SA-20 EPROM PROGRAMMER Stand-Alone 8 Gang Programmer \$750.00 **8 ZIF Sockets for** Fast Gang **Programming** and Easy **Splitting** 20 x 4 Line **LCD Display** 20 Key Tactile Keypad (not membrane)

- Upgradeable to 32 Megabit EPROMs
- .3/.6" ZIF socket, RS-232, Parallel In and Out
- 32K internal Flash EEPROM for easy firmware upgrades
- Quick Pulse Algo. (eight 1 Megabit EPROMs in 40 sec.)
- Completely stand-alone or PC driven
- Technical support by phone
- Complete manual and schematic
- Single Socket Programmer also available for \$550.00
- Split and Shuffle 16 & 32 bit
- 100 User Definable Macros, 10 User Definable Configurations

- Completely menu-driven operation
- Easy to follow "software options" map
- Programs E(E)PROMs
- 1 Megabit of DRAM, user upgradeable to 32 Megabit
- A9 Intelligent Identifier
- Binary, Intel Hex, and Motorola S formats
- Doubles as printer buffer when needed
- Free PC software included
- · Memory editor functions include fill, copy, and search
- 2 year warranty
- Made in U.S.A.

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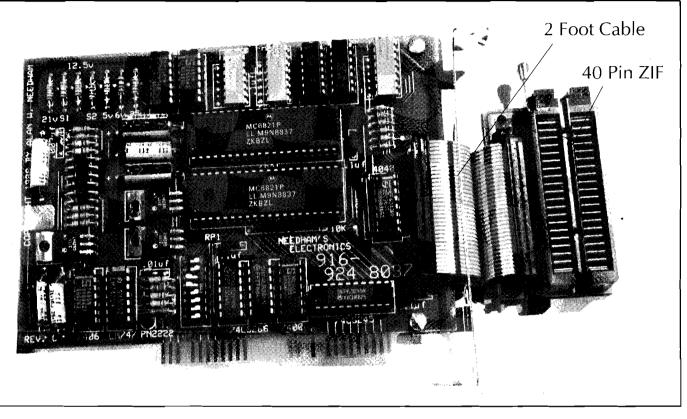
(916) 924-8037 FAX (916) 972-9960

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PC EPROM PROGRAMMER

Internal Card for PC or Compatible

\$129.95



- Reads, verifies, and programs 2716, 32, 32A, 64, 64A, 128, 128A, 256, 512, 513, 010, 011, 301, 27C2001, MCM 68764, 2532
- Automatically sets programming voltage
- Load and save buffer to disk
- Supports binary, Intel Hex, and Motorola S formats
- Upgradeable to 32 Meg EPROMs
- No personality modules required

- New intelligent averaging algorithm. Programs 64A in 10 sec., 256 in 1 min., 1 Meg (27010, 011) in 1 min. 32 sec., 2 Meg (27C2001) in 3 min.

 *Tested on 10 MHz PC/AT
- · All chips socketed
- 10 day money back guarantee
- Editor with different entry modes, including string and hex
- 16 bit and 32 bit split
- 1 year warranty

Adapter Modules for PC Programmer

