



SPLITFORM® Power Transformers

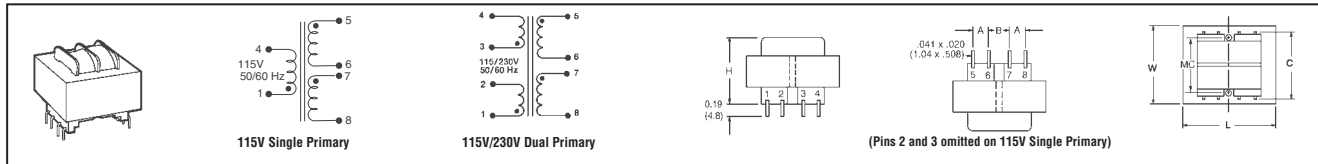
For PC Board Solid-State Power, Control and Instrumentation Applications



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

- 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

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)
3	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)
5	12	1.97 (50.04)	1.63 (41.40)	1.50 (38.10)	1.250 (31.75)	.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	3.83	3.06	2.45	2.30	2.07	3FS-210
2.4	5.0 @ 0.500	10.0 @ 0.250	MT2202-ND	4.23	3.38	2.71	2.54	2.29	3FS-310
6	5.0 @ 1.200	10.0 @ 0.600	MT2203-ND	7.53	6.02	4.82	4.52	4.07	3FS-410
12	5.0 @ 2.400	10.0 @ 1.200	MT2204-ND	10.38	8.30	6.64	6.23	5.61	3FS-510
1.1	6.3 @ 0.180	12.6 @ 0.090	MT2205-ND	3.83	3.06	2.45	2.30	2.07	3FS-212
2.4	6.3 @ 0.400	12.6 @ 0.200	MT2206-ND	4.23	3.38	2.71	2.54	2.29	3FS-312
6	6.3 @ 1.000	12.6 @ 0.500	MT2207-ND	7.53	6.02	4.82	4.52	4.07	3FS-412
12	6.3 @ 2.000	12.6 @ 1.000	MT2208-ND	10.38	8.30	6.64	6.23	5.61	3FS-512
1.1	8.0 @ 0.140	16.0 @ 0.070	MT2209-ND	3.83	3.06	2.45	2.30	2.07	3FS-216
2.4	8.0 @ 0.300	16.0 @ 0.150	MT2210-ND	4.23	3.38	2.71	2.54	2.29	3FS-316
6	8.0 @ 0.800	16.0 @ 0.400	MT2211-ND	7.53	6.02	4.82	4.52	4.07	3FS-416
12	8.0 @ 1.600	16.0 @ 0.800	MT2212-ND	10.38	8.30	6.64	6.23	5.61	3FS-516
1.1	10.0 @ 0.110	20.0 @ 0.055	MT2213-ND	3.83	3.06	2.45	2.30	2.07	3FS-220
2.4	10.0 @ 0.240	20.0 @ 0.120	MT2214-ND	4.23	3.38	2.71	2.54	2.29	3FS-320
6	10.0 @ 0.600	20.0 @ 0.300	MT2215-ND	7.53	6.02	4.82	4.52	4.07	3FS-420
12	10.0 @ 1.200	20.0 @ 0.600	MT2216-ND	10.38	8.30	6.64	6.23	5.61	3FS-520
1.1	12.0 @ 0.090	24.0 @ 0.045	MT2217-ND	3.83	3.06	2.45	2.30	2.07	3FS-224
2.4	12.0 @ 0.200	24.0 @ 0.100	MT2218-ND	4.23	3.38	2.71	2.54	2.29	3FS-324
6	12.0 @ 0.500	24.0 @ 0.250	MT2219-ND	7.53	6.02	4.82	4.52	4.07	3FS-424
12	12.0 @ 1.000	24.0 @ 0.500	MT2220-ND	10.38	8.30	6.64	6.23	5.61	3FS-524
1.1	14.0 @ 0.080	28.0 @ 0.040	MT2221-ND	3.83	3.06	2.45	2.30	2.07	3FS-228
2.4	14.0 @ 0.170	28.0 @ 0.085	MT2222-ND	4.23	3.38	2.71	2.54	2.29	3FS-328
6	14.0 @ 0.400	28.0 @ 0.200	MT2223-ND	7.53	6.02	4.82	4.52	4.07	3FS-428
12	14.0 @ 0.840	28.0 @ 0.420	MT2224-ND	10.38	8.30	6.64	6.23	5.61	3FS-528
1.1	18.0 @ 0.060	36.0 @ 0.030	MT2225-ND	3.83	3.06	2.45	2.30	2.07	3FS-236
2.4	18.0 @ 0.130	36.0 @ 0.065	MT2226-ND	4.23	3.38	2.71	2.54	2.29	3FS-336
6	18.0 @ 0.340	36.0 @ 0.170	MT2227-ND	7.53	6.02	4.82	4.52	4.07	3FS-436
12	18.0 @ 0.700	36.0 @ 0.350	MT2228-ND	12.68	10.14	8.12	7.61	6.85	3FS-536
1.1	24.0 @ 0.046	48.0 @ 0.023	MT2229-ND	3.83	3.06	2.45	2.30	2.07	3FS-248
2.4	24.0 @ 0.100	48.0 @ 0.050	MT2230-ND	4.23	3.38	2.71	2.54	2.29	3FS-348
6	24.0 @ 0.250	48.0 @ 0.125	MT2231-ND	7.53	6.02	4.82	4.52	4.07	3FS-448
12	24.0 @ 0.500	48.0 @ 0.250	MT2232-ND	10.38	8.30	6.64	6.23	5.61	3FS-548
1.1	28.0 @ 0.040	56.0 @ 0.020	MT2233-ND	3.83	3.06	2.45	2.30	2.07	3FS-256
2.4	28.0 @ 0.090	56.0 @ 0.045	MT2234-ND	4.23	3.38	2.71	2.54	2.29	3FS-356
6	28.0 @ 0.220	56.0 @ 0.110	MT2235-ND	7.53	6.02	4.82	4.52	4.07	3FS-456
12	28.0 @ 0.440	56.0 @ 0.220	MT2236-ND	10.38	8.30	6.64	6.23	5.61	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	3.93	3.14	2.52	2.36	2.12	3FD-210
2.4	5.0 @ 0.500	10.0 @ 0.250	MT2097-ND	4.48	3.58	2.87	2.69	2.42	3FD-310
6	5.0 @ 1.200	10.0 @ 0.600	MT2098-ND	7.95	6.36	5.09	4.77	4.30	3FD-410
12	5.0 @ 2.400	10.0 @ 1.200	MT2099-ND	13.88	11.10	8.88	8.33	7.50	3FD-510
1.1	6.3 @ 0.180	12.6 @ 0.090	MT2101-ND	3.93	3.14	2.52	2.36	2.12	3FD-212
2.4	6.3 @ 0.400	12.6 @ 0.200	MT2102-ND	4.48	3.58	2.87	2.69	2.42	3FD-312
6.0	6.3 @ 1.000	12.6 @ 0.500	MT2103-ND	7.95	6.36	5.09	4.77	4.30	3FD-412
12	6.3 @ 2.000	12.6 @ 1.000	MT2104-ND	13.88	11.10	8.88	8.33	7.50	3FD-512
1.1	8.0 @ 0.140	16.0 @ 0.070	MT2105-ND	3.93	3.14	2.52	2.36	2.12	3FD-216
2.4	8.0 @ 0.300	16.0 @ 0.150	MT2106-ND	4.48	3.58	2.87	2.69	2.42	3FD-316
6.0	8.0 @ 0.800	16.0 @ 0.400	MT2107-ND	7.95	6.36	5.09	4.77	4.30	3FD-416
12	8.0 @ 1.600	16.0 @ 0.800	MT2108-ND	13.88	11.10	8.88	8.33	7.50	3FD-516
1.1	10.0 @ 0.110	20.0 @ 0.055	MT2109-ND	3.93	3.14	2.52	2.36	2.12	3FD-220
2.4	10.0 @ 0.240	20.0 @ 0.120	MT2110-ND	4.48	3.58	2.87	2.69	2.42	3FD-320
6.0	10.0 @ 0.600	20.0 @ 0.300	MT2111-ND	7.95	6.36	5.09	4.77	4.30	3FD-420
12	10.0 @ 1.200	20.0 @ 0.600	MT2112-ND	13.88	11.10	8.88	8.33	7.50	3FD-520
1.1	12.0 @ 0.090	24.0 @ 0.045	MT2113-ND	3.93	3.14	2.52	2.36	2.12	3FD-224
2.4	12.0 @ 0.200	24.0 @ 0.100	MT2114-ND	4.48	3.58	2.87	2.69	2.42	3FD-324
6.0	12.0 @ 0.500	24.0 @ 0.250	MT2115-ND	7.95	6.36	5.09	4.77	4.30	3FD-424
12	12.0 @ 1.000	24.0 @ 0.500	MT2116-ND	13.88	11.10	8.88	8.33	7.50	3FD-524
1.1	14.0 @ 0.080	28.0 @ 0.040	MT2117-ND	5.03	4.02	3.22	3.02	2.72	3FD-228
2.4	14.0 @ 0.170	28.0 @ 0.085	MT2118-ND	4.48	3.58	2.87	2.69	2.42	3FD-328
6.0	14.0 @ 0.400	28.0 @ 0.200	MT2119-ND	7.95	6.36	5.09	4.77	4.30	3FD-428
12	14.0 @ 0.840	28.0 @ 0.420	MT2120-ND	13.88	11.10	8.88	8.33	7.50	3FD-528
1.1	18.0 @ 0.060	36.0 @ 0.030	MT2121-ND	3.93	3.14	2.52	2.36	2.12	3FD-236
2.4	18.0 @ 0.130	36.0 @ 0.065	MT2122-ND	4.48	3.58	2.87	2.69	2.42	3FD-336
6.0	18.0 @ 0.340	36.0 @ 0.170	MT2123-ND	7.95	6.36	5.09	4.77	4.30	3FD-436
12	18.0 @ 0.700	36.0 @ 0.350	MT2124-ND	13.88	11.10	8.88	8.33	7.50	3FD-536
1.1	24.0 @ 0.046	48.0 @ 0.023	MT2125-ND	3.93	3.14	2.52	2.36	2.12	3FD-248
2.4	24.0 @ 0.100	48.0 @ 0.050	MT2126-ND	4.48	3.58	2.87	2.69	2.42	3FD-348
6	24.0 @ 0.250	48.0 @ 0.125	MT2127-ND	7.95	6.36	5.09	4.77	4.30	3FD-448
12	24.0 @ 0.500	48.0 @ 0.250	MT2128-ND	13.88	11.10	8.88	8.33	7.50	3FD-548
1.1	28.0 @ 0.040	56.0 @ 0.020	MT2129-ND	3.93	3.14	2.52	2.36	2.12	3FD-256
2.4	28.0 @ 0.090	56.0 @ 0.045	MT2130-ND	4.48	3.58	2.87	2.69	2.42	3FD-356
6	28.0 @ 0.220	56.0 @ 0.110	MT2131-ND	7.95	6.36	5.09	4.77	4.30	3FD-456
12	28.0 @ 0.440	56.0 @ 0.220	MT2132-ND	13.88	11.10	8.88	8.33	7.50	3FD-556

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

More Product Available Online: www.digkey.com

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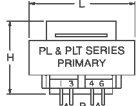
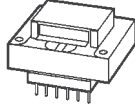
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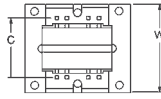
TAMURA Worldtrans® Power Transformers

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



CSA No.66
File #069222



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

Fig. 1

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

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♦	7.20	5.76	4.61	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♦	10.30	8.24	6.60	PL10-10-130B
	20.0	5 @ 4.0	10 @ 2.0	MT3104-ND♦	13.45	10.76	8.61	PL20-10-130B
	30.0	5 @ 6.0	10 @ 3.0	MT3105-ND♦	17.45	13.96	11.17	PL30-10-130B
	56.0	5 @ 11.2	10 @ 5.6	MT3106-ND♦	26.73	21.38	17.11	PL56-10-130B
	2.5	6.3 @ 0.4	12.6 @ 0.2	MT3107-ND♦	7.20	5.76	4.61	PL2.5-12-130B
	5.0	6.3 @ 0.8	12.6 @ 0.4	MT3108-ND♦	7.38	5.90	4.72	PL5.0-12-130B
	10.0	6.3 @ 1.6	12.6 @ 0.8	MT3109-ND♦	10.28	8.22	6.58	PL10-12-130B
	20.0	6.3 @ 3.2	12.6 @ 1.6	MT3110-ND♦	13.45	10.76	8.61	PL20-12-130B
	30.0	6.3 @ 4.8	12.6 @ 2.4	MT3111-ND♦	17.45	13.96	11.17	PL30-12-130B
	56.0	6.3 @ 8.8	12.6 @ 4.4	MT3112-ND♦	26.73	21.38	17.11	PL56-12-130B
	2.5	8 @ 0.3	16 @ 0.15	MT3113-ND♦	7.20	5.76	4.61	PL2.5-16-130B
	5.0	8 @ 0.62	16 @ 0.31	MT3114-ND♦	7.30	5.84	4.68	PL5.0-16-130B
	10.0	8 @ 1.25	16 @ 0.62	MT3115-ND♦	10.18	8.14	6.52	PL10-16-130B
	20.0	8 @ 2.5	16 @ 1.25	MT3116-ND♦	13.45	10.76	8.61	PL20-16-130B
	30.0	8 @ 3.8	16 @ 1.9	MT3117-ND♦	17.45	13.96	11.17	PL30-16-130B
	56.0	8 @ 7.0	16 @ 3.5	MT3118-ND♦	26.73	21.38	17.11	PL56-16-130B
2.5	10 @ 0.24	20 @ 0.12	MT3119-ND♦	7.15	5.72	4.58	PL2.5-20-130B	
5.0	10 @ 0.5	20 @ 0.25	MT3120-ND♦	7.30	5.84	4.68	PL5.0-20-130B	
10.0	10 @ 1.0	20 @ 0.5	MT3121-ND♦	10.30	8.24	6.60	PL10-20-130B	
20.0	10 @ 2.0	20 @ 1.0	MT3122-ND♦	13.45	10.76	8.61	PL20-20-130B	
30.0	10 @ 3.0	20 @ 1.5	MT3123-ND♦	17.45	13.96	11.17	PL30-20-130B	
56.0	10 @ 5.6	20 @ 2.8	MT3124-ND♦	26.73	21.38	17.11	PL56-20-130B	
2.5	12 @ 0.2	24 @ 0.1	MT3125-ND♦	7.18	5.74	4.60	PL2.5-24-130B	
5.0	12 @ 0.42	24 @ 0.21	MT3126-ND♦	7.30	5.84	4.68	PL5.0-24-130B	
10.0	12 @ 0.84	24 @ 0.42	MT3127-ND♦	10.30	8.24	6.60	PL10-24-130B	
20.0	12 @ 1.66	24 @ 0.83	MT3128-ND♦	13.45	10.76	8.61	PL20-24-130B	
30.0	12 @ 2.5	24 @ 1.25	MT3129-ND♦	17.45	13.96	11.17	PL30-24-130B	
56.0	12 @ 4.66	24 @ 2.33	MT3130-ND♦	26.73	21.38	17.11	PL56-24-130B	
5.0	14 @ 0.36	28 @ 0.18	MT3132-ND♦	7.38	5.90	4.72	PL5.0-28-130B	
10.0	14 @ 0.72	28 @ 0.36	MT3133-ND♦	10.30	8.24	6.60	PL10-28-130B	
20.0	14 @ 1.44	28 @ 0.72	MT3134-ND♦	13.45	10.76	8.61	PL20-28-130B	
30.0	14 @ 2.12	28 @ 1.06	MT3135-ND♦	17.45	13.96	11.17	PL30-28-130B	
56.0	14 @ 4.0	28 @ 2.0	MT3136-ND♦	26.73	21.38	17.11	PL56-28-130B	
2.5	18 @ 0.14	36 @ 0.07	MT3137-ND♦	7.20	5.76	4.61	PL2.5-36-130B	
5.0	18 @ 0.28	36 @ 0.14	MT3138-ND♦	7.30	5.84	4.68	PL5.0-36-130B	
10.0	18 @ 0.56	36 @ 0.28	MT3139-ND♦	10.30	8.24	6.60	PL10-36-130B	
20.0	18 @ 1.12	36 @ 0.56	MT3140-ND♦	13.45	10.76	8.61	PL20-36-130B	
30.0	18 @ 1.64	36 @ 0.82	MT3141-ND♦	17.45	13.96	11.17	PL30-36-130B	
56.0	18 @ 3.12	36 @ 1.56	MT3142-ND♦	26.73	21.38	17.11	PL56-36-130B	

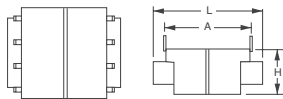
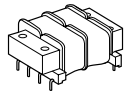
Fig.	VA (Size)	Sec. #1 VAC @ A	Sec. #2 VCT @ A	Digi-Key Part No.	Price Each*			Tamura Part No.
					1	10	25	
PLT Series - Triple Output								
2	20.0	9.3 @ 1.5	27.5 @ .22	MT3143-ND†	13.45	10.76	8.61	PLT20-32-130B
	30.0	9.3 @ 2.2	27.5 @ .34	MT3144-ND†	17.45	13.96	11.17	PLT30-32-130B
	56.0	9.3 @ 4.0	27.5 @ .68	MT3145-ND†	26.73	21.38	17.11	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

See Data Sheet for Pinout

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	9.48	7.58	6.07	3FL10-250
	6.0	5.0 @ 1.2	10 @ 0.6	MT1102-ND♦	10.85	8.68	6.95	3FL10-600
	12.0	5.0 @ 2.4	10 @ 1.2	MT1103-ND♦	19.95	15.96	12.77	3FL10-1200
	24.0	5.0 @ 4.8	10 @ 2.4	MT1104-ND♦	23.25	18.60	14.88	PF24-10
	2.5	6.3 @ 0.4	12.6 @ 0.2	MT1105-ND♦	9.48	7.58	6.07	3FL12-200
	6.0	6.3 @ 0.9	12.6 @ 0.45	MT1106-ND♦	10.85	8.68	6.95	3FL12-475
	12.0	6.3 @ 1.9	12.6 @ 0.95	MT1107-ND♦	19.95	15.96	12.77	3FL12-950
	24.0	6.3 @ 3.8	12.6 @ 1.9	MT1108-ND♦	23.25	18.60	14.88	PF24-12
	2.5	8 @ 0.3	16 @ 0.15	MT1109-ND♦	9.48	7.58	6.07	3FL16-150
	6.0	8 @ 0.7	16 @ 0.35	MT1110-ND♦	10.83	8.66	6.93	3FL16-350
	12.0	8 @ 1.5	16 @ 0.75	MT1111-ND♦	19.95	15.96	12.77	3FL16-700
	2.5	10 @ 0.25	20 @ 0.125	MT1113-ND♦	9.48	7.58	6.07	3FL20-125
	6.0	10 @ 0.6	20 @ 0.3	MT1114-ND♦	10.88	8.70	6.96	3FL20-300
	12.0	10 @ 1.2	20 @ 0.6	MT1115-ND♦	19.95	15.96	12.77	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♦	9.48	7.58	6.07	3FL24-100
	6.0	12 @ 0.5	24 @ 0.25	MT1118-ND♦	10.85	8.68	6.95	3FL24-250
	12.0	12 @ 1.0	24 @ 0.5	MT1119-ND♦	19.95	15.96	12.77	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♦	9.48	7.58	6.07	3FL30-85	
6.0	15 @ 0.4	30 @ 0.2	MT1122-ND♦	11.20	8.96	7.17	3FL30-200	
12.0	15 @ 0.8	30 @ 0.4	MT1123-ND♦	19.95	15.96	12.77	3FL30-400	
24.0	15 @ 1.6	30 @ 0.8	MT1124-ND♦	18.38	14.70	11.76	PF24-30	
2.5	17 @ 0.15	34 @ 0.075	MT1125-ND♦	9.48	7.58	6.07	3FL34-75	
6.0	17 @ 0.34	34 @ 0.17	MT1126-ND♦	10.83	8.66	6.93	3FL34-170	
12.0	17 @ 0.7	34 @ 0.35	MT1127-ND♦	19.95	15.96	12.77	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†	11.45	9.16	7.33	PFT6-32
	6.0	17.5 @ .155	37.5 @ .060	MT1130-ND†	11.48	9.18	7.35	PFT6-38
	12.0	16 @ .36	28 @ .187	MT1132-ND†	24.23	19.38	15.51	PFT12-28
	12.0	16 @ .36	35 @ .150	MT1131-ND†	21.88	17.50	14.00	PFT12-35
	24.0	16 @ .72	28 @ .375	MT1134-ND†	24.25	19.40	15.52	PFT24-28
24.0	1							