

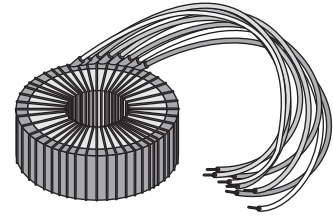
# HAMMOND Toroidal Power Transformers



## TOROIDAL POWER TRANSFORMERS

### Features:

- Low profile, lightweight, cool running - due to high efficiency toroidal design
- Dual 117/234VAC primary, 50/60Hz operation
- Center single hole mounting
- Supplied with two rubber insulating pads, one metal centering washer and all mounting hardware
- Center bolt size is 6-32
- Minimum 8" long flexible leads
- Due to toroid design - no electrostatic shield required
- Hi-Pot test of 4,000V RMS between primary & secondary
- CSA certified to C22.2 #66 - CSA file #209651
- UL recognized to UL506 - UL file #E207860
- CE certified to IEC950



RoHS Compliant

For quantities of 100 and up, call for quote.

MOUSER STOCK NO.	Hammond Part No.	VA	VAC Secondary (RMS)		Outside Dia. (in.)	Height (in.)	Price Each			
			Series	Parallel			1	5	10	50
546-182K6	182K6	15	12V ct @ 1.25A	6V @ 2.5A	3.20	1.25	53.76	48.38	45.50	40.94
546-182H9	182H9	15	18V ct @ .83A	9V @ 1.66A	3.20	1.25	53.76	48.38	45.50	40.94
546-182G12	182G12	15	24V ct @ .63A	12V @ 1.26A	3.20	1.25	53.76	48.38	45.50	40.94
546-182G15	182G15	15	30V ct @ .5A	15V @ 1A	3.20	1.25	53.76	48.38	45.50	40.94
546-182F18	182F18	15	36V ct @ .42A	18V @ .84A	3.20	1.25	53.76	48.38	45.50	40.94
546-182F22	182F22	15	44V ct @ .34A	22V @ .68A	3.20	1.25	53.76	48.38	45.50	40.94
546-182D117	182D117	15	234V ct @ 64ma	117V @ 128ma	3.20	1.25	53.76	48.38	45.50	40.94
546-182L6	182L6	30	12V ct @ 2.5A	6V @ 5A	2.95	1.60	53.76	48.38	45.50	40.94
546-182K9	182K9	30	18V ct @ 1.67A	9V @ 3.34A	2.95	1.60	53.76	48.38	45.50	40.94
546-182K12	182K12	30	24V ct @ 1.25A	12V @ 2.5A	2.95	1.60	53.76	48.38	45.50	40.94
546-182J15	182J15	30	30V ct @ 1A	15V @ 2A	2.95	1.60	53.76	48.38	45.50	40.94
546-182H18	182H18	30	36V ct @ .83A	18V @ 1.66A	2.95	1.60	53.76	48.38	45.50	40.94
546-182G22	182G22	30	44V ct @ .68A	22V @ 1.36A	2.95	1.60	53.76	48.38	45.50	40.94
546-182E117	182E117	30	234V ct @ 128ma	117V @ 256ma	2.95	1.60	53.76	48.38	45.50	40.94
546-182N6	182N6	50	12V ct @ 4.17A	6V @ 8.34A	3.63	1.73	58.87	52.99	50.34	47.69
546-182M9	182M9	50	18V ct @ 2.78A	9V @ 5.56A	3.63	1.73	58.87	52.99	49.81	44.83
546-182L12	182L12	50	24V ct @ 2.08A	12V @ 4.16A	3.63	1.73	58.87	52.99	49.81	44.83
546-182K15	182K15	50	30V ct @ 1.67A	15V @ 3.34A	3.63	1.73	58.87	52.99	49.81	44.83
546-182J18	182J18	50	36V ct @ 1.39A	18V @ 2.78A	3.63	1.73	58.87	52.99	49.81	44.83
546-182J22	182J22	50	44V ct @ 1.14A	22V @ 2.28A	3.63	1.73	58.87	52.99	49.81	44.83
546-182G117	182G117	50	234V ct @ 214ma	117V @ 428ma	3.63	1.73	65.42	58.86	55.35	49.81
546-182Q6	182Q6	80	12V ct @ 6.67A	6V @ 13.34A	3.73	1.52	61.44	55.31	55.30	49.77
546-182N9	182N9	80	18V ct @ 4.44A	9V @ 8.88A	3.73	1.52	61.44	55.31	51.98	46.79
546-182M12	182M12	80	24V ct @ 3.33A	12V @ 6.66A	3.73	1.52	68.29	61.46	57.78	51.99
546-182M15	182M15	80	30V ct @ 2.67A	15V @ 5.34A	3.73	1.52	68.27	61.44	57.75	51.97
546-182L18	182L18	80	36V ct @ 2.22A	18V @ 4.44A	3.73	1.52	61.44	55.31	51.98	46.79
546-182L22	182L22	80	44V ct @ 1.82A	22V @ 3.64A	3.73	1.52	61.44	55.31	51.98	46.79
546-182K30	182K30	80	60V ct @ 1.33A	30V @ 2.66A	3.73	1.52	61.44	55.31	51.98	46.79
546-182H117	182H117	80	234V ct @ 342ma	117V @ 684ma	3.73	1.52	68.27	61.44	57.75	51.97
546-182Q9	182Q9	120	18V ct @ 6.67A	9V @ 13.34A	3.98	1.68	66.55	59.91	56.31	50.68
546-182P12	182P12	120	24V ct @ 5A	12V @ 10A	3.98	1.68	66.55	59.91	56.31	50.68
546-182N15	182N15	120	30V ct @ 4A	15V @ 8A	3.98	1.68	66.55	59.91	56.31	50.68
546-182M18	182M18	120	36V ct @ 3.33A	18V @ 6.66A	3.98	1.68	66.55	59.91	56.31	50.68
546-182M22	182M22	120	44V ct @ 2.73A	22V @ 5.46A	3.98	1.68	66.55	59.91	56.31	50.68
546-182L30	182L30	120	60V ct @ 2A	30V @ 4A	3.98	1.68	66.55	59.91	56.31	50.68
546-182J117	182J117	120	234V ct @ 513ma	117V @ 1.02A	3.98	1.68	66.55	59.91	56.31	50.68
546-182Q12	182Q12	160	24V ct @ 6.67A	12V @ 13.34A	4.43	1.73	74.24	66.83	62.82	56.55
546-182P15	182P15	160	30V ct @ 5.33A	15V @ 10.66A	4.43	1.73	74.24	66.83	62.82	56.55
546-182N18	182N18	160	36V ct @ 4.44A	18V @ 8.88A	4.43	1.73	74.24	66.83	62.82	56.55
546-182N22	182N22	160	44V ct @ 3.64A	22V @ 7.28A	4.43	1.73	74.24	66.83	62.82	56.55
546-182M30	182M30	160	60V ct @ 2.67A	30V @ 5.34A	4.43	1.73	74.24	66.83	62.82	56.55
546-182K117	182K117	160	234V ct @ 684ma	117V @ 1.37A	4.43	1.73	74.24	66.83	62.82	56.55
546-182S12	182S12	225	24V ct @ 9.38A	12V @ 18.76A	4.97	1.90	81.92	73.72	69.30	62.38
546-182H15	182H15	225	30V ct @ 7.5A	15V @ 15A	4.97	1.90	81.92	73.72	69.30	62.38
546-182G18	182G18	225	36V ct @ 6.25A	18V @ 12.5A	4.97	1.90	81.92	73.72	69.30	62.38
546-182P22	182P22	225	44V ct @ 5.11A	22V @ 10.22A	4.97	1.90	81.92	73.72	69.30	62.38
546-182F30	182F30	225	60V ct @ 3.75A	30V @ 7.5A	4.97	1.90	81.92	73.72	69.30	62.38
546-182L117	182L117	225	234V ct @ .96A	117V @ 1.92A	4.97	1.90	81.92	73.72	69.30	62.38
546-182T12	182T12	300	24V ct @ 12.5A	12V @ 25A	5.06	2.27	94.73	85.24	80.15	72.13
546-182S15	182S15	300	30V ct @ 10A	15V @ 20A	5.06	2.27	94.73	85.24	80.15	72.13
546-182P30	182P30	300	60V ct @ 5A	30V @ 10A	5.06	2.27	94.74	85.25	80.16	72.13
546-182L60	182L60	300	120V ct @ 2.5A	60V @ 5A	5.06	2.27	94.73	85.24	80.15	72.13
546-182M117	182M117	300	234V ct @ 1.28A	117V @ 2.56A	5.06	2.27	94.73	85.24	80.15	72.13
546-182S24	182S24	500	48V ct @ 10.42A	24V @ 20.82A	5.50	2.21	120.32	108.29	101.81	91.64
546-182R30	182R30	500	60V ct @ 8.33A	30V @ 16.66A	5.50	2.21	120.32	108.29	101.81	91.64
546-182N60	182N60	500	120V ct @ 4.17A	60V @ 8.34A	5.50	2.21	120.32	108.29	101.81	91.64
546-182N117	182N117	500	234V ct @ 2.14A	117V @ 4.28A	5.50	2.21	120.32	108.29	101.81	91.64
546-182T24	182T24	625	48V ct @ 13.02A	24V @ 26.04A	6.10	3.10	133.11	119.80	112.64	101.37
546-182S30	182S30	625	60V ct @ 10.42A	30V @ 20.84A	6.10	3.10	133.11	119.80	112.64	101.37
546-182P60	182P60	625	120V ct @ 5.21A	60V @ 10.42A	6.10	3.10	133.11	119.80	112.64	101.37
546-182P117	182P117	625	234V ct @ 2.67A	117V @ 5.34A	6.10	3.10	133.11	119.80	112.64	101.37
546-182U24	182U24	750	48V ct @ 15.63A	24V @ 31.26A	6.40	3.10	138.24	124.43	116.97	105.28
546-182T30	182T30	750	60V ct @ 12.5A	30V @ 25A	6.40	3.10	138.24	124.43	116.97	105.28
546-182Q60	182Q60	750	120V ct @ 6.25A	60V @ 12.5A	6.40	3.10	138.24	124.43	116.97	105.28
546-182Q117	182Q117	750	234V ct @ 3.21A	117V @ 6.42A	6.40	3.10	138.24	124.43	116.97	105.28
546-182V24	182V24	1000	48V ct @ 20.8A	24V @ 41.7A	6.50	3.50	166.41	149.76	140.80	126.72
546-182U30	182U30	1000	60V ct @ 16.7A	30V @ 33.3A	6.50	3.50	166.41	149.76	140.80	126.72
546-182R60	182R60	1000	120V ct @ 8.3A	60V @ 16.7A	6.50	3.50	166.41	149.76	140.80	126.72
546-182R117	182R117	1000	234V ct @ 4.3A	117V @ 8.5A	6.50	3.50	166.41	149.76	140.80	126.72
546-182V40	182V40	1500	80V ct @ 18.8A	40V @ 37.5A	7.20	3.50	238.08	214.26	201.45	181.31
546-182T60	182T60	1500	120V ct @ 12.5A	60V @ 25A	7.20	3.50	238.08	214.26	201.45	181.31
546-182T117	182T117	1500	234V ct @ 6.4A	117V @ 12.8A	7.20	3.50	238.08	214.26	201.45	181.31

