

SPECIAL EDITION SSB-140:
SAVE $\$ 40$ INTRODUCTORY LOW PRICE \$299 **




- 40 AM, 40 Upper Sideband and 40 Lower Sideband Channels
- Desk-style Power Mike
- Digital Phase Lock Loop Synthesizer
- Switchable Noise Blanker and ANL
- SWR Calibration Control
- MIC Gain Control

Newest in Lafayette's Telsat ${ }^{\text {© }}$ Series, the SSB-140 combines digital frequency synthesis with Phase Lock Loop circuitry to give you precise on-frequency operation in both transmit and receive modes. A 3-position switch selects AM, upper or lower SSB. Press mike button to talk; adjust Fine Tune control for sharp AM and clarified SSB reception. Advanced features include: LED digital channel read-out, illuminated RF output/SWR meter and " S "/\% Modulation meter, Noise Blanking and Automatic Noise Limiter pushbuttons. Variable Squelch, and RF Gain Control for uniformly clean signal. Variable SWR calibration for RF power output and SWR readings and adjustments. Plug-in microphone provides $300-3500 \mathrm{~Hz}$ response with volume adjustment and amplifier gain controls. Also: Public Address button
and jack. Hi-Lo Tone switch, modulation control, headphone/recording jack. For 110-120 VAC, 50 / 60 Hz or 12 VDC battery with DC power cord (included). Japan. $153 / 4 \mathrm{~W} \times 43 / 4 \mathrm{H} \times 121 / 4^{\prime \prime} \mathrm{D}$. Mail wt., 16.8 lbs . Lafayette 1-Year Limited Warranty (see page 17) 83C 10070 Reg. Price $\$ 339.99$ Sale Price $\$ 299.99^{* *}$

Specifications:
RECEIVER: AM-Dual Conversion superheterodyne; SSB-Single Conversion superheterodyne. Sensitivity: AM-luV for $10 \mathrm{~dB} \mathrm{~S} / \mathrm{N}$ ratio; SSB- 0.25 uV for $10 \mathrm{dBS} / \mathrm{N}$ ratio. Selectivity: $A M-6 \mathrm{kHz}$ at 6 dB down; $\mathrm{SSB}-2.0 \mathrm{kHz}$ at 6 dB down. Audio Output: 3 watts at 8 ohms.
TRANSMITTER: RF Output Power. AM-4 watts max. at 13.8 VDC ; SSB-PEP 12 watts max. at 13.8 V DC. Harmonic Suppression: 60 dB down AM/SSB. Power Source: $110-120 \mathrm{VAC}, 50 / 60 \mathrm{~Hz}$ or 13.8 V DC.
*Order through your Local Lafayette Catalog Desk or by mail.
**Sale Price ends April 22. Regular price effective through May 31.

## Our Finest Stereo Receiver



## Our Most Powerful Receiver . . . Acclaimed by STEREOREVIEW**

 The Lafayette LR-9090 Receiver- 90 Watts per Channel Minimum RMS (both channels driven into 8 ohms from $20-20,000 \mathrm{~Hz}$ with no more than $0.1 \%$ total harmonic distortion)
- Dolby* for Noise-free FM Reception
- Power to Spare for Finest Sound Reproduction
- Tuner Pulls In Even Weak FM Stations with Clarity and Separation. Dual Meters Let You Lock In Precisely on Each Signal
- Triple Tone Controls Tailor the Sound to Your Individual Preference
"It sounded as good as it looked and felt," said STEREO REVIEW** about the Lafayette LR-9090. "It has been designed to give you virtually noise-free reception of the growing number of Dolbyized FM broadcasts. Even the weakest FM stations come in with clarity and separation. Dual meters lock in the signal precisely. Triple tone controls "custom-tailor" the sound. You can hook up 3 sets of speakers, using any pair or combination of $A / B, A / C, B / C$. Dual tape monitors allow cross-dubbing, plus built-in mike mixing of live and recorded sources. Dual turnovers on bass and treble controls let you choose the frequencies which you want to emphasize. Dual-range High and Low Frequency Filters quiet hiss, static and rumble. Full-range click-stop tone and volume controls, except Balance Control which has center click-stop only. FM Mute and Flywheel control for easy, noise-free tuning. Loudness Switch boosts treble and bass for realistic sound at low listening levels. Audio Mute Switch cuts volume instantly. Also: 3 AC outlets, 2 stereo headphone jacks, dual overload protection, quick-connect terminals. For $110-120$ VAC, $50-60 \mathrm{~Hz}$. Japan. $207 / 8 \mathrm{~W} \times 61 / 2 \mathrm{H} \times 16^{\prime \prime} \mathrm{D}$. Mail wt., 46.5 lbs.
80C10050 . . . . Cat. 770 price was $\$ 599.95$. . . New Low Price $\$ 499.99$
- Dolby is a trademark of Dolby Laboratories. Inc.
- Copyright (C) 1977 by Zitf-Davis Publishing Company. Ouoted from STEREO REVIEW, June, 1977, by permission. All rights reserved
Lafayette AAA 2-Year Limited Warranty (see page 17)


## PRICED DOWN \$99.96 New Low Price $\mathbf{4 9} 99$



Specifications
AMPLIFIER SECTION-Power Output: 90 watts per channel, minimum RMS, both channels driven into 8 ohms, from $20-20,000 \mathrm{~Hz}$ with no more than $0.1 \%$ Total Harmonic Distortion. Hum and Noteo: AUX. -80 dB ; Tape Play, -80 dB : Mag Phono (LO) -65 dB ; ( Hi ) -60 dB . Input Sensittvities (for rated output); Mag Phono ( nl$) 2.5 \mathrm{mV}$ : (Lo) 5.0 mV : AUX, 150 mV ; Tape Play 1 \& $2,150 \mathrm{mV}$; MIC, 6 mV . Max. Input Vothages: AUX, 10 V ; Mag Phono (Hil) 180 mV ; (Lo) 360 mV ; Tape Play 10 V : MiC ( x 2 ) 420 V. Tone Control Range: Bass, $\pm 10 \mathrm{~dB}(50 \mathrm{~Hz} / 100 \mathrm{~Hz})$ Switchable Turnover $250 \mathrm{~Hz} \& 500 \mathrm{~Hz}$; Midrange $\pm 6 \mathrm{~dB}(1 \mathrm{kHz})$, Treble, $\pm 10 \mathrm{~dB}(2.5 \mathrm{KHz} \& 5 \mathrm{KHz})$. Audio Mute. -20 dB : Loudness. $50 \mathrm{~Hz} .+12$ $\mathrm{dB}: 10 \mathrm{KHz} .+3.5 \mathrm{~dB}$. High Frequency Filter ( -3 dB ), $7 \mathrm{KHz}, 12 \mathrm{KHz} / 12 \mathrm{~dB}$ octave: Low Frequency Filter ( -3 dB ). $15 \mathrm{~Hz}, 40 \mathrm{~Hz} / 12 \mathrm{~dB}$ octave. Tape Output Level, 0.15 V output at rated input sensittvity. FM SECTION-Phase Locked Loop Multiplex FM. Tuning Range: $88-108$ MHz: Usable Senal tivity Mono 10.3 Dbf. stereo 21.0 dBf , IMF ('s8) Seneitivity Mono: $1.8 \mathrm{uV} \cdot{ }^{\circ}$; Selectivily: (alt. Channel) $80 \mathrm{~dB}^{\circ} \circ$ : Capture Ratio $1.25 \mathrm{~dB}^{\circ}$; FM Distortion: (at 1 KHz ) $0.2 \%$ (mono) $0.4 \%$ (stereo). Stereo separation: (at 1 KHz ) $40 \mathrm{~dB} \mathrm{~d}^{\circ} ; \mathbf{S} / \mathrm{N}$ Ratio; 72 dB (mono) 67 dB (stereo): Spurioue Rosponse Rejection: $90 \mathrm{~dB}^{* *}$; Image Rejection: $80 \mathrm{~dB}{ }^{\circ}$ : ; $\operatorname{IF}$ Rejection: $90 \mathrm{~dB}{ }^{* *}$; Tape Output Level: 0.77 V •. Antenna. 75 ohms unbalanced; 300 ohms balanced input for external antenna. ('At 98 MHz .65 dBt signal. $100 \% \mathrm{mod} .:{ }^{\bullet \bullet}$ At 98 MHz .) AM SECTION-Tuning Range: $535-1605 \mathrm{KHz}$ Senativity (IHF): 20 WV (ant. terminal) ${ }^{\circ}$. Image Rejection: 60 dB at 600 KHz . Selectivtly: (alt. channel) $45 \mathrm{dB**}$; $\mathbf{S} / \mathrm{N}$ Ratio: $45 \mathrm{~dB}{ }^{*}$; AF Response: to 3700 Hz . -5 db ; Tape Output Level: 0.3 V*: Antenna built-in adjustable ferrite bar plus provision for external antenna. ("At $1 \mathrm{KHz}, 1 \mathrm{mV}$ input signal. $30 \%$ mod.; " ${ }^{\text {At }} 1 \mathrm{KHz}$.)

# Lafayette Criterion 3000 Series Speaker Systems Featuring the Heil Air-Motion Transformer* 

- Offers accurate sound with less distortion, higher definition, greater dynamic range, and better balance than conventional cone speakers

Our finest speaker systems, the Criterion 3000 Series with Heil Air-Motion Transformer, produces an audio response with clarity and detail because the Heil AMT squeezes the sound through a revolutionary diaphragm. Critical mid-range and high frequencies come through crisp, pure, virtually distortion-free. Deep, unified bass response is enhanced in the Models 3002 and 3003 because the woofer is coupled to a passive driver, giving the listener the accuracy of acoustic suspension and the efficiency of ported speakers. Cabinets are handsome walnut-grained vinyl.

## Criterion 3003

80C30074 . . . . . Each \$299.99† Save $\$ 170$ on Pair when purchased with LR-9090 Receiver described on page 2.
80C00119MPayonly \$429.98Pair $\dagger$

## Criterion 3002

80C30066 . . . . . . Each \$239.99† Save \$146 on Pair when purchased with LR-9090 Receiver described on page 2.
80C00101MPayonly\$333.98Pair $\dagger$
Criterion 3001
80 C 30025
Each \$199.99
Save $\$ 130$ on Pair when purchased with LR-9090 Receiver described on page 2.
80C00069MPayonly\$269.98Pair $\dagger$

## Criterion 3000 Series Speaker <br> Specifications

Nominal Impedance: 6 ohms; Horizontal Otepersion: 120 ${ }^{\circ}$ : Vertucal Dispersion: $50^{\circ}$; Cromeover Frequency: 2000 Hz ; "Corona Fleld" Heil alr Motion Traneformer: Total Raciating Area: 7.65 sq . in.; Alr Velocily Increase: 5.3 to 1; Fhx Density; 6000 gauss; Velocily Increase: 5.3 to 1; Fwx Denaity: 6000 gauss;
Briwance Control Range: +3 to -50 dB at 2000 Hz ; Low Frequency Driver Fiux Denely: 10,500 gauss.

Frequency Response ( $\mathrm{Hz} \pm 3$ dB) Enclosure Type
Efficiency at 1 meter with 1 watt input signal Low Frequency Driver Diameter
Voice Coil
Magnet Assembly Weight
Power Capacity (Program)
Dimensions (W×DxH)
Shipping Weight (Each)
$\frac{3001}{40-25,000}$
Ported
89 dB SPL
$10^{\circ}$
$1 / 2^{\prime}$
40 oz
150 watts
$14 \mathrm{k} \times 14 \mathrm{k} \times 24 \%{ }^{2}$
45 lbs.

| 3002 | 3003 |
| :--- | :--- |
| $35-25,000$ | $30-25,000$ |
| $10^{\circ}$ Passive Radiator | $12^{\prime \prime}$ Passive Radiator |
| 90 dB SPL | 91 dB SPL |
| $10^{\prime}$ | $12^{\prime \prime}$ |
| $1 y^{\prime \prime}$ | $2^{\prime \prime}$ |
| 40 oz. | 72 oz. |
| 160 watts | 180 watts |
| $14 \mathrm{k} \times 13 \mathrm{k} \times 39^{\prime \prime}$ | $141 / \times 14932 \times 39^{\prime \prime}$ |
| 60 lbs. | 67 lbs. |

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## Our Most Popular Stereo Receiver

## Lafayette LR-5555A

- 55 Watts per Channel Minimum RMS (both

PRICED DOWN \$69.96 channels driven into 8 ohms from $20-20,000 \mathrm{~Hz}$ with no more than $0.3 \%$ total harmonic distortion)

- Tuner Pulis In Even Weak FM Stations with Clarity and Separation. Dual Meters Allow You to Lock In Precisely on Each Signal


Phase-Locked Loop Multiplex FM precise separation gives the highest fidelity stereo realism. Two tape monitors allow dubbing from tape to tape; and, with variable mike mixing, you can add professional techniques for mixing sound, music or effects from any source. Features include: High Frequency Filter; Calibrated Tone and Volume Controls with positive-control switching throughout range (except on Balance, which has center click-stop only); Bass. Treble and Midrange Tone Controls; Special FM Muting Circuit; Loudness Switch; Audio Mute Switch; Tone Defeat Switch; LED Mode Indicator; quick connect speaker terminals; stereo headphone jacks; 3 convenient AC outlets and dual overload protection against damage to speakers or receiver. For $110-120 \mathrm{VAC}, 50 / 60 \mathrm{~Hz}$. Japan. $193 / 4 \mathrm{~W} \times 6 \frac{1}{2} \mathrm{H} \times 14^{\text {" D D }}$. Mail wt., 32.0 lbs .
Lafayette AAA 2-Year Limited Warranty (see page 17)
80C 10043
Cat. 770 price was $\$ 399.95$
New Low Price $\$ 329.99$

## Specifications

AMPLIFIER SECTION-Hum a Nolee: AUX, -80 dB ; Tape Play, -80 dB ; Mag Phono (LO) - 65 dB ; (Hi) -60 dB . Imput Soneltivilie: (for rated output): Mag Phono, 2.5 mV (Hi), 5 mV (LO); AUX, 150 mV ; Tape Play $1,150 \mathrm{mV}$; Tape Play 2. 150 mV ; MIC, $6 \mathrm{mV} / 10$ KOhms. Max Inpul Vottages: AUX 10 V ; Mag Phono (Lo) 300 mV ; (Hi) 150 mV ; Tape Play 10 V ; MIC, 300 mV . Tone Control Ranges: Bass ( 50 Hz ) 12 dB cut or boost; MID ( 1 KHz ) 6 dB cut or boost; Treble ( 10 KHz ), 10 dB cut or boost. Loudness, $50 \mathrm{~Hz}+12$ $\mathrm{dB} ; 10 \mathrm{KHz}+3.5 \mathrm{~dB}$. High Frequency Filter, $10 \mathrm{KHz}-10 \mathrm{~dB}, 6 \mathrm{~dB}$ per octave. Tape Output Level, 0.15 V output at rated input senst tivity.
FM SECTION—Tunng Range: 88-108 MHz; Usable Seneitivity: mono 10.3 dBf , IHF ('58) Senstivity: $18 \mathrm{~m}{ }^{* *}$; Seloctivily: (alt. channel) $80 \mathrm{~dB}{ }^{*}$; Capture Ratlo: $1.25 \mathrm{~dB}^{*}$; FM Dtatortion: (at 1 KHz ), $0.4 \%$ (stereo); Stereo Soparation: (at 1 KHz ), $40 \mathrm{~dB}{ }^{\circ} ; \mathbf{S} / \mathrm{N}$ Ratio: 72 dB (mono) 67 dB (stereo); Spurious Reaponee Rejection: $85 \mathrm{~dB}^{* *}$; IF Rejection: $80 \mathrm{~dB}^{* *}$; Mnage Rejoction: 75 dB ${ }^{\circ}$ : Tape Output Level: $0.77 \mathrm{~V}^{\circ}$; 75 ohms unbalanced, 300 ohm balanced input for external antenna. ('At $98 \mathrm{MHz}, 65 \mathrm{dBf}$ input signal, $100 \%$ mod.; "*At 98 MHz .)
AM SECTION-Tuning Range: $535-1605 \mathrm{KHz}$; Senshthlty (HHF); 20 m (ant terminal) ${ }^{* *}$; magee Rejection: 60 dB at 600 KHz; Selectivity: (att. channel) $45 \mathrm{~dB}{ }^{* *}$; $\mathbf{S / N}$ Ratio: $45 \mathrm{~dB}{ }^{*}$; Tape Output Level: 0.3 V : Antenna, builh-in adjustable ferrite bar, provision for external antenna. ("At 1 KHz 1 mV input signal, $30 \%$ mod.: **At 1 KHz.)


## Lafayette Criterion 2002+ 3-Way Speaker System SAVE \$94 ON PAIR When Purchased with LR-5555

- Extremely Wide Dispersion from Tweeter Array
- Heavy-Duty 12" Woofer with $15-\mathrm{Hz}$ Cone Resonance
- Bass Port Opening with Three Internal Tuned Ducts
- $2^{\prime \prime} \times 6^{\prime \prime}$ Exponential Mid-Range Horn
- Front-Mounted Tweeter and Mid-Range Controls

Superb sound reproduction! The Criterion 2002+ is scientifically designed to please the most sophisticated music listener. Angularly mounted, specially matched phenolic ring tweeters provide clear, crisp highs; and the heavy-duty $12^{\prime \prime}$ woofer, combined with three tuned internal ducts and rectangular port opening, produce a deep, rich base response and super efficiency. Midrange horn provides excellent dispersion and sound quality. High frequency and compensation/equalization controls allow listener to fine tune sound to acoustics of own home. Time-sensitive protective fuse guards against overioads. Cabinet finished in walnut vinyl veneer with a removable grille. Response: $20-20,000 \mathrm{~Hz}$. Crossover points: 2000 and 4000 Hz . Power handling: 90 -watts program. Impedance: 8 ohms. Japan. $26 \mathrm{~W} \times 16 \mathrm{H} \times 14^{\prime \prime} \mathrm{D}$. Ship. wt., 50.0 lbs , each. Not mailable. Lafayette AAA 5 -Year Linited Warranty (see page 17)

## 80C30082

. Reg. Price, Each \$159.99 Save $\$ 94$ on Pair When Purchased With LR-5555 Receiver
80C00127M.
Pay only $\$ 225.98$


## Lafayette LR-3030A Our Multi-Featured AM/FM Stereo Receiver

## PRICED DOWN \$19.96 $\begin{gathered}\text { New } \\ \text { Low }\end{gathered} \$>99$ Price

- 30 Watts per Channel Minimum RMS (both channels driven into 8 ohms from $\mathbf{2 0 - 2 0 , 0 0 0 ~ H z}$ with no more than $\mathbf{0 . 5 \%}$ total harmonic distortion)

The LR-3030A is a feature-packed, value-priced stereo receiver. There's enough power to drive four speaker systems with pure, clean sound. FM multiplex with phase lock loop means stereo separation and minimum distortion. Dual tuning meters positively lock in on drifting stations, eliminate interstation noise with FM muting. Bass, treble and midrange controls; loudness switch boosts treble and bass. Dual tape monitors. Headphone jack on front. For $110-120 \mathrm{VAC}, 50 / 60 \mathrm{~Hz}$. Japan. $193 / 4 \mathrm{~W} \times 61 / 2 \mathrm{Hx} 14^{\prime \prime} \mathrm{D}$. Mail wt., 26.0 lbs.
Lafayette 2-Year Warranty (see page 17)
80C10035
Cat. 770 price was $\$ 299.95$. . . New Low Price $\$ 279.99$

Buy the LR-3030A AND a pair of Lafayette Criterion 38B Speakers and SAVE \$54. Bought separately, would be \$399.97.
80C00135M
Combination Price $\$ 345.97$


## Lafayette LR-2020

## Receiver—High Performance Low Cost ${ }^{\$ 229} 9^{99}$

## - 20 Watts per Channel Minimum RMS (both channels driven into 8 ohms

 from $20-20,000 \mathrm{~Hz}$ with no more than $0.6 \%$ total harmonic distortion)- Phase Lock Loop Multiplex FM for Widest Stereo Separation with Minimum Distortion

The LR-2020 delivers FM stereo reception at its best, thanks to Phase Lock Loop circuitry. Handies two sets of speaker systems. Bass, treble, balance and volume controls are detent type for positive control. Tape monitoring facilities and dual antenna inputs for FM. Dual mode FM signal strength/tuning meter shows when you're locked to the signal. A convenient accessory power outlet is on the rear panel, with stereo headphone jack on front panel. An adjustable ferrite bar for AM reception. For $110-120 \mathrm{VAC}, 50 / 60 \mathrm{~Hz}$. Japan. $16 \frac{1}{2} \mathrm{~W} \times 53 / \mathrm{H} \times 115 /{ }^{\prime}$ "D. Mail wt., 23.0 lbs.
Lafayette AAA 2-Year Limited Warranty (see page 17)
80C10027

[^1]

## 3-Way Speaker System <br> Lafayette Criterion 38B

The Criterion 38 B is a fine 3-way system featuring an $8^{\prime \prime}$ woofer in a bookshelf design. Quality engineered, with an acoustic suspension system that produces a deep, natural bass, excellent transient response and maximum efficiency. Quick-connect speaker terminals; a handsome, walnut-finished vinyl case with removable formed brown front grille. $121 / 4 W \times 221 / 2 H \times 9^{\prime \prime} D$. Mail wt., 19.5 lbs . each.

80 C 30041
Each \$59.99
Lafayette 5-Year AAA Limited Warranty (see page 17)
-


## Criterion 26B 2-Way

## Speaker System

This 2-way $6^{\prime \prime}$ acoustic suspension speaker system boasts a $23 / 4^{\prime \prime}$ tweeter and $6^{\prime \prime}$ woofer coil that provides top bass response and clean, clear highs. Fits just about anywhere. Walnut-finished vinylenclosure. $16 \mathrm{H} \times 10 \mathrm{~W} \times 6^{\prime \prime}$ D. Mailwt., 10.0 lbs . Lafayette AAA 5-Year Limited Warranty (see page 17)
80С30058
Each \$29.99


PRICED
DOWN $\$ 9.96$

- Dynamically Balanced S-Shape Tone-Arm
- Automatic Tone-Arm Return and Shut-off
- Damped Tone Arm Cueing
- Heavy Die-cast Aluminum Platter Reduces Wow and Flutter

Quality features make this turntable an exceptional value! The Lafayette T2000 utilizes a 4-pole synchronous motor with belt-drive system, resulting in extremely iow rumble; it also provides accurate, stable speeds. Manual operation incorporates automatic return and shut-off after each play. Highquality S -shape tone arm is static balanced with anti-skate control and removable head shell. Direct-reading stylus pressure adjustment. 12" platter is heavy. die-cast aluminum with rubber mat; semi-automatic oildamped cue; wood base with wood-grain vinyl overlay. Hinged and detachable dust cover. Low capacity audio output cables; for 110-120 VAC. U.L. listed. Japan. Mail wt., 19.0 Ibs. Order cartridge below.
Lafayette Warranty (see page 17)
80C50072
Catalog 770 Price Was $\$ 129.95$. . Now $\$ 119.99$
Specifications
Wow and Flutter: 0.08\%; Rumble: - 60dB (DinB): Speeds: 33 y and 45 RPM; Stytue Presoure Range: 1.5-3.0 grams.


Model T-1000
Precision Belt-Drive Manual Turntable

- 4-Pole Synchronous Motor for Stable Speed Regardless of Line Voltage
- Dynamically Balanced S-Shape Tone Arm
- Single On-Off Cue Function Lever

The Lafayette $T-1000$ utilizes a quiet, belt-drive system with a 12-inch, 2pound, die-cast aluminum alloy platter. Anti-skating; detachable head shell. Oil-damped cue lever. Tinted dust cover is hinged and detachable. For $110-120$ VAC, 60 Hz . Power consumption, 15 watts, $17 \frac{5}{16} \mathrm{~W} \times 53 / 4 \mathrm{Hx}$ $141 / 2^{\prime \prime} \mathrm{D}$. Mall wt., 18.0 lbs . Order cartridge below.
Lafayette Warraniy (see page 17)
80C50064
$\$ 79.99$

Specifications
Speed: $33 / 3$ and $45 \mathrm{rpm} . ;$ Speed tolerance: $\pm 1.3 \%$; Wow and Flutter: $0.1 \%$; Rumble: 60 db (DinB): Stylus Preseure Range: 1-3 grams' Antl-skaling Range: 1-3 grams


## Garrard

Fully Automatic 630-S Record Changer
\$6999

## - 3-Speed, 4-Pole Motor <br> - Complete with Pickering V-15 Cartridge

Completely automatic-you never have to touch the record. The S-shape tone arm incorporates anti-skate control and viscuous damped cueing. Complete with Pickering V-15 ATE-4 cartridge. Stack up to six records; plays $331 / 3,45$ and 78 RPM, $19 \times 19 \times 12^{\prime \prime}$. England. Mail wt., 15.0 lbs .
Warranty by Manufacturer (see page 17)
80C50056
$\$ 69.99$


Pickering


Shure

## Cartridges

| Cartridges | Model | Mail wr. <br> (ibs.) | Tracking $(\mathrm{gm})$ | Each |
| :---: | :---: | :---: | :---: | :---: |
| Pickering 80 C 80012 $80{ }^{880020}$ $80 \mathrm{C}_{80048}$ | $\begin{aligned} & \text { Microlv/ATE* } \\ & \text { P/ATE. } \\ & \text { X } V=-15 / 400 E \\ & V 15 \text { AME } 3^{*} \end{aligned}$ | $\begin{aligned} & 0.3 \\ & 0.2 \\ & 0.2 \\ & 0.2 \end{aligned}$ | $\begin{aligned} & 2-4^{*} \\ & 2-5 \\ & 11-2 \\ & 1-2 . \end{aligned}$ | $\begin{aligned} & \$ 39.95 \\ & \hline 24.95 \\ & \hline 24.95 \\ & \hline 24.95 \\ & \hline 14.95 \end{aligned}$ |
| Shure $80 \mathrm{C}_{80053}$ $80 \mathrm{C}_{8008} 1$ <br> - with Dustmatic ${ }^{\text {® }}$ Brush | M95ED M70EJ | 0.3 | ${ }_{1}^{3 / 2} 4$ | \$ $\$ 7.50$ |

## Lafayette RK-D100 Dolby** Cassette Tape Deck

## SAVE <br> $\$ 40$ <br> SALE \$1499*

## - Automatic Shut-off in Play and Record Modes <br> - Individual Left \& Right Channel Record Level Controls

- Two-Position Record Bias Control
- Dolby** Noise Reduction System to Reduce Hiss and Tape Noise

Designed for complete ease of operation. Uses standard or chrome tapes for unsurpassed quality. Separate easy-read record/playback level meters, separate left/right record level controls, 6-key color-coded 7-mode mechanism, front-access microphone and headphone jacks. Advanced engineering minimizes wow, flutter and harmonic distortion. Other fine features include a 3 -digit tape counter, automatic stop in both record and playback. Comes complete with cables. U.L. Listed. Japan. Mail wt., 8.0 lbs .

Lafayette Warranty (see page 17)
80C55030
Was \$159.95. . .Sale Price \$119.95*
Dynamic mike for above. Mail wt., 0.5 lbs .
B0C83008
Each $\$ 9.95$

## Lafayette RK-735 Cassette Tape Deck SAVE \$20 SALE PRICE $\mathbf{O}^{95^{*}}$

## - Auto Shut-off in Play and Record Modes <br> - Individual Left \& Right Channel Record Level Controls

Now add cassettes to your existing stereo system. Precision-engineered and loaded with professional features. Large VU meters, separate left and right channel controls allow you to set recording levels with ease. A two-position bias control accepts either standard ferric oxide tapes or chromium dioxide tapes. A 3 -digit tape counter makes it easy to index programs. Pushbutton controls for Pause, Stop/Eject, Play, Fast Forward, Rewind and Record. Standard $1 / 4$ " jacks for headphone and mike. All encased in a compact, low-profile cabinet. $13 \mathrm{~W} \times 31 / 4 \mathrm{H} \times 8^{\prime \prime} \mathrm{D}$. U.L. Listed. Japan. Mail wt., 9.0 lbs .

Lafayette Warranty (see page 17)
80C55008
Was \$99.95 . . Sale Price \$79.95*

## Cassette Tapes

## SAVE 32\% to 37\% in Packs of 12


$80 \mathrm{C} 60147 \$ 1.4960 \mathrm{Min}$. (total) 80C60154M \$11.99
$80 \mathrm{C} 60162 \$ 1.9990 \mathrm{Min}$. (total) 80C60170M $\$ 14.99$
$80 \mathrm{C} 60188 \$ 2.49120 \mathrm{Min}$. (total) 80 C 60196 M \$19.99

Step up to Lafayette's CRITERION Series. A high output, low noise ferric oxide formulation enables the user to take maximum advantage of any of today's tape recorders. Improved signal-to-noise ratio. Suited to any type of recording, from spoken voice to hi-fidelity music. Mailing wts., 0.5 lbs . (each), 3.75 lbs . pkg. of 12.


## Specifications

Wow/Fhutter: .25\%. Motor: D.C. Bias. Record/Erase: App. 65 KHz . Mic. Input: Sensitivity, .3mV Impedance, 10,000 ohms. Line Inpul: Sensitivity. 65 mV ; Impedance, 80,000 ohms. Output: . 5 V @ 1 KHz: O VU Record Impedance, 1.000 ohms. THD: $2.5 \%$ without Dolby @ O VU Record. Freq. Resp.: $50-12.000 \mathrm{~Hz} . \mathrm{S} / \mathrm{N}: 45 \mathrm{~dB} ; 55 \mathrm{~dB}$ with Dolby. Channel Separation: 30 dB or better. Crosetalle: 45 dB or better. Power: 120 VAC, 60 Hz .
**Dolby is a registered trademark of Dolby Laboratories, Inc.


## Specifications

Wow \&httier: Less than 0.25\% RMS. Motor: DC, Mechanical Governor Controlled. Blas, Record/ Erase: App. 70 KHz Input Senshitity: Microphone- 0.3 mV for S. R. L. at 10 k ohms. Line- 60 mV for S.R.L. at 80 k ohms. Output: 775 V at S.R.L. Impedance 6.8 k ohm. Total Harmentc Ditiontion: $2.5 \%$ at S.R.L. Frequency Reeponee: $50-12,000 \mathrm{~Hz}$. S1/8N: 50 dB . Fast Forward \& Rewind Thme: App. $1 \mathrm{y} / \mathrm{min}$. C-60 tape. Channel Separation: 30 dB or better. Power: $110-120 \mathrm{VAC}, 50 / 60 \mathrm{~Hz}$.


## Storage Units

Fits in bookcase, on shelf or wall. Holds 36 cassettes. $21 \times 23 / 4 \times 81 / 9^{\prime \prime}$. Mail wt., 4.2 lbs .
80C64018 . . . . . . . . . . . . . $\$ 9.99$
*Sale prices end April 22. Regular prices effective through May 31.

A. For the ultimate in high power accuracy, Dynaco's ST 416 Power Amplifier features 16 output transistors to deliver greater than 400 watts into 4 ohm loads over a large portion of the audio spectrum with both channels driven. Protection devices include 2 -speed fan and giant heat sink. Control bypass switch allows direct signal routing to audio boards for those not wishing to use input level controis, high and low level filters and Dynaguard ${ }^{(9)}$ circuitry. New LED display and range switch provides faster response than VU type meters. Silver front panel features handles that mount on standard 19 " rack without adapters. Ship. wt., 59 lbs. Not mailable.
80C01067 Assembled
$\$ 759.00$
$80 \mathrm{C01158} \mathrm{Kit}$
$\$ 577.00$
ST-410 (not shown)-Identical Power and Distortion Specifications to ST-416 without Deluxe Features. Mail wt., 50 lbs.
80C0 1059 Assembled
$\$ 479.00$
$80 \mathrm{C01141}$ Kit
$\$ 355.00$


## Dynaco Stereo ST-150 Power Amplifier

## - 150 Watts Monophonic <br> - Meter Readouts

Featuring 75 watts per channel, Dynaco's Stereo 150 Power Amplifier may also be operated as a monophonic 150 -watt amplifier via internal plugstrapping circuitry. Available preassembled or in kit form, with or without meters, the 150 contains full complementary symmetry output stage, DC interstage coupling and a thermally tracking bias supply. Other features: 25 -amp bridge rectifier, 20,000 microfarads of filtering and massive power transformer. On models without meters, the only control is an AC power switch. Metered models additionally provide 4-position meter range switch. 80 C 01042 Assembled, with Meters (Mail. wt. 36 lbs.)
$\$ 387.00$
80 C 01034 Assembled, without Meters (Mail. wt. 34 lbs.).
$\$ 319.00$
$80 \mathrm{C01133} \mathrm{Kit}$, without Meters (Mail. wt. 34 lbs .)
$\$ 239.00$
$80 \mathrm{C} 01182 \mathrm{MC}-2$ Meters (Mail. wt. 24 lbs. )
$\$ 76.00$
ST-150-Power Output: 75 watts continuous power per channel into 8 ohms at any trequency between 20 Hz and 20 kHz , both channels driven. THD: Less than $0.25 \%$ at any power level up to 75 watts RMS per channel into 8 ohms. Hum and Noise: Greater than 95 dB below rated output, full spectrum. Dampling Factor: Greater than 80 to $1 \mathrm{kHz}-80$ ohms: greater than 50 to $10 \mathrm{kHz}-8$ ohms. Channel Separation: Greater than 70dB by IHF Standards.
B. Dynaco's C-100 Energy Storage System, designed expressly for use with the ST 416, adds 100,000 more microfarads of capacitance for even greater detail and transparency at all frequencies and at every volume setting. Created for those who can appreciate high fidelity subtleties that defy conventional specifications, the $\mathrm{C}-100$ is the perfect system complement to the ST 416 Power Amplifier. Mail wt., 20.0 lbs.
$80 \mathrm{C01091}$
$\$ 199.00$

## Speciflications:

ST-4 16 and C-100-Power Output: 200 watts continuous power per channel into 80 hms .300 watts continuous power per channel into 4 ohms. THD: Less than $0.25 \%$ total harmonic distortion at any power level up to 200 watts per channel into 8 ohms, at any frequency between 20 Hz and 20 Hz with both channels driven. IM: Less than $0.1 \%$ at any level up to 200 watts RMS per channel into 8 ohms with any combination of frequencies. Hum and Notee: Greater than 100 dB below rated output, 20 $\mathrm{Hz}-20 \mathrm{kHz}$. Damping Factor: Greater than 80 to $1 \mathrm{kHz}-8$ ohms. Chamel Separation: Greater than 60 dB by IHF Standards. All measurements are in accordance with the Federal Trade Commission's regulation on power output claims for amplifiers.


## Dynaco SE-10 Octave Equalizer

## - 10 Slide Controls for Each Channel - Control for Each Octave of Frequency

For distortion-free sound reproduction, Dynaco offers the SE-10 Octave Equalizer that lets the user pinpoint tonal control or the correction of program, speaker, tape, record and room deficiencies or imbalances. Ten slide controls for each channel plus one control for each octave of frequency eliminate resonant boom, record hiss, tape noise and other problematic conditions. Tonal coloration can be deliberately altered for sound reinforcement or public address purposes. Featuring eight integrated circuits, two FETs, five transistors and an IC-regulated power supply, the SE-10 additionally includes independent channel gain control and 16 amplifiers in the four low frequency sliders of both channels. Mail. wt., 13 lbs.
80 C 01083 Assembled
$\$ 279.00$
80C01174 Kit . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $\$ 221.00$ SE-10-RMS Output: 2 volts with sliders set at zero into 10 k ohm load paralled with 1000 pt. Equallzer Range: $\pm 12 \mathrm{~dB}$ at octave intervals from 3 Hz 1015 kHz . (Independent channel gain controls) Range: 12 dB to +6 dB . Maximum Output: 8 volts. THD: $0.04 \%$ (typical is $0.01 \%$ ) $\mathrm{M}: 0.02 \%$ (typical is $0.005 \%$ ) Frequency Response: 10 Hz to $35 \mathrm{kHz} \pm 1 \mathrm{~dB}$. Hum and Noise: 85 dB below 2 volts output-( $10 \mathrm{~Hz}-80 \mathrm{kHz}$ ). Input Impedance: 50 k ohm. Output Impedance: 600 ohms .
Warranted by Manufacturer (see page 17)


## Dynaco <br> FM-5 Stereo Tuner

- Automatic Fine Tuning
- Automatic Mono to Stereo Switching
- Low Distortion, Low Phase Shift

Dynatune ${ }^{\text {TM }}$, an exclusive patented circuit that automatically fine-tunes the desired channel and continues to track the precise center of channel. Automatically switching from mono to stereo. The FM-5 combines low distortion and low phase shift. City dwellers, who need high multipath rejection, the FM-5 offers superior performance with ability to handle up to $200 \%$ modulation with low distortion. For fringe areas, it offers $1.75 \mathrm{mi}-$ crovolt sensitivity. Mail wt., 11 lbs.
80C01000 Assembled
$\$ 255.00$
80C01109 Kit
$\$ 177.00$

## Dynaco Pat-5, FET Mark 2 Preamplifier



## - FET-input Op Amp Reduces Distortion to $0.007 \%$-or Less!

Dynaco's Pat-5, FET Mark 2 Preamplifier offers new advantages in terms of specs, uniformity and sound. Incorporating a FET-input operational amplifier, the unit dramatically reduces distortion to $0.00 \%$ or less for both intermodulation and harmonic content. Mil-spec non-polarized tantalum capacitors and $2 \%$ mica capacitors improve both listening quality and equalization accuracy. An additional gain switch for the phono inputs on the back panel supplies the correct gain for virtually all magnetic cartridges in the LO or normal position. Mail wt., 13 lbs.
80C01026 Assembled
$\$ 359.00$
$80 \mathrm{C0} 1125 \mathrm{Kit}$.

## Specifications:

FMW-5-IHF sensitivity (noise and distortion down 30dB @ $100 \%$ modulation): 1.75 uv (10dBF). De. Emphasls Time Constant: 75 usec. Frequency Response: 20 Hz to $15 \mathrm{kHz} \pm$ 1dB. Harmenic Distortion and 1 M Distortion @ 100\% Modulation: Mono-0.5\% ( $0.25 \%$ typical) Stereo-0.9\% ( $0.5 \%$ typical). Capture Ratio: 1.5 dB . Ultmate Signal to Noise Ratio: 65 db @ $100 \%$ modulation. Selectivity: 65 dB alternate channel. Stereo Separation: @ $1000 \mathrm{~Hz}, 40 \mathrm{cB}$; @ $50 \mathrm{~Hz}, 30 \mathrm{~dB}$; @ 10 kHz , 30dB. 19 kHz and 38 kHz Subcarrier Suppression: 50 dB min. 67 kHz SCA Carrier Suppression: 80 dB min. Amtenna Inpurt: 72 ohm unbalanced and 300 ohm balanced.

## Dynaco SCA-50

Stereo Preamplifier/Amplifier


## - 25 Watts per Channel Performance Equal to Higher Power Units

Even with a conservative power rating of 25 watts continuous average power per channel, Dynaco's SCA-50 Stereo Preamplifier/Amplifier compares favorably with higher power and higher priced models. Tone controls are similar to those used in deluxe equipment. Base control has a variable turnover characteristic; treble control has fixed turnover, but hinge frequency is high. Tone control and preamplifier circuits employ new integrated circuit design. Both use low voltage regulated power supplies to prevent AC line fluctuations or interaction between the amplifier and preamplifier sections from affecting audio performance. Mail wt., 15 lbs.
80C01018 Assembled
$\$ 239.00$
80 C 01117 Kit
. $\$ 177.00$

PAT-SFET-Distortion at 2 volts output into 10.000 ohms in parallel with 1000 pf: THD $0.007 \%$ or less- $20 \mathrm{~Hz}-20 \mathrm{kHz} .1 \mathrm{M} 0.007 \%$ or less, with any combination of frequencies. HUM and Notse: Magnetic Phono- 70 dB below a 10 mv input @ 1kHz., High level- 90 dB below a 0.5 volt input. Vohage Output: 7 volts minimum into 10.000 ohms or greater. Separation: $20 \mathrm{~Hz}-70 \mathrm{~dB}$ minimum, $2 \mathrm{kHz}-$ 70dB minimum.
SCA-50-Power Output: 25 watis continuous power per channel into 8 ohms. $20-20,000 \mathrm{~Hz}$ at less than $0.25 \%$ total harmonic distortion. 1 m : Less than $0.1 \%$ at any power level up to 25 watts RMS per channel into 8 ohms.
Warranty by Manufacturer (see page 17)

## Dynakits—Prewired and Tested for Easy Assembly

Dynakits combine the best of both worlds-high performance and exceptional value. The only tools needed for assembly are a 50 -watt pencil soldering iron, rosin core solder, long nose and side-cutting pliers and a screwdriver. All semiconductors on circuit boards in every solid state Dynakit are checked under actual operating conditions. Dynakits require simple mechanical assembly, and only the interconnection of the circuit boards to the controls, switches and other major components, is left to the kit builder. Step-by-step instructions are purposely geared to the novice. Detailed pictorial diagrams permit tracing every step against the completed layout.


## Lafayette Stereo Disco Mixer <br> \$149 ${ }^{99}$

- Mix 6 Program Sources at One Time
- A Self-contained Sound Studio in One Compact Unit
Mix any group of inputs for the perfect sound. Has facilities for 12 program inputs- 4 mic, 4 line, 2 stereo phono, 2 stereo tape. Mix up to 6 program sources at one time. Built-in low noise pre-amplifier for magnetic phonos and low impedance mikes. Professional pan-pots and fader controis. Headphone circuit to monitor each input or to hear the final mix. Muting switch. A Lafayette Exclusive! Japan. Mail wt., 5.0 lbs . 80C83040
\$149.99



## Lafayette 2-Channel Stereo Mic/Phono Mixer $\$ \mathbf{3 9}$

Outstanding versatility at a low price! This solid state mixer features 4 microphone, 2 phono inputs to permit mixing and fading of any 4 inputs. Connects to high impedance inputs of any PA or stereo amplifier. Uses 8 AA batteries (not included). $11 / 8 \mathrm{~W} \times 23 / 4 \times 5^{\prime \prime} \mathrm{D}$. Mail wt., 5.5 lbs .
80C83057
$\$ 39.99$
85C60062 Pkg/4 AA Batteries (Mail wt., 0.2 lbs.) . . . . . . . . . . Pkg. \$1. 19
Specifications: Input Senaitivily: Mic. 0.4 mV , phono 3 mV . Power Source: 12VDC, 8.5 mA . Impedance input: 50 K ohms, all ranges, output: 5 K ohms, both channels. Freq. resp.: Mic $\pm 2 \mathrm{~dB}$, $30 \mathrm{~Hz}-30 \mathrm{kHz}$. Phono: $\pm 3 \mathrm{~dB}, 30 \mathrm{~Hz}-15 \mathrm{kHz}$. Output 0.5 V at 1 kHz and $0-5 \%$ total harmonic distortion.


## Lafayette

Solid-State Stereo Phono

## Pre-Amp

Use with amplifiers not having magnetic cartridge inputs. Easy to mount and hook up. Gain: 6 mV input for 0.5 -volt output. Input impedance: 50,000 ohms. For $110-$ 120 VAC, $50 / 60 \mathrm{~Hz}$. Japan. 4 x $21 / 2 \times 1 \frac{1}{2}{ }^{\prime \prime}$. Mail wt., 1.0 lbs . 80C83081
$\$ 10.95$



## Unidirectional Cardiod Electret Condenser Mike

For music recording or broadcast. With windscreen, tripod desk stand, floor stand adapter. Self-powered FET circuit. $30-16,000 \mathrm{~Hz}$., high or low impedance, -70 dB output. $20-\mathrm{ft}$. shielded cable, $1 / 2^{\prime \prime}$ phone plug. With " $A A^{\prime}$ " battery. Japan. 101/2x ${ }^{7 / 8}$ " $^{\prime \prime}$ Dia. Mail wt., 1.7 lbs.

## 80C83065

$\$ 34.95$

## Hi-Fi Boxer Fan

Increase equipment life, minimize thermal drift. Quiet, slow rotating fan delivers enough air to exhaust the average enclosure 10 to 30 times each minute. Easy to install, pre-lubricated. Complete with instructions and mounting kit. For $110-120$ VAC, 60 Hz . Mail wt., 2.0 lbs.
80C83073 . . . . . . . . . . . . . $\$ 19.95$


## (4) Lafayette F-780 Two-Way, Professional-Style Headphones $\begin{array}{rr}\text { SAVE } & \text { SALE } \\ \mathbf{\$ 1 0} & \mathbf{3 R I}^{99^{*}}\end{array}$

 Professional style with professional features, including separate woofer and tweeter in each earpiece for clear sound reproduction with reduced distortion. Lightweight, open-air earpiece design for super comfort. Our finest headphone, the Model F-780 offers a frequency response of $20-20,000 \mathrm{~Hz}$., with sensitivity at 105 dB at 1 m watt input. Japan. Mail wt., 2 lbs . Lafayette Warranty (see page 17)80C82034
Reg. Price $\$ 49.99$. . Sale Price $\$ 39.99$
[B] Lafayette F-700 "Lightweight" Stereo Headphones $\underset{\text { PRICE }}{\mathbf{S N}} \mathbf{2 4}^{\text {99* }}$

A best buy for truly sensational sound! Ultra-thin 25-micron diaphragm eliminates the need for conventional earcushions. The diaphragm and rare-earth-magnet transducers produce a full $18-22,000 \mathrm{~Hz}$. response. Adjustable, vinyl leatherette headband; foam-padded earcups, $61 / 2-\mathrm{ft}$. cord with standard $1 / 4 / 4$ plug for most receivers and amplifiers. Japan. Mail wt., 2 lbs. Lafayette 90-Day Limited Warranty (see page 17) 80C82026 . . . . . . . . . . Reg. Price $\$ 34.99$. . Sale Price $\$ 24.99^{*}$
[C Lafayette SP-77 21⁄2" Transducer Phones
What a great headphone and what a great price! Separate slide-rule volume controls on each earcup. Preadjusted, they also prevent "blasting" when switching from speakers to phones. Extra comfort built-in to padded cushions and headband. $20-18,000 \mathrm{~Hz}$ response. 8 ohms. $6-\mathrm{ft}$. cord, $1 / 4^{\prime \prime}$ plug. Japan. Mail wt., 2.0 lbs .
Lafayette 90-Day Limited Warranty (see page 17)
80C82000
$\$ 16.99$
(D) Lafayette SP-25

## Low-Priced Headphones

Good sensitivity; can be used with low-powered stereo phonos or consoles. Foam-filled vinyl earcushions seal out room noises; adjustable headband. $21 / 4^{\prime \prime}$ transducers provide good fidelity sound. $35-12,000 \mathrm{~Hz}$. response, 8 ohms impedance. 6-ft. cord. Japan. Mail wt., 1.0 Ibs .
Lafayette 90-Day Limited Warranty (see page 17)
80C82018
$\$ 8.99$

## Headphone Accessories (not shown)

Stereo/Mono Headphone Adapter. In-line phone jack to mini-plug-use stereophones with mono external speaker outputs of recorders, radios and TVs. Japan. Mail wt., 0.1 lbs .
80 C 82067
\$1.49
"Y'" Adapter for Dual Headphone Listening. Connects two stereo headphones to a single headphone output. $1 / 4^{\prime \prime}$ phone jacks. $3-\mathrm{ft}$. long cord. Japan. Mail wt., 0.4 lbs .
$80 C 82059$
$\$ 3.49$
25-ft. Stereo Coiled Headphone Extension Cord. 3-conductor cable lets you listen from anywhere in the room. Standard $1 /{ }^{\prime \prime}$ " plug, jack. Japan. Mail wt., 0.7 lbs.
80 C82042
. $\$ 4.49$
(F) Anti-Static Zerostat ${ }^{\ominus}$. It's the ultimate anti-static device! Unique. small pistol uses a piezo-electric element which emits millions of ions to neutralize both negative and positive static charges. Mail wt., 0.4 lbs. 80C67043
$\$ 19.95$
© Discwasher ${ }^{(1)}$ Modern Record Cleaning System. Ingenious self-contained record cleaning system. Protects from fingerprints, dust, grime-effectively, safely. All you need are a few drops! Mail wt., 0.5 lbs . 80C67050
$\$ 15.00$
H Discwasher ${ }^{\text {© }}$ D-III Record Cleaning Fluid. Large 16 oz. refill for Discwasher Cleaning Systems. Fights static, dust and grime. Mail wt., 1.3 lbs . $80 \mathrm{C67068}$
$\$ 16.00$


## E

"Vac-O-Rec" Automatic Record Cleaner. The effortless way to thoroughly clean your records. Insert disc into top of unit, and the Vac-O-Rec does the rest. Loosens and vacuums away microdust and particles. Reduces static noise. Eliminates annoying "crackles" and "pops". A must for record collectors. Mail wt., 4.0 lbs . 80C67035
$\$ 29.95$

Sound Guard ${ }^{\text {TM }}$ Total Record Care System. Everything you'll ever need to care for valuable records! Record Preservation Kit virtually eliminates record wear while protecting record fidelity. Record Cleaning Kit removes deep-seated dust and dirt and retards static build-up. Mail wt., 1.5 lbs
80C87076
$\$ 14.95$
Refill for Record Preservation (2 fl. oz.). Mail wt., 0.3 Ibs. 80C87084
Refill for Record Cleaner (2 fl. oz.). Mail wt., 0.3 lbs.
80 C 67092
*Sale prices end April 22. Regular Prices effective through May 31.


Lafayette SK-1000 Deluxe 15" 3-Way Coaxial Speaker

## $\$ 49_{\text {Each }}^{99}$ SA VE \$10* $\begin{gathered}\text { When You } \\ \text { Buy a Pair }\end{gathered}$

- Powerful 15" Wooter
- Massive 73/4-lb. Magnet Structure
- 2" Voice Coil with Continuous High-Temperature Operation
A 3-way coaxial you will be truly proud to own! SK-1000 features an extremely compliant foam-roll suspension for powerful, smooth bass, sensational midrange and clear, undistorted highs. Can handle exceptional power loads of up to 50 watts RMS ( 100 watts peak). Impedance 8 ohms, 2020,000 frequency response, pre-wired tweeter control with calibrated dial. Deluxe, phase-coded fingertip terminals. Steel magnet cover. 151/8" diameter $\times 71 / 4^{\prime \prime}$ deep. Mail. wt., 14.5 lbs (each).
80C30090 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Reg. Price, each $\$ 49.99$
80C30108M (One Pair) . . . . . . Reg. Price $\$ 99.98$. . Sale Price $\$ 89.98^{*}$

Lafayette
SK-312A
Deluxe 12"
3-Way
Coaxial Speaker

## \$44990 <br> SA VE \$10* When You <br> Buy a Pair

## - Pre-Wired Tweeter Control with Calibrated Dial - Massive $61 / 2-\mathrm{lb}$. Magnet Structure

This great sounding speaker features a $12^{\prime \prime}$ high-compliance woofer with $30-o z$. magnet and $2^{\prime \prime}$ copper voice coil, separate midrange cone and coaxially mounted tweeter. High-compliance foam-roll suspension offers smooth $20-20,000 \mathrm{~Hz}$ frequency response. Fingertip terminals are phase-coded. Handles 35 watts RMS ( 70 watts peak). $121 / 4^{" 1}$ diameter $\times 65 / 18^{" 1}$ deep. Mail wt., 11.0 lbs. (each).
80 C 30116
Reg. Price, each $\$ 44.99$
80C30124M (One Pair)
Reg. Price $\$ 89.98$. . Sale Price 79.98*


Lafayette SK-229A Deluxe 3-Way 8" Speaker

- 8" Woofer with HeavyDuty 4-Ib. Magnet Structure
- $3^{\prime \prime}$ Coaxially Mounted
 Tweeter with PreWired Level Control

Its $8^{\prime \prime}$ woofer, separate midrange cone and $3^{\prime \prime}$ coaxially mounted tweeter. with pre-wired level control mean terrific sound! Heavy-duty 4-lb. magnet structure has 20-oz, magnet. High-temperature treated $11 / 2^{* \prime}$ copper voice coil. Deluxe fingertip phase-coded terminals. Foam-roll suspension. Handles 25 watts RMS ( 50 watts peak), 8 ohms impedance, $28-20,000 \mathrm{~Hz}$ frequency response. $81 / 2^{\prime \prime}$ diameter $\times 4^{1 / 4^{\prime \prime}}$ deep. Mail wt., 6.0 lbs . (each). 80C30132

Each $\$ 29.99$


Deluxe speakers feature high-compliance foam edge rolls for deeper bass, smoother response. Separate high-frequency cones for clean, extended highs. 4-lb. magnet structure ( $20-0 z$. ceramic magnet), $11 / 2^{" 1}$ copper voice coil. SK-208: $28-18,000 \mathrm{~Hz}$ response; handles 25 watts RMS ( 50 watts peak). $81 / 8^{\prime \prime}$ dia. $\times 35{ }^{\prime \prime \prime}$ deep. SK-212: $25-18,000 \mathrm{~Hz}$ response; 28 watts RMS (56 watts peak), 8 ohms impedance.

| Stock No. | Model | Type | Free Air | Mail wt. | Each |
| :--- | :--- | :---: | :--- | :--- | :--- |
| $\mathbf{8 0 C 3 0 1 4 0}$ | SK-208 | $8^{\prime \prime}$ Speaker | 45 Hz | 6.5 lbs. | $\$ 18.99$ |
| $\mathbf{8 0 C 3 0 1 5 7}$ | SK-212 | $12^{\prime \prime}$ Speaker | 20 Hz | 7.5 lbs. | $\$ 21,99$ |


$8^{\prime \prime}$ Woofer Handles 25 Watts RMS, 50 Watts Peak. 20-oz. magnet with hefty $4-\mathrm{lb}$. magnet structure. Big $11 / 2^{\prime \prime}$ copper voice coil, hitemp. treatment high-compliance foam roll suspension. $25-7500 \mathrm{~Hz}$ response, 40 Hz free-air resonance. 8 -ohm impedance. Bakedon enamel finish. $81 / 6^{\prime \prime}$ diam, $4^{1 / 2^{\prime \prime}}$ deep. Mail wt., 6.0 lbs .
80C30165 . . . . . . . . . . . . $\$ 21.99$
10" Woofer Handles 25 Watts RMS, 50 Watts Peak. Similar to above, $1 \frac{1}{2 \prime \prime}$ high temp. voice coil, 4-lb. magnet structure. 24-6000 Hz response, 38 Hz free-air resonance. 8 -ohm impedance. 10 $1 /$ " $^{\prime \prime}$ diam. $5 \%{ }^{\prime \prime}$ deep. Mail wt., 6.0 lbs . 80C30173.
$\$ 24.99$

12" Woofer Handles 42 Watts RMS at 8 ohms, 85 Watts Peak. 40-oz. magnet in $73 / 4 \mathrm{lb}$. structure, $2^{\prime \prime}$ hi-temp. voice coil to sustain continuous high-power operation. High-compliance foam edge rolls for rich bass, peak-free response. Steel magnet cover. $121 / 4^{\prime \prime}$ dia., $61 / 2^{\prime \prime}$ deep. Mail wt., 11.5 lbs.
80C30181
. $\$ 34.99$
15" Woofer Handles 45 Watts RMS at 8 ohms, 90 Watts Peak. Giant $40-\mathrm{oz}$. magnet in $73 / 4-\mathrm{lb}$. magnet structure, $2^{\prime \prime}$ copper voice coil. $20-5000 \mathrm{~Hz}$ response, 20 Hz free-air resonance. Steel magnet cover. $151 / 8^{\prime \prime}$ diam., $71 / 4^{\prime \prime}$ deep. Mail wt., 14.0 lbs . 80C30199
$\$ 39.99$
$B$
$8^{\prime \prime}$ Direct Radiator Midrange. Combine with woofers and tweeters for great 3 -way speaker sound. 13/4-lb. structure. $1^{1 "}$ copper voice coil for high sensitivity. Handles 30 watts RMS ( 60 watts peak). Recommended crossover 700 Hz or higher. Response: 350-14,000 Hz . Impedance: 8 ohms. $81 / 8^{\prime \prime}$ dia., $3^{1 / 16 " \prime}$ deep. Mail wt., 4.2 lbs .
80C30207 . . . . . . . . . . . . . \$14.99
(C)

Highly Efficient Midrange Horn with Crossover. Enjoy wide dispersion with brilliant cymbals and brass! Crossover operates at 1000 Hz . Response: $1000-8000 \mathrm{~Hz}$. Impedance: 8 ohms. $9 \times 3 \times 75 /{ }^{\prime \prime}$ ". Handles 50 watts RMS peak. Mail wt., 3.7 lbs . 80C30215 . . . . . . . . . . . . . \$12.99

## (1)

High-Efficiency Tweeter Horn with Pre-Wired Crossover. Can be used with 2-or 3-way speaker systems for excellent high-frequency response! A molded, compressiontype horn featuring high sensitivity, wide dispersion and pre-wired crossover at 4500 Hz . Handles up to 70 watts peak. Response: $2000-20,000 \mathrm{~Hz}$. Impedance: 8 ohms. 1.4-oz. magnet. $3 / 4^{n \prime}$ voice coil. $71 / 4 \times 3 \times 65 / 16^{\prime \prime}$. Mail wt., 1.7 lbs. 80C30223
. $\$ 11.99$

Lafayette Acoustic Foam Speaker Grille Kit. Acoustically transparent grille allows all the pure sound out! Like having no grille at all. Adds rich, sculptured look. Easy to custom cut. Special process allows for maximum sound transmission. Includes selfadhesive Velcro ${ }^{\text {® }}$ for easy installation. Exclusive ribbed design in dark brown. $171 / 2 \times 261 / 2 \times 3 / 4$ ". Mail wt., 0.7 lbs.
80 C 83024 .
$\$ 6.95$


2-Way and 3-Way Crossover (not shown). Six combinations are possible for $8-16$ ohm speakers. Brilliance and presence controls and 3 -foot leads. Use either 2-way or 3way 6 dB per octave network. Escutcheon plate for external mounting. Mail wt., 4.0 lbs .
80 C 83016
.$\$ 24.95$

Absorbent Fibreglass Insulation (not shown). The perfect insulation for custom-built speakers, consoles, cars, boats and much more! Twenty square feet of inch-thick sound absorbent material including glue and applicator for easy installation. Top-quality insulation with hundreds of uses! Mail wt., 2.5 lbs.
$80 C 83032$.
$\$ 3.49$


# B \& K Model 470 CRT Checker and Rejuvenator for Color and B\&W TVs 

- Uses Strongest Restoration Method Known, with Minimal Danger of Cathode Stripping


## - Checks True Dynamic Beam Current; Removes Short and Leakages

- Gives "Yes or No" Answers to Tube Condition

The Model 470 tests and rejuvenates all color and black \& white CRT's. Special automatic restoration timing permits use of the most powerful restoration method known, whth virtually no chance of cathode stripping. Single $5^{\prime \prime}$ meter with multicolor scales accurately displays tube condition. Checks all CRT's identically. Test emission, leakage, tracking (color tubes) life. Provides shorts removal, gun cleaning and balancing cathode rejuvenation. High-impact case with handle and fitted pockets for cable harnesses. Obsolescence proof: Information Service issues set-up chart updates twice yearly. Continual new adapter development. $13^{1 / 2} \mathrm{~W} \times 5^{3 / 4} \mathrm{H} \times 10^{\prime \prime} \mathrm{D}$. Mail wt. 7.0 lbs .
$85 C 00191$
$\$ 179.00$

## B \& K 520B Dynapeak ${ }^{\text {TM }}$ Automatic In-Circuit $\$ 16000$ Transistor Tester

- Identifies All Three Transistor Leads
- Automatic NPN/PNP Determination
- Tests Diodes, SCR's, FET's, Darlingtons

A complete test can take less than 9 seconds! The 520B tests transistors, FET's, SCR's, unijunctions and diodes in circuit with no charts, no lead identification needed. Indicates NPN and PNP types, germanium or silicon. Pulsating LED and audio tone indicate good devices. Meter with leakage current limits shown for each device. High/Lo Power Drive lets you test transistors and semiconductors with shunt resistances as low as 10 ohms and shunt capacitances up to 15 uF. Dynapeak system applies power with only a $3 \%$ duty cycle-well below safe level for device and components. Tests out-of-circuit, too. Easy to use-just three controls. For 105-125 VAC, $50-60 \mathrm{~Hz} .8 \mathrm{~W} \times 7 \mathrm{H} \times 3.5^{\prime \prime} \mathrm{D}$. Mail wt., 5.0 lbs .
85C00167
$\$ 160.00$

## Specifications

METER SCALES-Readable from 0.1 UA to 5 mA for Ice leakage; calibrated for silicon and germanium power and signal transistor leakage limits. APPLIED TEST CURRENTS - Collector: 250 mA at $3 \%$ duty cycle. Base: 125 mA at $3 \%$ duty cycle. Test Repthion Rate: 10 per second. Leakage Test Reverse Vothage: 2.0 V . LIMITING IN-CIRCUIT BASE-EMITTER SHUNT VALUES FOR VALID TESTS—Resistance: Greater than 10 ohms. Capachance: Less than 15uF.

EICO 385 Portable Color Bar Generator


- Completely Portable, Battery-Operated
- Feeds Directly into TV Antenna Terminals

Solid-State RF Signal Generator Model 2050


- 100 kMz to 30 MHz in 6 Bands with 1.5\% Accuracy
- Positive Anti-Backlash Dial Drive
- Zener-Regulated Power Supply

Versatile "go-everywhere," 5 -function solid state color generator in toteeasy, battery-portable/storage case. Advanced computer-type circuitry provides serviceman-minded advantages. Generates standard offset carrier type stable 10 -bar display plus precision dots, cross-hatch, and individual series of V\&H lines. Operation on 6 " C " cells (not supplied). $21 / 2 \times 8 \frac{3}{6} \times 8^{1 / 2}{ }^{\text {m }}$ D. Mail wt., 7.0 lbs .
85C00209 Kit
. $\$ 89.95$
85C00217 Wired
.$\$ 129.95$

Rugged, versatile, accurate RF Signal generator is built to withstand the rigors of continuous industrial use. Three outputs: RF, modulated RF ( 400 Hz ) and externally modulated RF. FET's for stability. A PC board holds $90 \%$ of components to provide highest frequency stability. Compact. $71 / 2 \mathrm{~W} \times 61 / 8 \mathrm{H} \times 9^{3 / 4}{ }^{4} \mathrm{D}$. Mail wt., 5.0 Ibs .
$85 C 00258$
.$\$ 125.00$

## Specifications

Output: 0.1 VRMS or better $\left(20^{\circ} \mathrm{C}\right)$. Attenuator: Combination HIGH-LOW switch, plus continuously variable RF OUTPUT control for approximately 20 dB change. Modulation, Internal: $400 \mathrm{~Hz} ; 40 \%, \pm$ $5 \%$. Modulation, External: 40 Hz to 10 kHz ; modulating voltage input, 1.5 VRMS for $40 \%$ or better modulation. Power Requirements: $105-125 \mathrm{VAC} .50 / 60 \mathrm{~Hz}$ (also available for $210-250 \mathrm{VAC}, 50-60$ Hz ); 2.8 W .3 -wire grounded line cord. CSA approved version available. Accessories: Supplied with shielded leads with insulated clip and banana plug; detailed instruction manual.

## NEW! 3½ Digit Portable DMM B\&K Model 2800 <br> \$9995

- Reliable-Fully Overload Protected
- Easily Portable

Features 22 scales that range as high as 1000 V , DC or AC. Has $100 \%$ overrange reading capability: read 1999 on 1000 scale. Well-prolected against overloads. Comes with test leans, manual and spare fuse. $6.4 \mathrm{Hx} 4.4 \mathrm{~W} \times 2^{\prime \prime} \mathrm{D}$. Mail wt., 2.0 lbs .
85 C 00266
$\$ 99.95$

## Specifications

DC VOLTAGE-Ranges: $\pm 0-1 \mathrm{~V}, 10 \mathrm{~V}, 100 \mathrm{~V}, 1000 \mathrm{~V}$. Input Impedance: 10 megohms. Circult Protection: $\pm 1000 \mathrm{VDC}$ or Ac RMS. all ranges. Polarity Indication: Automatic, minus sign shown with plus sign implied.
AC VOLTAGE-Note: Average reading circuitry calibrated to read RMS value of pure sine wave. Ranges: $0-1 \mathrm{~V}, 10 \mathrm{~V}, 100 \mathrm{~V}, 1000 \mathrm{~V}$. Input Impedance: 10 megohms. Frequency Response: $50-400 \mathrm{~Hz}$. Crcult Protection: $\pm 1000 \mathrm{VDC}$ or AC RMS, all ranges $(50 \mathrm{~Hz}-1 \mathrm{kHz})$. DC AND AC CURRENT—Ranges: $0-1 \mathrm{~mA}, 10 \mathrm{~mA}, 100 \mathrm{~mA}, 1000 \mathrm{~mA}$. Circult Protection: Diodes and externally accessible fuse, all ranges. Nominal Vottage Drop: 100 to 300 mV . AC Frequency Responte: $50-200 \mathrm{~Hz}$.
ACCURACY—Note: For all ranges add $\pm 1$ least significant digit to accuracy indicated below. DC Volts: $\pm 1 \%$ of reading. $\pm 0.25 \%$ of tull scale. three lowest ranges; $\pm 15 \%$ of reading, $\pm 0.25 \%$ of full range, 1000 V range. DC Current: $\pm 2.0 \%$ reading, $\pm 5 \%$ of full range. $\pm L S D$, $1 \mathrm{~mA}, 10 \mathrm{~mA}, 100 \mathrm{~mA}$ Ranges. $\pm 2.5 \%$ of reading, $\pm 5 \%$ of full range, $\pm 1$ LSD, 1 A Range. AC Volts: $\pm 1.5 \%$ of reading, $\pm 5 \%$ of full range, $\pm 1 \mathrm{LSD}, 1 \mathrm{~V}, 10 \mathrm{~V}, 100 \mathrm{~V}$ Ranges. $\pm 2.5 \%$ of reading, $\pm .5 \%$ of full range, $\pm 1 \mathrm{LSD}, 1000 \mathrm{~V}$, Ranges. AC Current: $\pm 2.0 \%$ of reading, $\pm .5 \%$ of full range, $\pm 1 \mathrm{LSD}, 1 \mathrm{~mA}, 10 \mathrm{~mA}, 100 \mathrm{ma}$ Ranges. $\pm 3.0 \%$ of reading, $\pm .5 \%$ of full range, $\pm 1 \mathrm{LSD}, 1 \mathrm{~A}$ Range.

## 40 MHz Autoranging Counter Model 1801

Priced NEW Down $\$ 50$ LOW<br>s189 95 Was $\$ 240.00$ in Catalog 770.

## - Automatic Ranging $10 \mathrm{~Hz}-40 \mathrm{MHz}$ Guaranteed <br> - New Larger, Brighter 6-Digit Display

- Reliable Discrete TTL Logic

Here's digital frequency counting accuracy for far less than the cost of most counters! Rugged, sensitive and reliable. Use for precision oscillator tuning, adjusting CB and other radio communications receivers and transmitters, monitoring frequencies. Ideal for classroom or production line use. Accepts wide input range. $8.69 \mathrm{~W} \times 3.3 \mathrm{H} \times 10.5^{\prime \prime} \mathrm{D}$. Mail wt., 5.5 lbs .

## 85C00274

New Low Price \$189.95*
*Sale Price ends April 22. Regular Price effective Ihrough May 31.


Specifications
FREQUENCY - Range: $20 \mathrm{~Hz}-40 \mathrm{~Hz}$ guaranteed: 10 Hz to over 50 MHz typical.
INPUT CHARACTERISTICS—Impedance: 1meg/25pF. Protection: Diode. Connector: Front panel BNC. Coupling: AC. Sine Wave Sentilifity: 30 mV RMS (guaranteed); 15 mV RMS (typical); $20 \mathrm{~Hz}-40 \mathrm{MHz}$. Max. Input (peak AC + DC); 200 V to 500 Hz ; linearly derated to 100 V at $1 \mathrm{kHz} ; 100 \mathrm{~V}$. $1 \mathrm{kHz}-5 \mathrm{MHz}$; linearly derated to 50 V at 40 MHz .
DISPLAY CHARACTERISTICS-Vheual: 6 digits with overflow, kHz and MHz indicators. Overllow: Fiashing light. Display Refresh Interval: Fixed; 200 mSEC plus gate interval. GENERAL-Power: $105-130 \mathrm{~V}, 60 \mathrm{~Hz} ; 210-260 \mathrm{~V}, 50 / 60 \mathrm{~Hz}, 25 \mathrm{~W}$ max. CSA approved.

## 40-Channel PLL CB Signal Generator \$47500 B\&K Model 2040

## - Designed for Use with All Class D CB Transceivers, AM and SSB

- Covers $\mathbf{4 0}$ Channels, Plus 10 Additional Channels

Frequency calibration and stability are guaranteed accurate to $\pm 5 \mathrm{ppm}$ (. $0005 \%$ ) after warmup. Typical stability is $\pm 1 \mathrm{ppm}$. Phase-locked loop circuitry, referenced to a high-accuracy, oven-controlled crystal and powered by a well regulated power supply, maintains performance standards under all operating conditions. $10.6 \mathrm{~W} \times 7.3 \mathrm{H} \times 17.9^{\prime \prime} \mathrm{D}$. Mail wt., 17.0 lbs . $85 C 00282$

## Specifications

FREQUENCY COVERAGE-AM and $\triangle F$ : 50 channels, including present 40 authorized CB channels, plus all intermediate unassigned frequencies. IF: 455 kHz crystal-controlled output. Can be

used independently of $A M$ and $\triangle F$ functions. FREOUENCY GENERATION SYSTEM—AM and $\triangle F$ : Programmable, crystal-controlled phase-locked $100 \mathrm{p}(\mathrm{PLL})$ and 50 -position selector switch. Selectable calibrated vernier function provides $0- \pm 5 \mathrm{kHz}$ deviation ( $\triangle F$ ) from any selected center frequency. IF: Crystal controlted oscillator. FREQUENCY ACCURACY \& STABILITY-AM: Better than $\pm 5$ ppm (.0005\%) at any frequency setting atter 15 min . warm-up ( $\pm 1$ ppm typical stability, $\pm 2 \mathrm{ppm}$ typical accuracy). Vernier oftset ( $\Delta F$ ) accuracy $\pm 5 \%$ of indicated reading. $\mathrm{FF}: \pm .01 \%, 0-50^{\circ} \mathrm{C}$. OUTPUT LEVEL-AM and $\triangle F: 0.1 \mu V$ to 100 mV (calibrated for 50 -ohm termination), selected in 10 dB increments to $1 \mu \mathrm{~V}$. Vernier control provides adjustment range of +3 dB to -10 dB of level selected, down to $0.1 \mu \mathrm{~V}$. IF: Continuously variable uncalibrated output level control. GENERATOR OUTPUT CIRCUIT PROTECTION - Can withstand RF input of 5 watts at 27 MHz for 1 min. without component darnage.

## 40-Channel CB Servicemaster <br> B\&K Model 1040

Takes all the difficulty out of CB transceiver servicing. Lets you check all operating characteristics in Minutes-without changing hookups. Use as heart of test-center with scope, frequency counter and signal generator. Test results displayed on direct reading meters. $131^{1 / 2} \mathrm{~W} \times 4 \mathrm{H} \times 11^{\prime \prime} \mathrm{D}$. Mail wt ., 5.6 lbs . $85 C 00290$
. $\mathbf{\$ 2 6 0 . 0 0}$

## Specifications

RF WATTMETER-Impedance: 50 ohms. Internal Load: 50 -ohm, 50 -watt continuous, 100 -watt intermittent. Ranges: $0-10$ watts, $0-50$ watts, $0-100$ watts. Accuracy: $\pm 5 \%$. Melering Selection: Forward or reverse. Average or peak. Frequency: 27 MHz band. SWR Scale: 1:1 to 5: 1 direct reading. Connector Type Input: Standard antenna type S0239 (UHF); mates with PL-259 antenna plug. External Load: Standard antenna type S0239. AUDIO WATTMETER-Load Impedance: Switchselectable, 4, 8 or 16 ohms. Load Rating: 10 watts continuous. Ranges: $0-100$ milliwatts, $0-1$ watt and $0-10$ watts; auxiliary dB scale reads -20 dB to +3 dB . Accuracy: $\pm 0.5 \mathrm{~dB}$ from 30 Hz to 15 kHz .

## $\$ 260^{00}$

- Checks AM and SSB Transceivers, 23 or 40 Channel
- Greatly Simplifies Servicing

Connector Type: Banana plug receptacle. DISTORTION MEASUREMENT—Type: Total harmonic distortion. Scale: $0-30 \%$ direct reading. Accuracy: $\pm 5 \%$ of full scale. Frequency: $1 \mathrm{kHz}, \pm 100 \mathrm{~Hz}$. AUDIO SECTION-Outputs: Receiver audio. 1 kHz test tone. Twotone test signal. Output Device: Speaker or output jack. Level: Variable volume control. 1 kHz Test Tone Accuracy: $\pm 10 \%$. Dtetor tion: Less than $3 \%$, $\mathbf{2 \%}$ typical. Two-Ione test Signal: 500 and 2400 Hz two-tone. Speaker: Microphone modulation of transmitter; receiver test speaker. Output Connector Type: Banana plug receptacle.


## Deluxe Portable All-Purpose

Tests All Standard Tubes
$\underset{\text { Eico Model } 635}{\text { Tube Tester }} \quad \mathbf{\$ 7} 9 \mathbf{9 5}$

## - Complete with Luggage Case and Tube Manual

Check almost any tube anywhere you want. Novars, nuvistors, compactrons, 10 -pin types, 7 -pin nuvistors, magnovals, industrial, hi-fi or TV picture tubes-you name it. Tests for dynamic cathode emission, grid leakage, gas and shorts. Protected against burn-out or overload. Pin straighteners, long-lasting, anti-corrosion, phosphor-bronze contacts in sockets. $4 W \times 9 D \times 1 /{ }^{2}{ }^{\prime \prime} \mathrm{H}$. Mail wt., 5.5 lbs .
85 C 00142 Kit
85C00159 Wired
$\$ 129.95$


## Dynamic Conductance Tube and Transistor Tester Eico Model 667 <br> ${ }^{\text {s }} 1499^{8 i t i t}$

Tests all common-type tubes plus foreign. Pius many small transmitting and special-purpose tubes, voltage regulators, cold-cathode rectifiers, electronray indicators and ballast tubes. Checks mutual conductance and peak emissions. Separate place, screen and grid voltages. Has leakage/short tests. For $110-120$ VAC. $12 W \times 4 \frac{1}{2} \mathrm{D} \times 15^{\prime \prime} \mathrm{H}$. Mail wt., 22.0 lbs .
85C00175 Kit
\$149.95
85C00183 Wired
$\$ 229.95$


## Peak-To-Peak VTVM Eico Model $232 \$ 5995$

## - 7 Non-Skip Ranges <br> - Dual Purpose AC/DC Uni-Probe

Measure complex voltage waveforms,' peak-to-peak and RMS measurement of sine wave AC voltages on separate scales. Builtin protective circuit. Zero center for TV-FM discriminator alignment, one zero adjustment for all functions and ranges. $81 / 2 \mathrm{~W} \times 5 \mathrm{H} \times 5^{\prime \prime} \mathrm{D}$. Mail wt., 5.0 lbs .
85C00308 Kit . . . . . . . . . . $\$ 59.95$
85C00316 Wired . . . . . . \$79.95

## Specifications

Peak-to-Peak AC Ranges: 0-4, 14, 42, 140, 420. 1400, 4200 volts; RMS Sine Voltage Ranges: $0-1.5,5,15,50,150,500,1500$ volts; DC Vollage Rangee: $0-1.5,5,15,50$, 500. 1500 volts-reads up to 30,000 volts with HVP probe using 1090 Megohm Multiplier Resistor; Frequency Response: 30 Hz to 3 MHz (up to 250 MHz with PRF probe); Ohmmeter: 0.2 ohms to 1000 Megohms in 7 ranges; Battery: 1.5 volt; Weight: 5 lbs.; Power Requirements: $117 \mathrm{VAC}, 60 \mathrm{~Hz}, 5$ watts; Slze Requirements:
(HWD); $81 / 25 \times 5^{*}$; input Impedance: 11 Megohms.


## Appliance/Car Tester Eico Model 540

For those "Do-it-Yourselfers." Easily finds defects in irons, fans, heaters, TV and radio tubes, batteries, ignition coils, more! A multirange $A C / D C$ voltmeter, ammeter, ohmmeter, wattmeter, leakage checker. Give "good/bad" readings on 6 V or 12 V auto batteries and checks individual cells. $61 / 2 \mathrm{Wx}$ $31 / 2 \mathrm{D} \times 33 / \mathrm{m}^{\prime \prime} \mathrm{H}$. Mail wt., 3.0 lbs .

## - For 6V and 12V Automobile Storage Batteries

85C00225 Kit . . . . . . . . . $\$ 24.95$ $85 \mathrm{C00233}$ Wired . . . . . . . $\$ 34.95$

## Specifications:

Voltage Ranges: 0-7.5, 15, 150, 300 volts (AC/DC), Current Range: 0-15 amps; Restotance Range: 0-1000 ohms (direct reading); Leakage Test: Neon lamp circuit; Weight: 3 lis.; Size (HWD): $6 \% \times 3 \% \times 3 \psi_{2}$ ". Includes lbs.; Size (HWD):
leads and batteries.


## Amprobe Clamp-on Volt Ammeters

Trigger-operated jaws snap around single conductor to measure AC current; safely test leads, measure AC voltage. Accuracy $\pm 3 \%$ FS. RS models feature pointer lock, rotary scale; jaws accept $11^{\prime \prime}$ dia. conductors. $1 \frac{3}{16} \times 1 / 2^{\prime \prime}$ bus bars. For 60 Hz . RS-1. Ranges: 0-6/15/40/100 Amps AC, 0-150/600 VAC. Mail. wt., 1.5 lbs .
85C00324
\$52.85
Deluxe Rs-3. Ranges: $0-6 / 15 / 40 / 100 / 300$ Amps AC, $0-150 / 300 / 600$ VAC 25-ohm midscale ohmmeter. Shp. wt., 13/4-lbs. $85 C 00332$
$\$ 68.85$
RS-100. Ranges: $0-15 / 40 / 100 / 300 / 1000$ Amps AC, $0-150 / 300 / 600$ VAC 25 -ohm midscale ohmmeter. Mail wt., 2.0 lbs .
85 C 00340
$\$ 90.85$

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ALL MEMBERS OF ONE FAMILY PLEASE ORDER UNDER ONE NAME


WE CAN SHIP TO ANOTHER ADDRESS IF YOU WISH. GIVE INFORMATION HERE NAME -

MAILING ADDRESS *
CITY/STATE - $\quad$ ZIP CODE

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NAME
FORMER ADDRESS -

## CITY/STATE



| CATALOG PAGE | DESCRIPTION OF MERCHANDISE |  | CATALOG NUMBER |  |  |  | $\begin{aligned} & \text { HOW } \\ & \text { MANY } \end{aligned}$ |
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| *REMEMBER: Some items may come in special packages of more than one (Example: 1 pkg. of 2 Batteries). Be sure to state how many pkgs. you want, not how many items. <br> **ALSO: Some items are priced as a pair. Please indicate price per pair-NOT each. |  |  |  |  |  |  |  |
| If you live in any of the states listed, please enclose appropriate sales tax for your area. |  | Calif. Conn. Georgia | Illinois Indiana Maryland | Mass. <br> Mo. <br> N.J. | N.Y. <br> Ohio Pa . | R.I. <br> Virginia Wisconsin |  |

We will ship via UPS whenever possible. If you prefer another method, please specify here: $\qquad$
$\stackrel{+}{2}$
$\square$ I'd like to open a Lafayette Revolving Charge Account (Fill in and sign application on reverse side of this order blank). Lafayette Revolving Charge is only available in the Continental United States and Puerto Rico.
$\square$ Charge my Master Charge/Visa Check One: $\square$ M.C. $\square$ Visa

Account No
> $\square$
$\qquad$


Sign Here
PLEASE DO NOT WRITE IN THIS AREA

## $\square$ FGN $\square$ CHG $\square$ CIM $\square$ CATRS.O. $\square$ C/C

## IMPORTANT

When placing an order for any "IN-DASH" car stereo unit please complete the following information:

Make of ca

| Make of car. |  |
| :--- | :--- |
| (Chevrolet. Ford etc.) | Model: |
| Year: | (Impala.Galaxy, Aspen, etc.) |

With Air Cond. $\square \quad$ Replacing existing radio

Without Air Cond. New Installation $\square$

By placing this order, you are assured of receiving a copy of our 1978 "Full Line" Electronics Catalog (due late in the summer of '78). Do a friend a favor. Fill in the name of any friend who would be interested in receiving a copy and we will add him to our mailing list

## Name

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## Address

$\qquad$

City $\qquad$ State $\qquad$ Zip $\qquad$
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AUM ORDER OF \$10.00
iunt No. (For Office Use Only)

sayments need
Source
Annual Amount

Acct. No.
Balance

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nent is accepted, the undersigned agrees to the terms ins set forth on the back of the adjacent order form.
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yer

# LAFAYETTE RETAIL INSTALLMENT CREDIT CONTRACT 

In consideration of the extension of credit by Lafayette (Seller), Buyer promises to pay the purchase price, and the FINANCE CHARGE thereon of the merchandise described in the order form on the adjoining page or other evidence of purchase made by Buyer from time to time. Whenever Buyer pays his entire New Balance as shown on the monthly billing statement, within 30 days from the Billing Date shown thereon, or if he has no balance as of such Billing Date, there will be no FINANCE CHARGE assessed. Otherwise a FINANCE CHARGE of $11 / 2 \%$ per month (ANNUAL PERCENTAGE RATE; $18 \%$ ) shall be imposed on the Average Daily Balance of the Account subject however, to the modifications shown below. Buyer agrees that the FINANCE CHARGE and other terms of credit will be determined by his state of residence(An asterisk indicates that the alternate method described below will be used.)

| below will be used. BUYERS STATE OF RESIDENCE | portion of UNPAID BALANCE | $\begin{aligned} & \text { PERIODI } \text { RATE } \end{aligned}$ | NNUAL RATE |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { RI,* CA, DE, NH, } \\ & \text { ME,* SC, KS } \end{aligned}$ | over \$1,000.00 | 1\% | 12\% |
| $\begin{aligned} & \text { NM, NY, TX, VT, } \\ & \text { WI, MD, DC. IA. } \\ & \text { MS," MA,' NE, } \\ & \text { OH, NJ, WV } \end{aligned}$ | over \$ 500.00 | 1\% | 12\% |
| CT, WA, SD, HI, PA*' MN | all balances | 1\% | 12\% |

## ALTERNATE METHOD OF COMPUTING <br> BALANCE ON WHICH <br> FINANCE CHARGES ARE ASSESSED

*The Average Daily Balance is determined by dividing the sum of the balances outstanding for each day of the billing period, which balance shall include deductions for payment and credits during period, but exclude any unpaid FINANCE CHARGES and any purchases added to the account during such period, by the number of days in the billing period.
Buyer agrees to pay at least the minimum payment due as shown on the billing statement in accordance with the following schedule of payments.

NEW BALANCE
$\$ 00.00$ to $\$ 9.99$
$\$ 10.00$ to $\$ 240.00$
OVER $\$ 240.00$

MINIMUM MONTHLY
PAYMENT
ENTIRE BALANCE $\$ 10.00$
1/24th of NEWBALANCE

Buyer may at any time pay the entire balance or more than the minimum amount. Buyer agrees that Seller may amend the terms of this agreement as to all purchases after providing Buyer with requisite notice. If the Buyer fails to make any payment when due, Seller may declare the full remaining balance immediately due and payable and Buyer agrees to pay court costs and reasonable attorney's fees, where permitted by law, if the account is referred for collection to an attorney who is not a salaried employee of Seller.
Buyer hereby requests a credit card or other device for the purpose of establishing identification and credit hereunder. Buyer will promptly notify Seller's credit office, orally or in writing, of the loss, theft, or actual or anticipated unauthorizes use of any credit issued hereunder, and if such notice is given orally, will confirm it in writing. Buyer hereby authorized Seller or its assignee to furnish information concerning Buyer and his account to all others who may lawfully receive such information for their own use, sale or such other purpose as they deem appropriate.
It is anticipated that this instrument, together with sales slips or invoices representing purchases made hereunder, when fully completed and signed will be submitted to General Electric Credit Corporation (GECC) of 570 Lexington Avenue, New York, New York 10022, at its local branch office for credit approval, and if approved, that it will be assigned to GECC.

## NOTICE TO BUYER

1. DO NOT SIGN THIS AGREEMENT BEFORE YOU READ IT.
2. YOU ARE ENTITLED TO A COPY OF THIS AGREEMENT AND THE NOTICES ATTACHED THERETO.
3. ALL FINANCE CHARGES WILL BE IN AMOUNTS OR RATES NOT IN EXCESS OF THOSE PERMITTED BY LAW.
ANY HOLDER OF THIS CONSUMER CREDIT CONTRACT IS SUBJECT TO ALL CLAIMS AND DEFENSES WHICH THE DEBTOR COULD ASSERT AGAINST THE SELLER OF GOODS OR SERVICES OBTAINED PURSUANT HERETO OR WITH THE PROCEEDS HEREOF. RECOVERY HEREUNDER BY THE DEBTOR SHALL NOTEXCEED AMOUNTS PAID BY THE DEBTOR HEREUNDER.

The Federal Truth in Lending Act requires prompt correction of billing mistakes.

1) If you want to preserve your rights under the Act, here's what to do if you think your bill is wrong or if you need more information about an item on your bill:
a) Do not write on the bill. On a separate sheet of paper, write the following:
1. Your name and account number (if any)
2. A description of the error and an explanation (to the extent you can explain) why you believe it is an error. If you only need more information, explain the items you are not sure about and, if you wish, ask for evidence of the charge, such as a copy of the charge slip. Do not send in your copy of a sales slip or other document unless you have a duplicate copy for your records.
3. The dollar amount of the suspected error.
4. Any other information (such as your address) which you think will help the creditor to identify you or the reason for your complaint or inquiry.
b) Send your billing error notice to the address on your bill which is listed after the words: "Send inquiries to:" or similar wording. Mail as soon as you can, but in any case, early enough to reach the creditor within 60 days after the bill was mailed to you.
2) The creditor must acknowledge all letters pointing out possible errors within 30 days of receipt unless the creditor is able to correct your bill during that 30 -day period. Within 90 days after receiving your letter, the creditor must either correct the error or explain why the creditor believes the bill was correct. Once the creditor has explained the bill, the creditor has no further obligation to you even though you still believe that there is an error except as provided in Paragraph 5 below.
3) After the creditor has been notified, neither the creditor nor an attorney nor a collection agency may send you collection letters or take other collection action with respect to the amount in dispute; but periodic statements may be sent to you, and the disputed amount can be applied against your credit limit. You cannot be threatened with damage to your credit rating or sued for the amount in question nor can the disputed amount be reported to a credit bureau or to other creditors as delinquent until the creditor has answered your inquiry. However, you remain obligated to pay the part of your bill not in dispute.
4) If it is determined that the creditor has made a mistake, you will not have to pay any finance charges on any disputed amount. If it turns out that the creditor has not made an error, you may have to pay finance charges on the amount in dispute, and you will have to make up any missed minimum or required payments on the disputed amount. Unless you have agreed that your bill was correct, the creditor must send you a written notification of what you owe; and if it is determined that the creditor did make a mistake in billing the disputed amount, you must be given the time to pay which you normally are given to pay on disputed amounts before anymore finance charges or late payment charges on the disputed amount can be charged to you.
5) If the creditor's explanation does not satisfy you, and you notify the creditor in writing within 10 days after you receive this explanation, that you still refuse to pay the disputed amount the creditor may report you to credit bureaus and other creditors and may pursue regular collection procedures. But the creditor must also report that you think you do not owe the money and the creditor must let you know to whom such reports were made. Once the matter has been settled between you and the creditor, the creditor must notify those to whom the creditor reported you as a delinquent of the subsequent resolution.
6) If the creditor does not follow these rules, the creditor is not allowed to collect the first fifty dollars of a disputed amount and finance charges, even if the bill turns out to be correct.
7) If you have a problem with property or services purchased with a credit card, you may have the right not to pay the remaining amount due on it, if you first try in good faith to return them or give the merchant a chance to correct the problem. There are two limitations on this right:
a) you must have bought them in your home State or, if not within your home State, within 100 miles of your current mailing address; and
b) the purchase price must have been more than $\$ 50$. However, these limitations do not apply if the merchant is owned or operated by the creditor or if the creditor mailed you the advertisement for the property or services.

## Lafayelle

MAIL THIS ORDER TO:
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P.O. BOX428, SYOSSET, N.Y. 11791


WE CAN SHIP TO ANOTHER ADORESS IF YOU WISH GIVE INFORMATION HERE

MAILING ADDRESS

CITY/STATE *

IF YOUR NA
FORMER
NAME
FORMER ADDRESS *

| CITY/STATE - |
| :--- |
| HOW   <br> MANY   <br>  DO <br> NOT <br> WRITE PRICE <br> EACH <br> Dollars Cents   |

Lafayette Revolving Charge

Account No.
$\qquad$
Labyes
$\square$ I'd like to open a Lafayette Revolving Charge Account (Fill in and sign application on reverse side of this order blank). Lafayette Revolving Charge is only available in the Continental United States and Puerto Rico.
$\square$ Charge my Master Charge/Visa Check One: $\square$ M.C. $\square$ Visa


## Account No.

$\square \square \square$
INTER

Sign Here
PLEASE DO NOT WRITE IN THIS AREA
$\square \mathrm{FGN}$
$\square \mathrm{CHG}$
$\square \mathrm{C} / \mathrm{M}$
-
$\square$ CATR S.O

## IMPORTANT

When placing an order for any "IN-DASH" car stereo unit please complete the following information

Make of car:-
(Chevrolet. Ford. etc.)
Year:
With Air Cond.
Without Air Cond. $\square$

By placing this order, you are assured of receiving a copy of our 1978 "Full Line" Electronics Catalog (due late in the summer of 78). Do a friend a favor. Fill in the name of any friend who would be interested in receiving a copy and we will add him to our mailing list

Name

## Model

(Impala, Galaxy. Aspen. etc.)
Replacing existing radio $\square$ New Installation $\square$

## Address

City $\qquad$ State $\qquad$ Zip $\qquad$

Lafayette Customer Satisfaction Policy
We want you to be completely satisfied with anything you buy from us. When you receive your merchandise, inspect it carefully. If you aren't satisfied, notify the store where you made your purchase or our Customer Service Department immediately. We will exchange the item-or we will refund your money (or credit your charge account)whichever you prefer. If you aren't satisfied with the merchandise after you have used it, let us know why and we will do whatever is reasonable to satisfy you.

All sale prices end April 22, 1978. After that, all prices return to the Regular Price which is stated in the copy for the item.

## Warranty Information

Items with specific warranties are identified in the catalog in their description. Free copies of warranties relating to any item in this book are available by writing to:
Customer Service
Lafayette Radio Electronics
P.O. Box 616

Syosset, N.Y. 11791

## How to Return Merchandise

- You may return merchandise to the Lafayette store where you placed your order, or to our Syosset warehouse.
- Merchandise returned to Syosset should be addressed to:
Customer Service
Lafayette Radio Electronics
111 Jericho Turnpike
Syosset, N.Y. 11791
- If merchandise must be returned by truck, write to us first for instructions.
- If merchandise can be returned by UPS or Parcel Post, wrap and tie the package securely. If possible, return merchandise in original carton. Your letter of instructions to us and copies of your order form should be enclosed with the merchandise. Tell us whether you want a replacement, a repair or a refund. If returned by Parcel Post, add 13 cents additional postage for return letter enclosed. Insure Parcel Post shipments. We will make an appropriate adjustment for mailing charges.
- Merchandise returned to us must be complete with all parts and instructions.
- Always refer to an item by both stock number and description when writing.
- Damaged items-if damaged via shipment by truck, notify the transportation company at once so that you do not lose your right to file claim with the carrier. Then contact our Customer Service Dept. and we will advise you what to do next.
- Merchandise will not be accepted for credit or repair or replacement if altered or painted.
There are two ways to purchase merchandise listed in this catalog:
1.) Pick up, the same day, by visiting your participating Lafayette Store's Catalog Desk.
Certain items, as indicated in the catalog, are available: "Catalog Only." These items must be ordered through your Store's Catalog Desk. Check your phone book for the Lafayette Store nearest you.


## 2.) Through the Mail.

## - MAIL Lafayette Radio Electronics ORDERS P.O. Box 428 TO: Syosset, N.Y. 11791

- Credit Customers: Enjoy the added convenience of shopping with Lafayette's Revolving Charge (see Order Blank for details). We also accept Master Charge and VISA. On new credit applications, allow an extra 10-14 days to handle your order.
- Cash Customers: Send your check or money order, including sales taxes and delivery and handling charges (see below). We'll refund any excess. Do not send cash or stamps. SORRY, WE CANNOT ACCEPT C.O.D. ORDERS.

For Shipments by United Parcel Service or Parcel Post: Find your delivery zone by locating your state in the Delivery Zone Chart. Add the mailing weights of all the items you ordered. Find the total weight for your order in the "Delivery And Handling Charge Chart," below. Read across to the Delivery Zone for your state. Enter this amount on your order form and include payment.

## DELIVERY AND HANDLING CHARGES FOR SHIPMENT BY TRUCK FOR ITEMS MARKED NOT MAILABLE

- Locate your zone in the Delivery Zone chart below.
- Find the total weight of the shipment in the chart below.
- Read across to your zone for shipping charges.
- Enter this amount on your order form, and include payment.

| Total Weight | Zone 1 | Zone 2 | Zone 3 | Zone 4 | Zone 5 |
| :--- | :---: | :---: | :---: | :---: | :---: |
| up to 100 Lbs | 15.00 | 17.00 | 20.00 | 23.00 | 25.00 |
| 101 to 200 Lbs | 25.00 | 25.00 | 31.00 | 34.00 | 36.00 |
| For each $\mathbf{1 0 0}$ lbs. over $\mathbf{2 0 0}$, add $\mathbf{3 0 \%}$ of the $\mathbf{2 0 0 - l b}$. rate. |  |  |  |  |  |

## Delivery and Handling Information

Determine your delivery zone and charges below.

| Slate | Dellvery | State | Dellvery | State | Delivery |  | Delivery | State | Delivery |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Name | Zone | Name | Zone | Name | Zone | Name | Zone | Name | Zone |
| Ala. | 3 | Geo. | 3 | Mary | 2 | N.J. | 1 | S.Car. | 2 |
| Alaska | 5 | Hawaii | 5 | Mass. | 1 | N.M. | 5 | S. Dak. | 4 |
| Ariz. | 5 | Id. | 5 | Mich. | 3 | N.Y. | 1 | Tenn. | 3 |
| Ark. | 4 | III. | 3 | Minn. | 3 | N. Car. | 2 | Texas | 4 |
| Calif. | 5 | Ind. | 3 | Miss. | 3 | N. Dak. | 4 | Utah | 5 |
| Colo. | 5 | lowa | 3 | Missouri | 4 | Ohio | 2 | Ver. | 1 |
| Conn. | 1 | Kan. | 4 | Mont. | 5 | Okla. | 4 | Vir. | 2 |
| Del. | 1 | Kent. | 3 | Nebr. | 4 | Ore. | 5 | Wash. | 5 |
| D.C. | 2 | Loul. | 4 | Nev. | 5 | Penn, | 1 | W.V. | 2 |
| Fla. | 3 | Ma . | 3 | N.H. | 1 | R.I. | 1 | Wis. | 3 |
|  |  |  |  |  |  |  |  | Wyo. | 5 |

All U.S. possessions, Zone 5; APO-FP New York, Zone 1; APO-FPO San Francisco, Zone 5.

## Shipping Weights

All weights in this catalog are as accurate as we can determine. Use these weights and rate charts to determine shipping and handling charges.

## Export Orders

Minimum acceptable order $\$ 10.00$ in United States currency, All prices are net FOB our warehouse and subject to change without notice. Allow 20\% over merchandise value for shipping costs. Overpayments are promptly refunded.
Delivery
Zone 1
$\$ 1.00$
1.60
2.10
2.90
3.70
5.00
6.90
8.00
10.00


Deliv Zone
$\$ 2.00$
2.20
3.30
5.00
6.70
9.50
$\begin{array}{r}9.50 \\ 13.70 \\ \hline 15.00\end{array}$
15.00
17.00
17.00

Dellyery
Zone 5
\$ 2.25 2.50

Parcel Post to APO and FPO addresses are considered domestic mailings. Use zone 1 rates for New York, zone 5 for San Francisco.
Each order must be accompanied by payment in cash or U.S. dollar draft payable at a U.S. bank. Foreign currencies are not acceptable.
We reserve the right to reroute order by the best method where order does not indicate routing, or when method suggested is impractical or not possible. Enclose import license and/or consular declaration where so required by your government.

## Semiconductors/Transistors

## Lafayette Replacement Semiconductors <br> - Entertainment Products - Industrial Equipment <br> - Electronics Hobby Projects - Commercial Applications

These 34 Type Serve As Direct Replacements for Over 10,000 Transis-tors-Foreign and Domestic
All are quality-manufactured-designed for high reliability and dependability in 1000's of applications. Average mail wt., 2 oz .

| Stock No. | Application-Fig. 1 | Replaces | E. |
| :---: | :---: | :---: | :---: |
| 85 C 30198 | Medium Stage Amplifier Low Driver Stage Amplifier Low Power RF (PNP) | HEPS5022, ECG 159 | . 99 |
| 65C30313 | Medium Power Audio Output (PNP) | ECG193, ECG129, ECG189, RE18, GE-29, TR73 | 1.89 |
| Stock No. | Application-Fig. 2 | Replaces | E. |
| $85 C 30347$ | Low Noise Pre-Amp, Tone Control Amp, DC/AC High Input Impedance Circuits (N Chan) | HEP F0015, ECG 132, RE45. SK3116 | \$1.49 |
| Stock No. | Application-Fig. 3 | Replaces | Ea. |
| 85C30149 | FM RF Amplifier, Frequency | S0016, ECG 107. GE-11 | \$ 99 |
| $85 C 30164$ | UHF Oscillator Mixer, RF Amplifier (NPN) | HEP S0017, TR95 | 1.99 |
| Stock No. | Application-Fig. 4 | Replaces | Ea. |
| 85C30085 | Audio Power Amplifier (PNP) | HEP G6011, ECG 158, SK123. RE25, GE-53, TR84 | \$ . 99 |
| $85 C 30073$ | Audio Power Output (PNP) | HEP G6003, SK3009, ECG-104 | . 99 |
| 85C3008 1 | High Power Switching, DC-DC Converler, Audio Power Output (PNP) | HEP G6005, ECG121, SK3014, GE-16, RE11 | 1.79 |
| 85C30098 | Audio Medium Fower Output (PNP) | HEP G6016, GE-30, RE20, ECG131, SK3052 | 2.19 |
| 85C30107 | TV Horizontal \& Vertical Deflection Power Output, Audio Power Output (PNP) | HEP G6008, ECG 127, SK3035, RE16, GE-25 | 6.50 |
| $85 C 30214$ | Hi-FI Power Output (NPN) | HEPS7002, ECG130, SK3027. GE-19 | 2.99 |
| $85 C 30222$ | High Power Switching Regulator (NPN) | HEPS7004, GE-14, RE19 | 2.79 |
| $85 C 30248$ | High Power, TV Horizontal Output General Purpose Power (NPN) | HEPS5012, ECG175, SK3538 | 3.89 |
| 85C30271 | High Voltage, High Power, Vertical TV Deflection Output (NPN) | HEPS5020, ECG162, RE29 | 8.49 |
| $85 C 30289$ | High Voltage, High Power, Horlzontal TV Deflection Output (NPN) | HEPS5021, ECG163, RE30, TR67 | 8.89 |
| $85 C 30297$ | Audio Power Amplifiter, High Vortage (NPN) | HEPS3021, GE-27, GE-32, ECG191, ECG 128 | 2.79 |
| $85 C 30305$ | Class A Output Amplifier | HEPS5011, ECG124, SK3021, RE14 | 2.49 |
| Stock No. | Application-Fig. 5 | Replaces | Ea. |
| 85C30230 | Hi-FI Power Output (NPN) | HEPS5000, ECG184, TR76, GE- <br> 57. RE40 | \$1.59 |
| $85 C 30255$ | Amplifier (PNP) | HEPS5005, ECG 183 | 3.99 |
| 85C30263 | Hi-Fi Amplifier (PNP) | HEPS 5006, ECG 185, RE41, SK3083, GE-58 | 1.99 |
| Stock No. | Application-Fig. 6 | Replaces | Ea. |
| 85 C 30032 | Audio Driver, Pre-Amp Power Output (PNP) | HEP G0005, ECG 102A, SK3004, GE-2, TR81, TR88 | \$ . 99 |
| $85 C 30057$ | Audio Voltage Amplifier, Driver Stage For Class B Push-Pull Amp. (PNP) | HEP G0006, RE4 | 1.19 |


| Stock No. | Application-Flg. 7 | Replaces | Ea. |
| :--- | :--- | :--- | :--- | ---: |
| $\mathbf{8 5 C 3 0 0 2 4}$ | $\begin{array}{l}\text { Audio Driver, Pre-Amp Power } \\ \text { Output (NPN) }\end{array}$ | HEP G0011, ECG 101, TROB |  |$) \$ .99$


| Stock No. | Application-Fig. 8 | Replaces | Ea, |
| :---: | :---: | :---: | :---: |
| 85C30115 | General Purpose, Versatlie in RF \& AF, Switching (NPN) | HEP S0025, ECG 108, TR70 | 5. 99 |
| 85C30123 | Driver State Amp. Power Amp Swithing (NPN) | HEP S0015, ECG123A. SK3018. TR21, GE-10, RE13, SK3124, SK30 18 | . 79 |
| 65C30131 | Low-Level Low-Noise Amplifiers (NPN) | HEP S0024 | . 99 |
| 85C30158 | VHF Mixer, TV IF Amplifier (NPN) | HEP S0020, ECG161, RE9, RE10, RE28, TR83 | 1.49 |
| $65 C 30172$ | Small Power Amplifier \& Switch (PNP) | HEPS0019, SK3118 | . 79 |
| 85C30339 | FM Tuner, VHF Amplifier (NChan) | HEP F0010, SK3112, ECG 133, RE46, GE-FET-1, FE-100 | . 99 |



## Japanese Original Equipment Transistors

THE LAFAYETTE RADIO lino of replacement EIAF transistors is designed to offer the hobbyist/experimentor/serviceman a ready access to "original equipment" devices; not universal replacements. Mail wt., 4 oz .

| Stock No. | $\begin{aligned} & \text { ElAd } \\ & \text { Type } \end{aligned}$ | Description | Each |
| :---: | :---: | :---: | :---: |
| $85 C 30382$ | 2SA495 | PNP Sulicon-RF Amp Comp. to 25C372 | \$ . 69 |
| $85 \mathrm{C30370}$ | 2SA562 | PNP Silicon-Pwr Amp Comp. to 2SC735 | . 79 |
| 85C30388 | 2SB75 | PNP Germanium-Audio Small Signal Amp. | . 69 |
| 85C30396 | 2SB367 | PNP Germanium-Audio Pwr | 1.29 |
| 85C30404 | 2SB368 | PNP Germaniurt-Audio-Pwr | 1.69 |
| $85 C 30412$ | 2SB415 | PNP Garmanium-Pwr Amp | 78 |
| 85C30420 | 2SB463 | PNP Garmanium-Pwr Amp | 1.59 |
| 85C30438 | 2 SC372 | NPN Silicon-HF Amp \& Swith Comp. to 2SA495 | . 69 |
| 85 C 30446 | 2SC373 | NPN Silicon-HF Amp \& Switch | . 69 |
| 85 C 30453 | 2SC380 | NPN Sillcon-FM IF Amp | . 59 |
| 85C30481 | 2SC394 | NPN Silicon-HF Amp FM Freq. Conv. | . 69 |
| 85C30479 | 2SC454 | NPN Sillcon-HF Amp | . 69 |
| $85 C 30787$ | 2 SC 458 | NPN Silicon-Audio Low Noise Amp | . 69 |
| 85 C 30495 | 2SC460 | NPN Sllicon-AM RF 7 FM IF Amp | . 69 |
| 85 C 30503 | $2 \mathrm{SC461}$ | NPN Silicon-FM RF Amp | . 69 |
| 85 C 30511 | $2 \mathrm{SC535}$ | NPN Sillicon-FM RF Amp | . 69 |
| 85 C 30529 | 2SC710 | NPN Sillicon-HF Amp Mix FM OSC | . 65 |
| 85C30537 | 2SC711 | NPN Sillcon-AF Amp | . 69 |
| 85C30545 | 2SC717 | NPN Silicon-VHF RF Amp | . 79 |
| 85 C 30552 | 2SC732 | NPN Sllicon-Low Noise | . 69 |
| 85 C 30560 | 2SC733 | NPN Sillicon-Audio Amp Driver Stage w/2SC735 | . 69 |
| 85C30578 | 2SC734 | NPN Sillicon-Driver Stage Amp Comp. to 2SA561 | . 79 |
| 85 C 30586 | 2SC735 | NPN Sllicon-Driver \& Pwr Amp Switch Comp. to 2SA562 | . 69 |
| $85 C 30594$ | $2 \mathrm{CC756}$ | NPN Sillicon-Pwr Amp | 3.49 |
| $85 C 30802$ | 2SC778 | NPN Sllicon-Pwr Amp | 6.70 |
| $85 C 30810$ | 2SC761 | NPN Sllicon-VHF Pwr Amp \& OSC | 6.19 |
| 85C30828 | 2SC784 | NPN Sillicon-HF Amp FM Tuner | . 69 |
| 85 C 30836 | 2SC799 | NPN SHlicon-VHF Pwr Amp | 7.79 |
| 85C30844 | 2SC815 | NPN Sllicon-AF Amp \& HF OSC | 1.19 |
| 85C3085 1 | 2SC839 | NPN Sllicon-HF Amp Freq. Conv. OSC | . 99 |
| 85C30889 | 2SC945 | NPN Sllicon-RF \& AF Amp | . 69 |
| $85 C 30877$ | 2SC1013 | NPN Sllicon-AF Pwr Amp | 1.29 |
| 85 C 30885 | 2SC1018 | NPN Sllicon-HF Pwr Amp | 2.69 |
| 85C30893 | 2SC1061 | NPN Sllicon-Audio Pwr Out Comp. to 2SA671 | 1.29 |
| 85C30701 | 2SC1096 | NPN Sllicon-Pwr Out | 1.19 |
| 85C30719 | 2SC1173 | NPN Sllicon-AF Pwr Amp | 1.19 |
| 85C30727 | 2SC1239 | NPN Sllicon-HF Pwr Amp | 6.79 |
| 85C30735 | 2SC1307 | NPN Stucon-Pwr Amp | 11.59 |
| 85C30743 | 2SC1342 | NPN SUlicon-FM RF Amp | . 69 |
| 85C30750 | 2SD235 | NPN Silicon-Pwr Amp | 1.49 |
| 85C30788 | 2SK19 | N-CHAN Silicon FET-FM Tuner \& VHF Amp | 1.49 |
| 85C30776 | 2SK30 | N-CHAN Swicon FET-Low Noise PRE-Amp | . 99 |

## Professional Quality Semiconductor Components

1-Amp Silicon Rectifier Diodes Surge Current-60 Amp EIA JEDEC cathode polarity marked. Mail wt., 4 oz. Two per package.

| ail wt., 4 oz. Two per package. |  |  |  | SWITCHING DIODES Replacement to 1N914 A \& B, 4 nS switch- |
| :---: | :---: | :---: | :---: | :---: |
| Stock No. | Voltage | Type | Price |  |
| $85 C 30784$ | 50 P1V | 1N4001 | \$ . 69 | ing time. 100 PIV. EIA JEDEC |
| 85C30792 | 100 PHV | 1N4002 | . 79 | polarity marked. Mail wt., 4 oz . |
| $85 \mathrm{C3} 0800$ | 200 PIV | 1N4003 | . 89 | polarity marked. Mail wi., 4 oz. |
| 85C30618 | 400 PIV | 1N4004 | 1.19 | Slock No. Sedec Type Price |
| 05C30826 | 600 PMV | 1N4005 | 1.39 | 85C30875 1N4148 Pkg. of 10, 5.99 |
| 85C30834 | 800 PMV | 1N4006 | 1.59 |  |
| 85C30642 | 1000 PHV | 1N4007 | 1.69 | ZENER DHODES, 1 WATT - $\pm 5 \%$ |
|  |  |  |  | VOLTAGE TOLERANCE |

GERMANIUM DIODES High forward conductance to efficiency and linearity. EIA JEDEC and polarity marked. Mail wt., 4 oz. 10 per pkg.
 35 C 3085975 PV 150 mA 1N34A $\$ .99$

## Lafayette Complete Semiconductor Only $\$ \mathbf{1 9 5}$

Shows electrical and mechanical configurations, has sections on semiconductor theory, use and measurements, definitions of terms and symbols. Interchangeability guide with EIA JEDEC types, EIAJ (Japanese) types and other popular numbers. 124 pages. Mail wt., 6 oz.
85C80003


1 SPDT LEVER SWTTCHES SUBMINIATURE, Rated 5 amps at 250 VAC . Lever, lever roller length $3^{*}$ ". Solder lug terminals. Size: $3 \times 1 / 4 \times \%^{\prime \prime}$. Operating force 50 grams. Japan. esc200 17 Subminiature Roller Lever Mail wt. 4 Oz
.Ea. $\$ 1.29$
2 spdt lever switches minl, Rated 10 amps at 125 VAC . Lever, lever roller length
 Roller operating force 200 grams, lever operatRollter operating force 200 grams, lever oper
ing force 90 grams. Japan. Mail wt., 4 oz ing force 90 grams. Japan. Mail wt., 4 oz
esc20025 Mini Lever .......... Ea. $\$ 1.29$ esc20033 Mini Roller Lever . . . . . Ea. $\$ 1.49$
[3] SLLDE SWITCHES. Compact. Cadmium steel housings. Rated 3 amp at 125 VAC . $11 \mathrm{~s}^{\circ}$ mtg . ctrs. 3 oz
 35C20074 DPDT

Pkg. of 2,79c
44 SPDT SLIDE SWITCH. $1 / 2$ " deep for panel mounting. 20 megohms at 500 VDC, max. AC current 0.5 amps . $4 \times 1 \% \times 5{ }^{5} 6^{\prime \prime}$. Mig. ctrs. $1^{1 \prime} .4$ oz Japan.
esczoes2
.Pkg. of 2.994
5 (man DPDT sLIDE Switch. For ultrasmall applications, 3 amps at 125 V . Withstands up to 1000 VAC. Solder lug terminals.
 Japan. 85C20090

Pkg. of 2, 794
6] 3PDT AC-DC SLIDE SwITCH. Reted at 500 microamps at 100 V . Solder lug terminals. *x***/". Mtg. ctr. 1 И6". Japan. 402. 58 C 20108
.594

7 MHOET KNIFE SWTTCHES. Black bakelite base, insulated knob. Plated brass cont. for pos. low resist. connect. Japan.
85C20016 SPDT Knife Switch. 1\% 2 2\%. 20 Oz ...59\% $85 c 20124$ OPDT Knite Switch. 154x2\%. 3 oz.
.79.
8 ILLUMinATED SPST "'SEE-SAw" SWITCH. Rocker arm type rated at 125 VAC, 10 amp . Mounts flush in panels up to $\% \mathbf{y}^{*}$ thick. Req. mtg. hole $1 / \mathrm{kx}$ th. Mtg. cent. $17 / 16^{\prime \prime}$. $1 / 4 \mathrm{lb}$. Japan.
85 C 20132
Ea. $\$ 1.99$
(9] DPDT "SEE-SAW" SWITCH. Flip action, rocker arm type equip. switch. Mounts flush in panel up to $\psi^{\prime \prime}$ thick. Req. rectangular mtg . hole $\% \times 1 \%^{\prime \prime}$ long. Mtg. centers $1 \%{ }^{*}$. Rated 4 amps at 125 VAC. Japan. $1 / 4 \mathrm{Ibs}$. $85 C 20140$.
[10 4PDT LEVER SWITCH. Telephone type 3 pos. lever action. Non-induction construction. 4 sets SPDT contacts, 3 locking pos. insul. rollers. Panel mt. ${ }^{15 / 16 " ~ m t g . ~ c t r s . ~ 2 \% / 8 " L ~}$ behind panel. $5 \times 1^{5} / 6^{\prime \prime} .3$ oz. Japan.
85C20157
.Ea. $\$ 1.89$
11 SPST BAT HANDLE. Rated 3 amps, 125 V . Body size $1 \% \times \mathrm{x} \% \mathrm{x} / \mathrm{K}^{\prime \prime}$ behind panel. Bushing $7 / 6^{\prime \prime}$ diam., $7 / 6^{\prime \prime}$ long. Bat handle ² $^{\prime}$ long. Japan. 3 oz.
85C20165.
.Ea. 894
(12) HEAVY DUTY 8 AMP DPDT. Rated 250 V at 3 amps or 125 V at 6 amps. Switch body $11 / x * 3 \times \%{ }^{0}$ behind panel incl. Ierminals. Bat handle $\mathrm{yz}^{\prime \prime}$ long. 3 oz . Japan. 85C20173.

Ea. 99\%
[13] 6-AMP DPDT CENTER OFF. Rated 6 amps, 125 VAC. $15 / 6 \times 3 \times 1$ " behind panel including screw terminals. Bushing 7A6x7n6". 5" bat handle. Japan. 3 oz S5C20181 14 10-AMP SPDT CENTER OFF. Rated 10 amps. 125V. Silvered lugs for low-loss connect. $1 \% \times 946 \times \%$ behind panel. Bushings w" diam. $716^{\circ} \mathrm{L}$. Handle $\mathrm{K}^{\prime \prime}$. Japan. 3 oz S5C20199

Ea. $\$ 1.59$
Specialty Switches
15 MinIATURE MOMENTARY. Single-pole. 2 circuit push-to-make. Beryllium copper hea
contacts. $y_{2}$ " depth $1 \mathrm{~h}_{6}$ ", protrudes w" behind panel. Bushing $1^{\prime \prime}$ diam., $36^{\prime \prime}$ long. Japan. 15 oz .
U5C20207
Pkg. of $5, \mathbf{\$ 2 . 2 9}$
16 Illummated P.B. switch. Lights in ON position. SPST type. 10 amps. 125 VAC GA at 250 VAC. Insul. resist. 100 megohms Japan. 3 oz.
a5C20215
Ea. $\$ 2.99$
17 SUB-MINIATURE MOMENTARY. Push-button switch. SPST, non-snap action. Rated 115 VAC at 125 mA . $3 \times * /{ }^{*}$. Bushing $1 / 4^{\prime \prime}$. Japan. 10 oz.
85C20223
Pkg. of 5, \$1.89
10. 4-POLE 3-POsmION. Spring loaded rotary selector, pos. detent action. Shorting type. Overall diam. 11/4". *" depth behind panel, including hugs. Bushing \%x**". Japan. 3 $0 z$.
85C20231 . . . . . . . . . . . . . . . . . . . . . . Ea. 994
19 MICRO-MINIATURE TOQQLE 8WITCHEs. Rated at $3 \mathrm{mp}, 125$ VAC. Mtg. hole diam. .205", overall length $1.083^{*}$. Solder lug terminals. 4 oz.
85C20249 SPST . . . . . . . . . . . . . . . . Ea. . $\$ 1.29$

Ea. $\$ 1.49$ 55C20284 OPDT . . . . . Ea. $\$ 1.79$

Ea. $\$ 1.79$ Cors


20

24



36


20 SUB-MMILATUAE TOGCLE SWTTCHES. Rated at $10 \mathrm{amp}, 125 \mathrm{VAC}$. Mig. hote diam. $.236^{\prime \prime}$, overall length $1.476^{\prime \prime}$. Solder lug termbnals. 4 oz .
85C20272 SPST . . . . . . . . . . . . . Ea. $\$ 1.69$
asc20200 SPDT
BSC20298 SPOT (center off)
85C20306 DPDT Ea. $\$ 1.89$
SC20314 DPDT . . . . . . . . . . . . . . Ea. $\$ 1.99$
(conter ol) . . . . .Ea. $\$ 2.19$
21 MOMENTARY SUB-MINLATURE PUSH-
Butron. Rated 1 amp, 125 VAC , solder terminals. SPST normally open momentary on (red). Mitg. hole diam. $.275^{\circ}$, overall length 1.08". 4 oz

O5C20322 SPST.
.Ea. 894
(22) ALIERMATE ACTION SUE-MMMATURE PUSHBUTTON. Rated 3 amp, 250 VAC , SPST push-on, push-off (red), solder lug terminals. Mig. hole diam. . $472^{\circ}$, overall length $1.40^{\circ}, 40$ z. asC20330 SPST
23 mOMENTARY ON SUE-MMMLATURE PUSHEUTTON. Rated 3 amp, 250 VAC, SPST, push on (black), solder lug terminals. Mig. holedtam. . $472^{\prime \prime}$, overall length $1.40^{\prime \prime} .402$ Mig. hole diarm. . $472^{\prime \prime}$, overall length $1.40^{\circ} .40 \mathrm{Z}$
escz2034s SPST . . . . . . . . . . . Ea. $\$ 1.19$ [24] TWO-POSTION TOCCLE ROUND. Rated 3 amp, 125 VAC, solder kg terminals. Mig. hole diam. . 472", overall tength 1.37". 4 az. 85C20355 SPST ................ E $\$ 1.69$ SSC20303 SPDT

25 mOMENTAAY ON SUB-MINIATURE PUSHEUTTON. Rated 1 amp. $125 \mathrm{VAC}$. SPST push-on (black), solder lug terminals. Mig. hote diam. $.275^{\prime \prime}$, overall length $1.40^{\circ} .4$ oz. 65C20371 SPST ERATE ACTION SUB-MINIATURE PUSHBUTTON. Rated 3amp, 250 VAC. SPST pushon, pushoff(red), solder lug terminals. Mig. hote diam. $.472^{\prime \prime}$, overall length $1.488^{\circ} .4 \mathrm{oz}$. 85C20389 . . . . . . . . . . . . . . . . . . Ea. \$1.59
27 MOMENTARY ON SUB-MIRIATURE PUSHBUTTON. Rated 3 amp, $250 \mathrm{VAC}$. . SPST push on (black), solder lug terminals, mtg. hote diam. $472^{\prime \prime}$, overall length $1.488^{\prime \prime} .4 \mathrm{oz}$ 85C20397 SPST ............... Ea. $\$ 1.39$
28 sub-mmalature round rockea. Rated $3 \mathrm{amp}, 250 \mathrm{VAC}$, solder lug terminals, mitg. hole diam. $.709^{\prime \prime}$, overall length . $95^{\circ}$, solder lug terminal (red-gold). $40 z$.
85 C 20405 SPST . ................... $\$$. $\$ 1.49$
85 C 20413 SPST . . . . . . . . . . 85C20421 DPDT . . . . . . . . . . . . . . . . . Ea. $\$ 1.69$
29 LOW PROFILE FLAT TOGGLE. Rated 3 amp, 250 VAC. Mtg. hole diam. . $709^{\prime \prime}$, overall length $1.54^{\prime \prime}$, solder lug terminals. 4 oz .
85C20439 SPST red/gold . . . . . . .Ea. $\$ 1.69$ 85C20447 SPDT black/gotd . . . . . Ea. \$1.79

30 FLAT HANDLE TOGCLE. Rated 3 amp. 125 VAC. Mtg. hole diam. . $472^{\prime \prime}$, overail length 1.86", solder lug terminals. 4 oz. 8SC20454 SPST red SC20454 SPST red . . . . . . . . . Ea. \$1.99 S5C20482 SPDT red . . . . . . . . . . . . Ea. $\$ 1.99$ SC20470 SPST silver . . . . . . . . . . Ea. $\$ 1.99$ 85C20488 SPDT silver . .........Ea. $\$ 2.19$ (31) MICRO MIMAATURE PUSH-ON/PUSHOFF. Rated 3A, 120 VAC, mig. hole diam. 236", button 3" "diam. Solderlugterminals, 40 z 85C20406 SPET ................ .Ea. $\$ 1.79$ ${ }^{\text {B5C20456 SPET . . . . . . . . . . . . .Ea. } \$ 1.79}$
32 Ow/OFF ROCKER. Rated $10 \mathrm{amp}, 125$ VAC, SPST. Mtg. hote center to center 1.181" overaill length $.90^{\circ}$, solder lug terminals. 4 oz. 85C20512 SPST . . . . . . . . . . . . . . .Ea. 99 33 SNAP-IN PANEL MOUNT LEVER SWITCH. Rated $10 \mathrm{amp}, 125$ VAC. Mtg. hole $60^{\circ}$ sq., overall depth $1.57^{\prime \prime}$, solder lug terminals. 4 oz .
65C20520 SPST
5 C20538 SPDT . . . . . . . . . . . . . . . . . $\$ 1.99$ e5C20546 DPDT . . . . . . . . . . . . . . . . . Ea. $\$ \mathbf{E a}$. $\mathbf{\$ 2 . 4 9}$ 34 ALTERMATE ACTION PUSHBUTTOM SWITCH. Rated $5 \mathrm{amp}, 125 \mathrm{VAC}$. Mtg. hole center tocenter, 709 ", solderlugterminals. 40 z 85C20553 DPDT black. . . . . . . . . . Ea. 996 65C20581 DPDT red . . . . . . . . . . . . Ea. 99

35 Decorative slioe switch. Rated 3 amp, 125 VAC. Mtg. hole center to center $866^{\prime \prime}$ overall depth $826^{\circ}$, solder lug terminals. 4 oz
5C20579 SPDT silver . . . . . . . . . Ea. \$1.39 5C20587 DPDT red . . . . . . . . . . . . . . Ea. $\$ 1.59$ 8sc2050s DPDT black . . . . . . . . . . . .Ea. $\$ 1.59$
36 MICRO MHIATURE ROCKER. Rate 1 amp, 125 VAC. SPST. Mtg. hole center to center .787", overall depth .740", solder lug terminals. 402.
SSC20603 SOST
Ea. 994
37 MICRO m MATURE ROCKER. Rated 3 amp, 250 VAC. SPST. Mig. hole center to center . $787^{\prime \prime}$, overall depth $.826^{\circ}$, solder hig terminals. 4 OZ .
85C20811 SPST
. . . . . . . . . . . . . . . Ea 994
38 RED/WHITE ON-OFF POWER ROCKER. Rated $10 \mathrm{amp}, 125$ VAC. Mig. hole center to center $1.378^{\circ}$, overall depth $1.12^{\prime \prime}$, solder lug terminals. 4 oz .
5 S 20829 SPST
Ea. $\$ 1.49$

## 55C20e37 DPDT . . . . . . . . . . . $\$ 2.69$

39 ANODZZDALUMMUMEATON. Rated 10 amp, 125 VAC. Mtg. hole center to center $1.14^{\prime \prime}$, overall length 1.65", solder fug terminals. 4 oz 55C20045 SPST . . . . . . . . . . . . . . Ea. $\$ 1.79$ 85C20e52 DPDT . . . . . . . . . . . . . . . . . . . . $\$ 2.19$

## Lafayette 500-Watt Variable Voltage

 Control.Toroldal-wound core transformer dellvers steady, accurate 0-130 volt power for industrial classroom, and laboratory applications. With 2 -cond. cord, on-off switch, 2 cond. outlet. $5 \% / 2 \times 5 \% 2^{\prime \prime}$. For $117 \mathrm{VAC}, 60 \mathrm{~Hz}$. Japan. Mail wt., $81 / \mathrm{lbs}$. $85 C 30016$

Terado $\mathbf{1 0 0 0}$-Watt 220 VAC to 110 VAC Converter.
Changes most foreign voltages to 117 VAC for American appllances. With 3 plugs for all European outlets. $3 \mathrm{y} / \mathrm{x}$ $342 \times 6^{\prime \prime}$. Provides true sine-wave output for steady power. Mail wt. 7\% lbs
85C30008

## Smoke Alarm

by Water Pik ${ }^{\circledR}$

## NEW LOW PRICE \$1988

An easy, low-cost way to safeguard your family from tragedy! Water Pik's Smoke Alarm warns of fire before you can smell smoke or see flames. Operates on the ionization principle of fire detection. It's battery operated, requires no wiring and is unaffected by power failure or electrical fires. Low battery indicator sounds for 7 days when batteries weaken. Mounts easily on ceiling or wall. Unique blinking red light tells you the Smoke Alarm is operational. U.L. Listed. Six AA batteries and mounting screws included. 7 Dia. $\times 3^{\prime \prime} \mathrm{H}$. Mail wt., 2.0 lbs .
Warranty by Manufacturer (see page 17)
84C50009
$\$ 19.88$

## Gard-Site ${ }^{\text {m }}$ $\$ 16^{99}$



A professional-quality home security alarm operating on ionization principle. At the earliest stages of fire-well before smoke becomes visible-the alarm goes off. A test switch checks to be sure unit is operational. 9V Alkaline battery is included. Beeping sounds indicate when new battery is needed. Easy to install and service. U.L. Listed. 61/4 Dia. $\times 15 / \mathrm{/m} \mathrm{H}$. Mail wt., 1.0 lbs .
Warranty by Manufacturer (see page 17)
84C50348
$\$ 16.99$

## Entry/Alert ${ }^{\text {t" }}$ Burglar Alarm ${ }^{s} 19{ }^{95}$



Just hang on to your door knob. Entry/Alert detects a prowler from outside
the moment your door knob is louched, even by a gloved hand, a loud, piercing, persistent noise is activated for one minute, then automatically resets. Easy to install-no tools, wiring, drilling or taping required. Use at home or when you travel for complete security. Entry/Alert turns all metal parts of the door knob into a sensitive burglar alarm. Not intended for use on metal doors or metal-framed sliding doors. Mail wt., 0.7 lbs .

Warranty by Manufacturer (see page 17)
84C50298
$\$ 19.95$

## BernzOmatic ${ }^{6}$ All-Purpose Refillable Dry Chemical Fire Extinguisher \$ 99



A Marine/U.S. Coast Guard-type fire extinguisher for fighting all types of fires. It meets D.O.T. requirements for commercial vehicles. Range is 8 to 10 ft . Features a dial-type pressure gage, quick-release mounting bracket and exclusive "safety pin" for tamper-proof protection. Instant one-step fire-fighting for ordinary combustibles, flammable liquids and electrical equipment. U.L. Listed. $2^{3 / 4}$ Dia. $\times 12^{3 / 4} 4^{\text {" }} \mathrm{H}$. Mail wt., 3.5 lbs .

84C50355
.$\$ 9.99$

## BernzOmatic ${ }^{\circledR}$ Kitchen <br> Fire <br> Extinguisher <br> $\$ 4^{99}$

For your kitchen, workshop, bathroom or living areas. It's the surest, safest way to put out flammable liquids, such as oil and grease fires. 3 Wx $8 \mathrm{H} \times 3^{\prime \prime} \mathrm{D}$. Mail wt., 1.2 lbs .
84C50363
.$\$ 4.99$
Fire-resistant
Chest $\quad \$ \mathbf{g}^{99}$


Help protect your valuables and important papers from damage and destruction in the event of fire with this fire-resistant, double wall-insulated security chest. Includes valuable papers envelope, lock and two keys; with moulded handle. Beige baked enamel finish. $123 / 4 \mathrm{~W} \times 41 / 2 \mathrm{H} \times 81 / 4^{\prime \prime} \mathrm{D}$. Mail wt., 9.5 lbs .
Warranty by Manufacturer (see page 17)
84C50371
$\$ 9.99$

## Lafayette FM-80 Deluxe 3-Channel FM Wireless Intercom

## $\$ 59^{99}$

Each Station

## SAVE $\$ 10$ EACH WHEN YOU BUY 3 OR MORE

- No Installation-Just Plug Into AC Outlets
- Earphone Jack Allows Private Listening

Features high-power output and FM solid-state circuitry for clear transmission. FM signal eliminates interference from fluorescent lights, appliances and office equipment. Improved selectivity reduces adjacent channel interference. Up to 3 simultaneous but independent communications on separate channels. Features call tone alert, automatic squelch, power indicator light. With "Press-to-Talk" bar and "Lock-to-Talk." For 110-120 VAC, 60 $\mathrm{Hz} .7 \times 51 / 2 \times 2^{1 / 2^{\prime \prime}}$. Japan. Mail wt., 2.5 lbs .
Lafayette $\mathbf{9 0}$-day Limited Warranty (see page 17)
$83 C 76006$
Each $\$ 59.99$ 83C76014M

Three or more $\$ 49.99^{*}$ Each

Lafayette Wireless FM Intercom
System

## SA VE \$10 Pair sMLE S6995" PRICE Pair

\author{

- Sensitive FM Circuitry for Low Noise <br> - Each Station a Master <br> - Tone Call Alert Button <br> - Plugs Into AC Outlet
}

Powerful output and clear, dependable FM transmission virtually eliminates noise interference from appliance motors, fluorescent lights, dimmer switches, etc. This high efficiency wireless intercom system features: "callbutton" with pleasant tone to alert other similar units; press-to-talk bar with lock button for sustained talking and dictation; volume control; automatic squelch control for minimum background noise. Dependable solid state circuitry. For $110-120 \mathrm{VAC}, 50 / 60 \mathrm{~Hz}$. Each unit: $63 / 4 \mathrm{~W} \times 61 / 2 \mathrm{H} \times 2 \frac{1}{2} 2^{\prime \prime} \mathrm{D}$. Japan. Mail wt., 5.0 lbs (pair).
Lafayette 90-Day Limited Warranty (see page 17)
83C76022 . . . . . . . . . . . . Reg. price $\$ 79.95$ pair . . Now Pair $\$ 69.95^{*}$
Extra Station. Mail wt., 2.5 lbs. (each)
83C76030



## Lafayette Wireless Intercom System

## SAVE $\$ 5$ Pair $\underset{\text { PRICE }}{\text { SALE }} \mathbf{\$ 3} \mathbf{S}_{\text {Pair }}^{95^{*}}$

Solid state circuitry means "instant-on" communications. Each unit is a "Master," so you can employ as many as you need. Connects to any iwo places serviced by the same power line transformer. No wiring or installation: plugs into any AC outlet. Four-transistor circuit. Features volume onoff, push-to-talk bar with "lock-to-talk" switch. Pilot light. For 110-120 VAC. 60 Hz . Japan. $61 / 2 \mathrm{~W} \times 21 / 2 \mathrm{H} \times 5^{\prime \prime} \mathrm{D}$. Mail wt., 4.5 lbs . (pair).
Lafayette 90-Day Limited Warranty (see page 17)
83C76055M . . . . . . . . . . . Reg. price $\$ 44.95$ pair . . Now Pair \$39.95* Additional Stations. Mail wt., 2.5 lbs . (each) 83C76048

## Complete 2-Station Wireless Intercom System

Enjoy instant wireless communication to any room in the house with this efficient intercom system. No installation required! Just place on desks, tables, or hang on walland plug into any $A C$ outlet. Builtin wide range speaker for fine tone quality. Lock-switch button for baby room or long-time talking. Dial controls on/off/volume. Pilot light. For $110-120$ VAC, 60 Hz . Japan. $37 / 8 \mathrm{~W} \times 13 / 4 \mathrm{H} \times 5^{1 / 2} 2^{\prime \prime}$ D. Mailwt., 2.5 lbs.

Lafayette 90-Day Limited Warranty (see page 17)

## 83C76063 ......... Pair \$29.99

*Sale prices end Apr. 22. Regular prices effective through May 31.



## Deluxe Ultrasonic Intrusion Alarm

## SAVE \$15 $\underset{\text { Price }}{\text { Sale }} \mathbf{\$ 7} \mathbf{4}^{95}$

## - Detects Movement in Areas up to 300 Sq . Ft . <br> - Hooks Up to Burglar and Fire Sensors

Protect your home with invisible ultrasonic waves that blanket a space of 300 sq . ft.: movement within that area triggers any 110 VAC bell, horn, siren or lights plugged into the system. Accessory terminals on rear panel allow hook up of optional burglar and fire sensors (see listing below). Two AC outlets: instant alarm; and $20-\mathrm{sec}$. delay on entry $/ 30-\mathrm{sec}$. delay on departure of the area. Sensitivity control and automatic reset. For $110-112 \mathrm{VAC}, 60 \mathrm{~Hz}$. U.S.A. $101 / 2 \mathrm{~W} \times 3 \mathrm{H} \times 5 \frac{1}{2} /{ }^{\prime \prime} \mathrm{D}$. Mail wt., 3.7 lbs . Warranty by Manufacturer (See page 17).
84C50306
.Cat. 770 was 89.95 . . .Now 74.95
Lafayette 110-V 31/2" Electric Bell. Emits loud, penetrating sound. Chrome plated. Japan.
Mail wt., 0.5 lbs .
$84 C 50314$


## Earsplitter Deluxe Electronic Siren

\$2295
Deter intruders with this "high intensity" ear-piercing siren that emits a rapid high to low yelping sound. Perfect alarm for homes, factories, boats, emergency vehicles, etc. Sound intensity is identical on $6-\mathrm{V}$ and $12-\mathrm{V}$. $1 / 2$-amp current drain. Weather-proof trumpet. Includes separate electronic driver that powers up to 4 trumpets (see below) for use in remote locations. Solid state. Japan. $43 / 4 \mathrm{D} \times 53 / 4 \mathrm{~m}$. Mail wt., 2.5 lbs . Warranty by Manufacturer (See page 17).
84 C 50322
$\$ 22.95$
Extra 5" Trumpets for Remote Locations. Mail wt., 1.5 Jbs .
84C50330
. $\$ 14.95$


## Self-contained Electronic Siren $\$ 16^{95}$

Powerful high/low, police-type siren. All solid state circuitry. Anodized aluminum, weatherproof trumpet. Current drain less than $1 / 4 \mathrm{amp}$. For 12 VDC . Taiwan. $51 / 4$ Dia. $\times 5^{11 / 2 " H}$. Mail wt., 2.0 lbs . Warranty by Manufacturer (See page 17).
$84 C 50041$
\$16.95
MINI-COMPACT ELECTRONIC SIREN. Same as above, but particularly ideal for trucks, cars, motorcycles, fire and burglar alarm systems. For $6 / 12$ VDC. $31 / 2$ Dia. x2"H. Mail wt., 0.75 lbs .
Warranty by Manufacturer (See page 17). $84 C 50058$
$\$ 9.95$

## 110-Volt <br> $\$ 22^{99}$ Police-Type Siren

Durable system gives sharp, penetrating police siren sound. Especially suitable for ultrasonic alarm systems. For $110-120 \mathrm{VAC}$, 60 Hz .1 amp . $51 / 4$ Dia. $\times 8^{\prime \prime} \mathrm{H}$. Mail wt., 4.5 lbs .
Warranty by Manufacturer (See page 17).
$\$ 22.99$

## Photo-Electric Relay System with Receiver, Electronic Relay and Exciter Lamp $\$ 3495$

## - For Bells, Buzzers and Counters



With range of up to 50 ft . (20-25 ft. with filter), this 'invisible light'" system can be used as an alarm, counter, announcer, etc. Compact photoelectric relay system features on/off switch, variable sensitivity control, intermittent alarm switch, and AC accessory outlet rated at 3 amps at 125 V . Easy to set up: just aim across area to be covered. For $110-120 \mathrm{VAC}, 60 \mathrm{~Hz}$. Japan. $31 / 2 \mathrm{~W} \times 21 / 2 \mathrm{H} \times 41 / 2{ }^{\prime \prime} \mathrm{D}$. Mail wt., 4.5 Ibs.
Warranty by Manufacturer (See page 77).
84 C50082
$\$ 34.95$
Replacement Bulb. Mail wt., 0.1 lbs .
84C50090
$31 / 2^{\prime \prime}$ Electric Bell. 110-120 VAC, 60 Hz . Mail wt., 0.5 lbs .
84C50314


## EICO ${ }^{\circledR}$ Professional Burglar/Fire Alarm System


Protect your entire home-control center accepts up to 9 On-Off remote stations. Features: closed circuit burglar alarm and open circuit fire alarm; indicator lights for alarm-on; circuit test, meter and battery test switch; fail safe power supply (automatically switches to optional battery if electric fails). System includes one remote station with lamps, key switch, 4 door/ window magnetic switches, 2 door cords, 2 tamper switches, 2 panic buttons which over-ride all sensors, $8^{\prime \prime}$ indoor/outdoor bell, 3 fire heat sensors, all hook-up wire and warning decals. Installation instructions. Less battery (order below). For $110-120 \mathrm{VAC}, 60 \mathrm{~Hz}$., $20 \mathrm{~W} \times 12 \mathrm{H} \times 8^{\prime \prime} \mathrm{D}$. Mail wt., 17.0 lbs . Warranty by Manufacturer (For free copy of warranty, see page 17) 84C50207
.Reg. Price $\$ 144.99$. . Sale Price $\$ 124.99^{*}$

## Model FC-100 Master Alarm Control Center

Design your own burglar/fire alarm system around this professional master security control center! Use accessories below, or other accessories listed on page 22. $6 \frac{1}{4} \mathrm{~W} \times 9 \mathrm{H} \times 4^{\prime \prime} \mathrm{D}$. Mail wt., 6.0 lbs .
Warranty by Manufacturer (see page 17)
84C50223
$\$ 79.99$
Accessories
Additional Entrance Key Switch with Signal. Mail wt., 1 lb.
$\mathbf{8 4 C 5 0 2 4 9} \ldots . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$
Additional Remote Station with Lamps. Mail wt., 0.4 lbs . 84C50256
$\$ 4.99$
Additional 100-ft. 2 Conductor Wire. Mail wt., 1.5 lbs .
84C50264
Standby 6-Volt Battery. Mail wt., 3.2 lbs. 85C60047
Heat/Fire Sensors. Open circuit. Covers areas up to $20 \times 20^{\prime}$. Resets with screws. Mail wt., 0.2 lbs .
84 C50272 $135^{\circ}$ for Living Areas . . . . . . . . . . . . . . . . . . . . . . $\$ 3.49$
84 C50280 190 ${ }^{\circ}$ for Attics, Boiler Rooms ...................... $\$ 3.49$


# On-Guard ${ }^{\circledR}$ Solid-State Burglar Alarm System 

## SAVE \$15 SALE PRICE \$54 ${ }^{99^{*}}$

Closed circuit alarm protects windows, doors and other entry points. Loud $8^{\prime \prime}$ bell sounds when unlawful entry is made and continues until turned off with key lock switch on heavy-duty, tamperproof metal control box. Interior on/off switch allows you to exit and re-enter without sounding alarm. Comes with 4 window/door magnetic reed switches, test/panic button, 2 keys, decals, $100-\mathrm{ft}$ wire and full instructions. Uses 12 V lan-
tern battery (order below). $11 \mathrm{~W} \times 16 \mathrm{H} \times 4$ "D. Mail wt., 13.5 lbs . Reg. Price $\$ 69.99$
Warranty by Manufacturer (see page 17) 84C50215

Sale Price \$54.99*
Extra 100-ft. Wire. Mail wt., 1.5 lbs . 84C50264
$\$ 5.79$
12V Battery. Mail wt., 0.7 lbs . 85C60054

## Emergency Automatic Telephone Dialer $\$ 229^{99}$

If your house is burglarized or on fire, system automatically alerts police or firemen to send for help. With built-in time delay, emergency calls go out 15-30 seconds after security alarm is activated. Dialer has one channel for fire, one for police (or any other phone number you wish). Customized tape cartridge carries up to 4 messages per channel (provided by manufacturer after purchase). Special feature prevents incoming calls from intefering with emergency dial-out. And

## - Automatically Contacts Police and Firemen When Security Alarm is Activated

"Line Seizure" circuit allows all emergency calls to be completed, even when an extension phone is lifted. Comes with built-in test speaker, automatic stop and reset. Operates on 110-120 VAC, 60 Hz ., or on standby 12 V battery. $9 \mathrm{~W} \times 9^{3 / 4} \mathrm{H} \times 6^{1 / 2 "}$. Mail wt., 14 lbs .
Warranty by Manufacturer (For free copy of warranty, see page 17)
84C50231
$\$ 229.99$


## Pro-Larm 3 "Do-It Yourself" Automatic Alarm System <br> - Easy to Install; No Holes to Drill <br> - Extra Sensor, Protects CB Radio, Tape Deck <br> - Instant Alert When Headlights Are Left On

## $\$ 34^{99}$

Miniaturized solid-state logic circuitry. Thieves can't tell it's there until your car horn starts sounding. Alarm automatically arms itself after door has been closed 25 sec . Alarm activates in 10 sec . after door is opened. To turn off alarm, turn ignition key on or to accessories position. Ignition key operates system, so no extra keys needed. 12 VDC system. U.S.A. $4 \mathrm{~W} \times 2 \mathrm{H} \times 2^{\prime \prime} \mathrm{D}$. Mail wt., 1.5 Ibs .
Warranty by Manufacturer (see page 17)
84 C30001
$\$ 34.99$
Optional Add-On Switch for protecting hood or trunk. Mail wt., 0.5 lbs. 84 C 30009
$\$ 4.99$
Horn Relay Kit for Ford, Lincoln, Mercury products not equipped with cruise control. Mail wt., 0.3 lbs .
84C30027
$\$ 2.99$
Horn Circuit Kit for Dodge/Plymouth vans and trucks. Mail wt., 0.3 lbs .
84 C 30035
$\$ 5.79$


## On Guard ${ }^{\circledR}$ Vehicle <br> Alarm System <br> - Protects Doors, Hood and Trunk

Penetrating police siren stays on until manually reset by a pick-proof lock switch. The system includes a 12 V siren, 6 self-threading switches, wire, pick-proof key lock with 2 keys, all mounting hardware and full installation instructions. 12 VDC system. Not for resale in California. Mail wt. 6.75 lbs. Lafayette 90-Day Limited Warranty (see page 17)
84C30043 . . . . . . . . . . . . . . . Reg. Price \$24.95. . . Sale Price \$18.95*
Automatic Cut-Off Timer with Automatic Reset. Turns off alarm after 3-4 minutes of operation and resets alarm. Mail wt., 0.4 lbs .
84C30050
$\$ 8.95$


## Portable Electric Air Compressor

${ }^{5} 17^{99}$
No worries about flat tires when you carry this compact, portable air compressor in your car! It connects to the 12 V cigarette lighter to deliver up to 60 lbs . air pressure. Includes self-contained plastic container, $10-\mathrm{ft}$. electric cord, $21 / 2-\mathrm{ft}$. neoprene hose, air connector, nozzle adapter. $73 / 4 \mathrm{~W} \times 3 \mathrm{H} \times 6^{\prime \prime} \mathrm{D}$. Mail wt., 2.75 lbs . 84C30076
$\$ 17.99$


## Electric Hood or Trunk Lock <br> ${ }^{5} 12{ }^{99}$

Protect your battery and other vital engine parts from theft. This device locks the hood or trunk with the turning off of the vehicle's ignition, unlocks when ignition or accessory switch is turned on by your ignition key. For all 12 V systems. Mounting hardware included. Mail wt., 1.75 lbs.
Lafayette 1-Year Limited
Warranty (see page 17) 84C30092 . . . . . . . . . . . . . \$12.99


## Sparkomatic ${ }^{\circledR}$ Travelin’ Time II Auto Digital Clock

## - Accurate to Within One Minute/Year \$\$ 99 <br> - Mounts On-Dash, Under-Dash, In-Dash

As attractive as it is accurate! The Travelin' Time electronic quartz LED digital clock uses advanced solid state technology to eliminate all moving parts. Displays hours, minutes, elapsed time and date recalled separately. Big illuminated digit numerals. Display light goes off when ignition is turned off, but clock is on continuously. Flashing indicator shows clock is operational. For 12 V negative ground. $21 / 2 \mathrm{~W} \times 1 \mathrm{H} \times 25 /{ }^{2} \mathrm{D}$. Mail wt., 0.4 lbs .
Warranty by Manufacturer (see page 17)
84C30068
$\$ 29.99$


## Bon-Aire ${ }^{\text {® }}$

## Combo Spotlight

- 3 in 1 Combination-Powerful Beam, $\$ \& 99$
Warning Flasher, Amber and Red
Warning Lenses

Brilliant quartz-iodine sealed beam light is $500 \%$ brighter than sealed beam auto headlight. Snap-on amber warning lens, red distress lens. Flasher with red lens warns that your vehicle is disabled. A 3-way switch for flasher and on-off. Can be hand-held, hung up or set on any flat surface. Plugs into 12V cigarette lighter. $13-\mathrm{ft}$. heavy-duty coiled cord. $5 \mathrm{~W} \times 5 \mathrm{H} \times 41 / 2^{\prime \prime} \mathrm{D}$. Mail wt., 2.0 lbs.
Warranty by Manufacturer (see page 17)
84C30084

# Auto Emergency Accessories and Radar Alarms 

## Lafayette PAS-44 Mobile

# PA Amplifier/Electronic Siren 

# - PA Amplifier with Mike and Electronic Siren Horn <br> - Three Sounds-French Police, Harbor, Diesel Horn 

## SAVE $\$ 10$ SALE $\$ \mathbf{3} \mathbf{S P}^{9}$

Perfect for Auxiliary Policemen or Volunteer Firemen to clear the way for fast traveling. The PAS-44's blaring siren has a mode selector switch to control three sounds: French Police, Harbor, and High Pitch Diesel sound. The system also features a switch for siren/PA, On/Off volume control and power indicator light. Operates 11-16 VDC positive or negative ground. Frequency range: $100-10 \mathrm{KHz} \pm 6 \mathrm{~dB}$, 4-8 ohm impedance. Electronic horn speaker, push-to-talk dynamic mike, wire, mounting bracket included. Housed in meial case. $41 / 2 \times 43 / 4 \times 13 / 4$ ". Japan. Mail wt., 6.0 lbs .
83C08504 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Reg. Price $\$ 49.95$. . . Sale Price $\$ \mathbf{3 9 . 9 5}$ *
NOTE: Please check the required standards for mobile sirens in your area.


## NEW! Fuzzbuster II Multi Band Radar Detector <br> - Gives Audible and Visual Warning <br> - Detects Weak Signals Long Before You Become the Target <br> \$10999

Designed for the person who spends a lot of time on the road, the Fuzzbuster If detects stationary, moving and "gun" radar prior to entering the effective range. Units cover all bands used by police and automatically rejects signals from non-radar sources. Visual warning light stay on as long as radar threatens. Sensitivity control adjusts for optimum range, provides self-test. Mounts on dash; instantly removable. 12 V operation with cigarette lighter plug. $51 / 4 \times 3 \times 4 /{ }^{\prime \prime}$ ". Mail wt., 2.0 lbs .
Warranty by Manufacturer (see page 17)
84C30118
$\$ 109.99$
NOT FOR RESALE IN VIRGINIA



## XK Radar Sentry Multi-Band Radar Detector

## SAVE SALE \$8995* <br> $\$ 40$ PRICE

- Covers X and K Band Radar
- Visual and Audible Warning
- Special Automatic Noise Limiter Circuit
This highly sophisticated electronic traffic radar detector simultaneously detects " $K$ " and " $X$ " band frequencies. It provides long-distance advance warnings both audibly and visually. Dual band sensitivity control picks up hand-held speed gun, as well as stationary and moving radar. "Power on" indicator lets you know unit is working. Mounts conveniently on dashboard; can be moved from vehicle to vehicle without additional mounting brackets. Metal case with attractive black crinkle finish. For 12V operation (positive or negative ground) with cigarette lighter plug. $6 \times 3 \times 5^{\prime \prime}$. Mail wt., 4.0 lbs . Warranty by Manufacturer (see page 17) 83C30100 Reg. Price $\$ 129.95$ Sale Price $\$ 89.95^{*}$ NOT FOR RESALE IN VIRGINIA

Senturion Mobile Radar Detector

- Computer-Designed Horn
Antenna for Long-Range
Sensitivity



## SAVE SALE $\$ 5 / 95^{*}$ $\$ 25$ PRICE

Developed for the professional driver who demands the ultimate in safety. The Senturion covers standard " X " band frequency and provides both a visual and audible warning on moving radar, stationary radar and speed gun. Sensitivity knob permits check on proper operation. Automatic Noise Limiter Circuit reduces annoying noise and false alarms. Miniaturized solid state construction, with black crinkle-finish metal case. For 12 V operation with cigarette lighter adapter. Mounts on dash or sun visor. Mounting brackets included. $6 \times 3 \times 5^{\prime \prime}$. Mail wt., 4.5 lbs.
Warranty by Manufacturer (see page 17)
83C30126 Reg. Price $\$ 79.95$ Sale Price $\$ 54.95^{*}$ NOT FOR RESALE IN VIRGINIA

Radar Sentry


## 53699

## - Self-contained Battery Operation - Clips to Sun Visor

A low cost value for the average motorist who does moderate city, suburban and long-distance driving. The compact, lightweight Radar Sentry clips to the sun visor-no wiring or hookup needed. Covers the popular X-Band radar. It operates on two AA alkaline batteries (included). Solid state components are built for long, dependable life in a system proved by years of use. $31 / 4 \times 21 / 4 \times 25 / 4{ }^{\prime \prime}$. Mail wt., 0.8 lbs .
Warranty by Manufacturer (see page 17)
84 C30134
$\$ 36.99$
NOT FOR RESALE IN VIRGINIA

## SANYO CAR STEREO



Better sounds from Sanyo! Sanyo car stereo means stronger power. finer FM sensitivity and greater audio quality. These car stereo units can now boast the impressive specifications and sound fidelity normally found only in home audio components.


## NEW! High Power In-Dash AM/FM Stereo Radio and Auto-Reverse Cassette Player with Dolby* Sanyo FT-1490A <br> - Powerful Amplifier (12 Watts per Channel RMS) <br> \$17999

Deluxe Auto Stereo Player includes bi-amplification for increased performance. Dolby* reduces tape hiss and expands dynamic range (by up to 10 dB) . . . also Dolby FM circuitry for encoded FM broadcasts. Frequency response, $30-16 \mathrm{KHz} . \mathrm{S} / \mathrm{N}$ ratio, 50 dB (Dolby on). Features full AutoReverse with programmable Auto-Repeat; locking Fast Forward and Rewind; FET FM with Phase-Lock Loop circuitry. Compatible with all automotive speaker systems. Easy to install. For 12 VDC, neg. ground. Japan. $7 \mathrm{~W} \times 6 \mathrm{H} \times 3^{\prime \prime} \mathrm{D}$. Speakers not included. Mail wt., 5 lbs .
Warranty by Manufacturer (see page 17)
$84 C 00079$
-Dolby is a trademark of Dolby Laboratories, Inc.


## In-Dash AM/FM Stereo Radio and Cassette Player <br> \$9995

## CP-2200

Choice of quality sounds: AM radio, FM stereo and pre-recorded cassette stereo tapes. Complete with slide bar AM-FM selection; 3 -way Fast-Forward-Rewind-Eject control switch. Deluxe operating controls: FM local/ distant switch; illuminated dial scale and stereo balance control. 12 V neg. ground. $7 \mathrm{~W} \times 2^{1 / 4} \mathrm{H} \times 5^{1 / 2 "} \mathrm{D}$. Japan. Speakers not included. Mail wt., 7.0 lbs .
Lafayette 1-Year Limited Warranty (see page 17)
$84 \mathrm{C00020}$

## NEW! High-Power In-Dash AM/FM Stereo Radio and 8-Track Player Sanyo FT-1876

- 5 Pushbutton Station Selection for Instant Tuning
Features include powerful 12 watts per channel RMS. FET FM front end with Phase-Lock Loop circuitry; instant tuning; Lo/Dx switching; auto FM stereo/mono switching; Fast Forward mode; lighted program and FM stereo indicators; separate balance and tone controis. Frequency response, $30-16 \mathrm{Khz}, \mathrm{S} / \mathrm{N}$ ratio, 45 dB . Easy installation. For 12 VDC, neg. ground. Japan. $7 \mathrm{~W} \times 6 \mathrm{H} \times 3^{\prime \prime} \mathrm{D}$. Speakers not included. Mail wt., 5 lbs .
Warranty by Manufacturer (see page 17)
84C00061


## Lafayette Fittables



## In-Dash AM/FM Stereo Radio and 8-Track Player

## CP-1100

Super-compact sound entertainment center for that custom look. Features illuminated flip-away tape door/dial scale, slide bar AM-FM selector, FM local/distant reception switch, tape program and stereo indicator lights plus full range tone and stereo balance controls. 12 V neg. ground. $7 W \times 13 / 4 H \times 41 / 2^{\prime \prime} D$. Japan. Speakers not included. Mail wt., 7.0 lbs.
Lafayette 1-Year Limited Warranty (see page 17)
$84 \mathrm{C00012}$
$\$ 89.95$

[^2]

Audiovox FM Antenna Booster Compact, solid-state booster amplifies weak FM signals as much as 20 miles. Ideal for cars with windshield antennas. Features include illuminated push On/Off switch, pilot light to indicate booster is operational. Metal housing. With mounting bracket. $11 / 2^{" W} W \times 3 / 4^{"} \mathrm{Hx} 4^{\text {" D D }}$. Japan. Mail wt., 1.0 lbs .
Warranty by Manufacturer (see page 17)
84C20044



## - Illuminated FM Dial-In Door Tuning

## Lafayette CP-600 <br> Under-Dash Cassette Player with FM Stereo Radio

High quality auto sound player features locking Fast Forward and Rewind; manual and power-off eject; volume, tone and balance controls; mono/ stereo switch; radio on/off switch; and local/distance switch, lliuminated dial and FM stereo indicator light. Complete with mounting hardware. Speakers not included. For 12 VDC neg. ground. Japan. $73 / 4 \mathrm{~W} \times 51 / 2 \mathrm{H} \times 2^{\prime \prime} \mathrm{D}$. Mail wt., 5.0 lbs .
Lalayette 1-year Limited Warranty (see page 17)
84C00103
$\$ 89.95$

## Lafayette CP-800 Under-Dash 8-Track Player with FM Stereo Radio

Brilliant sound, maximum reliability at an amazing price! Top performance features include: manual and power-off eject, volume and tone controls, left/right balance control, repeat function, mono/stereo switch, radio on/off, and automatic or manual channel selection. FM stereo and tape channel indicator lights. Complete with mounting hardware. Speakers not included. For 12 VDC neg. ground. Japan. $8 \mathrm{~W} \times 51 / 2 \mathrm{H} \times 2^{\prime \prime} \mathrm{D}$. Mail wt. 5.0 lbs.
Lafayette 1-Year Limited Warranty (see page 17)
$84 C 00111$
\$79.95


## Lafayette RK-300 Auto Reverse

## Under-Dash Car Stereo Cassette Player <br> 

Plays both sides of a cassette in a single loading. Powerful solid-state stereo amplifier gives full, rich sound. Slide-type volume, balance and tone controls, plus Fast-Forward, Rewind and Cassette Eject pushbuttons. Comes with mounting hardware and connecting cable for under-dash installation in most any car. Speakers not included. For 12 VDC neg. ground. Japan. $7 \mathrm{~W} \times 21 / 6 \mathrm{H} \times 7$ "D. Mail wt., 7.5 lbs .
Lafayette 90-Day Limited Warranty (see page 17)
84C00129 . . . . . . . . . . . . . . . . Reg. Price \$89.95. . . Sale Price \$59.95*


## Lafayette CP-88 Under-Dash Super-Compact 8-Track Car Stereo Tape Player

One of the smallest car tape players-just $43 / /^{\prime \prime}$ wide-small enough to conceal in glove compartment! Yet it has the wide-range response performance and features of full-size models. Includes manual program selector, program lights, controls for volume, balance and tone. With under-dash mounting bracket and hardware. Speakers not included. For 12 VDC neg. ground. Japan. $43 / 4 \mathrm{~W} \times 2 \mathrm{H} \times 61 / 2^{\prime \prime} \mathrm{D}$. Mail wt., 5.5 lbs .
Lafayette 90-Day Limited Warranty (see page 17)
84 C00137
$\$ 39.95$


## Save From 16-28\% on Auto Speaker Systems!

Deluxe $8 \times 9^{\prime \prime}$ Coaxial Speakers SAVE $\$ 13$ Air-suspension wooters; built-in $3^{\prime \prime}$ coaxial tweeters; 20-oz. ceramic magnets. Handles up to 50 watts; crossover networks, 4-8 ohms. One-piece grille with mesh dustcovers. Japan. Mail wt., 10.0 lbs.
84C20069 . . . . . . . . . . . . . . . Reg. Price \$47.95 pair . . .Sale Price, Pair \$34.95*
5" Coaxial Flush/Hang-On Convertibles SAVE \$10 Air-suspension, extended range $5^{\prime \prime}$ speakers. 20-oz. ceramic magnets, $2^{\prime \prime}$ coaxial tweeters, crossover networks. Handles up to 50 watts. 4-8 ohms. ABS acoustical housing. Japan. Mail wt., 9.2 lbs. 84C20010 Reg. Price \$39.95 pair. . . Sale Price, Palr \$29.95*

51/4" Coaxial Speakers SAVE $\$ 10$ Air-suspension wooters with 20-oz. ceramic magnets, $2^{\prime \prime}$ coaxial tweeters. Crossover networks. Handles up to 50 watts. 4 to 8 ohms. $61 / h^{\prime \prime}$ padded press-on grilles. Japan. Mail wt., 8.5 Ibs.
84 C20077
Reg. Price \$34.95 pair. . . Sale Price, Pair \$24.95*

[^3]

## 40-Channel SSB/AM Mobile CB Transceiver

Lafayette LMS-40


Mobile 40-Channel AM/CB Transceiver Lafayette LM-200

- Full 120-Channel Capability-40 AM, 40 Upper SB and Lower SB
- Digital Phase-Lock Loop Synthesized Circuitry
- Digital LED Channel Display with Automatic Dimmer

Lafayette's LMS-40 puts you in touch with every operating CB channel available-all 120 of them. And when you're on SSB, what a difference! Less interference! Less airwave congestion! And your range of transmission is greater because all the power that's legal is concentrated on one sldeband. The Digital Phase-Lock Loop synthesized circuitry provides amazingly precise frequency lock-in on every channel. A Fine Tune Control assures clear reception. Other fine features include: switchable noise blanker and ANL for noise reduction; variable squelch; illuminated S/PRF meter; SWR warning indicator to alert you to antenna problems; plus provisions for PA operation. Comes complete with push-to-talk mike and mounting hardware. Japan. $71 / 2 \mathrm{~W} \times 23_{8} \mathrm{H} \times 11^{\prime \prime} \mathrm{D}$. Mail wt., 6.75 lbs .
Lafayette 1-Year Limited Warranty (see page 17) 83C10088
$\$ 229.99$

## Specifications

RECEIVER-Sensitivity: AM, 0.7 uV for $10 \mathrm{~dB} \mathrm{~S} / \mathrm{N}$ ratio; SSB, 0.35 UV tor $10 \mathrm{~dB} \mathrm{~S} / \mathrm{N}$ ratio. Image Rejection: 60 dB. SSB TRANSMITTER-RF Power Output: 12 watts P.E.P max. AM TRANsMMTTERRF Power Output: 4 watts max.; Harmontc Suppression: 60 dB down; Unwanted Shdeband Suppreseion: 50 dB down; Power Source: 13.8 VDC, negative or positive ground.

## - Digital Phase-Lock Loop Synthesized Circuitry <br> - LED Digital Channel Display with Automatic Dimmer

Lafayette's LM-200 offers the razor-sharp frequency control of Digital Phase-Lock Loop Circuitry. Delta Tuning Control "fine tunes" stations slightly off frequency. Reduced background and low-level impulse noise, thanks to a variable squelch, switchable Noise Blanker and Automatic Noise Limiter. The LED channel read-out is in large, easy-to-read digits. There's an illuminated S/PRF meter. AnSWR Indicator warns of any antenna problems. Other features include a transmit indicator light, provisions for PA operation, tone control, external speaker jacks. Comes complete with push-to-talk dynamic mike and all mounting hardware. Japan. $63 / 4 \mathrm{Wx}$ $933 / \mathrm{Hx} \times{ }^{33 / 4}{ }^{\text {" }}$ D. Mail wt., 3.5 lbs.
Lafayette 1-Year Limited Warranty (see page 17) 83C10096
$\$ 129.99$

## Specifications

TRANsmITTER-RF Power Output: Up to 4 watts; Modulation: $80 \%$ typical; Harmonic and Spurious Suppression: Exceeds FCC requirements. RECEIVER-Sensitivity: 0.7 uV for $10 \mathrm{~dB} \mathrm{~S} / \mathrm{N}$ Selectivity; 60 dB down at $\pm 10 \mathrm{KHz}$; Spurious Rejection: 60 dB ; Audio Power Output: 3 watts into external speaker at 8 ohms; Power Source: 13.8 VDC, negative or positive ground.

© CB Slide Mounting Brackets. Chrome, universal mounting bracket helps prevent theft. Contacts are silver-plated. Easy to slide in or out. No wires or antennas to disconnect. Includes extra contacts for speakers. Built-in key lock. May also be used for tape player. Mail wt., 2.25 lbs.
83C22059
$\$ 14.99$
[固Telco BoosTwenty ${ }^{\oplus}$ Mobile-In-Line Preamp. Boosts your receive power by 20 dB or 100 times. Operates on $2-30 \mathrm{MHz}$. RF sniffer circuit switches off receive preamp when you're transmitting. Installs between transceiver and antenna. 10-15 VDC, 50 mA ., pos. or neg. ground. Mail wt., 0.75 lbs . 83C24006 For AM units only
$\$ 34.95$ 83C24014 For SSB units only . . . . . . . . . . . . . . . . . . . . . . . . . $\$ 34.95$
C SAVE \$10 on Latayette CB Headset with Boom Safety Mike. Ideal for relay or electronic switching! With single earphone, adjustable boom mike and miniature phone plug for external speaker jack. Push-to-talk switch for mounting to steering wheel, directional lever, etc. Japan. Mail wt., 1.25 lbs .
$83 C 22083$
Reg. Price $\$ 29.95$. . Sale Price $\$ 19.95^{*}$
Shakespeare Shadow (.) Mobile CB Antenna. Flexible fiberglass design with capacitor sealed in polycarbonate base housing. Stays erect at road speeds. Preassembled trunk lid or magnetic mount, both with cable and connector. Mail wt., 1.75 lbs . (trunk lid mount), 2.5 lbs. (magnetlc mount).
D83C20046 Trunk lid mount
\$14.99
国 83C20038 Magnetic mount
\$14.99
F Deluxe Noise Cancelling Amplified Mobile Mike. For all transceivers using up to 5 conductors, including shield. With 7 -volt mercury battery, 4 -cond. ( 1 shielded) coiled cord. Mail wt., 1,75 Ibs.
83C22075 ................. Reg Price $\$ 34.95$. . . Sale Price $\$ 29.95^{*}$
*Sale Prices end Apr. 22. Regular prices effective through May 31.

## NEW! Modular

Remote Transceiver
Lafayette's LM-400 $\$ \$ 59$

## - All Controls and LED Channel Readout Contained in Microphone <br> - Full 40-Channel Operation

Delivers maximum VAC power at full modulation: transmissions are crisper, clearer, with greater range. Virtually no adjacent channel interference in receive mode. Features Noise Blanking and ANL Circuits; Automatic Gain Control, and Squelch with Low Sensitivity Threshold for signals as weak as .5 mV . Standby Control automatically cuts off car's AM/FM radio if CB signal is received.

To fully disguise your CB system, we recommend the Motorized Retractable or Criterion "Starfire VI" Disguise Antennas, both of which receive AM and FM stations plus CB. CB Control Box: $43 / 4 \mathrm{~W} \times 13 / 4 \mathrm{H} \times 4^{1 / 4}{ }^{\prime \prime} \mathrm{D}$. CB Module: $71 / 4 W \times 1 / 3 H \times 73 / 4{ }^{n} D$. Japan. Mail wt., 6.5 Ibs .
Lafayette 1-Year Limited Warranty (see page 17)
83C10112
$\$ 159.99$

Optional Cables. For under seat or trunk installation.
83C24030 15' wt. 2.0 Ibs. . \$15.99 83C24022 $8^{\prime}$ wt. 1.0 lbs. . $\$ 12.99$

Specifications
TRANsMITTER--AF Power Output: 4 watts max. 13.8 VDC. Spurious Suppreasion: More than 60 dB . RECEIVER-Senalitivily: 1 UV for 10 dB S/N. Image Rejection: More than 50 dB. Power Source: 13.9 VDC. negative ground.
*With optional Extension Cable
Traneceiver Can Be Mounted under Dash, in Trunk,* under Seat,* or on Firewall



NEWI In-Dash AM/FM
Stereo and 40-Channel CB Transceiver
Lafayette HB-4000

## s22999

- Adjustable Shaft Spacing ( $51 / 2^{\prime \prime}-61 / 4^{\prime \prime}$ ) to Fit GM, Ford, and Most Other U.S. Makes
- Monitor Switch Allows CB Reception While Listening to AM or FM
Easy do-it-yourself installation unit has finished factory built-in look. Features: synthesized digital phase-lock loop circuitry; switchable ANL to help eliminate ignition noise, squelch; lighted S/RF meter; transmit/receive indicator; five push-buttons for tuning pre-selected AM/FM stereo stations; ample power for rich sound from two or four speakers. Comes with stereo indicator, controls for tone, left-right and front-back balance; jacks for AM, FM and CB antennas; dynamic plug-in mike; and mounting hardware for installation. Speakers not included. For speakers see page $27.7 \mathrm{~W} \times 2^{3 / 4} \mathrm{H} \times 6^{\prime \prime} \mathrm{D}$. Japan. Mail wt. 8.5 lbs.
Lafayette 1-Year Limited Warranty (see page 17)
83C10120
$\$ 229.99$

[^4]Motorized, Retractable
AM/FM/FM Multiplex/CB Antenna

## SAVE SALE $\$ 10$ PRICE $\mathbf{4 4}^{\text {99* }}$

Frequency dividing coupler provides optimum AM/FM/FM Multiplex and CB operation (23 or 40 channels). Tunable for SWR adjustment. Heavy-duty electric motor operates off 12 VDC battery. With universal mount, 17' RG-58/u coax. cable, mounting hardware, instructions. Japan. Mail wt., 6.25 lbs. Warranty by Manufacturer (see page 17)
83C20061. Reg. Price \$54.99. .Sale Price \$44.99* Stereo Separation: 20 dB . AUDIO POWER OUTPUT-3 watts per channel. POWER REQUIREMENT-13.8 VDC, negative ground.


## Lafayette Criterion <br> "Starfire VI: Cowl-Mount AM/FM/CB Disguise Antenna



A great CB theft deterrent! Looks like an ordinary cowl-mount AM/FM antenna, but functions as CB antenna as well. Features: tuning-matching network for peak CB output; coupler for fine AM/FM reception. Fits standard $15 / 6^{*}$ hole, adapts to $114^{\prime \prime}$ hole. Tapered stainless steel whip detaches easily. Complete with coax phasing cable harness and PL-259 connector. Mail wt., 1.5 lbs .
Lafayette Warranty (For free copy of warranty, see page 17)
83C20053. Reg. Price \$29.99. .Sale Price \$24.99*
*Sale Prices end April 22. Regular pricee effective through May 31.
I
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A
Super-Scanner ${ }^{(8)}$ CB Base-Station Antenna for positive electrical beaming; eliminates mechanical rotor. With twist of knob, permits true 5.75 dB omnidirectional gain and three 8.75 dB gain directional positions. Front-to-back ratio of 23 dB cuts down interference from unwanted directions. Very low SWR across entire band. Control box directional lights indicate beaming direction. includes relay box, coaxial harness, mounting hardware, and instructions. Antenna: $61 / 4^{\prime}$ diam. $\times 181 / 2^{\prime}$ overall height. Mail wt., 20.0 Jbs .
Warranty by Manufacturer (see page 17).
83C20079
85 C 65020 100-ft. 4 Cond. Cable. (Mail wt., 2.5 lbs )
\$ 6.18间
Criterion "Startire V" Gain-Type Center-Fed Base Station Antenna. Special design reduces angle of radiation for highest horizontal gain. Half-wave dipole with aperture design for 5.0 dB gain, VSWR of 1.5 : 1 or less. "Wing span" of less than $6^{\prime \prime}, 17$ ' high; radials $8^{\prime} 10^{\prime \prime}$. Mounts on $11 / 4^{\prime \prime}$ mast or threaded $1^{\prime \prime}$ water pipe. Waterproof connector. Mail wt., 5.0 lbs.
83C20004 . . . . . . . . . . . . . . . . Reg. Price $\$ 44.95$. . . . . . . . . . . . . . . . . . Sale Price $\$ 34.95^{*}$ [c]
Lalayette Deluxe 5-Element Ground Plane. Heavy-duty, solid aluminum. Four $1 / 4$-wave drooping radials, 9 -ft. radiator. Radial droop for 50 -ohm match. Accepts $11 / 4^{\prime \prime}$ mast and $\mathrm{PL}-259$ connector. Less mast, coax. Mail wt., 4.7 Ibs .
83C20087

## D

Foam Type RG-8/U Coax Assembly for Base Stations. Dielectric for low line loss. PL-259 connectors at both ends.
85C65038 50 ft. ( 5.0 lbs ) . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $\$ 13.95$
85C65048 100 t. ( 9.75 lbs.) . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $\$ 22.95$
E
Base Booster ${ }^{8}$ Base Station Preamp \& "On-The-Air" Sign boosts weak signals to +25 dB ; attenuates strong locals to -4 dB . Operates automatically when mike button is pressed. Exclusive RF sniffer circuit detects transmitted signal, actuates sign and deactivates booster preamp. For 12 VDC or $110-120 \mathrm{VAC}, 50 / 60 \mathrm{~Hz}$. Selectable AM/SSB switch. $8 \mathrm{~W} \times 4 \mathrm{H} \times 4 /{ }^{2}$ "D. Mail wt., 2.0 lbs.
Warranty by Manufacturer (see page 17).
83C22000
. $\$ 59.95$
[
Turner ${ }^{\text {(2 }}$ Super Sidekick Base Station Microphone. For all AM or AM/SSB CB transceivers. Amplified base station dynamic mike with volume adjustment and amplifier gain controls. 3003500 Hz . response. Output level adjustment to maximum of -25 dB . For relay or electronic switching. Mail wt., 3.5 lbs.
83 C 22018
$\$ 55.00$
[G]
Lafayette SWR/Power/Modulation/FS Meter.* Tests all important signals. VSWR of 1:1 to 20:1;
$0-10$ watts, $0-100$ watts, $0-100 \%$ modulation; relative RF field strength; frequency range of 3.5 to
 85C00357 SAVE $\$ 5$ Reg. Price $\$ 29.99$

Sale Price \$24.99* H
Lafayette SWR/Power Meter.* With separate meters for power and SWR, direction coupler, RFpower measured from 0-50W and 0-100W. SWR of $1: 1$ to $3: 1,3.5$ to 150 MHz frequency range. 50 -ohms impedance. $53 / 4 \mathrm{~W} \times 2^{1 / 4} \mathrm{H} \times 2^{7 / 8^{*} \mathrm{D}}$. Japan. Mail wt., 1.5 Ibs .
85C00365 SAVE \$5 . . . . . . . . . . . . . Reg. Price $\$ 24.99$. . . . . . . . . . . . . . Sale Price $\$ 19.99^{*}$
T
SAVE \$20
Lafayette Antenna Impedance Meter System.* Most precise impedance matching available for ham and CB units! Matches antenna to rig for most efficient SWR and power output. Measures 10$500 \mathrm{ohms} ; 3-150 \mathrm{MHz}$ frequency range. With 27.125 MHz separate oscillator. $\pm \mu \mathrm{A}$ meter, 9 V battery. With instructions for testing ham impedance without oscillator. Japan. Mail wt., 3.5 Ibs.

85C00373 . . . . . . . . . . . . . . . . . Reg. Price $\$ 74.99$

[J]
Lafayette SWR and Field Strength Meter.** SWR 1:1 to 3: 1. Accuracy of $+5 \mathrm{~dB} .2-150$ MHz . Relative forward and reflected power to 1 KW . 50 ohms impedance with 5 -section antenna. Sensitive $100 \mu \mathrm{~A}$ meter. $115 / 18 \mathrm{~W} \times 57 / 6 \mathrm{H} \times 23 / 4 \mathrm{~m}$ D. Mail wt., 1.5 lbs. Reg. price $\$ 16.99$.
$85 C 00381$

## .Now \$12.99*

 83C65053 3' RG 58/U Coax Cable with Attached PL259 Connectors. Wt., 5 lbs. . $\$ 3.49$**Lafayette 90-Day Limited Warranty (see page 17).
*Sale prices end Apr. 22. Regular prices effective through May 31.

## Scanning Monitor \& Accessories


$\qquad$

| Squelch | Scan | Volume |
| :---: | :---: | :---: |
|  | Man. | on |

Lafayette

## Monitorscan ${ }^{\text {TM }}$ 5B-8 5-Band, 8-Channel Scanning Monitor Receiver

\author{

- Fully Automatic Coverage on 5 Bands, Including Police, Fire, Transportation, Civil Defense, U.S. Weather, Local Gov't., Industrial and 2-Meter Amateur Bands
}
- Track Tuning for Full Spread Coverage on All Bands
- Fast Scanning Rate for Minimum Signal Loss in Scanning
- Switchable Scan Delay Permits Reception of Full Message, Even After Pause

Automatically monitor up to 8 frequencies on any of 5 bands. Simply plug in the appropriate crystal for each station you want to monitor in the VHF-Lo $(30-50 \mathrm{MHz})$, VHF-Hi ( $148-174 \mathrm{MHz}$ ) or the 2 UHF bands ( $450-512 \mathrm{MHz}$ ), as well as the 2 -meter band ( $144-148 \mathrm{MHz}$ ). Unit scans each crystal-selected frequency and locks in on transmitting channel. Scanning is resumed when transmission is completed. Excellent sensitivity and selectivity assures precise reception of selected frequencies. Eight LED lamps provide visual scan of each monitored station; lamps remain lit indicating tocked-in station. By-pass any signal with a flip of the switch. Auto-manual switch cuts background and interstation noise. Antenna included. Built-in speaker, headphone jack and external antenna jack on rear panel. From 110-120 VAC. $91 / 2 \times 3^{3} / 4 \times 7^{\prime \prime}$. Furnished without crystals. Order certificates below. U.S.A. Mail wt., 6.0 lbs .

Lalayette 90 -Day Limited Warranty
(For free copy of warranty, see page 17)
83C400 10
Crystal Cerlificates. Order 1 for each frequency to be monitored. Mail wt., 0.1 lbs .

83C40028
Each \$4.95
SAVE $\$ 14.70 \mathrm{I}$ Buy package of 8 and save. Mail wt., 0.8 lbs . 83C40036M

Pkg/8 \$29.60
Toll-free Frequency Information
Call for up-to-the-minute information on all the frequencies in your area. Dial direct any weekday, 8 A.M. to 5 P.M. E.S.T. 800-428-2326. (In Indiana, call 800-382-2072.)

## NEW! Deluxe 40-Channel AM CB Base Station Telsat ${ }^{\circledR} 1240$ $\$ 159^{99}$

- Digital Phase-Lock Loop Synthesized Circuitry
- Delta Tuning Control to Fine Tune Stations Slightly Off Frequency.
- RF Gain Control for Optimum Reception of Any Signal, Weak or Strong
Here is the very latest in 40-channel CB technology! Lafayette's Telsat 1240. And it's loaded with features! Digital frequency synthesis with PLL circuitry for precise on-frequency transmis-

sion and reception on every channel. LED channel readout. Illuminated S/PRF and SWR meters. Switchable noise limiter and variable squelch. There's provision for PA - with simultaneous CB monitoring. Plus jacks for phono and external speakers or tape recorder, built-in automatic modulation control, a push-to-talk dynamic mike and provision for emergency 12 -volt battery operation. Transmit/receive indicators. Antenna warning system. For $110-120$ VAC, $50 / 60 \mathrm{~Hz}$ or
13.8 VDC. $11 \% \mathrm{GW} 4 \% / \mathrm{Hx} 11^{\prime \prime} \mathrm{D}$. Japan. Mail wt., 10.0 lbs.

Lafayette $\mathbf{9 0}$-Day Limited Warranty
(See page 17)
83C10104
$\$ 159.99$

## Specifications

RECEIVER-Sonativity: $0.7 \mu \mathrm{~V}$ for $10 \mathrm{~dB} \mathrm{~S} / \mathrm{N}$; Selectivity: 60 dB down at $\pm 10 \mathrm{KHz}$; Defta Tune Range: approx. $\pm 1.5 \mathrm{KHz}$; Spurlous Rejection; 60 dB ; Audio Output Power: 3.0 watts to external speaker. TRANSMITTER-RF Output Power: 4 watts max.: Modulation: $80 \%$ typical.



[^0]:    *Heil Air-Motion Transformer is a registered trademark of ESS. Inc.
    $\dagger$ Not mailable.
    Criterion Speaker Systems are covered by Lafayette 5-Year AAA Limited Warranty (see page 17)

[^1]:    Buy the LR-2020 AND a pair of Lafayette Criterion 26B Speakers and SAVE \$42. Bought separately, would be \$289.97.
    80C00143M
    Combination Price \$247.97

[^2]:    Electric Motor-Driven AM/FM Power Antenna Five-section electric antenna is fully retractable. Extended height, $391 / 2^{\prime \prime}$. Easy to install. With wire and cable, front or rearmount, and control switch. 12 VDC. Japan. Mail wt., 4.0 lbs.
    84C20028
    . \$19.95
    Fully automatic antenna controlled automatically by radio On/Off switch. Japan. Mail wt., 4.5 lbs .
    84C20036
    . 29.95

[^3]:    Tenna "Mind Blower" Amplified Car Stereo Speaker System SA VE \$10 Two 6x9" speakers; 10 oz . ceramic magnets; built-in amplifier. Delivers up to 30 watts RMS/channel. ABS plastic grilles. Mail wt. 9.7 lbs.
    84C20051
    Reg. Price \$59.95. . .Sale Price \$49.95*
    Wre, hardware and instructions inctuded whth Auto Speaker Systems.

[^4]:    Specifications
    CB RADIO Sensitivity: 1 uV . at $10 \mathrm{~dB} \mathrm{~S} / \mathrm{N}$ : Selectivily: at $\pm 10 \mathrm{kHz} .40 \mathrm{~dB}$ Down. RF Output Power: 4 watts max. AM RADIO-Sensitivity: 16 uV . FM RADIO-Senaltivity: 6 uV .

