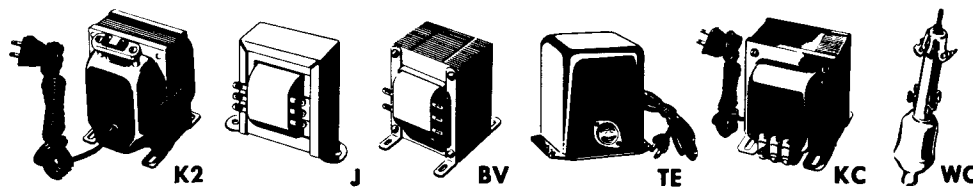




**isolation
power**



AUTOTRANSFORMERS

RMS Test Insulation—1500 V.

Part No.	Wattage	Primary 50/60 Cycle	Secondary	Mtg. Type	Height Overall	Base Area	Mtg. Ctrs.	Shpg. Wt. In Lbs.
P-6287	40	230	115	K-2	3 1/2	2 1/8 x 2 3/8	2 x 1 1/8	2.2
P-5062	80	230	115	K	3 3/8	3 x 3 1/4	2 1/4 x 2 1/8	3.8
P-5063	100	230	115	K	4	3 1/4 x 3 1/4	2 1/2 x 2 1/8	4.5
P-5064	150	230	115	K	4 5/8	3 5/8 x 3 5/8	2 3/4 x 2 1/8	5.2
P-5065	300	230	115	K	4 3/4	4 x 4 1/8	3 x 3 1/8	8.8
P-6141	500	230	115	K	4 3/4	4 x 5 1/8	3 x 4 1/8	13.7
P-6124	1000	230	115	FK	7 1/8	5 5/8 x 6 3/4	4 5/8 x 4	24.5
P-6299§	150	115	150/140/130/120/ 110/100/90	KA	4	3 1/4 x 4 3/4	2 1/2 x 2 3/8	6.0

§Testing Autotransformers—Designed especially for various service and test applications. Incorporates a convenient tap switch to permit variable voltages from 90 to 150 volts. It may be used to apply an overload voltage to amplifiers, radio receivers, or other electronic devices being serviced, which will indicate and cause suspected parts to break down.

LINE ADJUSTING AUTOTRANSFORMERS

RMS Test Insulation—1500 V.

Stancor Volt Adjusters permit operation of electrical devices at 115 volts when the supplied voltage is 65, 75, 90, 100, 115, 130 or 145. They are also useful for alternating at 115 volt line above or below that level. The line adjuster input is correctable in seven steps by means of a

selector switch and is accurately indicated by an output voltmeter. The meter has a convenient red-line marker at 115 volts on a 150 volt scale. Output receptacle is permanently connected to 115 volt tap. All have type PV mounting.

Part No. & Mtg. Type	VA†	Input Voltage 50/60 Cycle	Nominal Output Voltage	Height	Base Area	Mtg. Ctrs.	Shpg. Wt. In Lbs.
PV6441	150	65/75/90/100/115/130/145	115	5 1/2	3 1/8 x 5 3/8	3 x 4 3/16	6.4
PV6442	350	65/75/90/100/115/130/145	115	5 1/2	3 3/8 x 6 1/8	3 x 5 1/16	10.5
PV6443	500	65/75/90/100/115/130/145	115	5 1/2	3 7/8 x 6 1/8	3 x 5 13/16	15.0
PV6444	750	65/75/90/100/115/130/145	115	6 1/8	4 1/2 x 8 1/8	3 1/2 x 6 5/8	19.0

†Watts to pure resistive load. To other types of loads, multiply rating of line adjuster by power factor of load for actual wattage.

STRAIGHT ISOLATION*

RMS Test Insulation—1500 V.

Part No.	Wattage	Primary 50/60 Cycle	Secondary	Mtg. Type	Height Overall	Base Area	Mtg. Ctrs.	Shpg. Wt. In Lbs.
P-6410	50	115	115	K	3 1/16	2 1/8 x 3 3/8	2 1/4 x 1 7/8	3.7
P-6160	100	125/115/105	115	KA	4 3/4	4 x 3 3/8	3 x 2 3/8	7.0
P-6161	250	125/115/105	115	KA	4 3/4	4 x 5 3/8	3 x 4 3/8	14.2
P-6298	500	125/115/105	115	KA	7 3/8	6 1/8 x 7 3/8	4 3/8 x 4 1/4	28.0
P-6125	1000	125/115/105	115	FK	7 3/4	5 5/8 x 7 3/4	4 3/8 x 5	34.8
P-6123	1500	125/115/105	115	FK	7 3/4	5 5/8 x 9	4 3/8 x 6 1/4	49.8
P-6371†	175	117	117	TE	5 5/8	4 3/8 x 5 1/4	2 1/2 x 4 3/4	9

*Specifically designed for AC-DC Portable TV Receivers. †Built-in Electrostatic Shields are grounded to core internally.

STEP-DOWN ISOLATION*

RMS Test Insulation—1500 V.

Part No.	Wattage	Primary 50/60 Cycle	Secondary	Mtg. Type	Height Overall	Base Area	Mtg. Ctrs.	Shpg. Wt. In Lbs.
P-6383	100	250/230/210	115	KA	4 3/4	4 x 3 3/4	3 x 2 3/8	7.3
P-6385	250	250/230/210	115	KA	4 3/4	4 x 5 3/8	3 x 4 3/8	14.2
P-6387	500	250/230/210	115	KA	7 3/4	5 5/8 x 7 1/2	4 3/8 x 4 1/4	29.5
P-6389	1000	250/230/210	115	FK	7 3/4	5 5/8 x 8	4 3/8 x 5	33.8
P-6390	1500	250/230/210	115	FK	7 3/4	5 5/8 x 9 3/8	4 3/8 x 6 1/2	50.3

*Built-in Electrostatic Shields are grounded to core internally.

ISOLATION TESTING TRANSFORMER *

RMS Test Insulation—1500 V.

Large enough to handle almost any television or radio receiver on test. Has three standard receptacles, providing output voltage of 105,

115 and 125, with 117 volts, AC, from the line for testing purposes or for correction of high or low line voltage. Has electrostatic shield.

Part No.	Wattage	Primary 50/60 Cycle	Secondary	Mtg. Type	Height Overall	Base Area	Mtg. Ctrs.	Shpg. Wt. In Lbs.
P-6415	350	117	105/115/125	KC	5 3/8	4 1/2 x 5 3/4	3 1/2 x 3 3/8	17.0

*Built-in Electrostatic Shields are grounded to core internally.

AUTOMATION CONTROL TRANSFORMERS

Stancor Part No.	Primary	Secondary		VA Rating	Mtg. Type	Height Overall	Base Area	Mtg. Ctrs.	Shpg. Wt. In Lbs.
		Parallel	Series						
•P-6375	115V/230V 50/60 CPS on all	6V @ 2A	12V @ 1A	12	J	2 3/8	2 7/8 x 1 3/4	2 3/8	1
•P-6376		6V @ 4A	12V @ 2A	24	J	3 3/8	3 1/8 x 2	2 13/16	1 1/2
•P-6377		12V @ 4A	24V @ 2A	48	J	3 1/8	3 3/8 x 2 3/8	3 1/8	2 1/2
•P-6378		12V @ 8A	24V @ 4A	96	BV	3 1/2	2 7/8 x 3	2 1/4 x 2 1/4	4 1/4
•P-6379		12V @ 16A	24V @ 8A	192	BV	4 1/8	3 3/4 x 3 1/2	3 x 2 3/4	8

•New Part Number.