SERVING ALL FRONTS

> CATALOG SUPPLEMENT NO. 91 = 1942

ATLANTA, GA.

901 WEST FACKSON BLVD. CHICAGO, ILL.

N TIMES OF EMERGENCY individuals and organizations alike invariably turn to those on whom they may rely with complete confidence. Today, such is the case in the radio field as more and more industrial companies, radio dealers and government departments turn to LAFAYETTE RADIO CORP. in CHICAGO and ATLANTA for their radio and electronic requirements.

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TO AVOID CONFUSION we wish to stress the fact that LAFAYETTE RADIO CORP. in CHICAGO and ATLANTA has no connection whatsoever with any other company bearing a similar name or any other name elsewhere in the United States.

BE SURE when mailing your orders to send them to either LAFAYETTE RADIO CORP. in CHICAGO, the center of the radio industry . . . or to LAFAYETTE RADIO CORP. in ATLANTA, the commercial hub of the South.



CHICAGO, ILL.

901 W. JACKSON BLVD.

265 PEACHTREE STREET ATLANTA, GA.



COMPLETE LAFAYETTE CATALOGS - The merchandise illustrated and described in this radio catalog supplement is only a very small portion of what is to be found in our complete 126 page LAFAYETTE CATALOG 87. If you do not already have a copy of this

veritable radio encyclopedia send for a copy today Camera fans will find in Lafayette Camera Bargain Flyer C542 and C742 a comprehensive selection of camera accessories and darkroom equipment at lowest prevailing prices.

adioc



ENGINEERING SERVICE LAFAYETTE'S trained radio technicians and engineering staff are available for consultation with manufacturers in solving their radio problems ... in locating suitable parts needed, in drawing up specifications for training

school kits etc. There is no charge for this service. Organized as a special department to serve manufacturers working on war contracts, it is designed to save you valuable time . . . to make immediately available to you the vast stores of knowledge gained in our many years of service to industry.



PRIORITY MERCHANDISE Many items in the radio field can only be purchased after obtaining a priority from the War Production Board As this catalog goes to press the greatest portion of the merchandise listed therein DOES NOT require a priority If you require priority merchandise and already HAVE a priority be

Motors del CX

sure to send it in to us with your order Where you wish to purchase merchandise and DO NOT HAVE a priority contact your local War Production Board If there is none in your area write directly to the War Production Board, Washington, D. C requesting a priority List the merchandise you require and why you believe you are entitled to a priority for it. If in doubt on this subject write to LAFAYETTE RADIO CORP and we will endeavor to advise or help you insofar as possible



TWO COMPLETE ORGANIZATIONS TO SERVE YO orld Radio History

WARTIME CONDITIONS Due to wartime conditions ceiling prices have been established on all radio merchandise When prices are reduced, mer-chandise will be billed at low st prevailing prices. Where necessa y we reserve the right to substitutute mer-

chandise of equal quality. All catalog descriptions, terms and prices are published subject to any state, or government regulations or laws published prior to or after publication of this catalog supplement.



CORD CABINETS

The ever increasing popularity of recorded music has posed a problem for lovers of fine music and fine furniture—where to store the ever-growing number of records? Pictured on this page is the Lafayette solution . . . record album cabinets beautifully designed and carefully made to satisfy the most discriminating buyer.

Models 906 and 909 are designed for those whose record storage requirements necessitate up to 24 albums or 288 records. Many record enthusiasts whose immediate needs do not require 24 albums for storage prefer this model because it provides storage space for their future record purchases.

Both Models are identical as to storage space, design, construction and finish, the only difference is that

Model 909 comes complete with doors. Either cabinet is available in choice of Walnut or mahogany veneers on top and sides with all solid parts made of selected hardwoods, beautifully finished. Where desired the top of cabinet may be used for record player. Cabinet measures 28" wide, 16½" deep and 33" high. Shpg. Wt. with doors 65 lbs.—without doors 53 lbs.

Available in either walnut or mahogany finish, specify choice when ordering.

Model 906—Record Cabinet WITH-OUT DOORS. YOUR COST........\$22.75 Model 909—Record Cabinet WITH DOORS.

YOUR COST \$29.95 ALBUMS NOT INCLUDED WITH CABINETS

For those with limited space or whose record collection does not require any additional storage facilities, this distinctively designed end table cabinet is just the thing. Heavy veneered top and sides in either walnut or mahogany, with all solid parts of choice hardwoods. Holds nine full sized 12" record albums or a total of 108 records. Top can be used for record player, lamp or small radio. Cabinet is available either with drop down door which forms handy platform for opening albums or without door so you can more quickly find the record you want. Cabinet measures 20½x16x28½" high. Shpg. Wt. WITH DOOR, 28 lbs.— WITHOUT DOOR 25 lbs. Available in either walnut or mahogany finish, specify choice of finish when ordering.

\$10.75

\$13.75

Model 900—Record Cabinet WITHOUT DOOR, YOUR COST. Model 902—Record Cabinet WITH DOOR, YOUR COST.

ALBUMS NOT INCLUDED WITH CABINETS

Custom-Built CABINETS

As a result of the insistent demands of many of our customers Lafayette is now propared to offer a distinctive collection of custombuilt radio and phonograph combination cabinets. They are available for use with your own radio and phonograph equipment or may be purchased complete with any of the well known LAFAYETTE radie receivers or phonograph combinations described in this catalog supplement. A brochure illustrating some of these distinctive cabinet designs has been prepared and will be sont upon request. Write for Lafayette Cabinet Brechure No. 91A.

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Perfect Merchandise - Prompt Shipment - Personal Service World Radio History



DNO NEEDLES and RECORDING DISCS LONG PLAYING PHONO NEEDLES LAYBACK PHONO NEEDLES FOR FOR COMMERCIAL RECORDS STANDARD COMMERCIAL RECORDS Each good for 10 (A) Sapphire needle with offset shank for minimum wear and low scratch level. Shadowgraphed. Play about 2500 sides with-(J) High fidelity shadow tested steel and sudes (J) High fidelity shadow tested steel and sudes (C430A—Package of 12, Your Cost 16C (C430B—Package of 30, Your Cost 16C (J) RCA steel phonograph meedles (C159—Half Tone (Pkge of 73) Any Package (C159—Half Tone (Pkge of 100) 10C 75 (J) RCA Chromum needles Green shank 25C 10 Lacks (J) RCA Chromum needles Green shank 25C 10 Lacks (J) RCA Chromum needles Green shank 25C 10 Lacks (J) RCA Pungstone needles (J) RCA Pungstone needles (J) RCA Pungstone needles (J) RCA Pungstone needles (J) Lafayette Chrome plated individually shadowgraphed needles (Good for 15 plays each 16 C440—Package of 6, Your Cost 16 (J) Green shank shadowgraphed needles Good for 12 plays (J) Green shank shadowgraphed needles Good for 12 plays (J) Green shank shadowgraphed needles Good for 12 plays (J) Green shank shadowgraphed needles Good for 12 plays (J) Green shank shadowgraphed needles Good for 12 plays High fidelity shadow tested steel needle out need for change C195—Your Cost Each 79c (B) Deluxe Fidelitone long-hfe needle. High fidelity Plays 2000 stundard commercial records, 4000 lone recordings Platnum point C163 — Your Cost Each (C) Lafayette 1000 play needle in plastic case. Low в 69c surface 85c (D) Permo Point 2000 play medle with patented precious metal elliptical point Standard for coin machines C164 – Your Cost Each 50C C (D) lafavette Permanent Point Needles, 3000 plays 39c C165—Your Cost Each (E) Fidelitone "Floating Point" needle – Dilters record scratch to 6 months average use (1000 or more rides) – Platinum point (D) |, C165-39c D C432—Package of 100, Your Cost (J) Automatic Record Changer needles Each good for 10 sides C193—Package of 10 C193—Package of 10 C193—Package of 10 1 deal for changers 50 C227 — Your Cost Each 50 (E) Deluxe Endeltone "Floating Point' accelle As above, so above 50c \$1.00 (K) Hi-Fi needles for automatic record changers Good for 10-15 plays each C146--Pac plays each C146—Package of 30, Your Cost (K) RCA Red Scal needles, designed to play back Red Scal records 10 Packages for C141—Package of 50, Your Cost GENERAL PURPOSE PLAYBACK NEEDLES Package of the play back of the play SAPPHIRE CUTTING NEEDLES (F) Lapped edge cutter for acctate dises Precision cut jewel for low surface noise and lighest fidelity. Over 5 hours cutting \$3.23 (F) Lake above, but with Long Shank to its Protessional and Brush cutting heads C198 - Your Cost Each (G) Sapphire cutter ground to WE spices About 10 hours life. Can be resharpened C196 - Your Cost Each (G) Sapphire cutter ground to WE spices (G) Sapphire (G) Sapph C191 Your Cost Each GENERAL PURPOSE PLATBACK NEEDLES For playing either home recording discs of standard commercial records (Victor, Decca, ('olumbia, Bluebird, etc.) (J) Transcription metal alloy needle Long life, high-fid hty Semi-permanent self-lubricating point 40 to 50 hours on stand-and records, longer on home rec C286—Your Cost Each (J) Red shank steel needles for acetate recordings Individually shadow tested (J) Red shank steel needles for acetate recordings Individually shadow tested C433—Package of 100, Your Cost 38C (K) Filter point highly polished surgical steel needle Shadow tested Low surface noise 10-15 plays 8 C209—Package of 12, Your Cost 21c C226—Package of 35, Your Cost 21c C226—Package of 200, Your Cost 11.20 (L) Sapphire Playback—Special Value! Perminent needle— plays 2000 commercial records with minimum wear frequency characterities 11.15 C448—Your Cost Each 11.15 **STEEL CUTTING NEEDLES** (G) Steel cutter for acetate, individually ground and lapped, Plattened shank 25c C439—Package of 3, Your Cost 25c C37—Your Cost Each \$1.18 (I) Individually polished steel cutter for acetate discs Extremely quite (G) X-Quir Cost Each \$1.18 (I) Individually polished steel cutter for acetate discs Will cut (I) José 59c C348—Package of 5, Your Cost 59c (I) Mioy steel cutter for acetate discs Quet and longer lasting Excellent quality 69c C342—Package of 5, Your Cost 69c C344 — Package of 5, Your Cost 95c C342 — Package of 10, Your Cost 95c C3434 — Package of 10, Your Cost 51.79 (I) Permo-Point metal point cutter Up to 10 hours excellent service Quet and fine efficiency (I) Permo-Point metal point cutter S1.79 (I) Permo-Point metal point cutter S1.79 (I) Permo-Point metal point cutter S1.79 (I) Permo-Point metal point cutter S1.78 < (G) Steel cutter for acetate, individually ground and lapped, New RCA-Victor "One Grand" Needle while they 95C 11 ugh quality semi-permanent needle (J) Cactus Needles: Cause no vear Eliminate scratch \$1.18 10 Packs For 25.0 25 Bervice Quiet and fine e C190 Your Cost Each



55c

69c

8.5c

5

C271-Gaunct dise Each 10c 10 for

Lafayette Radio Corp Chicago, III. 901 W. JACKSON BLVD. Atlanta, 6a.265 PEACHTREE ST.

LIMITED QUANTITY ORDER NOW!

C21889

Microphones and Pick-ups_

ASTATIC

Model

JT-30-TT



COMPENSATOR Peature hand-ham-mered libbons Almco-magnets, standaid "station type" cable connector as-sembles, built-m "On-Off" switch, felt carrying case Guaranteed for 3 years Built-in Acoustic Compen-ator-push knob up to increase tiphs-down to increase lows lange 40-11,000 c p. Output -05 db 25-ft cable Chiome Wi Ibs

highs-Range 8 lbs C13668 C13668—RBHK HI-Imped C13669—RBMK 200 ohms

YOUR \$24.70 COST Latest 3-Purpose **Microphone Stand**



Ideal for all Portable uses Instantly convertible to 8' Banquet Stand (A). Microphone Handle (B) or (A). Microphone Handle (B) or Desk Stand (C). Especially de-signed to fit modern mikes Con-susts of 6' wrinkle platinum grey fin-ish base. 2' chromum plated stem and 414'' wrinkle platinum grey and 4¹/₄ wrinkle platnum grey finish handle With cable connector Wt 6 lbs Less Mike. Wt 6 lbs Less Mike. \$2.20

For a complete listing of all types of pickups, microphones, microphone stands and accessoee our complete Catalog No. 87.



nanoning, sait air, etc. Output —57 db. Frequency response 50-8,000 (ps. Has slide to talk switch, lock-ing connector, 8-ft cable and con-venent hanging ring. Finished in guametal with chrome trim C13736— STA 700 \$14.70 YOUR COST

Shure Model 707A Crystal Mike



(A) Has 10' dia base with gray crinkle finish C13647—Net wt 15 lbs Your Cost (B) Has 10' dia, base, chrome finish C13528—Net wt 15 lbs Your Cost (B) Has 12' dia base with chrome finish C13355—Net wt 18 lbs Your Cost (C) Deluxe stand Tripod spread 15' C13355—Net wt. 11 lbs. Your Cost

provided with wear-evel, sure-grip automatic friction clutch locks for firmly locking the stands at any de-sired height The hardened fibre bush-ing in the clutch is ing in the clutch is practically inde-structible All have tubing of heavy gauge metal, triple chrome plated All chrome plated All have % -27 thread to fit standard mikes Extend from 35' to 68'. Weights shown are net—add 4 lbs. for



ASTATIC

CRYSTAL PICKUPS

Put Your Cost 35.25 Replacement Cartridges — Model 97AN use W42AN, 97A use W42A, 95A use W40A





range 60 to 8000c p s Not affected by tempera-ture or humidity In sturdy metal case with brown finish Size: 512' H, 412' W, base 312' in dia Grille cloth over front High Impedance. With 5 ft cord and pin tips Wt 31bs \$2,23

Philmore DYNA-MIKE

A new type of mike employing a unit sim-ilar to a PM dynamic speaker Combines high sensitivity with freedom from acoustic feedback due to its undirectional characteristics It is an ex-cellent mike for use with most types of home recorders, wire-



home record players, less record players, Pa amphiers, etc Equipped with 9-ft cord fitted with pin tips Full 9-ft cord fitted with pin tips Full C13437-Your Cost \$3.10



RELIABLE EQUIPMENT AT REASONABLE PRICES

afayette SOUND SYSTEMS

More than a year ago, long before Pearl Harbor, Lafayette buyers far sighted from many years of experience, continued buying at full capacity until our warehouses fairly bulged with Lafayette Amplifiers. As a result of this foresignt those who now need quality amplifiers and component parts can still obtain them from Lafayette Radio Corp. in Chicago or Atlanta.

They are available at the lowest prevailing prices . . . just send in your order to Lafayette Radio Corp. in Chicago or Atlanta. You will be assured of the highest quality, the lowest prices and the fullest guarantee that for 22 years has made Lafayette Radio Corp. the "Radio House of Reliability."

A limited quantity of our special booklet "Lafayette Sound Systems" is still available

on request. In it you will find an extraordinary amount of helpful information on choosing the proper equipment.

FREE ENGINEERING SERVICE

Especially important and extremely helpful at this time is Lafayette's free engineering service. Through this department manufacturers and industrial organizations may avail themselves without charge of the advice of the same experienced Lafayette engineers, who are now acting as consultants to the U. S. Government and many of the country's largest industrial organizations. If you have an unusual problem, uncertain as to the most suitable equipment or require the design of some special equipment . . . get in touch

immediately with our Advisory Service. There is absolutely no charge or obligation for this service which has already proved of invaluable cid in many phases of the war effort.

RADIO TRAINING SCHOOLS

Our staff of engineers includes several men familiar with the requirements of RADIO TRAINING SCHOOLS. They have already designed many training kits (i.e. transmitter, power supplies, code instruction kits, etc.) now in use by government and private training schools all over the world.

With this background of service to government and industry LAFAYETTE RADIO CORP. invites those with radio public address and other electronic problems to take full advantage of this unusual free engineering service.

ticiency = Inter-Communication Systems

Lafayette



"Uni-Selective" Single Lafayette **Master Systems**

THESE 4 FEATURES

- ★ 4-Station Master can call any one or all 4 remotes.
- 12-Station Master can call any one of 12 remotes.
- Remotes can only call Master. *
- Up to 4 remotes can be used with 4-station Master-Up to 12 with 12-Station Master.

A perfect choice where price is a factor. Easy to install and operate Two types available—4-station Master is for use with 1 to 4 remote stations—12 station Master for up to 12 remote stations. 4-station Master for out pto 12 remote stations. 4-station Master for out pto 12 remote stations. 4-station Master for alling all remotes simultaneously, 12-station does not. Remotes have 3-position switches: first position is "push-to-talk" position, second is "Itsten" position, third is "automatic" position in "listen" position Master can call remote but cannot hear what is going on at remote station until remote presses witch down to "talk" position. Water noise levels are high a "Booster" (amplified speaker—see next page) can be added to a remote. Tubes employed in Master include 7017GT and 12SC7. Master requires 115 V. AC or DC, Booster requires 115V. 60 cycles AC, Remotes do not require source of power but are connected to Master by three-wire cable. Remote stations can be 2000 ft, or more distant from Master. Mobel 308-TJB—Lafayette Uni-Selective Master Station for use with up to A remote stations. Ha "master call" position for calling all remotes at once. With junction box, 7-ft, cable and tubes. For 115 volts AC-DC operation Dimensions-Y high, 7 wide and 4½ deep. Shpg. wt. 9 lbs. Cade FLOAT.

\$19.95

^{\$}21.70 7.70

MULTIPLE MASTER SYSTEMS

"EXECUTIVE"

Designed For Use With From 2 to 7,

13 or 25 Master Stations Per System

THESE 4 FEATURES

- * Any station way call any other station or stations.
- * Several separate conversations can be carried on at same time.
- Systems up to 13 stations use 13 or 25 station Masters. *
- ★ Systems up to 25 stations use 25 station Masters.

These highly flexible systems provide an extremely efficient intercommunication sys-tem for any office or factory. Their insignificant cost is immediately compensated for by an effective solution of the ever present telephone switchboard problem of "inside calls". By keeping the switchboard clear of these "inside calls" the more important outside calls are handled for more quickly and easily. Communication mide the building is dio speeded up becduse each user becomes his own oper-ator. Connection to any station on the system is instantaneous. As many private conversations can be carried on at the same time as there are pairs of stations on the system. Complete privacy is assured, when necessary, by the use of head-phone model stations providing "switchless" operation.

phone model stations providing "switchless" operation With these Multiple Master systems any station can call any other station on the system It can call a number of stations at the same time—all of the stations on the system if desired. Three size of stations are available permitting maximums of 7, 13 or 25 stations to a system In addition, Booster Speakers can be added to provide wider coverage for saging purposes. All three sizes of stations are available with and without headphones for private, switchless operation. All sta-tions are provided with 6 ft thin flexible cables and junction boxes making for neat appearance and easy mobility over the desk surface. Installation is simple and quick Each station is housed in an attractive walnut flushed cabinet measuring 5½" high, 15½" long and 5¼" deep. Tubes used include 2-12SF5, 1-50L6GT, 1-3525GT For 115 volts AC or DC operation.

MODEL 341-TJB—Lafayette 6-button Multiple Master Station for use with systems having up to 7 stations. No headphone. With tubes, 6-ft cable and junction box. Wt 19 lbs. Code, FENCE. \$28.55

MODEL 343-TJB-Lafayette 12 button Multiple Master Station for use with sys-tems having up to 13 stations. No headphone. With tubes, 6-ft cable and junction box Wt. 20 lbs Code, FLINT YOUR COS



Lafayette Radio Corp. - Chicaero, III. 901 W.JACKSON BLVD. - Atlanta, Ga. 265 PEACHTREE ST.

| Lafayette CO.ORDIN | ATED Sound SYSTEMS |
|---|---|
| ECONOMY 25-34 Watt SYSTEM * A Really Great High-Quelity Low Cost Sound System * For Audiences up to 3000 Induors—Outdoors 20,000 Sq. Ft. * Four Inputs—Mixes 2 Mikes and Either Phono Channel | Specifications Normal Power Output .25 Watt Peak Power Output .25 Watt Microphon Channel |
| | An amplifier with "extra" features, "extra ' value and "extra" economy for users of medium power. Features include. Simultaneous operation of 3 input channels, A input channels for 2 mikes, 2 phonos, "Beam-Power" Tubes, Revers F edback Gircuit, chassis platinum grey finish, chrome handle and panel, ivory control knobs. MODEL 495-ADF—Lafayette Economy 25 to 34 Watt Amplifier as describ d above, less tubes. Code, SAINT Shpg wt 30 lbs. YOUR COST |
| | Designed especially for installations requiring ample coverage at prices within IImfled budgets. MODEL 917-T-Complete System includes: 1-495-TDF Amplifier with tubes 2-10° PM Speakers C19278 Will Baffles C20064 2-25 ft. Speaker Cables Complete instructions, all plugs, etc. READY TO OPERATE Code REPAY. Shpg. wt. 38 lbs. YOUR COST. *588.50 |
| 12-16 WATT AMPLIFIER AND SYSTEM | 26-36 WATT AMPLIFIER AND SYSTEM |
| Real as | |
| For Audiences Up to 800 Indoors—Areas Up to 4000 Square Feet Outdoors Can Be Used with 1 Microphone and 1 Record Player—Mixing and Fading For "Extra" Coverage and Quality Where More than Low Power | For Audiences Up to 3000 Indoors—Areas Up to 20,000 Square Feet Outdoors Can Be Used with Two Microphones—Mixing and Fading A Sturdy Powerful Amplifier—Easy to Operate |
| SPECIFICATIONS Normal Power Output12 Watts (50 to 7000 within 3 db variation) Peak Power Output16 Watts (50 to 7000 within 3 db variation) Microphone Channels 16 Watts Phono Channels 10 db Microphone Gain 112 db Phono Gain | Normal Power Output |
| Overall Frequency Response. Dimen 73% H x 14% W x 73% D. S0 to 10,000 cycles Buill-In Protective Fuse This 12 to 18 watt amplifier is an excellent amplifier for use as a paging system for small industrial plants, offices, class rooms, small restaurants and taverns, cafes, sideshows, ballyhoo, etc Push-pull "beam-power" output provides fine volume havel with virtually no distortion. Inputs are provided for one microphone and one phonon-record player, with Individualized jacks to prevent plugging inputs into yor ognation on a highly aftractive sloping triple-toned control panel. Bass-treble tone control permits variation to suit any accossical conditions. Finished in light-gray wrinkle. MODEL 413-A-12 to 16 watt Amplifier only, in Super Styelined cabinet, less YOUR COST. \$26.18 MODEL 413-T-Same as above, but with one set of tubes. \$29.01 | A highly perfected amplifier suitable for a wide variety of applications. With Adequate Power for indoor audiences of up to 3,000 people it is an ideal unit for the larger dance halls, churches, theatres, etc. It is also an ideal outdoor ampli- fer covering areas up to 20,000 square feet with ease. Built entirely of metal in Lafayette's new "Stylelined design, finished in light- grey wrinkle it is a very attractive unit. The striking triple-toned control panel is finished in red and black against a sparkling background. Individualized phono and mike jacks make connection errors impossible. MODEL 441-A—A Lafayette "Stylelined" 26-36 Watt Amplifier. Less tubes phono, meter and remote control. Code SAUC. Shga. vt. 42 lbs. YOUR COST |
| LAFAYETTE SÜPER STYLELINED 12-16 WATT INDOOR SYSTEM MODEL 914-TComplete System includes: 1Model 413-T Amplifier with tubes. 110° PM Speaker C19278. 1Standard Fabrikoid Baffle C20064 125 ft Speaker Cable. 1Sture Convertible Desk and Hand Microphone C13739. 112 ft Mike Cable Complete instructions, plugs, etc., READY TO OPERATE. Shpg. W1. \$39.90 | sdry components- 1-Lafayette 441-T Amplifter and tubes. 2-12* PMD bynamic Speakers C19227. 2-Fabrikoid Baffiels (20066. 2-25 ft. Speaker Cables and Plugs. 1-Mike (Choice of Standard Selection) 1-Mike Floor Stand C13647. All plugs and instructions are also included. READY TO OPERATE. MODEL 934-T-Lafayette 26-36 Watt Super Stylelined System as described. (No phono, meter or remote control). Code RIGID. Shpg. vt. 95 lbs. YOUR COST |
| RELIABLE EQUIPMENT | the second processing |

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EFOR EVERY PURPOSE



★ Lowest Priced High Power Complete Auditorium System
 ★ For Audiences Up to 8000 Indeors—Outdoors 65,000 Sq. Ft.
 ★ Accommodates One Microphone and One Phono Record Player

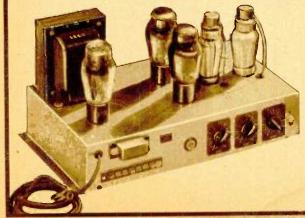
SPECIFICATIONS

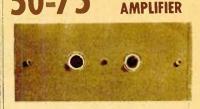
| Normal Power Output | Bass-Treble Tone Control | |
|---|---|---|
| Peak Power Output75 Watts Mucrophone Channels | Output Impedances 2, 4, 8, 16, 250 and 500 ohrns Two 4-Prona Speaker Outlets | |
| Phono Channels | Current Requirements- 115 Volts, 60 cycles AC-300 | |
| 122 0.0 | watts | I |
| Phono Gain | Dim.: 8¾"H x 19" W. x 8" D. | I |
| Overall Frequency Response 50 to 10,000 cycles | Built-in Protective Fuse | L |

For the large indoor or outdoor arena, sports stadium, ball park or track this economy high power amplifier is ideal. Despite its great power it is as simple to operate as an ordinary radio. Only two controls to operate. Individualized input jacks to prevent error. Oversize components for safe, dependable operation. Negative feed-back assures non-artitical output matching. Mandsome, protective screen finished in platinum grey. Built to "take it" it will withstand long, hard usage both indoors and out. Constitutes one of eur best buys.

MODEL 499-ADF—Lafayette Economy 50 to 75 watt Amplifier, as described above, less tubes. Cade, SENOR, WT. 45 lbs. \$45.17

Lafayette 25-35 WATT CUSTOM BUILT PHONO AMPLIFIER





- Can Be Operated From Any Type or Make Amplifier
- 4 "Beam-Power" Tubes—Non-Critical Matching

Excellent for High Level Equalized Recording

★ Negative Feedback—Fixed Equalizer Circuit

Lafayette engineers now offer this 50 to 75 wett booster amplifier for use in conjunction with any of their line of p.a amplifiers or for use with any other make of amplifier. Very simple to hook up, complete instructions for operation provided. Excellent for use with high-level high fidelity recording where large degree of equalization is desired. Used on big indoor or outdoor installations demanding wilde coverage as at airports, stadiums, boardwalks, race-tracks, etc Any number of these units may be used for any desired power increase. 10 db feedback makes matching to any speaker load non-critical Power provided for an external pre-amplifier cricit. Uses 2-6C86, 4-6L6G beam-power tubes and 83 rectifier

MODEL 486-A-50 to 75 watt Booster Amplifier stage, less tubes, in Rack Panel mounting Size 83/x19x8". Code, SIGHT. Shpg wt. \$41.69

MODEL 486-T—Same as above, with one complete set of tubes. YOUR COST.....\$47.84

SPECIFICATIONS

Output in watts: Normal—50, Peak—75. One High Impedance Input Channel. Gain in DB: 85. Hum Level below 50 watts —61 db. Output Impedances: 2, 4, 8, 16, 250, 500 ohms Frequency Response 40 to 12,000 CPS. For operation on 105-115 and 115-125 volts, 50/60 cycles A.C. Size: 8" H. 17" W. 8½" D.

★ True High Fidelity Frequency Characteristics ★ Separate Bass and Treble Equalizers

Frequency characteristics of this amplifier permit its use with any modern frequency modulation tuners with exceptionally fine results. A push-pull "beam power" stage provides high power with little harmonic content. Tubes used include: 2-6C8G's, 2-6L6G's ("beam power" stage) and a 5U4G rectifier. Amplifier characteristics are: normal power output 25 watts (only 5% harmonic content), peak power 35 watts; hum level 69 db below 25 watts (only 5% harmonic content), peak power 35 watts; hum level 69 db below 25 watts (only 5% harmonic content), peak power 35 watts; hum level 69 db below 25 watts; overall gain 72 db, frequency response from 50 to 10,000 c.p.s. within 3 db variation, output impedance to match 8 ohm voice cail and 500 ohm line, input terminal (standard connector type) for high impedance phone or F.M. tuner. Controls include: a cads up to 12 db on low frequency range. Controls can be adjusted to formish practically any response curve desired. Power supply operates on 10/120 volts; 50/60 cycles a.c., and consumes 120 watts. The heavily cadmum plated chasis has side mounting flanges, and measures: $8\frac{1}{2}^{*}$ high, $8\frac{1}{4}^{*}$ deep and $14\frac{1}{2}^{*}$ wide. Shipa, wt. 18 lbs.

| MODEL 496-A: Lafayette | 25-35 watt Custom Built Phone | Amplifier less tubes. |
|---------------------------|-------------------------------|-----------------------|
| For 110/120 volts, 5C /60 | | \$28.73 |
| YOUR COST | | |

MODEL 496-T: Same as above, but with one complete set of \$33.58 tubes, Code SHEND, YOUR COST.....

La fayelte Radio Corp. - Chicago, Ill. 901 W. JACKSON BLVD. - Ailania, Ga. 265 PEACHTREE ST.

Complete 50-75 Watt System

Ready to operate, high power annunciator system for ball-parks, race-tracks, airports, armories, indcor arenas, etc., is available with either wall-type or dome-type outdoor baffles at a remarkably low price. MODEL 977-T—Complete System includes. 1—499-TDF Amplifter with tubes 2—12* PM Speakers CI9227 2—25 & Saechec Cables

Complete instructions, all plugs, etc., READY 10 OPERATE. Code, REIST. Shpg. 73 lbs. **\$84.45** YOUR COST.......

-25 ft. Speaker Cables -Wall Baffles C20066

-Shure Streamliner Mike D13712 -Mike Floor Stand C13629

The Ideal AMPLIFIER for MOL



18-24 WATT MOBILE AMPLIFIER



SPECIFICATIONS =

| ł | Normal Power Output 18 Watt |
|---|---|
| ļ | Normal Power Output18 Watt Peak Power Output24 Watt Microphone Channels |
| ł | Microphone Channels |
| l | Phono Channels |
| | Microphone Gain |
| 1 | Microphone Gain |
| | Overall Frequency Response- |
| | 50 to 10,000 cycles |
| | (50 to 8,000 within 3 db) |
| | Bass Treble Tone Control |
| | Separate Mike Control. |
| | |

| Mixer-Fader Control |
|--------------------------------------|
| For Phono Channels |
| Output Impedances. 2, 4, 8, 16, 250, |
| 500 ohms with Variable Selector. |
| 4-Prong Speaker Outlets |
| Current Requirements 6 v. DC at |
| 14 amps., 115V 60 cycles AC- |
| 110 watts |
| Tube Lineup: 1-6J7, 1-6SC7, 1-6F8G, |

2-6Y7G, 1-6W5G Built-in Protective Fuse



- * Power-Performance-Low Cost-"Unitized" Cabinet
- * New Lafayette Stabilizer Circuit—"Beam-Power" Output
- * 3 Inputs-Mixer-Fader-"Velvet-Grip" Knobs-Tone Control

Large enough in power to handle installations such as small orchestras, recording studios, large restaurants, night clubs, cafes, hotel dining rooms, offices, bus and railway stations, etc.

Has a stabilizer circuit which greatly reduces chassls pick-up noises, providing reinforcement of desired sound only. Also features oversize parts for extra safety factor, high gain at low hum levels. Push-pull beam power output assures ample volume under all conditions in normal use Has mixer-fader, mike volume, and tone controls. Tube complement includes 1-6J7, 1-6SC7, 2-6L6G beam power tubes and a 5Y3G rectifier

MODEL 417-T-As above but with one complete set of tubes. Your Cost. \$27.33

Output in watts: Normal—18, Peak—22; Three Input Channels: Microphone— 1, Phono—2, Gain In DB, Microphone—113, Phono—70. Hum Level below 18 watts:—56 db. Output. 2, 4, 8, 16, 250, 500 ohms. Frequency Response 50-10,000 CPS. For 110 volts 50/60 cycles A.C. Dimensions. 71/4" high, 14 1/4" wide, 83/8" deep. Covers Outdoc Up to People Indoors

Up to 5,000 Square Feet—Up to 1500

- ★ Can Be Used With One Microphone and Two Record Players— Mixing & Fading
- ★ Operates From Standard 6-Volt Storage Battery Or 115 Volts 60 Cycles AC

Designed for both indoor and outdoor use. This new Lafayette Mobile Amplifter will operate equally well from either 115 volts 60 cycles AC or from an ordinary 6-volt storage battery. It is ideal for use in trucks and passenger cars for advertsing, police, missionary and similar work. Ample power, simple operation and attractive design plus a surprisingly low price make this an outstanding value!

Many unique features are incorporated A separate "standby" switch permits the tube filaments to remain heated for instant operation while the high voltage supply is cut off to conserve battery current between announcements. A fader control for the two phono channels permits fading from one recording to another quiefly and smoothly. A built-in phono record player is available as optional equipment.

Other features include "Style-lined" cabinet finished in light gray-wrinkle, tripletoned sloping control panel, studio knobs, etc.

| MODEL 422-A-Lafayette 18-24 Watt Super "Stylelined" Mobile tubes and phono. Code SHAWL. Shpg. wt. 43 lbs. YOUR COST | 49.61 |
|---|-------|
| MODEL 422.T As shows with set of a bar | |

 MODEL 422-T—As above, with set of tubes
 \$54.30

 Code ROUPY
 \$54.40

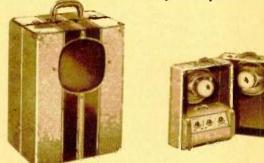
 MODEL 424-A—Lafayette 18-24
 Watt Super "Stylelined" Mobile Amplifter

 complete with phono record player built-in but less tubes. Code SHEER. Wt, 48 lbs.
 YOUR COST......\$59.17

 MODEL 424-T—Same as above but with a complete set of tubes. Code RUMEN.
 \$Code RUMEN.

YOUR COST......\$63.86

Two-Section Combination Amplifier-Speaker Cases



Both cases provide room for carrying amplifier when closed. Open, each half acts as a speaker case. Dual-handle arrangement relieves carrying strain. Cases are built of strong plywood with all corners glued and braced, metal corners. Covered with durable woven tweed in gray and blue mixture with blue stripes.

Speaker openings are covered with flocked metal grilles for maximum protection.

| C21418—Combination Case. For two 10" speakers Amplifter space 83%" high. Overall dim . 131/4x15x20" high. Wt. 18 lbs. | |
|--|-------|
| YOUR COST | 10.35 |

Combination Amplifier-Single Speaker Cases

Gray-blue tweed with woven blue stripe. Space for amplifier and one speaker in each case.

 C21423—Same but for 10" speaker Space for amplifier 8x14¼x8" high.

 Overall dimensions 8¼x15¼x19½" high Shpg wt.

 15 lbs.
 \$7.95

Single and Dual-Speaker Cases

10

To Speed Handling of YOUR Order -- Use Our Order Blank





broken rables Female Male Female No Each Prongs No C11705: 180: 5 C11707: 180: 5 C11707: 210: 6 C11708: 210: 7 41c 47c



with brown leatherette cov-ering **DE LUXE:** selected

with trains former Overalllength 20" Funshedin gray Complete with

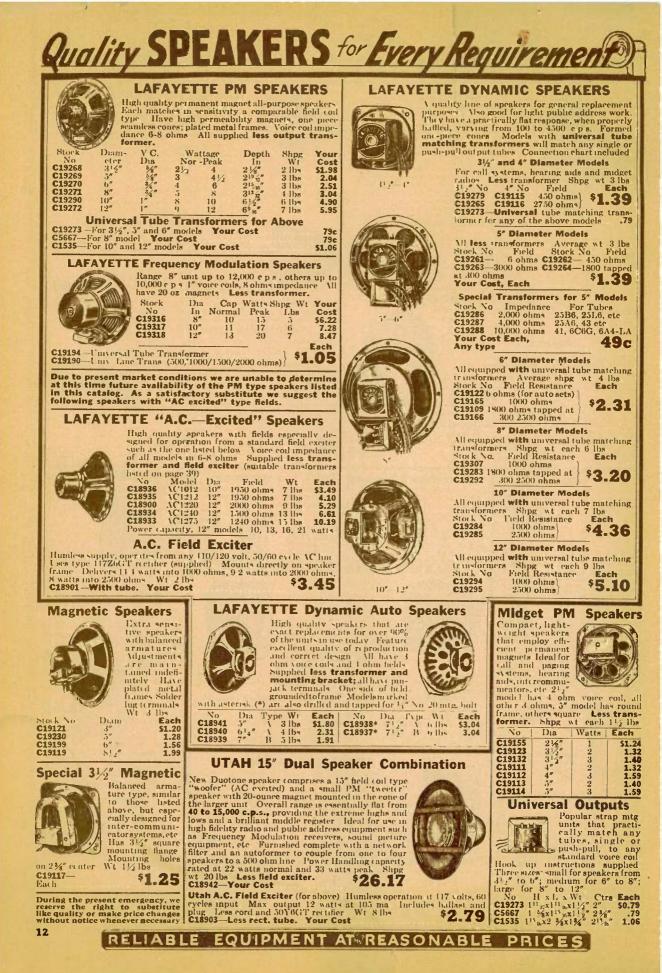
wrinkle lacquer Complete with hardware and gasket Less mount-ing fixture. Shpg wt 9 lbs

Accessories for Above

\$7.45

ing fixture. Shpg wt C20054— Your Cost

Lafayette Radio Corp. - Chicago, Ill. 901 W.JACKSON BLVD.- Atlania, Ga. 265 PEACHTREE ST.



| RESISTORS and VO | LUME CONTROLS |
|---|---|
| CENTRALAB Midget Radiohms | SERVICEMANS SPECIALS |
| Small diameter controls for use in auto radio sets or in midget radios Molded baktlite cases All potentioneter type, with insulated terminals Depth, less switch, "\$4" 234" shaft milled entire length Separate switches easy to install Same taper symbols as shown with standard Radiohms above CRL type numbers given below are less sw In-CRL type numbers for controls with switch have prefix "P" in place of "N" | ¹ / ₂ & 1 Watt R.M.A. Carbon Resistors Here's abother Lafayette EXCLU- SIVE serviceman's offer that helps you to build profits! Our tremendeous buy- ing power makes this offer possible—stock up now and save! All are R M A coded and held to acceptable tolerances Specify stock |
| No CRL Ohms No CRL Ohms No CRL Ohms C8187 NF106 5,000U C8281 NF112 20,000A C8192 N102 250,000GT C8180 NF107 10,000A C8217 NF113 25,000U C8192 N102 250,000GT C8188 NF100 10,000A C8217 NF113 25,000A C81273 N118 500,000U C8189 NF108 10,000A2 C8218 N114 50,000U C8139 N103 500,000GT C8278 N109 10,000A2 C8219 N115 50,000T C8194 N104 1 Meg GT C8279 NF110 15,000A1 C8272 N116 100,000U C8199 N155 2 Meg GT C8280 NF111 15,000A2 C8272 N117 100,000CT S9C | number of type and resistance desired. Ohms Ohms |
| Tapped Midget Radiohms Midget Switch Plates Tapped for tone compensation Stock No Type Each Circuits Less switch Stock No Type Each City Stock No Type Catys SPST 29c City STOCK No Type Catys SPST 35c | C5240 - 1-Watt Size) 3C 52.60 KIT OF 100 RESISTORS: An essortment of 100 popular sizes Contains (upproximitely) 50 - 4 watt 25 - 1/2 watt and 25 - 1 with resistors (III in xc. R. M. X. color code. Ships with 2 lbs \$1.45 C3837 - Kit of 100, Your Cost Trutest 2-Watt Carbon Resistors |
| FREE! With every order for 5 or more CRL controls ask for parately, C19698 EACH 10c | He ty-daty carbon reastors, absolutely moisture proof RMA color coded for easy identification, made of the finest material and workmanship Guaran - teed activity 10% plus or minus. |
| IRC "DS" Controls With Built-In Shaft Sume as "D" controls in size and construction, but have shaft built-in "Double flatted, but have shaft built-in the "Second Caster" in the shaft built-in shaft built-in the shaft built-in the shaft built-in the shaft built-in the shaft built in the shaft bat the shaft balant bate bate bate built in | teed accuracy, 10% plus or minus. The average are within 3% Resistance The average are within 3% Resistance the of the public address amplifiers or for test instrument replacement StockStock Ohms No Ohms No |
| C7796 Z9C Single Throw C7797 Bouble Throw C7798 | OHMITE Ohms Law Calculator OHMITE INDIANA CALCULATOR Handy aid to the serv- |
| FREE! With every order for 5 or more IRC Volume Controls we'll send a copy of the IRC Volume Control Manual, Free If ordered separately, C19792 Each 10 10 10 10 10 10 10 10 10 10 10 10 10 | IRC Type 13-133 Volume Control (500,000 taper C) |
| D13-128, D13-130, D13-130X, D13-133X, D13-137, D13-137X, D13- 139, D13-139X, D14-116, D16-119, and DC13-133X, 5 number 41 and 1-42 sWitches, one "B' shaft and two each "C" and "D" shafts Cabinet included FREE? Shpg wt 7 lbs C7739-Your Cost Complete | Your Cost 88C |
| Lajayette Radio Corp. Chicag., 111.9 | of W.JACKSON BLVDAtlanta, Ga. 265 PEACHTREE ST. 18 |

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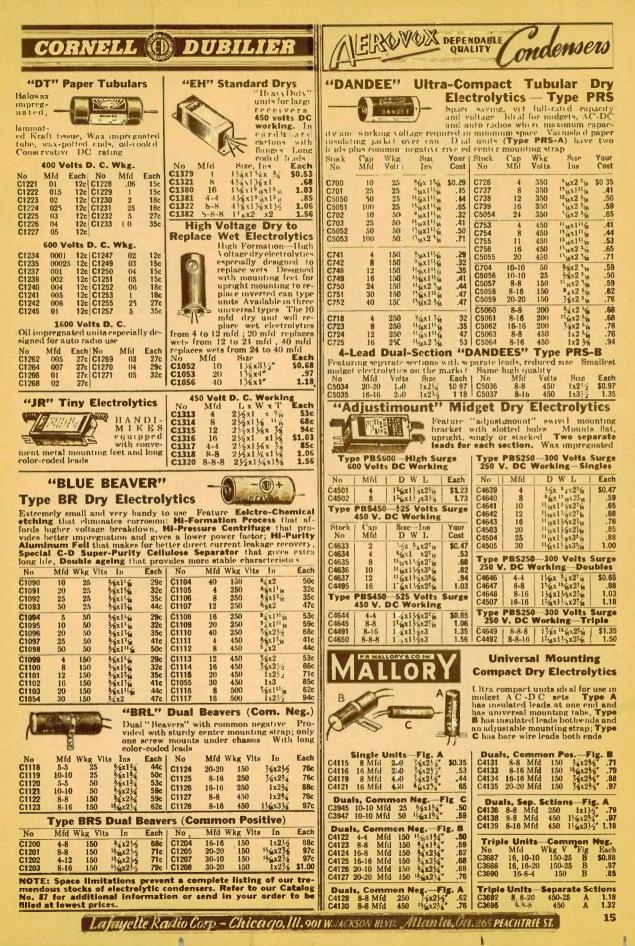
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| Trutest GUARANT | TEED CON | TENSERS |
|---|---|---|
| * A TYPE FOR EVERY REQUIRE | | |
| Thutest "Mites" Ultra Compact Dry Electrolytic Condensers Ultra compact units that can be used | FULLY GUARANTEED FOR ONE YEAR! For best results, use TRUTEST | Special Compact Filters For A.CD.C. Receivers |
| (in a compart units duit can be used in a large percentage of radio repair requirements Especially well suited for use in a c-d c midgets, and wher- ever space is limited S'lf-supporting | They are manufactured to con- form with the highest standards —easily meet all R.M.A. quality | rated, full capacity compact units in |
| wire leads are permanently attached to the end plates All have cardboard outer sleeves Conservatively rated | Dry Electrolytic | heavy cardboard containers with metal mtg tabs Wax impregnated All units histed are only 21 ^o long. 525 V. Peak 450 V. Wkg. |
| No Mfd Vits In Cost No Mfd Vits In Cost C757 10 25 5 x1 1/6 22c C766 4 450 1 x1 1/6 26 C753 25 25 3/21/6 27c C767 8 450 1 x1 1/6 26 C753 25 25 3/21/6 27c C767 8 450 1 x1 1/6 32c | Condensers In heavy cardboard containers, with heavy | No Mfd W T Each C3219 2 34 x 34" 35c C3220 4 38x 36" 40c |
| C3276 10 50 "1%x174 28c C788 16 450 74x274 48c C759 25 50 "1%x174 30c C789 20 450 "5%x274 48c C759 25 50 "1%x174 30c C789 20 450 "5%x274 35c C3277 50 50 "%x174 37c C790" 10-10 50 5%x274 43c | volt surge, 450 volts d.c. working voltage. Equipped with 6" | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ |
| C761 8 150 11 x x 1 x 2 4c C3286* 12-20 150 11 x 2 3 4 5 1c C762 12 150 14 x 1 x 2 4c C3287* 20-20 150 14 x 2 3 4 5 1c C763 16 150 16 x 1 2 4 5 1c C781* 12-12 200 14 x 2 3 4 5 1c | ture proof | "600" V. Surge 475 V. Wkg. Units |
| C3278 30 150 "1%x17% 35c C3288* 8-16 200 7%x25% 50c C765 40 150 7%x17% 35c C3288* 8-16 250 %x27% 56c C3279 4 250 %x17% 35c C3288* 8-16 250 %x27% 56c C3279 4 250 %x17% 52c C3288* 8-8 450 1x27% 55c | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | C3350 12 4/s x1 /s x1 /s x7 /s 70c C3352 16 4/s x1 /s x1 /s x1 /s 77c Multiple Units | Self-Mounting Dry Electrolytics In uninsulated metal canse Have mounting |
| TRUTEST MIDGET PAPER CARTRIDGE CONDENSERS | All 525-volt surge, 450 working 41% high Separate sections. No Mfd Inches Each C3337 4-4 195x1" 64c | ears to be bent back un- der chassis Connections to coded lug terminals Perfectly sealed Can |
| CONDINST. | C3339 4-8 136x134" 73c C3342 8-8 136x134" 79c C3366 8-8-8 2 x154" \$1.17 | be used with the insu- lating or metal mount- ing plates listed below All are rated conserva- |
| a wide variety of capacities and working voltages to meet practically every service requirement All provided with long tinned wire leads, units can be made self supporting Stock Cap Work Your Stock Cap Work Your | 450 V. 100 100 001 | tively Stock Cap Wkg Size Your No Mfd Vlts In Cost C3325 10 450 1x2 \$0.48 |
| No Mfd Volte Cost No Mfd Volte Cost C3179 01 400 C3185 002 600 600 600 600 8c C3181 0.5 400 8c C3186 006 600 8c 8c 63186 600 8c 8c 63186 600 8c 8c 600 8c 8c 600 8c 8c 600 8c 8c <td< th=""><th>Wkg. 525 V. Peak</th><th>C3326 15 450 1x2 .64 C3327 20 450 1x2 .71 C3330 40 450 1x3 1.03 C3331 10-10 450 1x2 .76</th></td<> | Wkg. 525 V. Peak | C3326 15 450 1x2 .64 C3327 20 450 1x2 .71 C3330 40 450 1x3 1.03 C3331 10-10 450 1x2 .76 |
| C3381 05 400 BC C3387 01 600 BC C3382 1 400 10c C3383 02 600 BC C3383 25 400 12c C3389 05 600 10c C3374 5 400 17c C3390 1 600 12c C3372 1 0400 24c C3391 25 600 17c | Tiny dry electrolytics in rectangular cardboard cartons with insulated wire leads All have metal tabs for quick, easy mounting Cartons are | |
| C3184 001 600 8c C3163 5 600 24c Deduct 10% when ordering in lots of 10 (may be assorted). | fully wax impregnated so as to be impervious to moisture Conserva- tively rated at 450 volts d c wkg. 525 volts surge Ideal for universal | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| UNIVGRSAL MOUNTING CARDBOARD TUBE-DRYS Metal mounting tabs can be soldered to chas- No Mid Vits In Cost | replacement purposes Stock Cap Size Your No Mfd In Cost | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| eis mounted through holes in chassis, or C3299 8 450 34x21/2 30.33 auchored with screws C3304 16 450 34x21/2 .48 | C3259 4 76x 76x212" .40 C3265 8 34x1 4x212" .51 C3266 10 1 4x1 4x212" .51 | C3355 10-10-10/20 450/25 1%x2 1.09 0 C3356 20-10-5/10 350/25 1%x2 .95 .95 .3357 40-20-10/20 200/25 1%x3 1.01 |
| tive insulated leads, C3306 8-8 250 76x212 59 leads on dual units can C3308 8-8 450 1 x3 73 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | Mounting Plates For Above C3358-Bakelite For'l cans 3c C3361-Bakelite For 1%' cans 3c C3362-Metal For 1' cans 3c |
| | | C3363—Metal For 13% cans 36 |
| SPRAGUE 500'LINE CONDENSERS | N 0 0 - | ou make a real saving when you yy this Sprague kut of 33 TC tubu- r condensers, $2 - 001$, $3 - 002$, 3 005, $5 - 01$, $5 - 02$, $4 - 05$, -1, $2 - 23$ and $1 - 5$ mfd |
| Type "EL" Prong-Base Dry Electrolytics | d.c. C: No Mfd Each No Mfd Each | -1, 2-25 and 1-5 mfd app wt 3 lbs \$4.73 |
| In uninsulated C2528 40-40 450 13x43 1.88 metal cans with self- mounting feature; C2531 20-20 250 1x2' .79 construction metal cars hend C2532 30-50 150 1x3' .88 construction construction construction construction .71 construction construction construction construction .84 .83 .88 construction construction .84 .84 .78 .78 | C2627 0001 12c C2636 006 12c C2628 00025 12c C2637 01 12c C2629 0004 12c C2638 02 12c Si C2630 0005 12c C2638 02 12c Si C2630 0005 12c C2639 05 15c y | "400" Line Type AA hightly smaller than the above 400 olts d c working voltage |
| back under chassis Lug terminals are coded All are per- fectly sealed and are C2540 50-50 150 1x3" .94 C2541 10-10/20 450/25 1x3" .94 C2548 20-20/20 400/25 1x3" .123 C2550 10-10/20 350/25 1x3" .79 | C2631 001 12c C2640 06 18c C2632 002 12c C2641 1 18c C C2633 003 12c C2642 2.5 2.6c C C2633 004 12c C2643 5 35c C | No Mfd Each No Mfd Each 2604 03 12c C2610 25 18c 2605 05 12c C2611 5 26c 2606 06 15c C2611 10 35c |
| impervious to mois- ture Insulating plates and metal plates hsted below C2597 20-202 150 1x2 ¹ .85 C2556 40-20-20 150 1x2 ¹ .85 C2593 40-40-40 150 1x3 ² 1.12 C2593 40-40-40 150 25 134x2 ² 1.21 | "PTM" Tiny Mikes 450 | 2606 1 15c V. Wkg., 525 V. Peak |
| Steek Cap Wkg Size Your C2599 20-10-5/10 350, 25 1%x2* 1.06 No Mid Vity D-L Cost C2509 20-10-5/10 350, 25 1%x3* 1.12 C2522 10 450 1x2* 50.35 C2502 450 1x2* 71 Mounting Plates For Above | Have adju | stable metal feet Mfd Size Each |
| C2524 20 450 1x2" .79 C2658-Bakelite For 1" cans C2525 40 450 1x3" 1.15 C2859-Bakelite For 1" cans Each C2526 10-10 450 1x2" .15 C2859-Bakelite For 1" cans Each C2526 10-10 450 1x2" .15 C2660-Metal For 1" cans Each C2527 20-20 450 1x3" 1.18 C2661-Metal For 1% cans 3C | C3587 C3567* | 4 76x 76x272" \$0.53 8 36x176x272" 67 16 14x114x272" 1.03 8-8 176x176x272" 1.06 ads, separate sections |
| 14 Perfect Merchandise - Prompt | Shipment - Persona | l Service |

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World Radio History

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La fayelte Radio Corp - Chi ago, Ill 901 W ACKSON BLVD.- Allanta (va. 265 PEACHTREE SI.

World Radio History

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| Condense | rs at New Low Prices QUA | NTITIES IITED! |
|--|--|--|
| High Voltage Tubular | | Plastic Cased |
| Dry Electrolytics | QUANTITIES LIMITEDI | Electrolytics |
| aluminum can units; also replace the now hard to get wets All | are brand new and accurately rated Three | ng you new even greater Designed for |
| housed in cardboard con- tainers, perfectly scaled, and provided with insu- lated low of the scaled bards. | are available, as of chassis, it | provided with |
| lated leads Mount in same hole as old units; have three 6-32 studs (with putte and fibre | B T C Ships wit 8 07 are 100% m and will w tremes of | insture proof ithstand ex- heat sulated |
| (with nuts) and fibre mounting washer All 475 volts wkg., 600 volts peak. | Stock No Cap Mfd Wkg Volts Dim insions Each nection All C3200 8 450 3 x 78x 78" 19c | are rated at d. |
| 1% Dia. ¼ Mtg. Neck No Cap Mfd Each | C3202 16-8-5-5 200-200-25-25 3 x1 4 114 34c C2383 | ak. 1 % x3 ½ Mount- bled \$ \$0.59 |
| C2371 8 \$0.48 C2372 8* 1.24 C2373 12 .66 | C3204 16-16-8-5-5 200-200-200-25-25 3 x11/x114 39c C2384 1 UPRIGHT TUBULARS LESS CLAMP (TYPE B) C2385 C2385 | 2 .78 6 .85 |
| C2374 16 .74 C2376 30 .88 C2377 40 1.12 | C6811 R-8 250-20 33%x14%* 24c C2389 2 C9951 8-8 25-25-25 23%x7.3%* 24c C2390 2 C7431 4-12 230-250 41%x7.3** 24c C2391 3 | 4 .99 0 1.10 |
| C2379 8-8 .76 *600 Volts wkg , 700 v peak 1" Dia. %" Mtg. Neck | | 0 1.29 -8 .93 |
| C2380 8 \$0.44 C2381 12 .54 | C692 16-8-5-5 175-175-35-35 3 x128 30c Dry El | 350 V. Tubular ectrolytic at in cardboard |
| C2382 16 .64 Kit of 25 Tubular | case, has p mfd, 350 | volts working ate size. 25s |
| By-Pass Condensers | Paper Condenser | neter |
| | | I. 150 Volt Wkg. ar Electrolytic |
| The second | feet sealing Insulated leads Tested at 1800 V. D.C. 13/x33/5" Similar in a C2407-2 Mfd, 600 V D C \$1.05 SPECIALLY PRICED. Facts Wkg. Wire | ppearance to the above -4 mfd, 150 volts d c leads |
| | Midzet Metel Coord Dry Fleetrelutie | For \$2.50 |
| Contains 25 popular tubular by- pass condensers, are of standard capacity and working voltage Capacities range from 002 to 1 | Very compact dry electrolytics in round cans with lug | 35 Volt Tubular Electrolytic gnated, moisture proof, |
| mfd Shpg wt 2 lbs C3360—SPECIALLY PRICED Kit of 25 79C | tabs that can be bent back under the chassis to hold the unit hrmly A last minute purchase of a quantity of these | mfd, at 35 working |
| Tubular Paper By-Pass | condensers makes it possible for us to offer them at unusu- ally low prices Buy now and SAVE | |
| Condensers Standard cart- ridge condensers | | Electrolytic igh capacity electro- |
| 400 VOLTS (WKG.) No Mfd Each No Mfd Each | C2416-8-8-15 mfd at 400-350-25 D C working volts Can 44c | tic in aluminum 3x4 ¹ / ₆ " ith stud t rminal 1500 fd at 6 volts DC |
| C3507 01 4c C3510 25 8c C3508 05 5c C3511 5 12c C3509 1 6c C3526 1 0 18c | C2414-10-10-15 mfd at 450-450-25 D C working volts 44c CP47-SPE Can size 13/ax%SPECIALLY PRICED | CIALLY 49c |
| 600 VOLTS (WKG.) C3512 001 4c C3517 02 5c C3513 .002 4c C3518 05 6c | C2413-20-10-10 mfd at 450-400-25 DC working volts 53c Can size ¹³ mx ³ / - SPECIALLY PRICED C2409-20-20-20 mfd at 400-400-25 DC working volts 56c | Oil Filled Capacitor anning capacitor for |
| C3514 005 4c C3519 1 6c C3515 006 4c C3524 25 8c C3516 01 5c C3525 5 15c | Site of the second s | igle phase motors Ca- city 3 mfd at 200 volts C Oil filled In black |
| -Janen - | Midget Dry | ameled can 1½"x4½" ith lugs Shpg wt lb |
| | Diminutive electrolytics in all COMPACT CARTONS | ADDRESS AND ADDRESS ADDRES |
| "Veri-Thin" Dry | voltages In tubulars with long pigital leads, or compact carton true with flange sund leads C965 4 34x2' 23c | Electrolytics High qual- |
| Electrolytics | TUBULARS 200 Volts Peak | ity replace- ment con- densers |
| cases 3" long by approx 3%" thick Tabs at each end take 6-32 screws Can be bolted together. | No Mfd Size Each C958 12 % 2% 18c tubes All v | -mfd at 475 D C work- |
| No Mfd. Peak V Each C2686 5 35 15c C2687 5-5 35 16c | C956 8-8 1 x2/s' 29c C961 4-4 ½ x2/s' 18c Imp voits 1 200 Volts Peak C962 8-8 ½ x2/s' 20c C80810-10 C963 16-8 ½ x2/s'' 20c C80810-10 | $\frac{1}{2}$ x2 $\frac{1}{2}$ Your cost 39c 0-10 mfd at 450-350-25 ing volts 1 $\frac{1}{4}$ x3 $\frac{3}{4}$ |
| C2688 25 50 20c C2689 50 50 25c C2690 4 200 16c | C950 20 76x176" 22c 35 Volts Peak C223-30- | 29c 20-10 mfd at 150-150-25 |
| C2691 8 200 20c C2692 12 200 20c 20c C2693 16 200 20c 20c C2693 16 200 20c 20c | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | Y PRICED JJC |
| C2634 20 200 25c C2635 2 550 18c C2636 4 550 20c C2637 8 550 26c | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 30-20 mfd at 150-150-25 ng volts 1'x3¼' with |
| | dio Corp Chicago III. 901 W. JACKSON BLVD Allanta, Ga. 265 PEACH | |

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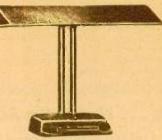
Has a patented swive solk et aufpiter winch is free turning and can be served into any stan-dard light socket instantly. Rotates through a complete enrice. Outside finished in baked-con brown wrinkle; inside has a special aluminized surface for maximum light reflection. This adapter offers a simple inexpensive means for installing fluroescent lighting in workshops. C25541—For one 15-watt (18") lamp Shpg wt 5 lbs \$3.22 5 lba Your Cost Each, Less Lamp In Lots of 6, Each C25552 —For one 20-watt (24") lamp S \$2.97 Shpg \$5.17 8 lbs

Vour Cost Each, Loss Lamp In Lots of 6, Each C25553—For two 20-watt (24") lamps wt 11 lbs. \$4.77 shpc \$6.22 Your Cost Each, Less Lamps In Lots of 6, Each \$5.75

New STREAMLINE Adaptorlite ECONOMY Industrial Fixture



New design floor's room with light No dark standard 4" glove May be mounted directly two 20-watt 24" lamps Approved ballast on outlet box Finished gloss-white baked enamed Uses two 20-watt (24") lamps Approved ballast brown crackle Complete with two 8-f chains to 9 lbs Less Lamps. **55.65** In Lots of 3, Each **55.23 55.25 55.23 55.25**



Decide today to conserve your child's evenight by getting him one of these lamps Of neat modern design it is finished in attractive brown morocco. Inner surface of the parabolic reflector is finished in washable white ename! Base $9\sqrt{x}3\sqrt{x}$ with convenient pen troug! Stands 15^{*} high with 19^{*} long shade Uses one 15-watt 18-inch fluorescent lamp Shigg wt 101bs **C25551**—Less Lamp **Your Cost** In Lots of 3, **Each** For Lamp see lating below

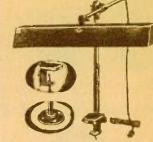
For Lamp see listing below



GE MAZDA FLUORESCENT LAMPS Winte" lamps provide a quality of light approximating that of the or-linary incandescent lamp "Daylight" lamps approxi-nate that of ordinary daylight All supply several times the usable light output or ordinary incandescent lamps Rated life better than 2500 brs. Lots Ea White Daylight GE Dimen Sth No Stk No No 1, x D Watts Ea Lois of

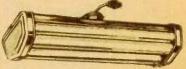
| C25533 | C25534 | T11/2 | 21x 5/8" | 6 | \$.080 | 7 | \$0.64 | 24 | \$0.60 |
|------------|-----------|----------|----------|---------|------------|-------|----------|--------|---------|
| C25527 | C25528 | T5 | 12x 3/1" | 8 | .90 | 6 | .72 | 24 | .67 |
| | | TS | 13x1" | 15 | .65 | 8 | .52 | 24 | .48 |
| C25496 | C25497 | | | | .80 | 7 | .64 | 24 | .60 |
| C25525 | C25526 | T12 | 15x11/2" | 15 | | | | | |
| C25529 | C25530 | T12 | 15x11/2" | 14 | .80 | 7 | .64 | 24 | .60 |
| C25535 | C25536 | T12 | 24x11/2" | 20 | .80 | 7 | .64 | 24 | .60 |
| C25537 | C25538 | TS | 36x1" | 30 | .80 | 7 | .64 | 24 | .60 |
| C25539 | C25540 | T12 | 45x11/5" | 40 | 1.15 | 5 | .92 | 24 | .86 |
| C25531 | C25532 | T17* | 60,21," | 100 | 2.60 | 2 | 2.08 | 12 | 1.95 |
| *1(10-n of | t lamma l | ave mo | gul 2-mn | base, a | ll others | have | standar | 1 2 pm | base |
| Anniox | shioping | weights | 6 and 8 | -watt- | -1 1/2 108 | , 11, | 15, 20-w | atts- | 2 108 ; |
| 30 and - | HI watt- | -312 lbs | , 100-wa | tt-8 1 | bs | | | | |

10 and 40 watt -3^{1}_{2} lbs, 100-watt-8 lbs **VOTE:** When purchasing lamps with any fluorescent fixture listed use lst Lots of price instead of single price NOTE:



Two styles—with clamp at base to clamp to table edge—or with flange having screw holes to fasten permanently to bench Quickly installed on tables, desks, work-benches etc. Has an 18" reflector for a single 15-witt 18" lamp. The upright arm is adjustable in height from 14" to 26". Horizontal arm is adjustable up to 16". Morocco-brown finish with chrome trim. White enameled reflector For 110 V 60 cycles AC Shpg wt 10 lbs C25462-With elamp.on base.





With this adaptor fluorescent lighting can be inwith this adaptor nuorescent lighting can be m-stalled instantly in any incandescent type, of fix-ture employing a globe with either a 4" or 6" diameter holder. No electrical knowledge is re-quired—just insert the plug of the adaptor into the lamp socket—fasten the adaptor in the shade holder and enjoy modern better lighting instant-tion. This is the deal method, whereby, the

by This is the ideal method whereby the average householder can install fluorescent light-ing in the kitchen, bathroom, hallway, et. Both models listed below with 4" adaptors Less

| Lamps | |
|---|-----------------|
| C25581-For two 20-watt (24") lamps | Shpg |
| wt 8 lba \$5 | 07 |
| Your Cost Each, Less Lamps | |
| In Lots of 3, Each | \$4.69 |
| C25584-For three 20-watt (24") lamps | Shpg |
| wt 9 lbs \$Q | 05 |
| Your Cost Each, Less Lamps | ~~ |
| In Lots of 3, Each | \$7.45 |
| manage of the day theme | 25c |
| C13816-6" adaptor for either above | |
| | T |
| IMPORTAN | |
| I M P O R T A N Manufacture of fluorescent lightin | g fix- |
| I M P O R T A N Manufacture of fluorescent lightin tures (not tubes) has been discont | g fix- inued |
| IMPORTAN | g fix- inued |

for the duration. Order titles in stock are limited.

FLUORESCENT SIDEWALL BRACKETS

These attractive fixtures have many applications for decorative and utilitarian purposes tiongside mirrors and medicii e cabinetis they provide a flood of soft glareless high for putting on make-up or shaving With one of the many beautfully colored fluorescent lamps (available in red, pink, gold, blue, etc) they can be used for many decorative purposes. The hooded type is often used horizontally on the wall alongside the tables in a restaurant to provide exceller t glareless illumination of the table top. Three types are available is illustrated Type "A" is plain. Type "B" has an outlet at one side for connecting an electric shaver, etc. Type "C" is like type A but has an adjustable hood which can be turned to either side of the lamp. 14-wait sizes are 15" long and 314" wide, they have a switch at one end and are finashed in hard baked white glaze camel. All ore for use on 110 volts 60 cycles AC only. They are easily installed and meet Underwriter's spectrations (Approved). All components—ballasts, starters, workets and switch are of the bights quality. All are sold less Lamp. For 14-wait 16" Lamp.

| | | For 14-watt | 5" Lamp | For 20-watt 18" Lamp | | | |
|-----------|------|-------------|---------|----------------------|------|---------|--------|
| Stock No. | Type | Shpg Wt | EACH | Stock No. | Type | Shpg Wt | EACH |
| C25676 | A | 3 lbs | \$3.23 | C25679 | A | 4 lbs | \$3.82 |
| C25677 | B | 3 lbs | 3.45 | C25680 | B | 4 lbs | 4.05 |
| C25678 | C | 4 lbs | 4.25 | C25681 | С | ā lbs | 5.20 |

Lalavelle Radio Corp. - Chicago, Ill. 901 W.JACKSON BLVD. - Altanta. Ga. 265 PEACHTREE ST.

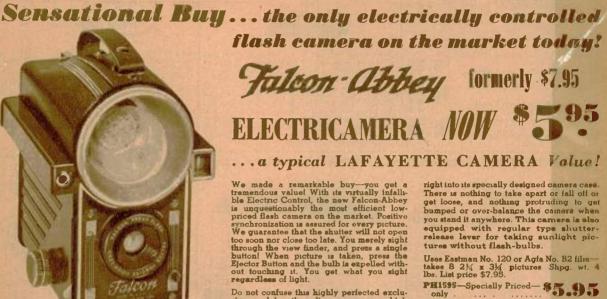


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