

PRE-INVENTORY

BARGAIN SALE



1935
Supplement
56 B

Compare
THESE Prices!

WHOLESALE RADIO SERVICE CO.

NEW YORK, N.Y. - 100 Sixth Avenue

ATLANTA, GA. 430 W. Peachtree St.

NEWARK, N.J. 219 Central Ave.

BANG! 50% Saving AT THESE Prices!



on SANGAMO Audio Transformers

The opportunity for buying quality merchandise at "rock bottom" prices is always present. No finer example is possible than the offer of these Sangamo Audio Transformers. All Sangamo transformers are constructed of the finest grade of materials. Cased units are housed in heavy metal containers and provided with solder lug terminals which are plainly marked. Size 3x2½x2½". Strap mounting units have laminations held in place by a heavy metal strap which is provided with mounting feet. Size 2¾x2x1¼". All are fully guaranteed.



Cased Audio Units

Fully shielded in heavy metal cases. Have solder lug terminals marked for easy connections. Size 3x2½x2½".

TYPE A

A straight audio transformer with a 3:1 ratio. Frequency curve flat over the entire tonal range. Excellent for the set builder or for replacement use. Shpg. wt. 3 lbs.

XA364—
List \$10.00 **\$1.19**
Your Cost

TYPE D210

Push-Pull output transformer to match single or push-pull type '10 tubes to a magnetic speaker. Secondary impedance 4000 ohms, plate to plate. Shpg. wt. 3 lbs.

XA369—List \$12.00
Your Cost **69¢**

TYPE G210

Output transformer designed to match push-pull 10's to a 5-15-ohm voice coil of a dynamic speaker. Will provide excellent tone quality. Shpg. wt. 3 lbs.

XA371—List \$10.00
Your Cost **85¢**

TYPE H171

Push-pull output transformer to match a pair of 71A's, 45's, or 50's to a 5-15-ohm voice coil of a dynamic speaker. Solder lug terminals. Shpg. wt. 3 lbs.

XA373—List \$6.50
Your Cost **69¢**

Strap Mounting Units

Laminations held in place by means of a heavy metal strap which is provided with mounting feet. Size 2¾x2½x1¼".

TYPE AX

The most popular of the famous "X" line of high quality transformers. Straight audio, overall ratio 3:1. Flat response from 30 to 6000 cycles. Provided with long leads. Shpg. wt. 3 lbs.

XA365—List \$10.00
Your Cost **49¢**

TYPE HX171

Push-pull output transformer to match a pair of 71 A's, 45's or 50's to a 5-15-ohm voice coil of a dynamic speaker. For mounting on chassis or directly on speaker. Shpg. wt. 3 lbs.

XA374—Your Cost.....59¢

TYPE F

Plate impedance. Used in the plate circuit of detector tube to prevent feed-back. Also used for impedance coupled amplification. Tap provided for auto-transformer coupling. Shpg. wt. 3 lbs.

XA366—List \$5.00
Your Cost **29¢**

NOTE

Quantities on all the above units are limited. Orders will be filled as they are received. When these are gone, no more will be available. Get yours now.

JEFFERSON Transformers

Universal Output Transformers



Primary and secondary tapped so that unit will match the output of any existing type of output tube to any voice coil. Full instructions for connections for various types of tubes and voice coils included. Size 1¾x2¾x2". Shpg. wt. 2 lbs.

XE5432—Type 467-170
Your Cost Each **94¢**

Identical with the above, but with oversized core for heavy duty work. Size 2x2¾x2".

XE5433—
Type 467-176
Your Cost Each **\$1.17**

Universal Mounting Filter Chokes

Can be mounted in any position by means of the universal mounting brackets. Provided with both lugs and silvered leads for any type of connection. Rated inductance 20 Henries, maximum D.C. 100 M.A. Resistance 275-ohms. Size 2¾x2x2". Shpg. wt. 2 lbs.

XE5436—Type 466-135
Your Cost Each **73¢**

Similar to the above, but with extra heavy duty core. 20 Henries, 150 M.A. maximum D.C. Resistance 275 ohms. Shpg. wt. 3 lbs.

XE5437—Type 466-125
Your Cost Each **88¢**

NOTE

We can supply any Jefferson product not shown here, at a discount of 40 and 2% from the list price.

Audio Units

only

76¢



Type 467-403. Straight audio, ratio 3:1. Strap mounting. Size 2x3¼x1¼". Shpg. wt. 2 lbs.

XE5443—
Your Cost Each **76¢**

Type 467-404. Push-pull input transformer. Ratio 1:3. Strap mounting. Size 2x3¼x1¼". Shpg. wt. 2 lbs.

XE5444—
Your Cost Each **82¢**

"Mike" Transformers

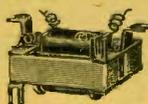
Type 467-413. Single button mike transformer. Turn ratio 1:64. Flat from 30 to 7000 cycles. Size 2x3¼x1¼". Shpg. wt. 2 lbs.

XE5447—
Your Cost Each **76¢**

Type 467-414. Similar to the above, but double button mike. Size 2x3¼x1¼". Shpg. wt. 2 lbs.

XE5448—
Your Cost Each **82¢**

★ Specials Audio Transformer



only

73¢

This compact audio can be used in any set, either A.C. or D.C., using straight audio amplification. Low height makes it especially suitable for sub-base mounting. Two sets of brackets for horizontal or vertical mounting. Ratio 3:1. Size 1¾x2¾x2". Shpg. wt. 2 lbs.

XE5461—
Type 467-164
Your Cost, Special... **73¢**

Exact DUPLICATE AUDIOS for STANDARD RADIO RECEIVERS



Manufacturer	Model and Type	Stock No.	Your Cost
Atwater-Kent	43, 44, 45, 46, 47, 52, 53, 56 and 57—1st Audio.	XC2326	\$0.19
Atwater-Kent	55, 55C, 60, 60C—P.P. Input and Output Pack.	XC2492	1.92
Atwater-Kent	67-Audio and P.P. Input.	XC2243	1.92
Crosley	30S, 31S, 33S, 34S, 40S, 41S, 42S, 82S—P.P. Input.	XC1849	.95
Crosley	60S, 61S, 62S, 63S—P.P. Input	XC1348	1.20
Crosley	32, 40, 41, 41A, 42, 704, 706—1st Audio and P.P. Input.	XC1892	1.85
General Motors	120, 130, 140, 150, 160—P.P. Input.	XC2298	1.40
Majestic	70, 90—1st Audio.	XC2090	.74
Majestic	70, 90, 180—P.P. Input.	XC2109	.88
RCA-Victor	R32, RE45, R52, RE75—P.P. Input-Output.	XC1965	1.58
RCA-Victor	80, 82, 86, R35, R39, R57—P. P. Input-Output.	XC1998	1.70
RCA-Victor	R50, R55, RE20, RAE59, RAE79—P.P. Input-Output	XC2001	1.85
RCA-Victor	60, 62—Single Audio.	XC2173	.89
RCA-Victor	16, 17, 18, 33, 41, 50, 51—Double Audio.	XC2005	1.20
RCA-Victor	R7, R9—P.P. Input-Output.	XC1994	2.05
RCA-Victor	R-7A—P.P. Input-Output.	XC2098	2.10
Sparton	69, 79—Audio.	XC2455	1.18
Sparton	931, 301—Audio.	XC2456	1.18
Sparton	101, 110, 111—P.P. Input.	XC2466	4.08
Sparton	301—P.P. Input.	XC2467	3.53
Sparton	589, 931—P.P. Input.	XC2468	1.76
Sparton	930—P.P. Input.	XC2469	1.18
Sparton	89, 89A—P.P. Output.	XC2486	1.32
Sparton	301—P.P. Output.	XC2487	1.62
Sparton	930, 931—P.P. Output.	XC2488	1.03
Stromberg	641, 642, 652, 654, 846, 848—Audio.	XC2331	1.30
Stromberg	10, 11, 25, 26—P.P. Input.	XC2375	2.85
Stromberg	68, 69—1st Audio.	XC1813	1.45
Stromberg	68, 69—Driver Input.	XC1814	2.19
Zenith	50, 60, 70 Series—P.P. Inter-stage.	XC2259	2.19

You CAN'T BEAT THESE PRICES ON AUDIOS

★ Priced to Sell Fast A.K. Audio Transformer



Genuine Atwater-Kent replacement part No. 13276-14016. Used in models 41, 43, 44, 45, 46, 47, 52, 53, 56 and 57. First stage audio. Can be used as a general replacement part in majority of receivers. Sealed in metal can with long leads. Shpg. wt. 3 lbs.
XC2326—Your Cost Each, 19¢

Special.....

Trutest Filament Transformers 2½ Volts at 10½ Amperes

Rugged and well made; guaranteed to deliver the rated voltages and load without heating. 110 volt primary. 1000 volt insulation. Size 3x2x2½". Shipping weight 3 lbs.

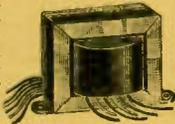


- XC2383—Your Cost, \$1.15**
Same as above, except uncased, 2½ volts at 10½ amperes, semi-open type, strap mounting.
- XC2387—Your Cost, Special, \$1.05 95¢**
Same as above, except 2½ volts at 5½ amperes. Uncased.
- XC2388—Your Cost, 95¢**
Two separate windings of 2½ volts at 5½ amps. each. Uncased.
- XC2443—Your Cost, \$1.35**
5 Volts, 4 Amps. Uncased
- XC2441—Your Cost, 95¢**

Trutest Tube Tester Filament Transformer

1½, 2, 2½, 3.3, 5, 6.3, 7½, 15, 25, and 30 Volts.

A high quality filament transformer for replacement in standard tube testers. Voltages for all type tubes including battery tubes and new auto tubes. Very compact in size, no larger than an audio transformer. Color-coded flexible leads. Primary tapped at 105, 115 and 125 volt, 50-60 cycle. Secondary is single winding with the correct voltages tapped. Shpg. wt. 3 lbs.
XC1967—Your Cost, \$1.20



KOLSTER Pentode Output Transformer



A popular type strap mounting unit ideal for general replacement purposes. To match the impedance of a single pentode such as the 47, 2A5, etc. to a 5-15 ohm voice coil. Size 3x2x1½". Mtg. centers 3½". Shpg. wt. 2 lbs.
XC1837—Your Cost Each, 39¢

DONGAN Audio Transformer

Straight audio transformer. Fully shielded in metal case finished in black crackle. Binding post terminals. Ratio 3:1. Size 3x2x2½". Quantity limited. Get yours now. Shpg. wt. 3 lbs.
XC1842—Your Cost, 37¢



★ The Sales Sensation For 1935

P.P. Input Transformer



45¢ each

This popular type of strap mounting push-pull input transformer is being offered at the lowest price in the history of the radio parts business! Unit has exceptionally fine frequency characteristics, employing a high quality iron core and fine grade of wire. Ratio 3:1. Can be used to service more than 75% of the receivers on the market today. Size 3¼x2¾". Buy a stock of these transformers now, while the opportunity presents itself. Quantity limited. Shpg. wt. 2 lbs.
XC1843—Your Cost Each, 45¢

2.5 Volt Filament Transformer



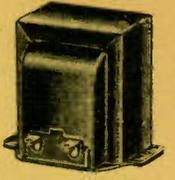
A ruggedly built transformer, semi-open type strap mounting. Delivers 2.5 volts at 3.5 amperes (for 2 type 24, 27, 35, etc. or 3 type 56, 57, 58, etc.).
XC1636—Your Cost Each, 39¢

P.P. Input Transformer

An especially well made unit. Fully shielded with lugs at bottom. Has 3.1 turn ratio. Especially suited for the experimenter or set builder. Offered at a new low price. Shpg. wt. 2 lbs.
XC1912—Your Cost, Special, 67¢

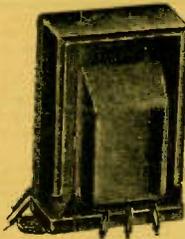


JEFFERSON P.P. Input Transformer



A fully shielded P. P. input transformer with soldering lug terminals on the sides. High grade core material assures excellent frequency response. Turn ratio 3:1. Ideal as a general replacement part. Quantity limited; at this bargain price it will pay you to order a few for stock now. Size 2½x2x2"; mtg. centers 2¾". Shpg. wt. 2 lbs.
XE5485—Your Cost Each, Special, 75¢

PACENT Oversized Shielded P.P. Input Transformer



This high quality P.P. input transformer is constructed with an extra heavy duty core of high permeability metal. Its use as a general replacement will invariably improve tone quality to a marked degree. Overall ratio 2.5:1. Fully shielded in black lacquered metal case, and provided with insulated leads. Size 3¼ x 2½ x 2½"; mtg. centers 3". Shpg. wt. 4 lbs.
XC1807—Your Cost, Special, 95¢

RCA Output Transformer

For models 46, 47 and 66. Genuine Part No. 6019. To match single 71A or 45 to 5-15 ohm voice coil. Shpg. wt. 3 lbs.
XC2170—Your Cost, 35¢



PRICES WAY DOWN BUY NOW

Oversized Audio Transformers



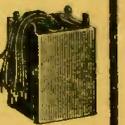
These heavy duty, fine quality audios are offered at an exceptionally low price. Ideal for use by the set builder, or to improve quality of old type receivers. Two types: straight audio and P.P. input. Size 2½x2½x3¼". Fully shielded with lugs at base. Shpg. wt. 2 lbs.
XC1913—Straight Audio, Ratio 3:1, 55¢
Your Cost Each, 85¢
XC1932—P.P. Input Transformer, 85¢
Your Cost Each, 85¢

Similar to the above, but base mounting type with screw terminals. Oversized core assures excellent frequency response over the entire audio range. Available in two types: straight audio and push-pull input. Mount on top of chassis. Ideal for experimental work. Shpg. wt. each 2 lbs.
XC1841—Straight Audio Transformer, ratio 3:1, 65¢
Your Cost Each, 95¢
XC1840—Push-Pull Input Transformer, similar to above, 95¢
Your Cost Each, 95¢



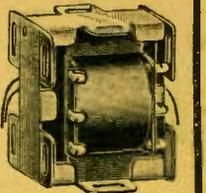
Driver Input and P. P. Interstage Assembly

A double input assembly consisting of a P.P. interstage transformer for coupling a '30 plate to two '30 grids and a driver input to couple two '30 plates to two '30 grids. Driver primary 1185 ohms, secondary 280 ohms; interstage transformer primary 1650 ohms. In heavy metal container with crimping lugs for mounting through chassis. Long color coded leads. Size 3¼x2½x2". Shpg. wt. 4 lbs.
XC1844—Your Cost Each, \$1.95



A Daring Low Price on UNIVERSAL Output Transformer

Has a combination of taps making it possible to feed from a single or P.P. output stage to any voice coil from 2 to 30 ohms in 2 ohm steps. Unit may be mounted on end or sides; slots in base allow wide mounting range. Full instructions included. Size 2x2½x1½". Shpg. wt. 3 lbs.
XC1708—Your Cost Each, 79¢

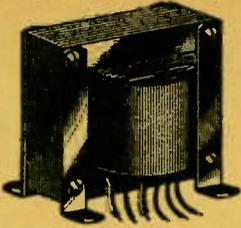


We Will Not Knowingly Be Undersold

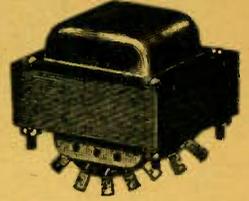
Service over 90% of all Standard Receivers with

Trutest Power Transformers

NO EQUAL IN QUALITY AT THESE LOW PRICES!



Trutest Power Transformers, engineered by experts and constructed of the finest materials, truly deserve the popularity accorded them in the service field. Each unit is designed to provide ample safety factor under any normal conditions of use. As a result, Trutest Power Transformers are fully guaranteed, under R.M.A. standards, for a period of 90 days, against mechanical or electrical defects. This is your assurance that Trutest Transformers will live up to the claims made of them. To simplify installation, and to preclude possibility of error in wiring, each unit is furnished with a schematic diagram showing each terminal connection.



Furnished in both flush and horizontal mountings in the large variety of sizes given below, these transformers should prove applicable to most any receiver on the market. The flush type of mounting is recommended as furnishing the more finished appearance. For replacement work the horizontal type of mounting will be found to be more practical. Experimenters and set builders will find in Trutest Power Transformers

a solution to their long-felt wants. Compactness, ease of wiring and general appearance will go far to eliminate that "home made" look. On Flush Mounting Types, soldering lugs terminate on an insulated strip and protrude through the sub-panel. The Upright Horizontal Types have wire lead terminals and feet are provided on bases; the slight elevation permitting air circulation under cores.

For the New 6.3 Volt Tubes

5 and 6 Tube Sets
Up to Four Heater Type Tubes, One Power Tube and One 80 Rectifier

MOUNTING AREA: $3 \times 2 \frac{1}{2}$ "
MOUNTING DIMENSIONS: $2 \frac{1}{2} \times 2$ "
PRIMARY: 115 volts, 50-60 cycles.
SECONDARIES: 300/300 volts—50 M.A.
6.3 volts C.T., 2 amps. (for two or three heaters and one power tube).
5 volts, 2 amps. (80 filament).
Flush mounting type.
XC1518—Shpg. wt. 3 lbs. **\$1.30**
Your Cost, Special.....

7 and 8 Tube Receivers

Four or Five Heaters and Two Power Tubes (6.3 Heaters) or Seven Heaters (6.3) and Two Power Tubes (2.5), One 80 or 5Z3 Rectifier

MOUNTING AREA: $3 \frac{1}{2} \times 3 \frac{3}{4}$ "
MOUNTING DIMENSIONS: $2 \frac{1}{2} \times 3 \frac{1}{8}$ "
PRIMARY: 115 volts, 50-60 cycles.
SECONDARIES: 350/350 volts—70 M.A.
6.3 volts C.T., 3 amps. (for 3 or 4 heaters and 2 power tubes).
2.5 volts C.T., 4 amps. (for two power tubes).
5 volts, 3 amps. (for 80 or 5Z3 rectifier).
Flush mounting type.
XC1519—Shpg. wt. 8 lbs. **\$2.19**
Your Cost, Special.....

9 and 10 Tube Receivers

Up to Seven Heater Type Tubes and Two Power Tubes (all 6.3) of Ten Heaters (6.3) and Two Power Tubes (2.5), One 80 or 5Z3 Rectifier

MOUNTING AREA: $4 \frac{1}{2} \times 3 \frac{3}{4}$ "
MOUNTING DIMENSIONS: $3 \frac{1}{2} \times 2 \frac{1}{2}$ "
PRIMARY: 115 volts, 50-60 cycles.
SECONDARIES: 350/350 volts—100 M.A.
6.3 volts C.T., 4 amps. (for 7 heaters and 2 power tubes).
2.5 volts C.T., 4 amps. (for 2 power tubes).
5 volts, 3 amps. (for 80 or 5Z3 rectifier).
Flush mounting type.
XC1520—Shpg. wt. 9 lbs. **\$2.65**
Your Cost, Special.....

For use with the New Type Tubes

Up to 8 Heater Type Tubes
2 of the New 2A3 Power Tubes
1-83 Rectifier

Suitable both for Class A and Class A1 (a modified Class B amplification).
MOUNTING AREA: $4 \frac{1}{2} \times 3 \frac{3}{4}$ "
MOUNTING DIMENSIONS: $3 \times 3 \frac{3}{4}$ "
PRIMARY: 115 volt, 50-60 cycle.
SECONDARIES: 400/400 at 150 M.A.
2 1/2 volts C.T. 5 amp.
2 1/2 volts C.T. 12 amp.
5 volts 3 amp.
Flush mounting type
XC1517—Shpg. wt. 10 lbs. **\$3.65**
Your Cost, Special.....

Additional TRUTEST Power Transformer Specifications

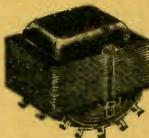
As a further aid to the serviceman in selecting proper parts to fill his requirements, Trutest engineers offer the following information: Average temperature rise on all transformers listed below is 51° C.; insulation between windings tested at 1500 volts; Primary tested at double the rated voltage.

5 and 6 Tube Receivers

For Three or Four 2 1/2 Volt Heater Tubes, One 2 1/2 Volt Power Tube and One 280 or 282 Rectifier

MOUNTING AREA: $3 \frac{1}{2} \times 3 \frac{3}{4}$ "
MOUNTING DIMENSIONS: $3 \frac{1}{2} \times 2 \frac{1}{2}$ "
PRIMARY: 115 volts, 50-60 cycles.
SECONDARIES: (1) 700 volts C.T.—70 M.A.
(2) 5 volts, 2 amps. (one 280 filament), or 2.5 volts, 3 amps. (one 282 filament).
(3) 2.5 volts, 8.75 amps. (3 or 4 heaters and 1 power tube).
Shipping weight 6 lbs.
Flush Mounting Type
XC1492—Using 280 Rectifier. **\$1.35**
XC1498—Using 82 Rectifier.
Your Cost Each.....

AN OUTSTANDING VALUE



For 4 Tube Midget For 2 Heater Tubes 1 Power Tube and 1-80 Rectifier

MOUNTING AREA: $3 \times 2 \frac{1}{2}$ "
MOUNTING DIMENSIONS: $2 \frac{1}{2} \times 2$ "
PRIMARY: 115 volts, 50-60 cycles.
SECONDARIES: 650 volts C.T.—40 M.A.
2.5 volts C.T., 3.75 amps. For 2 heaters and 1 power tube. 5 volts, 2 amps. for 80 filament. Flush mounting.
XC1521—Shpg. wt. 4 lbs. **67¢**
Your Cost Each.....

Special Midget Transformer

For 4 and 5 Tube Sets
For Three Heater Tubes, One Power Tube and One 80 Rectifier

MOUNTING AREA: $3 \times 2 \frac{1}{2}$ "
MOUNTING DIMENSIONS: $2 \frac{1}{2} \times 2$ "
PRIMARY: 115 volts, 60 cycles.
SECONDARIES: 680 volts, C.T.—50 M.A.
2.5 volts C.T., 7 amps. (for 3 heaters and 1 power tube).
5 volts, 2 amps. (for 80 rectifier).
Flush mounting type.
XC2431—Shpg. wt. 4 lbs. **88¢**
Your Cost, Special.....

6 and 7 Tube Receivers Push-Pull Power Tubes

For Three 2 1/2 Volt Heater Tubes, Two 2 1/2 Volt Power Tubes and One 280 Rectifier

MOUNTING AREA: $3 \frac{1}{2} \times 3 \frac{3}{4}$ "
MOUNTING DIMENSIONS: $2 \frac{1}{2} \times 3 \frac{1}{8}$ "
PRIMARY: 115 volts, 50-60 cycles.
SECONDARIES: (1) 700 volts C.T.—70 M.A.
(2) 5 volts, 3 amps. (280 filament).
(3) 2.5 volts C.T., 3.5 amps. (2 power tubes).
(4) 2.5 volts, 7 amps. (3 or 4 heaters).
Shpg. wt. 8 lbs.
Flush Mounting Type **\$1.59**
XC1505—
Your Cost Each.....
Horizontal Mounting Type
Same tube characteristics as above. Mounting centers $3 \frac{1}{2} \times 1 \frac{1}{8}$ ".
XC1506 **\$1.69**
Your Cost Each.....

8 and 9 Tube Receivers

For Four or Five 2 1/2 Volt Heater Tubes, Two 2 1/2 Volt Power Tubes and One 280 or 282 Rectifier

MOUNTING AREA: $3 \frac{1}{2} \times 4 \frac{1}{2}$ "
MOUNTING DIMENSIONS: $2 \frac{7}{8} \times 3 \frac{1}{16}$ "
PRIMARY: 115 volts, 50-60 cycles.
SECONDARIES: (1) 700 volts C.T.—90 M.A. (plate).
(2) 5 volts, 3 amps. (one 280 filament), or 2.5 volts, 3 amps. (one 282 filament).
(3) 2.5 volts C.T., 3.5 amps. (2 power tubes).
(4) 2.5 volts, 10.5 amps. (5 or 6 heater tubes).
Shpg. wt. 8 lbs.
Flush Mounting Type
XC1507—Using 280 Rectifier. **\$1.79**
XC1499—Using 82 Rectifier.
Your Cost Each.....
Horizontal Mounting Type
Same tube characteristics as above. Mounting centers $3 \frac{1}{2} \times 2$ ".
XC1508—Using 280 Rectifier. **\$1.89**
Your Cost Each.....

10 and 12 Tube Receivers

MOUNTING AREA: $3 \frac{1}{2} \times 4 \frac{1}{2}$ "
MOUNTING DIMENSIONS: $3 \times 3 \frac{3}{4}$ "
PRIMARY: 115 volts, 50-60 cycle.
SECONDARIES: (1) 700 volts C.T.—110 M.A.
(2) 5 volts at 3 amps. (280).
(3) 2.5 volts at 3.5 amps.
(4) 2.5 volts at 15.25 amps.
Shpg. wt. 9 lbs.
Flush Mounting Type
XC1509— **\$2.35**
Your Cost.....
Horizontal Mounting Type
Same tube characteristics as above. Mounting centers $2 \frac{7}{8} \times 3 \frac{1}{16}$ ".
XC1510—Your Cost Each..... **\$2.45**

NOTE

For a complete listing of exact duplicate power transformers refer to pages 110, 111, 112 and 113 in Catalog 56.

POWER TRANSFORMER SPECIALS

ZENITH

Models ZE-50, ZE-60, ZE-70
An exact duplicate of the original Zenith No. 95-67 Replacement Power Transformer used in the above model receivers. Furnishes filament and plate voltages for the following tubes: 3-24s; 3-27s; 2-45s; and 1-80. Shpg. wt. 9 lbs.
XC1980—Your Cost.....



\$3.55

ZENITH Models 91 and 92

An exact duplicate of the original Zenith Part No. 95-100. Has three 2½ volt windings; one for 6 heater tubes; one for the AVC tube; one for two power tubes. Separate winding for 3-4 volt Mazda pilot lamp. Flush mounting type. No changes necessary to install. Shpg. wt. 9 lbs.
XC1984—
Your Cost.....

\$4.25

COLUMBIA Model S. G. 8

An exact duplicate of the original power transformer for the Screen Grid 8 model of Columbia Radio Corp. Utilizing, 3-24s; 2-27s; 2-45s, and 1-80 tubes. Shpg. wt. 15 lbs.
XC2305—
Your Cost.....

\$3.45

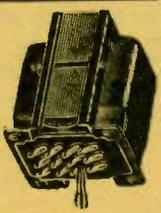
NOTE

For a complete listing of genuine and exact duplicate power transformers for all standard radio receivers consult pages 109, 110, 111, 112, 113 and 114 in Catalog No. 56.

Genuine SPARTON Power Transformers

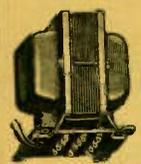
Models 600, 610, 620 and 737
Part No. B-2794

The genuine Sparton replacement Part No. B-2794 for the above model sets. Improved type, gold painted finish. For sets using 7-485, 2-483's and 1-80. Shpg. wt. 10 lbs.
XC1836—
Your Cost.....



\$2.85

Models 410, and 420
Part No. B-3426-S



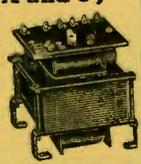
The genuine sparton replacement power transformer Part No. B-3426-S for the Junior and Jewell models. Sets use 2-24's, 1-27, 2-483's and 1-80. Silver shell. For 110 volt, 60 cycles. Shpg. wt. 5 lbs.
XC1835—
Your Cost.....

\$2.85

Models 69, 79, 79A and 89
Part No. B-1938

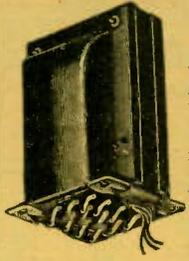
The genuine Sparton replacement Part No. B-1938 for the above model sets. Sets use 6-484's, 1-585 and 1-80. Shpg. wt. 5 lbs.
XC1834—
Your Cost.....

\$3.25



PHILCO POWER TRANSFORMERS

Guaranteed Replacements



Designed for Philco Replacements, Guaranteed to be equal to the original General purpose replacement. The usual method of installing these transformers makes possible a very neat arrangement with all wiring out of sight under the base panel. Av. Shpg. wt. 8 lbs. Hook-up furnished with each transformer.

All have 100-volt, 60-cycle primary.

Chassis	Tubes Used (1-80, and)	Philco Part	Stock No.
20-220	3-24s; 1-27; 2-71 As	4234	XC1955
65	2-24s; 1-27; 2-45s	3516	XC1956
70	4-24s; 1-27; 2-45s	5117	XC1957
76-77	3-24s; 1-27; 2-45s	3868	XC1958
86	4-26s; 1-27; 2-71s	3271	XC1960
87	4-26s; 1-27; 2-45s	3400	XC1959
90	4-24s; 2-27s; 2-45s	4938	XC1961
95-96	3-24s; 3-27s; 2-45s	3752	XC1962
111-211	4-24s; 4-27s; 2-45s	4446	XC1963
111-211	4-24s; 4-27s; 2-47s	5594	XC1954
50-51	2-24s; 1-35; 1-47	5266	XC1951
71-91	2-44s; 1-37; 1-36		
	2-42s	6804	XC1911

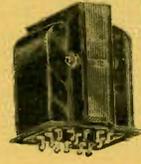
Any of the above models
Your Cost.....

\$2.38

STROMBERG-CARLSON

Model 60

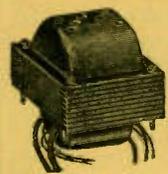
An exact duplicate of the original Stromberg Carlson Part No. P-24187. Set uses 1-6D6, 1-6A7, 1-6B7, 1-37, 2-41's and 1-80. Fits chassis exactly, no changes necessary to install. Upright mounting. Long color coded leads. Shpg. wt. 9 lbs.
XC1833—
Your Cost Each.....



\$3.75

GENUINE RCA-VICTOR TRANSFORMERS

RCA-VICTOR R-7 "Superette"
General Electric S-22
Graybar 8 Midget

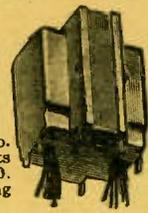


Your Cost Each.....

The genuine RCA power transformer, Part No. 8679, for the above model sets. Sets use 2-35's, 2-27's, 1-24, 2-45's (or 47's) and 1-80. Can be used as a general replacement part. Flush mounting type. Shpg. wt. 7 lbs.
XC2187 **\$1.75**

Radiola 42 and 48
Victor 14, 15, 17
Westinghouse WR-4
G.E. Model T-41
Graybar 678, RC-3

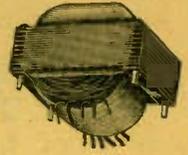
The Genuine RCA Part No. 8609 for the above sets. Sets use 4-24's, 2-45's and 1-80. Upright mounting with long leads. Shpg. wt. 8 lbs.
XC2155—
Your Cost Each.....



\$1.95

SPECIAL BARGAIN 7 Tube Power Transformer

This flush mounting transformer can be used to service a vast number of standard receivers on the market today. It has the following windings: Primary for 110 volts, 60 cycles A.C.; high voltage secondary delivers 650 volts C.T. at 80 M.A.; 2.5 volts C.T. at 12.5 amps. for 5 heater tubes and two power tubes; 5 volts at 2 amps. for 80 rectifier. Size 4x3½"; mounting centers 3½x2½". Has long leads for direct connections. All ratings conservative; no danger of unwarranted breakdown. At this low price it will pay you to stock a few. Shpg. wt. 7 lbs.
XC2039—
Your Cost Each, Special.....



\$1.25

Stewart-Warner

Model R-119
Part No. 83442

The genuine Stewart-Warner power transformer for the above model set. Set uses 2-78's, 1-6A7, 1-85, 1-42 and 1-80. Has one 6.3 volt winding at 2 amps.; one 5 volt winding at 2 amps. High voltage 350/350 at 80 M.A. Primary for 110 volts 50-60 cycles. Upright mounting. Shpg. wt. 5 lbs.
XC1804—
Your Cost.....



\$1.39

GENERAL REPLACEMENT Upright Shielded Transformers

These upright mounting side shield transformers make ideal general replacement units. All are accurately rated and will deliver full specified voltages and currents. The 6 tube transformer has long color coded leads for all connections; the 9 and 11 tube transformers have solder lug terminals. All furnished with hook-up diagrams. Mounting area on all units 3½x3½", mounting centers 3x2½".



For 6 Tube Receivers
Primary: 115 volts, 50-60 cycles.
Secondaries: (1) 750 volts C.T.—at 70 M.A.
(2) 2.5 volts C.T. at 5.25 amps. (for 3 heater tubes).
(3) 2.5 volts C.T. at 3.5 amps. (for 2 power tubes).
(4) 5 volts at 2 amps. (for 80).
Sht. wt. 7 lbs.
XC1956—Your Cost.....

\$2.38

For 9 Tube Receivers
Primary: 115 volts, 50-60 cycles.
Secondaries: (1) 750 volts, C.T. at 90 M.A.
(2) 2.5 volts C.T. at 10.5 amps. (for 6 heater tubes).
(3) 2.5 volts C.T. at 3.5 amps. (for 2 power tubes).
(4) 5 volts at 2 amps. (for 80).
Shpg. wt. 8 lbs.
XC1961—Your Cost.....

\$2.38

For 11 Tube Receivers
Primary: 115 volts, 50-60 cycles.
Secondaries: (1) 800 volts, C.T. at 110 M.A.
(2) 2.5 volts C.T. at 14 amps. (for 8 heater tubes).
(3) 2.5 volts C.T. at 3.5 amps. (for 2 power tubes).
(4) 5 volts at 2 amps. (for 80).
Shpg. wt. 8 lbs.
XC1963—Your Cost.....

\$2.38

We Will Not Knowingly Be Undersold

EXTRA Bought entire year's overproduction of 2 nationally known manufacturers of **AC-DC ELECTROLYTICS** at **SAVINGS** of over **50%**

Stock No.	Mfr's. No.	Cap'y. Mfd.	Wkg. Volt.	Your Cost	GRIGSBY GRUNOW (cont'd)	RCA-VICTOR (cont'd)								
AUDIOLA					GRIGSBY GRUNOW (cont'd)									
XD2800		10	25	\$0.20	XD2823	8755	8-4	450	\$0.52	XD2885	66174-1	4-15-4	140-20-140	\$1.20
BOSCH					XD2824	9337	8	200	.31	XD2886	66140-6	8	150	.29
XD2801	SA-104614	8	225	\$0.33	XD2825	9661	8-16-10	140-15	.74	XD2887	66185-1	5-5-8-8	40-40-230-380	.83
XD2802	SA-105558	8-20-4	500-25-450	.92	XD2826	10067	10	25	.20	XD2888	66139-1	4	25	.21
XD2803	SA-106536	6-10	450	.72	XD2827	9979	8-8	350	.72	XD2889	66189-2	8-4-4-4		
CROSLLEY					XD2828	10193	8	450	.39	RCA-VICTOR (cont'd)				
XD2804	W-27488	6-8	300-25	\$0.37	XD2829	10208	10-10	25	.28	XD2890	66171-1	8-8-4-10	325-140-280-20	.81
XD2805	W-27488	6-8	400-25	.44	XD2830	10488	10	25	.20	XD2891	66170-2	10-10	350-100	.55
XB502	W-30124	8-16-16	125-125-100	.98	XD2831	10369	8-8	400	.72	XD2892	66196-1	8	450	.37
XB503	W-29012	12-2-5	40-80 A.C.	.59	XD2832	10630	8-8-10	400-400-25	.91	XD2893	66185-2	5-5-8-8	40-420	.85
XB504	W-29150	7-6-8	45-400-25	.85	XD2833	10946	10	30	.32	XD2894	66197-11	4	150	.23
XB505	W-30069	8-8-8	450-45-250	1.10	XD2834	11017	16	450	.60	XD2895	68519-4	4-8	450	.58
GALVIN					XD2835	11200	4-2	450	.47	XD2896	68505-3	8-8	450	.59
XD2806	2520	25	20	\$0.25	XD2836	11452	4-8	450	.50	XD2897	68526-1	8	250	.33
XD2807	8825	8-8-26	300-300-25	.76	XD2851	11794	20	30	.39	XD2898	66139-2	4	25	.21
GENERAL HOUSEHOLD UTILITIES					XD2852	12026	20-10	25	.31	XD2899	68531-2	10-8-4	50-200-450	.90
XD2808	24144	4	150	\$0.33	XD2853	12038	16	450	.63	XD2900	68527-2	10-10-4	25-25-200	.70
XD2809	24351	8-8	50-150	.36	MIDWEST					XD2901	66143-3	4-4	450-150	.41
XD2810	24459	4	500	.65	XD2854	R-216	12	25	\$0.21	SHELBOURNE				
XD2811	24458	8-8	350-450	.55	PILOT					XD2902		8-8	300-35	\$0.46
XD2812	25195	4-4	200-50	.33	XD2855	22481	5	25	\$0.21	TATRO				
XD2813	24789	4	25	.21	XD2856		5-5	50	.28	XD2903		10	40	\$0.32
XD2814	27715	4-8	350-100	.48	XD2857	22484	8	150	.29	XD2904		8	450	.37
XD2815	26508	8-8-4-4	300-25	.90	XD2858	70871	8-5-5-4-12	150-25-25-150-150	1.25	WELLS GARDNER				
XD2816	30091	8-8-12-12-8	450-25-475	1.25	RCA-VICTOR					XD2905	80939	8-16	300	\$0.66
GRIGSBY GRUNOW					XD2859	64570-1	4	450	\$0.30	XD2906	80995	8	25	.21
XD2817	7402	10	6	\$0.22	XD2860	64570-7	25	200	.49	XD2907	81021	12-12	25	.28
XD2818	7784	20	30	.39	XD2861	64460-3	4	200	.25	XD2908	81016	8-8	300	.55
XD2819	8118	20	30	.30	XD2862	66126-2	4-4	300	.44	WURLITZER				
XD2820	7724	8	300	.39	XD2863	66143-3	4-4	450-150	.41	XD2909	Y-3052-R	10	25	\$0.21
XD2821	7824	8-16	300-450	.72	XD2864	66122-2	4-4	250	.38	XD2910	Y-3228	5	100	.22
XD2822	8385	8-8	450	.81	XD2865	66140-2	5-5	35	.27	ZENITH				
					XD2866	66143-2	10-4	300-150	.50	XD2911		6	300	\$0.33
					XD2867	66140-8	8	160	.29	XD2912	22-189	20	25	.25
					XD2868	66140-8	8	160	.29					
					XD2869	66174-1	4-4-4	140-220-140	.57					

Special Values in DRY ELECTROLYTICS

Round Inverted Metal Can—500 Volts Peak

These single and dual section electrolytics, contained in cylindrical aluminum cans. Fit 3/4" hole, and are furnished with hex nut and lockwasher. All conservatively rated, working voltage 450 v. D. C.

Stock No.	Cap'y Mfd.	Size L	Dia.	Your Cost
XD3104	4	2 1/2"	1 1/2"	\$0.28
XD3105	6	4 3/8"	1 1/2"	.30
XD3106	8	4 3/8"	1 1/2"	.32
XD3107	4-4	4 3/8"	1 1/2"	.48
XD3108	8-8	4 3/8"	1 1/2"	.62

Cardboard Type With Mounting Flanges

These dry electrolytic condensers are all high grade, first quality units. At the exceptionally low prices at which they are being offered, it is imperative that you order now. Quantities limited.

These units are contained in tough fibre cardboard housings and provided with mounting tabs at either end. When clamp mounting is desired, these tabs may be cut off without breaking the cardboard housing. Low in price, efficient for replacement work of all kinds. All capacities are conservatively rated, and will remain constant over a wide range of frequencies and voltages.

Stock No.	Cap'y Mfd.	Peak Volts	Size L	W	D	Your Cost
XD3115	4	500	4 1/8"	1 1/8"	1 1/8"	\$0.23
XD3116	8	500	4 1/8"	1 1/8"	1 1/8"	.26
XD3117	4-4-4	500	4 1/8"	1 1/8"	1 1/8"	.70
XD3118	8-8-8	500	4 1/8"	1 1/8"	1 1/8"	.49
XD3119	8-8-8	500	4 1/8"	1 1/8"	1 1/8"	.77
XD3120*	8-8	500	4 1/8"	1 1/8"	1 1/8"	.85
XD3121*	8-8-8	500	4 1/8"	1 1/8"	1 1/8"	.98
XD3125	50	25	4 1/8"	1 1/8"	1 1/8"	.39

* Rectangular Metal Can Units.

Round Upright Metal Can Units—500 V Peak

Mounted in cylindrical aluminum containers and provided with solder lug terminals. Will fit standard ring mounting. Peak voltage 500 volt D. C.; working voltage 450 volt D. C.

Stock No.	Cap'y Mfd.	Size L	Dia.	Your Cost
XD3127	8	4 3/8"	1 1/8"	\$0.32
XD3128	4-4	4 3/8"	1 1/8"	.48
XD3129	8-8	4 3/8"	1 1/8"	.62
XD3126	5-15	4 3/8"	2 1/8"	.75
XD3130	4-4-4	4 3/8"	2 1/8"	.85
XD3131	8-8-8	4 3/8"	3"	.92
XD3132	8-8-8-8	4 3/8"	3"	1.38
XD3133	9-9-18	4 3/8"	3 1/2"	1.25
XD3134	8-8-18-18	4 3/8"	3 1/2"	1.90

Tubular Cartridge Units

Compact dry electrolytics in tubular cardboard containers measuring only 2 1/4" long. Especially suited for use in Midget receivers, where space is an important factor. Provided with stiff wire leads.

Stock No.	Cap'y Mfd.	Wkg. Volts	Peak Volts	Diam. In.	Your Cost
XD3100	1	450	500	5/8"	\$0.21
XD3101	2	450	500	5/8"	.26
XD3102	10	25	35	5/8"	.18
XD3103	25	25	35	5/8"	.28

Compact Rectangular Units in Cartons

In cardboard cartons only 2 1/4" long. Popular for use in A. C.-D. C. Midgets where space is limited.

Stock No.	Cap'y Mfd.	Peak Volts	Size W	H	Your Cost
XD3109†	2	500	3/4"	3/4"	\$0.22
XD3110†	4	500	1 1/8"	3/4"	.23
XD3111†	8	500	1 1/8"	1 1/8"	.26
XD3112*	4-4	200	1 1/4"	3/4"	.39
XD3113*	8-8	200	1 1/4"	3/4"	.49
XD3114*	5-5	50	5/8"	3/4"	.27

† With lugs. * With 6" leads.



We challenge You to EQUAL these Prices!

Compare THESE PRICES



Wet Electrolytic Filter Condensers

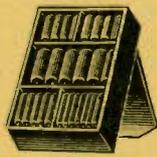
Only a limited quantity of these genuine Merston wet electrolytic filter condensers are being offered at these exceptionally low prices. All are brand new and are recent factory output—not the old type. All are of the clamp mounting type except two as noted below. Clamp mounting units supplied with clamp; stud mounting units supplied with lockwasher and nut.

Stock No.	Cap'y Mfd.	Wkg. Volt.	Your Cost	Stock No.	Cap'y Mfd.	Wkg. Volt.	Your Cost
XD2690	6	425	15^c	XD2696	10	430	19^c
XD2691	6	450		XD2698	25	200	
XD2692	7	450	17^c	XD2687*	7	440	\$0.15
XD2693	8	430		XD2681*	16	450	\$0.24
XD2694	8	450					

You Can't Beat This Price

*** Tubular Condenser Kit ***

The most attractive condenser bargain ever offered to the serviceman. Each kit contains 25 tubular condensers, manufactured by a famous condenser manufacturer, and all are STANDARD SIZES—no "flake" capacities or voltages. Range from 200 to 600 volts D.C. working voltage, from .0005 to .1 mfd. Shpg. wt. 3 lbs. XD3258—**Your Cost, Kit of 25..... 89^c**



★ Save NOW on these SANGAMO 1000-Volt Mica Condensers



Finest ruby mica dielectric. Moulded bakelite cases.				Stock No.	Cap. Mid.	Cap. Mmfd.	Your Cost
				XD3054	.00015	150	.23
				XD3055	.0002	200	16^c
				XD3056	.00025	250	
				XD3058	.00035	350	
				XD3060	.0005	500	
XD3050	.00004	40	\$0.15	XD3048	.0007	700	.15
XD3051	.00005	50	.23	XD3061	.001	1000	.20
XD3053	.0001	100	.16				

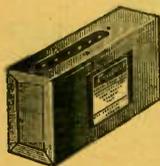
Trutest Midget Cartridge Condensers



These condensers are very compact, half the size of average cartridge condensers. Especially adaptable to A.C.-D.C. sets, or where space is a factor. Sealed at ends, leads cannot pull out.

Stock No.	Cap. Mfd.	Wkg. Volt.	Your Cost	Stock No.	Cap. Mfd.	Wkg. Volt.	Your Cost
XD3173	.01	200	\$0.06	XD3185	.002	600	7 ^c
XD3175	.05	200	.07	XD3186	.006	600	8^c
XD3176	.1	200	7^c	XD3187	.01	600	
XD3177	.25	200		XD3188	.02	600	
XD3178	.5	200	.14	XD3189	.05	600	\$0.09
XD3179	.01	400	.06	XD3190	.1	600	.10
XD3180	.02	400	7^c	XD3191	.25	600	.15
XD3181	.05	400		XD3192	.05-05	200	14^c
XD3182	.1	400	.08	XD3193	1-1	200	
XD3183	.25	400	.12	XD3194	.25-.25	200	.16
XD3174	.5	400	.16	XD3195	.05-.05	400	.14
XD3184	.001	600	.07	XD3196	1-1	400	.15

Trutest MAJESTIC Condenser Blocks



Exact duplicates of the original in every respect. No changes necessary to install. Diagram supplied.

For Majestic 7P6, 7BP6
(Sets Using '71 Tubes)
Size 8 3/4 x 2 1/2 x 4 1/2". Shpg. wt. 6 lbs.
XB1071-7P6 Early.
XB1070-7BP6 Late

Your Cost..... **\$1.75**
Either Type

For Majestic 9P6
(Sets with 245 Type Tubes)

Size 8 3/4 x 2 1/2 x 4 1/2". Shpg. wt. 4 lbs.
XB1067—
Your Cost Each..... **\$1.85**

★★★ Two Popular Replacement Blocks AT AMAZINGLY LOW PRICES! ★★★



SPARTON Model 930 Condenser Block

Part No. B2203
Comprises five sections totalling 6.1 mfd. Color code is: red lead is 2 mfd., 1000 volts; three blue leads are 1 mfd., 400 volt sections; brown lead is 1.1 mfd., 600 volt section. In metal container 5 1/4 x 3 1/2 x 2 1/2". Shpg. wt. 5 lbs.
XB973—
Your Cost..... **1.75**



RCA Capacitor Pack For Models R-7A and RE-16A

The genuine Replacement Part No. 7256. Contains 1-.005 mfd., 5-5 mfd., 1-1 mfd. and 1-1.0 mfd. condensers. In metal container with crimping lugs for mounting. Ideal for use as a general replacement part. Shpg. wt. 6 lbs.

XC1001—
Your Cost Each, Special..... **89^c**

SAVINGS on Trutest Dry Electrolytics

Single 8 Mfd. Can



This special 8 mfd., 500 V. peak condenser is ideal for all replacement purposes. In round aluminum can, 4 3/4 x 1 3/8". Fits hole for 3/4" studs. Can is grounded—negative terminal. At this low price every serviceman should keep several in stock. Shpg. wt. 1 lb.
XD3106—
Your Cost Each, Special..... **32^c**

Single 8 Mfd. Cardboard

The most popular size in this very popular line of condensers at an exceptionally LOW PRICE. This 8 mfd. condenser has a heavily waxed cardboard container provided with tabs at either end. Peak 500 volts. Size 4 1/2 x 1 3/8 x 1 1/8". Shpg. wt. 1 lb.
XD3116—
Your Cost Each, Special..... **25^c**

Dual 8 Mfd. 450 Volt

A special offer of these 8-8 mfd., 450 volt condensers. Peak 500 volts. In waxed cardboard container, size 3 3/4 x 1 7/8 x 1 1/8". Separate common. Shpg. wt. 1 lb.
XC1022—Your Cost Each, Special. **39^c**

Dry Electrolytic Condensers for AC-DC Sets



Filter and By-Pass Units for Compact Receivers

Stock No.	Cap'y Mfd.	Wkg. Volt.	Dimensions Inches	Your Cost
D3161	10-10*	25	1 1/2 x 1 1/2 x 2 3/8	\$0.33
D3163	5-5*	25	2 1/2 x 1 1/2 x 2 3/8	.33
D3154	10-10*	25	2 1/2 x 1 1/2 x 2 3/8	.33
D3163	8-8-4*	200	1 1/2 x 1 1/2 x 4 1/8	.74
D3164	8-8-8*	200	1 1/2 x 1 1/2 x 4 1/8	.79
D3165	8-8-15*	200	1 1/2 x 1 1/2 x 4 1/8	.85
D3166	12-4*	150	1 1/2 x 1 1/2 x 2 3/8	.53
D3167	12-8*	200	1 1/2 x 1 1/2 x 4 1/8	.54
D3169	4-4*	150	1 1/2 x 1 1/2 x 2 3/8	.33
D3148	8-5*	150	2 3/8 x 1 x 1	.38
D3149	8-8	150	1 x 1 1/2 x 3	.41
D3150	8-8*	150	1 x 1 1/2 x 3	.41
D3152	25-5-6 SP	150	2 3/8 x 1 1/2 x 1 1/2	.82
D3170	4-4*	200	1 1/2 x 1 1/2 x 2 3/8	.33
D3172	12-4*	200	1 1/2 x 1 1/2 x 2 3/8	.52
D3155	16-8†	200	1 1/2 x 1 1/2 x 4 1/8	.52
D3156	16-16†	200	1 1/2 x 1 1/2 x 4 1/8	.71
D3157	4-16-8 SP	150	1 1/2 x 1 1/2 x 2 3/8	.74
D3158	4-4†	150	1 1/2 x 1 1/2 x 2 3/8	.31
D3159	4-4†	200	1 1/2 x 1 1/2 x 2 3/8	.34

* Common Terminal Negative. † Com. Term. Pos. SP. Com. Term. Spec.

Compact Dry Electrolytic Filter Units 500 V. Peak



A new, extremely compact filter condenser components rated with 500 volt peak and 450 volts D.C. working voltage. Ideal for general replacement purposes.

Stock No.	Cap'y Mfd.	Size Inches	Your Cost Each
XD3223	1	2 1/2 x 1 1/2 x 2 1/2	\$0.25
XD3219	2	2 3/8 x 1 1/2 x 1 1/2	.30
XD3220	4	2 3/8 x 1 1/2 x 1 1/2	.35
XD3221	6	2 3/8 x 1 1/2 x 1 1/2	.40
XD3222	8	2 3/8 x 1 1/2 x 1 1/2	.42

Dry Electrolytic Cartridge Condensers



Enclosed in waxed cardboard containers with metal ends and 1 1/4" tinned wire leads. Hermetically sealed. Very compact.

Stock No.	Cap'y Mfd.	Working Volts	Peak Volt.	Your Cost Each
XD3380	5	25	35	\$0.22
XD3381	10	25	35	.21
XD3291	1	450	500	.25
XD3292	2	450	500	.30

Our FORTUNATE PURCHASE of Genuine Majestic Parts

Means SAVINGS to you!

Power Transformers

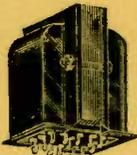


PLATE TRANSFORMER 70 SERIES 7 BP6 Pack

Original Majestic Part No. 67. Shpg. wt. 6 lbs.
XC2104—Your Cost..... **65¢**

PLATE TRANSFORMER—MODEL 180 For 8BP6 Pack*

Duplicate of Part No. 618. Shpg. wt. 9 lbs.
XC2169—Your Cost..... **\$4.25**

FILAMENT & PLATE TRANSFORMER MAJESTIC 9BP6 Power Packs

Original Majestic Part No. 436, for 90 Series.
Shpg. wt. 15 lbs.
XC2100—Your Cost..... **\$1.25**

MAJESTIC 90-B and 100-B*

Duplicate of Majestic Part No. 1562. Filament
and plate transformer in one container. Shpg.
wt. 15 lbs.
XC2127—Your Cost..... **\$3.45**

FILAMENT TRANSFORMER 70 SERIES 7BP Power Packs

Original Majestic Part No. 61. Shpg. wt. 6 lbs.
XC2105—Your Cost..... **65¢**

MAJESTIC MODEL 130A

Majestic Part No. 891. Shpg. wt. 7 lbs.
XC2130—Your Cost..... **\$3.45**

MAJESTIC MODEL 230A

Majestic Part No. 2156. Shpg. wt. 8 lbs.
XC2040—Your Cost..... **\$2.95**

MAJESTIC MODELS 25, 25B

Majestic Part No. 5614. Shpg. wt. 15 lbs.
XC2041—Your Cost..... **\$3.10**

MAJESTIC MODEL 300

Majestic Part No. 7321. Shpg. wt. 7 lbs.
XC2044—Your Cost..... **3.25**

MAJESTIC MODEL 310A

Majestic Part No. 7846. Shpg. wt. 7 lbs.
XC2045—Your Cost..... **\$2.10**

MAJESTIC MODEL 310B

Majestic Part No. 8365. Shpg. wt. 7 lbs.
XC2046—Your Cost..... **\$2.25**

MAJESTIC MODEL 330

Majestic Part No. 8717. Shpg. wt. 7 lbs.
XC2047—Your Cost..... **\$1.95**

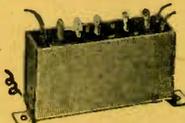
MAJESTIC MODEL 800

Majestic Part No. 11031. Shpg. wt. 7 lbs.
XC2049—Your Cost..... **\$2.25**

NOTE

Starred parts indicate exact duplicates
of the original made to Majestic speci-
fications. All fully guaranteed to give
satisfactory performance.

By-Pass Assemblies



MODEL 220

Genuine Majestic
replacement Part
No. 6577. Shpg. wt.
2 lbs.

XB723—Your Cost Each..... 39¢

MODEL 35

Genuine Majestic Part No. 5792. Shpg. wt.
2 lbs.
XB724—Your Cost Each..... 39¢

MODEL 45

Genuine Majestic Part No. 5926. Shpg. wt.
2 lbs.
XB725—Your Cost Each..... 49¢

I. F. Transformers



Each coil bears the manufacturers part num-
ber stamped on the housing. All leads color
coded same as coils in the sets. Any I.F. coil
not listed can be secured upon order. Prices
on request.

Stock No.	Model No.	Part No.	Stags	Your Cost
XC2489	15, 15B, 150, 55	4429	Output	\$0.95
XC2491	15, 1 B, 150	4428	Composite	1.75
XC2303	25	5326	1st I.F.	1.19
XC2304	25	5337	2nd I.F.	1.12
XC2318	25B	6601	1st I.F.	1.25
XC2319	25B	6602	2nd I.F.	1.25
XC2498	60	4439	1st I.F.	1.95
XC2499	60	4267	2nd I.F.	1.95
XC2324	200	6250	1st I.F.	1.25
XC2325	200	6254	2nd I.F.	1.29
XC2332	290	7205	1st I.F.	1.19
XC2333	290	7230	2nd I.F.	1.35
XC2415	310A	7821	1st I.F.	1.05
XC2416	310A	7812	2nd I.F.	1.05
XC2451	460	10149	(coil only)	.48
XC2452	460	10253	1st I.F.	1.15
			2nd I.F.	1.15
			(coil only)	.65

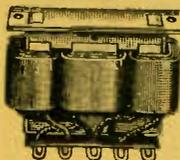
Pilot Light Dimmer

For Models 300,
300A and 320

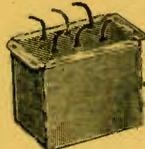
Duplicate of the
original Majestic
Part No. 7785. Used
as a resonance indi-
cator in the above
model sets. Comple-
te, no changes
necessary to install.

Employs new heavy duty primary coil; will
not burn out. Shpg. wt. 2 lbs.

XC2514—Your Cost..... 90¢



Audio Transformers



STRAIGHT AUDIO TRANSFORMER MAJESTIC 70 SERIES

Genuine Part No. 638. Shpg. wt. 5 lbs.
XC2091—Your Cost..... **85¢**

PUSH-PULL OUTPUT TRANSFORMER MAJESTIC 70 SERIES

Genuine Majestic Part No. 64. Shpg. wt. 4 lbs.
XC2092—Your Cost..... **59¢**

PUSH-PULL OUTPUT TRANSFORMER MAJESTIC 90 SERIES

Original Majestic Part No. 134. Shpg. wt. 3 lbs.
XC2107—Your Cost..... **59¢**

90-B PUSH-PULL OUTPUT TRANSFORMER

P.P. Output, Majestic Part No. 1552.
XC2095—Your Cost..... **69¢**

130A PUSH-PULL INPUT TRANSFORMER

Genuine Majestic Part No. 1883. Shpg. wt.
6 lbs.
XC2093—Your Cost..... **\$1.25**

CHOKE FOR 70 SERIES

Original Majestic Part No. 66. Used in 7BP6
Power Pack. Shpg. wt. 8 lbs.
XC2101—Your Cost..... **22¢**

DOUBLE CHOKE FOR 180 SERIES

Original Majestic Part No. 626. For 8P6 Pack.
Shpg. wt. 8 lbs.
XC2102—Your Cost..... **45¢**

DOUBLE CHOKE FOR 90 SERIES

Original Majestic Part No. 281. For 9P6 Packs.
Shpg. wt. 9 lbs.
XC2103—Your Cost..... **49¢**

Condenser Blocks



Models 90B-100B
Chassis; 90, 91, 92,
93, 102 and 103

Majestic Replacement Part
No. 1564. Contains three 2
mfd. and one 1 mfd. con-
densers. Shpg. wt. 6 lbs.

XB1065—Your Cost..... \$1.75

Majestic 60, 160

Original Majestic Part No. 3858. Shpg. wt. 9
lbs.
XB1072—Your Cost..... **\$1.95**

Majestic 30 Choke and Condenser
Genuine Majestic Part No. 3622. Shpg. wt.
10 lbs.
XB1073—Your Cost..... **\$2.25**

RCA Cabinet Refinishing Kit



Contains all the necessary equipment for repairing scratched, dented, or otherwise marred furniture. All items packed in a durable leatherette case measuring 9 1/4 x 4 1/2 x 2 1/4". Contains the following: 1 can Refco Oil for cleaning; 1 can of Valvoline for rubbing; 1 assortment of stick shellac; 2 packages of Aniline Stain powders; 1 touch-up brush; 1 spatula; 1 rubbing block; 1 instruction sheet. Shpg. wt. 5 lbs.

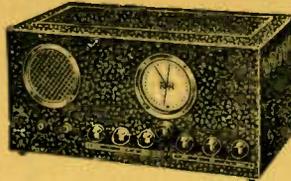
XP15238—
Your Cost..... **\$2.90**

NOTE

As authorized distributors for the RCA-Victor Company, Wholesale Radio Service Co. can supply your needs for genuine factory replacement parts at a discount of 40% from the list price. A complete listing of parts will be found on pages 46 and 47 in Catalog 56.

RCA Amateur Communications Receiver Model ACR-136

- ★ 540 to 18,000 Kc.
- ★ No Plug-in coils
- ★ 1 Stage of R.F.
- ★ Complete Band Spread
- ★ Beat Frequency Oscillator



Amateurs, "hams" and short wave enthusiasts will welcome the addition of this new receiver to the RCA line. A superheterodyne circuit is employed with one stage of tuned R.F., which assures low image frequency response and high signal to noise ratio. There is sufficient sensitivity to go well below the noise level in almost any location.

Seven high gain tubes are used as follows: 1-6D6 as R.F. Amplifier; 1-6A7 as Oscillator and Mixer; 1-6D6 as I.F. Amplifier; 1-6B7 as combined Second Detector, AVC and Audio Amplifier; 1-6D6 Beat Frequency Oscillator; 1-4I Output Tube and 1-80 rectifier.

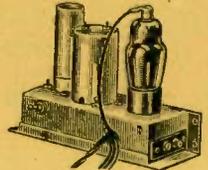
Tuning range covers the spectrum from 540 to 18,000 Kc. (550-16.5 meters), taking in the entire short wave band and the American broadcast band. Desired band is selected by means of a switch on the front panel. Each band has separate coils.

Circuit features include: an efficient AVC circuit with provisions for cutting out its action; a beat note oscillator; a full range tone control; a phone jack (when phones are plugged in speaker is muted); a "stand-by" switch which removes plate voltages from tubes during periods of transmission; a two-speed Vernier dial with 10 to 1 and 50 to 1 ratios; a built-in electro-dynamic speaker.

Eight control knobs for all operations on front panel of the metal cabinet. Size 22x10 1/2 x 11 1/2". Shpg. wt. 17 lbs.

XN13814—Model ACR-136 Receiver, complete with tubes, power supply, speaker, etc. **\$69.50**
NOTHING ELSE TO BUY. Your Cost....

New RCA Phonograph Oscillator

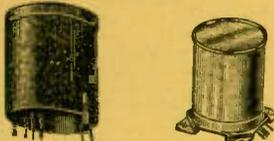


This unit, the model RK-24 is a small broadcast band oscillator. Although designed primarily for use with the RCA Midget Record Player model R-93, it may be used with any standard receiver. Its uses are readily apparent; it helps make additional profits for the serviceman through the sale of additional equipment and, at the same time, solves one of the most difficult problems in phonograph modernization work. Only a few moments are required to install the unit. All necessary leads are brought out from the oscillator—no chassis wiring changes are necessary. One tube is used; a 2A7 with sets using 2.5 volt tubes; a 6A7 with sets using 6.3 volt tubes. All parts mounted on a cadmium plated metal chassis. Has long leads for direct connections. Full instructions furnished with each oscillator. Shpg. wt. 6 lbs.

XK10599—RK-24 Phonograph Oscillator, less tube **\$4.65**
Your Cost.....

GENUINE BRUNSWICK REPLACEMENT PARTS

AUDIO TRANSFORMERS Input Transformers



Models P-3, P-10, P-11, P-13
Genuine Part No. P-188. Shpg. wt. 2 lbs.
BR180—Your Cost Each... \$1.35

Models S-14, S-21 and S-31;
Bremer Tully S-81 and S-82
Genuine Part No. X-656. Shpg. wt. 3 lbs.
BR183—Your Cost Each... \$2.25

For Brunswick Panatropes 31
Genuine Part No. X-682. Shpg. wt. 3 lbs.
BR187—Your Cost Each... \$1.75

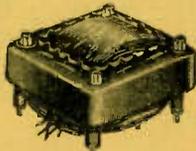
OUTPUT TRANSFORMERS

Models S-14, S-21 and S-31;
Bremer Tully S-81 and S-82
Genuine Part No. X-658. Shpg. wt. 3 lbs.
BR202—Your Cost Each... \$1.75

Models 15, 22, 32 and 42
Genuine Part No. 3054. Shpg. wt. 3 lbs.
BR203—Your Cost Each... \$1.95

Models 11, 12, 16 and 33
Genuine Part No. 6083. Coil only. Shpg. wt. 1 lb.
BR185—Your Cost Each... \$0.75

POWER TRANSFORMERS

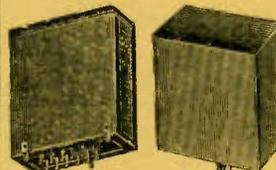


Models S-14, S-21 and S-31;
Bremer Tully S-81, S-82
Original Part No. X-755 for the above sets. Shpg. wt. 12 lbs.
BR113—Your Cost Each... \$3.75

Models 15, 22, 32 and 42
Genuine Replacement Part No. 3015. Shpg. wt. 10 lbs.
BR119—Your Cost Each... \$2.75
Similar to the above, but for 25 cycle. Part No. 3030. Shpg. wt. 16 lbs.
BR120—Your Cost Each... \$4.25

Models 11, 12, 16 and 33
Original replacement Part No. 6070. Shpg. wt. 6 lbs.
BR122—Your Cost Each... \$3.45
Models 17, 24 and 25
Genuine Part No. 6068. Shpg. wt. 8 lbs.
BR121—Your Cost Each... \$3.65

CONDENSER BLOCKS



Models S-14, S-21, S-31;
Bremer Tully S-81, S-82
Genuine Part No. X-756. Shpg. wt. 3 lbs.
BR262—Your Cost Each... \$1.25

Models 15, 22, 32 and 42
Genuine Part No. 3029. Shpg. wt. 4 lbs.
BR265—Your Cost Each... \$2.25

Models 11, 12, 16 and 33
Genuine Part No. 6023. Shpg. wt. 2 lbs.
BR274—Your Cost Each... \$1.95

Models 17, 24 and 25
Genuine Part No. 6022. Shpg. wt. 2 lbs.
BR276—Your Cost Each... \$1.95

ELECTROLYTIC CONDENSERS

Models 11, 12, 16 and 33
Original replacement Part No. 928. 7 Mid.
BR290—Your Cost Each... \$0.95

Models 17, 24 and 25
Original replacement Part No. 929. 6 Mid.
BR292—Your Cost Each... \$0.95

VOLUME CONTROLS



For Models 15, 22, 32 and 42
Original replacement Part No. 3028. Plunger type.
BR401—Your Cost Each... \$1.95

For Models 14, 21 and 31;
Bremer Tully Models 81, 82
Original replacement Part No. X626. With switch.
BR295—Your Cost Each... \$0.95

For Models 11, 12, 16 and 33
Genuine Part No. 6647.
BR308—Your Cost Each... \$0.75

For Models P-3, P-10, P-11, PR-28C, PR-38C and PR-48C
Genuine Part No. P-190.
BR415—Your Cost Each... \$0.55

Dial Scale For S-14, S-21 and S-31; Bremer Tully S-81, S-82

The original replacement dial scale Part No. X-613 for the above model sets. Easy to install.

BR411—Your Cost **18^c**
Each...
Complete dial drum and scale assembly for above sets. Genuine Part No. X-608. Shpg. wt. 2 lbs.
BR2013—Your Cost..... **85^c**

NOTE

A more complete listing of Brunswick parts will be found on page 44 of Catalog 56. We can supply practically any part not shown. Write, giving description, and we will quote.

These VOLUME CONTROLS CAN BE USED AS



Trutest

TRU-TAPER POTENTIOMETERS

With Switch Your Cost **42¢** Without Switch Your Cost **29¢**

An entirely new line of fine quality volume controls at prices that are truly phenomenal. Extra hard carbon composition elements used in conjunction with a new multi-point wiping contact arm assure long and satisfactory service. Each and every unit, as the name "Tru-Taper" implies, is correctly tapered for the circuit for which it was designed. Shafts extend 1 1/4" from control. Provided with 3/8" bushings. Frames are of bakelite with metal dust covers. One of the eleven types shown in the listing will take care of any volume or tone control requirement.

Stock No.	With Switch	Without Switch	Resist. in Ohms	Circuit
XH9070	XH9081		1000	Antenna Shunt
XH9071	XH9082		2000	Antenna Shunt, "C" Bias
XH9072	XH9083		5000	Antenna Shunt
XH9073	XH9084		10000	Antenna Shunt, "C" Bias and Ant.
XH9074	XH9085		25000	Antenna Shunt, "C" Bias and Ant.
XH9075	XH9086		50000	Screen Voltage or Tone Control
XH9076	XH9087		75000	"C" Bias Control
XH9077	XH9088		100000	Screen Voltage or Tone Control
XH9078	XH9089		250000	Audio Shunt or Tone Control
XH9079	XH9090		500000	Audio Shunt or Tone Control
XH9080	XH9091		1 Megohm	Audio Shunt or Tone Control

Trutest Exact Duplicate Controls

For VICTOR Models

R-32
RE-45
R-52
RE-75

Fits chassis exactly. A noiseless control. Dual unit 3800, 3800 ohms.

XH9094—
Your Cost Each..... **88¢**

For ZENITH Models 70 Series—Late Type

Used in models 50, 60, 70, 71, 72, 73, 77, 712, 722, 723 and 772. Later types, dual control. Complete with switch. Resistance of sections 11,500 ohms and 110,000 ohms.

XH9095—
Your Cost Each..... **\$1.39**

For RCA-Victor models 42, 48, R-14, R-15, R-17. Dual volume control: front section, 10,000 ohms; rear, 25,000 ohms.

XH9093—
Your Cost Each..... **\$1.15**

For ZENITH 50 Series

Single control with switch. Used in models 52, 53, 522, 532, 54, 55, 57, 62, 60, 61, 64 and 67. Fits the chassis exactly; no changes necessary to install.

XH9096—
Your Cost Each..... **85¢**

PHILCO 20, 20A and 220

Exact duplicate. Similar in appearance to above. 285-5000 ohms. Bakelite case.

XH9092—
Your Cost Each..... **79¢**

CLAROSTAT Ad-A-Switch

Wire Wound Volume Controls and Switch Coverplates

The plain dust-guard coverplate can be pried off, and a switch coverplate put in its place to convert to a switch type unit.

Stock No.	Resist. Ohms	Current Carrying Cap. Ma.	Tapered For, or Suggested Uses	Your Cost
XF7097	200	125	Standard potentiometer	40¢
XF7094	500	80	Standard potentiometer	
XF7092	1000	55	Standard potentiometer	45¢
XF7084	5000	25	Standard potentiometer	
XF7083	5000	17	For combined ant. and "C" bias	50¢
XF7082	5000	17	For "C" bias control	
XF7078	10000	17	Standard potentiometer	54¢
XF7076	10000	12	For combined ant. and "C" bias	
XF7072	15000	11	For combined ant. and "C" bias	60¢
XF7070	20000	12	Standard potentiometer	
XF7068	25000	11	Standard potentiometer	60¢
XF7065	50000	9	Standard potentiometer	
			Switch Type Coverplate.....	\$0.24

Tone Controls for RCA-VICTOR

For Models R-32, R-52, RE-45, RE-75

Genuine RCA-Victor Part No. 10408. Has resistance of 1 meg. slotted shaft for screw-driver control.

XG8343—Your Cost..... **19¢**

For Models R-7, R-9, R-10 D.C., R-7 D.C. and R-9 D.C.

Genuine RCA Part No. 2996 for the above model receivers. Resistance 500,000 ohms. Bradley control. Can be used in any receiver. Shpg. wt. 1 lb.

XG8344—Your Cost..... **29¢**

Special 10,000 Ohm Control

Made by Frost. Tapered for ant. and "C" bias. Dust-proof metal housing. 3/8" shaft. Get a few at this low price. Quantity limited.

XG8345—
Your Cost, Special..... **15¢**

Candohms for AC-DC Sets

Mfr. and Resistance Stock Your Part No. Ohms No. Cost

BELMONT RADIO

R-258 350.....E5317 \$0.20
R-266 6000-6000...E5319 .48

CROSBY RADIO

20176B 10-10-10-10-860.....E5320 .50
20452B 320-225-2000-1750.....E5301 .70
20909 10000.....E5315 .50
22574 3000-2150-1220-45.....E5303 .70
22574A 1790-2150-1220-45.....E5304 .70
28755A 246-28.....E5321 .95

EMERSON RADIO

HR-36 310.....E5326 .80
HR-38 1500.....E5322 .20

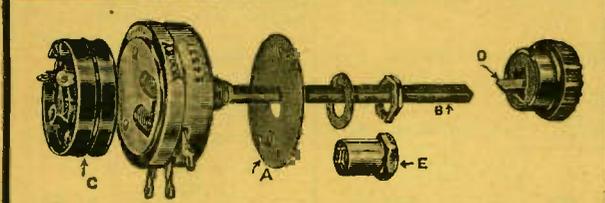
GRIGSBY-GRUNOW

7818 2000-140-500 E5323 .40
8292 2000-350-500 E5324 .59
9239 7000-400-3000-300.....E5309 .70
10252 10000.....E5325 .30

INTERNATIONAL RADIO

R-302 1500.....E5327 .20
R-303 310.....E6311 .80

YAXLEY UNIVERSAL REPLACEMENT CONTROLS



Features: (A) Minimum bias adjustment on all C Bias controls. (B) 4-inch shaft of special nickel alloy. To shorten, just notch with cutters and break off. (C) Power Switch, approved by Underwriters, easily attached to any control. (D) Knob adapter. Allows use with set screw, spring or Philco type knobs. (E) Extension bushing. Extends through 5/8" panel.

Stock No.	Yaxley No.	Res. Ohms	Stok No.	Yaxley No.	Res. Ohms.
XF6660	Q	2	XF6681	O	1 Meg.
XF6661	R	6	XF6682	P	2 Meg.
XF6662	S	10			
XF6663	T	20			
XF6664	U	30			
XF6665	V	60			
XF6666	W	100			
XF6667	X	500			
XF6668	A	1000			
XF6669	B	2000			
XF6670	C	3000			
XF6671	D	5000			
XF6672	E	7500			
XF6673	F	10000			
XF6674	G	15000			
XF6675	H	25000			
XF6676	I	50000			
XF6677	J	100000			
XF6678	K	250000			
XF6679	L	500000			
XF6680	N	500000			

DUAL CONTROLS

XF6683 XE 200-5000
XF6684 GE 2000-5000
XF6685 GG 10000-10000
XF6686 GK 10000-50000
XF6687 LM 100000-250000
XF6688 NE 500000-5000
XF6689 NN 500000-500000

Single Controls
Your Cost Each, Any Size..... **59¢**

Dual Controls
Your Cost Each, Any Size..... **\$1.47**

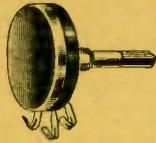
Resistances of 15,000 and below are wire wound. Resistances above 15,000 are carbon elements.

REPLACEMENTS in 98% OF ALL STANDARD RADIOS

GENUINE RCA

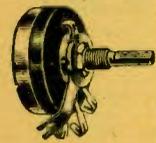
Volume Control for RCA-Victor Models R-50 and R-55

G. E. Models H-32, H-72; Graybar Model GB-100. The genuine replacement volume control, part No. 7260.



XF6786—Your Cost..... **45¢**

Tone Control for Victor Model RE-73



The genuine Victor replacement part No. 10813. Tone control with mounting nuts. Shpg. wt. 8 oz.

XF6787—Your Cost..... **45¢**

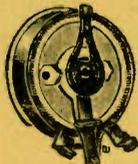
Original Control for Model 64

Part No. 2334, 2750 ohms, Sensitivity Control.

XF6779—Your Cost..... **72¢**

Part No. 2336, 1250 ohms, Volume Control.

XF6780—Your Cost..... **45¢**

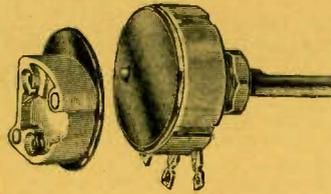


NOTE

For complete listing of Volume Controls for all standard radio receivers, refer to pages 138-145 in Catalog 56.

Centralab

Improved Radiohms



tapers so carefully adjusted for proper attenuation. Case diameter of all units 1 3/8"; extend 9/16" behind panel. Shaft 2 1/4" long, milled flat. Power switch, made by C-H, is approved by the Underwriters Laboratories.

Stock No.	CRL No.	Circuit	Resist. Ohms
XH8876	72-118	Voltage Divider	500
XH8865	72-107	Voltage Divider	1,000
XH8859	72-101	Voltage Divider	2,000
XH8866	72-108	Voltage Divider	3,000
XH8867	72-109	Voltage Divider	4,000
XH8868	72-110	Voltage Divider	5,000
XH8842	70-204	Antenna Shunt	5,000
XH8872	72-114	Antenna, C-Bias	10,000
XH8871	72-113	Antenna, C-Bias, 1-tube	10,000
XH8843	70-205	Antenna, C-Bias, 2-tube	10,000
XH8858	72-100	Antenna Shunt	10,000
XH8873	72-115	Antenna, C-Bias	15,000
XH8931	79-006	Antenna, C-Bias	15,000
XH8877	72-119	Antenna, C-Bias	20,000
XH8869	72-111	Voltage Divider	25,000
XH9031	72-133	C-Bias	25,000
XH9032	72-206	C-Bias	25,000
XH8860	72-102	Antenna Shunt	25,000
XH8861	72-103	Voltage Divider	50,000
XH8875	72-117	Tone Control	50,000
XH9033	72-123	Tone Control	75,000
XH8840	70-202	C-Bias	75,000
XH8862	72-104	Voltage Divider	100,000
XH8870	72-122	Audio Grid or Tone	100,000
XH8878	72-120	Audio Grid or Tone	200,000
XH8694	72-131	C-Bias	200,000
XH8879	72-121	Audio Grid or Tone	250,000
XH8864	72-106	Voltage Divider	500,000
XH8841	70-203	Series in R.F. Plate	500,000
XH8874	72-116	Audio Grid or Tone	1,000,000
XH8696	72-132	Audio Grid or Tone	3,000,000

Any Type Switch. Your Cost Each..... **59¢**
Cover Plate. Your Cost..... **24¢**

Special Offer CRL 500,000 Ohm Radiohm Control



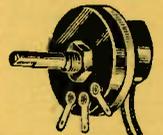
These new type Centralab Radiohms are being offered at a price far below the market. Units are tapered for audio

grid or tone controls. Stock several of these units while they are still available at these prices. Only a limited quantity. **XH8985—Less Switch. 29¢**
Your Cost Each.....
XH8986—With Switch. 39¢
Your Cost Each.....



GENUINE GENERAL MOTORS Volume Controls

Models S4A-S4B Chassis 290-291 For Models S2A-S3A Chassis 251 to 258

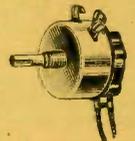


XH9056—Volume control with power line switch. Genuine G.M. Part No. 1204177. Rheostat type, resistance 10,000 ohms. Can be used as a general replacement control. Shpg. wt. 1 lb.

Models S9A-S9B

Chassis

No. 211. Genuine Part No. 1206585. Has built-in power switch. Resistance 45,000 ohms. Shpg. wt. 1 lb. **XH9055—Your Cost, Any Above Types..... 69¢**



New ELECTRAD Volume Controls

These new Electrad units are superior in principle, design and performance to the old style controls. The newly perfected graphite resistance element is baked at high temperature to the flat outer surface of a molded Bakelite ring. This provides a solid base and rigid anchorage for the resistance element which cannot flex or warp out of line with the contact arm. The element is highly resistant to humidity, and is thus ideal for use in damp climates. The contact shoe is a highly polished alloy, held by a long bronze tension spring. All controls are housed in **Moulded Bakelite Cases**, with **Metal End Covers and Aluminum Shafts**. They are more compact than the old style units, extending only 1/4" inside the panel mounting.

The new type power switch, **Approved by the Underwriters** may be readily added or detached. By merely removing the screw holding the end cover, the cover is removed and the switch placed on in the same position and held in place by the same screw.

Stock No.	Mfrs. No.	Start	Taper Readings in Ohms			Finish
			1/4	1/2	3/4	
XG7905	204w*	Open-10	8	5	2.5	0
XG8072	269w	0	Uniform	20
XG8128	270w	0	Uniform	30
XG8129	271w	0	Uniform	50
XG8068	272w	0	Uniform	100
XG7915	273w	0	Uniform	200
XG7916	274w	0	Uniform	400
XG7923	282w	0	Uniform	600
XG7917	275w	0	Uniform	800
XG7918	276w	0	Uniform	1,000
XG7909	292w	0	Uniform	2,000
XG7910	293w	0	Uniform	3,000
XG7919	277w	0	Uniform	4,000
XG7911	234w	0	Uniform	5,000
XG7920	278	0	300	1,200	2,500	5,000

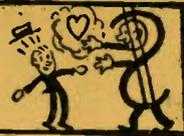
*w—Indicates Wire Wound Control.

Stock No.	Mfrs. No.	Start	Taper Readings in Ohms			Finish
			1/4	1/2	3/4	
XG8083	560	0	350	1,500	3,750	7,500
XG7924	283	0	Uniform	10,000
XG7912	240	0	20	2,000	9,000	10,000
XG8091	573	12,000	5,000	1,000	200	0
XG7902	201	0	100	2,000	10,000	15,000
XG7921	279	0	Uniform	25,000
XG7922	280	0	1,500	6,000	12,500	25,000
XG7913	241	0	800	2,000	15,000	30,000
XG7906	205	0	Uniform	50,000
XG7903	202	75,000	25,000	2,000	200	0
XG7914	242	0	6,000	25,000	50,000	100,000
XG8125	281	0	Uniform	200,000
XG7908	208	0	15,000	60,000	125,000	250,000
XG7904	203	0	2,000	20,000	200,000	500,000
XG7907	206	0	60,000	250,000	500,000	1,000,000

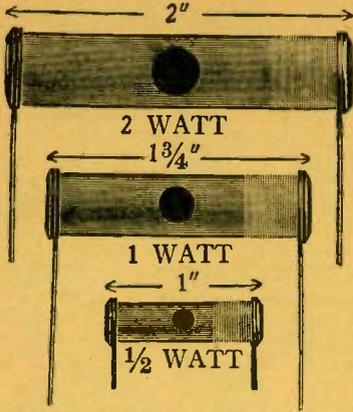
Your Cost, Any Type..... **59¢**
Switch Only. Fits All Types..... **21¢**

Replacement Part Headquarters for Dealers and Service Men

Never again! Truest Carbon Resistors at these LOW PRICES



GENERAL REPLACEMENT RESISTORS



Truest Carbon Resistors represent years of constant research in the development of a resistor that is absolutely moisture-proof and that will remain accurate regardless of weather and atmospheric conditions.

While no sudden radical change was made in their construction, due to continuous improvement, the newest Truest Resistors are as unlike their predecessors as is the modern streamlined car unlike the one of twenty years ago. Inspect a Truest Resistor carefully—note its clean-cut construction and its accurate rating and you will know why Truest Resistors are best!

TRUTEST RESISTORS are R.M.A. Color Coded for easy identification and are made of

the finest material and workmanship. Guaranteed accuracy, 10% plus or minus. The average are within 5%. Resistance values read approximately the same at any normal voltage—most important for resistance service work. No moisture can possibly penetrate, so age cannot change the resistance value. Great mechanical strength eliminates any chance of accidental breakage.

PRECISION MANUFACTURING—Carefully calibrated resistance material is moulded in a solid form and fired at a high temperature so that no ordinary service or overload temperature can damage the resistor. Tinned wire leads are forced onto the caps under great pressure to insure a perfect, noiseless connection.

1/2-Watt, 1-Watt

Your Cost Each
Per Dozen 72c

7¢

Per Hundred \$5.85

2-Watt
Your Cost Each

12¢

Per Dozen \$1.22

50 For \$5.20

Resistance Ohms	1/2-Watt Stock No.	1-Watt Stock No.	2-Watt Stock No.
200	XE4250	XE4300	XE4450
300	XE4245	XE4348	
400	XE4251	XE4301	XE4451
500	XE4252	XE4302	XE4452
600	XE4253	XE4303	XE4453
700	XE4254	XE4304	XE4454
800	XE4255	XE4305	XE4455
1000	XE4256	XE4306	XE4456
1250	XE4257	XE4307	XE4457
1500	XE4258	XE4308	XE4458
2000	XE4259	XE4309	XE4459
2500	XE4260	XE4310	XE4460
3000	XE4261	XE4311	XE4461
3500	XE4262	XE4312	XE4462
4000	XE4263	XE4313	XE4463
5000	XE4264	XE4314	XE4464
6000	XE4265	XE4315	XE4465
7000	XE4266	XE4316	XE4466

Resistance Ohms	1/2-Watt Stock No.	1-Watt Stock No.	2-Watt Stock No.
7500	XE4267	XE4317	XE4467
8000	XE4268	XE4318	XE4468
9000	XE4269	XE4319	XE4469
10000	XE4270	XE4320	XE4470
12000	XE4271	XE4321	XE4471
15000	XE4272	XE4322	XE4472
20000	XE4273	XE4323	XE4473
25000	XE4274	XE4324	XE4474
30000	XE4275	XE4325	XE4475
40000	XE4276	XE4326	XE4476
50000	XE4277	XE4327	XE4477
60000	XE4278	XE4328	XE4478
70000	XE4279	XE4329	XE4479
75000	XE4280	XE4330	XE4480
100000	XE4281	XE4331	XE4481
125000	XE4282	XE4332	XE4482
150000	XE4283	XE4333	XE4483

Resistance Ohms	1/2-Watt Stock No.	1-Watt Stock No.	2-Watt Stock No.
200000	XE4284	XE4334	XE4484
250000	XE4285	XE4335	XE4485
300000	XE4286	XE4336	XE4486
400000	XE4287	XE4337	XE4487
500000	XE4287	XE4337	XE4487

Resistance Ohms	1/2-Watt Stock No.	1-Watt Stock No.	2-Watt Stock No.
1	XE4288	XE4338	---
1.5	XE4288	XE4351	---
2	XE4289	XE4339	---
2.5	XE4289	XE4352	---
3	XE4290	XE4340	---
4	XE4291	XE4341	---
5	XE4292	XE4342	---
6	XE4293	XE4343	---
7	XE4294	XE4344	---
8	XE4295	XE4345	---
9	XE4296	XE4346	---
10	XE4297	XE4347	---

Bargain Closeout on REPLACEMENT VOLTAGE DIVIDERS



Manufacturer's Type

Although originally designed for use in standard receivers made by famous manufacturers, these units may be used for general replacement parts. All conservatively rated. Priced for immediate clearance. Quantities limited. Your Cost Each **19¢**

Stock No.	Total Resis. Watts	Taps
XX20444	8195 75	1690-205-2140-3750-410
XX20445	3940 75	1600-1900-440
XX20446	1290 40	400-350-350-190
XX20513	465 50	375-90
XX20540	7120 75	840-60-220-3000-3000
XX20560	25300 75	12300-8000-5000
XX20561	26000 75	17400-8600

Stock No.	Total Resis. Watts	Taps
XX20562	6000 75	4200-380-1420
XX20564	2580 75	500-0-1460-540-0-80
XX20565	2080 85	1460-540-0-80
XX20566	7780 75	1280-4000-300-2200
XX20567	2940 75	1500-1000-130-60
XX20705	4920 50	4920

a Price Scoop! ELECTRAD Truvolt Resistors

Units listed below represent a closeout on discontinued types of Truvolt resistors. No fibre protecting sleeve. All brand new and guaranteed. Quantities in all cases extremely limited.

Mfr's No.	Resist-ance in Milli-Ohms	Current in amperes	Your Cost Each
B-3	300	289	25¢
B-8.5	850	169	
B-22.5	2250	108	
B-35	3500	84	
B-45	4500	75	
B-70	7000	60	
B-72	7200	59	
B-75	7500	58	
B-90	9000	53	
Weight 1 unit in carton, 1 oz. Weight 12 units, 13 ozs. Extra Sliders for any type resistors listed. Your Cost Each 5¢ Per Dozen 50c			

Type C—50 Watts 4" Long			
Mfr's No.	Resist-ance in Milli-Ohms	Current in amperes	Your Cost Each
C-1	100	700	45¢
C-3	300	406	
C-15	1500	182	
C-20	2000	158	
C-22.5	2250	151	
C-25	2500	141	49¢
C-40	4000	112	
C-50	5000	100	
C-70	7000	84	
C-72	7200	83	
C-75	7500	82	69¢
C-80	8000	79	
C-90	9000	74	
C-200	20000	50	
C-250	25000	45	
C-300	30000	41	
C-400	40000	35	
C-500	50000	32	
C-600	60000	29	
C-800	80000	25	
Shpg. wt. 1 unit, 8 ozs.			

Type D—75 Watts 6" Long			
Mfr's No.	Resist-ance in Milli-Ohms	Current in amperes	Your Cost Each
D-3	300	500	49¢
D-4	400	432	
D-5	500	387	
D-7.5	750	316	
D-8	800	306	
D-12.5	1250	245	59¢
D-15	1500	224	
D-35	3500	143	
D-40	4000	137	
D-45	4500	129	
D-75	7500	100	75¢
D-80	8000	97	
D-90	9000	89	
D-120	12000	79	85¢
D-300	30000	50	
D-400	40000	43	
D-600	60000	35	
D-800	80000	31	
Shpg. wt. per unit, 8 ozs.			

*** It's Time *** *** To Buy! ***

Line Cord Resistors For A.C.-D.C. Sets



XE5329—For 4 tube sets using a 12 volt rectifier. 280 ohms.
XE5330—For 4 tube sets using a 25 volt rectifier. 200 ohms.
XE5331—For 5 tube sets. 160 ohms.
XE5332—For 6 tube sets. 150 ohms.
Your Cost Each **35¢**
Any Type

NOTE

A complete listing of carbon resistors and voltage dividers will be found on pages 131, 132, 133, 134, 135, 136 in Catalog 56.

5 tube A.C.-D.C. RECEIVER

Here's a **REAL BARGAIN!**
for only \$ **9⁴⁵** ●
COMPLETE
with TUBES



Model C-28—Trutest 5 Tube Midget Receiver, complete with tubes. For

110 volts AC or DC. Dimensions: 10 $\frac{1}{4}$ " long, 7 $\frac{1}{2}$ " high, 6" wide. Shpg. wt. 14 lbs. Code Anton. List Price \$18.90.

Your Cost..... **\$9.45**

Model for 220 V. available at \$1.00 additional.

Genuine suede carrying case fastened with zipper \$1.50.

THIS remarkable little five tube set is being offered at a real bargain price. Consider these facts. A five tube set that works equally well on either AC or DC, has built-in aerial, has a matched electro-dynamic speaker, uses the latest type tubes and is housed in a beautiful midget cabinet. But—prices cannot remain so low—quantities are limited. Take advantage of this opportunity while you can.

USES MODERN CIRCUIT

This compact little receiver employs an advanced TRF circuit using five of the latest type tubes. These are: 1-6D6, 1-6C6, 1-43 and 2-12Z3's. It covers the entire American broadcast range from 200 to 550 meters. Fine selectivity allows separation of stations from one end of the dial to the other.

MATCHED ELECTRO-DYNAMIC SPEAKER

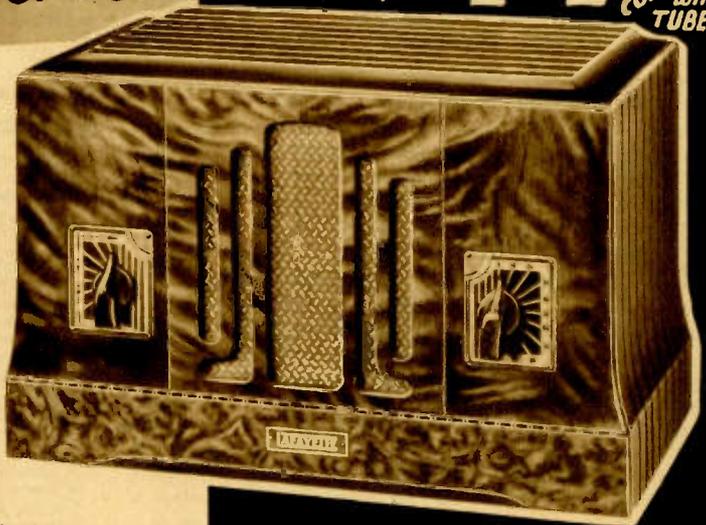
Rarely, in midget sets of this type, does one find tone quality of the calibre afforded by this receiver. The specially matched dynamic speaker provides a surprising clarity of tone.

ARTISTIC CABINET

The Trutest Five is housed in a midget cabinet that cannot fail to satisfy the demand for simple beauty. Light toned veneer front with matched speaker grille and knobs combine to present a pleasing picture. Its small size allows its use as a portable instrument to be carried on one's travels.

The Lafayette "TOURIST" 5 tube A.C.-D.C. Super-Het

for only \$ **14⁴⁵** ●
COMPLETE
with TUBES



A REAL 5 tube superheterodyne, for either alternating or direct current, is yours when you select the Lafayette TOURIST as your next radio receiver. With a total of four tuned circuits (exclusive of oscillator tuning), it is especially selective without undue cutting of important side bands or affecting the tone quality of the reproduced speech or music.

Its frequency range covers from 187.5 to 556 meters.

HIGH GAIN TUBES AND COILS

The precisely engineered circuit employs a type 6C6 as combined oscillator and modulator, a type 6D6 as I.F. amplifier, a 75 as Diode detector and First Audio, a 43 as power output tube and a 12Z3 rectifier. These high gain tubes, together with the special high gain tuning coils are responsible for the receiver's unusual selectivity and sensitivity.

MORE THAN AMPLE VOLUME

This receiver provides enough volume to fill the average room with music. The actual power output is well over one watt, and regardless of where the volume control is set, the reception is always clear and lifelike.

COMPACT AND HANDSOME

Measuring only 11 $\frac{1}{8}$ inches long, 7 $\frac{1}{2}$ inches high and 6 inches deep, the TOURIST may be carried quite easily in an ordinary suitcase, and will provide no end of entertainment in a hotel room. In most places no outside aerial will even be necessary, and the AC-DC feature removes all worry about the kind of current on tap. Wavelength range covered, 200 to 550 meters (1500 to 550 kilocycles).

Model C-58—Lafayette Tourist receiver complete with tubes. For use on 110 volts AC 40-60 cycles or DC. Shpg. wt. 14 lbs. Code Bunga. List Price \$28.90.

Your Cost..... **\$14.45**

Model for 220-volts. available at \$1.00 additional.

Genuine suede carrying case fastened with zipper\$1.50

More U.S. STATIONS... plus

World Wide Reception!



5 tube CUSTOM-BUILT Lafayette SUPER-HET

only \$ ~~23.25~~ COMPLETE WITH TUBES!

Now \$19.95

ONCE again Lafayette proves its leadership! A three band receiver with all of the features you could desire in a radio receiver at only \$19.95! Covers all frequencies between 18 and 50 meters—and between 75 and 550 meters! Will get European Short Wave Broadcasts—American Short Wave Broadcasts—Amateurs—Police Calls—Airplanes—Ship to Shore—and the myriads of other interesting short wave programs that are constantly on the air—in addition to the regular American Broadcasts.

It offers the economy of a five tube receiver with results that are equal to and even better than many seven and eight tube sets! It has all of the features you have come to expect in a highly efficient superheterodyne receiver such as—pre-selection—automatic volume control—tone control—three band illuminated aeroplane type dial—full dynamic speaker—etc.

USES LATEST TYPE TUBES

The latest most improved type tubes are used throughout including the new type 6A7 converter tube that serves as both oscillator and modulator thus taking the place of two tubes and in addition providing a higher conversion gain than two separate tubes would have. A type 78 varia-mu pentode tube is used in a high gain stage of radio frequency amplification, a type 75 duo-diode-triode tube is used as second detector—automatic volume control—and first audio amplifier stage followed by a type 42 power output tube. An 80 rectifier tube is used for rectifying the high voltage B supply. Both sensitivity and selectivity have been developed to a remarkable degree far surpassing many of the five tube receivers offered today.

THREE SEPARATE BANDS

Three separate tuning bands are provided with individual scales on the airplane type dial. The regular broadcast band covers the standard American broadcast frequencies between 200 and 550 meters (1500 to 550 KC) the two short wave bands are covered as follows: One between 18 and 50 meters (16,600 to 6,000 KC) and the other from 75 to 200 meters (4,000 to 1500 KC).

★THREE BAND TUNING—18—50 METERS 75—200 METERS 200—550 METERS

- ★AIRPLANE TYPE DIAL
- ★TUNED PRE-SELECTOR
- ★TONE CONTROL
- ★AUTOMATIC VOLUME CONTROL
- ★DUAL-PURPOSE TUBES
- ★FULL DYNAMIC SPEAKER
- ★THREE WATT OUTPUT!
- ★HIGHLY SELECTIVE

A HIGHLY efficient automatic volume control that is effective on all bands both short wave and regular broadcast is included. This tends to keep the volume at a constant predetermined point and prevents blasting and overloading of the audio frequency amplifier tubes. It also greatly minimizes the tendency of stations to fade in and out. Another valuable feature is a tuned pre-selector stage that prevents repeat points or image frequency reception and assures the tuning of the receiver to the correct frequency and not to its image.

FULL DYNAMIC SPEAKER

A specially matched dynamic speaker six and a half inches in diameter reproduces both music and voice with the greatest fidelity. Its full resonant tone is a pleasure to listen to and the inclusion of a tone control permits the modification of the tone to suit individual preferences. Irrespective of the volume setting—at the low, just barely audible, or at the maximum output of the receiver—the tone remains clear and lifelike.

BEAUTIFUL MODERNISTIC CABINET

The receiver is housed in a beautifully designed modernistic cabinet built of fine matched grain veneers polished to a handsome finish. Dimensions: 12" wide, 15" high, 6 1/2" deep. Model AM-26—Lafayette Dual Wave Receiver complete with tubes. Shpg. wt. 18 lbs. Code Herot. List \$39.90. 110—125 volts, 50—60 cycles AC. Available for 220 volts, \$1.50 additional.

\$19.95



Lafayette

6 tube
A.C.-D.C.
LONG & SHORT
WAVE
Super-Het

\$ 21.95
Complete with TUBES in MANTEL
CABINET



PARIS
MADRID
MOSCOW
LONDON
JOHANNESBURG
RIO DE JANEIRO
BUENOS AIRES
BERLIN
ROME

DESIGNED to cover the most popular broadcast bands, this new Lafayette six tube superheterodyne tunes from 19 to 50 meters and from 200 to 550 meters. Thus, the most popular European broadcast stations and the entire American broadcast range are placed at your command. Efficiently engineered using the most modern tube complement and component parts, this superlative receiver will provide enjoyable entertainment for a great length of time. And most important, it is priced within the reach of the average purse!

MODERN TUBE COMPLEMENT

Six of the latest type tubes are utilized. A type 6D6 is used as I.F. Amplifier, a type 6C6 as First Detector and Modulator, a type 76 as Oscillator, a type 75 as combined Diode Detector, AVC and First Audio tube, a type 42 as Output tube and a type 80 Rectifier. The power output (2.7 watts) is more than ample for all practical purposes. Sensitivity on the broadcast band is rated at 3 microvolts per meter, and on the short wave band at 2 microvolts absolute. This means that weak and distant stations can be "brought in" with ample volume. Selectivity is rated at 72 Kc. at 10,000 times, which means that stations over the entire dial, even in the most congested areas, can be easily separated.

COVERS SHORT WAVES AND AMERICAN BROADCAST RANGE

The tuning range of the Lafayette 6 Tube receiver covers a band of frequencies from 19 to 50 meters (16 to 6 Megacycles) and from 200 to 550 meters (1500 to 545 Kc.). The 19 to 50 meter band abounds in the most popular and the most powerful European broadcast stations. In addition, countless amateurs or "hams" on both CW and phone can be picked up in this range. The 200 to 550 meter band covers the standard American broadcast stations. The desired band is selected by means of a wave band switch controlled by a knob on the front panel.

ATTRACTIVE AIRPLANE DIAL

Accurate tuning is made simple by the use of a unique airplane type dial. Both bands are individually calibrated; the broadcast band from 550 to 1500 Kc., and the short wave band in both Megacycles (6 to 16) and meters (19 to 50). A reduction ratio afforded by the tuning drive eliminates the possibility of skipping over stations. Dial face has the flags of five nations printed on its face, presenting a neat and effective appearance. Dial covered by a protective convex glass.

OPERATING FEATURES

Only three knobs on the front panel govern all operations. These are: combined volume control and switch; band change switch; main tuning control. A matched electro-dynamic speaker reproduces programs with life like fidelity. A three gang, cushion mounted condenser is used for tuning. A powerful AVC action prevents blasting when tuning from a weak to a strong station and minimizes the possibility of fading.



THE chassis and speaker are housed in an attractive cabinet designed in the modernistic manner and composed of selected hardwoods, rubbed to a high polish.

Model C-40—Lafayette 6 tube Superheterodyne in Mantel Cabinet and complete with tubes. For 110-125 volts, 60 cycles AC. Dimensions: 12" long x 14½" high x 8" deep. Shpg. wt. 22 lbs. Code Ascae. List Price \$43.90.

Your Cost..... **\$21.95**

Model C-42—Lafayette 6 Tube Superheterodyne in Console Cabinet and complete with tubes. For 110-125 volts, 60 cycles AC. Dimensions: 21½" x 10¼" x 35". Shpg. wt. 48 lbs. Code Albot. List Price \$59.00.

Your Cost..... **\$29.50**

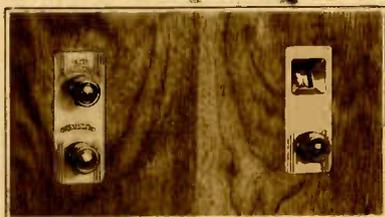
Lafayette

6-tube A.C. SUPER-HET



Insert indicates position of the controls when doors are open.

IN CONSOLE CABINET



THE Lafayette six tube superhet is available in chassis form, or in the beautiful console cabinet illustrated above. The console itself is of such beautiful design, that it cannot fail to grace the most handsomely furnished room. Matched, deep tone hardwoods are blended in a period design that is at once simple and elegant. The cabinet front is provided with two French doors which open upon a neat panel on which are mounted the control knobs and illuminated dial. Pains have been taken to provide perfect acoustic properties, so that full advantage of the tone quality may be realized. In short, you are offered a fine receiver in a console that does it full justice—but you must remember—quantities are limited, "first come first served."

Model C-22—Lafayette 6 Tube AC Super chassis, speaker and tubes. Less cabinet. For 110 volts 60 cycles AC. Size 13" x 7½" x 8". Shpg. wt. 20 lbs. Code Nulus.

\$14.50

Model C-23—Lafayette 6 Tube Super chassis, speaker and tubes complete in console cabinet. For 110 volts 60 cycles AC. Size 28" x 14½" x 39½". Shpg. wt. 100 lbs. Code Nabum.

\$21.95

Your Cost Special.....

for only

\$ **21.95**

Complete with
TUBES in console.....

UNDOUBTEDLY the most outstanding value to be found. At first glance, the price quoted below may seem to be an error—but don't be misled. This powerful six tube superhet receiver is being offered at this sensationally low price only because **QUANTITIES ARE LIMITED**. Actually, the cost of the parts used in its construction total more than the sale price quoted below. Take advantage of this opportunity to purchase a powerful, natural sounding set that will afford you many hours of enjoyable entertainment every day.

It is only natural that you, the purchaser, should be wary of a receiver priced so low. We can only say—it costs you nothing to see and hear this set. Our 30 day free trial offer is your guarantee that each and every claim we make for a receiver is justified, and we feel sure that when you get this set you will immediately remark its full tone, its great power, its ability to bring in all stations, its beautiful construction, etc.

MODERN TUBE COMPLEMENT

SIX of the latest type high gain tubes are used in the powerful superheterodyne circuit as follows: 1-type 78 as a stage of R.F.; 1-type 6A7 as Oscillator and Modulator; 1-type 6B7 as combined Diode Detector and I.F. Amplifier; 1-type 77 as Audio Amplifier; 1-type 42 as Power Output tube; 1-type 80 Rectifier. Power output is a full 2.5 watts, more than enough for any home. Frequency range covers from 200 to 550 meters (1500-500 Kc.) which is the standard American broadcast band. Set operates on 110-120 volts, 60 cycles AC.

CIRCUIT FEATURES

Selectivity is rated at 32 Kc. at 10,000 times normal input, which means that stations may be easily separated even in the most congested areas. Sensitivity is rated at 2 microvolts per meter, assuring the ability to pick up weak and distant stations. A powerful 6½" Magnavox electro-dynamic speaker is employed to reproduce the output of the receiver.



\$14.50
CHASSIS
SPEAKER
AND TUBES

Unbelievable!

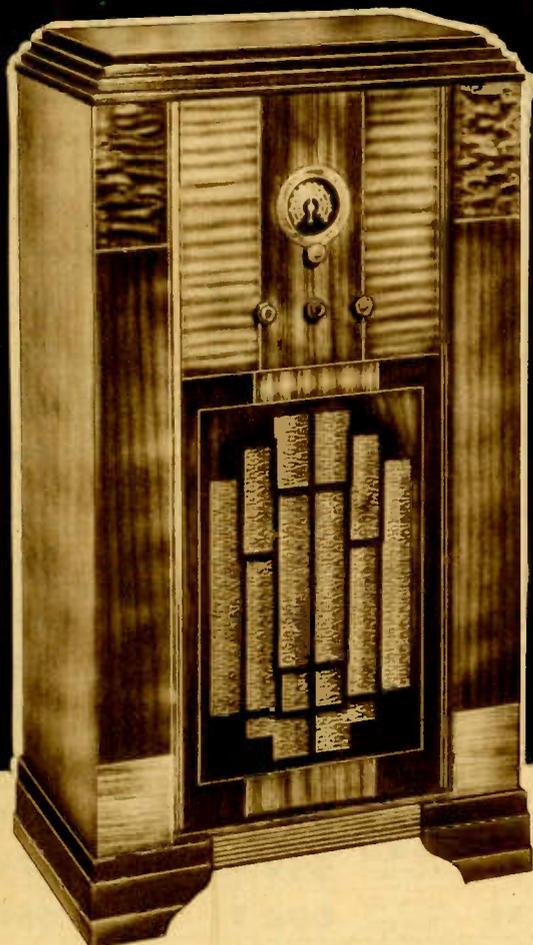
a Lafayette

LONG & SHORT WAVE

10 tube

\$42⁵⁰

COMPLETE with TUBES in
CONSOLE CABINET



HAVE you ever experienced the thrill of hearing foreign stations? Have you ever "listened-in" on amateurs from all parts of the globe? Have you ever heard American broadcast stations with such fidelity that you thought you were in the studio? You can truly answer yes to these questions when you own this sterling 10 tube superheterodyne. Countless distant stations are figuratively "around the corner" when you turn its dial. And as for power, sensitivity, selectivity, AND PRICE we throw our hats into the ring and say "beat this if you can."

CIRCUIT DESCRIPTION

The ten tubes employed in the superheterodyne circuit are used as follows: 2-type 58's are used as first and second I.F. Amplifiers; 1-type 2A7 as Detector and Oscillator; 1-type 2B7 as Diode Detector and A.V.C. tube; 1-type 56 as Phase Inverter; 4-type 45's in a push-pull parallel Output circuit; 1-type 80 Rectifier. Receiver operates on 110 volts, 60 cycles AC.

AUDIO POWER OUTPUT OF 10 WATTS

The undistorted power output afforded by the push-pull parallel output circuit using four 45's is a full ten watts. Thus, volume will not only be great enough for any sized home, but will also enable use of the receiver at large parties, club meetings or dances without additional amplification.

TUNING RANGE

The set covers a band of frequencies from 18 to 550 meters in three steps as follows: from 18 to 50 meters (16,500 to 6000 Kc.); from 75 to 200 meters (4000 to 1500 Kc.); from 200 to 550 meters (1500 to 545 Kc.). The two short wave bands bring in the most important of the European stations as well as numberless amateurs or "hams" in code and on phone. The desired band is selected by means of a three position band switch controlled from the front panel.

CIRCUIT FEATURES

Some of the more outstanding features include: Sensitivity of better than 2 microvolts per meter, assuring reception of weak foreign and American stations. Selectivity 64 Kc. at 10,000 times, allowing complete separation of stations over the entire dial.

A MATCHED $\frac{9}{16}$ inch electro-dynamic speaker is used to reproduce programs. It handles the full output of the receiver without "blasting" or rattling, and provides natural tone. A large Air-plane dial with each band individually calibrated and with a high reduction drive ratio simplifies tuning on the short wave bands. A full range tone control allows the selection of any desired grade of tone from deep bass to brilliant highs. A 3-gang, full floating condenser is used for tuning. A built-in phone jack is provided for possible later addition of phonograph equipment.

IN CONSOLE CABINET

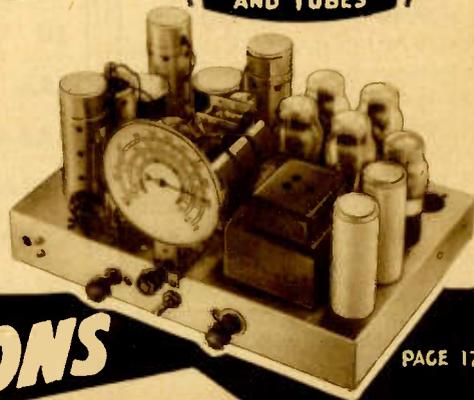
For those desiring fine furniture, the Lafayette 10 tube has been made available in the striking console illustrated above. Matched American hardwoods are blended in a finished design which cannot fail to please. You must see it to appreciate its beauty.

Model AM-44—Lafayette 10 Tube Three Band Super chassis, speaker and tubes. Less cabinet. For 110 volts 60 cycles AC. Size 13" x 10 $\frac{1}{4}$ " x 7". Shpg. wt. 45 lbs. Code Serus. List Price \$67.00.

Your Cost.....**\$33.50**
Model AM-45—Same as above, in Console Cabinet. Size 37" x 20 $\frac{1}{2}$ " x 11 $\frac{1}{2}$ ". Shpg. wt. 80 lbs. Code Sarae. List Price \$85.00.

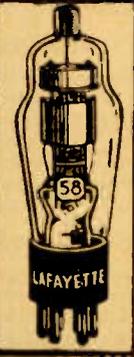
Your Cost.....**\$42.50**

\$33⁵⁰
CHASSIS, SPEAKER
AND TUBES



Gets FOREIGN STATIONS

Tamper proof! Lafayette Scientific RADIO TUBES



6 Months Guarantee on TUBES!

FIRST, we guarantee every receiving tube sold for a period of 6 months - not 90 days, but a full six months. IF ANY TUBE SOLD BY US SHOULD FAIL DURING SIX MONTHS IT WILL BE CHEERFULLY REPLACED WITHOUT CHARGE - burn-outs and breakages are the ONLY exception. To the best of our knowledge, this is the most liberal tube guarantee in the country.

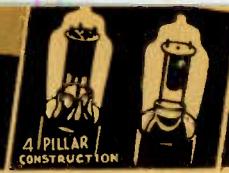
Second, we make this guarantee possible by testing every tube before it is shipped out. We maintain an elaborate testing laboratory, equipped with every modern testing device available. SHOULD TUBE PRICES DECREASE OR INCREASE AFTER THIS CATALOG IS PUBLISHED OUR PRICES WILL CHANGE ACCORDINGLY. It pays to buy from Wholesale Radio Service!

01A	List 60c Your Cost	28c	22	List \$1.50 Your Cost	75c	51	List \$1.10 Your Cost	55c
1A6	List \$1.50 Your Cost	75c	24	List \$1.10 Your Cost	52c	53	List \$1.35 Your Cost	68c
1C6	List \$1.60 Your Cost	80c	25Z5	List \$1.60 Your Cost	75c	55	List \$1.10 Your Cost	55c
IV	List \$1.00 Your Cost	50c	26	List 65c Your Cost	30c	56	List 75c Your Cost	38c
2A3	List \$1.75 Your Cost	88c	27	List 70c Your Cost	32c	57	List \$1.10 Your Cost	55c
2A5	List \$1.10 Your Cost	55c	29	List \$3.65 Your Cost	\$1.65	58	List \$1.10 Your Cost	55c
2A6	List \$1.10 Your Cost	55c	30	List 80c Your Cost	40c	59	List \$1.60 Your Cost	79c
2A7	List \$1.30 Your Cost	65c	31	List 80c Your Cost	40c	71A	List 70c Your Cost	33c
2B6	List \$2.50 Your Cost	\$1.25	32	List \$1.40 Your Cost	70c	75	List \$1.10 Your Cost	55c
2B7	List \$1.50 Your Cost	75c	33	List \$1.40 Your Cost	70c	76	List 90c Your Cost	45c
5Z3	List \$1.20 Your Cost	60c	34	List \$1.50 Your Cost	75c	77	List \$1.20 Your Cost	60c
6C6	List \$1.10 Your Cost	55c	35	List \$1.10 Your Cost	55c	78	List \$1.20 Your Cost	60c
6D6	List \$1.10 Your Cost	55c	36	List \$1.10 Your Cost	55c	79	List \$1.30 Your Cost	65c
6A4	List \$1.40 Your Cost	70c	37	List 85c Your Cost	43c	80	List 70c Your Cost	32c
6A6	List \$1.35 Your Cost	68c	38	List \$1.10 Your Cost	55c	81	List \$2.50 Your Cost	\$1.25
6A7	List \$1.30 Your Cost	65c	39	List \$1.20 Your Cost	60c	82	List 90c Your Cost	45c
6B7	List \$1.40 Your Cost	70c	40	List 80c Your Cost	40c	83	List \$1.10 Your Cost	55c
*6F7	List \$1.60 Your Cost	80c	41	List \$1.10 Your Cost	55c	83V	List \$1.10 Your Cost	55c
10	List \$2.50 Your Cost	\$1.25	42	List \$1.20 Your Cost	60c	84	List \$1.30 Your Cost	65c
12A	List 90c Your Cost	45c	43	List \$1.25 Your Cost	63c	85	List \$1.10 Your Cost	55c
12A5	List \$2.10 Your Cost	93c	44	List \$1.20 Your Cost	60c	89	List \$1.20 Your Cost	60c
*12A7	List \$2.20 Your Cost	99c	45	List 75c Your Cost	34c	V99	List \$1.25 Your Cost	63c
12Z3	List \$1.10 Your Cost	55c	46	List \$1.20 Your Cost	60c	X99	List \$1.00 Your Cost	50c
19	List \$1.20 Your Cost	60c	47	List \$1.30 Your Cost	58c	182B	List \$1.65 Your Cost	75c
20	List \$1.50 Your Cost	75c	48	List \$3.00 Your Cost	\$1.50	183	List \$1.65 Your Cost	80c
			49	List \$1.10 Your Cost	55c	484	Superseded by type 485 listed below	
			50	List \$2.50 Your Cost	\$1.25	485	List \$1.45 Your Cost	72c

*These highly specialized tubes in the Kadette Junior



RAYTHEON TUBES



Type No.	Description	List Price	Your Cost	Type No.	Description	List Price	Your Cost
00A	Triode Detector	\$2.00	\$1.08	37	Triode Detector or Amplifier	.85	.46
01A	Triode Detector or Amplifier	.60	.32	38	Pentode Power Amplifier	1.10	.59
1A6	Pentagrid Conv.	1.50	.81	39	Vari-Mu Pentode Amplifier	1.20	.65
1C6	Pentagrid Conv.	1.60	.86	40	Triode Detector or Amplifier	.80	.43
1-V	Half Wave Vacuum Rectifier	1.00	.54	41	Pentode Power Amplifier	1.10	.59
2A3	Triode Power Amplifier	1.75	.95	42	Pentode Power Amplifier	1.20	.65
2A5	Pentode Power Amplifier	1.10	.59	43	Pentode Power Amplifier	1.25	.68
2A6	Duo Diode-Triode Amplifier	1.10	.59	44	Vari-Mu Pentode Amplifier	1.20	.65
2A7	Detector and Oscillator	1.30	.70	45	Triode Power Amplifier	.75	.41
2B7	Diode Det. and Pentode Amp.	1.50	.81	46	Dual Purpose Pwr. Amplifier	1.20	.65
5Z3	Full Wave Vacuum Rectifier	1.20	.65	47	Pentode Power Amplifier	1.30	.70
6A4(LA)	Pentode Power Amplifier	1.40	.76	48	Power Amplifier	3.00	1.62
6A7	Detector and Oscillator	1.30	.70	49	Dual Purpose Pwr. Amplifier	1.10	.59
6B7	Diode Det. and Pentode Amp.	1.40	.76	50	Triode Power Amplifier	2.50	1.35
6C6	Pentode Detector or Amplifier	1.10	.59	51	Vari-Mu S.G. Amplifier	1.10	.59
6D6	Pentode Detector or Amplifier	1.10	.59	52	Dual Purpose Pwr. Amplifier	1.60	.86
6F7	Comb. Triode Pentode			53	Twin Cl. "B" Tri. Pwr. Amp.	1.85	.73
	Detector and Oscillator	1.60	.86	55	Duo Diode-Triode Amplifier	1.10	.59
6Z4(84)	Full Wave Vacuum Rectifier	1.30	.70	56	Triode Detector or Amplifier	.75	.41
12A5	Pentode Power Amplifier	2.10	1.13	57	Pentode Detector or Amplifier	1.10	.59
12Z3	Half Wave Vacuum Rectifier	1.10	.59	58	Vari-Mu Pentode Amplifier	1.10	.59
25Z5	Volt. Doubling Vac. Rectifier	1.60	.86	59	Universal Power Amplifier	1.60	.86
10	Triode Power Amplifier	2.50	1.35	71A	Triode Power Amplifier	.70	.38
WD-11	Triode Detector	3.00	1.62	75	Duo Diode-Triode Amplifier	1.10	.59
WX-12	Triode Detector	3.00	1.62	76	Triode Detector or Amplifier	.90	.49
12A	Triode Detector or Amplifier	.90	.49	77	Pentode Detector or Amplifier	1.20	.65
19	Twin Cl. "B" Tri. Pwr. Amp.	1.20	.65	78	Vari-Mu Pent. Det. or Amp.	1.20	.65
20	Triode Power Amplifier	1.50	.81	79	Twin Cl. "B" Tri. Pwr. Amp.	1.30	.70
22	S.G. Detector or Amplifier	1.50	.81	80	Full Wave Vacuum Rectifier	.70	.38
24A	S.G. Detector or Amplifier	1.10	.59	81	Half Wave Vacuum Rectifier	2.50	1.35
26	Triode Amplifier	.65	.35	82	Full Wave Merc. Vap. Rect.	.90	.49
27	Triode Detector or Amplifier	.70	.38	83V	Full Wave Vacuum Rectifier	1.10	.59
30	Triode Detector or Amplifier	.80	.43	85	Duo Diode-Triode Amplifier	1.10	.59
31	Triode Power Amplifier	.80	.43	89	Universal Power Amplifier	1.20	.65
32	S.G. Detector or Amplifier	1.40	.76	V-99	Triode Detector or Amplifier	1.25	.68
33	Pentode Power Amplifier	1.40	.76	X-99	Triode Detector or Amplifier	1.00	.54
34	Vari-Mu Pentode Amplifier	1.50	.81	BA	Full Wave Gaseous Rectifier	7.50	4.05
35	Vari-Mu S.G. Amplifier	1.10	.59	BH	Full Wave Rect. for "B" Elim.	4.65	2.51
36	S.G. Detector or Amplifier	1.10	.59	BR	Half Wave Gaseous Rectifier	2.75	1.49

ARCTURUS tubes



Type No.	Description	List Price	Your Cost	Type No.	Description	List Price	Your Cost
1A6	Pentagrid Converter	\$1.50	\$0.81	44	Var. Mu Pent. Amp.	1.20	.65
1C6	Pentagrid Converter	1.60	.86	45	Triode Pwr. Amp.	.75	.41
2A3	Triode Power Amplifier	1.75	.95	46	Dual Pur. Pwr. Amp.	\$1.20	.65
2A5	Pentode Power Amplifier	1.10	.59	50	Triode Pwr. Amp.	2.50	1.35
2A6	Diode Det. and Triode Amp.	1.10	.59	51	Var. Mu S.G. Amp.	1.10	.59
2B6	Dual Triode	2.50	1.35	53	Twin Cl. "B" Triode Pwr. Amp.	1.35	.73
2A7	Detector and Oscillator	1.30	.70	55	Comb. Diode Det. and Triode Amp.	1.10	.59
2B7	Diode Det. and Pent. Amp.	1.50	.81	56	Triode Det. or Amp.	.75	.41
5Z3	Full Wave Vac. Rect.	1.20	.65	57	Pent. Det. or Amp.	1.10	.59
6A7	Detector and Oscillator	1.30	.70	58	Var. Mu Pent. Amp.	1.10	.59
6B7	Diode Det. and Pent. Amp.	1.40	.76	59	Univ. Pwr. Amp.	1.60	.86
6C6	Pentode Det. or Amp.	1.10	.59	71A	Triode Pwr. Amp.	.70	.38
6D6	Pentode Det. or Amp.	1.10	.59	75	Comb. Diode Det. and Triode Amp.	1.10	.59
6F7	Comb. Triode-Pent. Det. and Osc.	1.60	.86	76	Triode Det. or Amp.	.90	.49
6Z4(84)	Full Wave Vac. Rec.	1.30	.70	77	Pent. Det. or Amp.	1.20	.65
12Z3	Half Wave Vac. Rec.	1.10	.59	78	Var. Mu Pent. Det. or Amp.	1.20	.65
12Z5	F. W. Rec. Doubler (12.6 V.)	1.50	.81	79	Twin Cl. "B" Triode Pwr. Amp.	1.30	.70
12Z5	F. W. Rec. Doubler (6.3 V.)	1.50	.81	80	Full Wave Vac. Rec.	.70	.38
25Z5	Vac. Rec. Voltage Doubler	1.60	.86	81	Half Wave Vac. Rec.	2.50	1.35
01A	Triode Det. or Amp.	.60	.32	82	Full Wave Mer. Vapor Rec.	.90	.49
10	Triode Pwr. Amp. or Osc.	2.50	1.35	83	Full Wave Vac. Rec.	1.10	.59
12A	Triode Det. or Amp.	.90	.49	85	Comb. Diode Det. and Pwr. Amp.	1.10	.59
22	S.G. Det. or Amp.	1.50	.81	89	Universal Pwr. Amp.	1.20	.65
24A	S.G. Det. or Amp.	1.10	.59	V99	Triode Det. or Amp.	1.25	.68
26	Triode Amplifier	.65	.35	X99	Triode Det. or Amp.	1.00	.54
27	Triode Det. or Amp.	.70	.38	482B	Triode Pwr. Amp.	1.65	.90
30	Triode Det. Amp. or Osc.	.80	.43	483	Triode Pwr. Amp.	1.65	.90
31	Triode Pwr. Amp.	.80	.43	485	Triode Det. or Amp.	1.45	.79
32	S.G. Det. or Amp.	1.40	.76	AF	Full Wave Mer. Vapor Rec.	1.80	.97
33	Pentode Pwr. Amp.	1.40	.76	AG	Full Wave Mer. Vapor Rec.	2.05	1.11
34	Var. Mu. Pent. Amp.	1.50	.81	GA	Power Pentode	2.75	1.49
35	Var. Mu S.G. Amp.	1.10	.59	PZ	Pent. Pwr. Amp.	1.30	.70
36	S.G. Det. or Amp.	1.10	.59	PZH	Amplifier Triode	1.60	.86
37	Triode Det. or Amp.	.85	.46				
38	Pent. Pwr. Amp.	1.10	.59				
39	Var. Mu Pent. Amp.	1.20	.65				
40	Triode Det. or Amp.	.80	.43				
41	Pent. Pwr. Amp.	1.10	.59				
42	Pent. Pwr. Amp.	1.20	.65				
43	Pent. Pwr. Amp.	1.25	.68				

PUBLIC ADDRESS

Complete SYSTEMS by Lafayette

THE Lafayette Radio Manufacturing Company manufactures a complete line of Public Address Equipment to fill every requirement. P.A. amplifiers ranging from the smallest (3.5 watts) unit to handle small indoor gatherings, to the giant (60 watt) unit designed to cover large outdoor audiences are included in the lineup, and all are available in the form of a complete system for any particular installation. These systems are complete to the very last detail; they include, besides the necessary amplifier, microphones, speakers, control devices, matching units, cable, etc., so that the potential consumer may know before the time of purchase exactly what the entire installation will cost. For those requiring equipment other than standard, specially designed amplifiers are available. These include several types of high fidelity amplifiers which are designed for use in installations requiring coverage of an extremely wide spectrum of frequencies (20 to 17000 CPS) and special "Theatre" amplifiers designed for use with either sound-on-film or sound-on-disc.

A section of the Lafayette Engineering department is set aside expressly for the purpose of designing and producing portable Sound-on-Film equipment. A typical portable "theatre" is illustrated in the photo on the right. This equipment includes a special 35 mm. projector which incorporates every modern development in the field.

A full description, with illustrations, of every P.A. unit sold by this company will be found in WRS Co.'s 192 page catalog number 56, and in the Lafayette "Sound" Book. Don't fail to get them.



EVERY LAFAYETTE P.A. PRODUCT IS A LABORATORY DESIGNED UNIT

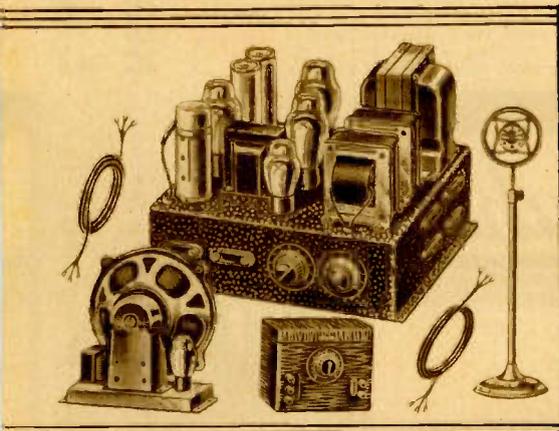
IN THE production of equipment for P.A. use, it is of paramount importance that

the component parts of each individual unit be of the finest quality. Too, it is essential that all units be carefully checked under full rated load, so that characteristics for every operating condition are known. In the Lafayette laboratories, all P.A. equipment is made to pass the most rigid tests. Expensive test instruments such as cathode ray oscillographs, audio oscillators, microvolts, etc., are employed for the sole purpose of maintaining high quality. Every reading that is of the slightest importance is published with the description of each amplifier (gain in DB, output in watts, hum level, percentage of distortion, etc.) and these ratings are true in all cases.

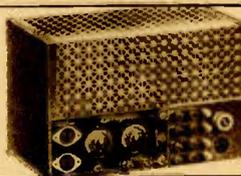
EQUIPMENT MAY BE SEEN AND HEARD BEFORE PURCHASE

As a further aid to the purchaser, Lafayette maintains a fully equipped demonstration auditorium. Here one may actually see and hear every type of P.A. unit used in conjunction with various kinds of speakers, microphones, trumpets, pick-ups, etc. Nothing is left to the imagination. Thus, it is important for the serviceman, when selecting P.A. equipment, to ask himself: Is this the unit I need?—Is it well constructed?—Am I told every important characteristic?—Are the ratings accurate?—Can I hear it before I buy it?—Can I bring my problems to the manufacturer and will he help me?

When you buy a Lafayette product, the answer to these questions is emphatically YES. When you buy Lafayette products you pay no more than you normally expect to pay for very much inferior merchandise.



All Lafayette Amplifiers are available with a perforated screen (as illustrated) for purposes of protection, safety and appearance.

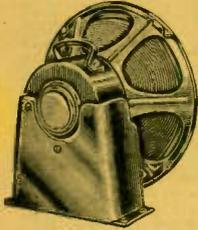




Don't pay higher prices

BUY these NOW!

★ **Special JENSEN**
Ortho-Dynamic
Reproducer

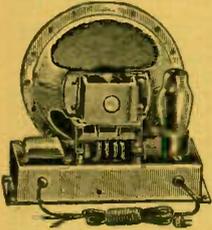


These famous electro-dynamic speakers are being offered at a special bargain price. All are brand new and guaranteed. Have 12" cones. Field coil resistance 800 ohms; voice coil impedance 5.4 ohms. Come completely equipped with output transformer to match P.P. 45's, 50's or 71A's. Will handle 12 watts continuously,

peak input 18 watts. Response curve flat from 30 to 5500 cycles. **Quantity limited.** Finished in black and aluminum. Shpg. wt. 25 lbs.

XW19253—Your Cost, Special..... \$14.95

Special A. C. Dynamic



This high quality speaker is being offered at an extremely low price. Constructed with best grade of materials. Cone diameter 8". Uses type 80 rectifier tube. Well filtered so as to be hum free. Comes provided with output transformer to match single or P.P. 45's,

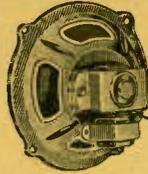
50's or 71A's. Has 6 foot cord and plug for A.C. 110 volt connection and 3 foot cord with tip plugs for input connections. Cadmium plated chassis and frame. Shpg. wt. 6 lbs.

XW19392—Speaker, less tube. Your Cost, Special..... \$4.75

Special 9 1/2" Dynamic

A fine quality speaker that will afford excellent tone quality and frequency response. Supplied with either 1000, 1800 or 2500 ohm field. Transformer supplied for single or P.P. 45, 46, 47, 43, 2A5, 2A3, 59, 79 or 50 output tubes. **Specify Type Transformer and Field Coil Desired when ordering.** Shpg. wt. 6 lbs.

XW19120—Your Cost, Special..... \$2.45



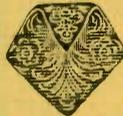
Special 6" Dynamic



This midget dynamic is exceptionally well constructed and provides a fine frequency response. Tone quality is both full and natural, with both highs and lows faithfully reproduced. Has standard 1800 ohm field coil. Employs ridged pressed paper cone. Metal parts finished in bright cadmium plate.

Shpg. wt. 4 lbs.
XW19131—Less Output Transf. 95¢
Your Cost, Special..... \$1.39
XW19124—With Transformer for Single 47 or 2A5. Your Cost, Special..... \$1.39

Speaker Grille Cloth



Fine quality brown ornamental cloth for use behind speaker grills. 11x12". Shpg. wt. 8 ozs.
XW19609—Your Cost..... 15¢

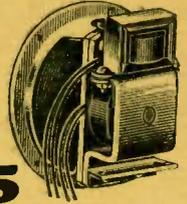
NOTE

For complete listing of dynamic and magnetic speakers refer to pages in Catalog No. 56.

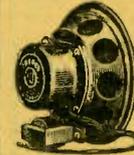
★ **BARGAIN!**

A.C.-D.C. Compact Model

Especially designed for use in Universal midgets. Will handle large output without distorting. Has standard 3000 ohm field and is furnished with transformer for single 38 or 43 tube. Size 6x4 1/4 x 2 1/2". Shpg. wt. 5 lbs.
XW19293—\$1.45
Your Cost.



Special 6" Midget Model

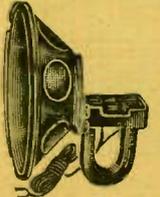


For Midget and Auto receivers. 6-volt or 2500-ohm fields. Furnished with output transformers as in note below. **Specify type desired when ordering.** Ruggedly built for auto use. Finished in cadmium plate. Shpg. wt. 8 lbs.
XW19166—2500 ohms. \$1.85
XW19122—6-volt field for

Auto Sets. Your Cost, Either Type..... \$1.85

BBL Magnetic Speaker

Considered the finest magnetic speaker chassis on the market. Reproduces the entire tonal range with life-like fidelity. Has an impedance of 7000 ohms at 1000 cycles. D.C. resistance 1000 ohms. Magnet of finest cobalt steel. Diameter 9 1/2". Handles large output without rattling. Shpg. wt. 7 lbs.



XW19133—Your Cost, Special..... \$2.45

No equal in **QUALITY** at these **LOW** prices!

RCA VICTOR Balanced Pick-up



Genuine RCA part used in Models R-86, RE-17, RE-57, RAE 68 and T 5 Eleotrola. Composed of three parts: Pick-up Head No. 7085 with an impedance of 20 ohms; Arm and Base No. 10892. For use with long playing records.

Finished in dull silver. Shpg. wt. 7 lbs.
XA140—Your Cost Each..... \$4.50

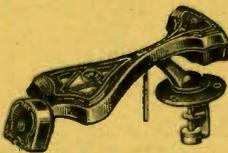
Pick-up head only for above. Shpg. wt. 2 lbs.
XA390—Your Cost Each..... \$2.40

Special RCA-VICTOR

Two Speed Pick-up
33 1/2 and 78 R.P.M.

Impedance of head 28 ohms. Improved type response flat from 50 to 5000 cycles. Special viscoloid damping block. Complete with head, arm, stop rod, escutcheon and cable. Shpg. wt. 8 lbs.

XA388—Your Cost..... \$5.17
Head only for above. Shpg. wt. 2 lbs.
XA392—Your Cost Each..... \$2.49



New AUDAK Model 100

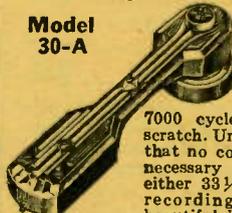


Pick-up

This high quality pick-up is ideal for use where space and weight are important factors. Mounts just above the turntable shaft. It is a genuine Magneto-Induction type of pick-up; no crystal or condenser materials of any kind used in its construction. Not affected by climate. Frequency response covers the entire tone range. Shpg. wt. 1 lb.
XA458—List \$9.50 \$4.45
Your Cost.....

Truest Pick-up
High Fidelity

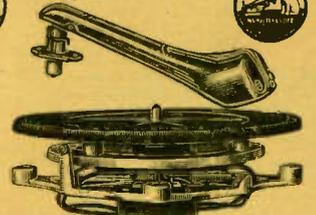
Model 30-A



An improved model of the well-known type 15-B. High fidelity response; flat from 100 to

7000 cycles. Low needle scratch. Unit is so designed that no counter balance is necessary when used on either 33 1/2 or 78 R.P.M. recordings. Finished in beautiful dull gold. Volume control built-in. High impedance coil. Full, or loud tone needles recommended for best results. Needles easy to insert into the flat, inertia type head. Shpg. wt. 4 lbs.
XA147—Your Cost Each..... \$4.95

Midget Phono-Motor and Pick-up Assembly

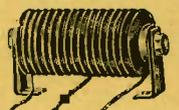


Midget Motor No. 9038. Synchronous type. Operates on 110 volts 60 cycles A.C. Is 7" in diam. and 2" deep. Starts by hand. Shpg. wt. 7 lbs.

Midget Pick-up No. 6592. Impedance 2500 ohms. Only 6 3/4" overall length. Complete with head, arm and cable. Shpg. wt. 2 lbs.
XA355—Midget Motor \$4.80
Your Cost.....
XA356—Midget Pick-up \$3.00
Your Cost.....

RCA Rectifiers

Genuine RCA Part No. 5878 for use with the 106 A.C. speaker. Delivers 95 volts at 55 mls. **Quantity limited.** Shpg. wt. 4 lbs.
XW19206—Your Cost Each..... \$2.30
Per Pair..... \$4.50



Replacement Part Headquarters for Dealers and Service Men

SPEAKER REPLACEMENT PARTS

Replacement Cones for Standard Speakers

Stock No.	Set or Speaker	Outer Diam.	Your Cost
XW19501	Atwater Kent 43, 46, 55, 60, 65, 66, 67, 64	10 1/4"	\$1.15
XW19502	Atwater Kent, 80, 82, 84, 55B, 627, 87, 90, 92, Early models 83, 85	8 3/8"	.95
XW19611	Baldwin	9"	1.40
XW19505	Bosch 48-58	9 5/8"	1.30
XW19612	Bosch	10"	1.30
XW19613	Brunswick 10	8"	1.40
XW19614	Brunswick D	8"	1.15
XW19615	Brunswick 11, 12, 16, 18, 33	12"	1.35
XW19616	Brunswick E	8"	1.18
XW19574	Colonial 33-LL, 18	12 1/2"	1.59
XW19578	Colonial 34-35	12 1/2"	2.25
XW19579	Colonial 36	10"	2.55
XW19617	Crosley M45	9"	1.15
XW19513	Crosley 40S	9"	1.15
XW19618	Earl Indicator Dynamic	10"	.95
XW19519	Edison RA-5-7-8	11 1/4"	1.45
XW19515	Eve Ready	10"	1.45
XW19516	Eve Ready	12 1/4"	2.25
XW19517	Freed-Eiseman NR-95	10"	1.40
XW19559	General Electric 31, 51, 71, 120, S22	10 1/2"	1.40
XW19584	Jensen D4, D5	9 1/2"	1.35
XW19519	Jensen D7, D8	11 1/2"	1.35
XW19622	Jensen D11	8 1/2"	1.35
XW19645	Jensen D9, Inner Spider	11 1/2"	1.30
XW19623	Magnavox 142	9 1/2"	1.20
XW19624	Magnavox 143	11 1/2"	1.30
XW19625	Magnavox 144	7 1/2"	1.15
XW19361	Magnavox 154	8"	1.25
XW19530	Majestic J1	9"	.90
XW19531	Majestic G2	9"	.90
XW19532	Majestic G3, G4	10"	.95
XW19646	Majestic G6, G7	10"	1.20
XW19533	Majestic G5, G8, G9	12"	1.25
XW19647	Majestic G14	12"	.99
XW19535	Majestic G13	11 3/4"	.98
XW19626	Majestic G10B, G10D	8 1/2"	.95
XW19587	Majestic G11B	9 1/2"	1.15
XW19590	Majestic G19	10"	.95
XW19547	Philco 20, 70, 90 small	Part No. 02996	.61
XW19400	Philco 40, 41, 65, 76, 77, 95, 96, 111, 112, 90 large	36-3170 36-3189	.85 .50
XW19401	Philco 47, 71	36-3189	.85
XW19552	Philco 50, 51 small, 80, 81	02861 02887	.2 .69
XW19553	Philco 50, 51 large	02887	.69
XW19537	Oxford 3 point Spider	10"	1.22
XW19402	Oxford	8 1/4"	1.35
XW19628	Oxford 7, 72, 70, 82, 83, 85, 86, 92, 93, 96, 97, 98, 99, 100, 101, 104, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 124, 128, 129, 139, 148	12 1/2"	1.60
XW19543	Peerless Copper Coil	14 1/2"	2.49
XW19542	Peerless Copper Coil	12"	2.10
XW19541	Peerless Copper Coil	10 1/2"	1.98
XW19540	Peerless Copper Coil	8 1/2"	1.95
XW19544	Peerless Copper Coil wire wound	8 1/2"	1.69
XW19545	Peerless Copper Coil wire wound	10 1/2"	1.69
XW19546	Peerless Copper Coil wire wound	14 1/2"	1.79
XW19639	Rola	6"	1.25
XW19640	Rola F5	6 1/2"	1.05
XW19648	Rola F6, F8	6 1/2"	1.15
XW19560	Rola Series F	8"	1.39
XW19641	Rola K9	11"	1.49
XW19596	Stewart-Warner 900 Series	9"	1.49
XW19597	Stewart-Warner 950 Series, 445A	9"	1.49
XW19565	Temple Auditorium	14"	2.75
XW19629	U.S. Apex Gloritone 26	8 1/2"	.95
XW19642	U.S. Apex Gloritone	10"	1.45
XW19570	Utah Stadium 66A	12"	1.40
XW19571	Victor RE32, 45, 75, 52	9"	.79
XW19574	Zenith 52, 72, 50, LL18	12 1/4"	1.42

Speaker Cone Centering Shims

Flexible celluloid shims that will last indefinitely. Sixteen shims in a handy leatherette folder. Contains four each of the following sizes: .0125", .010", .0075" and .005". Takes care of all speakers.

XW19643—
Your Cost..... 36¢



Genuine RCA-VICTOR Replacement Speaker Cones



Wholesale Radio Service Company, authorized distributors of genuine RCA-Victor factory replacement parts, is now able to offer the servicemen a complete line of original speaker cones. Consult listing below for most popular numbers. If you cannot find what you want, we can get it for you at a 40% discount.



XW19403 For RCA 106 Speaker. Used in models 34, 35, 39, 41 A.C., 41 D.C., 46, 47, 66, 62, 64, 67, 50, 55, 59, 80, 82, 86, RE20, RE59 and RAE79, RCA part No. 8558.

Your Cost Each \$1.20

XW19404—For models R6, 7, 8, 9, 10, 11, 12, RE18, RE19, 21, 14, 15, 17, 42, 48, RCA part No. 8601.

Your Cost Each 90¢

XW19405—For Victor models 32, 45, 52, 75, RCA No. 10801.

Your Cost Each \$1.20

XW19406—For R28, 28P, RE40, R22, 100, 101, 110, 111, 114, 115, 300, 301, RCA No. 8987.

Your Cost Each 90¢

XW19407—For R5, R5X, R5 D.C., RCA No. 7236.

Your Cost Each 60¢

XW19408—For R17M, R27 (Magnetic), RCA No. 7594.

Your Cost Each 60¢

XW19409—For R18W, R27 (Dynamic), RCA No. 7598.

Your Cost Each 53¢

XW19410—For R37, 38, 37P, 38P, 112, 120, 121, 122, 142B, 241B, 310, RCA No. 9428.

Your Cost Each 60¢

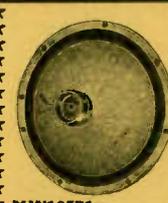
XW19411—For 100-A Speaker RCA No. 9190.

Your Cost Each 75¢

XW19412—For 100-B and 103 RCA No. 8359.

Your Cost Each 75¢

SPECTACULAR VALUES in SPEAKER CONES



RCA-Victor Models R32, RE45, R52, RE75

Exact duplicate of the original RCA part for the above model sets. Fits the chassis exactly. No changes necessary.

XW19571—
Your Cost Each, Special..... 79¢

MAJESTIC G1 Cone
Exact duplicate of the original. 9" cone. Models 71, 72.

XW19530—
Your Cost Each..... 90¢

MAJESTIC G2 Cone
Exact duplicate 9" cone for models 71, 72, 91, 92 and 181.

XW19531— Your Cost Each..... 90¢

Apex—Gloritone—U. S. Radio and Television and Montgomery Ward



For Chassis 26. Original part. 11500 ohms tapped at 9040. Three different sized coils used. Specify types as shown below. Shpg. wt. lbs.2

XW19450—2 3/8" dia., 1 1/2" deep, 1 1/2" hole. **Your Cost 95¢**

XW19655—2 1/4" dia., 1 1/2" deep, 1 1/2" hole. **Your Cost 95¢**

XW19656—2 1/8" dia., 1 1/2" deep, 1 1/2" hole. **Your Cost 95¢**

Any Type..... \$1.55

Replacement Field Coils

Stock No.	Set or Speaker	Ohms	Your Cost
XW19680	Airline 8"	1800	\$2.95
XW19681	Airline 8" tapped	1800	3.25
XW19413	Atwater Kent 53, 55, 65	650	2.50
XW19495	Atwater Kent 53, 55, 65	1100	2.50
XW19414	Atwater Kent 53, 55, 65	1700	2.45
XW19668	Brunswick 16	2500	1.95
XW19418	Colonial 33 A.C.	6000	2.95
XW19419	Colonial 33 D.C.	550	1.90
XW19422	Crosley M45	1500	2.45
XW19423	Crosley M45	2500	2.49
XW19682	Crosley 8 1/2"	2500	2.95
XW19683	Crosley 8 1/2"	7500	3.50
XW19684	Crosley Isodyne	2500	3.10
XW19685	Crosley Isodyne	7500	3.50
XW19686	Crosley Model 58	10000	2.29
XW19669	Edison	4500	3.25
XW19687	Fada	10000	3.95
XW19688	Gloritone 8" tapped	1800	2.95
XW19428	Jensen D4, D5	2250	1.90
XW19429	Jensen D7, D8	1500	2.49
XW19431	Jensen D9, D15	550	1.75
XW19432	Jensen D9, D15	1000	1.33
XW19434	Jensen D9, D15	1650	1.70
XW19435	Jensen D9, D15	1800	1.70
XW19436	Jensen D9, D15	2500	1.47
XW19437	Jensen D12	2300	1.23
XW19490	Kolster International	100	1.95
XW19496	Kolster K43, K44, K70	900	2.89
XW19694	Lyric 9"	3000	3.45
XW19695	Lyric 9"	10000	3.98
XW19670	Magnavox 9" medium	2500	2.20
XW19671	Magnavox 9" Large	7500	3.75
XW19672	Magnavox early models	2250	2.95
XW19673	Magnavox 8 1/2"	650	2.95
XW19674	Magnavox 8 1/2"	2500	3.25
XW19675	Magnavox 8 1/2"	650	2.98
XW19676	Magnavox 11"	2500	3.35
XW19446	Majestic J1	3100	3.15
XW19447	Majestic G2	2730	3.15
XW19657	Majestic G4	7650	3.75
XW19448	Majestic G5	1000	1.85
XW19677	Majestic G6, G20	1000	3.50
XW19678	Majestic G3	2750	3.15
XW19449	Newcomb-Hawley	2500	3.45
XW19455	Newcomb-Hawley	7500	3.65
XW19456	Philco 65, 76, 77, 86, 87, 95, 96, 111 (Philco No. 2850)		2.70
XW19458	Philco 20, 21 (Philco No. 2768)		1.14
XW19471	Rola C	1500	2.98
XW19411	Rola F4	3000	.69
XW19474	Rola FK	1800	1.45
XW19475	Rola FK	2500	1.41
XW19696	Silver-Marshall 30	1500	3.45
XW19679	Stewart Warner 950	10000	3.90
XW19481	Stromberg-Carlson	2500	2.76
XW19482	Stromberg-Carlson	7500	2.70
XW19667	Steinite	15	2.45
XW19484	Temple All Models	2250	2.72
XW19698	Utah Stadium	2500	3.68
XW19699	Utah 8" tapped	1800	2.65
XW19652	Utah Midget	2500	1.95
XW19486	Victor RE-32-45-75	3000	1.90
XW19653	Westinghouse WR-5-6-7	1250	2.75
XW19654	Westinghouse WR-8	1330	2.50
XW19489	Zenith	2500	2.95
XW19488	Zenith 52 Special	2500	2.65
XW19487	Zenith 52	550	2.65

NOTE: We can obtain or have duplicated for you any type of field coil. Send us the old coil with all pertinent information such as model number of set, etc.

Stock No.	Set or Speaker	Ohms	Your Cost
XW19471	Rola C	1500	2.98
XW19411	Rola F4	3000	.69
XW19474	Rola FK	1800	1.45
XW19475	Rola FK	2500	1.41
XW19696	Silver-Marshall 30	1500	3.45
XW19679	Stewart Warner 950	10000	3.90
XW19481	Stromberg-Carlson	2500	2.76
XW19482	Stromberg-Carlson	7500	2.70
XW19667	Steinite	15	2.45
XW19484	Temple All Models	2250	2.72
XW19698	Utah Stadium	2500	3.68
XW19699	Utah 8" tapped	1800	2.65
XW19652	Utah Midget	2500	1.95
XW19486	Victor RE-32-45-75	3000	1.90
XW19653	Westinghouse WR-5-6-7	1250	2.75
XW19654	Westinghouse WR-8	1330	2.50
XW19489	Zenith	2500	2.95
XW19488	Zenith 52 Special	2500	2.65
XW19487	Zenith 52	550	2.65

Radio Repair Cement Kit



An efficient Radio Repair Cement Kit for Speaker Cones, Voice Coils, R.F. Coils and Chokes. One bottle of all purpose cement, and one bottle of thinner to use with cement.

XW19499—Complete with handy brush.
Your Cost..... 35¢

ROLA F4 Field Coil

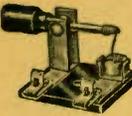
The midget field coil for Rola 5" speakers model F4. D.C. resistance 3000 ohms. Can be used in a great number of other standard speakers. Size 2" wide, 1 1/8" deep, 3/8" hole. Shpg. wt. 2 lbs.

XW19411—
Your Cost Each, Special..... 69¢



No Equal in Quality at these LOW PRICES!

Crystal Detector
Ball and socket swivel adjustment. Phosphor-bronze cats-whisker. Shpg.



wt. 8 ozs.
N13917—
Your Cost **12¢**

Mounted Galena Crystal
Carefully tested and mounted crystals.
N13900—
Your Cost **5¢**



★ **Priced Low!**
YAXLEY Relays

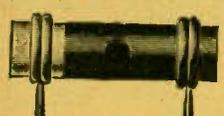
Series type to be used in series with feed line of some instrument in order to turn on an auxiliary circuit. Will close with a current as small as 60 MA. but will carry up to 2½ amperes making it suitable for turning on "B" supplies when used in series with auto receivers. Multiple type is to be connected across 6 to 8 volt line. Contacts will carry 100 watts at low voltage. Shpg. wt. 3 lbs.

XF6418—Series Type
Your Cost Special **75¢**

XF6419—Multiple Type
Your Cost Special **95¢**



Special Bargain
RMA Color Coded Carbon Resistors



These standard RMA color coded resistors are being offered at a price far below the market. We urge you to take advantage of this opportunity now to stock up on these units while they are available. When ordering, be sure to specify stock number of type and resistance desired. Available in ½ and 1 watt sizes only; only the resistance values listed below are available.

Res. Ohms	Res. Ohms	Res. Ohms	Res. Ohms
100	2000	20000	300000
150	2500	25000	500000
250	5000	35000	1 Meg.
500	10000	50000	1¼ Meg.
600	12000	100000	2 Meg.
750	18000	200000	2½ Meg.
1000	16000	250000	3 Meg.

XE5233—½ Watt Type
XE5240—1 Watt Type
Your Cost, Either Type **3¢**
100 For \$2.50

CARTER Jacks



Type 103. Three springs; one open circuit closed when plug inserted. Fil. control.
XF6282—
Your Cost Each **10¢**

★★★ Your Last Chance ★★★
THORDARSON "250" Amplifier and Self-Contained "B" Supply



It can be used as a public address amplifier for small installations; it can be used to electrify old battery sets or to modernize obsolete electric sets; it is ideal for use as a phonograph amplifier or for a replacement power pack. The circuit employs 1-27, 1-50 and 2-81 tubes. The 27 is transformer coupled to the 50 tube with a resultant power output of 4.6 watts. The 2-81's, in a full wave rectifier circuit, provide ample plate current. Provision is made in the amplifier to supply the necessary field excitation for any 2500 ohm D.C. speaker.

All connections are brought out to a terminal board mounted over the power transformer. These taps are in the form of screw terminals for solderless connections. Voltage taps are at 150, 135, 112, 90, 67 and 45 volts.

Other features include a pressed steel chassis; oversized parts conservatively rated to withstand great overloads; a safety switch protective line fuse. A 4 and a 5 prong adapter are supplied for easy connection to the detector circuit of any tuner. Full instruction included. Shpg. wt. 25 lbs.

XP15750—Thordarson Model T-3715 Amplifier **\$6.95**
List Price \$89.50
Your Cost Special less Tubes

Try and Equal These Prices

13 Contact Switch Rotary Type



Pos. No. 1
Pos. No. 2
Pos. No. 3
Pos. No. 4

Used in RCA Model RE-57 combination. Rectangles in the schematic diagram above denote connections that are tied together when the switch is in the respective positions as shown. Contacts and contact points of phosphor-bronze. Housed in heavy metal shell with a mica cover. Controlled by knob. Can be used in many ways in conjunction with transmitters to change from phone to key, one power supply to another, etc. Shpg. wt. 2 lbs.
XM12856—
Your Cost, Special **39¢**

VICTOR Speaker Plug



Used on the Victor speaker, for Set Models R-32, RE-45, R-52, RE-75 Heavy plated contact prongs, molded in genuine bakelite. Equipped with a metal guard. Shpg. wt. 8 ozs.
XW19223—
Your Cost Each **9¢**

UTILITY Scratch Remover
Repairs Scratches



For removing in a r a s and scratches from furniture. Just a touch of the stain with the brush and the blemish disappears. With reasonable care, the Handy Scratch Remover will last for years. Furnished in durable container. Shpg. wt. 1 lb.
XP15520—
Your Cost Each **25¢**

CUTLER-HAMMER Power Switches S.P.S.T.



Single circuit toggle switch. Rated 10 amps. at 125 volts. For heavy duty work. Used on motors up to ¼ H.P.
XM12813—
Your Cost Each **19¢**

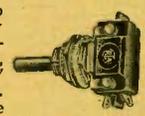
Double Pole—Single Throw Same rating as the above. Makes and breaks two circuits.
XM12814—
Your Cost Each **23¢**

★ **Bargain** ★
G. E. Rotary Switch



On and off switch. Rated 3 amps., 125 volts. Approved ¼" shaft for standard knob.
M12827—
Each **9¢**

★ **A Real Buy!**
RCA Rotary Switch



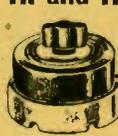
Quarter turn snap switch made by GE for RCA receivers. 3 amp., 125 volts. 1¼" shaft. ½" shank. Single pole, single throw. Can be used in many ways.
XM12854—
Your Cost Each, Special **10¢**

C-H Mike Connectors



Heavy brass contacts. Three-prong plug and socket. Plug has metal cover for protection against breakage. Shpg. wt. 1 lb.
M13399—Plug **17¢**
Each
M13398—Socket **23¢**
Each

H. and H. Two-Circuit Switch



A heavy duty switch that has many uses. Ideal where high amperage is used. First snap makes one circuit, second snap makes second circuit and third snap is the off position. Diameter of base 3¼". Rated 20 amps., 250 volts. Shpg. wt. 2 lbs.
XM12820—
Your Cost, Special **29¢**

Neon Tuning Lamps



These lamps are used as standard equipment by such popular manufacturers as Fada, Atwater-Kent, etc. Double contact units made for replacements in Atwater-Kent, Fada late models, etc.
XW12272—
Double Contact
Your Cost Each **38¢**

Neon Glow Lamps



Types S14 and G10 have medium base. Type S4½ has a candelabra base.

Watts	Bulb	Current
¼	S4½	A.C.-D.C.
½	G10	A.C.-only.
1	G10	A.C.-D.C.
2	S14	A.C.-D.C.

Your Cost

Stock No.	Type	Watt	Each
XW12264	S4½	¼	36¢
XW12265	G10	1	
XW12266	G10	1	
XW12267	S14	2	

45c

Glazed Ceramite Airplane Type Insulators



A 1¼" strain insulator especially designed for use where space and weight is a factor of importance. Highly glazed finish, units are moisture-proof. Have ½" holes for wire.
XR17175—
Your Cost Each **4¢**
Per dozen 42c

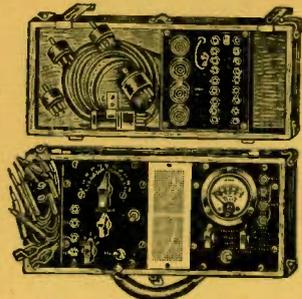
RADIOLA Speaker Filter



RCA Part No. 5853 designed to emphasize the high notes in Model 100B and 103 speakers.
XW19454—
Your Cost. **20¢**

TRIPLITT No better equipment at any price **QUALITY EQUIPMENT SAVES YOU MONEY!**

Portable Laboratory Model 1181



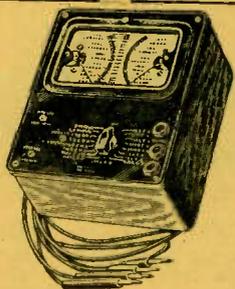
This new tester has a meter with a 500 microampere movement, that provides voltage ranges, on both A.C. and D.C. The copper oxide rectifier is of the latest type permitting the accurate measurement of A.C. voltages. A double pole double throw switch marked A.C.-D.C., enables the use of the meter either with pure D.C. or with A.C. with equal facility. Through the use of a rotary switch the following ranges are available: 0-15-150-750 volts, A.C. or D.C.; 0-1.5-15-150 D.C. milliamperes; 0-15-150 A.C. milliamperes; 0-1500-1,500,000-3,000,000 ohms. In addition to

the universal meter is the Free-Point Auxiliary Set Tester that can be used to check all of the latest type tubes. The Model 1151 Oscillator incorporated in the instrument can be used with 100% modulation. There are four available ranges: 110-500 K.C., 500-3,000 K.C., 2,000-6,000 K.C. and 4,000-18,000 K.C.; each range being selected by a rotary switch. Oscillators with this wide range of frequencies are indispensable for the servicing of the present day all-wave receivers. Battery operation assures a completely shielded instrument, thus effectively preventing leakage through the power line to the receiver, which makes it difficult to obtain an accurate peak. All units mounted in an oak case measuring 16 1/2 x 7 1/4 x 5 1/2". Shpg. wt. 19 lbs.

XJ11035—
Model 1181 Tester. **\$37.24**
Your Cost

Model 1179 is the same as the Model 1181, except that the Model 1150 Oscillator is used. Shpg. wt. 19 lbs.
XJ10470—Your Cost

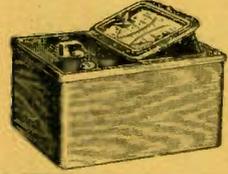
Model 1200 Dual-Meter Universal Tester



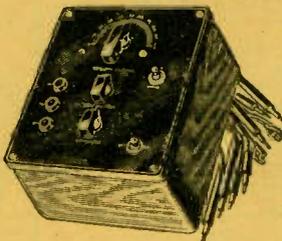
A new Dual-Meter Universal Test Instrument providing separate meters for both A.C. and D.C. measurements. In many instruments using a single meter the meter must be compensated in order to use it for both measurements thus considerably reducing the sensitivity. This disadvantage is therefore effectively overcome in this new Triplett tester. The meter in this model may be tilted to any angle in direct line with the eye enabling the operator to accurately determine the correct reading on the meter and overcome parallax. The D.C. meter has a 500 microampere movement having an accuracy of 2% D.C.

scales: 0-10-100-250-500 and 1000 volts, 0-1-10, 100, 250, mills. 0-1500 ohms—1 1/2 meg., and 3 meg-ohms. A.C. scales: 0-10-100-250-500 and 1000 volts. Only three jacks are used. Two for measuring all D.C. voltages, D.C. milliamperes, D.C. resistances, A.C. voltages and capacity. Third jack used when measuring output voltages, contains a blocking condenser. Shpg. wt. 14 lbs.

XJ10468—
Your Cost



Model 1230 Signal Generator



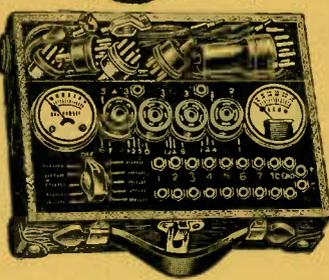
The Model 1230 is a stabilized, all-wave continuously variable signal generator, furnishing frequencies from 100 K.C. to 18,000 K.C., either modulated or unmodulated. The clear 400 cycle note is generated by a type '30 tube. The second type '30 tube is used in the special frequency stabilized circuit to generate the radio frequency oscillation. A 22 1/2 volt and three flashlight batteries furnish the power required. All individual parts such as batteries, coils, jacks are well shielded. The frequency ranges are controlled by the band switch and frequency control knob. Through the use of three output jacks and the attenuator the variation of attenuation is obtained. This type generator is used for determining frequency alignment, to furnish the signal for aligning all types of broadcast receivers. Mounted in a sturdy oak case and equipped with an attractive etched metal panel with all terminals, switches, etc., clearly marked. A complete set of test leads and full, easily understood, instructions are included with each instrument. Its attractive appearance and efficient performance make it an exceptionally fine value.

XJ10469\$
Your Cost



Model 720 Tester

A Portable Laboratory Reasonably Priced



This point-to-point tester is designed for fast and efficient service work. Requires minimum manipulation and is extremely flexible. So arranged that voltage and current can be measured in any tube circuit. Resistance, continuities, and capacities are also quickly measured. Point-to-point tests are made through an 8-wire cable and plug connected to the set socket. Tester socket terminals are arranged according to R.M.A. standards. With this method it is unnecessary to remove set chassis to localize defects. All ranges available by connecting

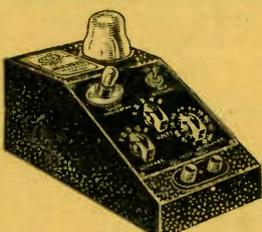
through the single pair of jacks. Regardless of future arrangement of different tube elements this tester will make all tests with the same ease as it does with present day tubes. It contains one A.C. and one D.C. meter. The D.C. scales are 0, 15, 150, 300 and 600 volts, 0-15 and 150 milliamperes. The A.C. scale are 0, 10, 25, 150 and 750 volts. Scales are clearly lithographed on all metal dials. No mental arithmetic required. Overloading of meter is presented as far as possible by the single selector switch and single pair jacks for all ranges. Shpg. wt. 11 lbs.

XK11036—List \$25.00
Your Cost

MODEL 730 TESTER
Same as above but with a Triplett 1000-ohm per volt D.C. voltmeter. Shpg. wt. 11 lbs. List \$31.00
XK11037—Your Cost

Condenser Analyzer

Checks condensers under full rated load



Tests paper, mica, and oil dielectric condensers by the method of measuring the D.C. resistance under an applied voltage. The resultant minute leakage current is indicated by means of a special Neon Glow Tube Indicator. Three simply operated controls adjust the circuit for the allowable electrical characteristics of the condenser under test. Checks opens, shorts, leakages, and intermittent condensers. Unit contains built-in power supply for operation on 110 volts, 60 cycles A.C. Voltages up to 700 volts D.C. available at terminals. An '01A tube is

used for the rectifier. In heavy metal case 3 1/2 x 4 1/2 x 7 1/2". Case is finished in durable black lacquer for protection against rust. All switches, binding posts, etc., are clearly labeled on the etched front panel. Shpg. wt. 8 lbs.

XJ10465—Tobe Condenser Analyzer, with Neon Tube but less '01A Tube.
Your Cost

PESE Photo-Electric Cell and Supersensitive Relay for Experimental Purposes



A photo-conductive type cell that varies its resistance from dark to bright light at a ratio of approximately 18 to 1. Will pass 150 microamperes at 90 volts. This is sufficient current to operate moving coil type relays without amplification. Better results are obtained when used with a single stage of amplification. Although suitable for many small industrial applications, these units are designed expressly for experimental use. Relay is sensitive enough to operate with as little as 1 milliamperes. Secondary contacts will handle up to 1 ampere. 3000 ohms D.C. resistance, other resistances available. An extremely interesting and valuable booklet giving complete, profusely illustrated instructions for using this cell in experimental and commercial circuit applications is included with each unit. Shpg. wt. 2 lbs. each.

XN14187—Pese Photo-Electric Cell.
Your Cost

An extremely sensitive relay especially designed for use with the Pese Photo-Cell. Can also be used for other purposes.

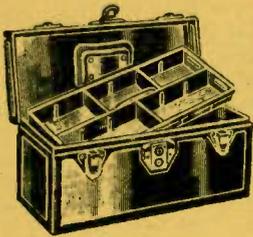
XN14188—Pese Supersensitive Relay.
Your Cost

NOTE
For complete listing of READRITE and TRIP-LETT test instruments refer to pages 94, 95, 96, 97, in the 192 page Catalog No. 56.

Priced ~~50-0-0~~ LOW you will stock up



Utico Steel Tool Boxes The "Utility"



A mechanic's tool box, fishing tackle box, valuable paper box, for household tools and a dozen other purposes. Has loose tray with movable partitions. Heavy steel, beautifully finished in olive green. Matched hardware. Size 14x6 1/2 x 6". Shpg. wt. 6 lbs.

XP14870—Your Cost..... 78^c

Analyzer Knobs

XM13055—Type A
2 1/4" long **10^c**
Each

XM13056—Type A
1 1/4" long **9^c**
Each

XM13054—
Type B. **13^c**
Each



10^c Don't wait -- order TODAY

Pocket Level



Guaranteed accurate. Non-freezing liquid. Nickel plated. Length 2 3/8". Shpg. wt. 8 oz.

XP14981—Your Cost..... 10^c

Caliper Rule



Measures inside and outside diameters up to 3 inches, calibrated in 1/16 and 1/32 part of an inch. Has knurled locknut. Shipping weight 8 oz.

XP14891—Your Cost... 10^c

Metal File



Japanned. Will fit all sizes of files. Will take any type of tool with a shank less than 3/8". Set screw holds tools rigid. Shpg. wt. 1 lb.

XP15042—Your Cost Each..... 10^c

Cold Chisel



XP15179—3/8" chisel. Shpg. wt. 2 lbs.

Each..... 10^c

Can't Rol Center Punch



Made of exceptionally tough, swaged Carbon Steel. Heads and points are polished and the grip is knurled. 2/32" point.

XP14999—Your Cost Each..... 10^c

Money Savers!

3 in 1 Screw Driver



Nesting type. Smallest nests in handle of next largest and the two together in the largest. Steel blades with brass handles. 4 1/4" long. Shpg. wt. 1 lb.

XP15220—Your Cost..... 10^c

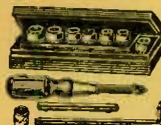
Service Screw Driver



A low priced and very popular Screw Driver, with polished blade and attractively finished red handle fastened with bead lock. Blade of forged steel. Shpg. wt. 1 lb.

XP15056—Blade 3" 10^c
XP15055—Blade 5" 10^c
Price, Either Type.....

Trutest



Wrench Set and Screw Driver

A combination screw driver and wrench set. Consists of a screw driver with a 3" straight and a 5" Ell shaped extension. A coupling and the following sockets—1/8", 1/4", 3/8", 1/2", 5/8", 3/4", 7/8", 1" and one internal knurled socket to fit any 12 pt. or round nut—1/16" to 3/8". Shpg. wt. 4 lbs.

XP15159—Your Cost.... 95^c

Priced Low! Diagonal Cutting Pliers



A very popular plier with all servicemen. Sharp cutters. 5 3/4" long. Shpg. wt. 3 lbs.

XP15127—Your Cost.... 35^c

Nickel Radio Pliers



A handy all-around plier, neatly made. Shpg. wt. 3 lbs. 6" long.

XP15132—Your Cost..... 33^c

VALUES to interest the SERVICEMAN

Phono-Needle Test Prods

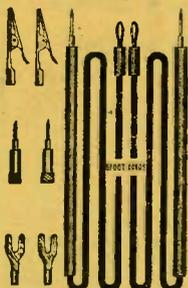


Sturdy handles with chucks for phonograph needles. 50" leads, one red, one black. Shpg. wt. 8 oz.

XM12975—Spade Ends. XM12976—Pin Tip Ends.

Your Cost (Either) per Pair..... 26^c

Pencil Type Test Prods



Spring prongs at the end of prods allow changing from spade lugs to phone tips or to spring clips. Handles are 6" long and 1/4" in diameter. Needle point phone tips are used for piercing through insulated wires for good contact. Five foot black and red flexible wire. Comes complete with two Alligator Clips, two needle point Phone Tips, and two tapered lugs.

XM12971—Your Cost 73^c

per Pair, Complete.....

C-H Radio Outlet



Can be used as aerial and ground outlet or as speaker outlet. Standard equipment in many apartment houses, hotels, etc. Plate of brass in brushed finish. Jack nickel plated finish. Fits standard outlet box. Shpg. wt. 1 lb.

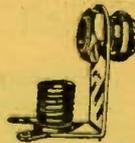
XM13232—Your Cost 9^c
Special.....

Trutest

Pilot Light Bracket

Pilot bulb lights attractive jewel. Specify green, red, or amber.

XF6436—Your Cost Each... 15^c



Spring Clamp Binding Posts

These posts are excellent for use where connections must be quickly made. Insulated top, 1/2" stud. Overall length 1".

XM13046—Blank. XM13047—"Ant." XM13048—"Gnd."

Your Cost Each..... 5^c



Insulated Screen Grid Caps



Heavily insulated. By using various colors for different tubes no other socket identification is necessary.

Complete with 8" leads.

XP14712—Your Cost, Each..... 8^c

Insulated Tip Jacks



Have new type springs which provide sure grip contact. Tip nests all the way in jack. Mounts in 3/16" hole. Caps lessen danger of shorting. All colors.

XM12879—Your Cost, Each..... 5^c
Per Dozen..... \$0.55

Banana Jacks

Brass nickel plated. Used with banana plugs. 1" long.

XM12923—Your Cost, Each..... 4^c
Per Dozen..... \$0.45



Banana Plugs

Tinned spring brass plugs for above jacks. 1 1/8" long.

XM12919—Your Cost Each..... 4^c
Per Dozen..... \$0.45

MIDGET Short Jacks

Bakelite insulation. 3/8" mtg. hole.

XF6548—Closed Circuit. XF6549—Open Circuit.

Your Cost, Either Type..... 14^c



Alligator Test Clips



Head of clips long thin design. Round barrel and round contact, is made to fit plug in prongs. Has firm spring grip. Ideal for meters, test boxes, etc. Size 1/4" wide, 2" long.

XM12955—Your Cost, Each..... 4^c
Per Dozen..... \$0.40

Tip Jack

Tip Jack with positive single conductor contact, is used for test panels, instruments, battery leads, and in sets for aerial and ground, battery and speaker connections, etc. Hole 3/8". Easy and convenient to mount.

XF6444—Each..... 15^c



Every Day is BARGAIN DAY at Wholesale Radio Service Co. Inc.

DON'T be CAUGHT by HIGHER PRICES!



Handy Hardware Assortment

45°
2 lb.
Kit



A big assortment for the serviceman, of assorted screws, nuts, washers, eyelets, lugs, brackets, etc. (3 3/4 pounds). Something of everything in the way of small parts used in radio receivers. An indispensable and economical assortment that no serviceman can afford to be without. Shpg. wt. 5 lbs.

XP14834—**70°**
Your Cost.....

Same as above, but contains 2 lbs. of hardware. Shpg. wt. 3 lbs.

XP14844—**45°**
Your Cost.....

Dial Scale Assortment



Just the thing for the serviceman. Consists of an assortment of fan type scales, drum type scales, etc. in all sizes and colors. You can't go wrong at this ridiculously low price. Get yours now!

XH9801—**19°**
10 FOR.....

Blank Radio Chassis Cadmium Plated

These chassis are made of stiff metal that is easy to drill and work and have spot-welded corners that will not loosen. Strongly built—will not wobble. Excellent for use in building receivers or amplifiers. Average shpg. wt. 6 lbs.



XM12810—10x17x3" **85°**
Your Cost.....

XM12809—12x6x2 1/2" **60°**
Your Cost.....

XM12811—10x23x3" **95°**
Your Cost.....

XM12812—10x12x3" **65°**
Your Cost.....

FINAL CLOSE-OUT OF THESE METAL CHASSIS



Are adaptable for many of the new circuits, using up to nine tubes. Layout ample for all parts used.

Type A—Illustrated. Heavy pressed steel painted green. Size 16 3/4 x 9 x 1 1/4". Shpg. wt. 4 lbs.

Type D—Cadmium plated. Open sides. For midget set. Size 9 x 4 1/2 x 2". Shpg. wt. 2 lbs.

XM12885—**19°**
Your Cost.....

XM12861—**25°**
Your Cost Each.....

Type B—Cadmium plated, open sides. For 6 tube set. Has 16 cut-outs; ample mount holes. Size 8 3/4 x 7 1/2 x 2". Shpg. wt. 4 lbs.

Type E—Cadmium plated, closed sides. 28 cutouts. For 6 tube set. Size 15 x 7 1/4 x 2 1/8". Shpg. wt. 4 lbs.

XM12868—**29°**
Your Cost.....

XM12862—**29°**
Your Cost Each.....

Type C—Cadmium plated. Open sides. For 6 tube set. Has 18 cut-outs and holes. Size 10 1/2 x 7 1/2 x 2". Shpg. wt. 4 lbs.

Type F—Cadmium plated, closed sides. For 9 tube set. 40 cutouts and holes for mounts. Size 17 1/2 x 10 x 3 1/4". Shpg. wt. 6 lbs.

XM12869—Your Cost... **34°**

XM12863—**39°**
Your Cost Each.....

Fuse Retainer



A special fuse holder designed for use with auto radio sets. Two piece connector of heavy metal, with fibre inside insulation. Heavy spring contact assures perfect connection at all times. 2 1/2" long.

XL12372—**9°**
Your Cost Each.....

Antenna Connector



For auto radio sets. Two-piece metal container, fibre inside insulation. Powerful spring contact insures perfect electrical connection. Insures a neat installation, and is an aid when set is serviced.

XR16714—**6°**
Your Cost Each.....

NA-ALD Bakelite Base Mount Sockets

Designed for breadboard mounting and for Laboratory use. Made of bakelite, with NA-ALD special contact springs. Fitted with binding posts at the terminals of the socket.



Stock No. Prongs
Your Cost Each

XM11692	4
XM11693	5
XM11694	6
XM11695	7 S
XM11696	7 L

12°

BLILEY Crystal Holder

Crystal holder of moulded bakelite to fit tube socket base. 20-40 meter and 80-160 meter types.



XM13098—20-40 meter.
XM13099—80-160 meter.
Your Cost, Either Type..... **\$1.00**

NONE BETTER AT THIS PRICE

TruTest Carbon Microphone

An outstanding big value in a two-button carbon microphone. The largest microphone made of the finest materials you have ever thought possible at such a low price. It is BIG—3 1/4" diameter and 2" thick. Frequency response is exceptionally good. Two standard 200-ohm buttons and pure gold spot diaphragm. Finished in highly polished chromium plate. You must see and hear this microphone in order to appreciate its real value. Shpg. wt. 4 lbs.

XM13384—Your Cost..... **\$3.95**

ESICO "Special" Iron



A genuine Esico Iron at an exceptionally low price. This is an excellent iron for those having only occasional use for a soldering iron. Heating element is of nichrome wire. Handle is of black wood. Steel shank and brass ferrule. Consumes 55 watts. Shpg. wt. 3 lbs.

XP14849—Your Cost, Special with Extra Tip..... **79°**

★ SPECIAL VALUE

TruTest Mike Cable

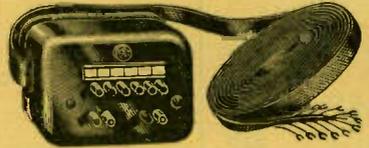


Consists of three conductors color coded in a very closely woven tinned copper shielding with outer covering of high percentage rubber. Especially intended for outdoor use. Absolutely weather and abrasion proof. Shpg. wt. 10 lbs. per 100 ft.

XQ16145—Your Cost Per Foot..... **5°**
12 Ft. for..... \$0.55 50 Ft. for..... \$2.15
25 Ft. for..... 1.05 100 Ft. for..... 3.90

A RED HOT TIP!

RCA Remote Control Button Box and Cable



The genuine RCA-Victor part used on models RAE-59, RAE-68, RAE-79, etc. Can be used as an additional remote control on these or other receivers incorporating the entire unit, or may be used by experimenters. Unit comprises 25 feet of special 12 wire cable connected to the button box. Box has provisions for six station selectors, two "on-off", and two volume positions. All brand new. Quantity limited. Shpg. wt. 4 lbs.

XM14623—**\$1.95**
Your Cost Each, Special..

New Airplane Dial For All-Wave Sets

A new and improved type airplane dial affording a 6 to 1 ratio in 180°. Two scales on translucent dial scale; upper scale calibrated from 0 to 100 and lower scale from 100 to 0. Knife edge pointer covers the entire scale. Coupling fits either 1/4" or 3/8" shaft. Diameter of scale 3 1/8". Scale protected by convex glass bezel and comes with attractive escutcheon plate. Shpg. wt. 11bs.



XM9800—**\$1.10**
Your Cost Each.....

Quantity Limited GILBERT Toy Motor Operates on A.C. or D.C.



A well built toy motor that can be used to activate dancing dolls, window displays, etc. Operates on 15 volts, either A.C. or batteries. Can be made to turn in either direction. Frame is connected to one side of voltage supply, and one of two leads to the other side according to direction (clockwise or counter-clockwise) desired. Shpg. wt. 3 lbs.

XS17323—**35°**
Your Cost Each, Special.....

AMPLEX Grid-Denser

A very compact .0005 mfd. trimmer condenser in a molded bakelite case with binding post terminals

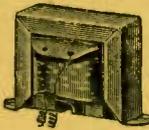


XM9738—**15°**
Your Cost Each.....

Last Minute SPECIALS

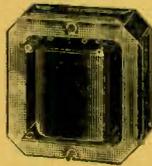
Special Bargain 30 Henry-50 Ma. Filter Choke

Open frame type choke. Inductance 30 henries. Current carrying capacity 50 milliamperes. D.C. resistance 450 ohms. 6" leads. Size 2 1/2 x 1 3/4 x 2 1/8" high. Ideal for midget receivers. Shpg. wt. 3 lbs.



XA246—Your Cost, Special..... 34¢

Heavy Duty Filter Choke



This Heavy Duty Filter Choke has an inductance of 30 Henries, at approximately 150 mls. The D.C. resistance is 700 ohms. For use in a filter circuit for power packs or power amplifier. Sizes 3x3x2 1/4". Shpg. wt. 5 lbs.

XC1572—Your Cost..... 59¢

Metal Binding Posts

These binding posts are constructed of brass, nickel plated. Only the two types shown below are available. Excellent for use on panels for quick connections. Quantities are limited.

XM13020—Type A. Bolt and nut mounting. Knurled screw top. Heavy duty type.

XM13021—Type B. Removable wood screw mounting. Can be mounted with a 10-32 bolt.
Your Cost Each..... 6¢
10 For..... \$0.50

Speaker Cement

A high grade cement made especially for use on speaker cones and voice coils. Dries very rapidly. To be applied with thin brush. Contained in small tubes that can be carried around in one's pocket. Available in two sizes; 1 1/4" and 3 1/4" tubes.



XP15239—Small Tube Your Cost Each..... 5¢
XP15240—Large Tube Your Cost Each..... 9¢

CROSLEY Filter Chokes

Fully cased filter chokes with spade lugs at base for mounting. Long leads. Conservatively rated. Quantity limited. Get yours now.



XC1811—10 Henries, 75 M.A. maximum D.C. 280 ohms. Size 2 1/2 x 1 1/2 x 2". Shpg. wt. 4 lbs.
Your Cost..... 42¢

XC1812—40 Henries, 50 M.A. maximum D.C. Resistance 1000 ohms. Size 5 x 2 1/4 x 2 1/4". Shpg. wt. 5 lbs.
Your Cost Each..... 42¢

FADA Audio Transformer and Choke

Straight audio transformer used in early model Fada receivers. Ratio 3:1. Primary 3500 ohms, secondary 8000 ohms. Open type with long insulated leads. Size 3x1 1/2 x 2 1/4". Shpg. wt 2 lbs.



XC1838—Your Cost Each..... 39¢

Fada Choke: Similar in appearance to the above. Rated at 6 Henries, maximum D.C. 75 M.A. Resistance 580 ohms. Shpg. wt. 2 lbs.
XC1839—Your Cost Each..... 35¢

GREBE Phono Matching Transformer

Used to match a low impedance magnetic pick-up to any type input of Radio or power amplifier. Single winding, tapped at 150, 300 and 1100 ohms D. C. resistance. Size 2 1/4 x 1 1/8 x 2 1/4". Shpg. wt. 2 lbs.



XC2237—Your Cost..... 29¢

STROMBERG-CARLSON Audio Filter Unit



For preventing burnout of magnetic speaker coils. Housed in a metal case with pin jacks for speaker connections and long cord with phone tips for connection to set. Can be used with any single output tube and magnetic speaker. Shpg. wt. 2 lbs.

XC1639—Your Cost..... 75¢

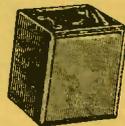
JEFFERSON Mike Transformer—2-Button

A transformer for double button microphone. Has a turn ratio of 1:4.5. Impedance ratio 1:2000. Has flat response curve from 30 - 7000 cycles. 3 1/2 x 2 1/8 x 3 1/4". Shpg. wt. 2 1/2 lbs.

XC1929—Your Cost..... \$1.19

MAJESTIC Phono Matching Transformer

200 ohms to grid of tube. Can be used as a single button miketransformer. Housed in a metal container with lug terminals Size 3 1/2 x 2 1/8 x 2 1/4". Shpg. wt. 5 lbs.



XC1638—Your Cost Each, Special 59¢

Fibre Tubing For RF and IF Coils

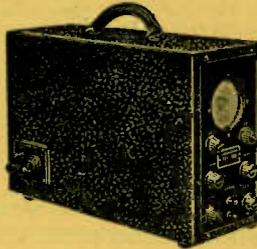
Approximately 2 1/2 x 1 1/4". Has holes for connections. Finest quality. Quantity limited.

XH10230—Your Cost Each..... 3¢

JUST OUT!

RCA Cathode Ray Oscillograph

(For Late January Delivery)

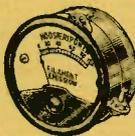


Designed to permit the service engineer to analyze receivers, amplifiers, etc. more thoroughly, this new oscillograph makes use of the type 906 cathode ray tube. The instrument is indispensable for such purposes as: measuring frequency and magnitude of hum; checking percentage of modulation; examining wave forms; aligning the multitude of circuits used in the newer types of receivers. This oscillograph incorporates many new features. A single stage amplifier with uniform frequency characteristics from 20 cycles to 90 kilocycles is used to increase sensitivity in the vertical direction. A similar amplifier is also used to increase sensitivity in the horizontal direction. A switching arrangement is provided so that the amplifiers may be thrown in or out of the circuit. The timing axis has a frequency range from 20 cycles to 15,000 cycles, and is controlled from the front panel. The amplifier feeding the horizontal axis may also be used to amplify the timing oscillator. Provision is made for both internal and external synchronization and both vertical and horizontal beam shift, so as to obtain a standing image with proper framing. Unit is housed in a metal cabinet finished in black crackle and provided with a carrying handle. Amplifiers use 1-879, 1-885, 1-80, 2-57's. Operates on 110 volts A.C. power consumption 85 watts. Size 10 1/2 x 6 x 16". Shpg. wt. 25 lbs.

XM13943—RCA Cathode Ray Oscillograph, type TMV-122B. Complete with all tubes and 906 Cathode Ray Tube.
Your Cost..... \$84.50

SPECIAL 30 Mil. Meter

A 2" diameter meter employing an iron vane type movement. Range 0-30 milliamperes. Internal resistance of meter 800 ohms. Supplied with mounting ring. Quantity Limited. Shpg. wt. 2 lbs.



XJ10519—Your Cost, Special..... 49¢

RCA Remote Control Relay

The genuine RCA part. Used in the remote control unit employed with models R-86R, RAE-59, RAE-68, RAE-79, etc. Operates with from 10 to 14 volts, A.C. or D.C., on contacts. Voltage can be applied only momentarily. Will carry up to 1 ampere. Phosphor bronze contacts. Shpg. wt. 1 lb.



XM14624—Your Cost Each..... 49¢

Theatre Exciter Lamps

Designed and engineered by one of the pioneers in the field, these lamps are scientifically constructed to give long and satisfactory service under normal conditions.

Type	Volts	Amps.	Base
854	8.5	4.0	S.C. Bayonet
105	10	5.0	S.C. Bayonet
107	10	7.5	S.C. Bayonet

Your Cost Each, Any Type..... 50¢

Lafayette

MAJESTIC TYPE TUBES

Type	List Price	Your Cost
24S	\$1.30	\$0.65
25	3.80	1.90
27S	.80	.40
35S-51S	1.40	.70
55S	1.70	.85
56S	1.30	.65
57S	1.75	.88
57A-S	1.75	.88
58S	1.75	.88
58A-S	1.75	.88

RAYTHEON

MAJESTIC TYPE TUBES

Type	List Price	Your Cost
85A-S	\$1.70	\$0.85
2A7-S	2.30	1.15
6A7-S	2.30	1.15
6B7	2.10	1.05
6C7	1.90	.95
6D7	1.75	.88
95	1.75	.88
95	1.75	.88
95	1.90	1.03
95	1.90	1.03
95	1.90	1.03



Genuine

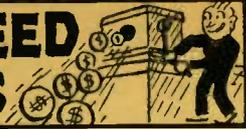
KELLOGG Tubes

The genuine original overhead heater type tubes, for use in old Sonora and other receivers. Designed for use on alternating current only. All brand new, and fully guaranteed against defects.

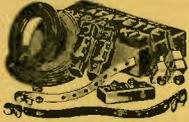
Type 401. List \$4.00 Your Cost Each..... \$2.35

Type 403. List \$5.00 Your Cost Each..... \$2.94

QUALITY antenna equipment at GUARANTEED SAVINGS



No Equal in Quality Lafayette Aerial Kits



Standard Aerial Kit

A low price kit containing all essentials for a dependable and efficient aerial system. A very good dealer item. Shipping weight 2 lbs. Contains: 90 ft. 7/25 Copper Wire, 25 ft. Lead-in, 25 ft. Ground Wire, 2 Porcelain Insulators, 1 Copper Ground Clamp, 1 Lead-in Strip, 2 Nail Knobs.
XQ16477—List 90c
Your Cost..... 49c

Economy Aerial Kit

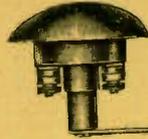
Especially designed for Midget Sets. The lowest price kit on the market made up of first quality merchandise. Shipping weight 2 lbs. Contains: 90 ft. 7/27 Copper Wire, 25 ft. Rubber Covered Lead-in, 1 Lead-in Strip, 1 Ground Clamp, 2 Nail Knobs, 2 Porcelain Insulators.
XQ16478—List 75c
Your Cost..... 39c

PARKSON Arrester



All bakelite. Non-airgap type. Approved by the Underwriters. Shpg. wt. 1 lb.
XR16705— 10c
Your Cost Each.....

S. H. Arrester



All bakelite, air gap type. Especially suitable for doublet type antennas, because it does not ground the aerial through a high resistance.
XR16756— 24c
Your Cost Each.....

Transmission Line



Especially designed for use with doublet antenna systems. Used extensively as the transmission line for Philco and other receivers. Consists of two rubber covered conductors covered by a weather-proof cotton outer braid. Shpg. wt. (100 ft.) 4 lbs.
XR17152— 85c
 100 ft. coil.
Your Cost.....
XR17184—500 ft. coil. \$3.50
Your Cost.....

Another LOW PRICE SCOOP!

Cotton Twisted Pair



18 Gauge, 1/4 R. C. wire with a fine cotton covering. Two colors—white or yellow and green mixture. Specify which.
XY20902—Your Cost:
 Per Ft. 100 Ft. 250 Ft.
1c 95c \$1.70

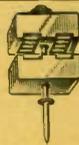
Parallel Lamp Cord



Due to the great demand for a wire that is abrasion proof and waterproof, this wire has been made available. It is similar in size and appearance to the regular cotton or silk covered lamp cord. The two rubber covered wires are contained in a jacket of extremely tough live rubber put on by a new electrolytic process. Approved by the underwriters and can be had in black, green, ivory and brown. Specify color when ordering. Shpg. wt. 3 lbs. to 100 ft.
XY20920—18 gauge. Your Cost:
 Per Ft. 100 Ft. 500 Ft.
2c \$1.40 \$6.95

Nail-It Knobs

Heavy rectangular knob with extra strong nail. Has leather washer under nail head to prevent breakage when fastening. Makes a neat looking job. Easy to use.
XR16978— 1 1/2c
Your Cost Each.....
 60 for 60c 100 for 85c



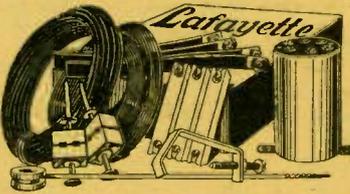
BELDEN Tinned Copper Shielding



The finest copper shielding available. Fine mesh closely woven; assures perfect shielding. Shpg. wt. per 100 ft., 4 lbs.
XQ16214—Inside diam. 1 3/4" 3c
Your Cost.....
 Per 100 ft. \$2.30
XQ16215—Inside diam. 3/8" 3c
Per ft. Your Cost.....
 Per 100 ft. \$1.95
XQ16216—Inside diam. 2 5/8" 8c
Per ft. Your Cost.....
 Per 100 ft. \$7.00

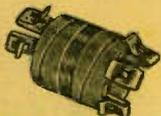
Lafayette All-Wave Kit

A Highly Efficient Aerial at an Exceptionally Low Price!



Designed especially for use with the popular All-Wave receivers, this antenna is equally efficient on both short wave and broadcast frequencies. A special receiver transformer supplied with the kit allows the use of a transposed lead-in without the necessity for making any changes to the input circuit of the receiver. The kit contains the following parts: Two 50 foot lengths of No. 12 enameled wire for the doublets; 50 feet of special weather-proof transmission line; one special receiver matching transformer; one aerial spreader; two antenna insulators; one 6" porcelain screw eye; two nail-knobs; two lead-in strips and one ground clamp. Complete instructions furnished with each kit. Shpg. wt. 5 lbs.
XQ16474—List \$3.95
Your Cost..... \$1.95

Lafayette Universal Set Coupler



This fixed type receiver coupler is especially designed to permit the use of an ungrounded transmission line with any receiver, without sacrificing stability. A unit of this type is necessary if full efficiency of a doublet antenna is desired. Mounts near set. Shpg. wt. 1 lb.
XR17082—Your Cost..... 39c

"Double-Doublet" ALL-WAVE AERIAL KIT



This new RCA All Wave "double-doublet" Antenna System is perhaps the greatest single step forward in antenna design since the introduction of all wave receivers. The complete installation consists of an interconnected pair of doublet antennas—one of which is tuned to approximately 16 meters—the other to approximately 49 meters, a special transmission line, a receiver matching transformer to match the antenna to the set, and all necessary wire, insulators, cambric tubing, ground clamp, etc., to complete the installation. Lightning arresters not supplied. Servicemen—cash in on the business to be had installing this aerial. An RCA "Certified Installation Certificate" is furnished with each kit. Packed in an attractive carton with full installation instructions. Shpg. wt. 6 lbs.
XR17090—List \$6.00
Your Cost..... \$3.60

RCA DeLuxe "Double-Doublet"

Contains two 46 1/2 foot lengths of wire for the doublets, one roll (80 feet) of special transmission line, one antenna transformer, one improved receiver coupling transformer, one crossover insulator, two nail-it-knobs, one feed through lead-in tube, one ground clamp, two links for coupling transformer, instruction sheet. Shpg. wt. 6 lbs.
XR17083—List \$7.75
Your Cost..... \$4.65

★ Exceptional Value! Ceramic Transposition Blocks



A standard design ceramic block at an heretofore unheard of price! 2 1/4 x 2 1/2". Shpg. wt. of 10 —1 lb.
XR17089—12 for 50c
Your Cost Each..... 5c

LYNCH Hi-Fi All-Wave "Duplex" Coupling System For Use on any Doublet Type Antenna



This Lynch "Duplex" Coupling System is especially suited for use where the area covered by the antenna is limited. It will improve the efficiency of any doublet antenna now in use; is efficient from 3 to 600 meters. Kit contains: one Hi-Fi Duplex Antenna Coupler made of polished molded bakelite; one Hi-Fi Receiver Coupler and one 50 foot length of Lynch Giant Killer Cable. Instructions included. Shpg. wt. 4 lbs. List \$6.75
XR17160—Complete Kit \$3.93
Your Cost.....

Special Transmission Line



A ten-strand wire covered with live rubber, a lacquered cotton braid and a woven-tinned shield. Wire tinned for easy soldering. This wire is the same type as used in many filtered aerial systems such as Tobe, Lynch, etc.
XQ16240— 50 Ft. 100 Ft. 500 Ft.
Your Cost 55c \$1.05 \$4.95



Here's Good News

BIG SAVINGS on WIRE

Service Wire Kit



ONLY **25¢**

A real money saver. This assortment contains practically every type of wire useful for Radio Service. Contents total approximately 200 feet in lengths varying from 4" to 24". Assortment includes push-back r.c., shielded, twisted, parallel and other wire. Shpg. wt. 5 lbs.

XR16299
Your Cost.....

CORNISH Wire Co. WIRE SPOOL ASSORTMENT

Just the thing for the serviceman These popular types of wire are put up on metal spools. Manufactured by the most reputable wire manufacturer in the business. Guaranteed to be of the finest quality, full length and exact gauge as specified. Don't fail to take advantage of these remarkably low prices.



45¢ Per Spool

LOTS of 6 **\$2.42**

★ SPECIAL WIRE OFFER ★



Every spool is one continuous length of wire, and is full length.

COTTON

XY20875—200 Ft. No. 18, 1/4 Single conductor, for Aerial, Ground and general use.
XY20862—150 Ft. No. 22 Twisted Pair. For drop cords, extensions, etc.
XY20863—100 Ft. No. 18, 1/2 Parallel with cotton overbraid. For lamp cords, etc.

SILK

XY20864—150 Ft. No. 20, 1/4 Parallel. For installations, appliance wiring, etc.
XY20865—200 Ft. No. 18, 1/4 Single. For portable work, house wiring, etc.

Your Cost,
Each Coil.....

85¢
\$4.50

Solid Push-Back (Braidite)

Stock No.	Gauge	Color	Length
XQ16184	#22	Red	100 Ft.
XQ16185	#22	Black	100 Ft.
XQ16186	#22	Green	100 Ft.
XQ16187	#22	Yellow	100 Ft.
XQ16188	#18	Red	50 Ft.
XQ16189	#18	Black	50 Ft.
XQ16190	#18	Green	50 Ft.
XQ16191	#18	Yellow	50 Ft.

Stranded Push-Back (Braidite)

Stock No.	Gauge	Color	Length
XQ16192	#20	Red	85 Ft.
XQ16193	#20	Green	85 Ft.
XQ16194	#20	Yellow	85 Ft.
XQ16195	#18	Red	50 Ft.
XQ16196	#18	Black	50 Ft.
XQ16197	#18	Green	50 Ft.
XQ16198	#18	Yellow	50 Ft.

Colored Rubber Wire-Stranded

Stock No.	Gauge	Wall	Color	Length
XQ16070	#18	1/4	Red	100 Ft.
XQ16071	#18	1/4	Black	100 Ft.
XQ16072	#18	1/4	Green	100 Ft.
XQ16073	#18	1/4	Yellow	100 Ft.
XQ16074	#16	1/2	Red	50 Ft.
XQ16075	#16	1/2	Black	50 Ft.
XQ16076	#16	1/2	Green	50 Ft.
XQ16077	#16	1/2	White	50 Ft.

Cor-Lac Push-Back Wire

(Special Lacquered-Inner Braid)

Stock No.	Gauge	Color	Length
XQ16052	#20 Solid	Red	100 Ft.
XQ16053	#20 Solid	Black	100 Ft.
XQ16054	#20 Solid	Green	100 Ft.
XQ16055	#18 Stranded	Red	75 Ft.
XQ16056	#18 Stranded	Black	75 Ft.
XQ16057	#18 Stranded	Green	75 Ft.

QUALITY Makes these new prices even LOWER



Electronic Vibrators

Electronic Vibrators are approved by all leading set manufacturers, and are being used as original equipment in many sets. Modern developments have been utilized to produce a unit that will stand up under the most severe conditions of use. They feature: cushioned vibrating arm, special nickel-copper alloy spring reeds, cast iron frame and magnetic path, oversized contacts of pure tungsten.



Make and Model	Type No.	Stock No.	Make and Model	Type No.	Stock No.
ARVIN			FADA		
10A, 20A, 30A.....	400	XN14619	101, 102, 104B.....	400	XN14619
20B.....	400	XN14619	FORD		
15.....	400	XN14619	1933.....	400	XN14619
25.....	400	XN14619	1934.....	452	XN14620
35, 45.....	451	XN14622	MAJESTIC		
ATWATER KENT			66, 116, 116A.....	400	XN14619
666.....	452	XN14620	MOTOROLA		
816.....	452	XN14620	Dual 8, Twin 8, 34.....	450	XN14621
BELMONT			SPARTAN		
660.....	400	XN14619	33, 33A.....	400	XN14619
670.....	452	XN14620	ST ZWART-WARNER		
BOSCH			R.112.....	400	XN14619
45, 79.....	452	XN14620	1.21, 1122.....	400	XN14619
COLONIAL			1171.....	450	XN14621
150, 164.....	452	XN14620	UTAH		
DETROLA			B Unit.....	400	XN14619
1100, 1100A.....	400	XN14619	WURLITZER		
6A.....	400	XN14619	460.....	452	XN14620
DE WALD			ZENITH		
61.....	400	XN14619	460, 462, 7.....	400	XN14619
EMERSON			Type 451—2" dia., 3" tall. Has 6 prongs.		
965.....	452	XN14620	SALE PRICE, \$2.20		
Type 400—1 1/8 x 1 3/4 x 2 3/8". With leads.			Each.....		
SALE PRICE, \$2.00			Type 452—2 1/2" dia., 3" tall. Has 6 prongs.		
Each.....			SALE PRICE, \$2.20		
Type 450—2" dia., 3" tall. Has 4 prongs.			Each.....		
SALE PRICE, \$2.20					
Each.....					

New! SHERWOOD Master Filter

Eliminates Individual Suppressors

This filter is designed to replace all resistors, suppressors or filters as used in connection with auto radio installations. The Sherwood Master Filter is placed in the distributor head only, thus eliminating the necessity for using any type of suppression on the spark plugs. Consists of eight individual coils wound into a master coil, having an A.C. resistance of 420 ohms at 3400 R.P.M. Constructed with solid bakelite housing that will resist heat of 400° and is moisture proof. Will stand up under continuous excessive vibration. Shpg. wt. 8 oz.



\$1.55
Your Cost.....

RCA M-34 Vibrator

The genuine factory Part No. 7604. Full wave type. Double shielded, noiseless operation. **XC2596**—Your **\$3.60** Cost Each



5 Ampere Tanager Charger

A new GE Battery Charger for charging any 6 volt storage battery at home. Delivers full 5 ampere rate, and tapers off as battery becomes charged, thus preventing overcharging. Battery cannot discharge through charger because of power failure. No switches to regulate—no moving parts to wear out. Comes complete with receptacle for attaching to car and ammeter. Supplied with tube and all attachments. For operation on 110 volts, 60 cycles A.C. Shpg. wt. 12 lbs. **XP15699**—Your Cost, **\$9.48** Complete



Wire Wound Suppressors

Their low D.C. resistance (500 ohms) make them ideal for all auto installations. Will not cut down the speed of any car. In molded bakelite cases. **XE5296**—Spark Plug **XE5297**—Distributor

Your Cost Each, Either Type..... **28¢**

Every Day is BARGAIN DAY at Wholesale Radio Service Co. Inc.

We Want SALES--These Prices Prove It!

RCA By-Pass Condensers



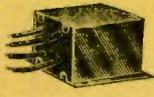
Midget units, in metal cases, provided with ribbon leads. May be used in any receiver as oscillator grid condensers, padders, etc. Part No. 2269 is used in RCA Models 21, 22, 60, 62, 64, 28, 28P, 37, 38, RE40P, 120, 330 and 331. Part No. 2734 is used in Models 80, 82, 86, R7, 8, 9, 10, 11, RE18, RAE26, RAE68, R21, 74, 76, 77, 110, 111, 115, 210 and 310. XB539—Part No. 2269. 720 Mm. XB540—Part No. 2734. 745 Mm. **Your Cost, Either Type** **15^c**

EVEREADY 50 By-Pass



Exact duplicate of the original Eveready Part No. 2822. Contains three .5 mfd. 400 volt condensers. Can negative. Can be used as a general replacement part. Shpg. wt. 1 lb. **XB541—Your Cost** **69^c**

SPARTON By-Pass Condenser Models 9A, 410 and 420



An exact duplicate replacement for the original Sparton Part No. A6456. Contains four sections, .3 mfd. each. Guaranteed to be equal to or not superior to the original. Shpg. wt. 8 oz. **XB548—Your Cost Each** **19^c**

SPARTON Tubular Condensers in Drawn Metal Shells



A new and improved type condenser for use in Sparton models. In heavy metal shell, with threaded insert in base. Fit chassis exactly without any changes. Shpg. wt. 1 lb. **XB545—25 Mfd.** **Your Cost** **27^c**
XB546—5 Mfd. **Your Cost** **32^c**
XB547—1.0 Mfd. **Your Cost** **37^c**

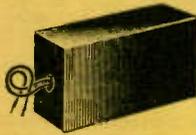
SPECIAL BARGAINS

ELECTRAD .5 Mfd. 400 Volts By-Pass Condenser



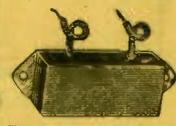
Ideal for use as a general purpose replacement. Can be used in practically any set. Conservatively rated at .5 mfd., 400 volts working voltage. Hermetically sealed in a drawn metal can which is provided with mounting feet. Has long leads. Shpg. wt. 1 lb. **XB542—Your Cost Each, Special** **15^c**

★ Quantity Limited 4 Mfd. 600 Volt Filter Condenser



Just the thing for use in P.A. equipment or in power amplifiers. This high voltage filter condenser is conservatively rated at 4 mfd., 600 volt D.C. working voltage. Best grade foil and condenser paper used. In lacquered metal can 5x2 3/4 x 1 1/2". Long leads for connections. Shpg. wt. 3 lbs. **XB554—Your Cost Each** **35^c**

★ Quantity Limited MAJESTIC .1 By-Pass Models 60, 62, 160



Genuine Majestic Part No. 4426. Rated .1 mfd., 400 volts D.C. working voltage. In metal can with rubber covered leads. **XB697—Your Cost Each** **5^c**
 Per Dozen.....50c

RCA-Victor By-Pass Assemblies Models 17-50-60-62-64



Genuine RCA Part No. 5681. Contains two .5 condensers. **XB481—Your Cost Each** **10^c**

For Models 44-46-47

Genuine Part No. 6002. Contains one .25 mfd. and one .75 mfd. condensers. **XB485—Your Cost Each** **10^c**

For Models 18 and 51

Part No. 2241. Contains four .5 mfd. **XB483—Your Cost Each** **10^c**
 Shipping weight 1 lb.

Models R-32, RE-45, R-52 and RE-75



Part No. 60074. Contains two .1 mfd. and one .125 mfd. condensers. **XB478—Your Cost Each** **10^c**

FARADON Interference and Noise Filter



High capacity filter for use on either A.C. or D.C., 110 to 220 volts. May be connected across lines directly at source of interference. Makes a fine line filter for any radio set, and may be used with motors rated up to 1/2 H.P. Contains one 2 mfd. and one 5 mfd. capacitors. Shpg. wt. 4 lbs. **XB552—Your Cost Each** **49^c**

POLYMET .0001 Mica

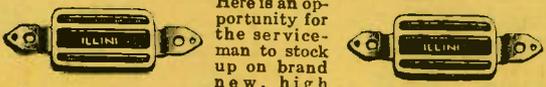


A popular unit at a "give away" bargain price. Tested at 600 volts. In moulded bakelite case. List 25c **XD3817—Your Cost Each** **2^c**
 10 For.....15c

Last Chance at these Prices

SANGAMO

"Illini" Mica Condensers



Here is an opportunity for the serviceman to stock up on brand new, high

quality mica condensers at prices far below the present market quotations. These Sangamo condensers are constructed with the finest ruby mica, and are housed in moulded bakelite cases. All units have capacities marked on them. Although this company has purchased a large quantity, they will not last long at the prices shown below. Consult listing for available sizes.

Stock No.	Cap'y Mfd.	Your Cost Each	Stock No.	Cap'y Mfd.	Your Cost Each
XD4176	.001	5 ^c	XD4173	.0005	4 ^c
XD4177	.002		XD4180	.00005	
XD4171	.003		XD4174	.0009	
XD4170	.000125	3 ^c	XD4175	.00002	3 ^c
XD4172	.00045				

SPECIAL KIT—12 UNITS

Contains the following:
 3—.001 2—.000125 1—.0009
 1—.002 1—.00045 1—.00002
 1—.003 1—.0005 1—.00005
XD4166—Kit of 12 **Your Cost, Special** **35^c**

SPECIAL KIT—50 UNITS

Contains the following:
 7—.001 8—.000125 4—.0009
 4—.002 5—.00045 5—.00002
 4—.003 8—.0005 5—.00005
XD4168—Kit of 50 **Your Cost, Special** **\$1.25**

SPECIAL KIT—25 UNITS

Contains the following:
 6—.001 4—.000125 2—.0009
 2—.002 2—.00045 2—.00002
 2—.003 2—.0005 3—.00005
XD4167—Kit of 25 **Your Cost, Special** **69^c**

SPECIAL KIT—100 UNITS

Contains the following:
 24—.001 16—.000125 8—.0009
 8—.002 8—.00045 10—.00002
 8—.003 8—.0005 10—.00005
XD4169—Kit of 100 **Your Cost, Special** **\$2.40**

Final CLOSEOUT JONES PRODUCTS



Only the purchase of the entire factory surplus on the items listed below enables us to offer them at these "throw away" prices. Besides the innumerable uses to which these switches and jacks may be placed, the hardware alone may be salvaged to afford a far greater saving than their cost.

Single Filament Control Jack



Nickel plated brass hardware. Single 3/8" panel hole mounting. Binding post terminals. List \$1.00.



XM12857

Double Circuit Jack

Closed circuit. Nickel plated brass hardware. 3/8" mount. List \$1.00.

10^c each
 \$1.00 PER DOZ.

XM12858

Inductance Switch

Low loss. Nickel plated brass hardware. Mounts in 3/8" hole. List \$1.50.

XM12860

"A" Battery Switch



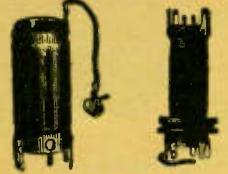
Push button type. Moulded bakelite mount. Nickel plated brass hardware. Binding post terminals. Mounts in single 3/8" panel hole. List \$1.00.



XM12859

What's the excitement? IT'S A WRO SALE

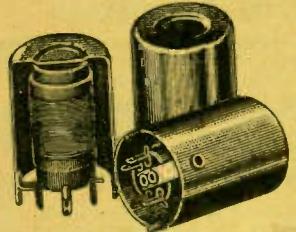
Reduced Prices! on CROSLY Coils



Genuine Crosley replacement antenna and R.F. parts. Can be used for other sets.

- Your choice of any of the following coils. Each Shpg. wt., any coil, 1 lb.
- Models 20, 21 and 22
 - XC1855—R.F. Coil No. 6435. **6¢**
 - Models 53, 54, 57, 77 and 91
 - XC1862—Antenna Coil No. 20444.
 - Models 602, 704, 704A, 704B
 - XC1860—R.F. Coil No. 4365.

T.R.F. Coil Kits Litz Wire Bank Wound



- Litz wire coils on 1 1/2" diameter forms, 2 1/2" long. Mounted in shields 1" diameter, 2 1/2" long. Have mounting lugs. Designed for use with a .00036 mfd. condenser. Blue print furnished with each kit.
- For 4-Tube Set**
2 Coils, 1 Ant., 1 R.F. **93¢**
XH10045—List \$1.75
Your Cost
 - For 5-Tube Set**
3 Coils, 1 Antenna, 2 R.F. **\$1.40**
XH10046
List \$2.60
Your Cost
 - For 6-Tube Set**
4 Coils, 1 Antenna, 3 R.F. **\$1.85**
XH10047—List \$3.25
Your Cost
 - XH10089—Antenna Coil only
XH10090—R.F. Coil only
Your Cost, Either Type **47¢**

Final Close Out! Majestic 175 Kc.

- I. F. Coil**
Can be used in Majestic or any other receiver employing 175 Kc. I.F. transformers. Each section wound and perfectly insulated. On genuine isolantite form. Inductance of each section approximately 40-mh. Every serviceman should keep a few in stock at all time **16¢**
XH10048—Your Cost Each

VICTOR Antenna Choke

Models R32, RE45, R52, RE75
Replacement Part No. 10444, for the above models. Consists of 150 turns of No. 34 wire, wound on a wooden spool. **8¢**
XH10122—Your Cost Each



NATIONAL Coil Dope

An R.F. lacquer specially designed to give low power factor. For use as a cement for holding windings in position without affecting the low loss features of the coil form. Provides a tough protective film, seals surface pores and gives a moisture repellent surface. To be applied with a clean brush. Dries quickly. In metal can. Shpg. wt. 1 lb. **90¢**
XP15237
Your Cost Each



★ Low Sale Price on these Trutest Band Spread Coils

These Trutest coils are provided with adjustable band-setting condensers mounted on top of each coil. Available for 20, 40, 80 and 160-meter Amateur bands, and for the 19, 25, 31, and 49-meter B.C. bands. For use with 140 or 150 mmfd. tuning condenser. These coils offer the most practical method for spreading these bands over the entire tuning dial. Forms have five prong bases.

Stock No.	Meter Band	Stock No.	Meter Band
XH9973	19	XH9977	40
XH9974	20	XH9978	49
XH9975	25	XH9979	80
XH9976	31	XH9980	160

Your Cost, Any Type, Each. **50¢**



New Clip-Tite Bakelite Sockets

A new type sturdy socket made of moulded bakelite. Has long contacts which grip tube pins firmly. Socket mounts in special adapter plate and is held in place by a locking ring. Slotted mounting holes permit replacing of any socket having from 1 1/2 to 2-inch mounting centers.

Stock No.	Prongs	Stock No.	Prong
XM13057	4	XM13060	7, large
XM13058	5	XM13061	7, small
XM13059	6		

Your Cost Each, Any Type. **7¢**



BUY NOW -- YOU'LL PAY MORE LATER

Trutest Small Eared Coils and Forms

New small short wave coils wound on brown bakelite forms equipped with ears for handling. Three H. F. coils are spaced wound, two being wound with plated wire. Each coil individually color coded. Ranges: 10-21; 20-41; 40-81; and 80-200 meters with .00014 mfd. condenser. 4 coils to set. **86¢**
XH10040—Set of 4 coils. Your Cost

Two broadcast coils—185 to 565 meters. **63¢**
XH10041—Your Cost

Ultra short-wave coil—9.5 to 21 meters. **34¢**
XH10039—Your Cost

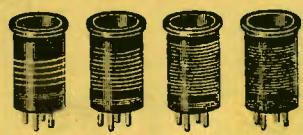
4 coils similar to above but with 6 prongs and having primary, secondary and tickler windings. **\$1.30**
XH10042—Set of four. Your Cost

Two broadcast coils, similar to XH10041, but having three windings like above. **86¢**
XH10043—Set of two. Your Cost

Ultra short-wave coil—9.5 to 21 meters, similar to XH10039, but with three windings. **40¢**
XH10044—Your Cost Each

Coil Forms only, similar to above, but no winding.

XH10060—4-prong. Your Cost Each	11¢	Set of four 4-prong forms. Your Cost, Per Set	40¢
XH10061—5-prong. Your Cost Each	11¢	Set of four 5-prong forms. Your Cost, Per Set	40¢
XH10062—6-prong. Your Cost Each	12¢	Set of four 6-prong forms. Your Cost, Per Set	42¢



VICTOR R.F. Coils

Original Victor parts used in Models RE35, 39 and 57. No. 10817 is the antenna or link coil; No. 10830 is the R.F. coil coupling two screen grid tubes. On fine bakelite forms. **19¢**
XH10107—Ant. Coil. Your Cost Each

25¢
XH10109—R.F. Coil. Your Cost Each



Detector and Oscillator Coil

Genuine RCA part, used in models 80, 82, 86 and 68. Inductively coupled. Coil wound on bakelite tube. Tracks with 15-70 mmfd. padding condenser. **29¢**
XH10131—Your Cost



VICTOR R.F. Coil

Genuine part used in Models R32, RE45, R52, RE75. Part No. 10448. For 1st, 3rd and 4th R.F. stages. Shpg. wt. 1 lb. **15¢**
XH10054—Your Cost



Preselector Coil

Consists of three windings on a bakelite tube. Has antenna primary and two loosely coupled secondaries. Genuine RCA part used in Models 80, 82 and 86. Shpg. wt. 1 lb. **19¢**
XH10130—Your Cost

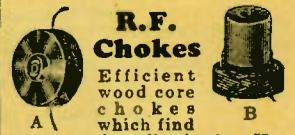


It's Time To Buy! Bargain!

R.F. Chokes

Efficient wood core chokes which find many uses in radio circuits. Have wood cores and are provided with tinned leads for easy solder connections. Minimum distributed capacity. All accurately rated. **6¢**
XH10146—2 M. H., Type B. Your Cost Each

9¢
XH10148—8 M. H., Type A. Your Cost Each



Limited Quantity

465 K. C. Midget I. F. Transformers

XH10150—Midget double tuned I.F. Transformer. Compact type used in most late type receivers. Dimensions 1 3/8" diameter, 2 3/8" high. New alloy shield. Due to precision winding, these units provide exceptionally high gain. Trimmer condensers have genuine isolantite bases, and are tuned from the top of the assembly. Its small size makes it particularly well suited for use in Auto Radio Receivers. Shpg. wt. 1 lb.

47¢
XH10151—The model illustrated at the right is similar to the above but is 1 1/2" in diameter and 3" high. This model is used in larger receivers and is particularly suitable for all-wave and short-wave receivers. Shpg. wt. 1 lb. Your Cost, Special, Either Type



★ Priced Low! ★

Trutest Tube Base S. W. Coils

A new and novel addition to the Trutest line of short-wave equipment. Although midget in size, however, they are highly efficient in operation. All have four-prong bases. Shpg. wt. 1 lb. **45¢**
XH9981—Set of four coils, 15 to 200 meters. Your Cost, Special

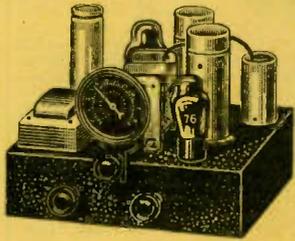


GOOD NEWS FOR SHORT WAVE LISTENERS



Convert Your Present Set into an All Wave Receiver with the Lafayette Short Wave Converter

This Lafayette Short Wave Converter was designed solely for the purpose of offering to the radio trade a converter both easy to install and operate and highly efficient in operation. Circuit employs four tubes as follows: one 6C6 as first detector and modulator; one 6D6 as I.F. amplifier; one 76 as oscillator and one 80 rectifier. Power supply is built in. For 50-60 cycles, 105-125 volts A.C. Covers the range from 13 to 200 meters in four steps; from 1.5 to 3.3; from 3.0 to 6.8; from 6.0 to 12.5 and from 11.0 to 23 Megacycles.



Easy to Operate and Install

Installation consists of connecting two wires; one to antenna and one to ground post of the receiver with which converter is used. Operation consists of selecting desired band by means of a band switch, and tuning by means of Vernier tuning dial. Dial affords an 8:1 reduction and is calibrated in megacycles.

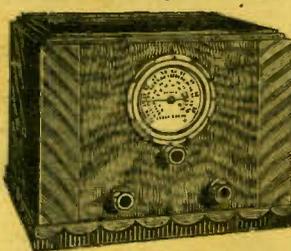
Provision for Doublet Antenna

Two binding posts on rear of chassis provided for doublet antenna. Single wire antenna may also be used. Unit housed in metal chassis finished in black crystalline. Size 10" long, 7 1/2" wide and 7" high. Shpg. wt. 15 lbs.

Beautiful modern cabinet with burl walnut center, striped walnut inserts and attractive carved base.

XP15914—Lafayette S. W. Converter less tubes. **\$19.95**

XP15953—Lafayette S. W. Converter in cabinet, less tubes. Your Cost.....\$23.45
Set of Matched Tubes for above. Your Cost.....\$1.55



New! Short Wave Station Finder Makes Shortwave Tuning Easy



Up to the present time, beat note oscillators on the market have been of a radio frequency nature. These Station Finders, however, have been uniquely designed to produce an audio frequency note. They are completely independent of the intermediate frequency used in the receiver, and thus eliminate any possibility of reaction in the I.F. circuits. The units operate with a single tube which secures its necessary power from the receiver with which the Station Finder is used. It produces a clear 450 cycle note, which is almost inaudible until a station is tuned-in, when it becomes very loud. A toggle switch is then thrown to the "off" position and the station is left accurately tuned-in. Besides being useful as a station locator, this unit is excellent for clarifying low pitched CW signals and making them legible. Switch with 18" leads provided. Units furnished with six prong wafer sockets as standard equipment. No changes in receiver wiring necessary to install the "Finder." Uses a 27 or 56 when set uses a 58 in the first I.F. or R.F. stage and a 37 when set uses a 78. Full instructions for installation in any type set, whether TRF, Super-heterodyne or Short Wave Converter, included with each unit. Size 3x3x5 1/2". Shpg. wt. 3 lbs.

XN14143—Station Finder, less tube **\$4.50**

NOTE: Be sure to specify type of set and type of tubes when ordering. Units with five prong adapters available on order.

HOYT Hot Wire Ammeters



High grade meters known for their accuracy. Have jewelled movements. 3" overall diameter; mount in a 2 1/4" panel hole. Shipping weight 1 lb.

XJ10445—Range 0-1.5 amperes
XJ10446—Range 0-3 amperes
XJ10447—Range 0-5 amperes
Your Cost Each, Any Type... **\$3.24**

NOTE

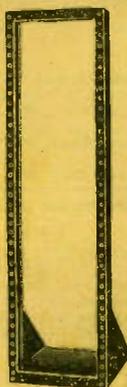
For a complete listing of all Short Wave sets and parts, refer to pages 49 to 68 in Catalog 56. A complete listing of P.A. equipment will be found on pages 69 to 91 in Catalog 56. For a complete listing of Transmitting and Ham Supplies see our 192 page complete Catalog 56.

Make a PROFESSIONAL JOB of YOUR Equipment

Standard Relay Racks and Rack Panels

Finished in black crystallized lacquer, for use with standard 19" long panels and are accurately drilled for mounting screws every 1 3/4". Holes tapped for 10/32 thread. Substantially braced base to prevent wobble and to keep units in correct alignment. For Transmitters or Public Address Systems. Steel rack panels are slotted for mounting screws at ends.

These are the same types of panels and racks that are used in our own transmitters, they are NOT cheap flimsy ones built down to a price! It pays to buy a good rack.



Relay Racks

Stock No.	H.	W.	D.	Shpg. Wt.	Your Cost
XY22150	6 ft.	19 1/2"	16"	60 lbs.	\$10.75
XY22151	3 ft.	19 1/2"	16"	30 lbs.	8.75

Steel Rack Panels 19" Long

Stock No.	Width	Shpg. Wt.	Your Cost	Stock No.	Width	Shpg. Wt.	Your Cost
XY22160	7"	8 lbs.	\$0.78	XY22165	15 1/2"	14 lbs.	\$1.75
XY22161	8 1/2"	9 lbs.	.95	XY22166	17 1/2"	15 lbs.	1.95
XY22162	10 1/2"	10 lbs.	1.15	XY22167	19 1/2"	16 lbs.	2.10
XY22163	12 1/2"	12 lbs.	1.35	XY22168	21"	17 lbs.	2.40
XY22164	14"	13 lbs.	1.55				

Blank Steel Chassis or Sub-bases

Stock No.	W.L.D.	Your Cost	Stock No.	W.L.D.	Your Cost
XY22155	8x17x2"	\$1.55	XY22156	11x17x3"	\$1.90

FRONT PANEL ACCESSORIES

Dials (4" Diam.)

Highly polished aluminum scales with etched figures. 1 1/4" mtg. centers. Marked: Amplifier Plate; Amplifier Grid; Oscillator; Antenna; Buffer. Specify marking desired.



XH9858—Your Cost, 60¢
Any Type.....

Similar to above, but 2 1/4" in diameter. Marked: Neutralization; Blank. Specify type.

XH9857—Your Cost, 50¢
Either Type.....

Same, but 2 1/4" in diam. Aluminum figures on black. Marked: Tone; Volume; Mixer Gain; Button Current. Specify type desired.

XH9859—Your Cost, 10¢
Your Cost, Any Type.....

Indicator Plates

Rectangular aluminum plates, 1 1/2 x 3 3/8".



Black background, aluminum figures. Marked: Filament—1st On—2nd Off; Plate—2nd On—1st Off; Oscillator Plate Current; Amplifier Grid Current; Buffer Plate Current; Amplifier Plate Current; Modulation Indicator; Speaker; Phono Pick-up or Radio Input; Amplifier Screen Current; Antenna Feeder Circuit; Output-Grid-Grid. Specify marking desired.

XH9898—Your Cost Each 10¢
Any Type.....

Similar to the above, but 2" long. Marked: Microphone-Button-Gnd-Button; Low Imp. Input-Line-Gnd-Line. Specify type.

XH9897—Your Cost, Either Type 10¢

Indicator Knobs

Black bakelite. 2 3/8" diam. For 1/2" shafts.

XH9895—Your Cost Each 22¢

Same as above, but 1 1/2" diam.

XH9896—Your Cost Each 17¢

Circular Plates

Circular plates similar to above 1" diam., 1/8" hole. Marked: Mike-Phono; Cell-Disc; Adjust-Cell Voltage; On-Off. Specify marking.

XH9899—Your Cost, Any Type... 10¢