

\*\*\*\*\*ATTENTION\*\*\*\*\*

The memory part numbers which GURU generates for this record are for standard non-parity DIMMs. Standard DIMMs work but run slower than parity DIMMs. If you wish to use parity DIMMs please use the following substitution table:

<u>32MB DIMM</u>	<u>(standard)=7DM32M/64B-60S</u>	<u>(parity)=7DM32P6FX1</u>
<u>64MB DIMM</u>	<u>(standard)=7DM64M/64B-60S</u>	<u>(parity)=7DM64P6FX1</u>
<u>128MB DIMM</u>	<u>(standard)=7DM128M/64B-60S</u>	<u>(parity)=7DM128P6FX1</u>

SCSI: DB-25

Serial Ports: 2

Sound Output: stereo 16 bit.

ADB: 1

Ethernet: AAUI

Machine Gestalt ID: n/a

PRAM Battery: 3.6V lithium (Maxell ER3S, Radio Shack 23-026)

Minutiae:

Upgraded with one DIMM at a time.

Can interleave memory for approximately 10-30% faster RAM access. For the fastest speed, sockets A1 & B1, A2 & B2...A4 & B4 should contain identical capacity DIMMs.

Serial Port with the phone icon supports synchronous modems, with handshaking on both output and input supported.