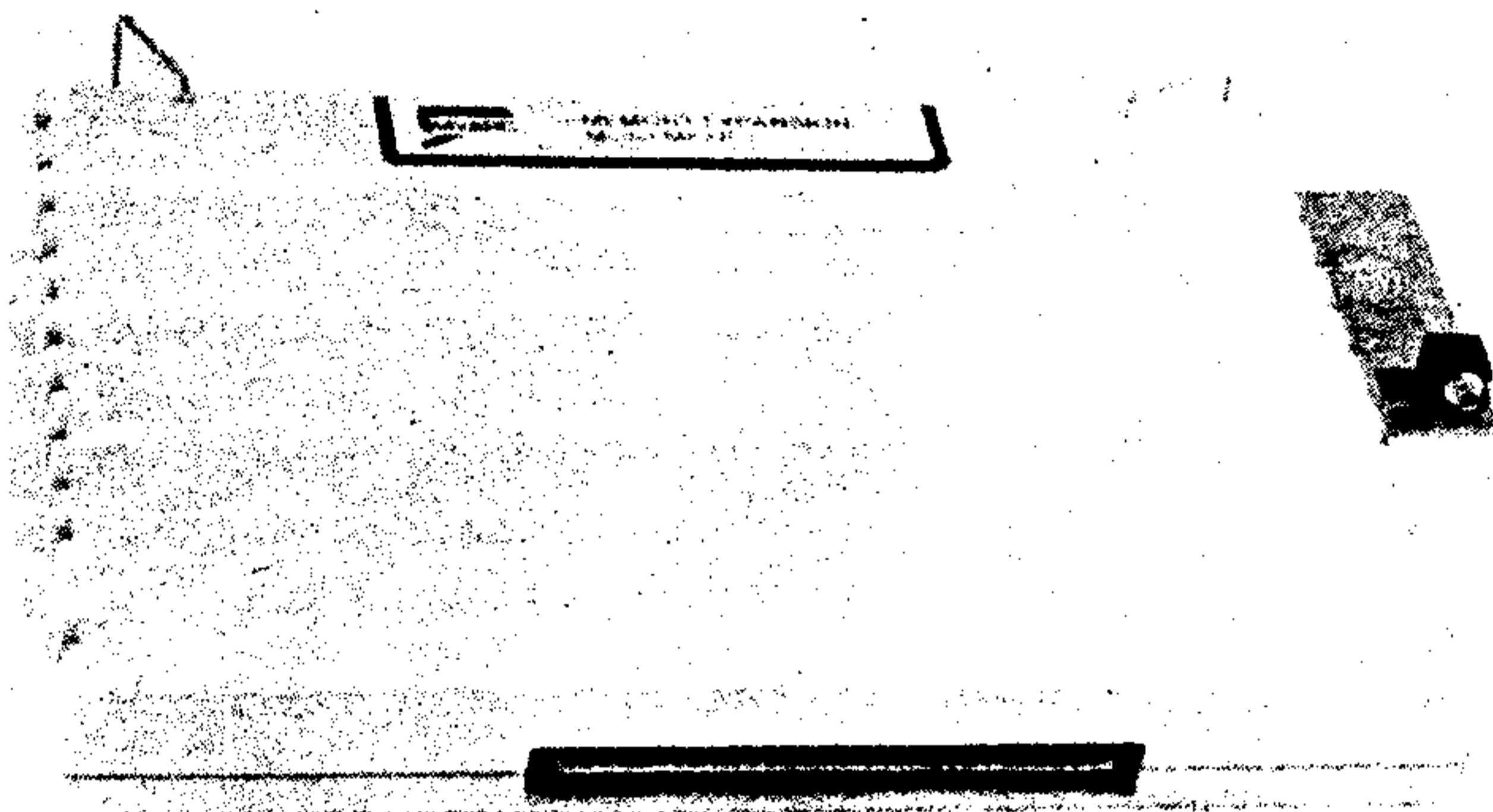# MYARC

128K Memory Expansion and Real RAM Disk

- **PS/1 or 2** · Print spooler device name allows print spool (buffer) operation to an RS232 serial printer.

- **SPPIO** Same operation as above except with a parallel printer. (Example: OPEN #1:"SPPIO")

- **Call ABPS** · Aborts spool operation.

- **Call RDTEST** ·Allows user to test all memory banks.

- **Call RDDIR** · Allows complete cataloging of RAM disk files (similar to cataloging disk drive).

- **Call EMDK(X)** ·Where X allows the RAM disk to emulate any drive from 1 through 5, or no drive when X is 0. This command is necessary for auto boot programs, such as TI*-Writer.

- **Call PART(X,Y)** · Allows user to format RAM disk and print spooler.

- **Call VOL ("DISKNAME")** ·Allows the RAM disk to be named for programs that require volume seeking. Example: Texas Instruments Multiplan.*

- Manufactured in the U.S., to strict quality levels. This will insure high system reliability unmatched in the industry.

- The only true RAM disk available for the TI 99/4A computer, offering high speed program load and execution, mass data and file storage. Complete high speed file manipulation plus 100% compatibility, make this unit the most sought-after peripheral ever offered.

- This unit may be purchased as a normal 32K memory expansion card and upgraded to RAM disk at a later time.

- The card includes 32K bytes of memory expansion RAM that is 100% compatible to all Texas Instruments software.

Compu-Shop
1747 Burwell Street
Bremerton, Wa 98310
(206)373-4433

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