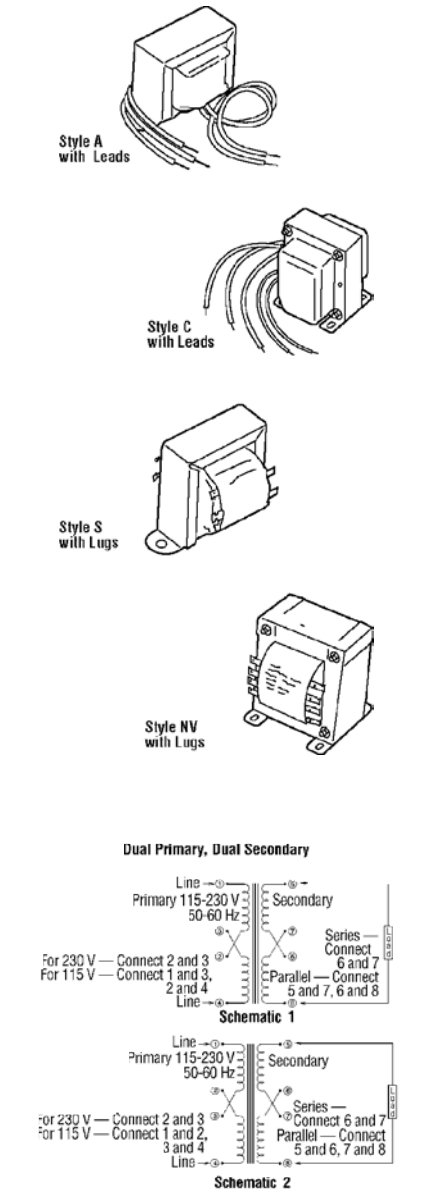


Visit Stancor's Website at www.stancor.com

Power Transformers



- ▶ Leadwire Terminations Standard for Most Items; Solder Lugs Available on Some Products
- ▶ Most Items May Be Operated at 400 Hz without Change in Output Rating
- ▶ Rated for Continuous Duty
- ▶ Designed Using Traditional EI Laminations for Stability
- ▶ Wide Variety of Mounting Configurations to Fit Virtually Any Design Requirement

Specifications. **Input Voltages:** 50/60 Hz; Other voltages available as custom designs. **Operating Temperature:** -40° to +105°C. Class A insulating materials. Designed to meet requirements of UL 506.

Single Secondary

Termination: Primary — leads; Secondary — leads.

Stock No.	Mir.'s Type	Primary		Secondary		Style	Insulation Test RMS (Volts)	Dimensions (Inches)					Weight (Lbs.)	Agency Certification*	EACH	
		Volts	Volts	Amps	Case			Mounting		1-49	50-99					
					H			W	D			MW			MD	
928-3027	P-6465	117	6.3 CT	0.600	A	1500	1.38	2.38	1.50	2.00	—	0.40	UL	6.68	6.22	
928-4040	P-8389	117	6.3	1.000	A	1500	1.75	2.88	1.63	2.38	—	0.60	—	12.34	11.51	
928-3028	P-6466	117	6.3 CT	3.000	A	2500	2.00	3.25	2.13	2.81	—	1.40	—	11.15	10.39	
928-4752	P-8652	117	10.0 CT	1.000	A	1500	2.00	3.25	2.00	2.81	—	0.90	—	11.91	11.10	
928-8380	P-8380	117	10.0 CT	3.000	A	1500	2.25	3.75	2.25	3.13	—	1.60	—	21.79	20.31	
928-4232	P-8655	117	10.0 CT	6.000	NV	1500	3.13	2.50	2.63	2.00	2.06	3.10	—	19.53	18.20	
928-4045	P-8390	117	12.0	0.150	A	1500	1.25	2.13	1.25	1.75	—	0.25	UL	7.20	6.53	
928-4047	P-8391	117	12.0	0.350	A	1500	1.38	2.38	1.38	2.00	—	0.35	—	7.42	6.92	
928-4048	P-8392	117	12.0	0.700	A	1500	1.75	2.94	1.63	2.38	—	0.60	UL	7.54	7.03	
928-4049	P-8393	117	12.0	1.200	A	1500	2.00	3.25	1.63	2.81	—	0.85	—	9.38	8.75	
928-4757	P-8657	117	12.0	2.000	A	1500	2.00	3.25	2.13	2.81	—	1.30	—	11.30	10.54	
928-4236	P-8658	117	12.0	4.000	A	1500	2.63	4.00	2.25	3.56	—	2.30	—	15.93	14.85	
928-4238	P-8659	117	12.0	6.000	NV	1500	3.50	2.88	2.63	2.25	2.13	3.40	—	21.51	20.05	
928-9960	P-8660	117	12.0	8.000	NV	1500	3.81	3.18	2.75	2.50	2.13	4.30	—	22.24	20.73	
928-4034	P-8384	117	12.6 CT	1.000	A	1500	2.00	3.25	1.75	2.81	—	0.90	—	12.81	11.95	
928-3040	P-8130	117	12.6 CT	2.000	A	1500	2.00	3.25	2.13	2.81	—	1.40	UL	10.90	10.17	
928-8350	P-8358	117	12.6 CT	3.000	A	1500	2.38	3.75	2.25	3.13	—	1.60	—	19.16	17.86	
928-4741	P-8641	117	12.6 CT	4.000	A	1500	2.62	4.00	2.38	3.56	—	2.30	—	17.51	16.32	
928-4218	P-8644	117	12.6 CT	10.000	C	1500	4.25	3.44	3.38	2.75	2.69	6.30	—	40.10	37.38	
928-7100	P-8553	115	14.0 CT	0.250	A	1500	1.38	2.38	1.44	2.00	—	0.40	—	7.81	7.28	
928-4816	P-8691	115	18.0 CT	1.000	A	1500	2.00	3.31	2.13	2.81	—	1.50	—	10.37	9.66	
928-4820	P-8693	115	18.0 CT	2.000	A	1500	2.38	3.75	2.25	3.13	—	2.00	—	12.16	11.33	
928-7105	P-8504	115/230	20.0 CT	0.250	A	2500	1.44	2.38	1.38	2.00	—	0.40	—	10.39	9.68	
928-4604	P-8604	117	20.0 CT	1.000	A	1500	2.00	3.25	2.13	2.81	—	1.40	UL	11.48	10.70	
928-9570	P-8551	115	24.0	1.000	A	1500	2.00	3.25	2.13	2.81	—	1.40	—	8.27	7.71	
928-4822	P-8694	115	24.0	2.000	A	1500	2.63	4.00	2.00	3.56	—	2.30	—	13.39	12.48	
928-4050	P-8394	117	24.0 CT	0.085	A	1500	1.38	2.13	1.25	1.75	—	0.25	—	8.05	7.50	
928-9575	P-8395	117	24.0 CT	0.200	A	1500	1.38	2.38	1.38	2.00	—	0.35	UL	7.94	7.40	
928-7110	P-8721	230	24.0 CT	0.200	A	1500	1.38	2.38	1.38	2.00	—	0.35	—	10.33	9.63	
928-4200	P-8578	115/230	24.0 CT	0.200	A	1500	1.38	2.38	1.50	2.00	—	0.30	—	10.14	9.46	
928-4052	P-8396	117	24.0 CT	0.400	A	1500	1.75	2.88	1.63	2.38	—	0.60	UL	8.94	8.33	
928-4836	P-8722	230	24.0 CT	0.400	A	1500	1.75	2.88	1.63	2.38	—	0.60	—	13.56	12.64	
928-4053	P-8397	117	24.0 CT	0.700	A	1500	2.00	3.25	1.75	2.81	—	0.85	UL	9.40	8.77	
928-4861	P-8661	117	24.0 CT	1.000	A	1500	2.00	3.25	2.06	2.81	—	1.40	—	10.04	9.36	
928-4862	P-8662	117	24.0 CT	2.000	A	1500	2.62	4.00	2.38	3.56	—	2.30	—	14.65	13.66	
928-4863	P-8663	117	24.0 CT	4.000	NV	1500	3.81	3.13	2.81	2.13	2.13	4.00	UL	41.00	22.20	
928-9970	P-8664	117	24.0 CT	6.000	NV	1500	4.19	3.44	3.00	2.75	2.25	5.70	—	32.38	30.19	
928-4865	P-8665	117	24.0 CT	8.000	NV	1500	4.19	3.44	3.38	2.75	2.75	7.30	—	36.35	33.88	
928-4824	P-8695	115	24.0 CT	10.000	NV	1500	4.31	3.44	3.50	2.75	3.13	8.00	—	76.95	71.73	
928-3031	P-6469	117	25.2	1.000	A	1500	2.00	3.25	2.13	2.81	—	1.40	—	11.09	10.34	
928-3080	P-8180	117	25.2 CT	1.000	A	1500	2.00	3.25	2.25	2.81	—	1.40	—	10.50	9.79	
928-4016	P-8357	117	25.2 CT	2.000	A	1500	2.63	4.00	2.25	3.56	—	2.20	UL	18.29	17.05	
928-9115	P-8574	115/230	25.2 CT	2.000	A	1500	2.63	4.00	2.25	3.56	—	2.20	UL	14.73	13.73	
928-4038	P-8368	117	25.2 CT	2.800	A	1500	2.63	4.00	2.25	3.56	—	2.20	—	22.27	20.76	
928-9609	P-8609	117	26.8 CT	1.000	A	1500	2.00	3.25	2.13	2.81	—	1.30	—	10.40	9.70	
928-4206	P-8603	117	28.0 CT	0.800	A	1500	2.00	3.25	2.13	2.81	—	1.00	UL	10.50	9.79	
928-4867	P-8667	117	28.0 CT	1.000	A	1500	2.00	3.25	2.13	2.81	—	1.40	—	12.60	11.75	
928-9989	P-8669	117	28.0 CT	4.000	NV	1500	3.81	3.19	3.25	2.50	2.50	5.30	—	26.32	24.53	
928-4802	P-8670	117	28.0 CT	6.000	NV	1500	4.25	3.44	3.50	2.75	2.63	7.00	—	33.29	31.03	
928-4111	P-8611	117	36.0 CT	0.135	A	1500	1.38	2.38	1.38	2.00	—	0.35	—	9.42	8.78	
928-4112	P-8612	117	36.0 CT	0.300	A	1500	1.75	2.88	1.63	2.38	—	0.60	—	9.63	8.97	
928-4212	P-8613	117	36.0 CT	0.550	A	1500	2.00	3.25	1.88	2.81	—	1.00	—	11.18	10.42	
928-4671	P-8671	117	36.0 CT	1.000	A	1500	2.38	3.75	2.25	3.13	—	2.00	—	14.77	13.77	
928-9990	P-8672	117	36.0 CT	2.000	NV	1500	3.44	2.81	2.75	2.25	2.13	3.50	—	19.95	18.60	
928-4804	P-8673	117	36.0 CT	4.000	NV	1500	4.19	3.50	2.88	2.75	2.38	6.00	—	31.82	29.67	
928-4208	P-8605†	117	48.0 CT	1.000	A	2500	2.63	4.00	2.38	3.56	—	2.30	—	21.23	19.79	

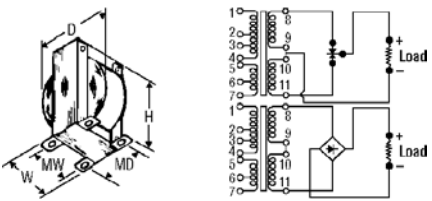
*Agency Certification Note: UL Recognized (File E68100, Guide #YPTQ2) UL Class 1. †Primary tapped to provide secondary voltages of 45 CT, 48 CT, 51 CT or 54 CT.

Dual Primary, Dual Secondary

Primaries 115/230 volts 50/60 Hz — solder lug termination. Agency Certification: UL Recognized (File E68100, Guide #YPTQ2) UL Class 1.

Stock No.	Mfr.'s Type	Style	Schematic	VA Cap.	Output from Two Secondary Windings			Dimensions (Inches)					Weight (Lbs.)	EACH	
					Individually	Parallel	Series	Case			Mounting			1-49	50-99
								H	W	D	MW	MD			
928-3000	P-6375	S	1	12	6 V @ 1.00 A	6 V @ 2.0 A	12 V @ 1.00 A	2.38	2.88	1.63	2.38	—	1.0	9.74	9.08
928-3001	P-6376	S	1	24	6 V @ 2.00 A	6 V @ 4.0 A	12 V @ 2.00 A	2.75	3.13	1.88	2.81	—	1.5	15.07	14.04
928-3002	P-6377	S	2	48	12 V @ 2.00 A	12 V @ 4.0 A	24 V @ 2.00 A	3.13	3.63	2.25	3.13	—	2.5	16.29	15.18
928-3003	P-6378	NV	2	96	12 V @ 4.00 A	12 V @ 8.0 A	24 V @ 4.00 A	3.50	2.81	3.06	2.25	2.31	4.2	27.73	25.85
928-3004	P-6379	NV	2	192	12 V @ 8.00 A	12 V @ 16.0 A	24 V @ 8.00 A	4.25	3.44	3.62	2.75	3.13	8.0	66.56	63.91
928-4615	P-8615	S	1	12	24 V @ 0.25 A	24 V @ 0.5 A	48 V @ 0.25 A	2.38	2.88	1.63	2.38	—	1.0	13.32	12.41
928-4616	P-8616	S	1	24	24 V @ 0.50 A	24 V @ 1.0 A	48 V @ 0.50 A	2.75	3.13	1.88	2.81	—	1.5	13.30	12.40
928-4617	P-8617	S	2	48	24 V @ 1.00 A	24 V @ 2.0 A	48 V @ 1.00 A	3.13	3.63	2.25	3.13	—	2.5	14.84	13.83
928-4618	P-8618	NV	2	96	24 V @ 2.00 A	24 V @ 4.0 A	48 V @ 2.00 A	3.50	2.81	3.06	2.25	2.31	4.2	25.81	24.06
928-4619	P-8619	NV	2	192	24 V @ 4.00 A	24 V @ 8.0 A	48 V @ 4.00 A	4.25	3.44	3.62	2.75	3.13	8.0	38.80	35.57

Universal Rectifier Transformers



Primaries 117 volts 50/60 Hz. May also be satisfactorily operated at 400 cycles. Solder lug termination, rectifiers not included.

*MFD Filter Capacitor: 1-1000, 3-2000, 4-4000, 5-6000, 6-3000.

Prices Subject To Change — We Always Ship At The Lowest Price In Effect

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