

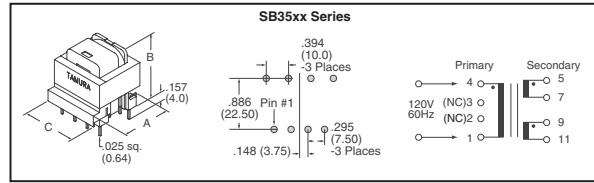


Low Power 120VAC Transformers Class B

Electrical Specifications:

Primary Voltage: 120 VAC, 60Hz • Temperature Rise: 35°C maximum • Insulation Resistance: 100MΩ minimum • Dielectric Withstand: 3000Vrms (Primary to Secondary, Primary to Core) • Safety: Conforms to construction requirements of UL60950-1, UL60335-1, UL60065, UL5085-3 • Insulation System: UL1446 (UL recognized Electrical Insulation System, designated "C2130H" (Note: Electrical specifications are tested at 25°C))

VA (Size)	Secondary RMS Rating		Dimensions			Digi-Key Part No.	Price Each					Tamura Part No.	
	Parallel VAC @ A	Series VCT @ A	Inches (mm)	A	B		C	1	10	25	50		100
3.0	3.0 @ 1.0	6.0 @ 0.500		1.38 (35.0)	1.42 (36.0)	1.40 (35.5)	MT256-ND	3.45	2.76	2.21	2.07	1.87	SB3516-3006



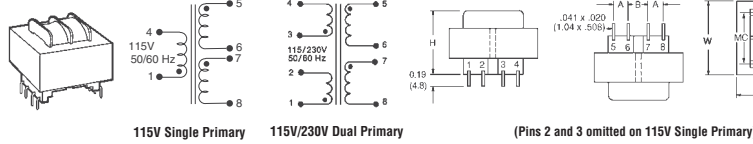
SPLITFORM® Power Transformers

For PC Board Solid-State Power, Control and Instrumentation Applications

• 115V Single or 115/230V 50/60Hz dual primary • Split Bobbin Construction: – Center flange insulation barrier – High isolation for low leakage applications – Low capacitive coupling minimizes line noise and false triggering • 2,500V RMS (Pri: Sec) dielectric withstand • Precision spaced terminals • 130°C Class B insulation system • Terminal numbers are molded on bobbin • 1.1VA size Inherently limited and all others Non-Inherently limited



File #s 073078, 069808
UL 1585 Class 2 & 3 - File #s E96720, E95844
UL 506 - File #s E79781, E91239
130B - File #92957



3F(X) Series	VA Size	Dimensions - Inch (mm)							Weight Lbs. (kg)
		L	W	H	MC	A	B	C	
2	1.1	1.44 (36.58)	1.23 (31.24)	1.00 (25.40)	—	250 (6.35)	250 (6.35)	1,200 (30.48)	0.17 (.077)
	2.4	1.44 (36.58)	1.23 (31.24)	1.26 (32.00)	—	250 (6.35)	250 (6.35)	1,200 (30.48)	0.25 (.113)
4	6	1.69 (42.93)	1.39 (35.31)	1.36 (34.54)	1.063 (27.00)	250 (6.35)	350 (8.89)	1,280 (32.51)	0.44 (.200)
	12	1.97 (50.04)	1.63 (41.40)	1.50 (38.10)	1.317 (33.71)	300 (7.62)	400 (10.16)	1,410 (35.81)	0.70 (.318)

VA (Size)	Secondary RMS Rating		Digi-Key Part No.	Price Each					Tamura Part No.
	Parallel VAC @ A	Series VCT @ A		1	10	25	50	100	
115V Single Primary									
1.1	5.0 @ 0.220	10.0 @ 0.110	MT2201-ND	3.75	3.00	2.40	2.25	2.03	3FS-210
2.4	5.0 @ 0.500	10.0 @ 0.250	MT2202-ND	4.13	3.30	2.64	2.48	2.23	3FS-310
6	5.0 @ 1.200	10.0 @ 0.600	MT2203-ND	7.35	5.88	4.71	4.41	3.97	3FS-410
12	5.0 @ 2.400	10.0 @ 1.200	MT2204-ND	10.13	8.10	6.48	6.08	5.47	3FS-510
1.1	6.3 @ 0.180	12.6 @ 0.090	MT2205-ND	3.75	3.00	2.40	2.25	2.03	3FS-212
2.4	6.3 @ 0.400	12.6 @ 0.200	MT2206-ND	4.13	3.30	2.64	2.48	2.23	3FS-312
6	6.3 @ 1.000	12.6 @ 0.500	MT2207-ND	7.35	5.88	4.71	4.41	3.97	3FS-412
12	6.3 @ 2.000	12.6 @ 1.000	MT2208-ND	10.13	8.10	6.48	6.08	5.47	3FS-512
1.1	8.0 @ 0.140	16.0 @ 0.070	MT2209-ND	3.75	3.00	2.40	2.25	2.03	3FS-216
2.4	8.0 @ 0.300	16.0 @ 0.150	MT2210-ND	4.13	3.30	2.64	2.48	2.23	3FS-316
6	8.0 @ 0.800	16.0 @ 0.400	MT2211-ND	7.35	5.88	4.71	4.41	3.97	3FS-416
12	8.0 @ 1.600	16.0 @ 0.800	MT2212-ND	10.13	8.10	6.48	6.08	5.47	3FS-516
1.1	10.0 @ 0.110	20.0 @ 0.055	MT2213-ND	3.75	3.00	2.40	2.25	2.03	3FS-220
2.4	10.0 @ 0.240	20.0 @ 0.120	MT2214-ND	4.13	3.30	2.64	2.48	2.23	3FS-320
6	10.0 @ 0.600	20.0 @ 0.300	MT2215-ND	7.35	5.88	4.71	4.41	3.97	3FS-420
12	10.0 @ 1.200	20.0 @ 0.600	MT2216-ND	10.13	8.10	6.48	6.08	5.47	3FS-520
1.1	12.0 @ 0.090	24.0 @ 0.045	MT2217-ND	3.75	3.00	2.40	2.25	2.03	3FS-224
2.4	12.0 @ 0.200	24.0 @ 0.100	MT2218-ND	4.13	3.30	2.64	2.48	2.23	3FS-324
6	12.0 @ 0.500	24.0 @ 0.250	MT2219-ND	7.35	5.88	4.71	4.41	3.97	3FS-424
12	12.0 @ 1.000	24.0 @ 0.500	MT2220-ND	10.13	8.10	6.48	6.08	5.47	3FS-524
1.1	14.0 @ 0.080	28.0 @ 0.040	MT2221-ND	3.75	3.00	2.40	2.25	2.03	3FS-228
2.4	14.0 @ 0.170	28.0 @ 0.085	MT2222-ND	4.13	3.30	2.64	2.48	2.23	3FS-328
6	14.0 @ 0.400	28.0 @ 0.200	MT2223-ND	7.35	5.88	4.71	4.41	3.97	3FS-428
12	14.0 @ 0.840	28.0 @ 0.420	MT2224-ND	10.13	8.10	6.48	6.08	5.47	3FS-528
1.1	18.0 @ 0.060	36.0 @ 0.030	MT2225-ND	3.75	3.00	2.40	2.25	2.03	3FS-236
2.4	18.0 @ 0.130	36.0 @ 0.065	MT2226-ND	4.13	3.30	2.64	2.48	2.23	3FS-336
6	18.0 @ 0.340	36.0 @ 0.170	MT2227-ND	7.35	5.88	4.71	4.41	3.97	3FS-436
12	18.0 @ 0.700	36.0 @ 0.350	MT2228-ND	10.13	8.10	6.48	6.08	5.47	3FS-536
1.1	24.0 @ 0.046	48.0 @ 0.023	MT2229-ND	3.75	3.00	2.40	2.25	2.03	3FS-248
2.4	24.0 @ 0.100	48.0 @ 0.050	MT2230-ND	4.13	3.30	2.64	2.48	2.23	3FS-348
6	24.0 @ 0.250	48.0 @ 0.125	MT2231-ND	7.35	5.88	4.71	4.41	3.97	3FS-448
12	24.0 @ 0.500	48.0 @ 0.250	MT2232-ND	10.13	8.10	6.48	6.08	5.47	3FS-548
1.1	28.0 @ 0.040	56.0 @ 0.020	MT2233-ND	3.75	3.00	2.40	2.25	2.03	3FS-256
2.4	28.0 @ 0.090	56.0 @ 0.045	MT2234-ND	4.13	3.30	2.64	2.48	2.23	3FS-356
6	28.0 @ 0.220	56.0 @ 0.110	MT2235-ND	7.35	5.88	4.71	4.41	3.97	3FS-456
12	28.0 @ 0.440	56.0 @ 0.220	MT2236-ND	10.13	8.10	6.48	6.08	5.47	3FS-556

VA (Size)	Secondary RMS Rating		Digi-Key Part No.	Price Each					Tamura Part No.
	Parallel VAC @ A	Series VCT @ A		1	10	25	50	100	
115V/230V Dual Primary									
1.1	5.0 @ 0.220	10.0 @ 0.110	MT2096-ND	3.83	3.06	2.45	2.30	2.07	3FD-210
2.4	5.0 @ 0.500	10.0 @ 0.250	MT2097-ND	4.38	3.50	2.80	2.63	2.37	3FD-310
6	5.0 @ 1.200	10.0 @ 0.600	MT2098-ND	7.75	6.20	4.96	4.65	4.19	3FD-410
12	5.0 @ 2.400	10.0 @ 1.200	MT2099-ND	10.55	8.44	6.76	6.33	5.70	3FD-510
1.1	6.3 @ 0.180	12.6 @ 0.090	MT2101-ND	3.83	3.06	2.45	2.30	2.07	3FD-212
2.4	6.3 @ 0.400	12.6 @ 0.200	MT2102-ND	4.38	3.50	2.80	2.63	2.37	3FD-312
6.0	6.3 @ 1.000	12.6 @ 0.500	MT2103-ND	7.75	6.20	4.96	4.65	4.19	3FD-412
12	6.3 @ 2.000	12.6 @ 1.000	MT2104-ND	10.55	8.44	6.76	6.33	5.70	3FD-512
1.1	8.0 @ 0.140	16.0 @ 0.070	MT2105-ND	3.83	3.06	2.45	2.30	2.07	3FD-216
2.4	8.0 @ 0.300	16.0 @ 0.150	MT2106-ND	4.38	3.50	2.80	2.63	2.37	3FD-316
6.0	8.0 @ 0.800	16.0 @ 0.400	MT2107-ND	7.75	6.20	4.96	4.65	4.19	3FD-416
12	8.0 @ 1.600	16.0 @ 0.800	MT2108-ND	10.55	8.44	6.76	6.33	5.70	3FD-516
1.1	10.0 @ 0.110	20.0 @ 0.055	MT2109-ND	3.83	3.06	2.45	2.30	2.07	3FD-220
2.4	10.0 @ 0.240	20.0 @ 0.120	MT2110-ND	4.38	3.50	2.80	2.63	2.37	3FD-320
6.0	10.0 @ 0.600	20.0 @ 0.300	MT2111-ND	7.75	6.20	4.96	4.65	4.19	3FD-420
12	10.0 @ 1.200	20.0 @ 0.600	MT2112-ND	10.55	8.44	6.76	6.33	5.70	3FD-520
1.1	12.0 @ 0.090	24.0 @ 0.045	MT2113-ND	3.83	3.06	2.45	2.30	2.07	3FD-224
2.4	12.0 @ 0.200	24.0 @ 0.100	MT2114-ND	4.38	3.50	2.80	2.63	2.37	3FD-324
6.0	12.0 @ 0.500	24.0 @ 0.250	MT2115-ND	7.75	6.20	4.96	4.65	4.19	3FD-424
12	12.0 @ 1.000	24.0 @ 0.500	MT2116-ND	10.55	8.44	6.76	6.33	5.70	3FD-524
1.1	14.0 @ 0.080	28.0 @ 0.040	MT2117-ND	3.83	3.06	2.45	2.30	2.07	3FD-228
2.4	14.0 @ 0.170	28.0 @ 0.085	MT2118-ND	4.38	3.50	2.80	2.63	2.37	3FD-328
6.0	14.0 @ 0.400	28.0 @ 0.200	MT2119-ND	7.75	6.20	4.96	4.65	4.19	3FD-428
12	14.0 @ 0.840	28.0 @ 0.420	MT2120-ND	10.55	8.44	6.76	6.33	5.70	3FD-528
1.1	18.0 @ 0.060	36.0 @ 0.030	MT2121-ND	3.83	3.06	2.45	2.30	2.07	3FD-236
2.4	18.0 @ 0.130	36.0 @ 0.065	MT2122-ND	4.38	3.50	2.80	2.63	2.37	3FD-336
6.0	18.0 @ 0.340	36.0 @ 0.170	MT2123-ND	7.75	6.20	4.96	4.65	4.19	3FD-436
12	18.0 @ 0.700	36.0 @ 0.350	MT2124-ND	10.55	8.44	6.76	6.33	5.70	3FD-536
1.1	24.0 @ 0.046	48.0 @ 0.023	MT2125-ND	3.83	3.06	2.45	2.30	2.07	3FD-248
2.4	24.0 @ 0.100	48.0 @ 0.050	MT2126-ND	4.38	3.50	2.80	2.63	2.37	3FD-348
6	24.0 @ 0.250	48.0 @ 0.125	MT2127-ND	7.75	6.20	4.96	4.65	4.19	3FD-448
12	24.0 @ 0.500	48.0 @ 0.250	MT2128-ND	10.55	8.44	6.76	6.33	5.70	3FD-548
1.1	28.0 @ 0.040	56.0 @ 0.020	MT2129-ND	3.83	3.06	2.45	2.30	2.07	3FD-256
2.4	28.0 @ 0.090	56.0 @ 0.045	MT2130-ND	4.38	3.50	2.80	2.63	2.37	3FD-356
6	28.0 @ 0.220	56.0 @ 0.110	MT2131-ND	7.75	6.20	4.96	4.65	4.19	3FD-456
12	28.0 @ 0.440	56.0 @ 0.220	MT2132-ND	10.55	8.44	6.76	6.33	5.70	3FD-556

Note: To obtain output voltage, load current must be met, ratings are based on nominal input. ◆ RoHS Compliant

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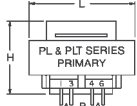
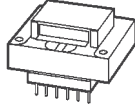


TAMURA Worldtrans® Power Transformers

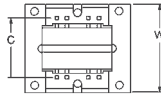
For PC Board Solid-State Power, Control, and Instrumentation Applications

Specifications:

- Meets US and International Safety Standards: UL, EN, CSA • Dual non-concentric bobbin and insulating shroud provide high isolation and reduce capacitance • Dielectric Withstand: 3750Vrms (Pri: Sec) • Safety: Conforms to construction requirements of UL1411, UL506, UL1446, EN61558-1, EN61558-2-6, CSA No. 66 • Insulation System: 130°C UL recognized Electrical Insulation System • Insulating materials meet 94V-0 flammability requirements • Non-Inherently limited • Primary: 115/230VAC, 50/60Hz

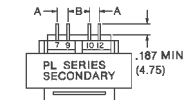


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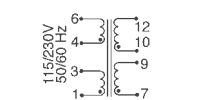


EN61558-1,-2-6
TUV File #2065818

Fig. 1

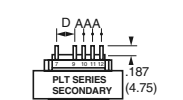


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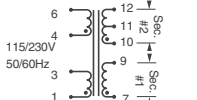


UL506 File #E79781
UL1411 File #E138028

Fig. 2



EN61558-1,-2-6
TUV File #2065818



UL506 File #E79781
UL1411 File #E138028

VA (Size)	Dimensions - Inch (mm)							Mtg. Screw	Pin Square In. (mm)	Wt. Lbs. (kg)
	L	W	H	A†	B	C	D			
2.5	1.625 (41.28)	1.313 (33.35)	1.125 (28.58)	.200 (5.08)	.250 (6.35)	1.000 (25.40)	—	2x #4	.025 (.64)	.25 (11)
5.0	1.625 (41.28)	1.313 (33.35)	1.375 (34.93)	.200 (5.08)	.400 (10.16)	1.000 (25.40)	—	2x #4	.025 (.64)	.37 (17)
10.0	1.875 (47.63)	1.563 (39.70)	1.375 (34.93)	.200 (5.08)	.400 (10.16)	1.140 (28.96)	—	2x #4	.036 (.91)	.53 (24)
20.0	2.250 (57.15)	1.875 (47.63)	1.625 (41.28)	.400 (10.16)	.400 (10.16)	1.460 (37.08)	.40 (10.16)	2x #4	.036 (.91)	.90 (41)
30.0	2.625 (66.68)	2.188 (55.58)	1.563 (39.70)	.550 (13.97)	.275 (6.98)	1.680 (42.67)	.55 (13.97)	4x #4	.045 (1.14)	1.15 (52)
56.0	3.000 (76.20)	2.500 (63.50)	1.845 (46.86)	.600 (15.24)	.300 (7.62)	1.900 (48.26)	.60 (15.24)	4x #6	.045 (1.14)	1.70 (77)

† For PLT series secondary only, dimension A is 1/2 of value shown.

Fig.	VA (Size)	Secondary RMS Rating		Digi-Key Part No.	Price Each*			Tamura Part No.
		Parallel VAC @ A	Series VCT @ A		1	10	25	
PL Series — Dual Output Low Profile								
1	2.5	5 @ 0.5	10 @ 0.25	MT3101-ND♦	6.23	4.98	3.99	PL2.5-10-130B
	5.0	5 @ 1.0	10 @ 0.5	MT3102-ND♦	7.38	5.90	4.72	PL5.0-10-130B
	10.0	5 @ 2.0	10 @ 1.0	MT3103-ND♦	8.90	7.12	5.70	PL10-10-130B
	20.0	5 @ 4.0	10 @ 2.0	MT3104-ND♦	13.10	10.48	8.39	PL20-10-130B
	30.0	5 @ 6.0	10 @ 3.0	MT3105-ND♦	17.03	13.62	10.90	PL30-10-130B
	56.0	5 @ 11.2	10 @ 5.6	MT3106-ND♦	26.05	20.84	16.68	PL56-10-130B
	2.5	6.3 @ 0.4	12.6 @ 0.2	MT3107-ND♦	6.23	4.98	3.99	PL2.5-12-130B
	5.0	6.3 @ 0.8	12.6 @ 0.4	MT3108-ND♦	6.18	4.94	3.96	PL5.0-12-130B
	10.0	6.3 @ 1.6	12.6 @ 0.8	MT3109-ND♦	8.65	6.92	5.54	PL10-12-130B
	20.0	6.3 @ 3.2	12.6 @ 1.6	MT3110-ND♦	13.10	10.48	8.39	PL20-12-130B
	30.0	6.3 @ 4.8	12.6 @ 2.4	MT3111-ND♦	17.03	13.62	10.90	PL30-12-130B
	56.0	6.3 @ 8.8	12.6 @ 4.4	MT3112-ND♦	26.05	20.84	16.68	PL56-12-130B
1	2.5	8 @ 0.3	16 @ 0.15	MT3113-ND♦	6.13	4.90	3.92	PL2.5-16-130B
	5.0	8 @ 0.62	16 @ 0.31	MT3114-ND♦	5.50	4.40	3.52	PL5.0-16-130B
	10.0	8 @ 1.25	16 @ 0.62	MT3115-ND♦	7.88	6.30	5.04	PL10-16-130B
	20.0	8 @ 2.5	16 @ 1.25	MT3116-ND♦	13.10	10.48	8.39	PL20-16-130B
	30.0	8 @ 3.8	16 @ 1.9	MT3117-ND♦	17.03	13.62	10.90	PL30-16-130B
	56.0	8 @ 7.0	16 @ 3.5	MT3118-ND♦	26.05	20.84	16.68	PL56-16-130B
	2.5	10 @ 0.24	20 @ 0.12	MT3119-ND♦	5.78	4.62	3.70	PL2.5-20-130B
	5.0	10 @ 0.5	20 @ 0.25	MT3120-ND♦	5.50	4.40	3.52	PL5.0-20-130B
	10.0	10 @ 1.0	20 @ 0.5	MT3121-ND♦	8.90	7.12	5.70	PL10-20-130B
	20.0	10 @ 2.0	20 @ 1.0	MT3122-ND♦	13.10	10.48	8.39	PL20-20-130B
	30.0	10 @ 3.0	20 @ 1.5	MT3123-ND♦	17.03	13.62	10.90	PL30-20-130B
	56.0	10 @ 5.6	20 @ 2.8	MT3124-ND♦	26.05	20.84	16.68	PL56-20-130B
1	2.5	12 @ 0.2	24 @ 0.1	MT3125-ND♦	5.78	4.62	3.70	PL2.5-24-130B
	5.0	12 @ 0.42	24 @ 0.21	MT3126-ND♦	5.48	4.38	3.51	PL5.0-24-130B
	10.0	12 @ 0.84	24 @ 0.42	MT3127-ND♦	8.90	7.12	5.70	PL10-24-130B
	20.0	12 @ 1.66	24 @ 0.83	MT3128-ND♦	13.10	10.48	8.39	PL20-24-130B
	30.0	12 @ 2.5	24 @ 1.25	MT3129-ND♦	17.03	13.62	10.90	PL30-24-130B
	56.0	12 @ 4.66	24 @ 2.33	MT3130-ND♦	26.05	20.84	16.68	PL56-24-130B
	2.5	14 @ 0.18	28 @ 0.09	MT3131-ND♦	6.23	4.98	3.99	PL2.5-28-130B
	5.0	14 @ 0.36	28 @ 0.18	MT3132-ND♦	6.18	4.94	3.96	PL5.0-28-130B
	10.0	14 @ 0.72	28 @ 0.36	MT3133-ND♦	8.90	7.12	5.70	PL10-28-130B
	20.0	14 @ 1.44	28 @ 0.72	MT3134-ND♦	13.10	10.48	8.39	PL20-28-130B
	30.0	14 @ 2.12	28 @ 1.06	MT3135-ND♦	17.03	13.62	10.90	PL30-28-130B
	56.0	14 @ 4.0	28 @ 2.0	MT3136-ND♦	26.05	20.84	16.68	PL56-28-130B
1	2.5	18 @ 0.14	36 @ 0.07	MT3137-ND♦	6.23	4.98	3.99	PL2.5-36-130B
	5.0	18 @ 0.28	36 @ 0.14	MT3138-ND♦	5.48	4.38	3.51	PL5.0-36-130B
	10.0	18 @ 0.56	36 @ 0.28	MT3139-ND♦	8.93	7.14	5.72	PL10-36-130B
	20.0	18 @ 1.12	36 @ 0.56	MT3140-ND♦	13.10	10.48	8.39	PL20-36-130B
	30.0	18 @ 1.64	36 @ 0.82	MT3141-ND♦	17.03	13.62	10.90	PL30-36-130B
	56.0	18 @ 3.12	36 @ 1.56	MT3142-ND♦	26.05	20.84	16.68	PL56-36-130B

Fig.	VA (Size)	Sec. #1 VAC @ A	Sec. #2 VCT @ A	Digi-Key Part No.	Price Each*			Tamura Part No.
					1	10	25	
PLT Series — Triple Output								
2	20.0	9.3 @ 1.5	27.5 @ .22	MT3143-ND†	13.10	10.48	8.39	PLT20-32-130B
	30.0	9.3 @ 2.2	27.5 @ .34	MT3144-ND†	17.03	13.62	10.90	PLT30-32-130B
	56.0	9.3 @ 4.0	27.5 @ .68	MT3145-ND†	26.05	20.84	16.68	PLT56-32-130B

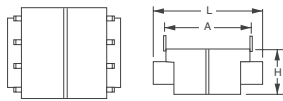
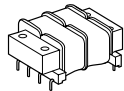
Note: To obtain output voltage, load current must be met, ratings based on nominal input voltage.
♦ RoHS Compliant † Intended for use as a regulated power supply transformer, example: 5VDC and ±12VDC. * Call for price on quantities of 50 or more.

FLAT STACK® Low Profile Power Transformers

For low height PC Board Solid-State Power, Control, and Instrumentation

Split Bobbin:

- Primaries and secondaries wound side by side
- High isolation for low leakage applications 1,500Vrms (Pri: Sec) Dielectric withstand
- Low capacity coupling minimizes line noise and false triggering.
- Hum-bucking semi-toroidal construction
- Non-Inherently limited
- Dual primaries: 115/230V, 50/60Hz



UL 506 File #E145619, E79781
130°C Insulation System, File# E92957

CSA22.2 No. 66
File # 081383

Fig. 1

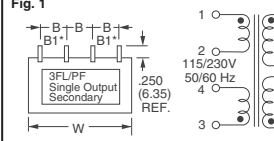
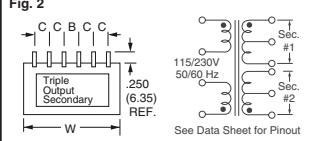


Fig. 2



VA (Size)	Dimensions - Inch							Weight Oz. (Gram)
	L	W	H	A	B	B1*	C	
2.5	1.87	1.56	0.65	1.6	.375	—	.187	5 (141.75)
6	1.87	1.56	0.85	1.6	.375	—	.187	7 (198.44)
12	2.5	2.0	1.065	2.0	.500	—	.250	11 (311.84)
24	2.87	2.25	1.25	1.9	.530	.600	.300	15 (425.24)

B1* : For PF24 Series only.

Fig.	VA (Size)	Secondary RMS Rating		Digi-Key Part No.	Price Each*			Tamura Part No.
		Parallel VAC @ A	Series VCT @ A		1	10	25	
1	2.5	5.0 @ 0.5	10 @ 0.25	MT1101-ND	7.43	5.94	4.76	3FL10-250
	6.0	5.0 @ 1.2	10 @ 0.6	MT1102-ND♦	8.25	6.60	5.28	3FL10-600
	12.0	5.0 @ 2.4	10 @ 1.2	MT1103-ND♦	15.55	12.44	9.96	3FL10-1200
	24.0	5.0 @ 4.8	10 @ 2.4	MT1104-ND♦	18.38	14.70	11.76	PF24-10
	2.5	6.3 @ 0.4	12.6 @ 0.2	MT1105-ND♦	7.43	5.94	4.76	3FL12-200
	6.0	6.3 @ 0.9	12.6 @ 0.45	MT1106-ND♦	8.23	6.58	5.27	3FL12-475
	12.0	6.3 @ 1.9	12.6 @ 0.95	MT1107-ND♦	15.55	12.44	9.96	3FL12-950
	24.0	6.3 @ 3.8	12.6 @ 1.9	MT1108-ND♦	18.38	14.70	11.76	PF24-12
	2.5	8 @ 0.3	16 @ 0.15	MT1109-ND♦	7.43	5.94	4.76	3FL16-150
	6.0	8 @ 0.7	16 @ 0.35	MT1110-ND♦	8.23	6.58	5.27	3FL16-360
	12.0	8 @ 1.5	16 @ 0.75	MT1111-ND♦	15.55	12.44	9.96	3FL16-700
	1	2.5	10 @ 0.25	20 @ 0.125	MT1113-ND♦	7.43	5.94	4.76
6.0		10 @ 0.6	20 @ 0.3	MT1114-ND♦	8.23	6.58	5.27	3FL20-300
12.0		10 @ 1.2	20 @ 0.6	MT1115-ND♦	15.55	12.44	9.96	3FL20-600
24.0		10 @ 2.4	20 @ 1.2	MT1116-ND♦	18.43	14.74	11.80	PF24-20
2.5		12 @ 0.2	24 @ 0.1	MT1117-ND♦	7.43	5.94	4.76	3FL24-100
6.0		12 @ 0.5	24 @ 0.25	MT1118-ND♦	8.23	6.58	5.27	3FL24-250
12.0		12 @ 1.0	24 @ 0.5	MT1119-ND♦	15.55	12.44	9.96	3FL24-500
24.0		12 @ 2.0	24 @ 1.0	MT1120-ND♦	18.38	14.70	11.76	PF24-24
2.5		15 @ 0.17	30 @ 0.085	MT1121-ND♦	7.40	5.92	4.74	3FL30-85
6.0		15 @ 0.4	30 @ 0.2	MT1122-ND♦	10.08	8.06	6.45	3FL30-200
12.0		15 @ 0.8	30 @ 0.4	MT1123-ND♦	15.55	12.44	9.96	3FL30-400
24.0		15 @ 1.6	30 @ 0.8	MT1124-ND♦	18.38	14.70	11.76	PF24-30
1	2.5	17 @ 0.15	34 @ 0.075	MT1125-ND♦	7.40	5.92	4.74	3FL34-75
	6.0	17 @ 0.34	34 @ 0.17	MT1126-ND♦	8.23	6.58	5.27	3FL34-170
	12.0	17 @ 0.7	34 @ 0.35	MT1127-ND♦	15.55	12.44	9.96	3FL34-340
	24.0	17 @ 1.4	34 @ 0.7	MT1128-ND♦	18.38	14.70	11.76	PF24-34

Fig.	VA (Size)	Sec. #1 VCT @ A	Sec. #2 VCT @ A	Digi-Key Part No.	Price Each*			Tamura Part No.
					1	10	25	
PFT Series — Up to 4 Outputs								
2	6.0	17.5 @ .155	31.5 @ .065	MT1129-ND†	8.63	6.90	5.52	PFT6-32
	6.0	17.5 @						