



Kenyon
Quality
TRANSFORMERS

1950 EDITION

HERMETICALLY SEALED UNITS

Sales Representative

ADOLPH SCHWARTZ

220 BROADWAY NEW YORK 7, N. Y.

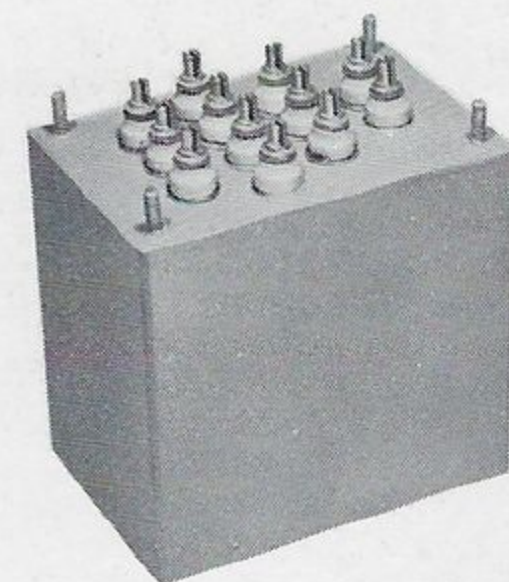
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KENYON has developed and manufactured many types of hermetically sealed units through postwar research and experience. We have made a concerted effort to standardize our production by tooling to manufacture units with the same overall dimensions as the standard "T" Line cases with but two exceptions:

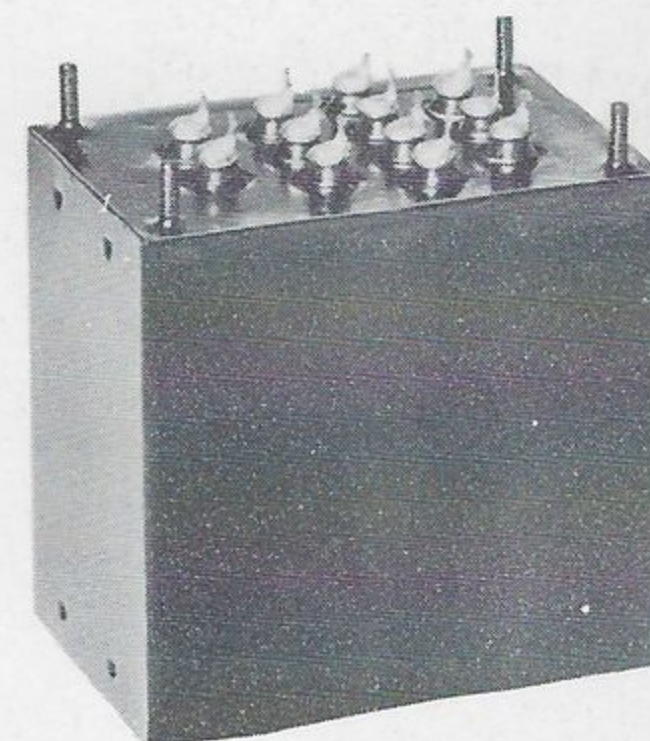
- (1) Mounting is single-ended only, but mounting screws may be at either end of the case.
- (2) Height must sometimes be increased up to $\frac{1}{2}$ " in order to permit using the solder seal type of terminal.

Ceramic and other forms of terminal construction are also available. Standard JAN case sizes are also available.



KENYON's new style of case construction is now available where export versions of standard "T" Line Transformers are desired, and for operation under extremes of temperature and humidity in other locations. Though the cost of such units are somewhat greater, the life of such a unit is practically unlimited.

A perfect transformer *inside* the case and a *perfect seal* will keep hermetically sealed units operating for decades. In addition to the sealed feature, these units are so finished as to withstand a 200-hour salt spray test, and thus are practically immune to corrosion and rusting.

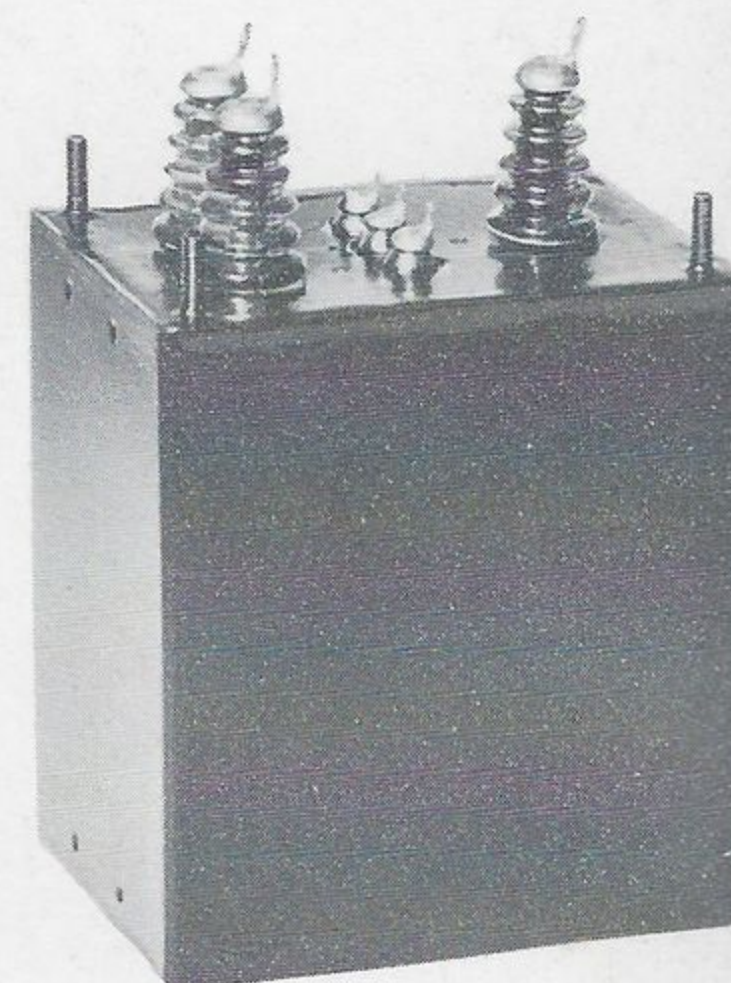


TO MANUFACTURERS

Fifteen years ago the Kenyon Transformer Company, Inc., realized that equipment manufacturers were not satisfied with trying to fit so-called "standard" or catalog items into their product. For this reason Kenyon set about developing an engineering staff and a production department that would be able to turn out special units to fit the customer's needs with almost the same ease that other manufacturers could produce items of their catalog line.

We believe that this end has been achieved, for Kenyon is really selling engineering ability and know-how, as well as transformers and associated products.

The small additional cost of the "specials" was more than recovered by the user in getting a product that could be depended upon, although a new design, and at the same time secure exactly the unit he required. We invite inquiries from manufacturers of equipment, electronic and other, and from industrial and commercial users of transformers.



EXPORT DATA

Our firm maintains at 25 Warren Street, New York, an export and foreign sales division, fully staffed and in a position to properly help your overseas distributors in respect to their needs. They can be addressed by cable as follows:

"SIMONTRICE" NEW YORK

Any regular international cable code system may be employed.

IMPORTANT

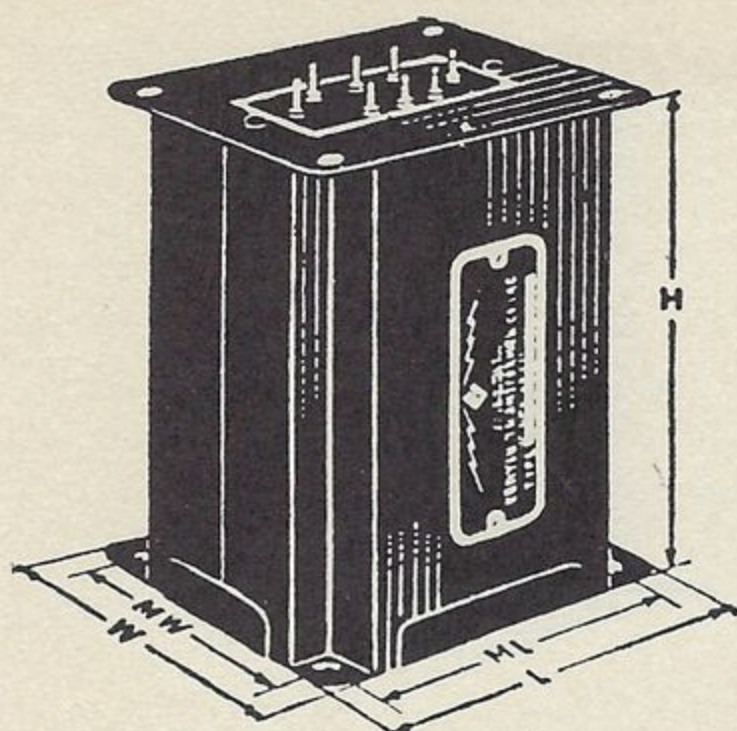
In order to determine the list prices of power transformers with OTHER than the customary 115 volt 50/60 cycles A.C. primary windings; please note the following table:

	Increase List Price
230 volts 50/60 cycles AC	25%
115 volts 25 cycles AC	60%
230 volts 25 cycles AC	100%

Kindly note that transformer case dimensions for 25 cycle equipment are different from those indicated in this catalog. Orders and correspondence may be conducted with us in Spanish, Portuguese, French or German.

We make NO CHARGE for our regular commercial export packing and all quotations are F.O.B. our New York City warehouse with your only additional expense being the actual cost of trucking to steamers' side. Any other form of export packing would be extra as per our actual cost.

KENYON "T" LINE TRANSFORMERS



DIMENSIONS OF "T" LINE TRANSFORMERS

MOUNTING DIMENSIONS			OVERALL DIMENSIONS		
Case No.	ML	MW	Length (L)	Width (W)	Height (H)
1A.....	2 1/2	1 1/8	2 7/8	2	2 7/8
2A.....	2 1/8	1 1/8	2 3/4	2 3/8	3 1/8
3A.....	2 1/8	1 1/8	3 1/8	2 1/8	3 5/8
4A.....	3 7/8	2 7/8	4 1/2	3	3 7/8
5A.....	4 1/8	3 3/8	5	3 7/8	5
5 1/2 A.....	4 1/8	3 3/8	5	4 1/2	5
6A.....	4 1/8	4 1/2	5	5 1/8	5
7A.....	5 1/2	4 1/8	6 1/8	5 3/8	6 3/8
8A.....	5 3/4	4 1/8	6 1/8	5 1/8	7 1/8
9A.....	6 1/8	5 3/4	7 3/4	6 3/8	7 3/8
10A.....	8 5/8	7 1/2	9 1/2	8 1/4	10 5/8

LOW IMPEDANCE SOURCE TO GRID TRANSFORMERS

Type No.	From	Primary Ohms	Secondary Ohms	Case No.	Weight	List Price
T-1 (Hum bucking type)	S.B. or D.B. Mic.	400-300-200-100-50	80,000 Single Grid	1A	1 lb. 1 oz.	\$9.20
T-2 (Hum bucking type)	Any line	500-333-250-200-125-50	80,000 Single Grid	1A	1 lb. 1 oz.	9.20
T-3 (Hum bucking type)	Any line	500-333-250-200-125-50	80,000 P.P. Grids	1A	1 lb. 1 oz.	9.50
T-6 (Multiple Shielded)	Any line	500-333-250-200-125-50	20,000 Single Grid	1A	1 lb.	12.50

LINE-TRANSFORMERS—LINE TO LINE AND LINE TO VOICE COIL

Type No.	Primary Ohms	Secondary Ohms	Maximum Level	Case No.	Weight	List Price
T-26 (Hum bucking type)	500-333-250-200-125-50	500-333-250-200-125-50	+ 24 D.B.	1A	1 lb. 1 oz.	\$8.40
T-28	500-200	15-8-4	30 watts	4A	5 lbs. 10 ozs.	13.95

INTERSTAGE AUDIO TRANSFORMERS

Type No.	From	To	Ratio	Case No.	Weight	List Price
T-51	Single 10,000 ohm plate	Single Grid	1:4	1A	1 lb. 4 ozs.	\$7.20
T-52	Single 10,000 ohm plate	P.P. Grids	1:4	1A	1 lb. 4 ozs.	7.50
T-54	P.P. 10,000 ohm plates	P.P. Grids	1:1.8	2A	1 lb. 14 ozs.	9.10
T-55	Single 10,000 ohm plate	Single Grid	1:3	2A	1 lb. 14 ozs.	8.30
T-56	Single 10,000 ohm plate	P.P. Grids	1:2	2A	1 lb. 14 ozs.	8.35
T-58 (Hum bucking type)	Single 10,000 ohm plate	P.P. Grids	1:2	2A	1 lb. 7 ozs.	9.10

DRIVER TRANSFORMERS

Type No.	Primary to Match	Class AB or Class B Tubes	Ratio (pri. to 1/2 Sec.)	Case No.	Weight	List Price
T-251	Single 53, 6A6, 6N7, 56, 6C5	53, 6A6, 6N7	2.3:1	2A	1 lb. 14 ozs.	\$7.65
T-252	Single 30, 49, 89	19, 30's, 49's	1.7:1	1A	13 ozs.	6.60
T-255	P.P. 56, 6C5, 53, 6N7	6L6's	2.9:1	2A	1 lb. 14 ozs.	8.25
T-271	P.P. 45's, 2A3's, 6F6's	6L6's, 809's, TZ40's	3.7:1	3A	2 lbs. 13 ozs.	10.70
T-264	7 Watts	{ Any Line or Single or Push }		3A	2 lbs. 12 ozs.	11.40
T-263	18 Watts	{ Pull Plates to Class B Grids }		4A	5 lbs. 12 ozs.	17.10

PREAMPLIFIER OUTPUT TRANSFORMERS

Type No.	From	Secondary Ohms	Case No.	Weight	List Price
T-101	Single 56, 76, 6C5	200-500	1A	1 lb. 4 ozs.	\$6.55
T-102	P.P. 56, 76, 6C5	200-500	1A	1 lb. 4 ozs.	7.00

OUTPUT TRANSFORMERS TO 500-200 OR 15-8-4 OHMS

Type No.	From	Primary Ohms	Case No.	Weight	List Price
T-104	Single 2A5, 6F6, 42, 47, 89	7,000	2A	1 lb. 14 ozs.	\$8.80
T-105	Class "A," P.P. 2A5's, 6F6's, 42's, 47's, 89's	14,000	2A	2 lbs.	9.55
T-301	Class "A," P.P. 6L6's, Class AB 45's, 2A3's	5,000 or 3,000	4A	4 lbs. 5 ozs.	14.10

Type No.	Case No.	Weight	List Price
T-108	3A	2 lbs. 13 ozs.	\$10.80
T-109	4A	5 lbs. 2 ozs.	15.20

Will match any set of Push-Pull or Push-Pull Parallel or a single plate to 500-200 or speaker voice-coils. Low impedance connection for speaker voice coils range from .5 to 25 ohms.

KEN-O-TAP MODULATION TRANSFORMERS

Type No.	Audio Watts	Class C. W. Sec.	Max. Pri. D.C.	Max. Sec. D.C.	Max D.C. Voltage	Primary Range Ohms	Secondary Range Ohms	Case No.	Weight	List Price
T-489	15	30	120	120	600	2000-20000	200-20000	3A	2 lbs. 13 oz.	\$10.30
T-493	40	80	250	250	750	2000-20000	200-20000	4A	5 lbs. 10 oz.	14.95
T-494	75	150	250	300	1250	2000-20000	200-20000	5A	9 lbs.	20.30
T-441	125	250	250	250	1500	2000-20000	200-20000	6A	15 lbs. 8 oz.	28.20
T-496	300	600	250	300	2500	500-18000	200-19000	8A	26 lbs. 4 oz.	63.00
T-442	600	1200	400	400	3000	500-18000	200-19000	9A	45 lbs.	70.50

KENYON TRANSFORMER CO., Inc. 840 BARRY STREET
NEW YORK 59, N. Y.

"ADD 20% TO LIST PRICES ON ALL ITEMS EFFECTIVE DECEMBER 1, 1950"



KENYON "T" LINE TRANSFORMERS

PLATE TRANSFORMERS DESIGNED FOR BOTH CONTINUOUS AND INTERMITTENT DUTY

Type No.	Primary Conn.	Volts Secondary No. 1 D.C. A.C.		55°C. Rise MA Cont.	55°C. Rise 15 Min. On 15 Min. Off MA Int.		Case No.	Weight	List Price
T-655	High Low	450 350	575-0-575 460-0-460	— 250	340 375		5A	10 lbs., 1 oz.	\$20.60
T-656	High Low	750 600	925-0-925 740-0-740	— 270	320 360		6A	15 lbs., 9 oz.	31.60
T-665	High Low	1250 1000	1470-0-1470 1180-0-1180	— 200	270 300		7A	23 lbs., 4 oz.	47.50
T-666		1250	1460-0-1460	280	350		8A	32 lbs., 2 oz.	52.20
T-652	High Low	1750 1500	2080-0-2080 1760-0-1760	— 320	450 500		9A	50 lbs., 8 oz.	67.50
T-663		2000	2360-0-2360	350	500	} Primaries on these items for 115/230 volt series- parallel connection.	10A	82 lbs.	117.00
T-673	High Low	3000 2500	3400-0-3400 2840-0-2840	— 425	400 500		10A	82 lbs.	121.00
T-674	High Low	3000 2500	3400-0-3400 2840-0-2840	— 850	800 1000		Spec.	135 lbs.	170.00

FILTER REACTORS

Type No.	Inductance At Rated D.C.	Rated D.C. MA	D.C. Resistance	Insulation Test R.M.S.	Case No.	Weight	List Price
T-155	280	10	5200	1500	2A	2 lbs.	\$6.90
T-156	30	25	800	1500	1A	1 lb., 4 oz.	5.25
T-157	10	50	200	1500	1A	1 lb., 4 oz.	5.15
T-153	20	90	360	1500	3A	2 lbs., 12 oz.	7.55
T-154	12.5	165	220	1500	3A	3 lbs., 2 oz.	8.60
T-151	7.5	250	100	1500	4A	5 lbs., 10 oz.	11.80
T-152	7	200	140	1500	3A	2 lbs., 13 oz.	8.15
T-164	13	250	120	1500	5A	10 lbs., 1 oz.	17.40
T-166	10	300	120	1500	5A	10 lbs., 1 oz.	17.40
T-159	10	500	70	1500	6A	15 lbs., 9 oz.	26.50
T-165	10	150	260	3000	3A	3 lbs., 2 oz.	8.60
T-160	11	300	120	3000	5A	10 lbs., 1 oz.	17.40
T-167	11	400	70	3000	6A	15 lbs., 9 oz.	26.50
T-175	10	200	140	5000	4A	5 lbs., 10 oz.	11.90
T-176	10	300	103	5000	5A	10 lbs., 11 oz.	19.30
T-178	10	400	90	5000	6A	15 lbs., 2 oz.	27.50
T-177	11	500	90	5000	7A	21 lbs., 1 oz.	37.40
T-161	7.5	600	50	5000	7A	21 lbs., 4 oz.	36.40
T-180	10	500	60	7000	8A	26 lbs., 4 oz.	48.20
T-181	5	1000	18	7000	9A	50 lbs.	70.50

SWINGING REACTORS

Type No.	Inductance At Rated D.C.	Rated D.C. MA	D.C. Resistance	Insulation Test R.M.S.	Case No.	Weight	List Price
T-517	11/40	90/20	360	1500	3A	2 lbs., 12 oz.	\$ 7.55
T-515	6/21	165/30	220	1500	3A	3 lbs., 2 oz.	8.60
T-506	4/16	200/30	140	1500	3A	2 lbs., 13 oz.	8.15
T-501	5/15	250/30	100	1500	4A	5 lbs., 10 oz.	11.80
T-510	6/20	300/30	120	1500	5A	10 lbs., 1 oz.	17.40
T-502	6/22	500/50	70	1500	6A	15 lbs., 9 oz.	26.50
T-512	6/22	300/30	103	5000	5A	10 lbs., 1 oz.	17.40
T-521	6/26	500/60	90	5000	7A	21 lbs., 1 oz.	37.40
T-516	6/22	400/50	70	3000	6A	15 lbs., 9 oz.	26.50
T-530	6/21	500/50	60	7000	8A	26 lbs., 4 oz.	48.20
T-531	3/9	1000/100	18	7000	9A	50 lbs.	70.50

OPERATING VOLTAGES FOR 1500 VOLT TEST—UP TO 600 VOLTS D.C.
 OPERATING VOLTAGES FOR 3000 VOLT TEST—UP TO 1000 VOLTS D.C.
 OPERATING VOLTAGES FOR 5000 VOLT TEST—UP TO 2000 VOLTS D.C.
 OPERATING VOLTAGES FOR 7000 VOLT TEST—UP TO 3000 VOLTS D.C.

FILAMENT TRANSFORMERS

Type No.	Secondary Rating	Case No.	Weight	List Price
T-388	2.5, 5, 6.3 V.-3A	1000 V. Test 1A	1 lb. 7 ozs.	\$ 6.85
T-379	2.5 V.-5 A. CT.	2000 V. Test 1A	1 lb. 6 ozs.	6.25
T-352	2.5 V.-10 A. CT.	2000 V. Test 2A	1 lb. 14 ozs.	7.50
T-360	2.5 V.-10 A. CT.	5000 V. Test 3A	2 lbs. 13 ozs.	9.20
T-389	2.5 V.-10 A. CT.	9000 V. Test 4A	4 lbs. 14 ozs.	13.15
T-354	5 V.-3 A. CT.	2000 V. Test 2A	1 lb. 14 ozs.	7.35
T-390	5 V.-20 A. CT.	10000 V. Test 5½A	11 lbs. 9 ozs.	21.20
T-380	5, 5.1, 5.25 V.-8 A. CT.	2000 V. Test 4A	4 lbs. 5 ozs.	12.05
T-382	5, 5.1, 5.25 V.-16 A. CT.	2000 V. Test 4A	5 lbs. 10 ozs.	14.80
T-393	5, 5.1, 5.25 V.-26 A. CT.	2000 V. Test 5A	9 lbs. 8 ozs.	19.40
T-394	5, 5.1, 5.25 V.-32 A. CT.	2000 V. Test 5A	10 lbs. 8 ozs.	20.90
T-351	6.3 V.-3 A. CT.	2000 V. Test 2A	1 lb. 14 ozs.	7.15
T-378	6.3, 7.5 V.-7 A. CT.	2000 V. Test 3A	2 lbs. 13 ozs.	9.50
T-387	6.3, 6.45, 6.6 V.-8 A. CT.	2000 V. Test 3A	2 lbs. 13 ozs.	9.85
T-395	6.3 V.-20 A. CT.	2000 V. Test 5A	9 lbs.	17.15
T-396	6.3 V.-30 A. CT.	2000 V. Test 5½A	12 lbs.	23.50
T-397	6.3 V.-12 A. CT.	2000 V. Test 4A	5 lbs. 12 ozs.	13.85

"T" Line Standard Cases Add Eye Appeal



KENYON "T" LINE TRANSFORMERS

PLATE TRANSFORMERS DESIGNED FOR BOTH CONTINUOUS AND INTERMITTENT DUTY

Type No.	Primary Conn.	Volts Secondary No. 1 D.C. A.C.	55°C. Rise MA Cont.	55°C. Rise 15 Min. On 15 Min. Off MA Int.	Case No.	Weight	List Price
T-655	High Low	450 350 575-0-575 460-0-460	— 250	340 375	5A	10 lbs., 1 oz.	\$20.60
T-656	High Low	750 600 925-0-925 740-0-740	— 270	320 360	6A	15 lbs., 9 oz.	31.60
T-665	High Low	1250 1000 1470-0-1470 1180-0-1180	— 200	270 300	7A	23 lbs., 4 oz.	47.50
T-666		1250 1460-0-1460	280	350	8A	32 lbs., 2 oz.	52.20
T-652	High Low	1750 1500 2080-0-2080 1760-0-1760	— 320	450 500	9A	50 lbs., 8 oz.	67.50
T-663		2000 2360-0-2360	350	500	10A	82 lbs.	117.00
T-673	High Low	3000 2500 3400-0-3400 2840-0-2840	— 425	400 500	10A	82 lbs.	121.00
T-674	High Low	3000 2500 3400-0-3400 2840-0-2840	— 850	800 1000	Spec.	135 lbs.	170.00

Primaries on these items for 115/230 volt series-parallel connection.

FILTER REACTORS

Type No.	Inductance At Rated D.C.	Rated D.C. MA	D.C. Resistance	Insulation Test R.M.S.	Case No.	Weight	List Price
T-155	280	10	5200	1500	2A	2 lbs.	\$6.90
T-156	30	25	800	1500	1A	1 lb., 4 oz.	5.25
T-157	10	50	200	1500	1A	1 lb., 4 oz.	5.15
T-153	20	90	360	1500	3A	2 lbs., 12 oz.	7.55
T-154	12.5	165	220	1500	3A	3 lbs., 2 oz.	8.60
T-151	7.5	250	100	1500	4A	5 lbs. 10 oz.	11.80
T-152	7	200	140	1500	3A	2 lbs., 13 oz.	8.15
T-164	13	250	120	1500	5A	10 lbs., 1 oz.	17.40
T-166	10	300	120	1500	5A	10 lbs., 1 oz.	17.40
T-159	10	500	70	1500	6A	15 lbs., 9 oz.	26.50
T-165	10	150	260	3000	3A	3 lbs., 2 oz.	8.60
T-160	11	300	120	3000	5A	10 lbs., 1 oz.	17.40
T-167	11	400	70	3000	6A	15 lbs., 9 oz.	26.50
T-175	10	200	140	5000	4A	5 lbs., 10 oz.	11.90
T-176	10	300	103	5000	5A	10 lbs., 11 oz.	19.30
T-178	10	400	90	5000	6A	15 lbs., 2 oz.	27.50
T-177	11	500	90	5000	7A	21 lbs., 1 oz.	37.40
T-161	7.5	600	50	5000	7A	21 lbs., 4 oz.	36.40
T-180	10	500	60	7000	8A	26 lbs., 4 oz.	48.20
T-181	5	1000	18	7000	9A	50 lbs.	70.50

SWINGING REACTORS

Type No.	Inductance At Rated D.C.	Rated D.C. MA	D.C. Resistance	Insulation Test R.M.S.	Case No.	Weight	List Price
T-517	11/40	90/20	360	1500	3A	2 lbs., 12 oz.	\$ 7.55
T-515	6/21	165/30	220	1500	3A	3 lbs., 2 oz.	8.60
T-506	4/16	200/30	140	1500	3A	2 lbs., 13 oz.	8.15
T-501	5/15	250/30	100	1500	4A	5 lbs., 10 oz.	11.80
T-510	6/20	300/30	120	1500	5A	10 lbs., 1 oz.	17.40
T-502	6/22	500/50	70	1500	6A	15 lbs., 9 oz.	26.50
T-512	6/22	300/30	103	5000	5A	10 lbs., 1 oz.	17.40
T-521	6/26	500/60	90	5000	7A	21 lbs., 1 oz.	37.40
T-516	6/22	400/50	70	3000	6A	15 lbs., 9 oz.	26.50
T-530	6/21	500/50	60	7000	8A	26 lbs., 4 oz.	48.20
T-531	3/9	1000/100	18	7000	9A	50 lbs.	70.50

OPERATING VOLTAGES FOR 1500 VOLT TEST—UP TO 600 VOLTS D.C.
 OPERATING VOLTAGES FOR 3000 VOLT TEST—UP TO 1000 VOLTS D.C.
 OPERATING VOLTAGES FOR 5000 VOLT TEST—UP TO 2000 VOLTS D.C.
 OPERATING VOLTAGES FOR 7000 VOLT TEST—UP TO 3000 VOLTS D.C.

FILAMENT TRANSFORMERS

Type No.	Secondary Rating	Case No.	Weight	List Price
T-388	2.5, 5, 6.3 V.-3A	1000 V. Test	1A	1 lb. 7 ozs. \$ 6.85
T-379	2.5 V.-5 A. CT.	2000 V. Test	1A	1 lb. 6 ozs. 6.25
T-352	2.5 V.-10 A. CT.	2000 V. Test	2A	1 lb. 14 ozs. 7.50
T-360	2.5 V.-10 A. CT.	5000 V. Test	3A	2 lbs. 13 ozs. 9.20
T-389	2.5 V.-10 A. CT.	9000 V. Test	4A	4 lbs. 14 ozs. 13.15
T-354	5 V.-3 A. CT.	2000 V. Test	2A	1 lb. 14 ozs. 7.35
T-390	5 V.-20 A. CT.	10000 V. Test	5½A	11 lbs. 9 ozs. 21.20
T-380	5, 5.1, 5.25 V.-8 A. CT.	2000 V. Test	4A	4 lbs. 5 ozs. 12.05
T-382	5, 5.1, 5.25 V.-16 A. CT.	2000 V. Test	4A	5 lbs. 10 ozs. 14.80
T-393	5, 5.1, 5.25 V.-26 A. CT.	2000 V. Test	5A	9 lbs. 8 ozs. 19.40
T-394	5, 5.1, 5.25 V.-32 A. CT.	2000 V. Test	5A	10 lbs. 8 ozs. 20.90
T-351	6.3 V.-3 A. CT.	2000 V. Test	2A	1 lb. 14 ozs. 7.15
T-378	6.3, 7.5 V.-7 A. CT.	2000 V. Test	3A	2 lbs. 13 ozs. 9.50
T-387	6.3, 6.45, 6.6 V.-8 A. CT.	2000 V. Test	3A	2 lbs. 13 ozs. 9.85
T-395	6.3 V.-20 A. CT.	2000 V. Test	5A	9 lbs. 17.15
T-396	6.3 V.-30 A. CT.	2000 V. Test	5½A	12 lbs. 23.50
T-397	6.3 V.-12 A. CT.	2000 V. Test	4A	5 lbs. 12 ozs. 13.85

"T" Line Standard Cases Add Eye Appeal

KENYON "T" LINE COMPONENTS



FILAMENT TRANSFORMERS

Type No.	SECONDARY RATING					Case No.	Weight	List Price
T-392	7.5, 7.7, 7.9 V.-6 A. CT.	2000 V. Test				3A	2 lbs. 13 ozs.	\$9.95
T-365	10 V.-4 A. CT.	5000 V. Test				3A	2 lbs. 13 ozs.	9.10
T-361	10 V.-8 A. CT.	5000 V. Test				4A	5 lbs. 10 ozs.	14.10
T-384	10, 10.5, 11 V.-5 A. CT.	2000 V. Test				4A	5 lbs.	13.10
T-385	10, 10.5, 11 V.-10 A. CT.	2000 V. Test				5A	8 lbs. 15 ozs.	19.30
T-386	6.3 V.-3 A. CT.	2000 V. Test	5 V.-4 A. CT.	2000 V. Test		3A	2 lbs. 13 ozs.	10.30
T-368	6.3 V.-4 A. CT.	2000 V. Test	6.3 V.-4 A. CT.	2000 V. Test		4A	4 lbs. 11 ozs.	13.70
T-376	6.3 V.-4 A. CT.	2000 V. Test	6.3 V.-4 A. CT.	2000 V. Test	5 V.-3 A.	4A	5 lbs. 10 ozs.	14.20
T-356	6.3 V.-3 A. CT.	750 V. Test	5 V.-4 A. CT.	3000 V. Test	5 V.-8 A. CT.	4A	5 lbs. 9 ozs.	14.20
T-355	5 V.-3 A. CT.	4000 V. Test	5 V.-3 A. CT.	4000 V. Test	5 V.-6 A. CT.	4A	5 lbs. 10 ozs.	14.70
T-375	2.5 V.-5 A. CT.	6000 V. Test	2.5 V.-5 A. CT.	6000 V. Test	2.5 V.-10 A. CT.	4A	5 lbs. 9 ozs.	14.80
T-367	6.3 V.-5 A. CT.	2000 V. Test	6.3 V.-5 A. CT.	2000 V. Test	5 V.-3 A. CT.	5A	10 lbs. 1 oz.	21.00
T-377	5 V.-3 A.	2000 V. Test	5 V.-6 A.	2000 V. Test	6.3 V.-1 A. CT.	5A	10 lbs. 1 oz.	21.25
			6.3 V.-5 A. CT.	2000 V. Test	6.3 V.-5 A. CT.			
					6.3 V.-5 A. CT.			

PLATE AND FILAMENT TRANSFORMERS

Type No.	High Voltage— Volts M.A.	Filament No. 1 Volts Amps	Filament No. 2 Volts Amps	Filament No. 3 Volts Amps	Filament No. 4 Volts Amps	Case No.	Weight	List Price
T-249*	235-0-235 20	6.3 C.T. 0.6	6.3 C.T. 0.9			2A	2 lbs.	\$9.95
T-245*	320-0-320 40	5 2	6.3 C.T. 2			3A	2 lbs. 13 ozs.	11.20
T-205*	350-0-350 75	5 2	6.3 C.T. 3			4A	5 lbs. 10 ozs.	15.60
T-222*	250-0-250 50	5 2	6.3 C.T. 2			3A	2 lbs. 13 ozs.	10.70
T-206*	325-0-325 100	5 3	6.3 C.T. 3	6.3 C.T. 2		5A	9 lbs.	21.20
T-212	420-0-420 125	5 3	6.3 C.T. 3	2.5 C.T. 4		5A	9 lbs. 2 ozs.	21.30
T-244*	425-0-425 165	5 3	6.3 C.T. 3	6.3 C.T. 3		6A	13 lbs. 11 ozs.	27.10
T-213	520-110-0-520 180	5 3	2.5 3	6.3 C.T. 3	6.3 C.T. 3	5A	10 lbs. 6 ozs.	25.10
T-215	360-125-0-360 200	5 3	2.5 C.T. 3	2.5 C.T. 10	6.3 C.T. 2.1	5A	10 lbs. 10 ozs.	25.20
T-247	590-0-590 200	5 3	6.3 C.T. 3	6.3 C.T. 3		5A	12 lbs. 8 ozs.	25.90
T-202*	0-150 20	6.3 0.6				1A	1 lb. 4 ozs.	6.90
T-220*	125-0-125 200	5 3				4A	5 lbs.	13.10
T-246	625-0-625 250	5 3	6.3 C.T. 3	6.3 C.T. 3		6A	15 lbs. 9 ozs.	30.60
T-223	600-0-600 300	5 6	6.3 C.T. 3	6.3 C.T. 2		6A	15 lbs. 9 ozs.	31.00
T-221	High voltage secondary 520-390-105-390-520 to deliver 400 V. D.C. at 400 M.A. and 300 V. D.C. at 160 M.A.					7A	21 lbs. 10 ozs.	48.25
	Filament No. 1	Filament No. 2	Filament No. 3	Filament No. 4	Filament No. 5			
	5 V.-6A	5 V.-3A	2.5 V.-3A	6.3 V. C.T.-4A	6.3 V. C.T.-4A			

* Indicates unit designed for condenser input. All other units should be used choke input. If used with condenser input, the D.C. current rating of these items should be reduced to 70% of that specified.

POWER LINE AUTO TRANSFORMERS

Type No.	Input	Output	Capacity Volt-Amperes	Case No.	Weight	List Price
T-219	88 to 130 volts	115 volts	500	5A	10 lbs. 1 oz.	\$23.50

All power transformers are designed for 115 volt, 50 to 60 cycle operation. For any other voltage 50 to 60 cycle operation add 25% to list prices. For 115 volt 25 cycle operation, add 60% to list prices. For any other voltage 25 cycle operation add 100% to list prices. Case sizes for 25 cycle application are different from those specified for standard 115 volt 50 to 60 cycle operation.

Prices and Specifications Subject to Change Without Notice



Figure A

ISOLATION AND AUTO TRANSFORMERS

Supplied with cord, plug and receptacle.

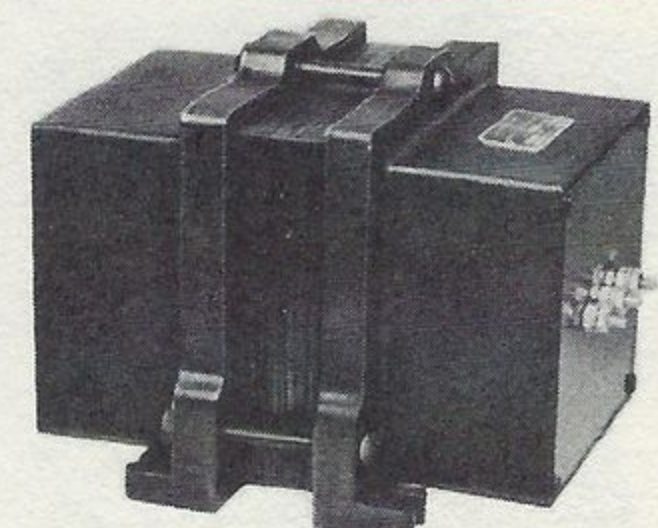


Figure B

ISOLATION TRANSFORMERS

Ratio 1=1 Transformers with Electrostatic Shields
115 Volts — 50/60 Cycles

Type	VA	Wt(lbs.)	L	W	H	ML	MW	FIG	List Price
I-14	100	7½	5⅞	3⅝	4¾	4⅞	2½	A	\$14.00
I-18	250	14	6⅞	5½	5	5⅝	4½	A	22.50
I-22	750	50	9¾	7⅞	6⅞	4¾	6¾	B	59.00

AUTO TRANSFORMERS

230/115 Volt — 50/60 Cycles

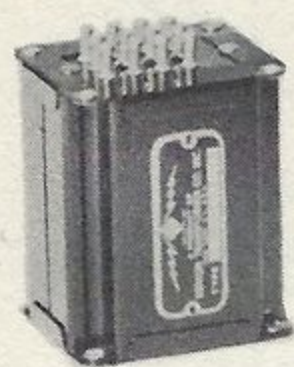
Type	VA	Wt(lbs.)	L	W	H	ML	MW	FIG	List Price
I-40	50	2½	3⅝	2⅞	3¾	3⅞	2	A	\$7.95
I-44	100	3½	4⅞	2⅞	3¾	4⅞	2	A	9.55
I-48	250	8	5⅞	3⅝	4¾	4⅞	2½	A	14.90
I-52	500	14	6⅞	5½	5	5⅝	4½	A	22.00
I-56	1000	40	8½	7⅞	6⅞	3½	6¾	B	43.00

Dependable Under Every Climatic Condition



KENYON "T" LINE COMPONENTS

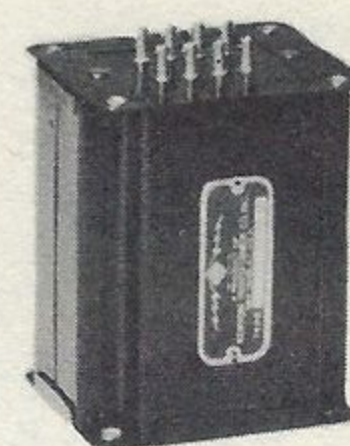
HIGHEST QUALITY ENGINEERING AND CONSTRUCTION



Only the finest grades of material are used in the manufacture of Kenyon Transformers. No sacrifice of quality is ever tolerated at the expense of a slightly higher cost for a finer material to insure a better finished product. Add, to this fundamental policy the long experience, genuine engineering skill and seasoned craftsmanship of our staff and you have the reason for

transformers which meet the most exacting requirements of critical purchasers.

Every Kenyon Transformer is checked progressively in its course of manufacture while each unit is laboratory-tested upon completion to insure satisfaction and long life in circuits for which they have been designed.



UNIVERSAL MOUNTING FEATURE

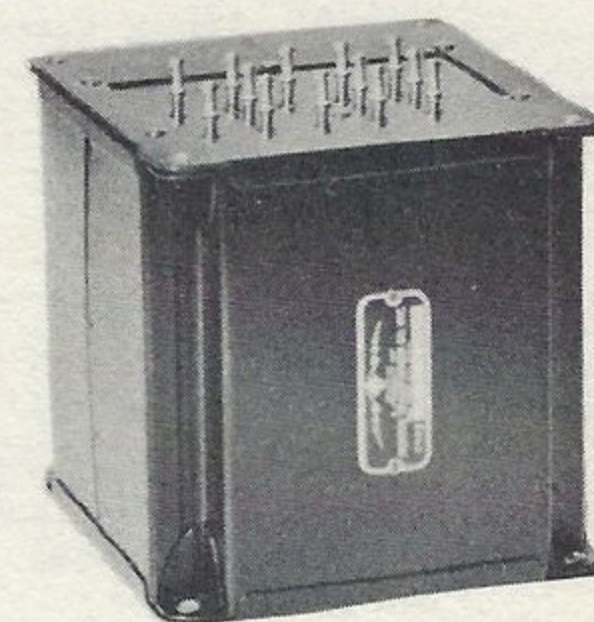
Four mounting holes at the top and bottom of the casings provide facilities for universal mounting in either upright or inverted positions. The compact terminal board design permits convenient, concealed wiring to all terminals under chassis when mounted in the inverted position. One hole or rectangular knockout in the

chassis the size of the terminal board is all that is required for this purpose. With the exception of high voltage units which are provided with glazed ceramic insulator terminals, all units have sturdy, stud-type soldering terminals. The studs are designed to permit both mechanically and electrically perfect connections.

ONE STYLE CASE

Of special interest to manufacturers of high quality equipment who desire uniformity of appearance is the one style case used throughout the line. From the smallest to the largest, all cases are of uniform style in durable, black dull satin finish enamel. Case sizes may be obtained from the chart

on Page 1 and chassis may be accurately laid out from the dimensions given. Inasmuch as these figures do not depend on the lamination stack for centering, they are held to 1/32" tolerance permitting the use of accurate mounting holes.



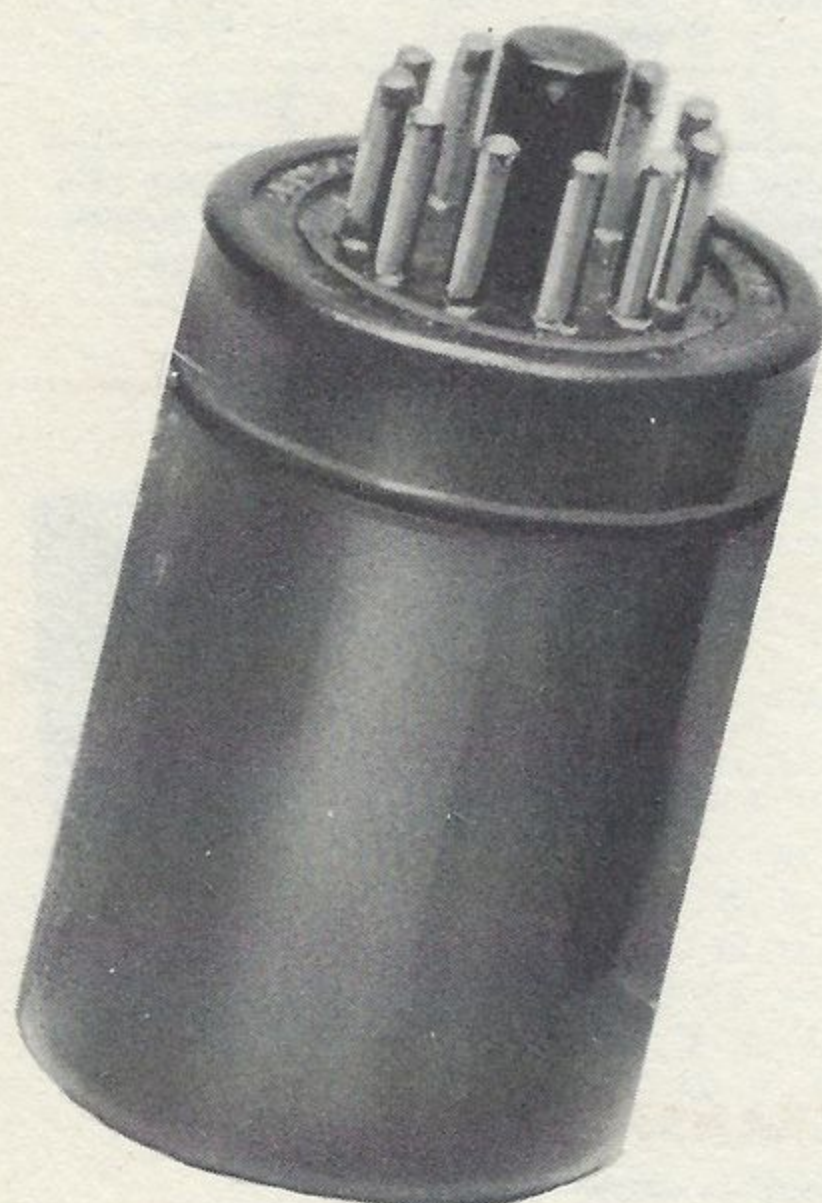
"A" LINE TRANSFORMERS



TUBE BASE AUDIO UNITS

Submersion Proof Types

Here is really the latest in transformer design. Smart in appearance, quickly installed, compact in space, wide in application, these new Kenyon "A-Line" Units will solve many a manufacturing and P.A. problem. Designed for use where space is at a premium and where weight must be kept at a minimum without making any sacrifice in performance characteristics.



ABOVE ILLUSTRATION IS ACTUAL SIZE.

All "A-Line" units are housed in a round case 2 1/4" high and 1 1/2" in diameter.

Type No.	Primary Impedance	Secondary Impedance	Weight	List Price
A-10	500-333-250 200-125-50 ohms	500/125 ohms*	6 ozs.	\$17.85
A-20	500-333-250 200-125-50 ohms	50,000 ohms* single grid	6 ozs.	18.65
A-22	500-333-250 200-125-50 ohms	100,000 ohms* P. P. Grids	6 ozs.	19.30
A-31	8,000-15,000 ohm plate	2 grids* 1:2.3 ratio Overall	6 ozs.	17.85
A-40	8,000-15,000 ohm plate 8 MA Max. D.C.	500-333-250* 200-125-50	6 ozs.	17.85

*±2DB30 to 20,000 cycles. No D.C. in windings. Hum-bucking construction.

The units listed above are of submersion proof construction, fully poured and vacuum-varnish impregnated. Quotations gladly supplied on types other than those listed above. Types which can be locked in sockets are also available.

"A-Line" transformers are excellent for Aircraft, marine, portable broadcast, geophysical and undersea operation. They cut space and assembly time in half. Merely punch a 1-1/8" round hole, fasten the 11-prong socket in place, and plug any of the "A-Line" units in position. They fit so snugly that it requires considerable effort to remove them.

ALL "A-Line" transformers have the minimum hum pick-up axis parallel to the locating pin on the octal base in order that they may be oriented for minimum hum pick-up. ALL UNITS ARE SUPPLIED WITH KENYON MOUNTING SOCKETS.

KENYON TRANSFORMER CO., Inc.

840 BARRY STREET
NEW YORK 59, N.Y.

PORTABLE BROADCAST TRANSFORMERS



FOR PORTABLE REMOTE PICK-UP EQUIPMENT

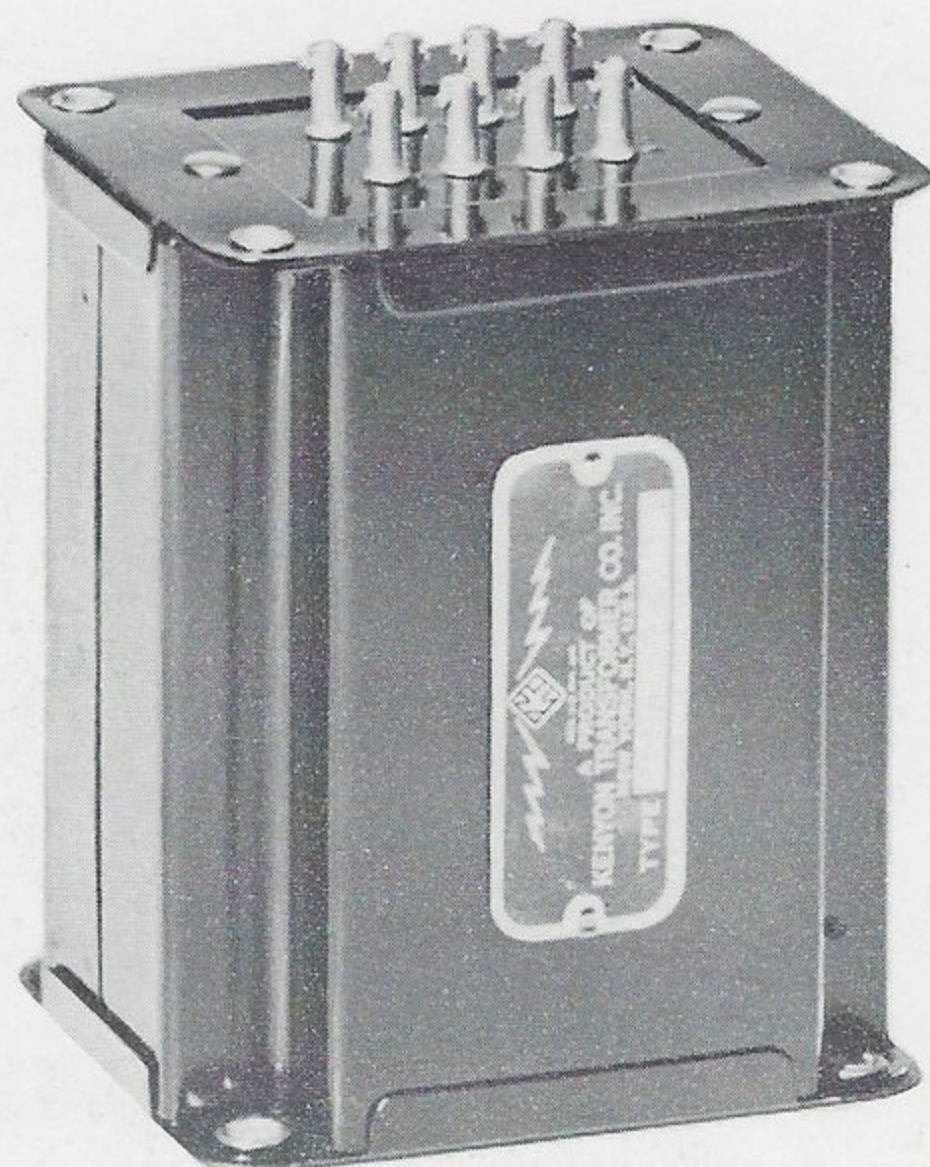
The Kenyon Transformer Company, Inc., has for some time seen the need for a small, light compact unit for use in portable remote pick-up equipment and similar applications. This line has been designed to fill this demand. The average weight of any one of the units is twenty ounces. Included are parallel feed chokes, line to line, input, interstage and output transformers which are designed for use with the different tubes more commonly used in portable equipment. All units are electromagnetically shielded by HYDROGEN ANNEALED high permeability alloy steel cases. The following are the salient features:

FREQUENCY RANGE: ± 1 DB 40 to 12,000 cycles.

MECHANICAL: Case 1A, see chart on top of page 1 for dimensions.

ELECTRICAL: Electrostatic shield between primary and secondary of all input, output, line and microphone transformers. Shield and connection to core brought out on terminal board. Core insulated from case. Balanced windings are tested for resistance, inductance, and capacity balance. Interstage transformers are designed to carry D.C. currents specified below. The frequency limit (plus or minus 1 DB, 40 to 12,000) is maintained up to and including D.C. current value given. If extremely low frequency is desired, the use of a parallel feed choke is recommended. The Multiple line impedance arrangement is a coil structure conceived, designed and developed by the Kenyon Transformer Company, Inc. All transformers in which this winding is incorporated offer balanced 200 and 500 ohm windings with taps at 50, 125, 250 and 333 ohms.

Use is made of the latest alloys for core material—different alloys being used for the different transformers, depending on their intended use. These transformers have a new type of impregnation and sealing which makes them proof against failure due to adverse climatic conditions. For values other than those listed, consult our engineering department. All types are manufactured.



LINE TO LINE TRANSFORMERS

Type No.	Application	Response	Impedance Ratio	Case Size	Level	Weight	List Price
P-100	Line to line	± 1 db 40-12,000	Multiple line to multiple line	1A	+ 20	1 lb. 1 oz.	\$19.30

LINE TO GRID TRANSFORMERS

P-200	Line to Grid	± 1 db 40-12,000	Multiple line to 80,000 ohms	1A	+ 20	1 lb. 1 oz.	19.30
P202	Line to Grid	± 2 db 30-15,000	Multiple line to 50,000 ohms	1A	+ 20	1 lb.	22.60
P-203	Line to PP Grids	± 2 db 30-15,000	Multiple line to 100,000 ohms	1A	+ 20	1 lb.	27.40

INTERSTAGE TRANSFORMERS

P-300	Single plate to single grid	± 1 db 40-12,000	1:2 overall	1A	6 MA	1 lb. 1 oz.	16.00
P-301	Single plate to push pull grids	± 1 db 40-12,000	1:2 overall	1A	6 MA	1 lb. 1 oz.	19.30

OUTPUT TRANSFORMERS

P-400	Single plate to line	± 1 db 40-12,000	Plate to multiple line	1A	+ 20	1 lb. 1 oz.	19.30
P-401	Push pull plates to line	± 1 db 40-12,000	Plates to multiple line	1A	+ 20	1 lb. 1 oz.	19.30

AUDIO CHOKES

P-500	Parallel feed audio choke (split winding)	Rated DC 3 MA	Inductance 300 hys	D.C. Resistance 6000 ohms	1A	1 lb. 1 oz.	16.00
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OTHER TYPES IN THE SAME CASE CONSTRUCTION AND HIGH FIDELITY TYPES IN OUR HIGH PERMEABILITY 2A CASE CONSTRUCTION CAN BE MANUFACTURED TO ORDER

For High Quality — Depend on Kenyon!

"ADD 20% TO LIST PRICES ON ALL ITEMS EFFECTIVE DECEMBER 1, 1950"

PLATE TRANSFORMERS DESIGNED FOR BOTH CONTINUOUS AND INTERMITTENT DUTY

Type No.	Primary Conn.	Volts Secondary No. 1		55°C. Rise 15 Min. On	55°C. Rise 15 Min. Off	Volts Secondary No. 2		55°C. Rise 15 Min. On	55°C. Rise 15 Min. Off	Volts Secondary No. 3		55°C. Rise 15 Min. On	55°C. Rise 15 Min. Off	Case No.	Weight	List Price
		D.C.	A.C.	MA Cont.	MA Int.	D.C.	AC	MA Cont.	MA Int.	D.C.	A.C.	MA Cont.	MA Int.			
T-664		600	740-0-740	150	200									5A	10 lbs., 10 oz.	\$19.55
T-657	High Low	1000 750	1170-0-1170 900-0-900	— 150	200 225	1000 750	1170-0-1170 900-0-900	— 150	200 225					7A	21 lbs., 9 oz.	46.25
T-658	High Med Low	500 450 400	650-0-650 585-0-585 520-0-520	— — 150	200 225 250	560 510 450	710-0-710 640-0-640 570-0-570	— — 150	200 225 250	560 510 450	710-0-710 640-0-640 570-0-570	— — 150	200 225 250	7A	22 lbs., 12 oz.	49.40
T-654	High Med Low	470 420 375	610-0-610 550-0-550 490-0-490	— — 200	250 275 300	625 560 500	785-0-785 710-0-710 630-0-630	— — 200	250 275 300	625 560 500	785-0-785 710-0-710 630-0-630	— — 200	250 275 300	8A	32 lbs., 9 oz.	52.75
T-659	High Med Low	500 450 400	650-0-650 585-0-585 520-0-520	— — 230	300 325 350	560 510 450	710-0-710 640-0-640 570-0-570	— — 230	300 325 350	560 510 450	710-0-710 640-0-640 570-0-570	— — 230	300 325 350	9A	48 lbs.	63.70
T-667		1250	1460-0-1460	400	600									9A	50 lbs.	64.00
T-660		1250	1460-0-1460	400	600	500	630-0-630	150	200					9A	49 lbs., 11 oz.	67.50

FILTER REACTORS

Type No.	Inductance At Rated D.C.	Rated D.C. MA.	D.C. Resistance	Insulation Test R.M.S.	Case No.	Weight	List Price
T-168	12	250	120	3000	5A	10 lbs., 10 oz.	17.40

SWINGING REACTORS

Type No.	Inductance At Rated D.C.	Rated D.C. MA.	D.C. Resistance	Insulation Test R.M.S.	Case No.	Weight	List Price
T-505	6/21	600/60	50	5000	7A	21 lbs., 4 oz.	\$36.40
T-509	7/22	200/30	140	5000	4A	5 lbs., 10 oz.	12.05
T-513	5/24	400/50	90	5000	6A	15 lbs., 2 oz.	27.50

PLATE AND FILAMENT TRANSFORMERS

Type No.	High Voltage—		Filament No. 1		Filament No. 2		Filament No. 3		Filament No. 4		Case No.	Weight	List Price
	Volts	M.A.	Volts	Amps	Volts	Amps	Volts	Amps	Volts	Amps			
T-216	520-85-0-520	250	5	3	2.5 C.T.	3	6.3 C.T.	3	6.3 C.T.	3	6A	15 lbs. 9 ozs.	\$32.00
T-248*	425-0-425	165	5	3	2.5 C.T.	6	2.5 C.T.	6			6A	13 lbs. 11 ozs.	27.10

*Condenser Input

FILAMENT TRANSFORMERS

T-357	5.25 V.-12 A. CT.	2000 V. Test	4A	5 lbs. 10 ozs.	\$13.70
T-358	5.25 V.-20 A. CT.	2000 V. Test	5A	9 lbs. 2 ozs.	17.10
T-381	5, 5.1, 5.25 V.-10.5 A. CT.	2000 V. Test	4A	5 lbs.	13.30
T-383	5, 5.1, 5.25, V.-21 A. CT.	2000 V. Test	5A	9 lbs. 2 ozs.	19.20
T-353	7.5 V.-4½ A. CT.	2000 V. Test	2A	2 lbs.	7.75
T-359	7.5 V.-9 A. CT.	2000 V. Test	4A	5 lbs.	13.10
T-369	2.5 V.- 8 A. CT. 1000 V. Test	6.3 V.- 4 A. CT. 1000 V. Test	4A	4 lbs. 11 ozs.	13.70
T-366	2.5 V.-10 A. CT. 5000 V. Test	2.5 V.-10 A. CT. 5000 V. Test	4A	5 lbs. 10 ozs.	15.40

TELESCOPIC SHIELDED HUMBUCKING TRANSFORMERS

The core type, humbucking, construction employed in these transformers tends to minimize hum pick-up. In addition, they are mounted in multiple electromagnetic shields of high permeability alloy steel which are annealed after complete construction to remove shearing and bending strains thus assuring maximum permeability upon which depends the efficiency of shielding.

• Type P-204

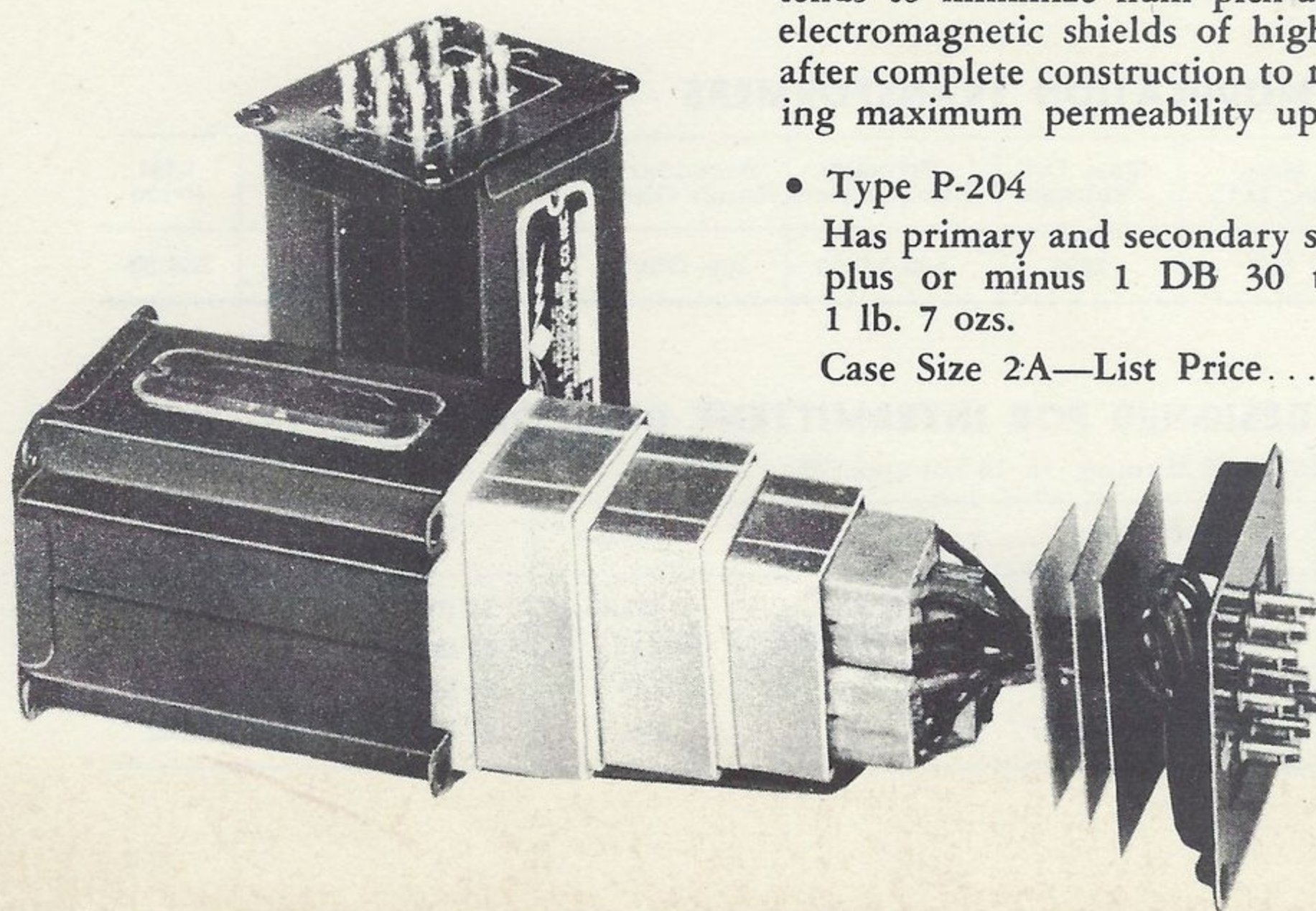
Has primary and secondary specifications same as P-202. Frequency response plus or minus 1 DB 30 to 20,000 cycles. Shielding, 90 DB. Weight 1 lb. 7 ozs.

Case Size 2A—List Price.....\$32.20

• TYPE P-205

Has primary and secondary specifications same as P-203. Frequency response plus or minus 1 DB 30 to 20,000 cycles. Shielding, 90 DB. Weight 1 lb. 7 ozs.

Case Size 2A—List Price....\$37.50



ADDITIONAL T-LINE UNITS AVAILABLE

LINE-TRANSFORMERS—LINE TO LINE

Type No.	Primary Ohms	Secondary Ohms	Maximum Level	Case No.	Weight	List Price
T-25	500-200-50	500-200-50	+ 24 D.B.	2A	1 lb. 14 ozs.	\$8.60

INTERSTAGE AUDIO TRANSFORMERS

Type No.	From	To	Ratio	Case No.	Weight	List Price
T-57 (Hum bucking type)	Single 10,000 ohm plate	Single Grid	1:2	2A	1 lb. 7 ozs.	\$8.95

DRIVER TRANSFORMERS

Type No.	Primary to match	Class AB or Class B Tubes	Ratio (pri. to ½ sec.)	Case No.	Weight	List Price
T-253	Single 46, 59	46's, 59's, 6F6's	2.3:1	2A	1 lb. 14 ozs.	\$7.35
T-267	4-2A3's	354E's, 354F's	2.1:1	4A	5 lbs. 10 ozs.	13.85

KEN-O-TAP UNIVERSAL DRIVER TRANSFORMERS

500 Ohm Line to any Class B Grids

Primary to Secondary Ratio Variable from 1:13.3 to 1:7

Type	Power Rating	Case No.	Weight	List Price
T-261	7 Watts	3A	2 lbs. 12 ozs.	\$11.25
T-262	18 Watts	4A	5 lbs. 4 ozs.	14.80

OUTPUT TRANSFORMERS TO 500-200 OR 15-8-4 OHMS

Type No.	From	Primary Ohms	Case No.	Weight	List Price
T-317	Class "AB" P.P. 6L6's	6,600 or 3,800	4A	5 lbs. 6 ozs.	\$15.70
T-319	Class "AB2" P.P. 6L6's	6,000 or 3,800	5A	8 lbs. 7 ozs.	19.90

KEN-O-DYNE UNIVERSAL OUTPUT TRANSFORMERS

Type No.		Case No.	Weight	List Price
T-110	60 watts	5A	10 lbs. 1 oz.	20.40

KEN-O-TAP MODULATION TRANSFORMERS

Type No.	Audio Watts	Class C W. Sec.	Max. Pri. D.C.	Max. Sec. D.C.	Max. D.C. Voltage	Primary Range Ohms	Secondary Range Ohms	Case No.	Weight	List Price
T-495	125	250	200	250	2000	500-18000	200-19000	7A	19 lbs. 2 oz.	\$54.20

PLATE TRANSFORMERS DESIGNED FOR INTERMITTENT DUTY ONLY

(55°C. RISE— 15 Minutes On, 15 Minutes Off)

Type No.	Secondary Voltage	D.C. Volts	D.C., M A	Case No.	Weight	List Price
T-668	1000/750-0-750/1000	600/800	250	5½A	12 lbs., 6 oz.	\$24.40
T-669	1460/1180-0-1180/1460	1000/1250	300	7A	19 lbs., 2 oz.	36.50
T-670	2360/2080/1760-0-1760/2080/2360	1500/1750/2000	270	8A	31 lbs., 9 oz.	51.90
T-671	1460/1180-0-1180/1460	1000/1250	450	8A	31 lbs., 9 oz.	50.25

KENYON TRANSFORMER CO., INC.

840 Barry Street

New York 59, N.Y.

NEW LIST PRICES - EFFECTIVE ON SHIPMENTS MADE ON AND AFTER
JANUARY 1, 1952 IN ACCORDANCE WITH CPR 22-SUP. REG. 17

(SUBJECT TO CHANGE WITHOUT NOTICE)

TYPE NO.	LIST PRICE	TYPE NO.	LIST PRICE	TYPE NO.	LIST PRICE	TYPE NO.	LIST PRICE
<u>"T" LINE</u>							
T-1.....	\$11.75	T-213....	\$32.05	T-378....	\$12.10	T-659....	\$81.30
T-2.....	11.75	T-215....	32.15	T-379....	8.10*	T-660....	86.35*
T-3.....	12.10	T-216....	40.80	T-380....	15.35*	T-663....	149.15
T-6.....	15.95	T-219....	30.00	T-381....	17.00*	T-664....	24.95*
T-25....	11.00*	T-220....	16.75	T-382....	18.90	T-665....	60.60
T-26....	10.75	T-221....	61.70	T-383....	24.45*	T-666....	66.65
T-28....	17.80*	T-222....	13.70	T-384....	16.75	T-667....	81.75
T-51....	9.15*	T-223....	39.60	T-385....	24.60*	T-668....	31.10
T-52....	9.55	T-244....	34.60	T-386....	13.15	T-669....	46.60
T-54....	11.55	T-245....	14.30	T-387....	12.55	T-670....	66.30*
T-55....	10.60*	T-246....	39.10	T-388....	8.75	T-671....	64.15*
T-56....	10.60*	T-247....	33.10	T-389....	16.80	T-673....	154.55
T-57....	11.40*	T-248....	34.60*	T-390....	27.05	T-674....	219.40
T-58....	11.55	T-249....	12.80	T-392....	12.70*	<u>"P" LINE</u>	
T-101....	8.35	T-251....	9.75*	T-393....	24.80*	P-100....	\$24.60
T-102....	8.90	T-252....	8.40*	T-394....	26.65*	P-200....	24.60
T-104....	11.20	T-253....	9.35*	T-395....	21.90	P-202....	28.85
T-105....	12.15	T-255....	10.55*	T-396....	30.05	P-203....	34.70*
T-108....	13.80	T-261....	14.35*	T-397....	17.60	P-204....	41.10
T-109....	19.40	T-262....	18.85*	T-441....	36.05	P-205....	47.90
T-110....	26.05*	T-263....	21.80	T-442....	90.10	P-300....	20.45*
T-151....	15.05	T-264....	14.55	T-489....	13.15	P-301....	24.60
T-152....	10.40	T-267....	17.65*	T-493....	19.10	P-400....	24.60
T-153....	9.65	T-271....	13.65*	T-494....	25.95	P-401....	24.60
T-154....	11.00	T-301....	17.95*	T-495....	69.15*	P-500....	20.45*
T-155....	8.80	T-317....	20.05*	T-496....	80.60*	<u>"A" LINE</u>	
T-156....	6.65	T-319....	25.40*	T-501....	15.00	A-10....	\$22.80
T-157....	6.45	T-351....	9.10	T-502....	33.85	A-20....	23.80*
T-159....	33.80	T-352....	9.55	T-505....	46.50	A-22....	24.60*
T-160....	22.15	T-353....	9.90*	T-506....	10.40	A-31....	22.80
T-161....	46.40	T-354....	9.35	T-509....	15.40*	A-40....	22.80*
T-164....	22.15	T-355....	18.80*	T-510....	22.15	*Starred items will not be carried in stock after pre- sent stocks are exhausted. These items will be manu- factured when manufacturing quantity orders are received, or when such quantities are accumulated.	
T-165....	11.00*	T-356....	18.15*	T-512....	22.15		
T-166....	22.15	T-357....	17.55*	T-513....	35.15		
T-167....	33.80	T-358....	21.80*	T-515....	11.00*		
T-168....	22.15	T-359....	16.75*	T-516....	33.80		
T-175....	15.15	T-360....	11.70	T-517....	9.65*		
T-176....	24.60	T-361....	18.00	T-521....	47.80		
T-177....	47.85	T-365....	11.55	T-530....	61.60*		
T-178....	35.15	T-366....	19.60*	T-531....	90.10*		
T-180....	61.55	T-367....	26.80*	T-652....	86.35		
T-181....	90.10	T-368....	17.55	T-654....	67.35		
T-202....	8.80*	T-369....	17.55*	T-655....	26.30		
T-205....	19.90	T-375....	18.90*	T-656....	40.30		
T-206....	27.05	T-376....	18.10	T-657....	59.10*		
T-212....	27.15	T-377....	27.10	T-658....	63.10		

MATERIAL WILL BE BILLED AT PRICES IN EFFECT ON DATE OF INVOICE, REGARDLESS
OF PREVIOUS QUOTATION OR ACKNOWLEDGEMENT, BUT WILL NOT VIOLATE
ANY GOVERNMENT REGULATION.



Kenyon
TRANSFORMER CO. Inc.
840 BARRY STREET NEW YORK 59, N. Y.