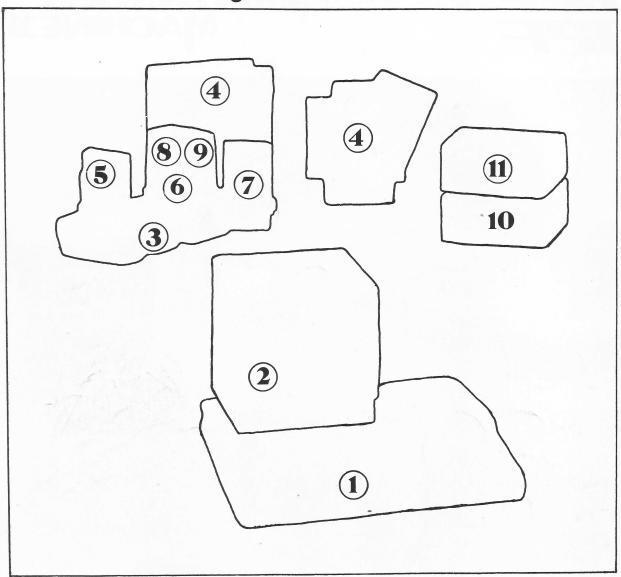


MAGINATION MACHINE II



COMPUTERS and COMPUTER
PERIPHERALS
FOR...HOME...SCHOOL...BUSINESS

Imagination Machine II System III



1.) THE IMAGINATION MACHINE (IM-II)

Exciting, personal, home computer for home management, entertainment and education. User-programmable in BASIC or uses APF software. Features 11K RAM, 14K ROM. 53-key keyboard, 32 characters x 16 line screen format, alpha numerics in up to 8 colors. Built-in sound synthesizer, built-in dual track cassette tape deck, expandable up to 75K RAM. Uses existing APF plug in peripherals. Single stroke entry of basic commands.

- 2.) TVM-10 VIDEO MONITOR
 - 10MHz band width
 - 9" black and white video monitor
 - Input impedance 75 ohms • 9" L x 9" H x 91/2" W
- Designed for monitoring computers, closed circuit TV and video tape recorders
- (3.) EXPANSION BOX
- - Expansion interface that easily plugs into machine and requires no additional power supply
 - 4 universally adaptable ports for peripheral drive cartridges
 - Includes cartridge with standard RS-232 port (8 Baud Rates selectable from 110 to 9600) BB-2
 - Includes mini-floppy disk interface cartridge, which drives up to 2 standard 5¼" disks
- 4.) SOFTWARE... Cartridge... Cassette... Floppy Disk for Home . . . Business . . . Education . . . Hobbies
- (5.) SI-232 SERIAL INTERFACE CARTRIDGE

The SI-232 serial interface cartridge is used to connect most RS-232 serial devices to the Imagination Machine thru the Building Block. Eight selectable baud rates, 110 to 9600. (6.) PI-100 PARALLEL INTERFACE CARTRIDGE

The PI-100 interface cartridge is used to connect most parallel devices to the Imagination Machine thru the Building Block.

- FI-100 MINI FLOPPY DISK INTERFACE
- R-8K RAM CARTRIDGE

You can increase the Imagination Machine's memory by 8,000 additional bytes simply by plugging in this cartridge into the Building Block port. No dealer hookup required.

R-16K RAM CARTRIDGE

You can increase the Imagination Machine's memory by 16,000 additional bytes simply by plugging in this cartridge into the Building Block port. No dealer hookup required.

- (10) MINI-FLOPPY DISK D-100-0
 - 72,000 bytes per singlesided diskette.
 - Standard SA400 BUS compatible
 - Built-in power supply
 - Standard IBM formatting
 - Disk commands and functions built into basic interpretor cartridge
- (11.) MINI-FLOPPY DISK D-100-1
 - 72,000 bytes per singlesided diskette.
 - Standard SA400 BUS compatible
 - Built-in power supply
 - Standard IBM formatting
 - Disk commands and functions built into basic interpretor cartridge

APF ELECTRONICS INC., 1501 BROADWAY, NEW YORK 10036 TELEPHONE (212) 869-1960 TELEX VIA 237864 APF UR DOMESTIC TWX NO. 710-581-6090 CABLE ADDRESS: APFELEC

