APEX by EPSON

Specifications:

CPU:	8088-2 microprocessor, 4.77MHz or 8MHz switch selectable clock speeds, 20-bit address bus and 8-bit data bus
Math Co-processor:	8087 support (option), clock speed synchronous with CPU: 4.77MHz or 8MHz
RAM:	512KB standard, expandable to 640KB on motherboard
ROM:	16KB, one socket
Floppy Disk Controller:	Supports two internal 5.25" double density 360KB drives
I/O Expansion Slots:	Three full length IBM PC/XT" compatible slots, one occupied by color/ graphics (CGA) adapter
Speaker:	Internal, programmable, 300 milliwatts
Keyboard:	Detachable, 2 position, 84 sculpted keys, 58 key QWERTY configuration, 10 function keys, IBM AT style with 3 LED's
Power Supply:	80 watts, worldwide 115/230VAC, fan cooled, switching type, +5VDC, +12VDC, -5VDC, -12VDC

Mass Storage:	Two internal half height devices maximum
Standard:	Two 5-1/4" half height floppy disk drives, 360KB storage capacity
Standard Interfaces:	Centronics compatible parallel printer port, DB25 female connector

Physical Characteristics:

	CPU	Keyboard
Width	14.4 in.	18.2 in.
Depth	15.2 in.	7.3 in.
Height	5.3 in.	1.6 in.
Weight	25.3 lbs.	2.6 lbs.

Power Requirements:	115VAC, 60Hz, or 230VAC, 50Hz