 6.25 A	18 V @ 12.50 A	4.69	1.98	4.96	50.22	46.63
836-0942	182P22	225	44 V C.T. @ 5.11 A	22 V @ 10.22 A	4.69	1.98	4.96	50.22	46.63
836-0944	182F30	225	60 V C.T. @ 3.75 A	30 V @ 7.50 A	4.69	1.98	4.96	50.22	46.63
836-0946	182L17	225	234 V C.T. @ 0.96 A	117 V @ 1.92 A	4.69	1.98	4.96	50.22	46.63
836-0932	182T12	300	24 V C.T. @ 12.50 A	12 V @ 25.00 A	5.06	2.27	5.58	58.06	53.91
836-0934	182S15	300	30 V C.T. @ 10.00 A	15 V @ 20.00 A	5.06	2.27	5.58	58.06	53.91
836-0936	182P30	300	60 V C.T. @ 5.00 A	30 V @ 10.00 A	5.06	2.27	5.58	58.06	53.91
836-0938	182L60	300	120 V C.T. @ 2.50 A	60 V @ 5.00 A	5.06	2.27	5.58	58.06	53.91
836-0940	182M110	300	220 V C.T. @ 1.36 A	110 V @ 2.72 A	5.06	2.27	5.58	58.06	53.91
836-0942	182M117	300	234 V C.T. @ 1.28 A	117 V @ 2.56 A	5.06	2.27	5.58	58.06	53.91
836-0944	182S24	500	48 V C.T. @ 10.42 A	24 V @ 20.82 A	5.50	2.60	8.46	73.75	68.49
836-0970	182R30	500	60 V C.T. @ 8.33 A	30 V @ 16.66 A	5.50	2.60	8.46	73.75	