

LIVE BETTER ELECTRONICALLY WITH LAFAYETTE



1967

OUR 46th YEAR



Catalog 670

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LAFAYETTE

RADIO ELECTRONICS

Mail Order and Sales Center
111 Jericho Turnpike, Syosset, L. I., New York 11791

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Pittsburgh

Complete Addresses — Page 6

International and
Industrial Divisions — Page 5

"Easy Pay" Budget Plan—Page 3

"Associate Stores" from Coast-to-Coast

superb new recorder



LAFAYETTE
Tape Recorders



For
Vertical
or
Horizontal
Operation

89⁹⁵

No Money Down

Complete with
dynamic microphone,
3 connecting cables,
2 rubber reel caps,
7" empty take-up reel.



Superb Quality Model RK-810 Solid State Recorder

Featuring 4-Track Stereo Playback* -Track Monaural Record/Playback

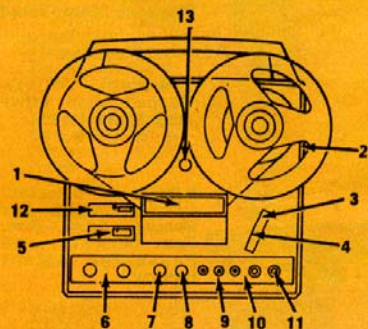
- 3-Speeds: 1 $\frac{1}{2}$, 3 $\frac{3}{4}$ and 7 $\frac{1}{2}$ IPS
- Record/Playback VU Level Meter
- 5-Position Selector Control for Rewind, Stop, Run, Fast Forward and Pause for Instant Editing
- 2-Heads: 1/4 Track Lamination-Type Record/Playback
1/4 Track Double Gapped High Efficiency Erase
- Record Safety Button Prevents Accidental Erasure
- 3-Digit Tape Counter with Reset Button

The new Model RK-810 is engineered to provide virtually every tape recording feature. Successor to our best selling and widely acclaimed Model RK-137 series recorders, the all-transistor Model 810 now has an improved audio output of 2.5 watts. Easy-to-operate, the unit features: positive acting 5-position motor control which includes a "pause" setting to stop tape instantly for editing; push-button safety record switch to insure against accidental tape erasure; speed selector and push-

button channel selector.* In addition to 4-track mono record/playback, the RK-810 plays back stereo tapes when used with a second channel external amplifier containing a tape head input. Takes 7" reels. Housed in an attractive textured solid vinyl case with built-in accessory compartment and carrying handle. For 110-120 v., 60 cycles AC. Imported. Shpg. wt., 18 lbs.
99 C 1527WX \$5 Monthly Net 89.95
Lafayette Recording Tape
28 C 0101 7" Reel of 1200 ft. Net 1.59

SPECIFICATIONS

Response: 40-15,000 cps at 7 $\frac{1}{2}$ ips, 40-10,000 cps at 3 $\frac{3}{4}$ ips. Wow and Flutter: Less than 0.25% rms at 7 $\frac{1}{2}$ ips; less than 0.35% at 3 $\frac{3}{4}$ ips. Signal to Noise Ratio: 40 db. or better. Bias and Erase: 60 kc. Crosstalk: 55 db or better. Sensitivity: Mike, 0.6 mv; Aux, 200 mv; External speaker, 16 ohms. Motor: 4-pole. Power Output: 2.5 watts. Dimensions: 11 $\frac{1}{2}$ "W x 12 $\frac{1}{4}$ "H x 6 $\frac{3}{4}$ "D. Stereo headphone output jacks.



OUTSTANDING FEATURES

- 1 Heads—Separate record/Playback, Erase
- 2 Built-in 5"x3" Speaker
- 3 5-Position Selector Control
- 4 Pause Position for Instant Editing
- 5 Record/Playback VU Level Meter
- 6 Master Volume and Tone Control
- 7 Channel Selector Button
- 8 Record Safety Button
- 9 Stereo Tape Head Output Jacks
- 10 2 Inputs (Mike & Aux)
- 11 External Speaker Jack
- 12 3 Digit Tape Counter with Reset Button
- 13 Push-Pull Speed Selector

all solid state circuitry.

**NEW! LAFAYETTE MODEL RK-30
SOLID STATE AC AND BATTERY
OPERATED TAPE RECORDER**



- Constant Speed Capstan Drive
- Piano Key Type Pushbutton Controls
- Remote Control from Dynamic Microphone
- Two Speeds— $3\frac{3}{4}$ 1 $\frac{1}{2}$ IPS
- ARL-Automatic Record Level Control
- Up to 2 Hr. Record/Play Time on $3\frac{3}{4}$ " reel

39⁹⁵

No Money Down

Complete With: dynamic mike, patch cord, batteries, 3" take-up reel, 3" reel of tape.

Lightweight, compact, combines modern solid state circuitry, true AC-DC portability and ease of operation. Ideal for recording and playback at home, in the office, in school or outdoors at the beach or sporting events. Capstan drive assures constant speed recording thus permitting playback of tapes on any dual track reel-to-reel recorder at $3\frac{3}{4}$ or 1 $\frac{1}{2}$ ips. Takes reels up to $3\frac{3}{4}$ ". Dynamic mike has remote start/stop switch, prevents tape waste. Other features include: easy-to-use piano key controls for rewind, stop, play plus pushbutton safety record switch; ARL-Built-in automatic record level

to keep loud tones from distorting; record level meter and battery life indicator; self-contained dynamic speaker and jack for external speaker. All controls are accessible with cover on. Built-in 117 v., 60 cycle AC power supply or operates on four "C" batteries included. In handsome case with metal carrying handle, $9\frac{3}{4}$ Wx2 $\frac{3}{4}$ Hx9 $\frac{1}{4}$ "D. Imported. Shpg. wt., 7 lbs.

99 C 1538L \$5 monthly	Net 39.95
99 C 6257 Extra batteries (4 required)	Net ea. .13
28 C 0109 3" reel of 300 ft. Lafayette Tape, $\frac{1}{2}$ lb.	Net .69

**MODEL RK-142T SOLID STATE
PORTABLE TAPE RECORDER**

- With Recording Level Indicator
- 1/2 Track Doubles Play and Record Time
- Two Speeds— $3\frac{3}{4}$ or 7 $\frac{1}{2}$ ips
- 4 x 6" Speaker for Fine Tonal Reproduction
- Provision for External Speaker
- Pause Control for Editing

59⁹⁵

No Money Down

ACCESSORIES INCLUDED

Dynamic microphone, shielded connecting cable with clip leads, empty 7" reel.

Takes Reels up to 7"

SPECIFICATIONS

TAPE SPEED: 7.5 and 3.75 ips.
S/N RATIO: —42 db or better at 7.5 ips tape speed. REWIND TIME: 3 min. for 7" reel. FAST TAKE-UP TIME: 3 min. for 7" reel. RESPONSE: Record playback response essentially flat with tone at max. treble. WOW-FLUTTER: 0.2% or better at 7.5 ips; 0.3% at 3.75 ips. POWER OUTPUT: 2 watts. CONTROLS: on/off-tone; volume, record interlock button, speed selector, motor shift control with pause feature.



Perfect for home, school or office. At home, the RK-142T proves ideal for parties or recording your favorite musical performance. Handy foot-proof operation has been provided by a specially designed lever-type record switch which completely eliminates the chance of accidental erasure. Pause control for editing and instant switch speed selection. At $3\frac{3}{4}$ ips, the RK-142T provides more than 4 hours recording on long play $\frac{1}{2}$ mil 2400 ft. tape reel. A special 4x6-inch heavy duty permanent magnet speaker furnishes an exceptionally fine tonal quality.

Record level indicator facilitates record by showing you when the volume control is correctly set. Jacks provided for microphone, phono and extension speaker (special alligator clip cord is supplied). Complete with sensitive dynamic microphone. Finished in attractive scuff-resistant material. Dimensions: 11 $\frac{3}{4}$ x9 $\frac{1}{2}$ x7 $\frac{1}{8}$ ". For 117 volts, 60 cycles AC. Shpg. wt., 22 lbs. Imported.

99 C 1526WX \$5 monthly	Net 59.95
7" Reel of Lafayette Recording Tape	
28 C 0101	Net 1.59

exciting new recorders



LAFAYETTE

Tape Recorders

**Takes Reels
Up to 5"**



MODEL RK-55

MODEL RK-55

49⁹⁵

**Less Radio
No Money Down**

MODEL RK-60

69⁹⁵

**With Built-in
AM Radio
No Money Down**

RADIO/RECORDER



**Record direct from
radio without external
attachments.**

RK-60

New! Deluxe Solid State 5" AC and Battery Operated Recorders

- Two Speeds—Capstan Drive
- Record Level and Battery Condition Meter
- Remote Control From Dynamic Microphone
- Playback Tone Control
- Plays Up to 3 Hours on a Single 5" Reel
- Built-in 5" x 3" High Fidelity Speaker
- High Speed Fast Forward
- Lightweight—Carry It Anywhere

Deluxe Model RK-55 Recorder. An exciting recorder for people on the go! Make quality candid recordings indoors or out, voice and music. Features lightweight and instantaneous operation due to advanced 100% solid state circuitry. Two speeds, 3 3/4 and 1 7/8 ips allow you to record up to five hours on a single 5" reel (both tracks). Sound can be adjusted with the playback tone control. Rugged motor plus capstan drive for both speeds assure constant speed recording and playback of tape even with other machines. Sensitive dynamic mike has stop/start switch for remote operation. Other features include: safety record button, rotary switch for play, stop, rewind plus fast-forward lever; output jack for external speaker. Built-in power supply for 117v, 60 cycles, AC or batteries (uses 4), 11 3/4 W x 4 H x 10" D. With dynamic mike, patch cord, batteries, 5" takeup reel, reel of tape. Imported. Shpg. wt., 10 1/2 lbs.

99 C 1536W \$5 Monthly Net 49.95

Deluxe Model RK-60 Radio/Recorder. Same deluxe recorder as above but includes sensitive built-in AM radio. Records direct from radio without external attachments. Imported Wt., 11 lbs.

99 C 1537W \$5 Monthly Net 69.95

ACCESSORIES FOR MODELS RK-55 and RK-60

Extra batteries (4 required) Net ea. .13

5" reel of 600 ft. Lafayette Recording Tape Net ea. .99

28 C 0102

SPECIFICATIONS

RK-55, RK-60

Frequency Response: 100-8,000 cps.
Flutter and Wow: less than 0.35%.
Tracks: dual track. **Reel size:** up to 5".
Speeds: 3 3/4 and 1 7/8 ips. **Bias and Erase:** DC. **Rewind and Fast-Forward Time:** 135 sec., 210 sec.
Power Output: 1-watt maximum.
Speaker: 5" x 3". **Inputs:** mike, aux.
Outputs: external speaker, 8-Ohms.
Solid State Circuits: (RK-55) 5-transistors, 1-thermistor, 1-diode; (RK-60) 8-transistors, 1-thermistor, 2-diodes. **Radio:** (RK-60) AM 535kc-1605kc. **Power:** for 117v., 60 cycles AC or 6v DC.

Depend on Lafayette for Complete Stocks, Lowest Prices, Fastest Service

Popular Amateur Mobile And Fixed Antennas

LAFAYETTE 6-METER ANTENNAS

ALL STAINLESS STEEL MOBILE ANTENNA

DELUXE 4 ELEMENT FIXED GROUND PLANE ANTENNA



- 58 in. Stainless Steel Whip For Optimum 6-Meter Performance
- Heavy-Duty Chrome Plated Stainless Steel Spring and Swivel Ball Jointed Mount Base.

Chrome swivel ball mount base designed to be mounted on any surface. Stainless steel spring holds rod in properly adjusted position and prevents rod damage from shocks and blows. Stainless steel whip for maximum resiliency and strength. Imported. Shpg. wt., 4 lbs.

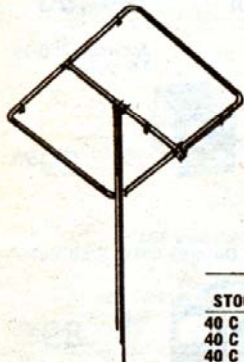
99 C 2535WX Net 6.95



- The ideal Antenna for Your 6-Meter Base Station
- Solid Aluminum Radials $\frac{3}{8}$ " Diameter, 58" Long
- Accepts PL-259 Connector

An outstanding deluxe 6 meter base station antenna covering the 50-54 MC Band. Solid aluminum radial and long radiator is 55 1/4" long. Radials have a 45° droop. Accepts 1/4" tubing. RG-58/U cable and PL-259 Connector. Shpg. wt., 4 lbs.

40 C 0101W Net 9.95



Cushcraft SQUALO'S

- Mounts on Your Car — Out A Window — On A Mast
- For 2-6-10-11-15-20 or 40 Meters

A real space saver. Ideal for network control, monitoring, or general ham coverage. The Square Halo is a full half-wave, horizontally polarized, omnidirectional antenna. Full 360° pattern without deep nulls. All provide a low "Q" for broad band coverage. Direct 52 ohm feed. SWR: 1.5-1 or less from 50-51 mc. The 2, 6 and 11 meter Squalos are packed with rubber suction cups for car top mounting and a horizontal support for mast or tower mounting. The 10-15-20 and 40 meter Squalos are designed for mast or tower mounting.

STOCK NO.	MODEL NO.	DESCRIPTION	SHPG. WT.	NET PRICE
40 C 1905W	ASQ-2	2 Meter 10" square	2 lbs.	9.95
40 C 1906W	ASQ-6	6 Meter 30" square	4 lbs.	13.95
40 C 1907W	ASQ-10	10 Meter 50" square	6 lbs.	19.50
40 C 1908W	CSQ-11	11 Meter 50" square	6 lbs.	19.50
40 C 1909WX	ASQ-15	15 Meter 65" square	8 lbs.	23.50
40 C 1910WX	ASQ-20	20 Meter 100" square	10 lbs.	32.50

NEW-TRONICS **HUSTLER** MOBILE ANTENNAS FOR 10-15-20-40-75 METERS

An outstanding antenna assembly permitting multi-band mobile operation with exceptional results. Buy only one mast and select the resonators for the bands you operate. No need for matching devices, use any feed line length of 52-ohm cable. Each of the five resonators has a coil specially designed for maximum radiation for a particular band. Center frequency tuning is by means of an adjustable stainless steel rod in the resonator assembly. The 54-inch fold-over, heat treated, 1/2" aluminum mast permits instantaneous interchange of resonators for the desired band. SWR is less than 2 to 1 for any center frequency within each band. Power Rating: AM input 75 watts; SSB input up to 250 watts PEP. Mast has 3/8"—24 base stud to fit all standard masts.

STOCK NO.	MODEL NO.	DESCRIPTION	WT.	NET
40 C 5501WX	MO-1	54" Mast Fender Mount.	2 lbs.	7.95
40 C 5502WX	MO-2	54" Mast Bumper Mount.	2 lbs.	7.95
40 C 5503	RM-10	10 Meter Resonator.	10 oz.	5.95
40 C 5504	RM-15	15 Meter Resonator.	1 lb.	6.95
40 C 5505	RM-20	20 Meter Resonator.	1 lb.	7.95
40 C 5506	RM-40	40 Meter Resonator.	1 1/2 lbs.	9.95
40 C 5507	RM-75	75 Meter Resonator.	2 lbs.	11.95

New Super Hustler Resonators: Handles maximum legal limit on SSB (300 watts input on higher PEP). Takes same masts as above Hustler Series.

STOCK NO.	MODEL NO.	DESCRIPTION	WT.	NET
40 C 5508	RM-10S	10 Meter Resonator	10 oz.	11.95
40 C 5509	RM-15S	15 Meter Resonator	1 lb.	13.95
40 C 5510	RM-20S	20 Meter Resonator	1 lb.	15.95
40 C 5511	RM-40S	40 Meter Resonator	1 1/2 lbs.	19.95
40 C 5512	RM-75S	75 Meter Resonator	2 lbs.	24.95

CUSHCRAFT TRIK STIK UNIVERSAL ANTENNA



Only **6.45**

- For Business Radio, Low and High Band, Citizens Band, SWL, Monitor, Aircraft
- For Amateur, Experimenter, Civil Defense, TV and FM Reception

Universal antenna designed for vertical or horizontal mounting. Can be used for 27 Mc. Citizens Band, Low and High Band Business Radio, 10, 6, and 2 Meters, Police, Fire, Civil Defense, Aircraft, Shortwave and FM reception. Complete instructions are supplied with measurements for frequency settings. Shpg. wt., 6 lbs.

40 C 1910W Net 6.45



S-1 "SATURN 6" MOBILE

A compact, horizontally polarized mobile antenna for 6 meters. Includes end-loaded folded dipole with 3 ring design, approximately 20" in diameter, 5" high. Design center is 50.5 MC but resonant frequency may be varied between 50.5 and 53.0 MC. Easily fed with RG58/U coax through a simple "Q" section. Includes 2-piece adjustable aluminum mast, mast bracket, universal bumper hitch. Less coax feed line. Shpg. wt., 10 lbs.

40 C 5001W Net 16.95

MT-1 Matching Transformer for Saturn 6.

40 C 5002 Shpg. wt., 1 lb. Net 4.95

MOBILE HALOS **Cushcraft**



- For 2 and 6 Meters

MODEL AM-6M Single 6 Meter Halo, 26" diameter, weighs 1 lb. Concentric gamma match. The unique streamlined tuning vane permits extreme broadband coverage without bulky traps. SWR 1-1 at frequency, from 5 to 15 DB gain. Supplied with 3 section, 9' telescoping aluminum mast to fit any standard mobile mount. Shpg. wt., 4 lbs.

40 C 1901W Net 13.95

Model AM-2M—Single 2 meter Halo w/mast: 144-148 Mc.

40 C 1902W Shpg. wt., 3 1/2 lbs. Net 9.95

Model AM-22—Stacked 2 meter Halo w/mast.

40 C 1903W Shpg. wt., 4 lbs. — Net 16.95

Model AM-26—Dual 2 and 6 meter halo w/mast.

40 C 1904W Shpg. wt., 4 1/2 lbs. Net 18.95

NEW-TRONICS "CLIFF-DWELLER"

- Remotely Tuned Dipole for 40, 75, and 10 Meters in Limited Antenna Space

Fingert tuning and band switching from remote locations. Rotatable dipole. Motor driven elements resonate antenna. No traps. SWR 1.1 to 1 or less across entire band. Electrically variable feedpoint. Maximum power handling capacity, maximum legal limit. Accepts 1/4" threaded mast. Turn radius, 15" 8" idrilled aluminum die cast housing. Waterproofed. 31 1/4"—26". Shpg. wt., 30 lbs.

40 C 5513WX \$7 monthly Net 120.50

NEW-TRONICS "COVEYA-6" 6 METER ANTENNA



39⁹⁰

No Money Down

1000 KC band width. Adjustable center frequency, 50 to 54 MC. 10 db gain over 1/2 wave dipole. 25 db front to back ratio. SWR at resonance—1:1 to 1. Gamma matched for 52 ohm. Length—34", radius—55". Iridized aluminum hardware and castings and iridized heat-treated seamless aluminum tubing. Shpg. wt., 10 lbs.

40 C 5514WX \$5 Monthly Net 39.90

Improve Your Amateur Station Performance

(A) B&W 550A Coaxial Antenna Switch—Instantly selects any one of five transmitters, antennas, exciters, receivers or transceivers using 52 or 75 ohm line. 2P-5 Pos. Rated 1 KW.

40 C 1602—Shpg. wt., 2 lbs. Net 10.35
40 C 1603—Knob for 550A Net 1.35
40 C 1604—Dial plate for 550A Net .75
40 C 1605—B&W 550A-2 SP-2Pos coax switch Net 7.90

(B) B&W 425 Low Pass Filter—usable with transmitters to 1-KW. Completely self contained—eliminates TVI. 85db attenuation. For 52 ohm coax. Shpg. wt., 6 lbs.

40 C 1608 Net 22.75
40 C 1609—as above but for 75 ohm coax. Net 22.75

(C) Drake TV-1000LP Low Pass Filter—handles 1 KW 10 to 160 meters. 200 watts on 6 meters. Shpg. wt., 2 lbs.

40 C 6514 Net 16.95
40 C 6513—Drake TV100LP. handles 100w, 80-10M, 20w-6M Net 5.95

(D) Ameco HP-45 High Pass Filter—For attenuation of 40db at 14 MC and 20db at 28MC. 300 ohms. Shpg. wt., 3 oz.

40 C 1005 Net .95
(E) Johnson 250-23-3 "Matchbox" Antenna Coupler—For 80, 40, 20, 15 and 10 meters. Matches balanced lines 25 to 1500 ohms and unbalanced lines 25 to 3000. Reads SWR. TR relay 750w PEP with directional coupler. Shpg. wt., 11 lbs.

40 C 4608—\$5 monthly Net 94.95

(F) Johnson 250-39 TR Switch—Provides instantaneous high efficiency electronic antenna switching. Rated at 4KW. Instant break-in on SSB, DSB, CW, and AM. Shpg. wt., 5 lbs.

40 C 4618 Net 29.95

(G) W2AU BROAD BAND BALUNS—A transmitting and receiving balun with built in lightning arrester. Properly balances all coax fed antenna systems. Handles 1KW AM/CW, 2KW PEP. Completely weather-proof, withstands 650 lbs. of antenna tension.

BALUN I—1:1 model matches 50 or 75 ohm unbalanced to 50 or 75 ohm balanced load. Shpg. wt., 6½ oz.

40 C 4702 Net 12.95

BALUN II—4:1 model matches 50 or 75 ohm unbalanced coax line to 200 or 300 ohm balanced load. Shpg. wt., 6½ oz.

40 C 4703 Net 12.95

(H) Waters 334 Dummy Load/Wattmeter—For transmitters operating 2-230MC. Load impedance 52 ohm, VSWR less than 1.3:1 up to 230MC. 50w continuous, 1000w intermittent. Accepts PL259. 4¾" x 9"x10¼". Shpg. wt., 12 lbs.

40 C 8403—\$5 monthly Net 89.95



(A)

B&W 550A
Coaxial Switch

10³⁵



(B)

B&W 425
Low Pass
Filter

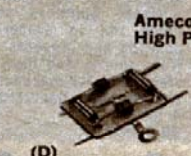
22⁷⁵



(C)

Drake TV-1000LP
Low Pass Filter

16⁹⁵



(D)

Ameco HP45
High Pass Filter

.95

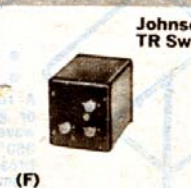


(E)

Johnson 250-23-3
Matchbox

94⁹⁵

NO MONEY DOWN



(F)

Johnson 250-39
TR Switch

29⁹⁵

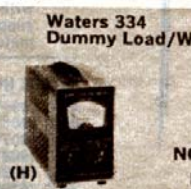


(G)

W2AU BROAD BAND BALUNS

12⁹⁵

ea.



(H)

Waters 334
Dummy Load/Wattmeter

89⁹⁵

NO MONEY
DOWN

WATERS 359 COMPREAMP

- Increases Speech Power Output of a Transmitter Up to 4 Times
- Self-Contained and Battery Powered



A two-stage solid state preamplifier/limiter which connects between the microphone and transmitter input without any wiring change. Front panel provisions for adjusting the compression level. Completely self-contained and battery powered. Impedance, input 100K, output 50K. Operating Voltage levels, input .005V to .020V, output .060V. 10 db gain. Shpg. wt., 4 lbs. Waters Model 359, less battery.

40 C 8405 Net 27.95
99 C 8401 9-volt battery for above Net .21

B & W 6 METER FILTERS

MODEL 423 designed to reduce TVI. Spurious harmonics above 62 MC attenuated at least 50 db. Uses 2 50-239 connectors. Freq. range: 30-54 MC. Power rating: 100 watts max. Impedance 52 ohms (reversible). Size: 5x2x1¾". Shpg. wt., 1.5 lbs.

40 C 1627 B&W 423 Net 16.50

B&W 427. 6 meter low pass-filter designed for freq. range of 30-54 mc. Power rating: 1 KW max. 20-239 connectors. 52 ohm impedance. 11x3x2". Shpg. wt., 2½ lbs.

40 C 1607 B&W 427 Net 31.25



TOP QUALITY WATERS COAXIAL SWITCHES



Designed for panel mounting and features in-line orientation of the coaxial connectors. Switches are easily installed . . . and provide both efficient and extremely convenient switching techniques. Specifications: Internal Construction: ceramic switch with silver plated conductors. Power Carrying Capacity: 1000 watts. VSWR: Less than 1.2 up to 150 megacycles.



Stock No.	Type	Description	Shpg. wt.	Net
40 C 8406	335	SP6T-Axial Terminal	1 lb.	12.95
40 C 8407	336	DPDT-Axial Terminal	1 lb.	11.45
40 C 8401	341	SPDT-Axial Terminal	1 lb.	11.45
40 C 8402	351	DPDT-Axial Terminal	1 lb.	12.95
40 C 8408	375	SP6T-Protax-Axial Terminal	1½ lb.	12.50
40 C 8409	376	SP5T-Protax-Axial Terminal	1½ lb.	10.95
40 C 8410	378	SP5T-Radial Terminal	1½ lb.	10.95

NEW WATERS MODEL 369 REFLECTOMETER



Dial indicator allows you to read both forward and reflected power on your rig . . . on each transmission. Calibrated chart determines VSWR. Frequency range: 3-30MC. Scales: Forward—1000 and 200 watts. Reflected—200 and 20 watts. Impedance 52 ohms. Directional coupler unit may be operated remotely in antenna line. Size: Indicator 5½"x3¾"x4¼". Coupler 4"x2"x2½". Shpg. wt., 2½ lbs.

40 C 8411X \$6.50 monthly Net 115.00

RF COAXIAL CONNECTORS



SO-239SH DBLE MALE GL-259PH

Stock No. Type Description Net

42 C 6903 PL-259 Connector .40

42 C 6904 UG-175/U Reducer —Adapts PL-259 to RG-58/U Diameter. .10

42 C 6905 PL-258 Junction Adapter —Accepts PL-259 on both ends for cable extension .46

42 C 6906 — UHF Double Male—Free turning nuts .90

42 C 6907 SO-239SH Single hole chassis mount .39

42 C 6908 GL-259PH PL-259 — for quick on-off application without threading. .69

Amateur Base Station Antennas, Towers And Rotors

LAFAYETTE ALL-BAND VERTICAL TUNEABLE 10 TO 80 METERS ANTENNA

- 10 To 80 Meters
- For Fixed Operation
- Omni-Directional, Vertically Polarized
- Irridite Treated To Mil Specs

14⁹⁵



Our best buy multi-band antenna. Can be tuned to any amateur band 10 through 80 meters by a single adjustment. Has amazing efficiency for DX or local contacts. Ground or roof top or tower installation. Can survive winds in excess of 50 mph. Overall height 18'; knocks down to only 5'. Uses 3/2" diameter air wound coil as matching inductor. All steel parts irriridite treated to Mil Specs. Impedance 52 ohms. Maximum power 1000 watts AM or CW—2 KW PEP. Omni-directional; vertically polarized. Shpg. wt., 5 lbs.

40 C 0104WX Net 14.95

MOSLEY TA-33 3 ELEMENT BEAM FOR 10, 15, 20 METERS



Three element beam providing up to 8 db gain on the 10, 15 and 20 meter bands. Trap design provides broadband performance and stability—beam easily handles a full kilowatt of AM signal. 25 db front-to-back ratio, SWR 1.1/1, or less, at resonance. Beam length 14 ft., element length 28 ft. Shpg. wt., 53 lbs.

40 C 5802WX \$6 Monthly Net 109.99

MOSLEY TA-33 "Junior," similar to above, but only 300 watts AM. Turning radius 14 1/4 ft. Shpg. wt., 28 lbs.

40 C 5803WX \$5 Monthly Net 76.64

ROHN GUYED CRANK-UP TOWERS

- Guyed For Strength And Safety
- Hot-dipped Galvanized After Fabrication
- Ideal For Amateur Radio Use
- Lowers When Not In Use

Model 637G—Guyed 37' crank-up tower complete with hinged base plate, 1/2" anchor bolt, guy lugs, safety stops, winch and raising and lowering cable. Tower consists of 2-20' sections with an overlap of 3' between each section. Top section width is 8 1/2", lower section is 10 1/2". Properly guyed, tower will handle a 3-element amateur Tri-Band antenna. Shpg. wt., 172 lbs.

40 C 6103WXY \$7 Monthly Net 125.00

Model 654G—Similar to 637G, but 54'. Shpg. wt., 250 lbs.

40 C 6104XY \$9 Monthly Net 179.00

Model K637 Ground Guy Kit for 637G. Shpg. wt., 40 lbs.

40 C 6105WXY \$5 Monthly Net 37.16

Model K654 Ground Guy Kit for 654G. Shpg. wt., 50 lbs.

40 C 6106WXY \$5 Monthly Net 48.12

THE ROHN CRANK-UP TOWERS AND GROUND GUY KIT WILL BE SHIPPED FREIGHT PREPAID IN THE CONTINENTAL LIMITS OF U.S.A. NO C.O.D. ORDERS

CORNELL-DUBILIER ANTENNA ROTATORS

- Heavy Duty Construction
- Indicator Calibrated in Compass Points



MODEL TR-44 ANTENNA ROTOR—For single bay amateur antenna application. Big in performance and durability. Rotor contains 48 heavy duty bearings in two 6 1/2" ball races, 450 in-lbs average torque. Indicator is calibrated in compass points and 3° increments. Double stage switch allows meter reading while motor is off. For mast or pipe to 2 1/4" O.D. For 110-120V, 50-60 cycle. Less cable. Shpg. wt., 18 lbs.

40 C 8302WX \$5 Monthly Net 63.65

HAM-M ANTENNA ROTOR — World famous extra heavy duty rotor. Meets all amateur radio applications. Supports antennas up to 1000 lbs. Uses same compass indicator unit as the TR-44, calibrated in 3° increments. Heavy duty stainless steel gears and pinions, solenoid brake release. For 110-120VAC, 50-60 cyc.

40 C 8301WX Shpg. wt., 27 lbs. \$6.50 monthly Net 118.11

100' roll of 8 conductor rotor cable for TR-44, HAM-M

32 C 1486 Net 4.95

Hygain MULTI-BAND TRAP DOUBLET



Feature Slim Line Solid State Traps. Heavy duty end and center insulators. Copper clad stranded steel wire elements. SWR less than 2:1 at resonance on every band. Install horizontally or as inverted V. 1 kw P.E.P. or 500 watts AM.

Stock No.	Model	Frequency	Length	Shpg. Wt.	Net
40 C 3106	2BDQ	40 & 80 Meters	110'6"	2 lbs.	29.50
40 C 3107	3BDQ	10, 15 & 20 Meters	33'	3 lbs.	23.50
40 C 3108	4BDQ	10, 15, 20, & 40 Meters	68'6"	4 lbs.	34.50
40 C 3109	5BDQ	10, 15, 20, 40 & 80 Meters	111'6"	5 lbs.	44.50

MATCHED TRAPS TO CONSTRUCT 40 & 80 METER TRAP DOUBLET

40 C 3110 2TDQ 40 & 80 Meters 1 1/2 lbs. 19.95

Model 2BDP TRAPLESS FAN DOUBLET

For full efficiency 15, 40 and 80 Meter operation. SWR less than 2:1. Takes unlimited power. Mounts horizontally or as inverted V. 131'2" overall. Shpg. wt., 2 lbs.

40 C 3111 Net 19.95

Hygain 14 AVQ TRAP VERTICAL 10-40 METER

Self-supporting multi-band trap vertical for 10 thru 40 meters. Solid State Traps. Roof or ground mounted. Low angle DX radiation pattern. SWR less than 2:1. Only 21' high. Shpg. wt., 10 lbs.

40 C 3104 WX \$5 Monthly Net 32.50

ROOF MOUNTING KIT for 14 AVQ includes 5' mast, roof mount, ground plane radial wires, insulators and all necessary hardware. Shpg. wt., 9 lbs.

40 C 3105 WX Net 14.95

FINCO A-62 2 & 6 METER BEAM

Model A-62 is an advanced antenna for operation on both 6 and 2 meters for balanced 300 ohm impedance. Provides up to 20.5 db front to back gain on 2 meters and up to 17 db gain on 6 meters. Heavy-duty aluminum construction with 10 ft. boom. All elements are sleeve reinforced and completely pre-assembled with "snap-out" brackets. Consists of a folded dipole, reflector and 2 directors on 6 meters; folded dipole, with phasing stub, 3 element collinear reflector and 4 3-element collinear directors on 2 meters. Turning radius 6 ft. 11". Uses one transmission line for both 6 and 2 meter band. Shpg. wt., 11 lbs.

40 C 6301WX \$5 Monthly Net 32.34

Model AS-62. Stacking Kit. For A-62 antenna. Shpg. wt., 1/2 lb.

40 C 6302 Net 2.15

CUSHCRAFT BEAM ANTENNAS FOR 2, 6 AND 10 METERS

MODEL A-50-5 5-ELEMENT 6-METER BEAM

A rugged, full size 6 meter beam constructed of 3/4" 0.049 wall aluminum tubing. Boom is 0.058 wall drawn aluminum. Driven element is ready gamma matched for direct coax feed. Light enough for any heavy duty TV rotor. Turning radius—7'6". Forward Gain —9.5 db; F/B ratio—29 db. Comes with all parts marked for quick, neat assembly and center band operation. Shpg. wt., 15 lbs.

40 C 1912WX Net 21.50

MODEL A-1447 7 ELEMENT 2-METER BEAM

Full size 2 meter beam. Aluminum tubing. Beam length, 98". Forward gain 11 db F/B ratio, 26 db. Shpg. wt., 6 lbs.

40 C 1913WX Net 11.95

MODEL A-144-11 2-METER 11 ELEMENT BEAM

As above but with 11 elements, boom length 144" Forward Gain 13 DB, F/B ratio 28 DB. Shpg. wt., 9 lbs.

40 C 1914WX Net 14.95

MODEL A28-3 3-ELEMENT 10 METER BEAM

Rugged full size 10 meter beam. Boom is 1 1/2"x10". Longest Element 17'6". Turning Radius 10'. Forward gain 8 db, Front to Back 22 db. Shpg. wt. 12 lbs.

40 C 1919WX \$5 Monthly Net 31.95

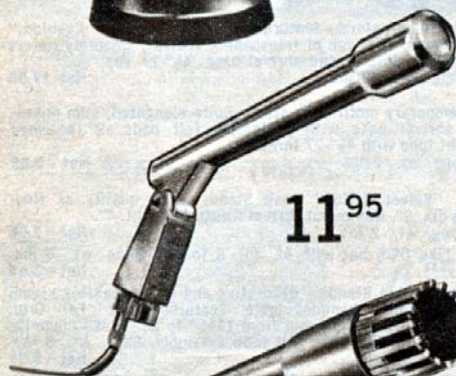
Model A28-4 4-Element 10 Meter Beam. As above but with 4 elements —boom is 1 1/2"x18". Forward gain 100db, F/B ratio 25 db. Shpg. wt. 22 lbs.

40 C 1920WX \$5 Monthly Net 42.95

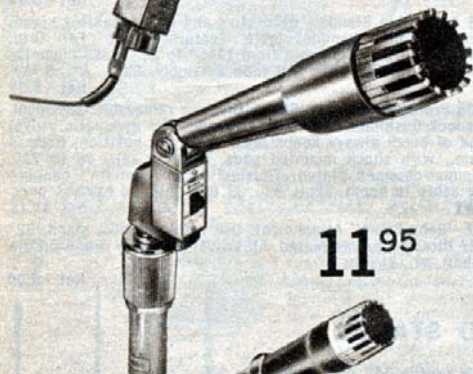
Dynamic Microphones



19⁹⁵
**A NEW
 CONCEPT!**



11⁹⁵



11⁹⁵



9⁹⁵

less stand



13⁹⁵



12⁹⁵

LAFAYETTE'S REVOLUTIONARY "DCD" DUAL CARTRIDGE HI-FI DYNAMIC

Lafayette's "DCD" high impedance (50K ohms) dynamic incorporates a new engineering concept designed to overcome the limitations on high quality wide frequency response imposed by ordinary single cartridge microphones. The "DCD" has 2 independent cartridges, one each for the high and low frequency ranges, in a carefully engineered acoustic design. Response is 50 to 15,000 cps. Output is —53 db. Pattern is omnidirectional. Has non-inductive transformer to eliminate effects of external alternating fields. On-Off slide switch. Die cast body is finished in satin-black and gleaming chrome. Black metal desk stand. Comes with adapter for mtg. on desk stand or floor stand and 54" detachable cable. Sizes: mike 6 1/4" x 1 1/4" O.D.; base 4 1/2" diam. Imported. Shpg. wt., 4 lbs. 99 C 4597 Net 19.95

SLIM OMNIDIRECTIONAL DYNAMIC

- Ruggedly Constructed
- Tilttable Head

An attractive dynamic microphone for use on any standard 3/8"-27 stand. Has wide frequency response of 50-11,500 cps. Output is—56 db. High impedance 50K ohms. Pattern is omnidirectional. This is an ideal general purpose mike for entertainment groups. Mike may be tilted at any angle thru a 90° vertical arc. Has on-off switch. Die cast case is finished in satin-silver. 19 1/2 ft. detachable cord with mike connects at one end. Length 9", diam. of head 1 3/8". Imported. Shpg. wt., 3 lbs. 99 C 4593 Net 11.95

LAFAYETTE DUAL IMPEDANCE DYNAMIC MIKE

- Designed Specifically for High Quality PA Applications
- Omni-directional Pattern at all Frequencies

A superb dual impedance, omni-directional dynamic microphone. Designed for high quality PA applications. Superior anti-feedback properties. Allows close talking without boom or bass accentuation. Features pop-proof w.r.e mesh grille. Special filter minimizes wind effect. Attractive chrome plated frame of modern design. Equipped with on-off switch. Freq. Response 100-10,000 cps. Sensitivity: 30K at —60 db. Mylar diaphragm for "pop" and "blast" proofing. Dual impedance: may be shifted from high impedance to 250 ohm low impedance by means of a cable connection. Mike tilttable thru 90° arc. For all standard 3/8"-27 stands. Size: 7 3/4" x 1 1/2" Dia. With 20 ft. detachable cable with mike plug at one end. Imported. Shpg. wt., 2 lbs. 99 C 4546 Net 11.95

LAFAYETTE MODERN DYNAMIC

A lightweight non-directional high impedance dynamic (50K ohms) with a fine response of 100-10,000 cycles. Output —60 db. For use either as hand-held or on any standard 3/8"-27 desk or floor stand. Adapter supplied. Has 18 ft. detachable cable with mike plug. On-off slide switch. Tapered metal case finished in satin-black and aluminum. Size: 7" x 1 3/8" diam. Wire mesh grille for protection against "pop" or wind blast. Imported. Shpg. wt., 2 lbs. 99 C 4582 (less stand) Net 9.95
 Heavy metal desk stand for above. Diam. 3 3/4". Shpg. wt., 2 lbs. 99 C 4599 Net 1.49

LAFAYETTE DELUXE BALL DYNAMIC

- Dual Impedance
- For High Quality PA and Recording

This most modern design features dual impedance: high (50K ohms) or low (250 ohms) selectable at cable end. Pattern is omnidirectional. Output at high impedance is —55 db. Frequency response is 100-10,000 cps. Has on-off switch. Ball screen insures against "pop" and wind blast. Die cast case is 6 1/4" long. Max. diam. of ball 2 1/8". Finished in satin aluminum. 6 ft. detachable cable with mike plug at one end. With black metal desk stand and adapter for any standard 3/8"-27 stand. An excellent general purpose mike. Imported. Shpg. wt., 2 lbs. 99 C 4598 Net 13.95

LAFAYETTE HEAVY DUTY DYNAMIC

- 100-15,000 cps
- High Output

An especially rugged dynamic microphone featuring a wide response of 100-15,000 cps. and output of —55 db. High impedance (50K ohms). Unidirectional pattern. On-off slide switch. Very heavy die cast case. Finished in satin chrome. Mounts on any standard 3/8"-27 stand. Size: 4" x 1 1/4". With 20 ft. detachable cable with mike plug on one end. Imported. Shpg. wt., 3 lbs. 99 C 4590 Net 12.95

Dynamic Microphones

10⁹⁵ LAFAYETTE GENERAL PURPOSE DYNAMIC MICROPHONE

- A Hi-Fidelity Cardioid Microphone For Recording, Radio Broadcasting, and PA Applications

A high quality uni-directional dynamic microphone. Beautifully styled in a chrome-plated die cast frame that is equipped with an on-off switch. Specifically designed for recording, radio broadcasting, and public address applications. Features a "pop-proof" and "blast-proof" mylar diaphragm, and superior anti-feedback properties. Frequency response 100-10,000 cps. Mike is tiltable. High impedance (50K ohms). Output —58 db. Complete with 20 ft. detachable cable with mike connector. For all standard 5/8"-27 stands. Size: 3 1/2" H x 2 3/4" D x 1 3/4" W. Imported. Shpg. wt., 2 lbs. 99 C 4545 Net 10.95



LAFAYETTE DUAL IMPEDANCE DYNAMIC

A fine quality general purpose dynamic microphone. Dual impedance selectable at cable end: high (50K ohms) or low (600 ohms). Frequency response 100-10,000 cps with high impedance. Output of —58 db. Omnidirectional pickup pattern of 325°. Has on-off slide switch. Die cast, chrome plated case. Mike case measures 5"Lx2"Hx2". Complete with 20 ft. detachable cable with mike connector. For all standard 5/8"-27 stands. Imported. Shpg. wt., 3 lbs. 99 C 4581 Net 9.95

9⁹⁵



LAFAYETTE DYNAMIC MICROPHONE

Feather-light, weighing only a few ounces, but a heavyweight in performance, this dynamic microphone may be hand-held or mounted on the desk stand supplied. Both microphone and stand are gleaming brushed aluminum. Case is die-cast. Uni-directional pattern rejects unwanted pickup. High impedance (50K ohms) with output of —55 db. Fine frequency response 100-15,000 cps. Tapered for easy handling. Size: 4 1/2"Lx1 7/8" max. diam. Streamlined base 4 3/4"Lx3" max. W. Complete with 5 ft. detachable cord and connector. Imported. Shpg. wt., 2 lbs. 99 C 4591 Net 8.95

8⁹⁵



LAFAYETTE PA DYNAMIC

An excellent general purpose dynamic microphone for PA and paging, etc. Designed for flexibility in use, it may be hand-held, mounted on any 5/8"-27 stand or on lavalier cord. Frequency range 100-15,000 cps. Output —56 db. High impedance (50K ohms). Omnidirectional pickup pattern. Has on-off slide switch. Tapered body size 6 3/4" long, max. O.D. 1 1/4". Complete with 7 ft. 9" detachable cable with mike connector, adapter for stand mounting and lavalier cord. Imported. Shpg. wt., 3 lbs. 99 C 4594 Net 7.95

7⁹⁵



LAFAYETTE 3-WAY DYNAMIC

Uni-directional microphone has cardioid pattern. Excellent for general use wherever feedback or unwanted pickup is a factor. May be hand-held, slipped into its own desk stand or used on lavalier cord. Frequency response 200-10,000 cps. Output —61 db. High impedance (50K ohms). Case is high impact plastic finished in blue and gray. Chrome plated desk stand. Really "fly-weight" mike measures only 3 3/4"Lx1" max. diam. Complete with 5 ft. cord, stand and lavalier cord. Imported. Shpg. wt., 1 1/2 lb. 99 C 4586 Net 6.95

6⁹⁵



LAFAYETTE
MICROPHONE

LAFAYETTE VERTICAL DYNAMIC MICROPHONE

6⁹⁵

- Ideal For Tape Recording and P.A.
- Smooth Omni-directional Sound Pickup



A highly versatile studio-type dynamic microphone which is equally at home with the tape recorder and public address sound systems. Lightweight, it can be mounted on any standard 5/8"-27 stand. Has omni-directional polar pattern. Frequency response: 100-10,000 cycles. High output, —54 db. Impedance, 50,000 ohms. Smart, durable chrome finish, with silver grey screen. Complete with self-adjusting swivel, standard 5/8"-27 stand thread and non-detachable 5 ft. cable. Dimensions: 5"Hx1 1/2"W. Imported. Shpg. wt., 1 1/2 lbs. 99 C 4559 Net 6.95

HIGH IMPEDANCE DYNAMIC MIKE FOR HOME RECORDING

- Ideal Mike for Home Recording Use
- Frequency Response: 60-10,000 CPS

3⁴⁹



An outstanding Lafayette microphone for home use. Frequency response: 60-10,000 cps ±10 db. Output level: —57 db at 1000 CPS. Impedance: 50,000 ohms. Complete with 6 1/2' shielded cable. Size: 2"Wx3"Hx7/8"D. Imported. Shpg. wt., 8 oz. 99 C 4502 Net 3.49

LAFAYETTE DYNAMIC PA MICROPHONE W/SWITCH

- 300-2500 cps Frequency Response
- Push-to-talk Switch
- Ideal for Solid State PA Amplifiers

3⁹⁵



The perfect companion microphone to the "Tiny Mite" mobile PA amplifier. Features a high impact styrol case, hang-up clip and flexible single conductor shielded cable. Omnidirectional pattern mike has output impedance of 300 ohms and output level of —73 db at 1000 cps. Frequency Response: 300-2500 cps. Grey and black case, with push-to-talk switch. Imported. Shpg. wt., 1 lb. 99 C 4577 Net 3.95

New!



Designed for every possible type of mounting, this slim mike may be hand-held, mounted on the desk stand, used as a chest mike by means of the lavalier cord and bracket, or mounted on any standard $\frac{5}{8}$ "-27 floor or desk stand by means of the adapter. Good clean reproduction. The frequency response is 50-9,000 cps. Output is -52db. Equipped with on-off switch which may be used as press-to-talk or locked into "on" position.

UNIVERSAL 4-WAY SLIM MICROPHONE

Only
3⁹⁵



- Complete With Desk Stand, Lavalier Cord and Bracket and Floor Stand Adapter.

The microphone itself is beautifully designed and tapered. The body is brushed aluminum, the head has alternate aluminum and black segments with a bright aluminum screen. Adapters and brackets are felt lined and nickel plated. Mike is 5" long with 54" cord. Black oval base is $3\frac{3}{8}$ "x $2\frac{1}{2}$ "W. Imported. Shpg. wt., 2 lbs.

99 C 4587 Net 3.95

LAFAYETTE QUALITY CRYSTAL MICROPHONE



3⁹⁵

- Die Cast Case

Excellent for PA systems, home recorders and general applications. Frequency response 50 to 10,000 cycles. Output level -52 db provides ample output for use with low gain amplifiers. Uses quality moisture sealed crystal; Die cast case in rich green baked enamel finish, with chrome grill. Completely equipped with 5 feet of shielded cable. Mike may be used on any stand with $\frac{5}{8}$ "-27 thread. Grill diameter $2\frac{3}{4}$ ", depth $4\frac{1}{4}$ ", height $4\frac{1}{2}$ ". Imported. Shpg. wt., $3\frac{1}{2}$ lbs.

99 C 4512 Net 3.95

LAFAYETTE STUDIO CRYSTAL MICROPHONE



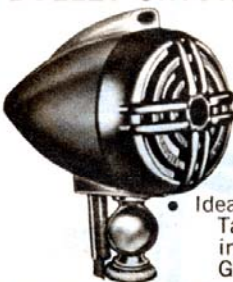
Only **4⁹⁵**

- Dual Crystal Cartridges
- All Directional
- High Output

Here is a microphone with a 360° pickup, and the added power and sensitivity of two individually shock mounted and phased crystal cartridges. This arrangement assures you of maximum pickup from all sides. Swivel mounted to give fuller flexibility. Case is chrome plated. Standard $\frac{5}{8}$ "-27 thread. Overall size 7Hx3"W complete with 4 ft. cable. Shpg. wt., 2lbs. Imported.

99 C 4511 Net 4.95

BULLET CRYSTAL MIKE



2⁹⁵

- Ideal for Home Tape Recording and General Use

Economically priced, this is a good quality microphone for all general applications such as public address and home recording. Frequency response 60-10,000 cycles. Output level -52 db. Tilting head, attractive plastic case. Can be used on any stand with $\frac{5}{8}$ "-27 thread. Completely equipped with 54" plastic covered shielded cable. Grill diam. $2\frac{1}{4}$ ", depth $3\frac{1}{2}$ ", height 4". Imported.

99 C 4520 Net 2.95

LAPEL MICROPHONE



1⁹⁵

- Full -55 db. Output Level! Ideal General Purpose Mike

A sensitive general purpose crystal microphone designed to attach to your lapel for situations requiring both mobility and the full use of both hands. Only $1\frac{1}{8}$ " in diameter. Excellent frequency response. Output level -55 db. Chrome plated case and clip for attaching to lapel. Includes 5 ft. shielded cable. Shpg. wt., 1 lb.

99 C 4510 Imported Net 1.95

GENERAL PURPOSE MIKE



1⁹⁵

- May Be Hand-Held or Suspended By Lavalier Cord

A crystal microphone for use either as a hand-held or as a breast mike. Silver colored lavalier metal chain and holding bracket. Good frequency response with an output of -55db. Aluminum anodized black case with silver screen, 7" cord, $2\frac{3}{4}$ "x $1\frac{1}{8}$ " max. diam.; convenient to hold. Shpg. wt., $1\frac{1}{2}$ lbs.

99 C 4595 Net 1.95

LAFAYETTE TINY CRYSTAL MIKE



1⁹⁵

- For Desk-Top, Hand-Held Use
- Full -55 DB Output Level
- Excellent Frequency Response

An attractive, specially engineered general purpose crystal mike for desk-top or hand-held use. Excellent frequency response. Output level -55db. Only $1\frac{1}{8}$ " in diameter. Includes 5-ft. of shielded cable for connection to tape recorders, public address amplifiers and radios. Chrome plated stand. Imported. Shpg. wt., $1\frac{1}{4}$ lbs.

99 C 4543 Net 1.95

Depend on Lafayette for Complete Stocks, Lowest Prices, Fastest Service

C. B. Microphones


LAFAYETTE
MICROPHONES

LAFAYETTE ALL-METAL CB CERAMIC MICROPHONE

- Chrome Plated
- High Output
- 5½ Ft. Coiled Cord

6⁹⁵


Adopted as the standard microphone for the LAFAYETTE HB-444 CB Transceiver, it is a highly dependable performer. Durable metal case fits snugly in the palm of the hand; resists abuse to tough mobile operating conditions. The 3-conductor plus shield coiled cord is permanently attached to the microphone for minimum wear. Has built-in hang-up button for easy mobile mounting. Wired for electronic switching. Complete with instruction for conversion to relay switching. For C.B. equipment. Imported Shpg. wt., 1 lb. 99 C 4562

Net 6.95

BOOM MIKE/HEADSET

- Frees hands for Safe Driving
- Adjustable long-reaching Boom

3⁹⁸


Perfect answer to your CB and Ham mobile needs. For use with VOX or foot switch for transmit-receive change-over. Lightweight and comfortable. 8 ohm earphone has cushion for comfort and outside noise suppression. Crystal mike for high output and full modulation. Boom and headband adjusts to individual preference. Smartly styled mike head mounted on swivel for maximum pick up. Finished in chrome and two tone plastic. Complete with 5-ft., 4 conductor cable. Imported. Shpg. wt., 1 lb. 99 C 2565

Net 3.98

LAFAYETTE CERAMIC C.B. PUSH-TO-TALK MIKE

5⁹⁵

- Lightweight
- High Output
- High-Impact Plastic Case
- Coiled Retractable Cord



Standard mike for Lafayette HB-400. Lightweight, rugged, high-impact plastic case. High output. 3-conductor plus shield coiled cord. Wired for electronic switching. With instructions for conversion to relay switching. For use with tube-type CB equipment. Imported. Shpg. wt., 8 oz. 99 C 2533

Net 5.95

NEW! LAFAYETTE "MITY-MITE" CB CERAMIC MICROPHONE

- The Little "Mity-Mite" With The Sock!
- Small, Lightweight Style Leader
- High Impedance, High Output
- High-Impact Plastic Case

4⁹⁵


Expertly designed and professionally styled for real performance. Fits snugly in palm of hand for effortless operation. Features a "Long Life" ceramic element for truly dependable communications. Three conductors plus shield connected for electronic switching. Includes instruction sheet for conversion to relay switching. For all high impedance input CB transceivers (tube type). 1½Wx1½Dx3¼"H. Imported. Shpg. wt., 8 oz. 99 C 4579

Net 4.95

NOISE CANCELLING CB MIKE

Only 3⁷⁷


- Push-to-Talk
- Retractable Coiled Cord

A high output (—48db) low noise cardioid pattern PTT ceramic mike excellent for mobile and base applications. Rugged high impact cycloc dark grey case with 3 conductors (one conductor shielded). Frequency response 300-3000 cps. For use with tube-type CB equipment. With hangup clip. Less plug. Shpg. wt., 1 lb. 44 C 4501

Net 3.77

LAFAYETTE MINIATURE MIKES & CARTRIDGES

TIE CLASP SUBMINIATURE MAGNETIC MICROPHONE

- ONLY 1½" x 1½" x 3/8"

2⁴⁹


This tiny magnetic microphone can easily be concealed in ordinary clothing — ideal for detection and investigation purposes. May be used with a pocket recorder or transmitter for a completely concealed system to record or relay conversations. Decorative microphone is only 1½x1½x3/8", mounted on a 1½" clasp. Frequency range, 200 to 5,000 cycles—more than adequate for perfect speech intelligibility. Impedance, Approx. 3000 ohms. With cord and miniature plug. Imported. Shpg. wt., 3 oz. 99 C 4567

Net 2.49

MINIATURE DYNAMIC MIKE

- ONLY 1½" x 3/8"

1⁵⁹


Rugged — metal encased — to resist mechanical shock and variations in heat and humidity. Measures only 1½" dia. x 3/8" thick. High sensitivity in the voice range. Frequency response 300 to 5000 cps. 600 ohm impedance. Output —73 db. Includes 4" flexible lead terminals. Imported. Shpg. wt., 4 ozs. 99 C 4527

Net 1.59

MINIATURE CRYSTAL

- ONLY 1½" x 3/8"

99¢


An extremely sensitive and small crystal microphone used in hearing aids and other small apparatus. Can be used as lapel mike—miniature transmitter mike—for concealed locations, etc. Size only 1½"x3/8" deep. Imported. Shpg. wt., 6 ozs. 99 C 4509

Net .99

CRYSTAL CARTRIDGE

99¢

- Replacement for Astatic Shure, and Many Others



Crystal microphone cartridge with heavy flexible rubber cushioned rim designed for speedy, economical repair. Fits many popular microphones. Overall diameter 2½", depth 12". Output —52 db. Excellent frequency response. Imported. Shpg. wt., 8 oz. 99 C 4513

Net .99

SUBMINIATURE MICROPHONE CRYSTAL

Only

1¾ x 1 x ¼" Deep!

1¹⁹


Extremely sensitive and small rectangular microphone for concealed locations, hearing aids, and other miniature equipment. Also suitable as a lapel or miniature transmitter mike. Imported. Shpg. wt., 4 oz. 99 C 4518

Net 1.19

To Speed Your Mail Order — Please Give Your Zip Code Number

Lafayette Cat. No. 670 225

Turner Microphones



MODEL 254C
Attractive ceramic microphone with DPDT push-to-talk switch plus lock switch for fixed station operation—either relay or electronic switching. 7 foot 3 conductor (one shielded) straight cable. Response 80-7000 cps. Output cps. Output level —54 db. Gray hammer tone finish with chrome trim. 734Hx 3 3/4x5 1/4" base. Shpg. wt., 3 lbs.
44 C 7003 Net 15.27

MODEL 254X
Crystal version with output of —48 db.
44 C 7010 Net 15.27

MODEL 454C
Single side band ceramic mike that is ideal for hams. Output level of —52 db. Frequency response 300-3000 cps. Push-to-talk front bar plus locking switch gives choice of PTT or continuous VOX operation. For electronic or relay switching. Complete with coiled cord that extends to 5 ft. Size 7 3/4x5 1/4" deep. Shpg. wt., 3 lbs.
44 C 7001 Net 17.10

MODEL 454X
Same as above but crystal with output of —48 db.
44 C 7004 Net 17.10

MODEL 350C
Ideal for CB Use. A rugged push-to-talk ceramic microphone wired for relay operation. Extra-tough polystyrene case; hanger button and standard dash bracket are included. Also neoprene coiled cord, 11 inch retracted. 5-ft. extended. Hanger button and dash bracket. Output, —54 db. Response, 80-7000 cps. Dark grey finish. Shpg. wt., 1 lb.
44 C 7002 Net 7.35

MODEL 355C
Mobile ceramic microphone with handy grip-to-talk switch. Comfortable to hold, comfortable to use. Features an output level of —50 db. Frequency response 80-7000 cps. Tough plastic case. Complete with 5 ft. coiled cord. Shpg. wt., 1 lb.
44 C 7005 Net 7.35

REPLACEMENT CARTRIDGES
Crystal for models 254, 255, 256, 350X, 60X, 162, 166, BX, CX, SR20X, 15X, 35X.
44 C 7008 Net 3.30
Ceramic interior for 254C, 350C, 355C, BX, CX, 20X, 25X, SR-20X, 166, 807, SR807.
44 C 7009 Net 3.30

MODEL 500 STEREO TWINS
Available either in factory matched pairs for equal signal strength for stereo recording, or as single units. A ruggedly built dynamic cardioid; ideal where unwanted noise is a problem. Chrome finish. Sensitive yet cuts out breath noise even at close range. Response is 40-15,000 cps, output, —55db. Both Hi and Low impedance. With 20' cable. Shpg. wt., 3 lbs.
44 C 7020 Matched pair with switch Net 102.90
44 C 7021 Matched pair less switch Net 98.78
44 C 7013 Single mike with switch Net 52.43
44 C 7014 Single mike less switch Net 49.39

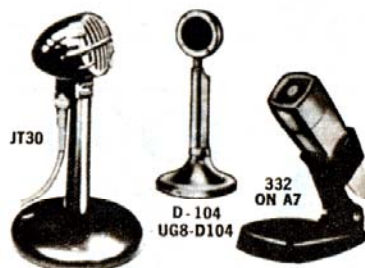
MODEL 600 DYNAMIC
Highly directional cardioid pattern rejects background noise—no feedback "howl." For hand-held or stand use. Response 50-15,000 cps; output —55 db. High impedance. Die cast case. Size: 6x1 3/8" diam. With on-off switch, stand adaptor and 12 ft. cable. Shpg. wt., 3 lbs.
44 C 7017 \$5 monthly Net 34.99

NEW! C.B. MIKES WITH BUILT-IN 2 TRANSISTOR PREAMPS

"M+2" MOBILE MIKE increases signal strength and range. Frequency 300-3500 cps. Preamp has volume control on rear to adjust modulation for best performance. Complete with battery, dash bracket and 5 ft. coiled cord. For sets with relay switching.
44 C 7018 Net 23.23
44 C 7019 Same for electronic switching Net 23.23

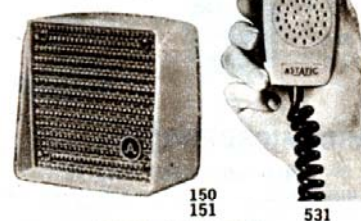
"B+2" BASE STATION MIKE increases signal strength and range! Frequency response of 300-3500 cps. Push-to-talk bar with locking switch permits normal PTT operation or VOX. Works with all sets—Relay or Electronic switching! 3 conductor, 1 shield blue coiled cord. Finished in blue and chrome. Output impedance 5000 ohms. Battery included.
44 C 7016 Shpg. wt., 4 lbs. Net 29.11

ASTATIC MICROPHONES



MODEL D-104 MICROPHONE
Used extensively by radio amateurs for its high intelligibility and "punch." Responds with rising characteristics from 500-4,000 cps. High output sealed crystal element. Output level —46 db. Chrome finished mesh grille and body. With 5-ft. cable and adaptor to 3/8"—27 thread. Shpg. wt., 1 3/4 lbs.
44 C 1401 Less Stand Net 18.23
MODEL GD-104. Same as D-104 except with grip-to-talk stand. Shpg. wt., 4 lbs.
44 C 1402 Net 30.11

MODEL UG8-D104
The D-104 microphone with the UG8 grip-to-talk stand at right. Shpg. wt., 4 lbs.
44 C 1403 Net 33.05



MODEL UG8 STAND
Die cast, all metal with bar activated DPDT leaf-switch for either momentary or "lock-on." Two switch sections. Noise free, silver contacts rated up to 3 amp DC, 8 terminals for connections. 6 ft., 4 conductor cable. Chrome and gray. 5 1/2" diam. x 8 1/4"H. Shpg. wt., 2 1/2 lbs.
44 C 1404 Net 17.61

JT-30 CRYSTAL MIKE
Dependable high output crystal microphone for PA and recording use. Response 30-10,000 cps. Output —49 db, high impedance (1.5 megohms). Complete with base and detachable 8-ft. cable. Streamline die-case case with gray Hammerlin finish. Size 8" high (with stand), 2 3/4" diam. grille, 5 3/8" dia. base. Shpg. wt., 3 lbs.
44 C 1407 Net 10.82

MODEL 332 CRYSTAL MIKE
For general purpose use. Response 30-15,000 cps. Output —54 db, high impedance. Die-cast housing. Satin chrome finish, chrome cap and black grille. 8 ft. single conductor cable. Built-in ON-OFF switch with lock-on provision. With lavalier and stand adaptor for 3/8"—27 thread. 4 1/2" long, 1 1/4" dia. Shpg. wt., 1 lb.
44 C 1405 Net 10.53
47 Stand For above. Shpg. wt., 1/4 lb.
44 C 1406 Net 1.44

MODEL 150 RECORDER MIKE
Weighs only 3 ounces. Response 30-10,000 cps. Output —44 db, high impedance. Grey impact-resistant case, aluminum anodized grille. 5 ft. single conductor cable. Size 2 3/8x2 3/8x1 1/4"D. Shpg. wt., 3/4 lb.
44 C 1408 Net 3.82

MODEL 151 CERAMIC MIKE
Similar to Model 150 but ceramic type. Output —48 db. Response 30-8000 cps. Shpg. wt., 3/4 lb.
44 C 1409 Net 3.82

531 HAM AND CB MOBILE MIKE
Ceramic mike with response 150-3500 cps with 6 db rise in 200 cps range for maximum clarity. Semidirectional polar pattern. Fully shielded; output —50 db; high impedance. With press-to-talk switch, hi-impact housing and 3-conductor (one shielded) coiled vinyl cord which extends to 5 ft. Size 2 3/8x 1 3/8x3 3/8"H. Shpg. wt., 1 lb.
44 C 1410 Net 7.50

Professional and Special Purpose Microphones *Electro-Voice*



FOR BROADCAST-TV RECORDING

666 SUPER CARDIOID DYNAMIC

Variable "D" microphone for exacting radio and TV broadcast applications. Cardioid pattern extra sharp for high attenuation of sound from sides and rear; only sound from front of microphone is picked up. Can be used twice as far away from sound source as many other microphones. Frequency response is uniform from 30 to 16,000 cps. Output level—58db, output impedance as supplied is 150 ohms, but is easily changed to 50 or 250 ohms. Acoustalloy diaphragm used for better performance. Cast Aluminum case is finished in non-reflecting gray. Complete with 20 ft. shielded cable and Cannon UA-3 connector, and Model 300 detachable stand coupler for 1/2" and 3/4"-27 stands. Size 7 3/4" x 1 3/4". Shpg. wt., 2 lbs.

44 C 2538 \$8 Monthly Net 149.94

OMNI-DIRECTIONAL DYNAMIC

655C "SLIM-TRIM" TV DYNAMIC

This slender hand or stand microphone covers the entire audio range, from 40 to 20,000 cps. Omni-directional. Output level—58 db. Impedance 50, 150 or 250 ohms. Light and small—1" dia., 10 1/2" long. Complete with adapter for 1/2" and 3/4"-27 stands and with 20 ft. shielded cable. Shpg. wt., 1 1/2 lbs.

44 C 2539 Net 116.40

654A "SLIM-TRIM" DYNAMIC

Response 50-16,000 cps. Output—57 db. Use on stand, in hand or as a lavalier. Matches all low impedance. 3/4"-27 thread. XLR-3 connector. 18" cable. Gray finish. Size: 7" long x 1 1/4" dia. With clamp and neck cord. Shpg. wt., 1 1/2 lbs.

44 C 2540 \$5 Monthly Net 58.80

649B MINIATURE DYNAMIC

Tiny size with big performance. Weighs 31 grams (less cable) 60-12,000 cps. Low impedance. Output—61 db. 30 ft. cable. Complete with neck cord, belt clip. Size 2 1/4" x 3/4" dia. Shpg. wt., 1 lb.

44 C 2541 \$5 Monthly Net 61.47

635A BROADCAST DYNAMIC

- Top Quality, Professional Use Microphone

A popular design microphone now redesigned and improved. Omni-directional pick up pattern perfect for use by entertainers and vocalists. For desk or floor stand or hand held use. The rugged steel case is finished in matte satin chrome with magnetic shielding. Light weight, slim and attractively styled. 4 stage pop and dust filter eliminates need for external wind screen. Response: 60-15,000 cps., output—55 db, low impedance. Features Acoustalloy® diaphragm. Supplied with 18' 3 cond. cable and Cannon XL-3 connector. Convenient microphone size: 6" long x 1 1/4" diameter at head. Shpg. wt., 1 1/2 lbs.

44 C 2559 \$5 Monthly Net 48.22

TYPE 502B MATCHING TRANSFORMER

Matches 150 ohm to Hi Z amplifier. Input 20-20,000 cps ±1 db. Size 3 3/4" x 1" dia. Shpg. wt., 1 lb.

44 C 2566 Net 9.70

MOBILE, CB AND SPECIAL-PURPOSE MICROPHONES

714 CERAMIC COMMUNICATIONS

A new high output, ceramic mobile communications microphone for paging, ham radio, and citizen's band use. Molded, tough "Cyclac" case assures long life and protection from accidental shock damage. Response tailored for maximum intelligibility. High level, high impedance output—55 db over range of 100 to 7,000 cps. DPDT switch shorts microphone in "off" position and closes relay circuit in "on" position. 3-conductor coiled cord 10' retracted. Complete with hang-up bracket. Size: 2 1/2" x 1 1/4" x 3 3/4". Shpg. wt., 1 lb.

44 C 2545 Net 9.70

205 STCKK DIFFERENTIAL CARBON

Close-talking, noise cancelling, single button carbon for aircraft and communications. FAA approved—certificate No. 1040. Blast, shock resistant. Output at 1/4"—50 db. Black phenolic case. Press-to-talk switch. Mtg. bracket, 6' coiled cord. 2 1/4" x 2 1/4" x 4". Shpg. wt., 1 lb.

44 C 2550 Net 29.40



DESK STANDS

As Low As
76¢

418

TYPE 418 Desk stand for use with microphones having small type stud, such as 611, 623, 630, 635, 636, 911 and 951. Die-cast base, Gray finish. Shpg. wt., 4 lbs.

44 C 2551 Net 7.64

TYPE 419 Similar to above but for large-type studs such as 644, 664, and 665.

44 C 2534 Net 7.64

TYPE 420 Heavy cast iron—finished in T.V. gray. Specifically for 1" dia. mikes such as 666, 655C, 654A, 652, 652A, and 676. Clamp attachment. Shpg. wt., 5 lbs.

44 C 2553 Net 11.76

644 "SOUND SPOT" UNI-DIRECTIONAL LINE MICROPHONE

A combination cardioid and distributed front opening makes this the most directional microphone ever. Has better than 2.5 times the working distance of pressure types. Cancellation from the rear and sides exceed 20 db giving virtually complete rejection of unwanted sound. The effective front acceptance angle is 45° each side of center giving best isolation of individual performers. High reduction of wind noise and low sensitivity to shock. Smooth response from 40 to 10,000 cps, high output—53 db, dual high and low impedance selective. The case is high-pressure diecast zinc. Rear diameter 2 1/4", length 16". Cable is 16 ft. Shpg. wt., 3 lbs.

44 C 2547 \$5 Monthly Net 64.68

719 "PRESS TO TALK" OMNIDIRECTIONAL CERAMIC MICROPHONE

16" 17



A versatile mike for communications and paging. Integral stand and head of die cast gray and chrome plate. Switch used in base for press to talk or in stand for grip control. Switch shorts mike in off position for relay or electronic switching. Hi-Z, output—56db. 70,700 cps response. Complete with 6 1/2' cable. Shpg. wt., 2 1/2 lbs.

44 C 2560 Net 16.17

428 TOUCH TO TALK DESK STAND

Accepts microphones with standard 3/4"-27 threads. Blade type switch, DPDT, with locking button. Satin chrome finish. Size 7"H. base 5 1/8" dia. Shpg. wt., 2 lbs.

44 C 2554 Net 17.64



KINEMATIX "IMP II" FM WIRELESS MIKE

39⁹⁵

FCC Type-Approval
Number: WM 101

- Transmits Clearly Up to 200 Ft.
- Can Be Used With Any 88 — 108 Mc FM Tuner, FM Radio, FM Portable, FM Auto Radio
- Compact — Fits Into Shirt Pocket



A transistorized FM transmitter and microphone, so small it can be concealed in shirt pocket or cigarette box, yet transmits up to 200 feet with perfect clarity to and 88-108 MC FM receiver. Has hundreds of practical uses — for theatrical and TV productions, PA systems, security surveillance work, plant inventory, baby-sitter, guard against prowlers, survey work and many other applications requiring remote sound pick-up (Concealed or otherwise) without bothersome wires. Approved by FCC. Comes complete with leather case and built-in super-sensitive pin-head mike. Also has input for any low impedance (1000 ohms) mike. Tunable between 88-108 MC, freq. response 30-20,000 cps. Size: 3x1 1/2"x2 3/4". Requires 1 battery (listed below). Shpg. wt., 1 lb.

44 C 4301 Model IMPII/M-222 \$5 Monthly Net 39.95

32 C 4618 Battery for above units. Shpg. wt., 1 oz. Net 1.05

Communications—CB—Ham—General Purpose

SHURE HAM AND
DISPATCHING MICROPHONES

MODEL 520SL "DISPATCHER" MAGNETIC. The ideal mike for busy radio operators or for dispatching and paging. Consists of Model 520 mike mounted on special stand. Push large bar to talk, slide down permanent connection. Easy to operate. Frequency response: 100 to 9000 cps. Output level: —52.5 db. Semidirectional polar pattern. High impedance. Recommended load 100,000 ohms or more. Chrome and green finish. 7 ft. cable. 9½x5x7" D. Shpg. wt., 5 lbs.
44 C 7535 Net 26.46

MODEL 450. Controlled Magnetic paging mike. Modern, two-tone gray rugged "Armo-Dur" case. Adjustable stand height. Push-to-talk, lockable mike-relay switch. 100-9,000 cps. Dual impedance. Outputs: High-Z, —52.5 db; 50-250 ohms, —51 db. 7 ft. 4-conductor (2 shielded) cable. 10½x5½x4" D. Shpg. wt., 3½ lbs.
44 C 7536 Net 29.11

MODEL 444 HAM MIKE. As above, but Hi-Z. Output: —52.5 db. Response: 300-3,000 cps. Separate switch for VOX operation. Shpg. wt., 3½ lbs.
44 C 7537 Net 24.99

A95A LINE TRANSFORMER

For connecting low impedance mikes to high impedance amplifiers. Preserves high frequencies and cuts hum pickup in long lines. 20-20,000 cps ± 1 db. ¾" dia. x 2½" long. Built-in MC1F and XL-3-11 connectors. Shpg. wt., 9 oz.
44 C 7541 Net 10.29

DESK STANDS — CARTRIDGES — CORDS

TYPE S33B DESK STAND. Black finish. For Models 545, 546, 556, 576, 578, 415 and 430. Shpg. wt., 3 lbs.
44 C 7544 Net 8.82

TYPE S36A DESK MOUNT. Gray finish. Fits all Shure connector type mikes including 51, 55S, 540S, 545S and 578S.
44 C 7528 Net 4.70

TYPE R4M. Controlled magnetic cartridge assembly for 420, 425, 430 and other "Commando" series. Shpg. wt., 6 oz.
44 C 7557 Net 8.82

TYPE R5 Magnetic replacement cartridge for 510C, 510MD, 510S, 520, 520SL and 505C. Shpg. wt., 4 oz.
44 C 7542 Net 6.47

R7 REPLACEMENT CARTRIDGE Crystal replacement cartridge for Models 707A and 708A. —48 db output. Shpg. wt., 5 oz.
44 C 7543 Net 4.85

RETRACTING MICROPHONE CABLES

Rubber covered coiled cord for 505T and other carbon mikes. 4 conductors for mike and press-to-talk switch. Stretches from 1 foot to 6 feet. Shpg. wt., 1½ lbs.
44 C 7507 Type C15C Net 3.67
3 conductor (1 shielded) used with 404C.
44 C 7508 Type C12C Net 5.73
4 conductor (2 shielded) used with 404B.
44 C 7509 Type C14C Net 5.88

THE COMMANDO SERIES

Rugged, Controlled Magnetic mikes for use indoors or outdoors. Model 430 can be held in the hand or set on a floor or desk stand. Ideal for general purpose applications in home tape recording, indoor and outdoor PA systems, etc. Frequency response: 60-10,000 cps. Dual impedance, changed by pin jacks. Output Level: High, —52 db; low 52 db.

MODEL 430. Furnished with push-to-talk switch, 15 ft., 2-conductor shielded cable; cable connector, swivel adapter; satin chrome and non-reflecting gray finish. Size: 6¾" long x 1¾" dia. (top) handle, 1¼" dia.
44 C 7532 Shpg. wt., 2¼ lbs. Net 22.64

MODEL 420. Lavalier type. With 20 ft., 2-conductor, non-detachable, shielded cable; lavalier cord and clip assembly. 3¼"x1¾".
44 C 7533 Shpg. wt., ¾ lbs. Net 17.64

MODEL 425. Specially designed for gooseneck mounting. ¾"-27 thread, 7 ft. 2-conductor shielded cable attached.
44 C 7534 (Less gooseneck) Net 17.64

MODEL 202 CERAMIC NOISE
CANCELLING MICROPHONE

Effectively reduces background noise for use in Mobile, CB and Ham rigs. 200-4,000 cps. Hi-Z, —50.5 db. Switch, hang-up bracket. 5-ft. 3-conductor, retractable cable. Shpg. wt., 2 lbs.

44 C 7525 Net 11.76

MODEL 201, as above, but not noise-cancelling.
44 C 7526 Net 10.58

MODEL 401A, as above, but controlled magnetic. —49 db.
44 C 7527 Net 12.94



S33B



S36A



R5



R7



C15

MODEL 575S "VERSADYNE"

575S
ON
S38B STAND

Smooth response from 40-15,000 cycles—rugged, high-performance dynamic cartridge. High or low impedance models. Complete with switch, stand adapter and lavalier cord. For use in hand, on stand, or used as lavalier. Single cond. 7 ft. shielded cable. Black high-impact body, satin anodized cap, stainless steel grille. Size: 4¾" lg. x 1¾" dia. Wt., 5 oz. High impedance model Output: —59 db. Shpg. wt., 17 oz.
44 C 7517 Less Base Net 14.11

MODEL 575SB "VERSADYNE." Similar to above, but impedance: 150-250 ohms. Output: —62 db.
44 C 7518 Net 12.35

MODEL 275S "VERSAPLEX." Similar to above but ceramic model. Response: 40-12,000 cps. Impedance: High (1-5 meg.). Output Level: —59.5 db. Complete with switch, stand adapter, lavalier assembly. Shpg. wt., 1 lb.
44 C 7519 Net 8.82

MODEL S38B Desk Stand. Round, black base for above models, plus 245, 415, 430. Shpg. wt., 1½ lbs.
44 C 7520 Net 2.65



715

710

715 "STARLITE" CRYSTAL

Ideal for home recording. 50-10,000 cps, —50 db output into high impedance. Case is durable polystyrene with built-in stand and 5 ft. shielded cable. 3¼x2¼x1½". Shpg. wt., ½ lb.
44 C 7538 Net 4.70

710S "REX" CRYSTAL

For amateur or P.A. use. 60-9,000 cps, —50 db output, Hi-Z semi-directional. With On-Off switch, stand adapter. 7 ft. cable. Burgundy red case. 3¼x2¼x1½". Shpg. wt., 1¼ lbs.
44 C 7539 Net 8.23
710A Same as above, but less switch.
44 C 7540 Net 7.06

Thrill to World-Wide Short Wave Broadcasts

11 BAND 18 TRANSISTOR LAFAYETTE SHORTWAVE PORTABLE

- FM/AM/MARINE/LONG WAVE and 7 SW BANDS
- Operates on 6 "C" Cell Batteries or 117V AC Household Current with optional AC Adapter

Only **99⁹⁵**
NO MONEY
DOWN

with Earphone and batteries



Worldwide radio listening pleasure and excitement is yours with this superb portable. 7 SW Bands (4-9Mc, 5.92-6.2Mc, 9-12 Mc, 9.5-9.7 Mc, 11.7-11.9 Mc, 15-15.5 Mc, 17.7-17.9 Mc) for thrilling shortwave broadcasts as well as 4 bands for FM, AM, Marine (2-4 Mc), and long wave (150-400 Kc). Horizontal slide rule dial with rotating cylindrical dial scale for precise and accurate tuning. Features tone control and AFC to eliminate drift on FM. For improved audio reproduction, extended side band reception can be switched in to produce hi-fi sound by means of a "Hi-Fi-DX" switch. Large ferrite bar antenna for LW and MW bands, and a multisection whip for SW and FM bands. 2-way speaker system consists of a 4" woofer and 1½" tweeter. 18 Transistors, 9 diodes, and 1 thermistor. Separate jacks for external antenna, earphone, AC (with optional adapter), speaker, and phono. Size: 13x8x5" with batteries and earphone. Imported. Shpg. wt., 12 lbs.

17 C 6915WX \$5 Monthly Net 99.95
Extra "C" batteries for above. 6 required
99 C 6257 Net ea. .13
AC Adapter for playing radio on 117V AC.
17 C 6916 Net 4.95

ROYAL DELUXE 15 TRANSISTOR 4 BAND PORTABLE

Tunes AM, FM, SW, & MARINE BANDS



49⁹⁵

Plus this
Special Bonus

- 1 Year Supply of 12 Batteries

- AC Adapter for Plug In Play
- Earphone for Private Listening

Tunes the standard broadcast band 50-1600 Kc; marine band 1.7-4.7 mc.; shortwave band 5-12 mc., and FM band 88-108 mc. Features 15 transistors, 6 diodes, and 1 thermistor. Advanced circuitry includes an FM Automatic Frequency Control, powerful push-pull audio output circuit, and separate tone control. Telescopic antenna "brings in" distant stations. AC adapter permits operation on 117 VAC without the use of batteries. Case is trimmed in elegant walnut veneer finish. Complete with 12 batteries. AC adapter, and earphone. Size 10x8x3". Imported. Shpg. wt., 6 lbs.
17 C 6912L \$5 Monthly Net 49.95

488 Lafayette Cat. No. 670

DELUXE 14 TRANSISTOR 3 BAND AM/FM/SW PORTABLE

39⁹⁵

with AC Jack,
Batteries, and
Earphone



No Money Down

Superb 3 band portable radio operates on standard AM, FM, and 4-12 MC shortwave band. AFC lock switch prevents drift on FM. Color coded vertical slide rule dial. Convenient jack permits 117 volt AC household current operation with optional AC adapter listed below. Large 4" dynamic speaker for outstanding sound reproduction. Separate tone control. Features push button night dial light and local-distance switch. Size: 6½x10x3". Imported. Shpg. wt., 7 lbs.
17 C 6918L \$5 Monthly Net 39.95
17 C 6919 AC Adapter for above Net 4.95
99 C 6256 Extra Batteries for above; 4 req. Net ea. .13

Radios Are Available on Easy Pay Plan—No Money Down

LAFAYETTE Mobile Citizens Band Antennas

LAFAYETTE ALL STAINLESS STEEL CB MOBILE ANTENNA

- 102" Stainless Steel Whip For Optimum 11-Meter Performance
- Heavy-Duty Chrome Plated Stainless Steel Spring
- Chrome Plated Swivel Ball Jointed Mount Base

6⁹⁵

Chrome plated swivel mount base designed to be mounted on any surface. Stainless steel spring holds rod in properly adjusted position and prevents rod damage from shocks and blows. Stainless steel whip for resiliency and strength. Less cable. Has lug terminals for 42 C 7002 cable assembly. Imported. Shpg. wt., 4 lbs. 99 C 3034WX Net 6.95

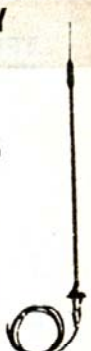


DELUXE LAFAYETTE HEAVY DUTY MOBILE CB-AM ANTENNA

- One Antenna Does the Job of Two
- Low Loss Cables
- All Connections Under Dash

7⁹⁵

Deluxe Cowl mounted antenna doubles for Citizens Band and broadcast reception. Eliminates two antennas on your car. Sturdy construction with heavy chrome plate. 46" long collapsing to 31". Fits the 7/8" to 1 1/4" space left by auto antenna. Includes automatic dividing harness, 1' cable to AM set, 2' cable to CB rig and 5' cable with PL-259 plug to antenna. Small divider unit fits under dash. Imported. Shpg. wt., 4 lbs. 99 C 3060W Net 7.95



LAFAYETTE CENTER-LOADED CB COWL MOUNT ANTENNA

- Rugged Fiberglass Construction
- Easily Mounts On Cowl or Rear Deck
- Only 48" High

7⁵⁰

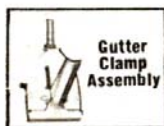
MADE IN U.S.A.

Lafayette makes antenna news with this ideal center loaded fiberglass antenna—only 48" high but performs like 102" antennas. Designed for cowl mounting, this latest development in mobile antennas provides an excellent radiation pattern. Substitutes for conventional 1/4 wave whips as well as base-loaded antennas in the 27 mc band. The four foot whip eliminates the possibility of striking overhead objects. A black plastic covering of whip insures against shorting. Specially designed rocker support assures 8-point grounding and permits mounting up to 35° angle on fender, cowl or rear deck—Fits any 1/2" to 1 1/4" mounting hole. Complete with 5 ft. of RG-58/U cable. Shpg. wt., 3 lbs. 42 C 0112W Net 7.50



LAFAYETTE CENTER-LOADED MOBILE CB GUTTER CLAMP ANTENNA

- Easily Snaps on Rain Gutter of automobile
- Offers Outstanding 11 Meter Performance
- Portable—Easily Removable When Not In Use — Prevents Theft or Damage



ONLY 10⁹⁵

Made in USA

This portable CB Center-loaded antenna is ideal for the CB'er. Easily removable when not in use—prevents theft or damage. Gutter clamp snaps on rain gutter of automobile. Heavy spring assures positive grip. Clamp is heavily plated to resist corrosion. Only 20 inch in length—outstanding 11 meter performance SWR 1:1. Furnished with 12 ft. of RG-58/U cable with PL-259 Connector. Shpg. wt., 3 lbs. 42 C 0125 Net 10.95



LAFAYETTE BASE LOADED "AUTO-TOP" CITIZEN BAND ANTENNA

- Automobile rooftop application affects ideal Omnidirectional signal patterns
- Mounts neatly from outside vehicle in 3/4" hole
- Base loaded Phasing Transformer completely weatherproof
- 39" Stainless Steel whip

Only 7⁹⁹

Made in U.S.A.

The Lafayette Base Loaded "Auto-Top" Citizens-Band antenna offers the CB'er the ideal omni-directional signal pattern with very low signal to noise. This quality antenna consists of an inconspicuous base loaded, neutral gray weatherproof phasing transformer (only 4" high, and 1" in diameter), a 39" stainless steel whip, and all mounting hardware including complete and simple mounting instruction sheets. Antenna mounts in 3/4" hole. Comes less cable. Shpg. wt. 2 lbs. 42 C 0120 Net 7.99



NEW LAFAYETTE BASE LOADED TRUNK MOUNT MOBILE ANTENNA

- No Visible Holes in Car
- Trunk Groove Mount
- Installs in Seconds
- Base Loaded Phasing Loaded Transformer Completely Weatherproof
- 39" Stainless Steel Whip

ONLY 9⁹⁹

Exciting new mobile antenna from Lafayette permits the CB'er to mount his antenna without any visible holes on his car. Special trunk groove mount requires just two tiny 2/32" holes in groove of car trunk lid. Antenna holds securely and is adjustable to all cars. Features base loaded, weatherproof phasing transformer (only 4" high, 1" diameter) and a 39" stainless steel whip. Complete with all mounting hardware, simple mounting instructions. Less cable. Shpg. wt., 5 lbs. 42 C 0145 Net 9.99



LAFAYETTE CB BUMPER MOUNT ANTENNA WITH STAINLESS STEEL STRAP

- Chrome Plated Bumper Mount with Stainless Steel Strap
- 102" Stainless Steel Whip, Heavy Duty Chrome Plated Stainless Steel Spring

8⁹⁵

An outstanding Lafayette CB antenna featuring a full-size 102" stainless steel whip and a fully adjustable chrome plated mount with a stainless steel strap which was specially designed to fit most cars. Heavy duty chrome plated stainless steel spring is built for extremely rugged mobile use. Imported. Shpg. wt., 3 lbs. 99 C 3032WX Net 8.95



20 FT. COAXIAL CABLE ASSEMBLIES

- (A) • FOR MOBILE APPLICATION
- (B)

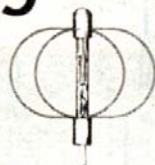
These cable assemblies are necessary for connection between Citizens Band Transceiver and Antenna.

TYPE A—Consists of 20 ft. RG-58/U cable with PL-259 plus UG-175/U on both ends. Required for Ground Plane and Coaxial and Mobile Antennas terminating in a coaxial jack. Shpg. wt., 8 oz. 42 C 7001 Type A; 20 ft. length Net 2.79
TYPE B—Same as Type A except one end is terminated with PL-259 plus UG-175/U and other end with universal ring type terminal lugs for mobile antennas. Shpg. wt., 8 oz. RECOMMENDED FOR USE WITH LAFAYETTE ALL STAINLESS STEEL MOBILE ANTENNA ABOVE. 42 C 7002 Type B; 20 ft. length Net 2.49

Antenna Specialists Citizen Band Antennas

NEW! ANTENNA SPECIALISTS M-148 "SPEAKIN BEACON" OMNI COAXIAL CB BASE STATION ANTENNA

only
29³⁵



static-light ball
with neon indicator

- Lights Up When You Transmit
- Visibly Verifies Your R.F. Output and Guides CB Mobile to Your Location

The "Speakin Beacon" is an exciting new concept in CB antennas. This deluxe omni-coaxial CB Base station antenna lights up when you transmit. A red neon light at the top of the antenna is triggered by Radio Frequency energy when the microphone of your CB Transceiver is keyed. No separate wires are required for hook-up to neon light. You now can visibly verify your R.F. output, and guide CB mobiles to your location. Static-light ball surrounds neon light and dissipates static discharge, minimizing noise build up. All aluminum 18 ft. antenna is coaxial type. Simple to install. Antenna is center-fed, 1/2 wavelength. Consists of 9 foot (2" diameter) polished aluminum shirt and 9 foot aluminum radiator. Mounts on 12 ft. (or longer) one inch O.D. pipe (not incl.) Shpg. wt., 8 lbs.

Net 29.35

"SUPER MAGNUM" MODEL M-117 1/2-WAVE CB BASE STATION ANTENNA

29³⁵

- Stati-Lite Ball for Additional Dissipation of Static Electricity
- Hi"Q" Phasing Transformer Provides Resonance over entire CB Band

Rigid aluminum vertical radiator provides; minimum improvement in signal-to-noise of 6 db, a 3.75 db of true gain as compared to a flat ground plane antenna. Top mounted orbital ball drastically reduces static discharge noise. Full 1/2 wavelength 108" radials offer maximum RF coupling. . . low radiation angle intensifies signal coupling. Includes powerful phasing transformer and mounting hardware to take up to 1 1/2" masts. Treated against corrosion. Easy to install. Shpg wt., 14 lbs.

42 C 1001WX Net 29.35

NEW SPACE AGE "SOLID CIRCUIT SERIES" MOBILE CITIZEN BAND ANTENNAS

- Features Unique Printed Circuit Coil for Precise CB Frequency Coverage

As Low As
14²¹



6 New Citizen Band Antennas featuring a unique printed circuit coil inserted in the bases of these antennas. Printed circuit coil assures precise CB frequency coverage. Short, 40", stainless steel whip is adjustable for the finest possible "tuning." Very low VSWR (1.3/1 or less) across the band on virtually all vehicles! Shunt fed-DC grounded-outstanding signal vs noise ratio. High lustre Black cycloc streamlined bases, chrome trimmed, enhances antennas appearance. All 6 models include ample 16' low-loss, 50 ohm, cable and PL-259 connectors.

Stock No.	Model No.	Description	Wt. Lbs.	Net
42 C 1040W	M-150	Rooftop/Deck Mount—3/4 Toggle	2 1/2	14.21
42 C 1041W	M-151	Rooftop/Deck Mount with spring—3/4 Toggle	3	17.49
42 C 1042W	M-152	Rooftop/Deck Mount—3/8" snap-in Mount	2 1/2	15.43
42 C 1043W	M-153	Rooftop/Deck Mount with spring—3/8" snap-in mount	3	17.49
42 C 1044W	M-154	Cowl Mount	2 1/2	16.41
42 C 1045W	M-155	Cowl Mount with spring	3	18.57

MODEL M-103 CB/AM COMBINATION ANTENNA

15⁸³



A center-loaded cowl mount antenna eliminating the need of 2 antennas. Fits easily in the 7/8" to 1 1/4" hole left by the auto antenna. 46" long in operating position. Collapses to 31". Incorporates a new automatic dividing harness which allows for a 1 ft. low loss cable to an AM set, 2 ft. cable to CB set and 5 ft. cable to antenna with a PL-259 connector attached. Shpg. wt., 4 lbs.

42 C 1007W Net 15.83

"SCANNER" MODEL M-119 ELECTRONIC SECTOR-PHASED BASE STATION ANTENNA

ONLY
67⁹⁵



No Money Down

CB BASE
STATION
ANTENNA
WITH ALL
ELECTRONIC
BEAM
CONTROL

The "Scanner" is a multi-element directional antenna system electrically rotatable for a full 360° in three 120° steps. This is accomplished by use of the "Scanner's" separate electronic Scan Control unit. Compact array of 3 sector-phased 17 1/2 ft. vertical elements extend less than 3 feet from the mounting boom. Full circle scan coverage—no blind spots. Resists over 100 mph winds. 7.75 db directional gain—23 db front to back ratio. Less rotor cable. Shpg. wt., 18 lbs.

42 C 1029WX \$5 monthly Net 67.95

DELUXE MODEL M-123 BASE LOADED ROOFTOP ANTENNA



Base loaded 40-inch rooftop antenna with an omni-directional pattern desirable for mobile operations. Weatherproof seal makes mounting quick and easy. No gooseneck to reduce headroom. Easy solderless connections make sure contact. Supplied with 20 feet of RG 58/U cable and PL-259 connector. Shpg. wt., 3 lbs.

42 C 1030 Net 13.08

MODEL M-125. Heavy duty base loaded roof-top antenna. Same as Model M123 but with stainless steel spring. Not illustrated. Shpg. wt., 4 lbs.

42 C 1031 Net 14.99

MODEL M-71 MARINE ANTENNA

A complete CB antenna system for Marine use including lay down assembly and 15' of RG58/U cable with connector. Overall height 9'. No ground required. Needs no other components such as ground wires or metal mounting surfaces. Not illustrated. Shpg. wt., 6 lbs.

40 C 1046WX \$5 Monthly Net 38.95

M-90 96" FIBERGLASS WHIP

A 96" black fiberglass CB whip antenna designed for use only on the 27-MC band. Mounting adapter consists of chrome plated brass ferrule with 3/8"-24 male thread to fit standard base or spring. Shpg. wt., 3 lbs.

42 C 1021WX Net 7.39

MODEL M-3B 102" WHIP. Similar to M-90 except stainless steel construction. Shpg. wt., 2 lbs.

42 C 1022WX Net 4.65

MODEL M-20 CB WINDOW MOUNTING ANTENNA (27 MC)



For apartment installation where other outdoor antennas can not be used. Jointed, 9 ft. aluminum radiator is supported by adjustable heavy-duty cadmium bracket. Will accept either twin or coaxial feed line. As with all antennas, performance will improve with height above ground. Shpg. wt., 4 lbs.

42 C 1009W Net 8.57

Quality *hallicrafters* Transmitters & Receivers

349⁹⁵

No Money Down



MODEL HT-46 SSB TRANSMITTER

- 175 Watts Input SSB, 150 Watts Input CW
- Transceiver Operation When Used With SX-146
- Crystal Filter (9 MC)

A new lightweight, compact quartz filter SSB-CW transmitter employing advanced design single conversion signal path circuitry. Covers 80 through 10 meters with built-in VFO or crystals. Frequency coverage: 3.5-4.0; 7.0-7.5; 14.0-14.5; 21.0-21.5 MC and 28-30 MC in four 500 KC steps. 175 Watt crystal filter input on SSB. 150 Watts input CW. Frequency control independent or coupled with SX-146 receiver. Upper or lower sideband via 9 MC quartz filter. Built-in solid state power supply. Press to talk or optional plug-in VOX (HA-16). Grid block, keying for CW. Unwanted sideband down 50 db minimum; carrier suppression 50 db minimum. 52 ohm pi-net output. Grid block CW Keying. 11x13 1/2x5 1/2". Shpg. wt., 26 lbs.

40 C 2559WX \$19 Monthly Net 349.95

HA-16 VOX Adapter for HT 48. Shpg. wt., 1 lb.

40 C 2542 \$5 Monthly Net 37.95

6 and 2 METER VHF TRANSCEIVERS

Model SR-46A
6 Meter Transceiver

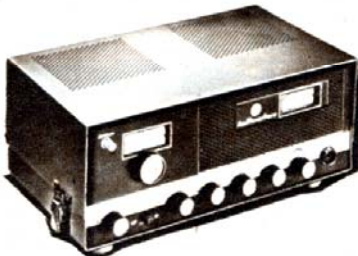
199⁹⁵

No Money Down

Model SR-42A
2 Meter Transceiver

199⁹⁵

No Money Down



MODEL SR-46A, 6 METER TRANSCEIVER, compact with built-in supply for 117 VAC and 12 VDC. This transceiver can go anywhere for mobile communications or function as a fixed station. Receiver has dual conversion, crystal controlled 2nd oscillator for increased selectivity and nuvistor tube for greater sensitivity. Automatic noise limiter in constant operation. Provision for 4 crystals or may be operated with an external VFO. Jack for push-to-talk mike, handy frequency spot switch. Built-in squelch. 5 1/2x12 1/2x8 1/4"D. Shpg. wt., 17 lbs.

40 C 2526WX \$10 Monthly Net 199.95

MODEL SR-42A 2 METER TRANSCEIVER. Same as above except for the 2-Meter band. Shpg. wt., 17 lbs.

40 X 2527WX \$10 Monthly Net 199.95

NEW MODEL HA-26. Deluxe 2 and 6 meter VFO for Model SR 46, SR 46A, SR 42 and SR 42A. One tube tickler coil type oscillator. Zener regulated. 5 1/4x5 1/2x5 1/2"D. Shpg. wt., 4 lbs.

40 C 2557 \$5 Monthly Net 49.95

MODEL HA-18 CODE LEARNING PACKAGE

- Ideal for Beginning Hams

Learn code the easy way with this complete course. Includes factory wired battery powered transistorized oscillator with built in speaker, adjustable telegraph key. Also 12" code practice record (33 1/3) to use along with oscillator. In addition package contains three ARRL ham publications including license manual and code book. Shpg. wt., 3 lbs.

40 C 2543 Net 14.95



395⁰⁰

No Money Down



MODEL SR-500 3 BAND SSB TRANSCEIVER

- Covers all of 80-40-20 Meter Bands
- Power Input 500w PEP SSB, 300w Max. CW
- Crystal Filter Type Sideband Generation

Hallicrafters new SR-500 is a tri-band filter type transceiver for fixed or mobile operation SSB or CW. Powerful 500w PEP input. Provisions for 100KC xtal calibrator (less tube and xtal). Includes Hallicrafters famous Receiver Increment Tuning and Amplified Automatic Level Control. Features Quartz crystal filter for receiver and transmitter. —50db carrier and sideband rejection. Frequency coverage: 3.5-4.0mc LSB and CW, 7.0-7.5mc LSB and CW, 14.00-14.5mc USB and CW. Uses P-500 AC or P-500 DC power supplies. Dual Zener regulation on DC. Third and fifth order distortion —30db minimum. Compact slim design only 13Wx6 1/2x11"D. Shpg. wt., 25 lbs.

40 C 2538WX \$10 Monthly Net 395.00

P-500-AC AC Power Supply for SR-500.

40 C 2540WX Shpg. wt., 20 lbs. Net 119.95

P-500-DC DC Power Supply for SR-500.

40 C 2541WX Shpg. wt., 6 lbs. Net 149.95

MR-160/500 Mobile mounting kit for SR-500.

40 C 2503 Shpg. wt., 2 lbs. Net 14.95

HA-16 VOX adapter for SR-500. Shpg. wt., 1 lb.

40 C 2542 Net 37.95

Model R-49 Mobile Speaker for SR-500. Wt., 3 lbs.

40 C 2533 Net 16.95

MODEL S-200 SWL RECEIVER

MODEL S-200

59⁹⁵

No Money Down

S-200 Plus
"Better Shortwave
Reception" Book

59⁹⁶

SAVE 2⁸⁴

on the book

"Better Shortwave Reception"

when purchased with Model S-200



- Covers Broadcast Band plus Four Shortwave Bands
- Four Tube Circuit Delivers Fine Performance

A precision built AM and shortwave receiver compactly designed in a walnut-grain steel cabinet. Slide rule dial allows tuning from 550-1600 KC, 5.9-6.25 MC, 9.45-9.8 MC, 11.65-12.05 MC, and 15.05-15.55 MC. Features: self-contained speaker; two antennas; four-tube circuitry; and earphone output. For 117 VAC. Size: 13 1/2x5 7/8x8 3/4". Shpg. wt., 12 lbs.

40 C 2553WX S-200 Receiver only Net 59.95

Hallicrafters S-200 plus "Better Shortwave Receiving" book.

40 C 2554WX Net 59.96

BETTER SHORTWAVE RECEPTION. By William I. Orr. Covers the exciting field of shortwave radio for the SWL and the radio amateur. The mysteries of shortwave transmission and reception explained in simple language. Jam-packed with data and such useful information as "do-it-yourself" radio projects, DX tuning hints, international broadcasting, etc. 139 pages. Shpg. wt., 6 oz.

10 C 5006 Net 2.85

OTHER HALLICTRAFTERS COMMUNICATIONS EQUIPMENT

Model SX-129 SWL Receiver. Shpg. wt., 20 lbs.

40 C 2548WX \$8 Monthly Net 154.95

Model R51 Matching speaker with clock for SX-46, SX-130, SX-117, SX-122, SK-129. Shpg. wt., 5 lbs.

40 C 2545 \$5 Monthly Net 34.95

CB Experimenters Parts and Accessories

SPEAKERS



Crisp, clear tone efficient speakers for CB transceivers. Operate well within CB audio output power ratings. 4" 3.2 Ω.

For HE-20C Series, HE-43C Series, HB-111, HB-200, and HE-15B. Shpg. wt., 1 lb.

32 C 0926 Net 1.95

For HB-115 Series and HE-90 3 1/2", 3.2 ohms. Shpg. wt., 1 lb.

32 C 0927 Net 1.95

REPLACEMENT KNOBS



Attractive durable plastic replacement knobs for tuning and all other

functions on transceivers. For HB-200, HE-20 Series, HE-43 Series.

32 C 0928 Tuning Knob Net .35

Rotary Knob for Selector, Receive, Volume Squelch, "S" meter.

32 C 0929 Net .35

For HB-115 Series.

Knob for Volume, Noise Limiter, Crystal Selector.

32 C 0929 Net .35

TRANSMIT—RECEIVE— SPRING RETURN SWITCH



A 4-pole 3 position switch for use in Citizens Band switching circuit. Position 1 — Transmit (locks); Position 2 — Receive; Position 3 — Transmit, with spring return, for short periods of transmissions. Used in Lafayette HE-15 With schematic. Shpg. wt., 6 oz.

32 C 0920 Net 1.95

MOSLEY FLUSH MOUNT COAX TERMINATING OUTLETS



- Positive, Trouble Free Connection
- Complements any Room Decor

Designed for CB, Amateur Band and all business band radios. Termination for antenna coax and rotor cables in a flush wall outlet. Attractive molded ivory plastic does away with unsightly straggling leads. Easy to install, makes positive connection. Shpg. wt., 6 oz.

Stock No.	Mosley No.	Type of outlet	Net
42 C 5105	C-1PK	Single 83-1R	2.11
42 C 5106	C-2PK	Double 83-1R	3.78
42 C 5107	CR-4PK	Single 83-1R, 4	3.13
		wire rotor socket	
42 C 5108	CR-8PK	Double 83-1R, 8	3.73
		wire rotor socket	

RECEIVER ANTENNA COIL

Variable RF Antenna Coil for RF Input tank assembly. Inductively tuned by slug. 3/8" diam. x 3/4" L. For HE-29A only. Avg. Q=80.

99 C 6200 Shpg. wt., 4 oz. Net .59

RECEIVER OSCILLATOR COIL

Compact, slug-tuned receiver oscillator coil. Slug tuned to give resultant IF frequency of 455KC. Has tapped primary, plus secondary windings. 3/8" diam. x 3/4" L. Avg. Q=80.

99 C 6202 Shpg. wt., 4 oz. Net .59

1st IF TRANSFORMER

Subminiature IF transformer. 455-KC IF. Slug-tuned 3/4" Sq. x 1/4" H. High. Primary 70,000 ohms, secondary 15,000 ohms. Shpg. wt., 6 oz.

99 C 6248 Net .69

2nd IF TRANSFORMER

Subminiature slug tuned 455KC transformer. Impedance: 50,000 ohm primary, 1,000 ohm secondary. 3/4" sq. x 1/4" H. Shpg. wt., 6 oz.

99 C 6249 Net .69

3rd IF TRANSFORMER

Precision-built, subminiature 455-KC IF transformer. Slug-tuned. Primary 30,000 ohms; secondary 5,000 ohms. 3/4" sq. x 1/4" H. Shpg. wt., 6 oz.

99 C 6329 Net .69

RF COAXIAL CONNECTORS



Stock No.	Type	Description	Net
42 C 6903	PL-259	Male conn. For direct connection into transceiver or antenna	.49
42 C 6904	UG-175/U	Reducer—Adapts PL-259 to RG-58/U Diam.	.15
42 C 6905	PL-258	Junction Adapter—Accepts PL-259 on both ends for cable extension	.55

27MC WALKIE-TALKIE TELESCOPING ANTENNA

Attractive and highly efficient 12 section chrome plated brass telescoping antenna for "walkie talkie" transceivers. Measures 52" fully extended and 5 7/8" retracted. Has #8-32 threaded stud and nut at bottom for easy mounting, and soldering lug for electrical connection. Shpg. wt., 10 oz.

99 C 3008 Net 1.95

INTERSTAGE DRIVER TRANSFORMER

Subminiature, efficient driver transformer used to drive push-pull output transistors. Secondary center-tapped. Impedance: primary—10K ohms, secondary—2K ohms, CT. 3/4" x 1/2" x 1/4" H. With schematic. Shpg. wt., 8 oz.

99 C 6131 Net .89

MODULATION & AUDIO OUTPUT TRANSFORMER

Used in H-29-B. Subminiature 3/4" x 1/2" x 1/4" H. Center-tapped primary; 2 secondary windings. Impedance: primary—500 ohms C.T., secondary—8 ohms and 3K ohms. With schematic. Imported.

99 C 6132 Shpg. wt., 8 oz. Net .89

CRYSTAL SELECTOR SWITCH



Versatile, low loss rotary selector switch for crystal and channel selection. Used in Lafayette HE-20C, HE-43C, HB-111 and HB-200. Shpg. wt., 8 oz.

32 C 0921 Net 1.75

REAR WAFER FOR ABOVE CRYSTAL SELECTOR SWITCH

Used with 32 C 0921 above. Shpg. wt., 4 oz.

32 C 0922 Net .95

CITIZENS BAND CONNECTOR



29-786 ADAPTER—Adapts an S0-239 Socket to a standard auto radio (Motorola type) socket. Av. Shpg. wt., 2 oz.

42 C 3205 Net .49

29-782 ADAPTER—Adapts a PL-259 Plug to a standard auto radio (Motorola type) plug. Avg. shpg. wt., 4 oz.

42 C 3206 Net .54



JOHNSON MESSENGER "350" SSB CB TRANSCEIVER

- Reliable SSB Communication—Regardless of Atmospheric Conditions
- Completely Transistorized

Now a full legal 10w PEP input with modern Single Sideband transmission. Provides an upper and lower sideband on channels 10 and 12. Your contacts get through even under poor atmospheric conditions. Completely transistorized. Mechanical relays eliminated in favor of reliable diode switching. IF noise silencer circuit and a fine tuning control insure increased reception capability and more natural voices. Push-to-talk microphone. Superheterodyne receiver section with single conversion. 12 volt power supply, less than 1a in transmit, 0.3a in receive. Shpg. wt., 8 lbs.

42 C 3908WX \$15 Monthly Net 299.50

115VAC Power Supply for Messenger 350

42 C 3909 Net 29.95



299⁵⁰

No Money Down



For Complete Index See Pages 447-450

Lafayette Cat. No. 670 155

AM/CW/SSB Amateur Communications Receiver



ONLY 89⁹⁵
No Money Down

8-Tubes

5 BANDS

BAND A—150-400KC

BAND B—550-1600KC

BAND C—1.6MC-4.0MC

BAND D—4.8MC-14.5MC

BAND E—10.5MC-30MC

Easy-to-Read, Illuminated, Slide Rule Dial

**HE-48A MATCHING 3 x 5-INCH
SPEAKER**

**ONLY
7⁹⁵**



Matching 3 x 5-inch speaker in handsomely styled cabinet for HA-700. Gives clean, crisp, clear audio response. Voice coil impedance: 8 ohm. Size: 7 3/8"H x 3 1/2"W x 5 1/4"D. Imported. Shpg. wt., 4 lbs.
99 C 2569 Net 7.95

- "Always-On" Oscillator/Mixer Filament for Stable Reception
- Silicon Diode Noise Limiter
- Two Mechanical Filters for Exceptional Selectivity and Sensitivity
- Illuminated Edgewise "S" Meter

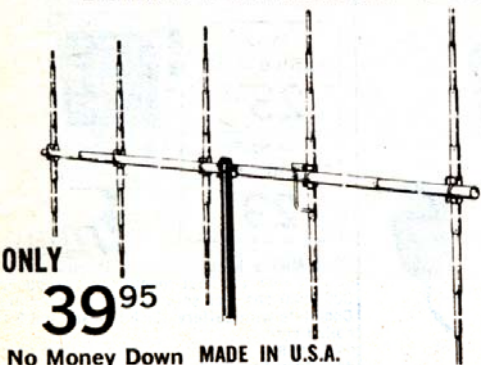
AVAILABLE NOV. 1966

Sharp selectivity, high sensitivity, and exceptional stability keynote the HA-700 general coverage receiver. Continuous filament voltage on critical oscillator/mixer stages maintain frequency stability for faster warm-up. 8 tube superheterodyne circuitry features two intermediate frequency mechanical filters for superior signal selectivity. Sensitive RF stage incorporates antenna trimming controlled from front panel. Assures peak performance on any operating frequency. Silicon diode automatic noise limiter and automatic volume control circuitry provide efficient noise and audio blasting suppression. Built-in BFO and product detection stages permit clear reception of code and sideband signals. Variable BFO tone control aids in reception of CW on crowded ham bands. Electrical bandspread calibrated at 10 KC per division on 80 meters, 5 KC per division on 40 meters, and 50 KC per division on 10, 15, and 20 meters. Fused transformer and solid state rectifier power supply operates from 105 to 125 volts at 50 to 60 cps. Rear panel accessory socket provides convenient connection for audio output, antenna connection, automatic volume control, heater voltage, B plus, and ground. Huge slide rule dial with edge illumination and logging scale permits easy frequency read-out. Tuning dials are flywheel operated for smooth fast tuning. **SPECIFICATIONS** Sensitivity: 1 μ V for 6 db signal to noise ratio. Selectivity: 55 db down at ± 5 KC. Intermediate Frequency: 445 KC. BFO Frequency: 445 KC ± 2.5 KC. Antenna Impedance: 50-400 ohms. Audio Power Output: 1.3 watts. Speaker Impedance: 4 or 8 ohms. Headphone Impedance: low to 2000 ohms. Power Requirements: 100-117 VAC at 45 watts, 50/60 cps. Size: 7 3/8"H x 15W x 10"D. **CONTROLS:** Main Tuning, Bandspread Tuning, Function-off/AM/ANL/Send/CW-SSB, AF Gain, BFO Frequency, Band Selector, RF-IF Gain, Antenna Trim, and Meter Adjust (on rear apron). **TUBE COMPLEMENT:** 6BA6 RF Amplifier, 6BL8 Mixer/HF Oscillator, 6BA6 IF Amplifier, 6AQ8 Product Detector/BFO, 6BM8 AF Amplifier/Audio Output. Imported. Shpg. wt., 25 lbs.
99 C 2580WX \$5 monthly Net 89.95

LAFAYETTE Base Station Citizens Band Antennas

Deluxe LAFAYETTE 5 Element Citizen Band Beam Antenna

Check these outstanding specifications



ONLY
39⁹⁵

No Money Down **MADE IN U.S.A.**

ELECTRICAL

- GAIN—10db Forward gain
- F-B ratio: —25 db
- V.S.W.R. under 1.5:1 across 27MC band
- Gamma Matched to 52 ohm Coax Transmission Lines

MECHANICAL

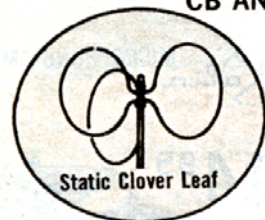
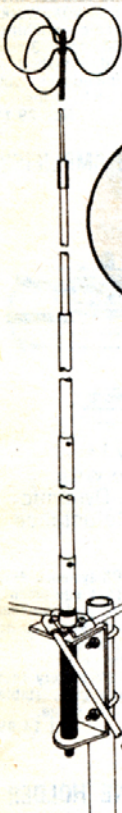
- Boom Length 17'
- Height: 18'6"
- Turning Radius: 8'6"
- Mounts on Masts up to 2" in diameter
- All aluminum construction

Deluxe 5 Element vertical beam is one of the most powerful CB antennas ever offered by Lafayette. Tremendous forward gain multiplies your effective radiated power by as much as 10 times. Front-to-back ratio 25 db. V.S.W.R. under 1.5:1. Gamma matched to 52 ohm coax-transmission lines. All aluminum construction for greater weather resistance. Boom length 17 ft. Reflector element (highest 18½ feet). Mounts on masts up to 2" in diameter. Turning radius 8'6". Vertical wind load 125 lbs. Furnished with complete mounting instructions. Less mast and coax cable. Shpg. wt., 15 lbs.

42 C 0114WX \$5 Monthly

Net 39.95

NEW IMPROVED LAFAYETTE "RANGE-BOOST/II"™ END FED 1/2-WAVE CB ANTENNA



Static Clover Leaf

19⁹⁵

- New Heavy Duty Mounting Bracket
- Static Clover Leaf Ball Design Reduces Receiver Noise
- 3.75 db True Omni-Directional Gain
- VSWR—1.17-1
- Signal to Noise Improvement of 6-20db

The "Range Boost/II" 1/2-wave CB base station is the latest addition to Lafayette's famous line of high performance CB antennas. Specially designed anti-static clover-leaf ball drastically reduces receiver noise by continuous dissipation of static discharge. Offers a 3.75 db true omni-directional gain. Tremendous signal to noise ratio improvement of 6-20 db giving you very clean reception. VSWR is 1.17-1. Includes a phasing transformer, rubber covered for moisture resistance. Vertical radiator consists of 3 seamless aluminum tube sections topped by a solid aluminum 108" top section. 3 54" radials provide proper transmission line decoupling. New heavy duty mounting bracket. Direct ground lightning protection. 50 ohm. 17'6" over-all length. Accepts up to 1½" masts PL-259 cable connector. Shpg. wt. Less mast and coax. 10 lb.

42 C 0144WX

Net 19.95

Made in U.S.A.

DELUXE HEAVY DUTY LAFAYETTE 4 ELEMENT GROUND PLANE ANTENNA



9⁹⁵

- The Ideal Antenna For Your CB Base Station
- High Efficiency Ground Plane Antenna
- All Aluminum Construction
- Accepts PL-259 Connector

Solid aluminum 108" heat-treated radials and radiator. Elements supplied in two 54" lengths joined by threaded coupling nuts. Radials droop for 50 ohm match. Accepts 1¼" tubing RG-58/U cable and PL-259 connector. Less mast and coax. Imported. Shpg. wt., 4 lbs.

99 C 3031W

Net 9.95

LAFAYETTE'S 3-ELEMENT VERTICAL BEAM CB ANTENNA



16⁹⁵
MADE IN
U.S.A.

- Multiplies Power 8 Times
- Completely Precision Tuned and Ready to Assemble and Install
- Steel Parts Iridite Treated to MIL Specs

An exceptionally high gain, directional antenna system for Citizen's Band communications. It develops a forward gain of 8 db. Front-to-back ratio is 25 db; front-to-side, 40 db. 50 ohm feedline match for maximum efficiency. Comes with bracket for vertical or horizontal mounting. The 1¼" O.D. aluminum boom is 8 feet long. ¾" to 1¼" O.D. aluminum elements are approximately 16½ ft. long. All steel hardware is iridite treated to MIL specs. Accepts up to 1½" mast. Completely factory pretuned. Furnished with simple mounting instructions. Less mast and coax cable. Shpg. wt., 11 lbs.

42 C 0113WX

Net 16.95

POLYFOAM COAX CABLE ASSEMBLY



- For Base Station Applications

Complete transmission line packages designed for better CB operating efficiency. The polyfoam dielectric insures low line loss important in getting the most from your base station. Ready to use. PL-259 terminators on both ends.

As Low
As **8.50**

Stock No.	Type	Length	Wt.	Net
42 C 0910	RG8/U-50 ohms	50 ft.	7 lbs.	8.50
42 C 0911	RG8/U-50 ohms	100 ft.	11 lbs.	14.95

UNIVERSAL ANTENNA MOUNTING KIT AND LIGHTNING PROTECTOR



Deluxe mounting kit for base station consists of: Blitzbug Lightning Arrestor, 50 ft. ground wire, angle base and roof mount—works on any surface—takes masts up to 2¼" O.D., 50' roll of steel guy wire, 3 steel turnbuckles, 3 way guy wire clamps, package of 3 open eye bolts (Kit comes less mast.) Shpg. wt., 6 lbs.

42 C 0130M

Net 6.75

10' steel mast—16 gauge 1¼" OD, wt. 8 lbs.

18 C 5617WX

Net 2.39

Prices & Specifications Subject to Change Without Notice.

LAFAYETTE

Two-Way Radio

Money-Saving CB Two-



Body-Mount Whip
99-3034WX



Bumper-Mount
42-0119WX

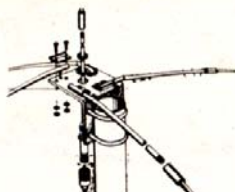


CB/AM
99-3060W

RG-58/U
Cable Ass'y.
42-7002



RG-8/U
Cable Ass'y.
42-0910



Heavy-Duty
Ground Plane
99-3031W



"Range Boost" II
42-0144WX

MODEL HB-555 SOLID-STATE CB 2-WAY SYSTEMS

MOBILE SYSTEMS

Model HB-555 Solid State CB Transceiver	99.95
Stainless Steel Body Mount Whip Antenna	6.95
20 Ft. RG-58/U Coaxial Cable Assembly	2.75

TOTAL 109.65

SAVE 4.70

from individual catalog prices.

42 C 9022WXM Shpg. wt., 12 lbs. Net 104.95

Same system as above except with bumper mount instead of body mount antenna.

42 C 9062WXM Shpg. wt., 11 lbs.

SAVE 5.15 from individual catalog prices.

Same as 42 C 9022WXM except with CB/AM AM broadcast and CB cowl mount antenna instead of body mount antenna. Shpg. wt., 12 lbs.

42 C 9024WXM

SAVE 3.95 from individual catalog prices.



Package Price

104.95

Net 106.50

BASE SYSTEMS

Model HB-555 Solid State CB Transceiver	99.95
Model HB-502 117 VAC Solid State Power Supply	16.95
Heavy Duty Ground Plane Antenna	9.95
50 Ft. RG-8/U Low-Loss Coaxial Cable Assembly	8.50

TOTAL 135.35

from catalog component prices.

SAVE 6.40

Package Price

128.95

42 C 9063WXM Shpg. wt., 28 lbs.

Net 128.95

Same system as above except with Lafayette "Range Boost" II high-gain 1/2 wave length base station antenna instead of Ground Plane antenna. Shpg. wt., 34 lbs.

42 C 9064WXM

SAVE 7.40 from individual catalog prices.

Net 137.95

MODEL HB-525 SOLID-STATE CB 2-WAY SYSTEMS

MOBILE SYSTEMS

Model HB-525 25 Channel Solid State CB Transceiver	149.95
Stainless-Steel Body Mount Whip Antenna	6.95
20 Ft. RG-58/U Coaxial Cable Assembly	2.75

TOTAL 159.65

SAVE 7.15

from individual catalog prices.

42 C 9065WXM Shpg. wt., 15 lbs. Net 152.50

Same system as above except with Bumper Mount instead of Body Mount antenna.

42 C 9066WXM Shpg. wt., 14 lbs.

SAVE 7.70 from individual catalog prices.

Same system as above except with "CB/AM" combination AM broadcast and CB cowl mount antenna instead of Bumper Mount antenna. Shpg. wt., 14 lbs.

42 C 9067WXM

SAVE 6.90 from individual catalog prices.



Package Price

152.50

Net 153.95

BASE SYSTEMS

Model HB-525 25 Channel Solid State CB Transceiver	149.95
Model HB-502 117 VAC Solid State Power Supply	16.95
Heavy Duty Ground Plane Antenna	9.95
50 Ft. RG-8/U Low-Loss Coaxial Cable Assembly	8.50

TOTAL 185.35

from individual catalog prices.

SAVE 9.40

Package Price

175.95

42 C 9068WXM Shpg. wt., 29 lbs.

Net 175.95

Same system as above except with high-gain "Range Boost" II 1/2 wave length base station antenna instead of ground plane antenna. Shpg. wt., 35 lbs.

42 C 9069WXM

SAVE 10.40 from individual catalog prices.

Net 184.95

MODEL HE-20T SOLID-STATE CB 2-WAY SYSTEMS

MOBILE SYSTEMS

Model HE-20T Solid State CB Transceiver	88.95
Stainless Steel Body Mount Whip Antenna	6.95
20 Ft. RG-58/U Coaxial Cable Assembly	2.75

TOTAL 99.65

SAVE 4.70

from individual catalog prices.

42 C 9070WXM Shpg. wt., 19 lbs. Net 94.95

Same 2-way system as above except with bumper mount instead of body mount antenna. Shpg. wt., 18 lbs.

42 C 9071WXM

SAVE 4.70 from individual catalog prices.

Same system as above except with CB/AM Broadcast and CB cowl mount antenna instead of body mount antenna. Shpg. wt., 18 lbs.

42 C 9072WXM

SAVE 3.95 from catalog component prices.



Package Price

94.95

Net 96.95

BASE SYSTEMS

Model HE-20T Solid State CB Transceiver	89.95
Heavy Duty Ground Plane Antenna	9.95
50 Ft. RG-8/U Low-Loss Coaxial Cable Assembly	8.50

TOTAL 108.40

from individual catalog prices.

SAVE 4.90

Package Price

103.50

42 C 9073WXM Shpg. wt., 25 lbs.

Net 103.50

Same system as above except with Lafayette "Range Boost" II high-gain 1/2 wave length base station antenna instead of Ground Plane antenna. Shpg. wt., 31 lbs.

42 C 9074WXM

SAVE 5.45 from individual catalog prices.

Net 112.95

LAFAYETTE Model HA-450 2.5 Watt 6-Channel Crystal-Controlled Solid State Portable And Mobile CB Transceiver



- 6-Channel Crystal Controlled Transmit & Receive
- Powerful 2.5 Watt Input
- 12 Transistors, 4 Diodes
- External Plug-in Push-to-Talk Dynamic Microphone
- "S" and Battery Meter, ANL, and Variable Squelch
- Supplied with Pair of Channel 9 Crystals
- Operates with 8 "D" Batteries Supplied
- Complete with Leather Carrying Case, Antenna, and Mobile Mounting Brackets

Here is Lafayette's versatile super walkie-talkie designed to set a new trend in CB 2-way radio. Use it as a powerful walkie-talkie with its self-contained "D" size batteries, or simply detach battery pack and switch to external antenna for ultra-compact under dash mobile installation. HA-450 has the added optional feature of using 8 rechargeable nickel cadmium "D" batteries for long-life portable operation. 6-channel selector with illuminated dial allows you to transmit and receive on six different CB channels. All-transistor circuit (8 Silicon, 4 Germanium) utilizes Automatic Noise Limiter and Adjustable Squelch for quiet communications. Motorola-type antenna jack for external antenna, with mobile/built-in telescopic whip antenna switch, mobile mounting bracket and cable make mobile installations quick and easy. Operate at 12 volt DC positive or negative ground from portable or mobile (car, boat, etc.) batteries. Size: with battery pack, 10 1/2 x 6 1/2 x 2 3/4 "H. Mobile, 10 1/2 x 4 1/2 x 2 3/4 "H. With FCC License Application Form 505 per Regulation 95. Imported. Shpg. wt., 8 lbs.

SALE
Only **89⁹⁵**
SAVE 10.00



99 C 3063L \$5.00 Monthly Net 89.95

Model HA-450 Modified for C.A.P. 26.62mc

99 C 3097YL Specify 26.62mc

Model HA-450 Modified for Gov't Frequency 27.575mc

99 C 3098YL Specify 27.575mc

Net 89.95

Net 89.95

Net 89.95

Replacement Batteries

99 C 6256 "D" Cells (8 required)	Net Each	.13
32 C 4884 Heavy duty "D" Alkaline Batteries (8 req'd)	Net Ea.	.49
42 C 0907C Extra Transmit Crystal (Specify Channel)	Net	2.25
42 C 0135C Extra Receive Crystal (Specify Channel)	Net	2.25
42 C 3206 Adapter PL259 Plug to Motorola Plug	Net	.54

New! LAFAYETTE Priva-Com® III Solid State Private Tone Caller

For Lafayette 12 Volt Solid State CB Transceivers!

Years Ahead in design—with Dual Tone High Reliability Selective Filter Circuitry

- 9 Transistors plus 2 Diodes
- No Reed Relay Contact Points—Longer Life!
- For Quiet, Private Communications
- Dual Tone Minimizes Stray Signal Interference
- Incoming Call Indicator Light
- Mates Directly with Lafayette HB-555, HB-525A, HB-500A, HB-600, HB-600A and HE-20T
- Compatible with Lafayette Priva-Com IV

Lafayette's new Priva-Com III Selective Caller pioneers a new era in reliable transistorized private tone circuitry. Using new ingeniously designed ceramic and resonant tuning fork circuitry instead of conventional reed relays, the solid state Priva-Com III is exceptionally adaptable for reliable mobile as well as fixed station performance. Its tiny size makes it a handsome mate for even the smallest solid state CB transceivers. Its dual tone signal minimizes the possibility of the transceiver speaker being turned on by stray ignition and power line signals. The Priva-Com III mutes the receiver. When its call switch is activated, either at base or mobile stations, the transmitted dual tone is received by the other Priva-Com III. The CB receiver is activated and the indicator light goes on. This light stays on until manually reset. Both base and mobile units can initiate calls at any time. The Priva-Com III features 9-transistors plus 2-diode solid state circuitry; simple-to-operate push-button switches for Standby, Normal, Call and Reset; a Volume Control; and Indicator Light; a sturdy mobile bracket for mounting under dash, under transceiver, etc. Supplied with 2 plug-in selective ceramic and resonant tuning fork filters, one for 817.5 cps, and one for 997.5 cps tone frequencies; also includes a 11 prong plug at end of cable for direct mating with Lafayette HB-500A, HB-555, HB-525A, HB-600, HB-600A and HE-20T. Size: 1 1/4 "Hx4 "Wx5 3/4 "D. Shpg. wt., 3 lbs.

99 C 3117 \$5 Monthly Imported. Net 34.95

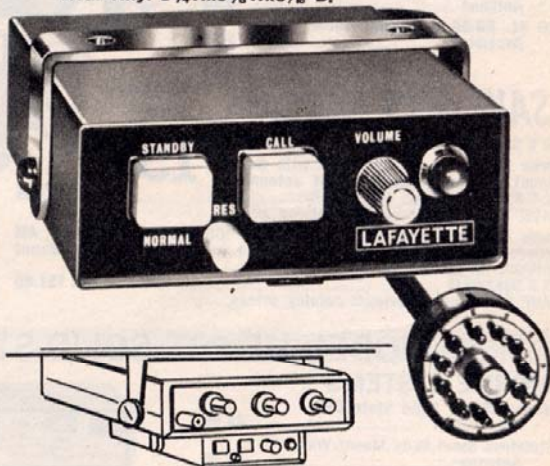
NEW! LAFAYETTE PRIVA-COM® IV PRIVATE TONE CALLER

For Lafayette Tube-Type CB Transceivers

Same as Lafayette Priva-Com III except for Lafayette HB-444/25A, HB-444/25, HB-444, Comstat 25, Comstat 23, HB-333, HB-400, HB-222, HB-200, HB-111, HE-90, HE-20A, HE-20B and HE-20C tube type CB Transceivers. Operates on 817.5 cps and 997.5 cps tone frequencies. Size: 4 "Wx5 3/4 "Dx1 1/4 "H. Shpg. wt., 3 lbs.

99 C 3123 \$5 Monthly Imported. Net 34.95

Real Tiny: 1 1/4 "Hx3 3/4 "Wx6 1/4 "D.



LAFAYETTE MINIATURE PLUG-IN CERAMIC/TUNING FORK SELECTIVE FILTERS

Varly the frequencies of Priva-Com III and of Priva-Com IV. Any two different frequencies below may be used for dual tone Encoder-Decoder (Private Tone) calling. 1 1/4 x 5/16 x 5/16 "D. Imported. Shpg. wt., 4 oz.

99 C 3118 For 817.5 cps	Ea. Net	4.95
99 C 3119 For 862.5 cps	Ea. Net	4.95
99 C 3120 For 922.5 cps	Ea. Net	4.95
99 C 3121 For 967.5 cps	Ea. Net	4.95
99 C 3122 For 997.5 cps	Ea. Net	4.95

Citizens Band Equipment Is Available on Easy Pay Plan—No Money Down

Lafayette Cat. No. 670 141

Model HB-600 Solid State "CB Commander" 28 Channel Crystal Controlled Range Boost™ 2-Way Radio

219⁹⁵

No money down

Approved in Canada
D.O.T. No. 16936701



*FCC Type Accepted



FRONT PANEL FEATURES

- 1 ILLUMINATED METER. Indicates relative strength of incoming signal and relative RF output power.
- 2 METER SWITCH. Function switch for meter.
- 3 SPEAKER. PM-type 5 x 3" oval speaker.
- 4 ILLUMINATED CHANNEL INDICATOR.
- 5 CHANNEL SELECTOR. 25 position switch selects any of 23 CB channels—plus 2 positions for choice of FCC-licensed Business Band Frequencies.*
- 6 PHONE JACK. For headphones or speaker.
- 7 DELTA TUNE. 3 crystals (—2.5 KC, Normal, +2.5 KC) permits crystal-controlled "fine tuning" of receiver.
- 8 RANGE BOOST SWITCH. For greater "talk-power."
- 9 SQUELCH/PA. "Quiets" the receiver between calls—adjustable to suit operating conditions. Full counter-clockwise for PA operation.
- 10 VOLUME/ON-OFF.
- 11 NOISE LIMITER. Provides choice of noise reduction circuits—(A) Audio Noise Limiter, (B) Audio Noise Limiter plus RF Noise Silencer.
- 12 MICROPHONE SOCKET. For push-to-talk microphone with coiled cord (supplied).
- 13 "VARI-TILT" MOUNTING BRACKET

**23 CB Channels
plus
Choice from 5
Business Band*
Channels
(27.235, 27.245, 27.255,
27.265, 27.275MC)**



S9 Magazine 1965
"At the least, the HB-600 is a major
breakthrough in CB communications..."

- Unique RF Noise Silencer (Pat. Pend.)
- 21 Transistors, 13 Diodes — Draws 1 ampere Maximum On Full Transmit!
- Mechanical Filter for Ultra Selectivity and Adjacent Channel Rejection
- Ultra-Stable Circuit Uses A Separate Crystal for Each Transmit/Receive Channel—All 27 CB Crystals Supplied!
- Plug-in Dependable Sealed Relay Switching
- 0.5 μ v Dual Conversion Receiver with 3-Crystal "Delta" Tuning
- Pi-Network Output With Low Pass Filter
- Plug-in Facilities for Lafayette Selective Call Unit
- Operates As a PA Amplifier with External PA Speaker
- Built-in Solid State 117 Volt AC and 12 Volt DC Power Supply

The "CB Commander" offers every feature you'll ever want in a 2-way CB radio—PLUS provision for Business Band* operation! Yet, it's all-transistor, compact in size and draws negligible power—ideal for home or office... perfect for mobile! You get 23 crystal-controlled CB channels with an ultra-stable circuit that uses a separate crystal for each transmit/receive channel to minimize multi-channel transmissions. And every crystal is supplied for CB—27 in all! There's even provision for 2 extra channels—lets you choose from 5 Business Band* frequencies—27.235, 27.245, 27.255, 27.265, or 27.275 MC. Anyone engaged in commercial or industrial activity can move up to the Business Band... licensing requirements are simple and in most cases you choose your own frequency. Business Band* operation permits increased antenna height... gives you greater range and coverage—and less crowding! And the receiver is performance-engineered to give you the kind of signal you need for reliable 2-way communications. Range-Boost circuit increases average modulation and lets your voice cut through noise to reach further... gives you more "talk-power"! Reception is incomparable too. A dual conversion receiver provides high sensitivity—pulls in even the weak signals! RF Noise Silencer (Pat. Pend.) provides excellent ignition noise reduction—you learn what quiet

operation really means! Other top features include a costly mechanical filter that offers razor-sharp selectivity, Delta tuning, Variable Squelch, effective Automatic Noise Limiter, Push-Pull audio, plus provision for Public Address operation with external speaker. Built-in solid-state AC and DC power supply permits low drain operation on 117V AC or 12V DC (Neg. or Pos. Gnd). Supplied with push-to-talk dynamic microphone with coiled cord, AC and DC power cables, "quick-release" mounting bracket and hardware, microphone bracket. Dimensions: 4 $\frac{1}{2}$ " high, 11 $\frac{1}{2}$ " wide, 8" deep. Shpg. wt., 11 lbs. Imported

99 C 3071WX \$11.00 monthly Net **219.95**
Business Band Crystals.* Specify one of the following frequencies for which you have received Business Radio License—27.235, 27.245, 27.255, 27.265, or 27.275 MC.

42 C 0132C (Specify Frequency—only 1 Crystal Required) Net ea. **3.95**
Crystals For H.E.L.P.† Mobile Emergency Channels. Specify 27.235 and/or 27.245MC (Only 1 Crystal Required).

42 C 0132C Net ea. **3.95**
†These crystals will be available from stock upon approval of Automobile Mfr's Association's application to FCC for these Emergency Mobile H.E.L.P. Frequencies.

For Complete Index See Pages 447-450

NEW!

LAFAYETTE
Two-Way Radio

Model HB-444/25A Deluxe 25-Channel Crystal Controlled Range Boost Two-Way Radio



23 CB plus 2 Emergency H.E.L.P.* Channels—All Crystals Supplied!

Advanced Full-Wave
Range Boost Circuitry

Only **179⁹⁵**
No Money Down

13 Tubes, 8 diodes

**OBSOLETES ALL 23 CHANNEL CRYSTAL
CONTROL CB TRANSCEIVERS!***

- Dual Conversion Receiver With 0.3 μ V Sensitivity
- Low Noise NuVistor "Front End"
- 100 Milliwatt—5 Watt Low Power-High Power Operation
- Variable Delta Fine Tuning
- Automatic "S" and RF Power Meter Switching
- Built-in Solid State 117 VAC & 12 VDC Power Supplies
- Extruded Front Panel with Illuminated Function Indicator Strip

Advanced design and maximum versatility, ready to put you in complete command of any 2-way CB communications with this transceiver! Frequency synthesis permits instant selection of any one of 25 channels! NO EXTRA CRYSTALS TO BUY! A dual diode full-wave Range Boost circuit increases the average depth of modulation with effective greater range during transmission. Efficient circuit design uses 13 tubes (including two nuvistors) and 8 diodes, as well as a pi-network output for top performance. Dual conversion receiver has .3 μ V sensitivity and low noise figure plus a variable Delta fine tuning network for maximum reception and adjacent channel rejection. The receiver also has a variable noise limiter, variable squelch and an Automatic Volume Control. Equipped with a CB-P.A. volume control and switch the HB-444/25A can also be operated as a public address amplifier to an external plug-in speaker. The transmitter is equipped with a metal-cased ceramic push-to-talk microphone. Operates with equal ease in both fixed and mobile locations—contains a built-in solid-state power supply for 117 VAC and 12 VDC operation—no additional power supply needed for mobile use... just connect the main power cable to the ignition switch! A built-in Selective Call socket accepts the Lafayette Priva-Com™ for silencing the receiver between calls. A gracefully

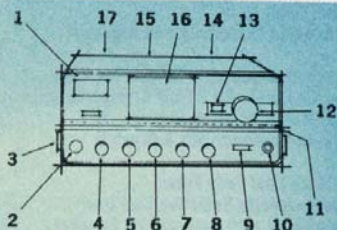
styled extruded front panel with aluminum knobs and an attractive illuminated function indicator panel strip complements the fully-ventilated metal case. And there is nothing else to buy—you get all crystals, deluxe microphone, and two power cables—just plug in the antenna and select your channel. Complete with FCC license Application Form 505, per Regulation 95. Size: 12Wx8½Dx5½H. Imported. Shpg. wt., 20 lbs.

99 C 3074WX \$9 monthly Net 179.95
Direct Plug-in antenna for short distance operation.

99 C 3015 Shpg. wt., 1 lb. Net 3.95

*The Automobile Manufacturers Association, has applied to the Federal Communications Commission for 27.235MC and 27.245MC frequencies to be used for mobile emergencies in their proposed H.E.L.P. (Highway Emergency Locating Plan) program.

When this application is approved by the FCC you just turn the channel selector switch to channel A or channel B and the HB-444/25A and you are on the air actively helping yourself and others in mobile emergencies. Other 23 channel synthesis type crystal-control CB Transceivers either cannot accommodate these H.E.L.P. frequencies, or require extensive redesign to do so.



FEATURES

- 1 Illuminated "S" and RF Power Meter
- 2 Microphone Socket
- 3 Vari-Tilt Mounting Bracket
- 4 Variable Noise Limiter/Off
- 5 Volume-on/off
- 6 Variable Squelch
- 7 Delta Tune
- 8 CB/P.A. Volume Control & Switch
- 9 Range Boost
- 10 Phone and External Speaker Jack
- 11 Illuminated Function Indicator Strip
- 12 Channel Selector
- 13 Illuminated Channel Indicator
- 14 Antenna Receptacle
- 15 100 MW Switch
- 16 Speaker
- 17 Selective Call Socket

Citizens Band Equipment Is Available on Easy Pay Plan—No Money Down

Lafayette Cat. No. 670 139



Model HE-20T 5-Watt Solid State Citizen Band Two-Way Radio

89⁹⁵

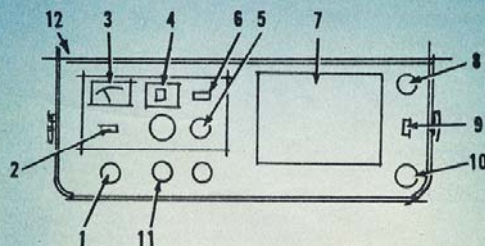
No Money Down

With 7-Stage Transmitter For Extra Transmitting Sock!

- 12-Channel Crystal-Controlled Transmit & Receive
- 23-Channel Tuneable Receive
- 13-Transistors, 10-Diodes
- Push-Pull Audio Modulator

- 117 VAC & 12 VDC Negative or Positive Battery Ground
- Pi-Net Output
- TVI Trap
- Cool, Instantaneous Operation

FEATURES



- 1) 12 Crystal-Controlled Transmit/Receive Positions
- 2) S/P-RF Switch for Dual Meter Scales
- 3) Illuminated "S" and Relative RF Power Meter
- 4) Illuminated 23-Channel Tuning Dial
- 5) Variable Squelch Control
- 6) Spotting Switch Pin-points Operating Channel

- 7) Built-in 4" PM Speaker
- 8) Earphone/External Speaker Jack
- 9) PA/CB Switch
- 10) Jack for Push-to-Talk Dynamic Microphone
- 11) Receive/XTAL-TUNE Switch
- 12) Antenna Jack on Rear Panel Accepts SO-239 Plug

Newest addition to the popular HE-20 series of CB transceivers. A remarkable achievement in CB communications. This "ALL" Solid State transceiver is ideal for fixed and mobile communications over a distance of 20 miles or more depending on the terrain and antenna height. It incorporates a Pi-network for matching the output to 30-100 ohm antennas. Solid State circuitry features low battery drain and provides instant operation; full 5-watt transmitter input with efficient push-pull audio modulator; an extra-sensitive dual conversion superhetrodyne receiver for a powerful signal to push through interference of crowded channels. Fine selectivity and adjacent channel rejection is obtained through a 455KC mechanical filter. Sensitivity: .7 μ v for 10db signal-to-noise ratio; image rejection: 15db. Receiver also incorporates automatic floating series-gate noise limiter and variable squelch control resulting in virtually no background noise between calls. Other features; dust-free transmit/receive relay, earphone jack for headphones or external extension speaker for CB/PA application, TVI trap, mobile mounting bracket, front panel mounted 4" speaker, a rear mounted low-loss antenna jack accepts SO-239 connector used with ground plane and direct mounting antennas. Complete with fused DC line cord for negative ground battery, push-to-talk mike and set of crystals for channel 9. Includes FCC License application form 505, per regulations 95. Size: 8 1/4 x 4 3/4 x 1 3/4" W. Imported. Shpg. wt., 13 1/2 lbs.

99 C 3088WX \$5.00 monthly	Net 89.95
99 C 3106 Positive ground fused 12 VDC cord	Net 1.50
42 C 0907C Extra transmit crystal (specify channel)	Net 2.25
42 C 0137C Extra receive crystal (specify channel)	Net 2.25
H.E.L.P.* Transmitt crystal (specify 27.235MC and/or 27.245MC)	Net 2.25
42 C 0907C	Net 2.25
H.E.L.P.* Receive crystal (specify 27.235MC and/or 27.245MC)	Net 2.25
42 C 0137C	Net 2.25
HE-20T Modified for 27.575MC (GOV'T) operation.	
99 C 3103YWX \$5.00 monthly	Net 99.95
HE-20T Modified for 26.62MC (C.A.P.) operation.	
99 C 3102YWX \$5.00 monthly	Net 99.95

*Automobile Mfr's Association has applied to the FCC for 27.235MC, 27.245MC Frequencies for Highway Emergency Locating Plan (H.E.L.P.). When this application is approved you can order these crystals from our stock.



Our low,
low price

5⁹⁹

No License Required,
FCC Regulation
Part 15

**NEW! MODEL HA-70C ALL TRANSISTOR
"SPACE COMMANDER"
CB WALKIE TALKIE**

Great For Young and Old!

- Not a Kit—Completely Wired
- Crystal Transmit
- Sensitive Superregenerative Circuit
- Interstage Driver Transformers... More Audio, Huskier Modulation

No time wasted in building this fine walkie talkie—Use it as soon as you receive it. Excellent for countless short range applications up to 1/4 mile. This compact Lafayette Walkie-Talkie is a 3-transistor transceiver with crystal control on transmit and with efficient super-regenerative receiver—has minimum external ignition noise pickup when voice signal is being received. Has Push-to-Talk button, on-off volume control and efficient speaker that is also used as microphone. Complete with built-in telescopic antenna, crystal, 9-volt battery and plastic carrying case. Size: 5 1/2 x 2 1/2 x 1 3/8". Imported. Shpg. wt., 1 lb.

99 C 3080L Model HA-70C Net ea. 5.99
99 C 6021 Replacement Battery Net .21

**RECHARGEABLE BATTERY CHARGER FOR WALKIE TALKIES
ON THIS PAGE**

9-Volt Lead-Acid Rechargeable Battery Plus Charger
99 C 9016 Imported. Shpg. wt., 6 oz. Net 2.69
Replacement 9-Volt Lead-Acid Rechargeable Battery
99 C 6026 Imported. Shpg. wt., 2 oz. Net 1.29



Only

11⁹⁵

No License Required,
FCC Regulation
Part 15

**NEW! MODEL HA-130A
5-TRANSISTOR SUPERHETERODYNE
CB WALKIE-TALKIE**

Superheterodyne — Not Superregenerative

Ideal for Sports, Camping, Farm, Home and Industry

- Greater Sensitivity and Selectivity with Less Receiver Noise
- Advanced Transmit Circuit for Greater Range
- Plug-in Crystals—Easy to Operate on Any of 22 CB Channels!

5 transistor, 2 diode circuit employs crystal-controlled super-heterodyne receiver for clear, crisp reception and 100 milliwatt transmitter using plug-in, easy-to-change crystals. Simple to operate—only a push-to-talk switch and on/off volume control. Collapsible 34-inch antenna. Housed in durable black and silver simulated leatherette plastic case. Supplied with channel 10 transmit and receive plug-in crystals and 9 volt battery. Size: 2 3/4 W x 5 3/8 H x 1 1/2 D. Imported. Shpg. wt., 2 1/2 lbs.

99 C 3089L Net ea. 11.95
42 C 4204 Transmit Crystal (specify channel) .. Net ea. 2.25
42 C 4205 Receive Crystal (specify channel) .. Net ea. 2.25
99 C 6021 9 Volt Battery Net .21



Only **14⁹⁵** No License Required,
FCC Regulation
Part 15

MODEL HA-62 2-CHANNEL 6-TRANSISTOR SUPERHETERODYNE CB WALKIE-TALKIE

Increased Sensitivity—Increased Selectivity—
Minimum Receiver Noise!

Superheterodyne — Not Superregenerative

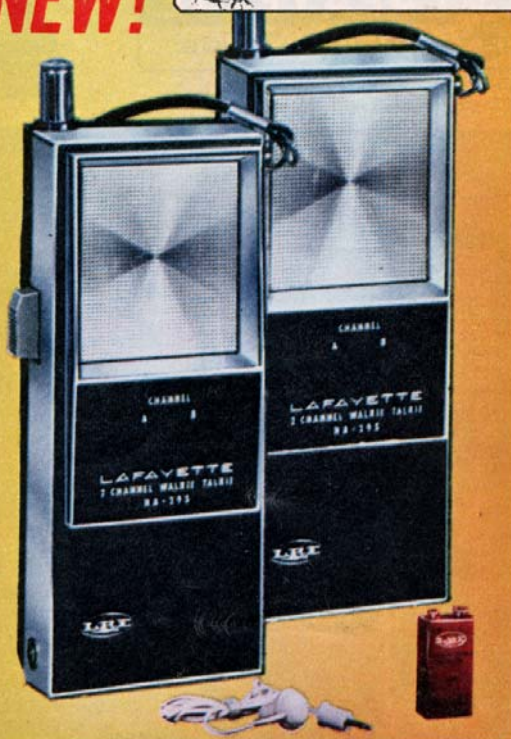
- New 5 Transistor Reflex Transmitter Circuit for Super Talk Power!
- Plug-In Crystals... A Snap to Operate on 22 CB Channels!
- 6 Transistors Plus 2 Diodes
- Push-Pull Audio

Lafayette's advanced engineering department has created another breakthrough in walkie talkie craftsmanship...the HA-62. Small lightweight transceiver includes a selective superheterodyne receiver section which incorporates capacitor fed reflex circuitry. Design yields the equivalent of 9 transistor functions! This combines with push-pull audio and 2 channel operation to permit greater flexibility, higher sensitivity, and extended range. Applications are virtually unlimited. Case features beautiful die-cast chrome high-lighted front panel. Supplied with built-in earphone jack, carrying strap, telescoping antenna, battery, and crystals for channel 9. Size: 5 7/8" H x 1 1/4" D x 2 3/4" W. Imported. Shpg. wt., 3 lbs.

99 C 3079L.....Net ea. 14.95
99 C 6021 Replacement Battery.....Net 21
42 C 4204C...Transmit Crystal (Specify Channel).....Net 2.25
42 C 4205C...Receive Crystal (Specify Channel).....Net 2.25

NEW!

LAFAYETTE
Walkie-Talkie



Only **19⁹⁵** No license required,
FCC regulation
part 15

NEW! MODEL HA-295 2-CHANNEL 8-TRANSISTOR SUPERHET WALKIE TALKIE WITH RANGE BOOST

- Powerful 6-Transistor Transmitter For Maximum Talk Power
- Push-Pull Audio and Modulator
- Built-in Range Boost for Greater Range
- Plug-in Crystals—A Snap To Operate on All 22 Channels!

Powerful 8-transistor, 3-diode circuitry, combined with push-pull audio provides dependable talk-listen power over extended range. Special 6-transistor transmitter circuitry gives clear crisp audio under adverse conditions: RF stage improves reception; push-pull audio for more sound. Housed in a "high impact plastic case." Requires no CB license; just buy it and use it. Excellent for any commercial or recreational use; indoor or outdoor activities. Supplied with hand carrying strap, telescoping whip antenna, earphone and 9V battery plus crystals for channel 10. Size: 6 1/4" H x 1 3/4" W x 2 1/2" D. Imported. Shpg. wt., 1 1/2 lbs.

99 C 3078L.....Net ea. 19.95
9 Volt replacement battery. Shpg. wt., 3 oz.
99 C 6021.....Net ea. .21
42 C 4204C...Transmit Crystal (Specify Channel).....Net 2.25
42 C 4205C...Receive Crystal (Specify Channel).....Net 2.25

RECHARGEABLE BATTERY CHARGER FOR WALKIE TALKIES ON THIS PAGE

9-Volt Lead-Acid Rechargeable Battery Plus Charger
99 C 9016 Imported. Shpg. wt., 6 oz.Net 2.69
Replacement 9-Volt Lead-Acid Rechargeable Battery
99 C 6026 Imported. Shpg. wt., 2 oz.Net 1.29

LAFAYETTE

Walkie-Talkie



CONSTRUCTION

Plug it in

All our multi-channel Walkie-Talkies feature plug-in crystals, easy to operate on all 27 MC CB channels!

Unplug



Boating Sports



ONLY
29⁹⁵ each
MODEL HA-99

Antenna

Batteries

MODEL HA-99 2-CHANNEL 300MW SUPER POWER WALKIE TALKIE

9 Transistors, 3-Diodes, 2-Thermistors

- Two Switchable Channels
- 300 Milliwatts Power
- Range Boost Circuitry For Greater Effective Range
- Plug-in Crystals A Snap to Operate on Any of 23 Channels!
- Push-Pull Audio and Modulator
- With Leather Carrying Case

Beautifully styled Walkie Talkie features 300 Milliwatts input and built in Range Boost circuitry increasing effective range. Crystal controlled transmitter and superhet receiver. RF stage improves reception. Push-Pull audio for better sound. Two switchable channels give multiple channel versatility at the flip of a switch. Ideal for reliable low cost communications. Other features include 9-transistor, 3-diode, 2-thermistor circuit. 12-Volt battery supply provides plenty of power from 8 economical penlight cells or any external 12-Volt DC source. Supplied with pair of crystals for channel 10, batteries, leather carrying case and telescoping antenna. Handsome black and silver metal case. Complete with Federal Communications Commission License application Form 505, per regulation 95. Size: 2 7/8" W x 7 1/2" H x 1 1/2" D. Imported. Shpg. wt., 2 3/4 lbs.

99 C 3072L	Net ea. 29.95
Extra Transmit Crystal (specify channel)	
42 C 4204C	Net ea. 2.25
Extra Receive Crystal (specify channel)	
42 C 4205C	Net ea. 2.25
Replacement Batteries for HA-99 (8 required)	
99 C 6258	Net ea. .095
99 C 3077 External DC Power Cord for HA-99	Net .89

130 Lafayette Cat. No. 670



NEW!

ONLY
24⁹⁵
MODEL HE-210

BEEPER

Antenna

Batteries

MODEL HE-210 2-CHANNEL 10-TRANSISTOR RANGE BOOST™ WALKIE TALKIE

With New Standby Call-Alert

- Two Channels For More Versatility
- Built-in Range Boost For Greater Range
- Transmits And Receives up to 2 Miles
- 10-Silicon Transistors For Dependable Power

No License Required, FCC Regulation Part 15.

Complete Portable 2-way communications for everyone, everywhere: Hunting, fishing, boating, construction, warehouse, office and on the farm. Weighs only 16 ounces and easily slips into your pocket. Powerful transmitter with built-in Range Boost circuitry gives greater effective range. Incorporates efficient, economical Call-Alert system. Just leave walkie in low battery drain, standby position. You will receive an alert tone when you are called, switch to voice and communicate in normal push-to-talk manner. In professionally designed black and brushed aluminum metal case. Supplied with antenna, 6 penlight batteries and a pair of crystals for channel 10. Imported. Size: 6 7/8" x 2 1/4" x 1 3/8". Shpg. wt., 2 1/2 lbs.

99 C 3104L	Net ea. 24.95
99 C 6258 Replacement Dry-Cell Batteries (6 req.)	Net ea. .095
32 C 4886 Heavy Duty Alkaline Battery (6 req.)	Net ea. .325
42 C 4204C Extra Transmit Crystal (specify channel)	Net. 2.25
42 C 4205C Extra Receive Crystal (specify channel)	Net. 2.25

To Speed Your Mail Order — Please Give Your Zip Code Number



Unplug

Plug it in

All our multi-channel walkie talkies feature plug-in crystals, a snap to operate on ALL 27 MC CB channels!



On The Farm



LAFAYETTE
Walkie-Talkie



NEW!

ONLY
39⁹⁵ each

No Money Down
MODEL GT-50

Battery Meter

Antenna

Batteries

MODEL GT-50 500 MILLIWATT 2-CHANNEL 13-TRANSISTOR CB WALKIE TALKIE

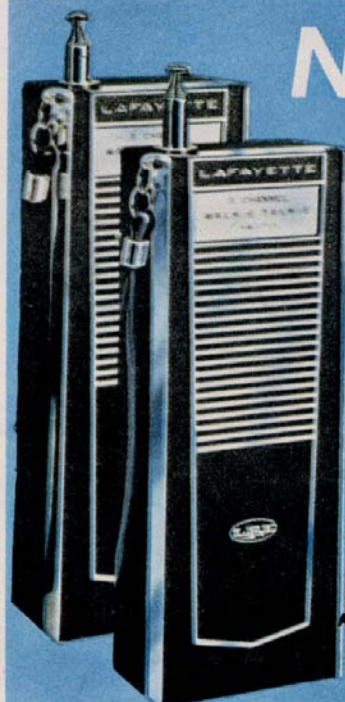
Range Boost For Greater Range

- 500 Milliwatts For Plenty of Sock!
- 2-Channel For Greater Versatility
- 13-Transistor Superheterodyne Circuitry
- Battery Indicator Meter
- Variable Squelch and Automatic Noise Limiting
- Automatic Volume Control
- Push-Pull Audio Power

Simple to operate, use it for sports or business purposes. Offers 2-channel crystal controlled operation. Self contained automatic noise limiting circuitry, and variable squelch control to reduce background noise. Has range boost for greater effective signal strength, coupled with 500 milliwatts output power for added range. Other features include: meter to indicate condition of batteries, automatic volume control to prevent audio distortion at close range, 2-transistor push-pull audio amplifier. Power is supplied by 8 penlight batteries, or, optional 117-Volt AC power pack. Unit is housed in a durable hi-impact plastic base. Supplied with FCC License Application Form 505 per Regulation 95, earphone, 44-inch telescopic antenna, batteries and crystals for channel 10. Size: 2 1/16" W x 9 7/8" H x 2 1/2" D. Imported. Shpg. wt., 3 lbs.

99 C 3073L \$5 monthly	Net ea. 39.95
99 C 6258 Replacement batteries (8 req.)	Net ea. .095
44 C 4204C Extra Transmit Crystal (specify channel)	Net 2.25
42 C 4205C Extra Receive Crystal (specify channel)	Net 2.25
99 C 3105 AC Power Pack 117-Volt AC. Shpg. wt., 1 lb.	Net 12.95

Buy Now! Pay Later . . . Use Lafayette's Easy Pay Plan. No Money Down



NEW!

ONLY
47⁹⁵ each

No Money Down

MODEL HA-711

Antenna

Batteries

MODEL HA-711 3-CHANNEL 1 WATT HIGH POWER WALKIE TALKIE

- 1 Watt For Superior Walkie Talkie Power!
- 3-Channels For Extra Versatility
- 12-Transistor Superheterodyne with AVC
- Variable Squelch and Automatic Noise Limiting
- Push-Pull Audio For Plenty of Listening Power
- With Carrying Strap and Earphone

Efficient 12-transistor, 2-diode circuit for dependable, trouble-free performance. Provides excellent service between units in 2-way communications. 3-Channel capability for added versatility, 1-watt power for huskier signal strength. Ideal for mobile communications! Easy to operate, just select 1 of 3-channels, set volume and squelch controls to desired level, push button to talk, release to listen. Sensitive selective superheterodyne circuit and temperature compensating components (thermistors) eliminate frequency fade-out. Equipped with earphone jack, external antenna jack and telescopic antenna. Supplied with 8 "Z" cell penlight batteries, carrying strap and earphone. Complete with FCC Commission License Application Form 505 per Regulation 95, and pair of crystals for channel 11. Size: 3" x 8" x 1 3/4". Imported. Shpg. wt., 2 1/2 lbs.

99 C 3081L \$5 monthly	Net ea. 47.95
99 C 6258 Replacement Dry Cell Batteries (8 req.)	Net ea. .095
Heavy Duty Alkaline Replacement Batteries (8 req.)	Net ea. .325
32 C 4886	Net ea. 2.25
42 C 4204C Transmit Crystal (specify channel)	Net ea. 2.25
42 C 4205C Receive Crystal (specify channel)	Net ea. 2.25
Model HA-711 Modified for Gov't Frequency 27.575mc.	
99 C 3093YL (specify 27.575mc) \$5 monthly	Net ea. 57.95
Model HA-711 Modified for C.A.P. Frequency 26.62mc.	
99 C 3092YL (specify 26.62mc) \$5 monthly	Net ea. 57.95

Lafayette Cat. No. 670 131

Comstat™ 25 25-Channel Crystal Controlled Range Boost Two-Way Radio



23 CB plus 2 Emergency H.E.L.P.* Channels-All Crystals Supplied!

OBSOLETES ALL 23 CHANNEL CRYSTAL CONTROL CB TRANSCEIVERS!*

- 15 Tube Performance with 10 Tubes, 2-Transistors and 9-Diodes
- Built-in 117 VAC and 12 VDC Solid-State Power Supply
- Dual Conversion Receiver Features 0.8 μ v Sensitivity
- 5-Watt/100 Milliwatt Operation
- Final Utilizes Pi-Network and Low Pass Filter For Maximum Power Output
- External Earphone /PA Speaker Jack on Front Panel
- Wired To Accept "PRIVA-COM" Selective Call Unit
- Vari-Tilt Mounting Bracket For Easy Mobile Installation

Pace-setting Comstat 25 transceiver features high performance circuitry for superb mobile and base station operation. "RANGE BOOST" greatly increases the average talk power and raises the overall modulation percentage. Double-conversion superheterodyne receiver features 0.8 μ v sensitivity. Fine tuning vernier control effects precise tuning. 2.5KC total spread simplifies zeroing in on frequency. Highly selective circuits greatly suppress adjacent channel interference (-45 db). Variable squelch quiets receiver between calls. Transmitter gives the full 5-watt legal power limit. Pi-network final tank circuit and low-pass filter combine to provide efficient power transfer into the antenna with superior harmonic suppression. Switchable power level allows operation at 100 milliwatts for transmission over short distances. Illuminated front panel meter indicates relative RF output in transmit position and doubles as an S-meter during reception. Crystal frequency synthesizer enables operation on all 25 channels with crystals supplied. No extra crystals are necessary. Built-in dual purpose power supply allows 12-VDC mobile and 115-VAC base station operation. Front panel switch converts transceiver to a handy 4.5-watt public address amplifier. A convenient front panel jack for headphones

or external extension speakers for CB/PA is provided. Comstat 25 features push-to-talk relay switching and plug-in ceramic microphone with coiled cord. Rear socket is prewired to accept Lafayette Priva-Com selective call unit. Complete with vari-tilt mounting bracket. With FCC License Application Form 505 per Regulation 95. Size 12Wx8 1/2 Dx5 1/2 H. Shpg. wt., 16 lbs. Imported.

99 C 3065WX \$7.50 monthly Net 139.95
Direct plug-in antenna for short distances and 100 milliwatt operation.

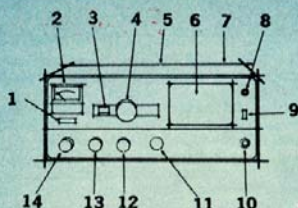
99 C 3015 Shpg. wt., 1 lb. Net 3.95

*The Automobile Manufacturers Association, has applied to the Federal Communications Commission for 27.235 and 27.245MC frequencies to be used for mobile emergencies in their proposed H.E.L.P. (Highway Emergency Locating Plan) program. When this application is approved by the FCC you just turn the channel selector switch to channel A or channel B on the Comstat 25 and you are on the air actively helping yourself and others in mobile emergencies. Other 23 channel synthesis type crystal-control CB transceivers either cannot accommodate these H.E.L.P. frequencies, or require extensive redesign to do so.

Only **139⁹⁵**

No money down

Featuring Highly Efficient Range Boost™ Circuitry



FEATURES

1. Exclusive Range Boost Switch
2. Illuminated S/R Meter
3. Illuminated Channel Indicator
4. Single-Knob Channel Selector
5. Wired-In Priva-Com Socket (Rear)
6. Front Panel PM Speaker
7. 100-mW/5-Watt Power Switch (Rear)
8. Modulation Indicator Light
9. CB/Public Address Switch
10. Headphone/External Speaker Jack
11. Positive-Lock Mike Socket
12. 2.5 KC Fine Tuning Vernier
13. Volume Control-Power Switch
14. Adjustable Squelch Control with Standby Switch for Low Drain Instantaneous Operation

60 70 80 90 100 110 120



LAFAYETTE

Two-Way Radio



**Compact Performance for
Cars, Trucks, Boats, Taxis, etc.**

**For:
Business
Personal Use
Emergency H.E.L.P.**

**99⁹⁵
No Money Down**

Model HB-555 Mobile-Ade™ 5-Watt Solid State Mobile CB Two-Way Radio

Low Battery Drain • Instant Operation

- 12 Channel Crystal-Controlled Transmit and Receive
- Full FCC Maximum Input of 5 Watts
- Efficient 14 Transistor, 4 Diode Circuitry
- Low Battery Drain for Economical Operation

- Double Conversion Superheterodyne Receiver With 455 KC Mechanical Filter
- Operates on 12 VDC Negative or Positive Ground or 117 VAC with Optional AC Power Supply
- Priva-Com II Selective Call Socket

The MOBIL-ADE HB-555 Ultra-Compact CB Transceiver is an engineering achievement marking Lafayette's leadership in Citizens Band communications. This 12 channel diminutive crystal-controlled transmit and receive CB transceiver provides dependable two-way communication for cars, taxis, trucks, boats and even motorcycles. Designed for economical and rugged operation, all transistor circuitry features low battery drain and everyday dependability. Full 5-Watt transmitter input with highly efficient push-pull audio modulator and extra-sensitive double conversion superheterodyne receiver gives you a husky signal to punch through the interference of crowded channels. Razorsharp selectivity and adjacent channel rejection is achieved by the 455 KC mechanical filter. Receiver also incorporates automatic floating series-gate noise limiter and variable squelch control. Sensitivity: 7 μ v for 10 db signal-to-noise ratio. Illuminated channel selector dial allows the choice of up to 12 transmit/receive positions. Dynamic push-to-talk microphone activates dust-free enclosed transmit/receive relay. PA Speaker/Earphone jack provides listening or public address amplifier operation. Also has socket for direct use with Lafayette PRIVA-COM III Selective Call unit. Operates on 12 VDC positive or negative ground, or on 117 VAC with optional AC power supply listed below. Complete with microphone, sturdy mobile mounting bracket, power cable, pair of channel 9 crystals, and FCC License Application Form 505, per Regulation 95. Size 5 1/8" W x 7 3/8" D x 2 1/8" H. Shpg. wt., 7 lbs.

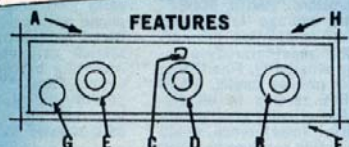
99 C 3049WX \$5 monthly	Net 99.95
42 C 0907C Extra Transmit Crystal (Specify Channel)	Net 2.25
42 C 0139C Extra Receive Crystal (Specify Channel)	Net 2.25
CRYSTALS FOR H.E.L.P.™ HIGHWAY EMERGENCY CHANNELS	
Transmit (Specify 27.235MC and/or 27.245MC)	
42 C 0907C	ea. Net 2.25
Receive (Specify 27.235MC and/or 27.245MC)	
42 C 0139C	ea. Net 2.25

*Available after FCC Approval of H.E.L.P. Channels.

Model HB-555 Modified for Gov't Frequency 27.575MC	
99 3090YWX \$6.00 monthly	Net 109.95
Model HB-555 Modified for C.A.P. Frequency 26.62MC	
99 C 3094YX \$6 monthly	Net 109.95



Approved in Canada
D.O.T. No. 169361093



- FEATURES**
- A. PA Speaker/Earphone Jack for Private Listening or Public Address Amplifier Operation
 - B. Variable Squelch Control and PA Switch
 - C. Easy-to-Read Illuminated Channel Selector Dial for Night Mobile Operation
 - D. 12-Position Channel Selector Allows Choice of 12 Different CB Channels
 - E. Volume Control and On/Off Switch
 - F. Large, Self-Contained 5x3" Speaker for Excellent Audio Reproduction
 - G. Socket for Push-to-Talk Plug-in Dynamic Microphone
 - H. Priva-Com Selective Call Socket

POWER SUPPLIES

6-Volt DC to 12-Volt DC Converter. Permits mobile operation on 6-Volts negative or positive ground battery. Size: 5 1/8" W x 4 1/8" D x 2 1/4" H. Imported. Shpg. wt., 5 lbs.

99 C 3084	Net 19.95
Solid State AC Power Supply For Operating As Base Station	
99 C 3086W Shpg. wt., 10 lbs. Imported	Net 16.95

NEW!

A LAFAYETTE First!

The Super Power Hand-Held

5 Watt Walkie Talkie

- ★ 3 Crystal Controlled Transmit and Receive Channel Positions for All 23 Channels
- ★ 5-Watt FCC Maximum Input...with the Power of the Most Powerful Base & Mobile CB Transceivers
- ★ 13 Transistors, 6 Diodes
- ★ 7-Stage Transmitter for Extra Transmit Sock!

DYNA-COM 5

Only **99⁹⁵**
No Money Down
with leather Shoulder Strap

LAFAYETTE
DYNA-COM 5



New! HA-300B 2-Watt 3-Channel 18 Semiconductor CB Walkie Talkie



NEW!



3-Channel Switch



Battery Indicator



Battery Eliminator Charger

Only
62⁹⁵
No Money Down

- 2-Watts Input for Super Power
- 3-Crystal Controlled Switchable Transmit and Receive Channels
- Automatic Range Boost™
- 13 Transistors, 5 Diodes
- Push-Pull Modulator and Audio Output
- Full Variable Squelch
- Automatic Noise Limiting • AVC
- Battery and RF Indicator

With Genuine Leather Case, Earphone, Battery Holder

Powerful 2-watt transmitter combined with extra sensitive super-heterodyne receiver make this an ideal portable 2-way communications instrument for industry, as well as camping, fishing and hunting. Deluxe features include 3 switchable crystal control channels for greater versatility; automatic Range Boost on transmit mode for more effective range; variable squelch control and automatic noise limiter provide quieter communications. Has battery condition and relative RF power meter indicator. Designed to custom fit various power options according to needs (see below). Complete with leather carrying case, strap, earphone, set of crystals for channel 7, 52" telescoping whip, battery holders for 8 1½ Volt pen cells plus 10 1¼ Volt nickel cadmium batteries, jack for external base or mobile antenna and FCC license application Form 505, per regulation 95. Attractive, die-cast metal case, 9Hx3½Wx1¼"D. Imported. Shpg. wt., 3½ lbs.

99 C 3082L Less Batteries. \$5 monthly Each Net 62.95

32 C 4886 Heavy duty Alkaline Pencil battery (8 req.) Ea. Net .325

Battery Pack. Consists of holder plus 10 NiCad Batteries, Net 19.95

99 C 3085 Ea. Net 1.93

32 C 4740 Replacement Nickel Cadmium Batt. Ea. Net 1.93

AC Battery Eliminator for HA-300B plus Charger for Nickel Cadmium batteries. Fused. 12v DC output Imported. Net 13.95

99 C 3083 Shpg. wt., 4 lbs. Net 13.95

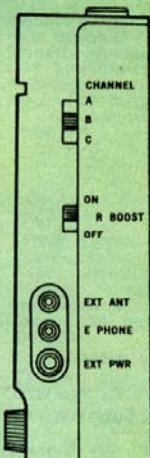
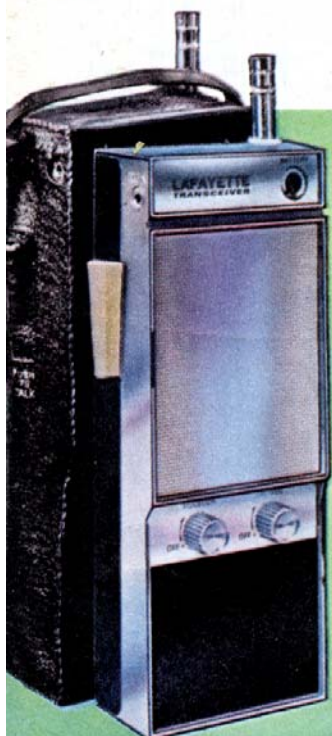
Model HA-300B Modified for operation on C.A.P. 26.62 mc Net 72.95

99 C 9176YL Net 72.95

Model HA-300B Modified for operation on 27.575 Gov't Freq. Net 72.95

99 C 9177YL Net 72.95

New! Model HA-303 2-Watt 3-Channel 17 Semiconductor CB Walkie Talkie



Battery Eliminator & Charger

ONLY
54⁹⁵
Each
No Money Down

With Tone Call Alert

- 13-Transistors, 4-Diodes
- Push-Pull Modulator and Audio Output
- Superhet Receiver plus RF Amplifier
- Battery Condition Indicator
- Variable Squelch
- Automatic Noise Limiting • AVC
- With Leather Carrying Case

3-Crystal Controlled Transmit and Receive Channels For Multi-Channel Versatility!

2-Watts Input for Super Walkie Talkie Power!

Range Boost with Switch for Greater Audio Range!

Exceptional quality, powerful, dependable, compact unit. Equipped for 3-channel operation (Eliminates crowded channels)! Constructed for years of heavy duty use. Ready to go to work instantly to keep you in contact with the office, home and other members of your hunting, or, fishing party. The HA-303's Superhet receiver has a RF amplifier to pull in weak signals with ease, there is virtually no annoying ignition and electrical interference. Operates on batteries or battery eliminator on 117-Volt AC current. To keep you informed of battery strength, there is a built-in battery condition meter. The HA-303 is equipped with a jack to connect any existing mobile or ground plane antenna for extended range. Attractive, rugged metal case with handsome diecast front panel. Supplied with one set of crystals for channel 11, telescoping whip antenna and F.C.C. License Application Form 505, per regulation 95, and holder for 10 penlight size batteries. (Less batteries). Size: 3¼Wx8¼Hx1¼"D. Imported. Shpg. wt., 3½ lbs.

99 C 3091L Less Batteries. \$5.00 monthly Net ea. 54.95

32 C 4740 Nickel Cadmium Battery (10 req.) Net ea. 1.93

Heavy Duty Penlight Alkaline Battery (10 req.) Net ea. .325

32 C 4886 Net ea. 13.95

99 C 3109 Battery Eliminator-charger Net ea. 13.95

Model HA-303 Modified for C.A.P. 26.62mc less batteries Net ea. 64.95

99 C 3095YL (Specify 26.62mc) \$5.00 monthly Net ea. 64.95

Model HA-303 Modified for Gov't 27.575mc less batteries Net ea. 64.95

99 C 3096YL (Specify 27.575mc) \$5.00 monthly Net ea. 64.95

NEW!

LAFAYETTE
TWO-WAY RADIO

Comstat™ 19 5-Watt Two-Way Radio

A Lafayette Citizens Band Value Leader

Only
69⁹⁵

No Money Down



For 5 Watt and
100 Milliwatt Operation

Approved in Canada
D.O.T. No. 169361101

- 9 Crystal Controlled Transmit and Receive Channels
- Front Panel Transmit and Receive Crystal Sockets Permit Easy Operation on 23 Crystal-Controlled Channels

- Sensitive 23 Channel Tuneable Receiver
- Push-To-Talk Ceramic Mike with Coiled Cord and Positive Lock Plug
- Pi Network Antenna Matching
- Convenient Variable Squelch Control

Lafayette, the Citizens Band leader, smashes the price barrier with the introduction of a feature packed two way radio selling for under \$70.00...the Comstat™ 19. Its advanced electronic circuitry utilizes 7 tubes and 3 diodes to achieve 13 stages of dynamic performance.

Sensitive superheterodyne receiver permits reception of weak distant stations even in problem areas. Effective series gate limiter minimizes ignition and other noise pick-up. Receiver can be manually tuned or crystal controlled. Variable squelch control permits quiet stand-by operation.

Crystal controlled dual power transmitter permits choice of either 100 milliwatt or full legal 5 watt DC input. Powerful audio stage delivers up to 100% AM plate modulation for real talk power. Monitor allows visual indication of modulation. Built-in 117 VAC power supply and optional 12 VDC power supply (see below) permit virtually unlimited applications.

Front panel receive and transmit crystal sockets combine with 9 switched crystal positions to provide the flexibility of full 23 channel crystal coverage.

Intermediate frequency: 455 KC. Receiver sensitivity: 1 μ v. at 10 db signal to noise ratio. Output impedance: 50 ohms. Supplied complete with push to talk ceramic microphone with coiled cord and positive lock plug, bracket for mobile or shelf mounting, 117 VAC power cord, and a pair of crystals for channel 11. Size: 12 $\frac{1}{4}$ "W x 8 $\frac{1}{4}$ "D x 5 $\frac{1}{2}$ "H. Shpg. wt., 11 $\frac{1}{2}$ lb.

99 C 3067WX \$5 Monthly Net 69.95

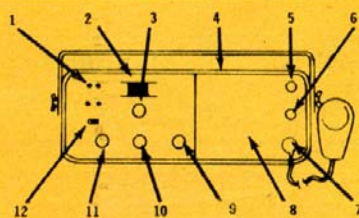
42 C 4701C Extra Transmit Crystal (Specify Channel) Net 2.25

42 C 4702C Extra Receive Crystal (Specify Channel) Net 2.25

HA-19 POWER SUPPLY Adapts Comstat 19 for 12 volt mobile operation. Size: 6Wx4Hx4 $\frac{1}{2}$ "D. Net 11.50

42 C 4704W Shpg. wt., 4 lbs. Net 11.50

FEATURES



1. Front Panel Crystal Sockets
2. Illuminated Vernier Tuning Dial
3. Tuneable Receiver Dial Control
4. 5-Watt or 100-Milliwatt Switch (Rear)
5. Modulation Monitor
6. Phone Plug for Private Listening and External Speaker
7. Microphone Socket
8. Front Panel 4" Speaker
9. Volume Control/Power Switch
10. Variable Squelch Control
11. 9-Channel Crystal Transmit-Receive Selector Switch
12. Xtal-Tune Receiver Mode Switch