

SIMM Tester EPROM Eraser

Model 850 EPROM ERASER

The Model 850 is a UV- EPROM eraser featuring small dimensions, high erasing efficiency, and simple operation. Up to five EPROM's in 40-pin DIP packages can be erased simultaneously. A built-in timer is preset to an optimum erasing period.



850



851

Specifications

| | 851 | models 850 |
|-----------------|-------------------------------------|--------------------------------------|
| Timer Setting | 60 min. | 15 min. |
| Timer Setting | 100-120VAC 50/60Hz | 12VDC/500mA (AC/DC adapter included) |
| UV bulb wattage | 10W | 4W |
| Dimensions | 15.5 x 6 x 3.25" (394 x 150 x 80mm) | 6.2 x 2.72 x 1.45 (158 x 69 x 37mm) |
| Weight | 8.8 lbs. (4kg) | 9 oz. (255g) |
| Supplied | AC Power cord, Manual | AC/DC adapter, Pad, Manual |

One Year Warranty

Model 898A SIMM Tester

B+K Precision Model 898A is a stand alone, portable device that tests a wide variety of Single-In-Line Memory Modules (SIMM) and Dual-In-Line Memory Modules. It tests many DRAM/SDRAM modules.

B+K Precision Model 898A was generally designed as a field tool for computer integrators, dealers, small manufacturing companies, service professionals, and qualified computer end users. It is portable and simple to operate because it is built on the bases of high level electronic technology. User interface is very simple and intuitive: a dual line Liquid Crystal Display (LCD) and large buttons allow easy operation through a multi-level menu system. The 898A uses a high-speed FPGA to execute as many as six different types of memory tests.



898A

Model 851 Deluxe EPROM Eraser

The model 851 is a heavy duty EPROM eraser that can simultaneously erase up to 40 twenty-four pin EPROM's. It is constructed of an all-metal case plus an advanced designed chip drawer that prevents UV radiation from being a hazard to the user. The chip drawer is lined with conductive foam to prevent electrostatic damage to the chips.

- Indicator light when erasing
- Power safety switch inside the drawer shuts off unit whenever the drawer is opened
- Large capacity
- One year warranty

Specifications

| | 898A | model |
|-----------------------|--|-------|
| Power Source | 12V, 2.0A AC/AC adapter: | |
| Dimension (L x W x H) | 7 x 6 x 2.5" (178 x 152 x 64mm) | |
| Weight | 3.5 lbs. (1.59kg) with AC power adapter | |
| Operating temperature | 10° to 50°C, 20% to 80% RH noncondensing | |

Accessories

SUPPLIED: AC/AC wall adapter 115VAC(or 230VAC),
Registration and warranty card and manual SM-168-SD
Optional Adapter and Accessories:
SM-30 Adapter for 30-pin SIMM DRAM
SM-72 Adapter for 72-pin SIMM
SM-144-SD Adapter for 144-pin SODIMM Unbuffered SDRAM (3.3V)
SM-144-3.3V Adapter for 144-pin SODIMM Unbuffered DRAM (3.3V)
SM-168-SD Adapter for 168-pin DIMM Unbuffered SDRAM (3.3V)
SM-168-3.3 Adapter for 168-pin DIMM Unbuffered DRAM (3.3V)
SM-168B-5V Adapter for 168-pin DIMM Buffered DRAM (5V)
RS-CBL RS-232 DB9 Cable

One Year Warranty

Features

| | 898A | model |
|-------------------------------------|--|--------------------------------|
| Testing Memory Types and parameters | - Page Mode, Static Column Mode, EDO, and SDRAM types based: | - Timing related failures |
| - SIMM 30-pin, 8/9 bits | | - Data retention errors |
| - SIMM 72-pin, 32/36 bits | | - Intermittent failures |
| - SODIMM 144-pin 64 bits | | User Configuration Test Modes: |
| - DIMM 168-pin 64/72 bits | | - Walking Bit 0s |
| Error Detection and Identification | | - Walking Bit 1s |
| - Single data bits | | - Marching Up |
| - Power and noise related failures | | - Marching Down |
| - Solder opens and shorts | | - Checkerboard |
| | | - Inversed Checkerboard |
| | | Made and Supported in the USA |