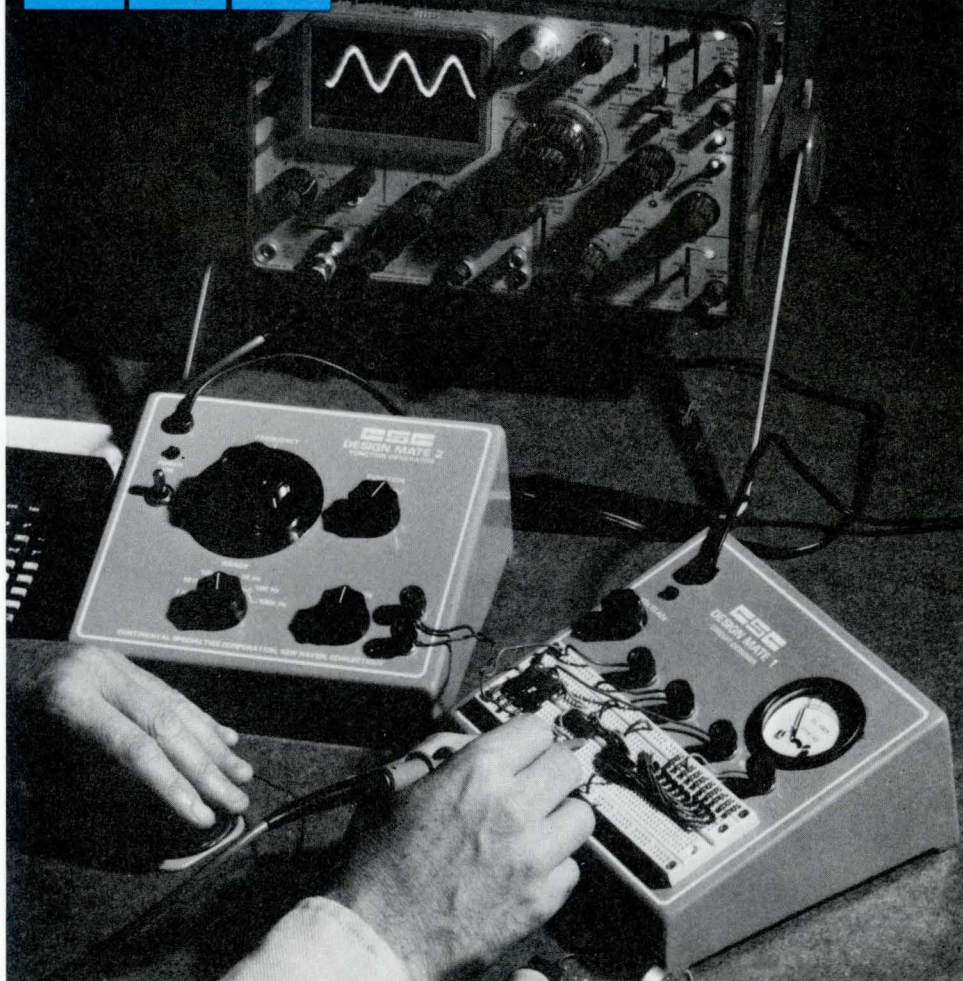


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# THE ONE SOURCE FOR EVERYTHING NEW IN BREADBOARDING

## CONTINENTAL SPECIALTIES

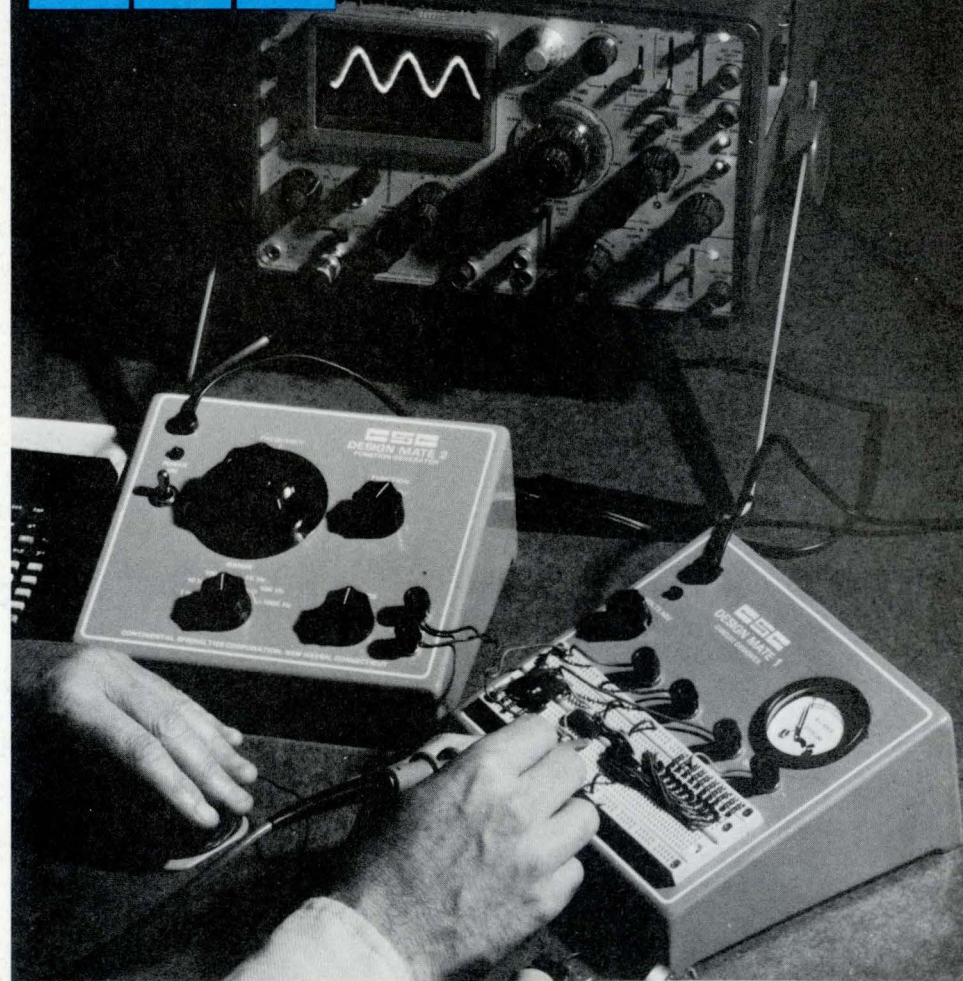


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ELECTRONIC DESIGN MAGAZINE

# THE ONE SOURCE FOR EVERYTHING NEW IN BREADBOARDING

## CONTINENTAL SPECIALTIES



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ELECTRONIC DESIGN MAGAZINE

CONTINENTAL SPECIALTIES

# Quick Test SOCKETS

They're called "QUICK TEST" because now you can breadboard any circuit faster than drawing. These snap-

Keep going non-stop, from idea stage to final design, using the same components over again without bending, twisting or loading with solder. The fast, reliable Quick Test Sockets and Bus Strips let you try out new ideas or rejuvenate old ones with complete safety to your discrete and IC components and your fingers.

**SIMPLE MOUNTING** Mounting holes in the plastic housing let you top mount to any flat surface with 4-40 flat head screws, or 6-32F self-tapping screws for behind-the-panel mounting.

**ACCEPTS ALL STANDARD COMPONENTS** Quick Test Sockets and Bus Strips conform to 1/10" grid and are DIP compatible. ICs, diodes, resistors, capacitors, transistors, etc. are plugged right into the socket and/or strip, without messy, time-consuming soldering.

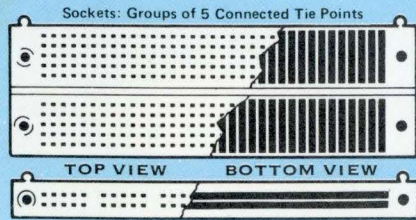
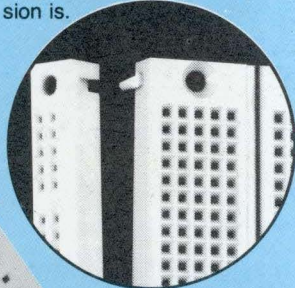
**HOOK-UP** All you need is a wire stripper and #22 AWG solid hook-up wire. Connect power and ground leads to your bus strip. Plug in your ICs, transistors, resistors, etc. Now interconnect components with #22 wire. Connect a signal source to bus strip or directly to

input point of your circuit. Each socket has 5 tie points per terminal; each bus strip has 2 separate rows of interconnecting terminals. Turn on the power and signal source. Hook-up a scope probe, counter, etc. Then, if you have to add a wire, need another IC or component — just plug it in. You'll never burn your fingers or get solder shorts. And you don't need any special patch cords, either.

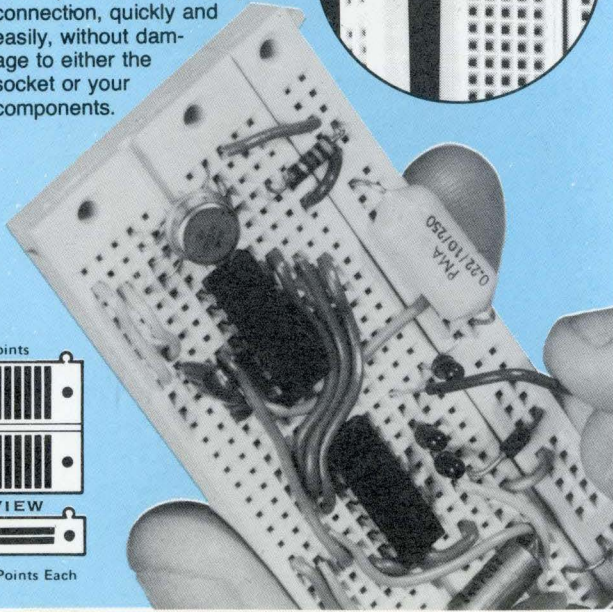
**INTERCONNECTIONS** Each terminal consists of 5 connected solderless tie points formed from a pre-stressed, spring loaded, non-corrosive nickel silver alloy to insure secure mechanical and low resistance electrical connections. Simply push in your lead, wire or component and you've got a connection, quickly and easily, without damage to either the socket or your components.

It's that simple! All Sockets are .132" wide. All Bus Strips are .36" wide. All Sockets and Bus Strips are .33" thick. And all are great for high temperature operation — for worst case circuit design to over 100°C.

**Exclusive SNAP/LOCK** allows you to expand or contract your breadboard by snapping together as many sockets or strips as you need. Look at the picture, and see how quick and simple **SNAP/LOCK** expansion is.



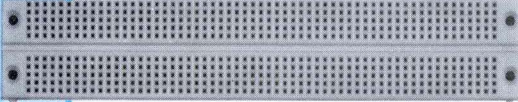
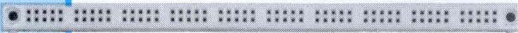
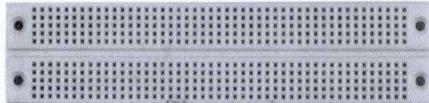




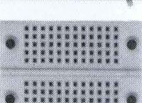
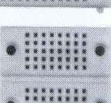
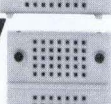
2 Buses of Interconnected Terminals — 5 Tie Points Each



# and BUS STRIPS

together, compact breadboards let you plug-in, test, wire, modify, build . . . without solder or patch cords!

10 Modestly Priced Models . . . off-the-shelf . . .

	length	Hole-to-Hole	Terminals	Unit Price \$
	QT-59S 6.5"	6.2"	118	12.50
	QT-59B 6.5"	6.2"	20	2.50
	QT-47S 5.3"	5.0"	94	10.00
	QT-47B 5.3"	5.0"	16	2.25
	QT-35S 4.1"	3.8"	70	8.50
	QT-35B 4.1"	3.8"	12	2.00
	QT-18S 2.4"	2.1"	36	4.75
	QT-12S 1.8"	1.5"	24	3.75
	QT-8S 1.4"	1.1"	16	3.25
	QT-7S 1.3"	1.0"	14	3.00

Order yours today!  
Use the handy order form!

U.S. Patent Design No. 235,554

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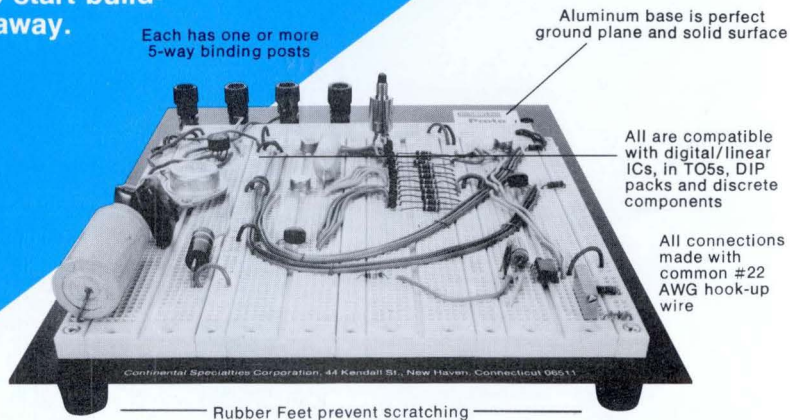


**now offers  
6 expanded breadboards . . .  
from easy-to-assemble  
kits to built-in,  
regulated power  
supplies!**

CONTINENTAL SPECIALTIES

# PROTO BOARDS\*

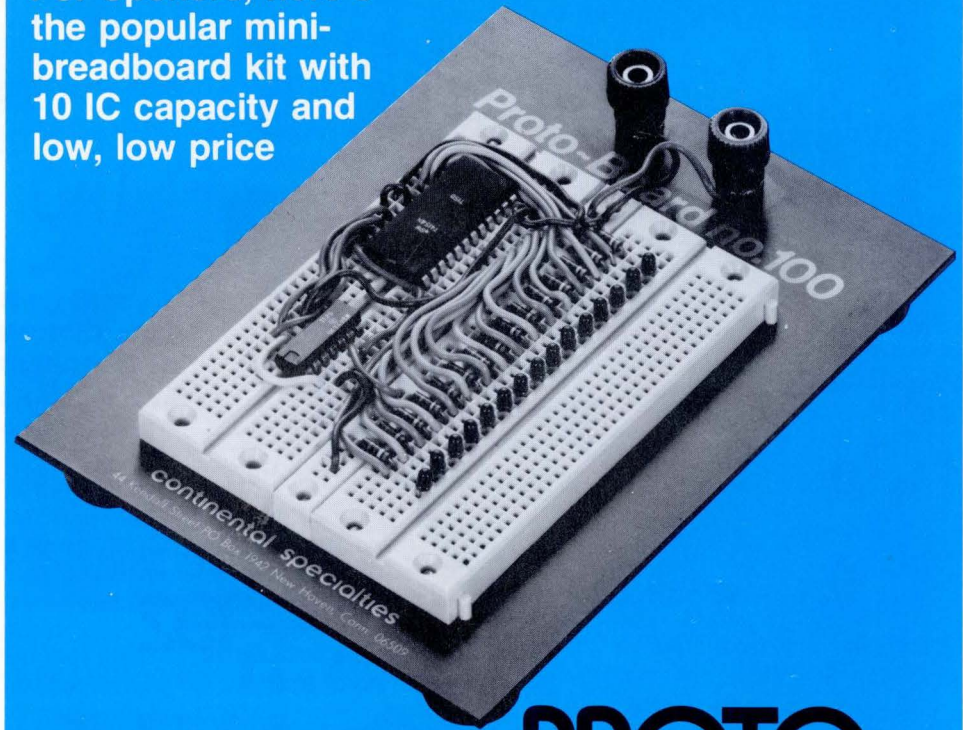
CSC combines QT Sockets and Bus Strips into a variety of versatile ProtoBoards. Make all your circuit and power interconnections with inexpensive solid #22 wire. Aluminum base plates offer solid, ground plane work surfaces. Rubber feet prevent scratching. 5-way binding posts tie into systems or power supply grounds. And, all are compatible with digital or linear ICs, in TO5s, DIP packs and discrete components. With the exception of the inexpensive kit, all are assembled and ready for you to start building right away.



Continental Specialties Corporation, 44 Kendall St., New Haven, Connecticut 06511

— Rubber Feet prevent scratching —

For openers, here's  
the popular mini-  
breadboard kit with  
10 IC capacity and  
low, low price



# PROTO BOARD® 100

We've put the best together (2 QT-35S Sockets and a QT-35B Bus Strip) . . . 760 tie points (less than 2.7¢ ea.) . . . throw in all the nuts, bolts, screws, binding posts 'n rubber feet . . . even simplified directions . . . and the fun of building your own working ProtoBoard begins. DIMENSIONS: 4.50" (114.3 mm) Wide. 6" (152.4mm) Long. 1.35" (34.3mm) High. Order today. Start building. Start testing. Start saving.

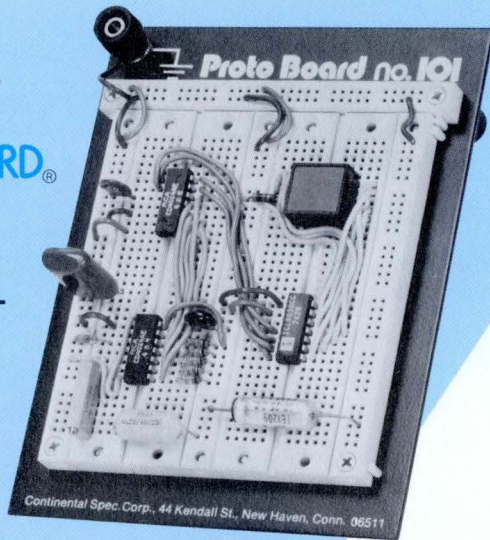
o Complete kit . . . only

# 19<sup>95</sup>

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## PROTO BOARD® 101

A compact mini-breadboard at a mini-price, but with expanded 10 14-pin DIP capacity.



Continental Spec. Corp., 44 Kendall St., New Haven, Conn. 06511

29<sup>95</sup>

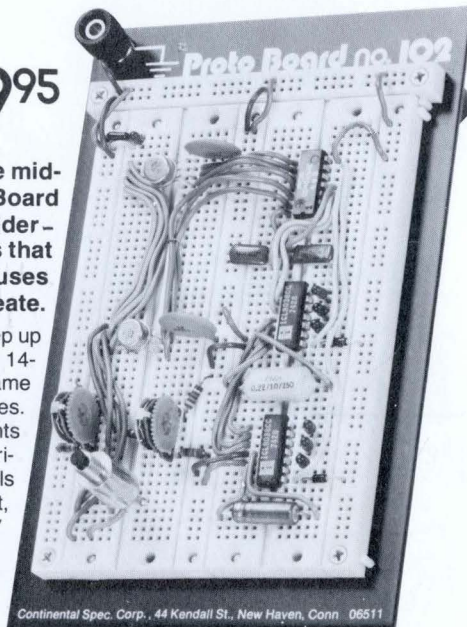
If you're on a budget, here's the ProtoBoard for you. 10 14-pin DIP capacity. 940 solderless tie points (less than 3.2¢ ea.). 8 distribution buses; 2 horizontal, 6 vertical; 30 contacts each. Weighs only 9 oz. (.255 Kg). 5.8" x 4.5" (147mm x 114mm). Complete and ready to start testing.

And that price. How sweet it is! Order today.

**A mid-size mid-priced ProtoBoard with 1,240 solderless tie points that has as many uses as you can create.**

The PB-102 is a step up from PB-101, offering 12 14-pin DIP capacity and the same mechanical/electrical features. The 1,240 solderless tie points cost less than 3.2¢ ea. 8 distribution buses on each; 2 horizontals with 30 contacts each. Lightweight, only 11 oz. (.312 Kg). Compact. 7" x 4.5" (178mm x 114mm). It's assembled and ready to start testing the minute you open the package. What are you waiting for? Order yours today.

## PROTO BOARD® 102



Continental Spec. Corp., 44 Kendall St., New Haven, Conn. 06511

39<sup>95</sup>

## PROTO BOARD® 103

The versatile, expanded, granddaddy of all the ProtoBoards.

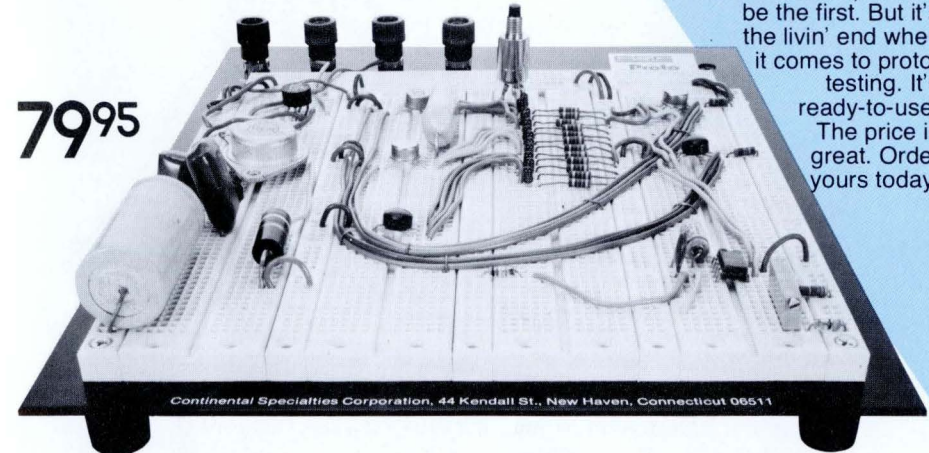
59<sup>95</sup>

## PROTO BOARD® 104

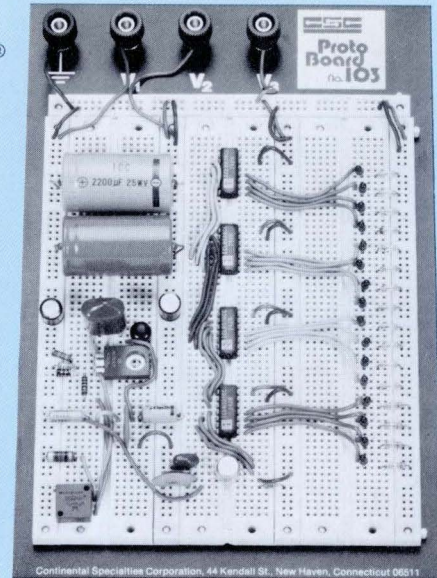
The King Size ProtoBoard that offers it all . . . at a very easy price.

You name it. PB-104 has it. 3,060 solderless tie points at only 2.6¢ ea. 32 14-pin DIP capacity to build an entire system, including power supplies. Four 5-way binding posts; one grounded, three floating. Rubber feet. 14 distribution buses; 4 horizontal with 50 contacts each, 10 vertical with 50 contacts each. Lightweight, only 1 lb. 12 oz. (.794 Kg). Measures 8" x 9.76" (203mm x 248mm). It's all here. Ready to use . . . and reuse. And, the price isn't bad either, when you consider everything you're getting!

79<sup>95</sup>



Continental Specialties Corporation, 44 Kendall St., New Haven, Connecticut 06511



Continental Specialties Corporation, 44 Kendall St., New Haven, Connecticut 06511

PB-103 was our first ProtoBoard because (until now) it had just about everything you could need . . . and still does. 2,250 solderless tie points at less than 2.7¢ ea. Four 5-way binding posts; one grounded. 24 14-pin DIP capacity. 10 distribution buses; 2 horizontal with 40 contacts each, 8 vertical with 50 contacts each. Weighs only 1 lb. 4 oz. (.567 Kg). 6" x 9" (152 mm x 229mm). It may be the first. But it's the livin' end when it comes to proto-testing. It's ready-to-use. The price is great. Order yours today.

**You asked for them. Now here are two powerhouse ProtoBoards . . . with built-in regulated short-proof power supplies!**

Here is the ultimate in prototyping. New PB-203 and PB-203A protopowerhouses are ready to use. Just plug 'em in and start building. The PB-203 offers 2 extra floating 5-way binding posts for external signals. Both are self-contained with power switches, indicator lamps and power fuses. 24 14-pin DIP capacity. All metal, two-tone quality cases. Good looks. Great technology. Fantastic price.

**PROTO BOARD<sup>®</sup> 203**

- 3 QT-59S Sockets
- 4 QT-59B Bus Strips
- 1 QT-47B Bus Strip
- Fuse . Power Switch
- Power-On Light
- 9.75" L x 6.6" W
- x 3.25" H Weight 5 lbs.
- 5V, 1 AMP regulated power supply

**Output Specifications**

Output voltage 5V ± ¼V  
Ripple & Noise @ ½AMP  
10 millivolts  
Load Regulation  
Better than 1%

**75<sup>00</sup>**  
each

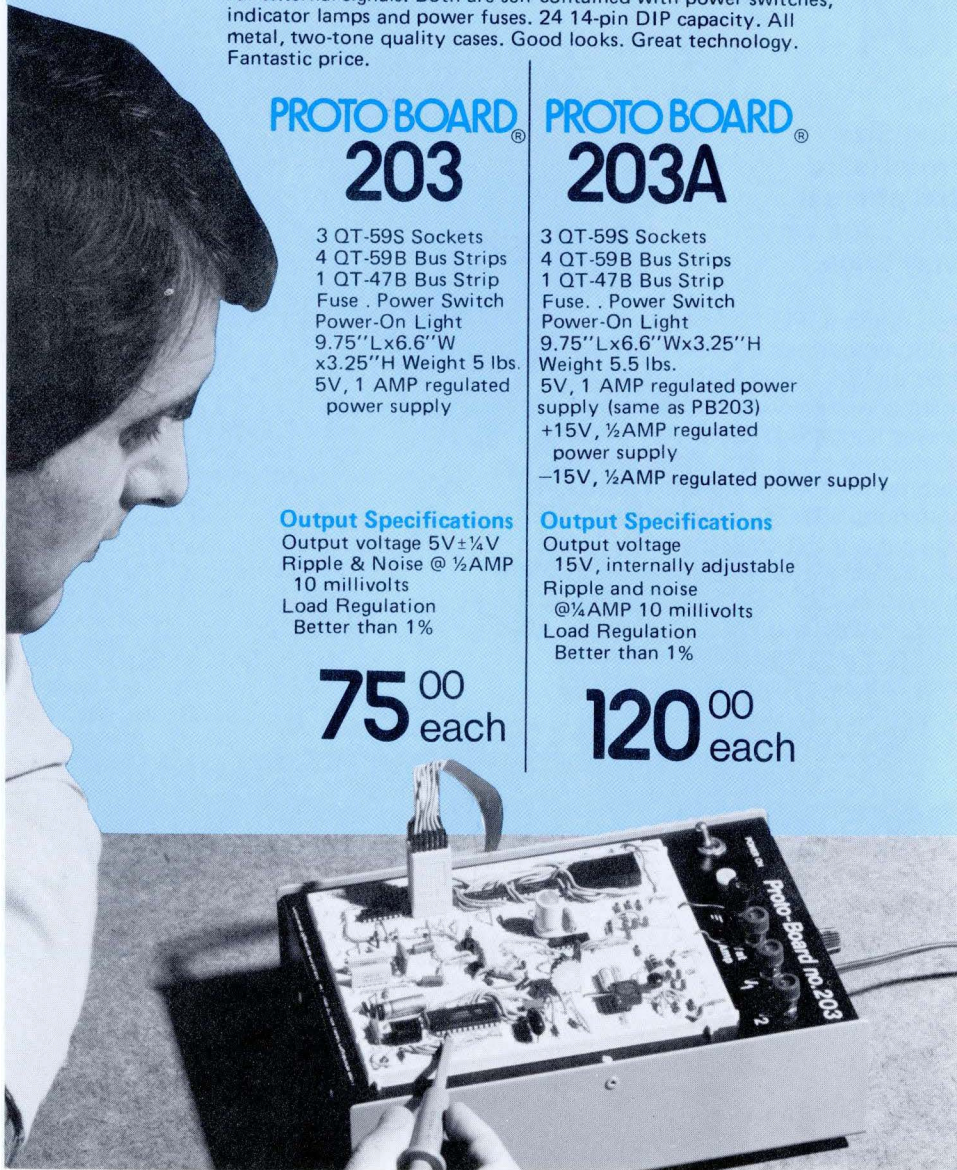
**PROTO BOARD<sup>®</sup> 203A**

- 3 QT-59S Sockets
- 4 QT-59B Bus Strips
- 1 QT-47B Bus Strip
- Fuse . Power Switch
- Power-On Light
- 9.75" L x 6.6" W x 3.25" H
- Weight 5.5 lbs.
- 5V, 1 AMP regulated power supply (same as PB203)
- +15V, ½AMP regulated power supply
- 15V, ½AMP regulated power supply

**Output Specifications**

Output voltage  
15V, internally adjustable  
Ripple and noise  
@ ½AMP 10 millivolts  
Load Regulation  
Better than 1%

**120<sup>00</sup>**  
each



**LOW COST . . . COMPACT . . .**

**CONTINENTAL SPECIALTIES**

\*Patent Pending

**PROTO CLIP**

**Test with power on and hands off . . . without shorting leads. All for under \$5.**

Here's the micro-troubleshooter you've looked for. Its narrow, deep throat brings IC leads up from crowded pc boards for fast signal tracing. Or even injecting signals and wiring unused circuits into existing boards. See those unique gripping teeth (below); scope probes and test leads lock onto them instantly, easily to free your hands for other work. The plastic construction eliminates springs and pivots. And, the molded flexible web\* insures thousands of sure operations. Non-corrosive nickel/silver contacts give simultaneous low resistance connections to all your IC leads. If you work with ICs you need these inexpensive CSC ProtoClips.

So, order yours today.



- PC-14 (14-pin ProtoClip) . . . \$4.50 each
- PC-16 (16-pin ProtoClip) . . . \$4.75 each

**PRE-WIRED PROTO CLIPS WITH CABLES**

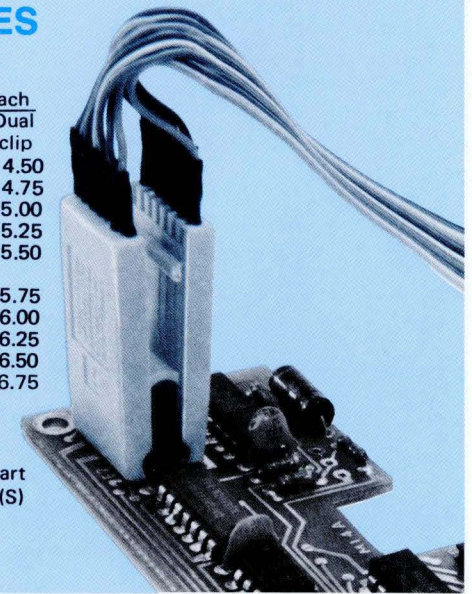
**. . . a new dimension in interfacing**

How easy can you get? Pre-wired ProtoClip Cables simplify IC connections to other ICs, pc boards, test fixtures . . . even interconnecting ProtoBoards. Available up to 36" (914mm), these factory-tested, ready-to-use, cables are rated up to 150V and 105°C. #28 AWG stranded conductors, with vinyl PVC insulation. Here's how to order . . .

	Cable length inches	Price Each	
		Single clip	Dual clip
PC-14	12	7.50	14.50
PC-14	18	7.75	14.75
PC-14	24	8.00	15.00
PC-14	30	8.25	15.25
PC-14	36	8.50	15.50
PC-16	12	8.25	15.75
PC-16	18	8.50	16.00
PC-16	24	8.75	16.25
PC-16	30	9.00	16.50
PC-16	36	9.25	16.75

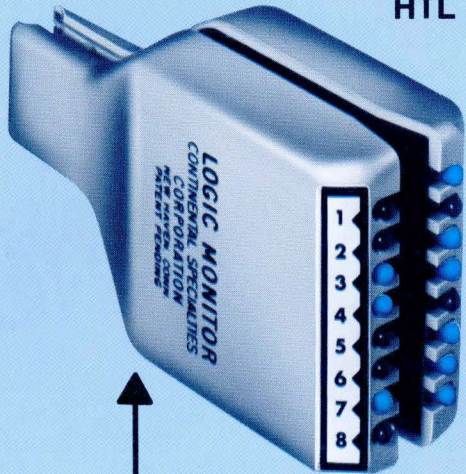
NOTE: S=Single Clip  
D=Dual Clips

When ordering include Part No.-Cable Length-Single(S) or Dual (D) Clips



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If you want to check logic levels without an expensive scope . . . here is Continental Specialties Logic Monitor . . . that brings ICs to life . . . as it tests DTL, TTL, HTL and CMOS on one accurate monitor



CONTINENTAL SPECIALTIES

# Logic Monitor

- Self powered • Self contained
- Pocket size • No adjustment or calibration
- One unit for testing DTL, TTL, HTL and CMOS
- Put life into your digital designs
- Watch signals work their way through counters, shift registers, timers, adders, flip flops, decoders, entire systems
- Concentrate On Signal Flow, Input/Output Truth Tables
- Forget probe grounds, pin counting and sync polarity
- Versatile • Fast • Accurate • Indispensable

Order your Logic Monitor today. Use handy order form enclosed.

**8495** each

**SPECIFICATIONS:**

Input Threshold	2.0 ± .2V
Input Impedance	100,000 ohms
Input Voltage Range	4V min. to 15V max. across any two or more inputs
Maximum Current Drain	200ma @ 10V
Temperature Range	0°C to 50°C
Weight	3 oz. (85 grams)
Maximum Dimensions	(LxWxD) 4x2x1.5" (102x51x38mm)

## What the Logic Monitor does

Continental Specialties' Logic Monitor simultaneously displays static and dynamic logic states of DTL, TTL, HTL or CMOS DIP ICs in a compact, self-contained, pocket-sized unit. Never needs calibration or adjustments. Traces signals through counters, shift registers, gating networks, flip flops, decoders. . .entire systems, made up of mixed logic families. Now that's versatility and value from one low cost instrument!

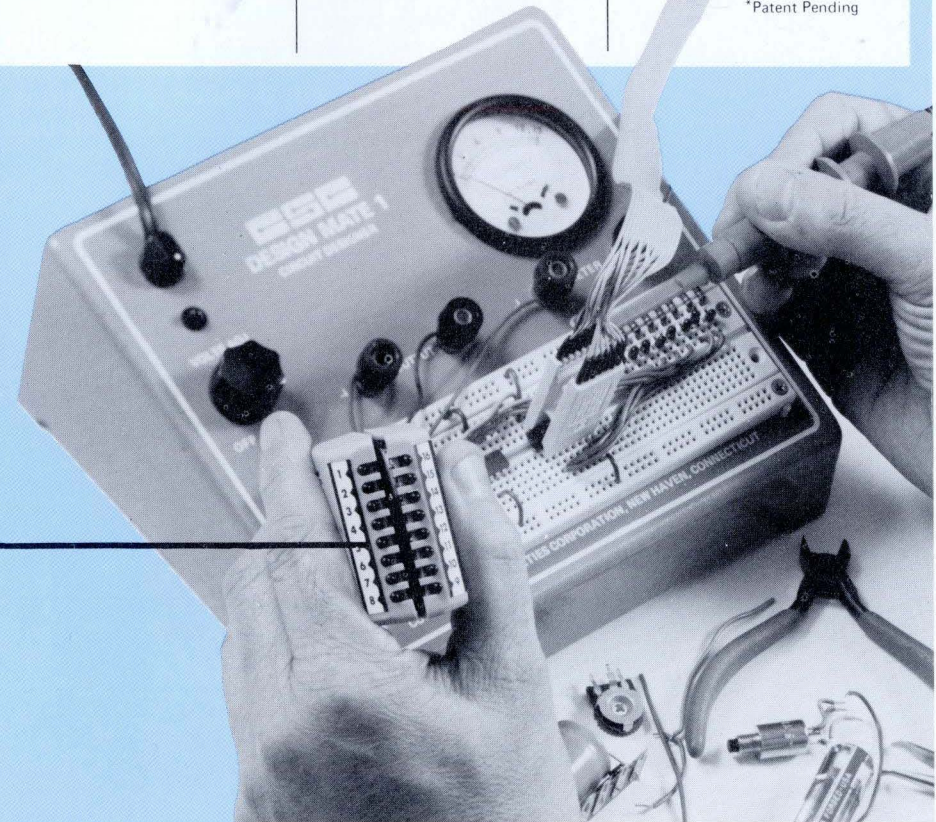
## How the Logic Monitor works

Each of the 16 input contacts are connected to independent single "bit" go/no go detectors with LED readouts. Each detector circuit turns on a high intensity LED when its input voltage exceeds a fixed 2V threshold. A power-seeking gate network automatically locates supply leads and feeds them to the Logic Monitor internal circuits. Simple, but effective . . .and a must for your lab.

## It's so easy to use

Simply clip the Logic Monitor to any DIP IC up to 16 pins. Precision plastic guides and the unique flexible web insure positive connections between non-corrosive nickel/silver contacts and IC leads. Logic levels appear instantly on 16 large (.125" dia.), clearly marked, high intensity LEDs. Logic "1" (high voltage) turns the LED on. Logic "0" (low voltage or open circuits) LED off. Best of all, it fits in the palm of your hand and operates instantly. Order today.

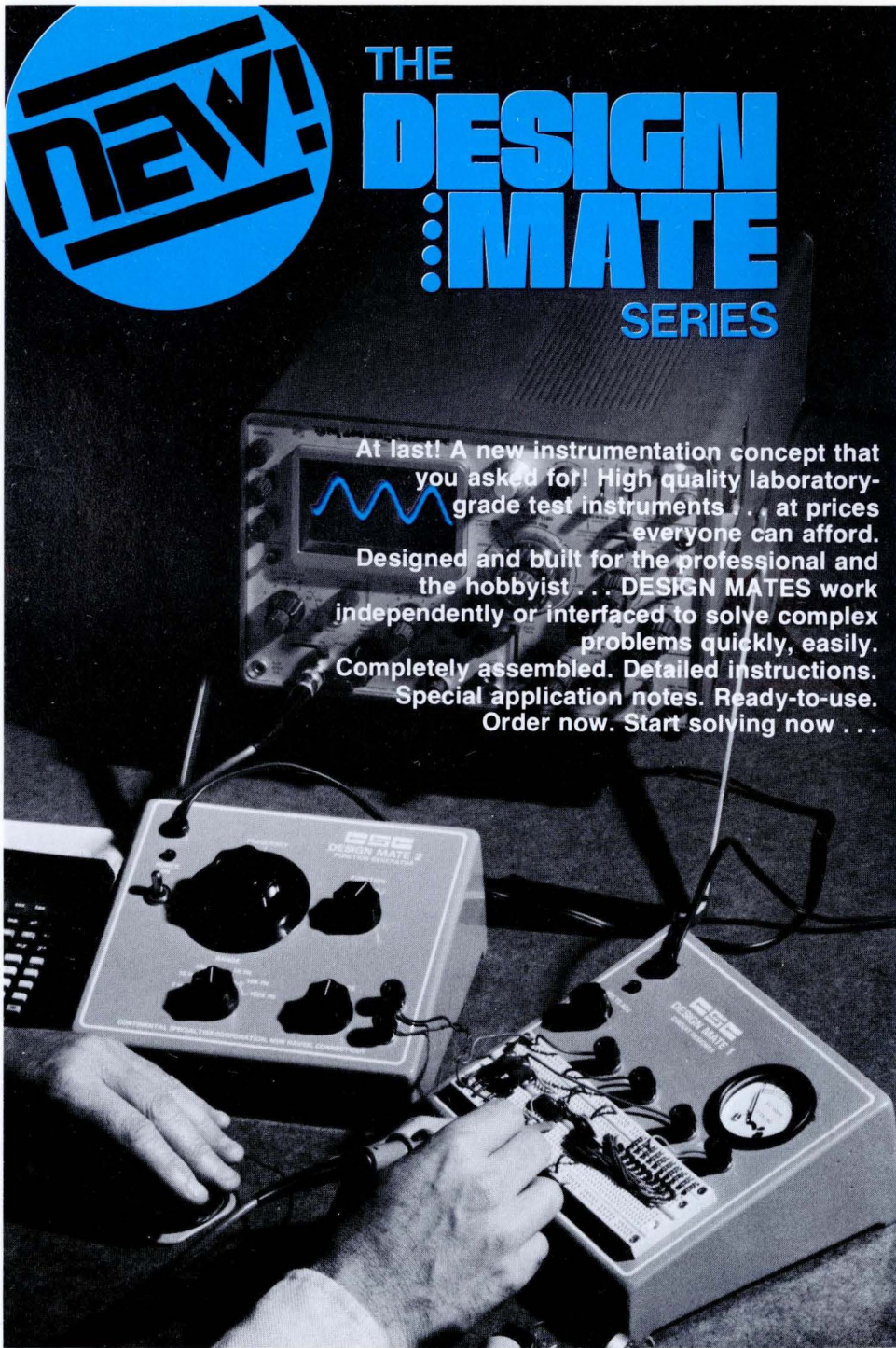
\*Patent Pending



**NEW!**

# THE DESIGN MATE SERIES

At last! A new instrumentation concept that you asked for! High quality laboratory-grade test instruments . . . at prices everyone can afford. Designed and built for the professional and the hobbyist . . . DESIGN MATES work independently or interfaced to solve complex problems quickly, easily. Completely assembled. Detailed instructions. Special application notes. Ready-to-use. Order now. Start solving now . . .



## DESIGN MATE 1

### CIRCUIT DESIGNER

You asked for it. HERE IT IS! CSC's basic circuit designer to help you build and test ANY electronic circuit. Solid #22 AWG wire interconnects any discrete component without solder. Resistors. Transistors. Linear/Digital ICs in TO-5 DIP packages (from 8-40 pins). And more.

Components fit directly into Sockets and Bus strips instantly and easily. Plus, DESIGN MATE ONE's (DM-1) variable regulated power supply gives 5-15V DC up to 600ma (9 watts). Now that's design flexibility for you!

You can even monitor the DM-1's internal power supply or external circuits thanks to the built-in 0-15V voltmeter. If you're into electronics, DM-1 is a must for your laboratory. It comes to you completely wired, tested and ready to use for only . . .

**\$4995**

### SPECIFICATIONS

Power Supply: Output; 5-15V at 600 ma, Ripple and Noise; less than 20 mv at full load, Load and Line Regulation; better than 1%. Meter: 0-15V DC — 5%. Connectors: 1 QT-59S, 2 QT-59B, 2 power supply 5-way binding posts, 2 meter 5-way binding posts. Weight: 3 lbs (1.36 kg).\*\*

Power Requirements: 117V\* AC @ 60 Hz 12 watts.

# DESIGN MATE 2

## FUNCTION GENERATOR

Troubleshooting? Design Testing? Here's the only tester made today that gives you all the signal source capacity you need . . . and, at a very modest price! The DESIGN MATE TWO (DM-2) is a 3-wave form function generator, with a short-proof output amplifier providing both variable signal amplitudes and constant output impedance.

DM-2 is completely wired, tested, calibrated and ready to test anything from audio amplifiers to op-amp and educational laboratory designs . . . to complex industrial laboratory projects. It includes an easy-to-read instruction/operations manual, application notes, operation theory and lots more. DM-2 works hand-in-hand with DM-1 for total versatility . . . but it costs only . . . **\$64<sup>95</sup>**



## SPECIFICATIONS

Frequency Range: 1 Hz to 100 kHz in Five Ranges: 1-10 Hz, 10-100 Hz, 100-1000 Hz, 1-10 kHz, 10-100 kHz. Dial Accuracy: Calibrated at 10 Hz, 100 Hz, 1 kHz and 10 kHz, frequency accurate to 5% of dial setting. Wave Forms: Sine wave less than 2% THD over frequency range: Triangle wave linearity, better than 1% over range: Square wave rise and fall times less than 0.5 micro seconds with 600 ohms—20 pf termination. Output Amplitude: (all wave forms) variable — 0.1V to 10V peak to peak into open circuit. Output Impedance: 600 ohms — constant over amplitude and frequency range. Weight: 2 lbs (.91 kg).\*\*

Power requirements: 117V\* AC @ 60 Hz 5 watts.

\*220V @ 50 Hz operation available at slightly higher cost.

\*\*Each DESIGN MATE measures LWH: 6.75" (172 mm) x 7.5" (191 mm) x 3.25" (83 mm).



# DESIGN MATE 3

## R/C BRIDGE

Have you been bugged by color codes and unreadable component markings? Forget it!

Now there's DESIGN MATE THREE (DM-3), the low cost R/C Bridge that measures component values . . . in seconds . . . better than 5%. And it's all done with only two operating controls and the DM-3's unique solid-state null detector, to zero-in on exact component selection . . . instantly!

Completely wired, tested and calibrated, DM-3 includes an extensive instruction/applications manual and operational theory too . . . all for only . . .

**\$54<sup>95</sup>**

## SPECIFICATIONS

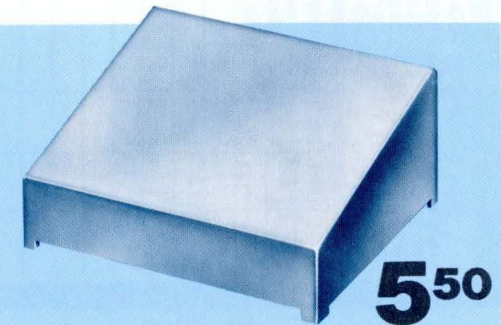
Resistance Range: 10 ohms to 10 megohms — Six Ranges: 10-100 ohms, 100-1000 ohms, 1K-10K ohms, 100K to 1 megohm, 1 megohm to 10 megohms. Capacitance Range: 10 pfd to 1 mFd — Five Ranges: 10-100 pFd, 100-1000 pFd, .001 to .01 mFd, .01 mFd to .1 mFd, .1 to 1.0 mFd. Null Detector: Two high intensity red LEDs with high/low markings. Accuracy: Better than 5% of null Dial and range switch setting. Weight: 2 lbs (.91 kg).\*\*

Power Requirements: 117V\*  
AC @ 60 Hz 3 watts.

## DESIGN MATE CASE DM-C

Design your "OWN MATE"!! blank box with bottom plate & mounting screws made from high impact/high temperature plastic, sloped front panel design, drill it, route it, machine it to custom design your "OWN MATE".

6.75"L x 7.5"W x 3.25"H.



**5<sup>50</sup>**

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THIRD FOLD

Easy-to-assembly

SECTION



# PROTOCLIP 24

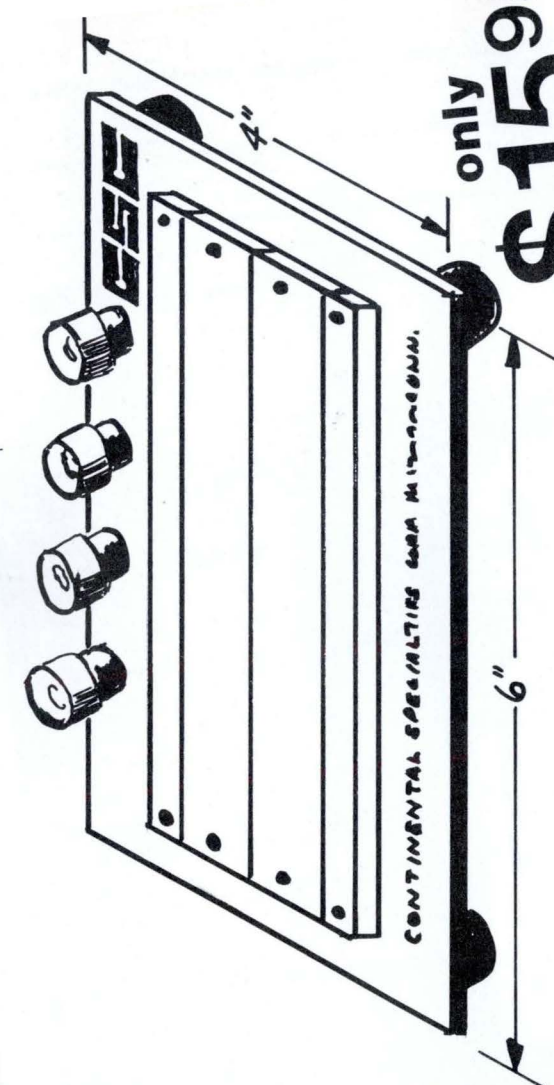
same features as other ProtoClips  
14, PC-16) described earlier

Flexible plastic web\*  
Non-corrosive nickel/silver contacts

only **\$850**

ORDER YOUR PC-24 TODAY!

\*Patent Pending



only **\$1595**

ORDER YOUR PB-6 TODAY!

△ TEAR OFF ALONG PERFORATION △ MOISTEN FLAP, SEAL, MAIL

THERE'S A

### ARIZONA

Circuit Specialists  
1110 N. Scottsdale, Tempe 85281  
602-966-0764

### CALIFORNIA

Electronics Etc.  
2205 Fourth St., Berkeley 94710  
415-845-0169

AI Lashers Electronics  
1734 University Ave., Berkeley 94703  
415-843-5915

Orco Electronics  
2003 Harbor Blvd., Costa Mesa 92627  
714-646-5037

Ancona  
11080 Jefferson, Culver City 90230  
213-390-3595

Inter-Link Systems  
10601 Highway 85, Cupertino 95014  
Suite #212  
408-257-7165

Dunlap Electronics  
1750 E. McKinley Ave., Fresno 93703  
209-268-6111

Basic Systems Corp.  
5021 San Vicente Blvd., Los Angeles 90019  
213-938-2833

Dynaservice Company  
1020 S. Atlantic Bl., Los Angeles 90022  
213-268-8531

IC Electronic Supply  
619 W. Katella Ave., Orange 92667  
714-997-5343

Katherine Atwood Enterprises  
1859 N. Sacramento, 92667  
714-637-7080

U.S. Electronics  
4081 El Camino Way, Palo Alto 94306  
415-493-8166

Dow Radio Inc.  
1759 E. Colorado Blvd, Pasadena 91106  
213-793-1195

Materiel Techniques Inc.  
2677 Main St., Riverside 92501  
714-886-6186

Lombard's Lafayette Radio  
1201 Shore St., Sacramento 95691  
916-371-2760

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