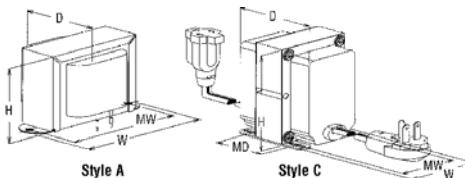


Visit Stancor's Website at www.stancor.com**Auto/Isolation Transformers**

- Features**
- Three Conductor Line Cord and Receptacle — Some Items Available with Leadwires
 - GIS and GSD Series Have Electrostatic Shields Connected to Case, Core and to Third Conductor of Cord and Receptacle
 - El Laminations
 - Heavy Duty Welded Plate Ensures Mounting Stability

- Applications**
- Computer Protection
 - Dental Chairs
 - Electrical Appliances
 - Lab Test Equipment
 - Incubator Ovens
 - LED Signs
 - Office Copiers and Printers



Auto transformers have one winding that is tapped to achieve specific output voltage. They provide no electrical isolation in a circuit. Auto transformers are typically smaller than their isolation equivalent. Isolation transformers have two separate windings with an electrostatic shield between them to provide complete electrical isolation from the source. Auto/Isolation

transformers can be used in most countries by using an input adapter plug, see International Adapter Plugs section below for Stancor's high quality line. **Specifications.** Input Cord Length: 5 1/2 min. Output Cord Length: 8' min. Input Voltages: 115/230 VAC. Operating Temperature: -40° to 105°C. Output Voltage: 115/230 VAC. Power Range: 0.6-1500 VA.

Auto Transformers

Stock No.	Mfr.'s Type	Style	Voltage Step	Input Voltage	Output Voltage	Amps	VA Capacity	RMS Test Voltage	Case Dimensions — In.			Mounting — In.	Weight (Lbs.)	EACH		
									H	W	D			1-49	50-99	
928-4872	P-8620*	A	Down	230	115	0.430	50.00	1500	2.31	3.69	1.88	3.13	—	1.50	10.57	9.85
928-0300	GSD-75	C	Down	230	115	0.650	75.00	1500	3.13	2.50	2.88	2.00	1.75	3.00	47.37	44.15
928-4873	P-8630	C	Down	230	115	0.740	85.00	1500	3.13	2.50	2.88	2.00	1.75	2.50	34.44	32.10
928-4874	P-8631	C	Down	230	115	1.100	125.00	1500	3.13	2.50	3.00	2.00	2.06	3.00	34.03	31.72
928-0302	GSD-150	C	Down	230	115	1.300	150.00	1500	3.88	3.13	3.25	2.50	2.22	4.40	50.54	47.11
928-4875	P-8632	C	Down	230	115	1.740	200.00	1500	3.88	3.13	3.25	2.50	2.22	4.20	40.87	38.10
928-0303	GSD-250	C	Down	230	115	2.200	250.00	1500	3.88	3.13	3.63	2.50	2.22	5.80	60.81	56.69
928-0304	GSD-300	C	Down	230	115	2.600	300.00	1500	3.88	3.13	3.63	2.50	2.22	5.80	80.34	74.89
928-4876	P-8634	C	Down	230	115	3.500	400.00	1500	3.88	3.13	4.25	2.50	2.72	7.00	47.38	44.17
928-0306	GSD-500	C	Down	230	115	4.300	500.00	1500	4.63	3.81	4.44	3.00	3.19	10.60	67.10	61.51
928-0307	GSD-750	C	Down	230	115	6.500	750.00	1500	4.63	3.81	5.38	3.00	3.94	14.40	81.11	74.35
928-0308	GSD-1000	C	Down	230	115	8.700	1000.00	1500	4.63	3.81	6.06	3.00	4.69	17.00	104.61	97.52
928-0309	GSD-1500	C	Down	230	115	13.000	1500.00	1500	5.38	4.44	6.00	3.50	4.00	20.00	155.67	145.11
928-6100	P-8638	C	Up	115	230	0.540	125.00	1500	3.13	2.50	3.00	2.00	2.06	3.00	35.46	33.05
928-4877	P-8639	C	Up	115	230	1.300	300.00	1500	3.88	3.13	3.88	2.50	2.22	5.20	42.75	39.85
928-4879	P-8689	C	Up	115	230	4.350	1000.00	1500	4.63	3.75	6.13	3.00	4.69	17.00	76.78	71.58

Isolation Transformers

Stock No.	Mfr.'s Type	Style	Voltage Step	Input Voltage	Output Voltage	Amps	VA Capacity	RMS Test Voltage	Case Dimensions — In.			Mounting — In.	Weight (Lbs.)	EACH		
									H	W	D			1-49	50-99	
928-6413	P-6413*	A	Straight	115	115	0.005	0.60	1500	1.25	2.13	1.25	1.75	—	0.25	15.54	14.49
928-0303	P-6411*	A	Straight	115	115	0.130	15.00	1500	2.00	3.25	1.88	2.81	—	1.00	15.37	14.33
928-0304	P-6412*	A	Straight	115	115	0.300	35.00	1500	2.38	3.75	2.00	3.13	—	1.70	19.43	18.11
928-0307	P-6406*	C	Straight	115/230†	115	0.430	50.00	1500	3.88	3.13	4.00	2.50	2.72	6.20	35.83	33.40
928-0325	P-6422†	A	Straight	115/230†	115	0.400	100.00	1500	3.88	3.13	4.00	2.50	2.72	6.20	25.31	23.60
928-0326	GIS-100	C	Straight	115	115	0.870	100.00	1500	3.50	2.81	3.56	2.25	2.28	4.50	63.05	58.78
928-0327	GIS-150	C	Straight	115	115	1.300	150.00	1500	3.88	3.13	4.19	2.50	2.72	7.00	58.78	54.79
928-0328	GIS-250	C	Straight	115	115	2.170	250.00	1500	4.69	3.75	4.38	3.00	3.19	9.00	85.16	79.39
928-0329	GIS-500	C	Straight	115	115	4.350	500.00	1500	4.69	3.75	6.00	3.00	4.69	16.00	98.74	92.04
928-0350	GIS-1000	C	Straight	115	115	8.700	1000.00	1500	5.38	4.38	8.13	3.50	6.50	31.00	193.60	180.47
928-0351	GISD-150	C	Down	230	115	0.870	100.00	1500	3.50	2.81	3.56	2.25	2.28	4.50	63.95	59.61
928-0352	GISD-250	C	Down	230	115	2.170	250.00	1500	3.88	3.13	4.19	2.50	2.72	7.00	70.02	65.28
928-0353	GISD-500	C	Down	230	115	4.350	500.00	1500	4.69	3.75	6.00	3.00	4.69	16.00	98.55	91.87
928-0354	GISD-1000	C	Down	230	115	8.700	1000.00	1500	5.38	4.38	8.13	3.50	6.50	31.00	200.30	186.72

*Has leadwires. †Has electrostatic shield on separate leadwire (not grounded). ‡Secondary is two separate 115 V windings. †Primary is two separate 115 V windings.

International Adapter Plugs

Stock No
