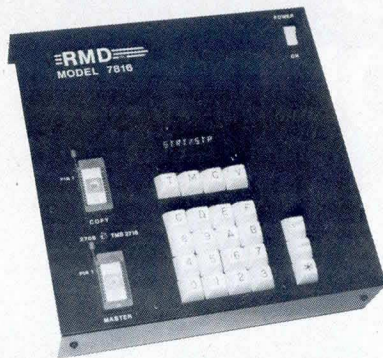


EPROM PROGRAMMER THAT SOLVES YOUR PROBLEM



PROBLEM: Development delays caused by a bottleneck at the EPROM Programmer!!

SOLUTION: Buy several low cost stand alone EPROM Programmers.

7 SERIES EPROM PROGRAMMERS

Standard Features

- RS-232C Interface
- Completely Self-contained
- Read Only Master Socket
- Alpha Numeric Display
- Data Entry Keyboard
- Merge and Edit Capability

Models Available for All Industry Standard EPROMs

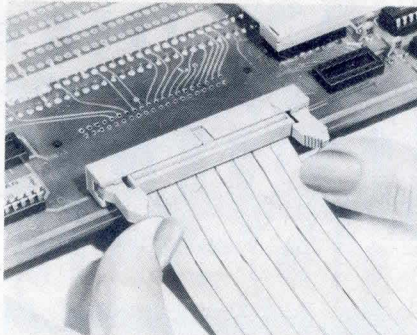
Starting At
\$695

RMD INC.

P.O. BOX 206 BRISTOL, PA 19007
215-949-2588

PRODUCTS

LOW PROFILE LOCK AND EJECT HEADERS



Header series BLUE MACS[®] is available with right angle straight solder tail contacts for use with 0.062" (1.57-mm) and 1.25" (3.18-mm) thick PCBs and in right angle and straight wrap post tail configurations. Locking ears eliminate possibility of unintentional disengagements. Ejector ear design eliminates stress at cable/connector and header/PCB solder joint areas in disconnect/reconnect actions. Full line is available in 11 contact sizes from 10 to 60 and in a variety of pin layouts. **T&B/Ansley Corp.**, 3208 Humboldt St, Los Angeles, CA 90031.

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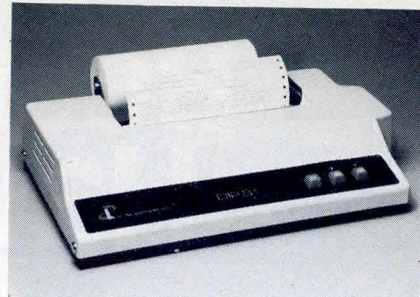
HEAT SINK EXTRUSION WITH SLIDE CHANNEL

Material can be used as a cabinet back panel, rack support, or sliding rack. Extrusion 2046 has 2 0.125" (0.3-cm) high slide channels to enable a variety of mountings. It weighs 3.94 lb/ft (0.6 kg/cm) and has a heat dissipating surface of 57.38 in²/in (145 cm²/cm). The heat sink extrusion, made of 6063-T5 aluminum, is 7.3" (18.5 cm) wide with overall height of 1.25" (3.2 cm). It has 21 evenly spaced fins of 1" (2.54 cm) height, with thermal resistance of 1.7 °C/W per 3" (7.6-cm) section. **AHAM tor**, 27901 Front Street, Rancho California, CA 92390.



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DOT MATRIX IMPACT PRINTER



Full 96-char ASCII set, u/lc char, and 40 and 80 char/line are featured in the model DIP-81 data impact printer. Either 7 x 7 or expanded 14 x 7 matrix capability is included along with 100-char/s bidirectional printing. The unit measures 17 x 9.75 x 3.5" (43.2 x 24.8 x 8.9 cm) and includes Centronics type parallel interface, with RS-232-C or 20-mA current loop optional. **DIP, Inc.**, 121 Beach St, Boston, MA 02111.

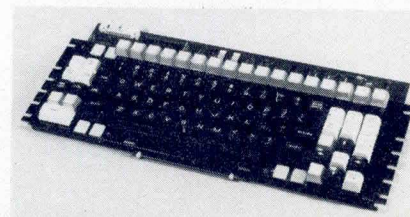
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NOISE SUPPRESSION INTERFACE MODULE

Designed as a noise suppression and ground isolation interface module between RS-232-C DCE/DTE devices, the OPTO232 handles from 2 to 16 signal/data lines as well as both signal and protective ground lines. 6N139 type optoisolators provide 1500 V of isolation for individual unidirectional signal/data lines, each of which can support transmission rates of 40k bits/s. **Interface of Illinois**, 9020 Niles Center Rd, Skokie, IL 60076.

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P/ROM PROGRAMMABLE CAPACITANCE KEYBOARD



Capacitance operated switching, N-key rollover, and operation from a single 5-Vdc supply are features of the MPNK-100 microprocessor keyboard. The onboard microprocessor functions with 2 512 x 4 P/ROMs, and the same PCB accommodates both P/ROMs and masked ROM applications. Intended for operation in word processing, prototyping, data entry, and custom use, the keyboard operates in 5 modes. **Amkey, Inc.**, 7 Andover St, Andover, MA 01810.

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