

Apple II Peripherals Photo Library Flipbook #4

RAM

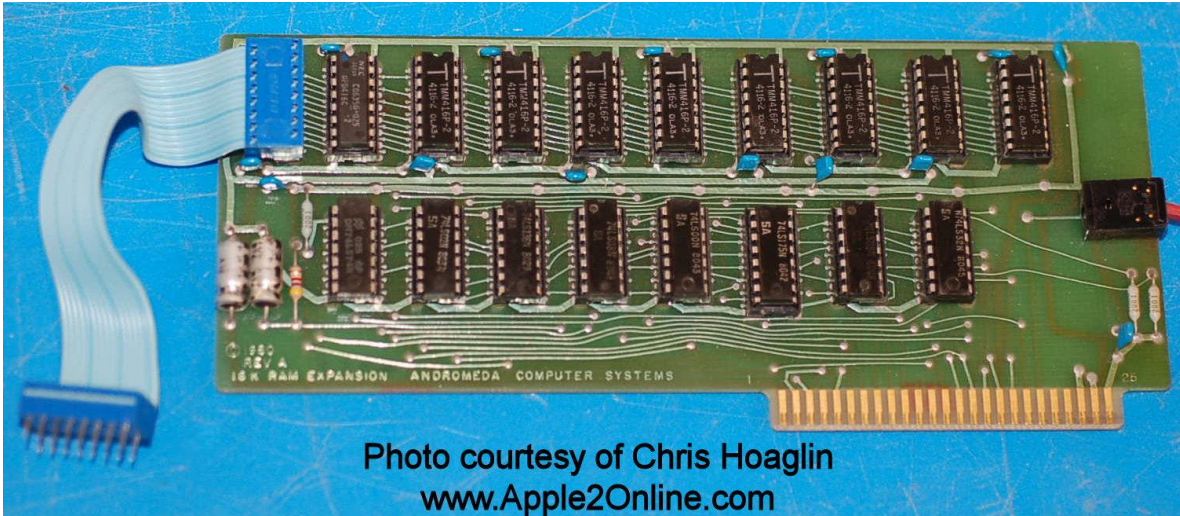
ACC 64K 80 Column



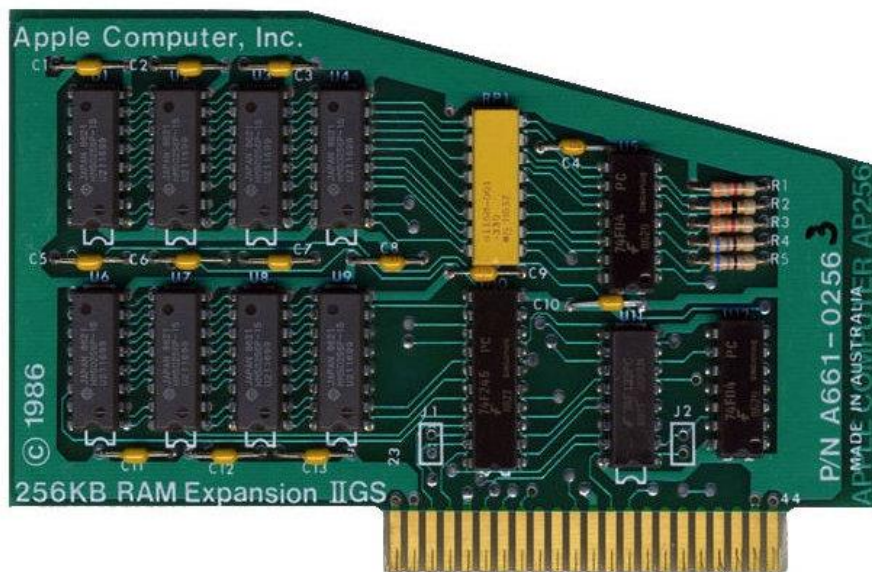
American Microware II Plus 16



Andromeda 16K



Apple 256K RAM Expansion IIGS



Apple AII Memory Expansion

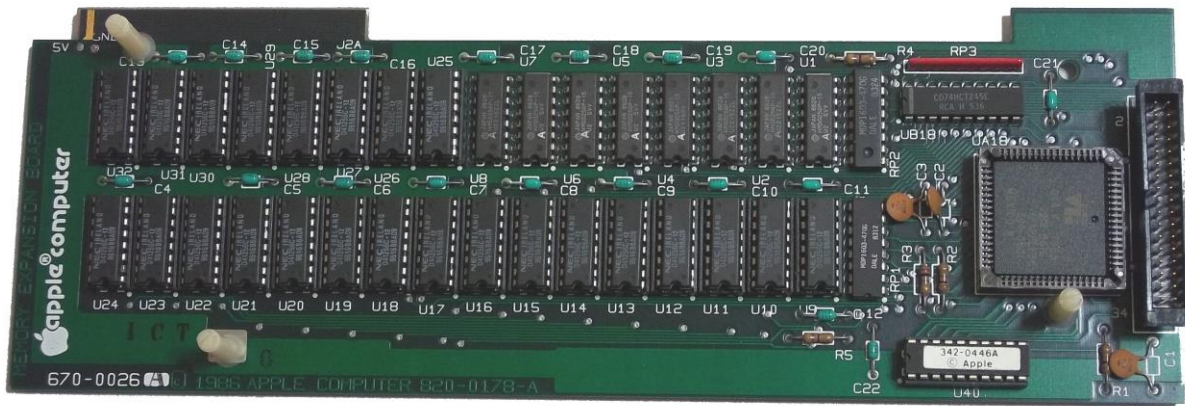


Photo courtesy of Chris Hoaglin
www.Apple2Online.com

Apple AIE 80 Column



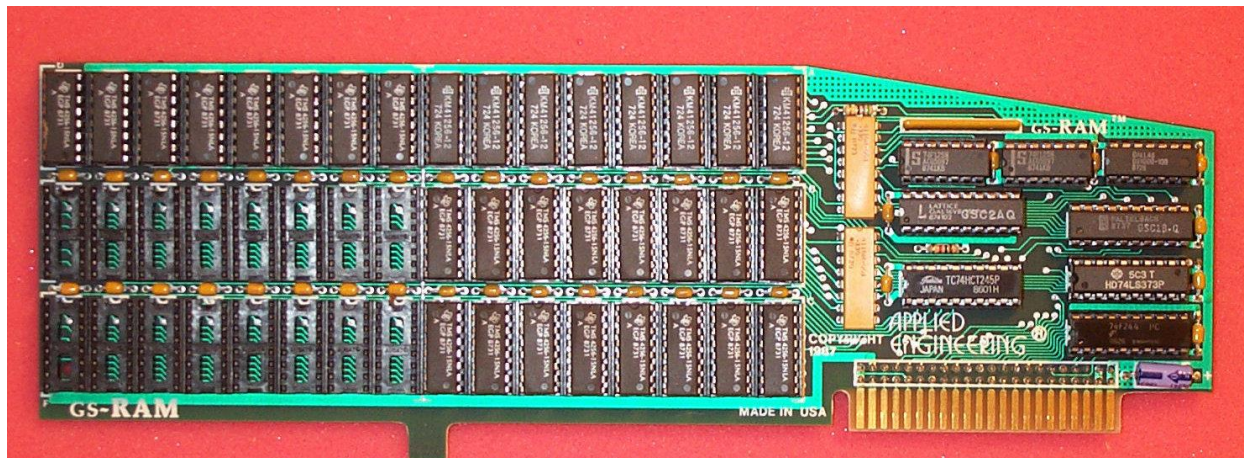
Apple IIc Memory Expansion



Apple IIGS Memory Expansion



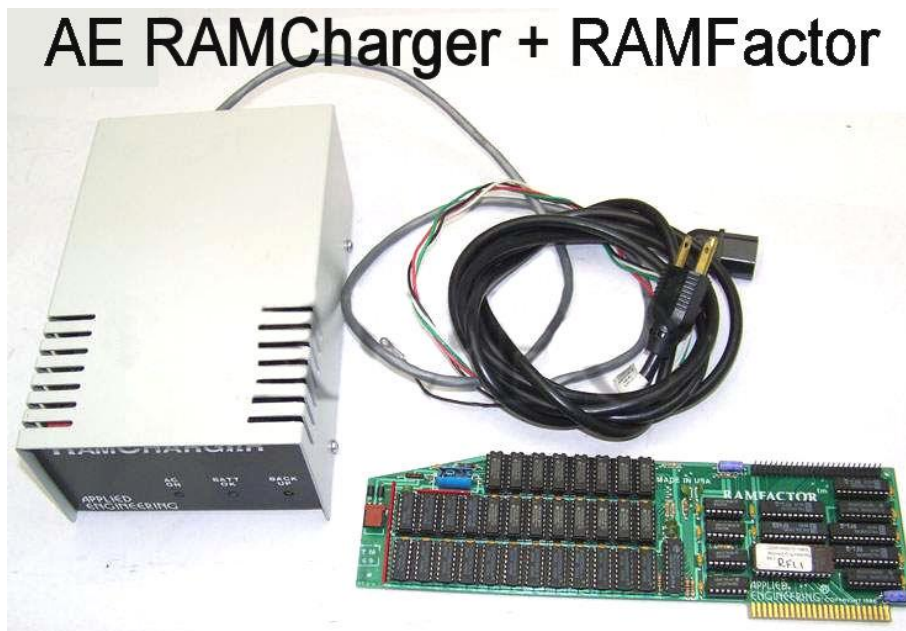
Applied Engineering GS-RAM

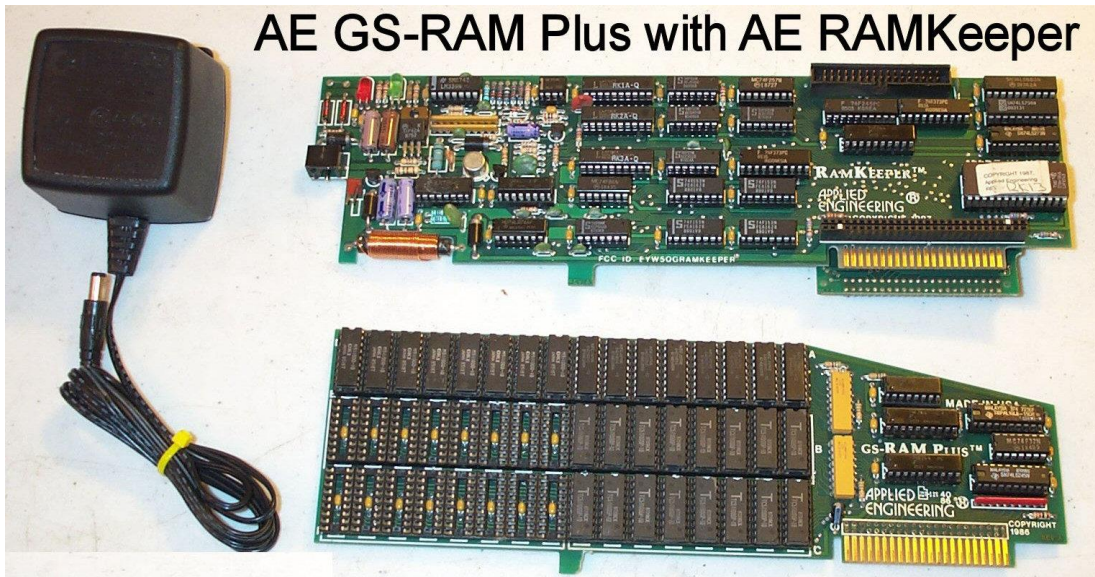


Applied Engineering MemoryMaster IIe

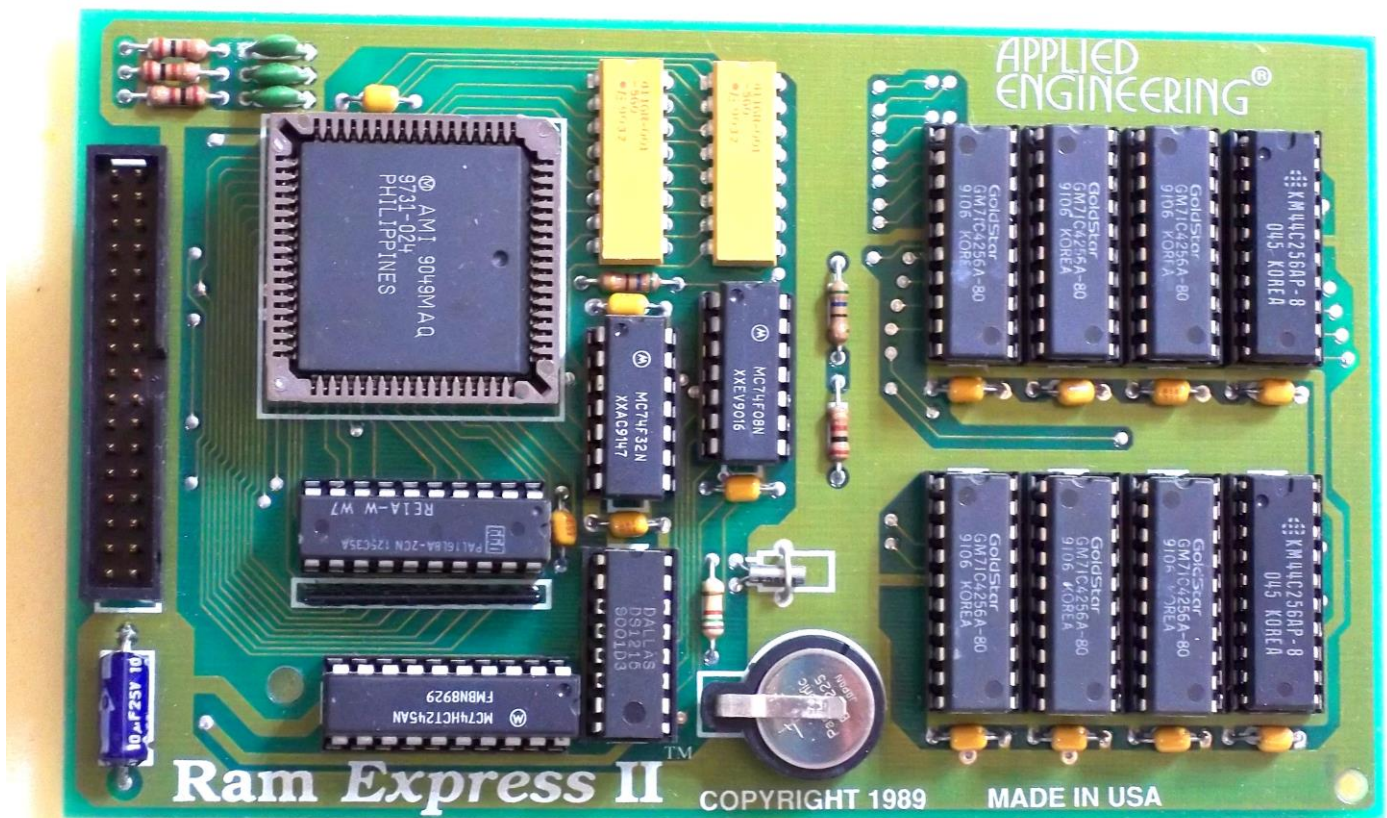


AE RAMCharger + RAMFactor





Applied Engineering RAMExpress II

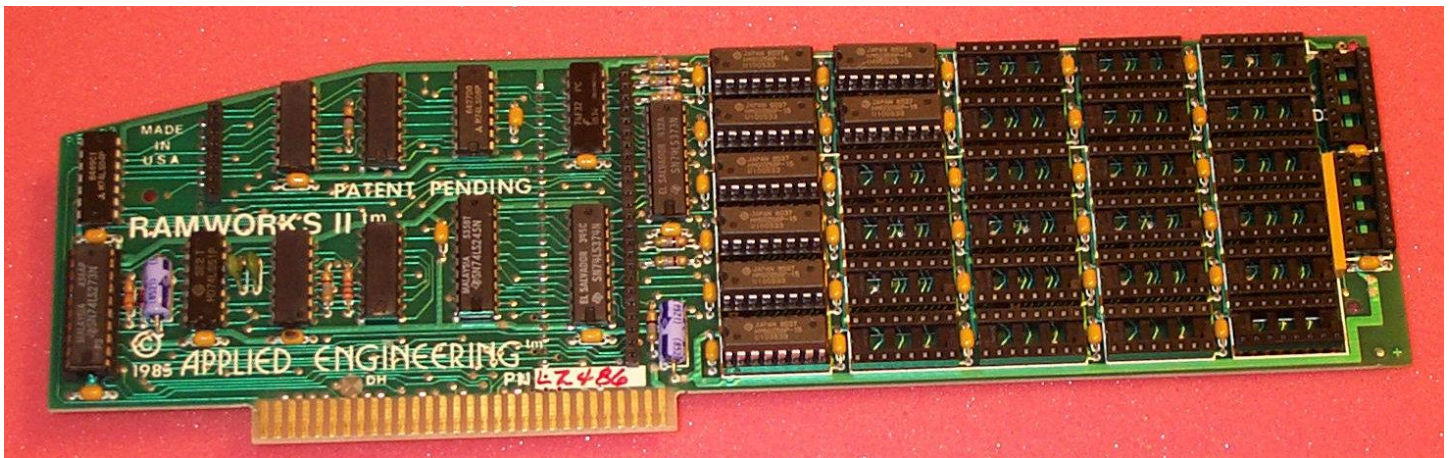


Applied Engineering RAMFactor

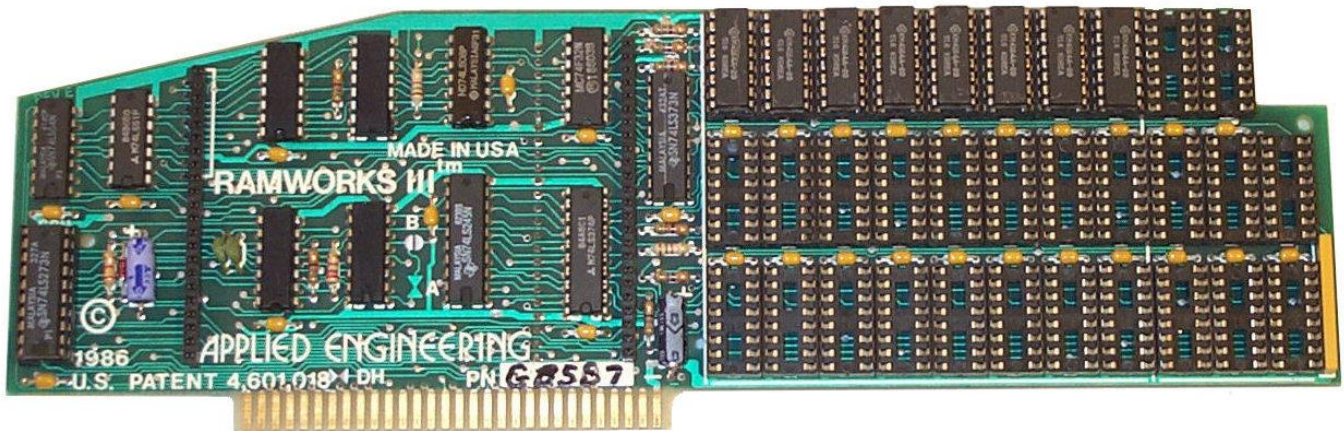


Photo courtesy of Chris Hoaglin
www.Apple2Online.com

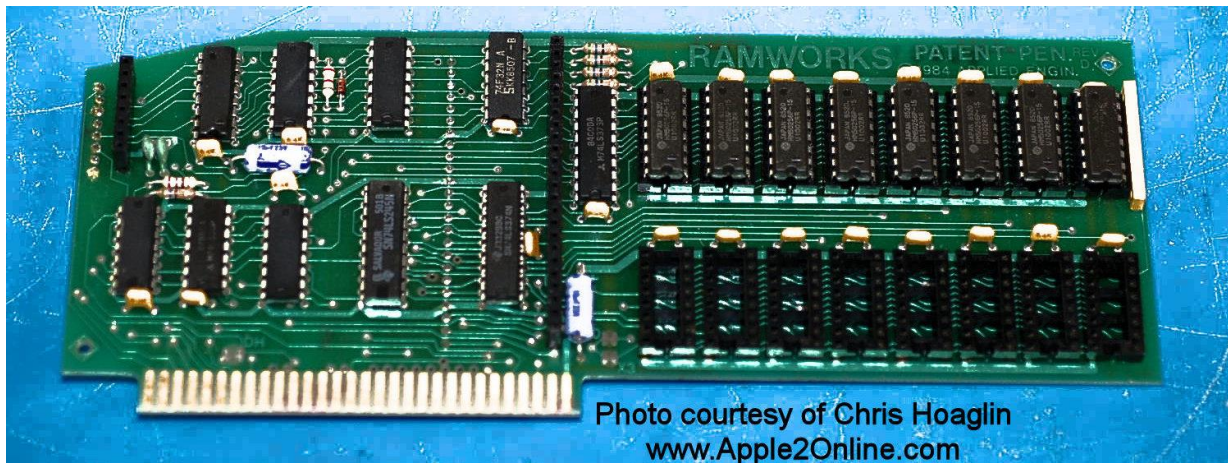
Applied Engineering RAMWorks II



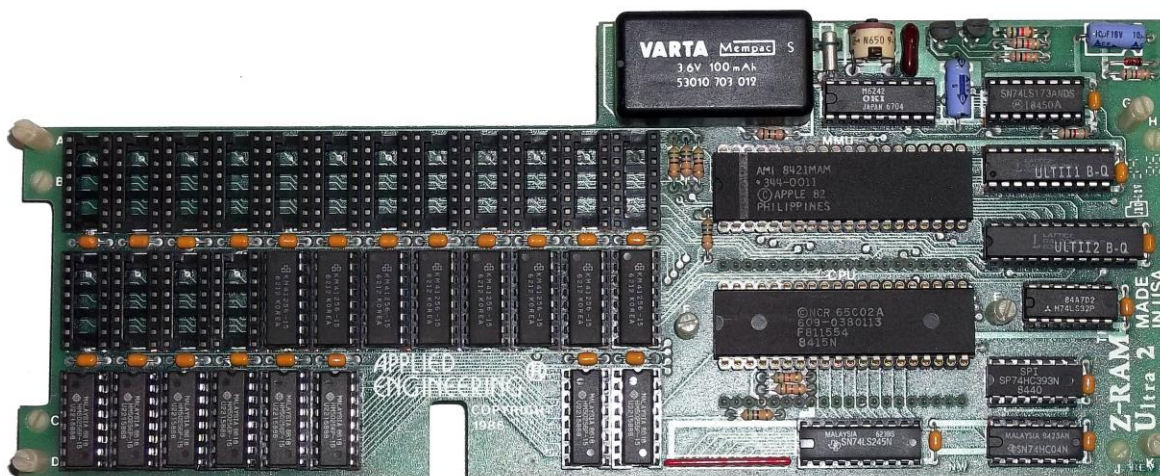
Applied Engineering RAMWorks III



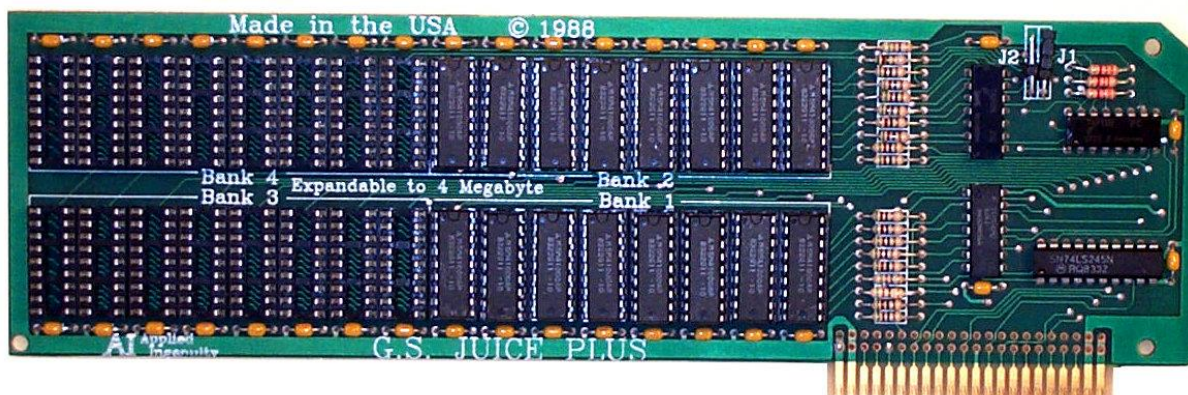
Applied Engineering RAMWorks



Applied Engineering Z-RAM Ultra 2



Applied Ingenuity GS Juice PLUS



AST RAMStak Plus



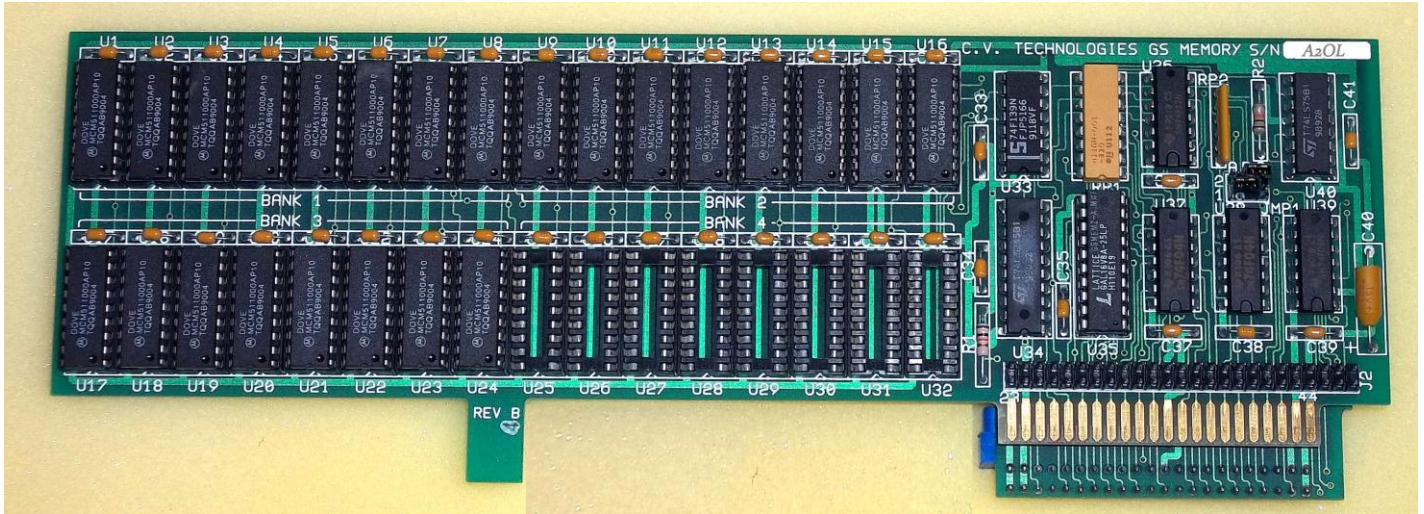
Apricorn 80 Col 64K Expansion Card



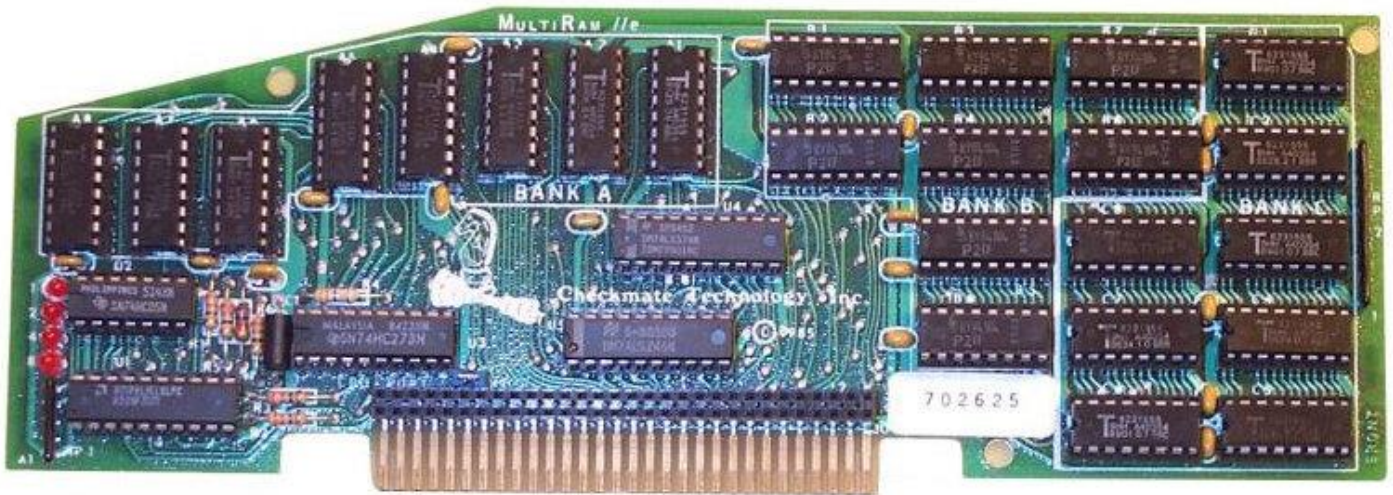
Briel 4 Meg GS RAM



C.V. Technologies GS Memory



Checkmate MultiRAM IIe



Checkmate MultiRAM RGB



Checkmate Technology MultiRAM C

MultiRam C Card™

- * EXPANDS THE //c MEMORY
- * TWO SIZES — 256K or 512K
- * USER MEMORY UPGRADEABLE
- * AppleWorks MEMORY EXPANDER INCLUDED
- * DOS & ProDOS DISK EMULATION DISK INCLUDED

- * EASY INSTALLATION — NO SOLDERING OR JUMPERS
- * LOW POWER CONSUMPTION USING CMOS
- * ALL IC'S ARE SOCKETED
- * MADE IN U.S.A. — 5-YEAR WARRANTY

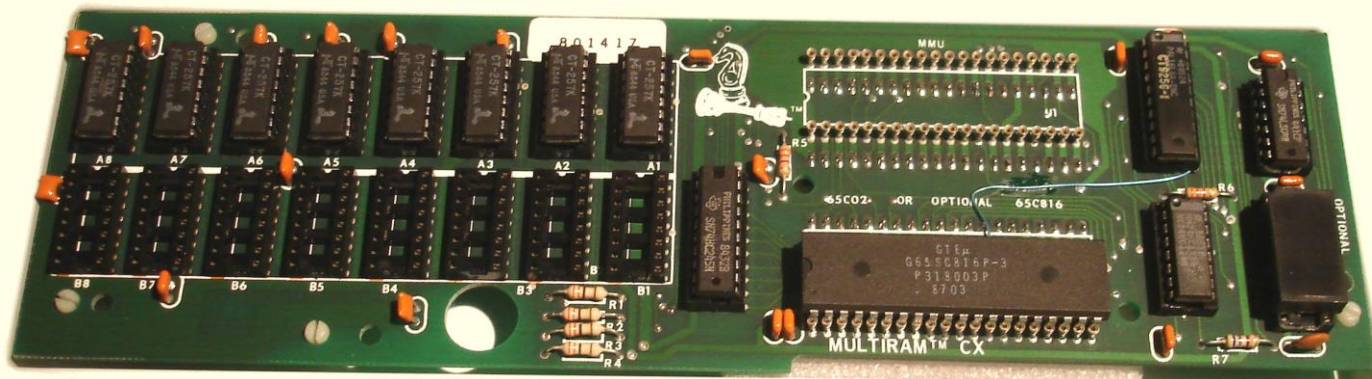
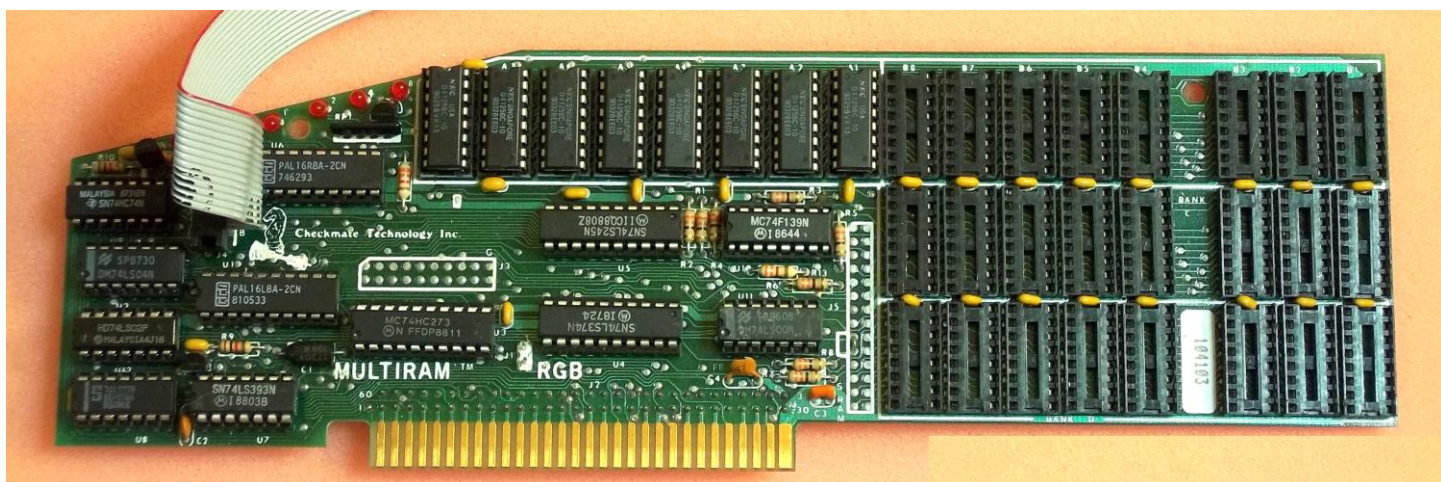
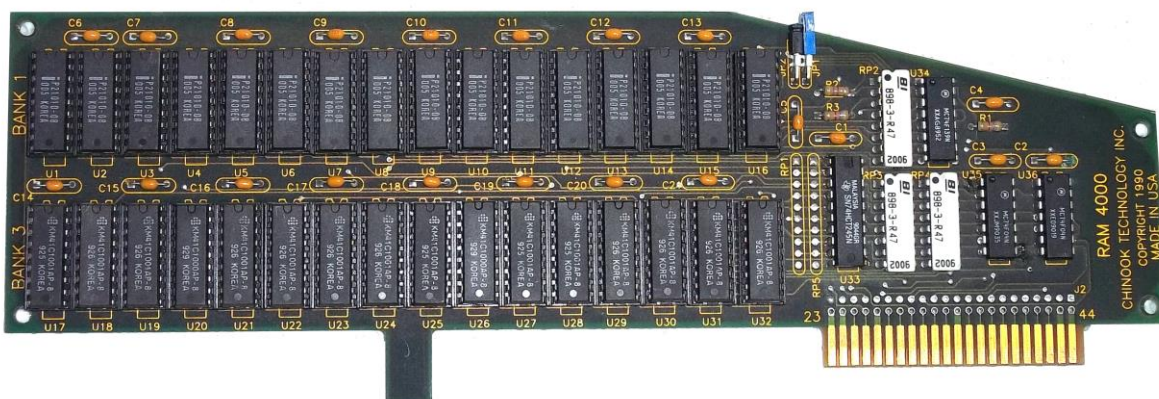


Photo courtesy of François Michaud
Downloaded from www.Apple2Online.com

Checkmate Technology MultiRAM RGB



Chinook Technology RAM 4000



Cirtech UK Megabyte RAMCard

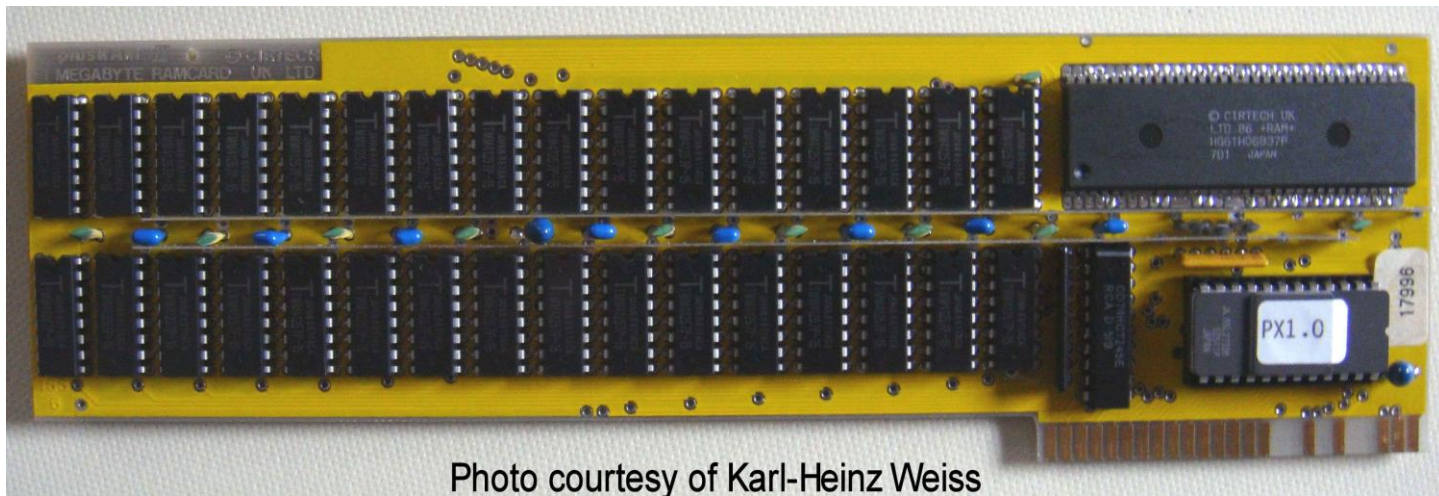
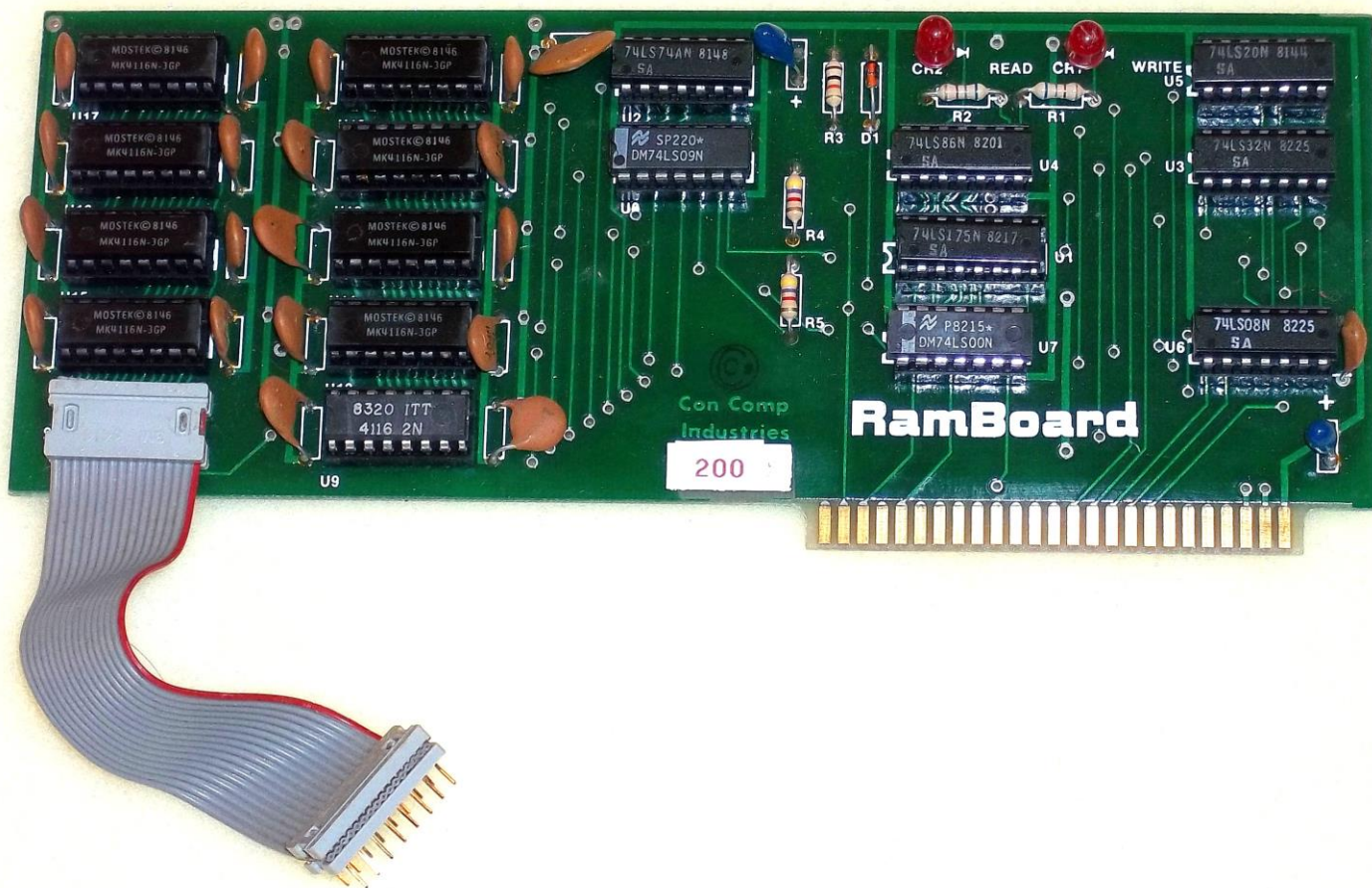


Photo courtesy of Karl-Heinz Weiss
www.Apple2Online.com

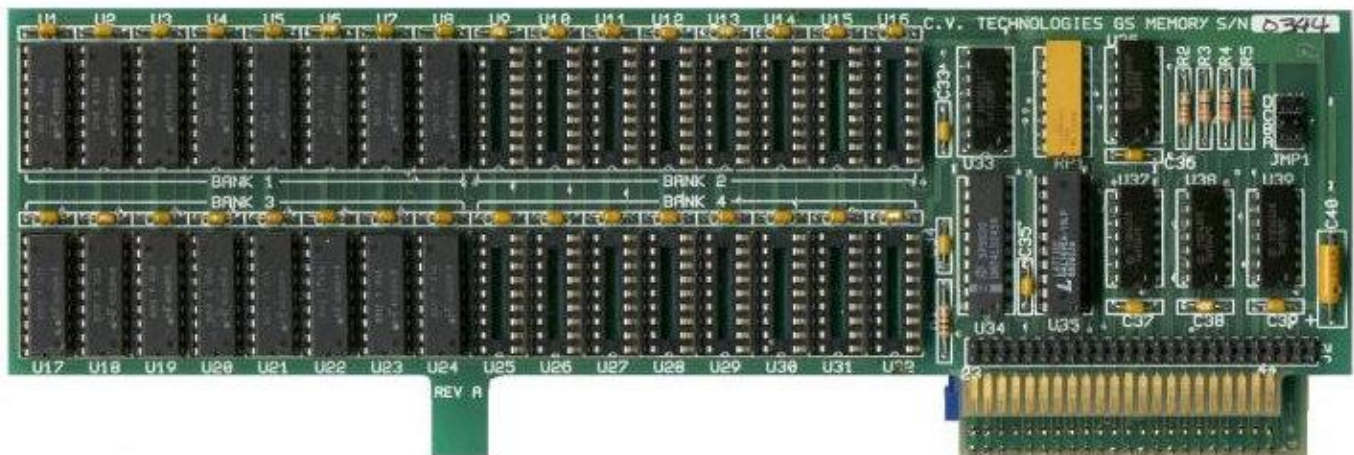
ConComp RamBoard 16K



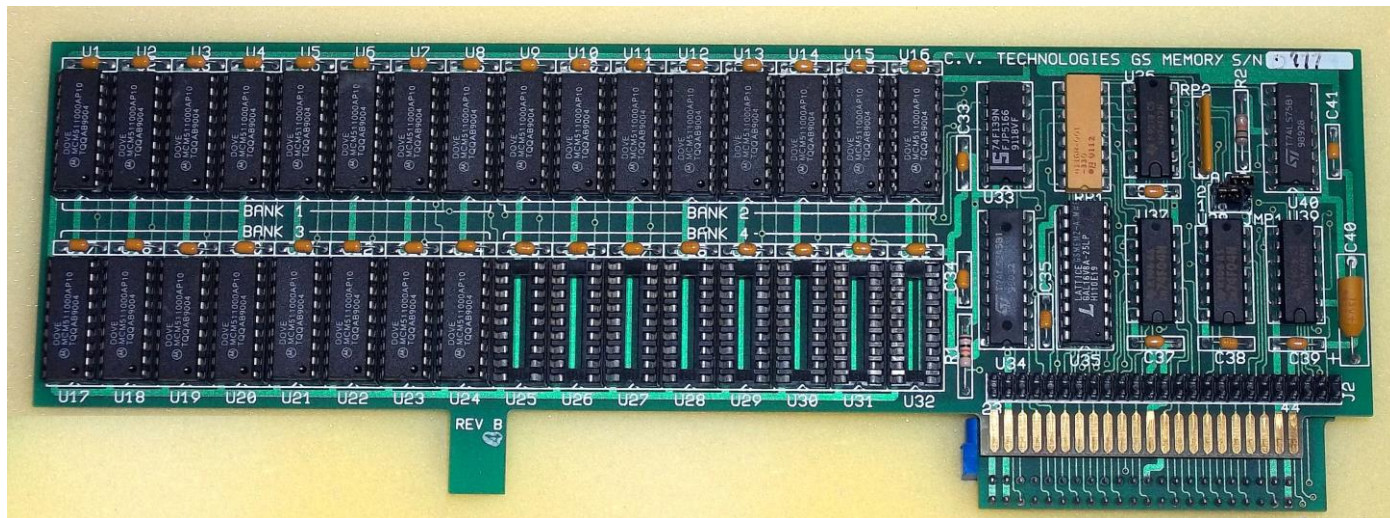
CVT CV RAM 8 MB



CVT GS Memory Rev A (4 MB)



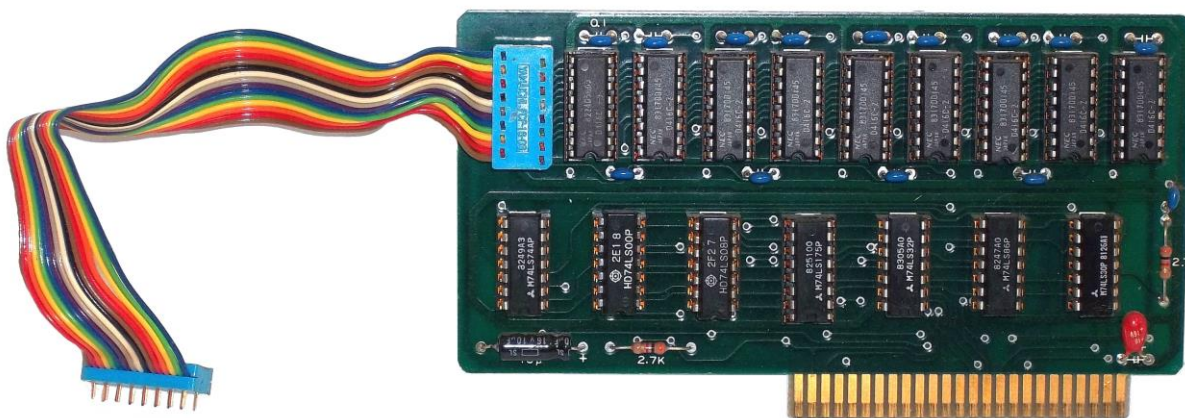
CVT GS Memory



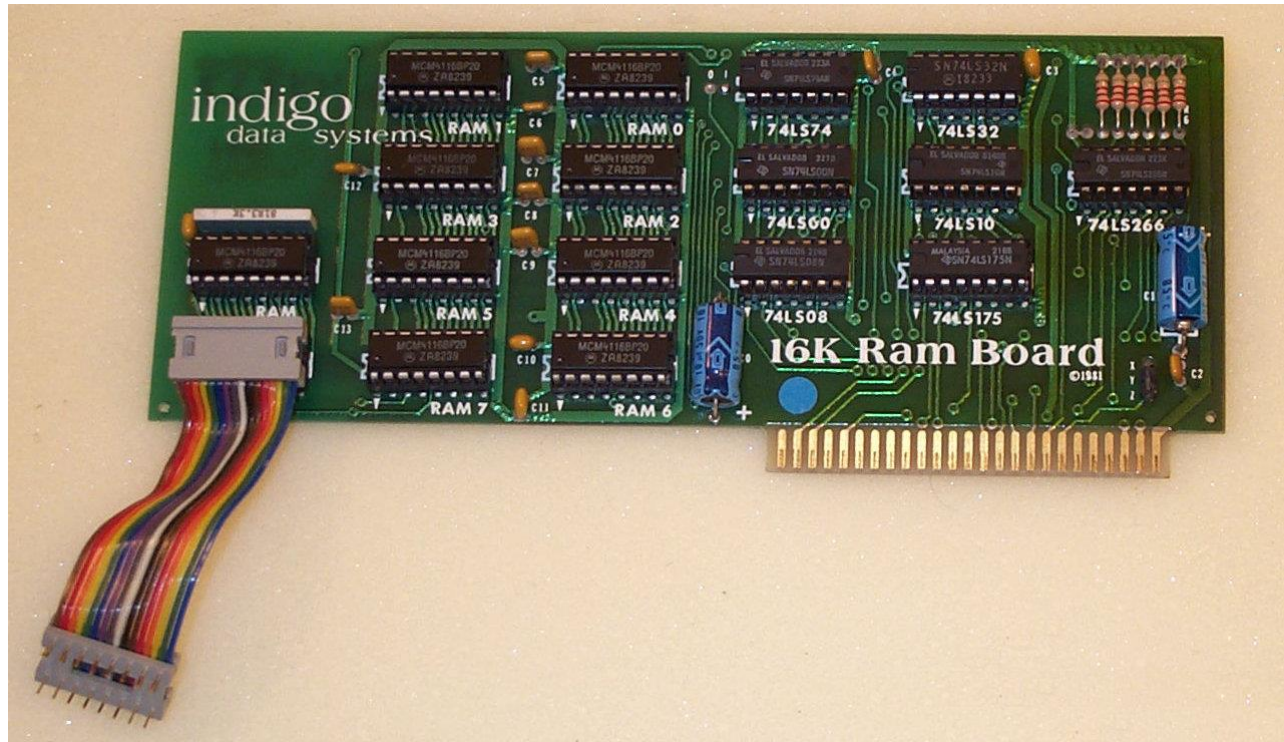
Digicard 4MB IIGS Memory Expansion



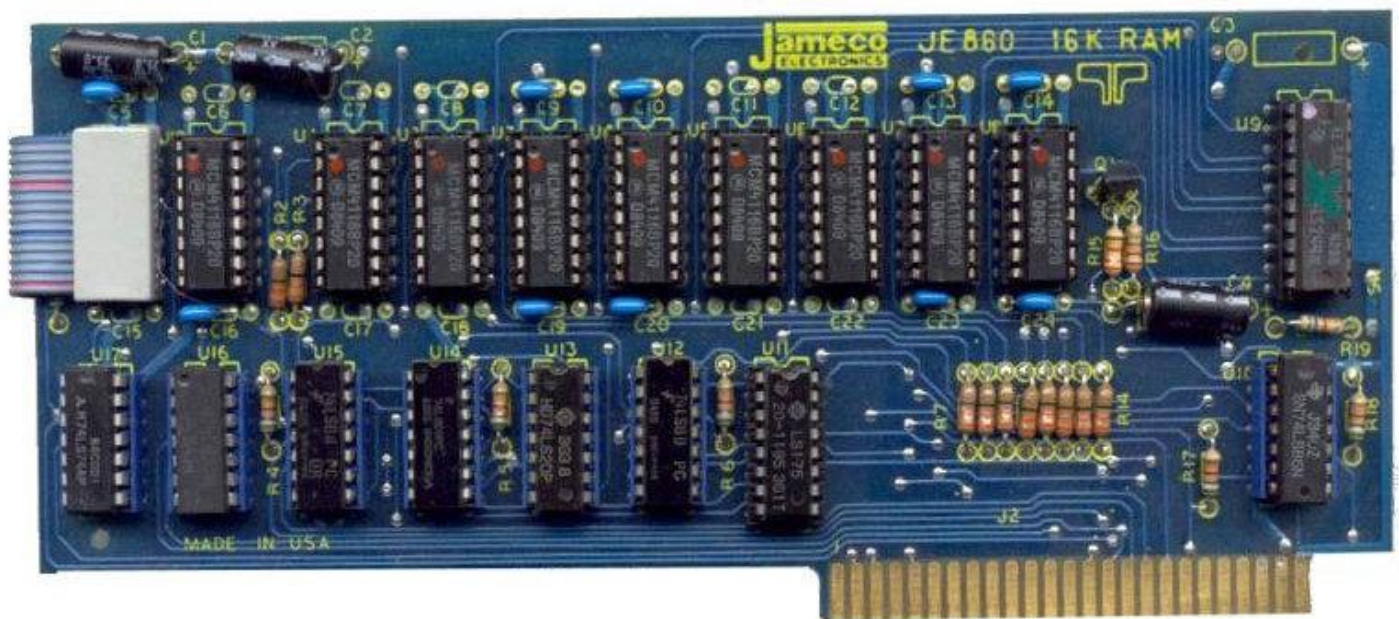
Generic 16K



Indigo Data Systems 16K



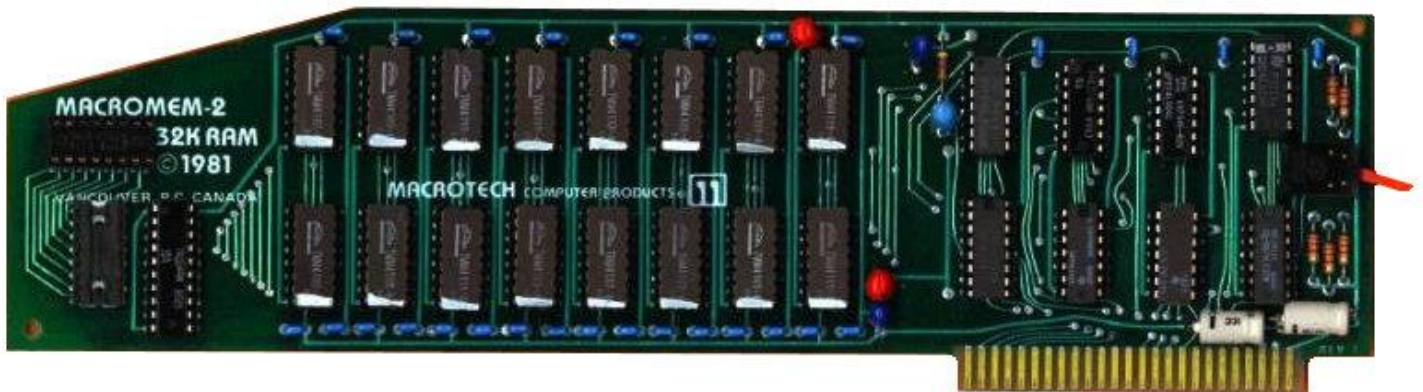
Jameco 16K RAM



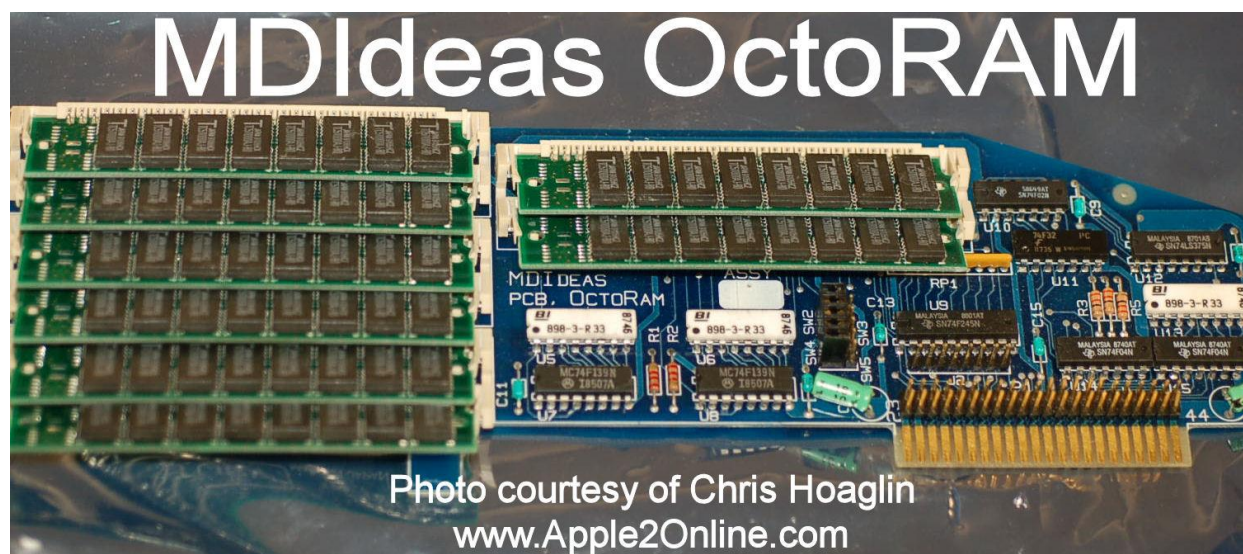
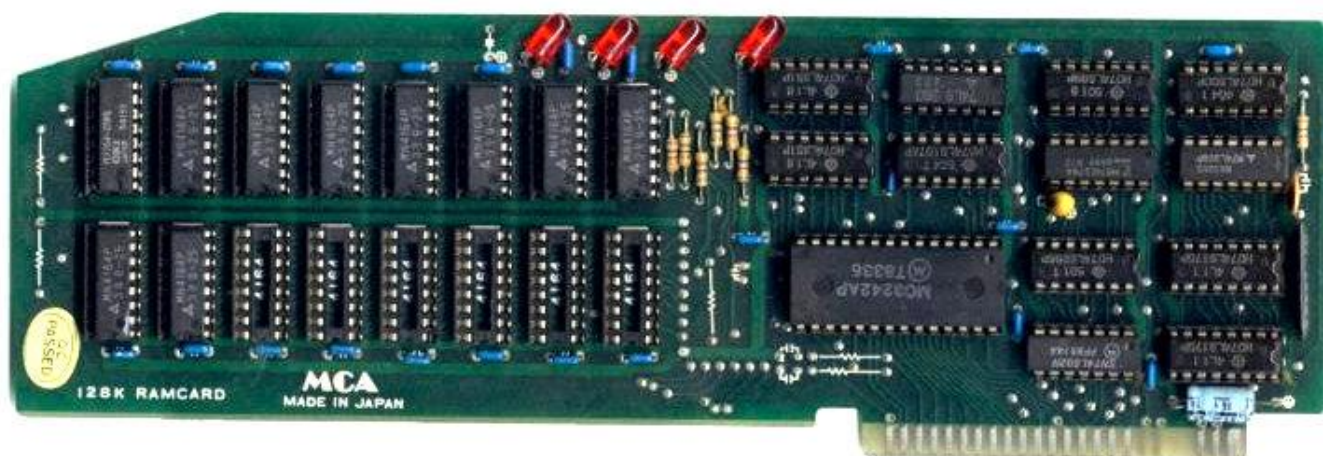
Legend SoftDisk 128K



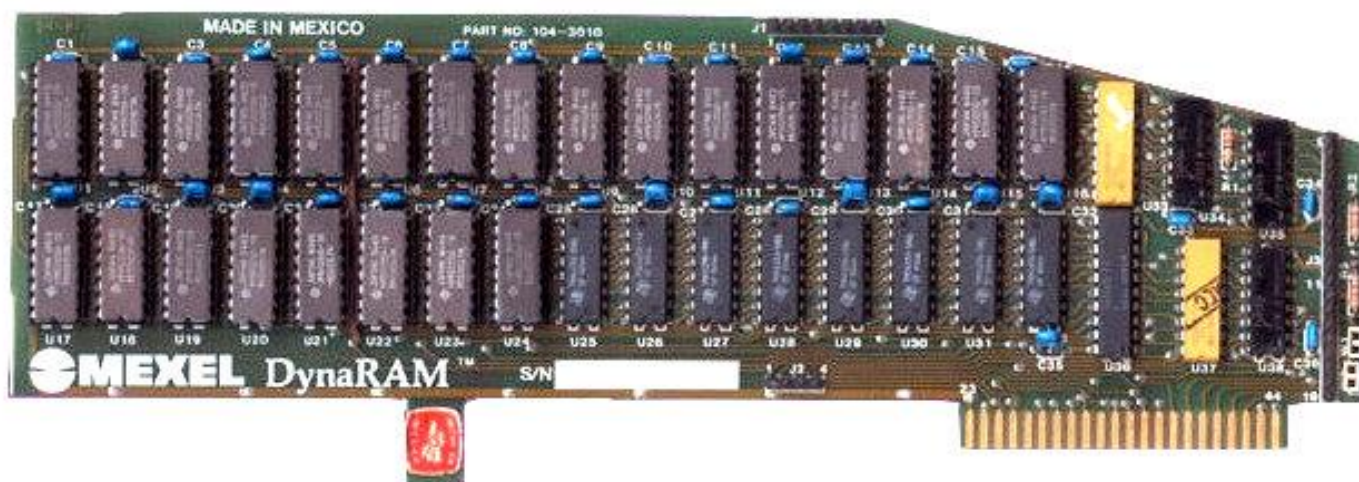
MacroTech MacroMem-2 32K RAM



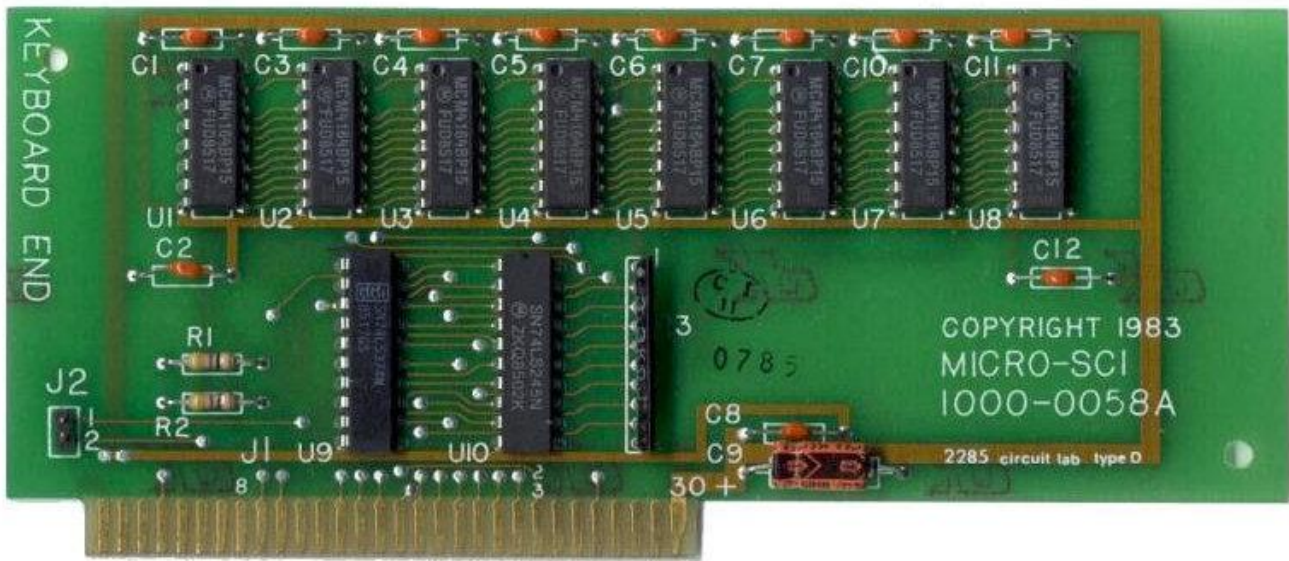
MCA 128K RAM



Mexel DynaRAM



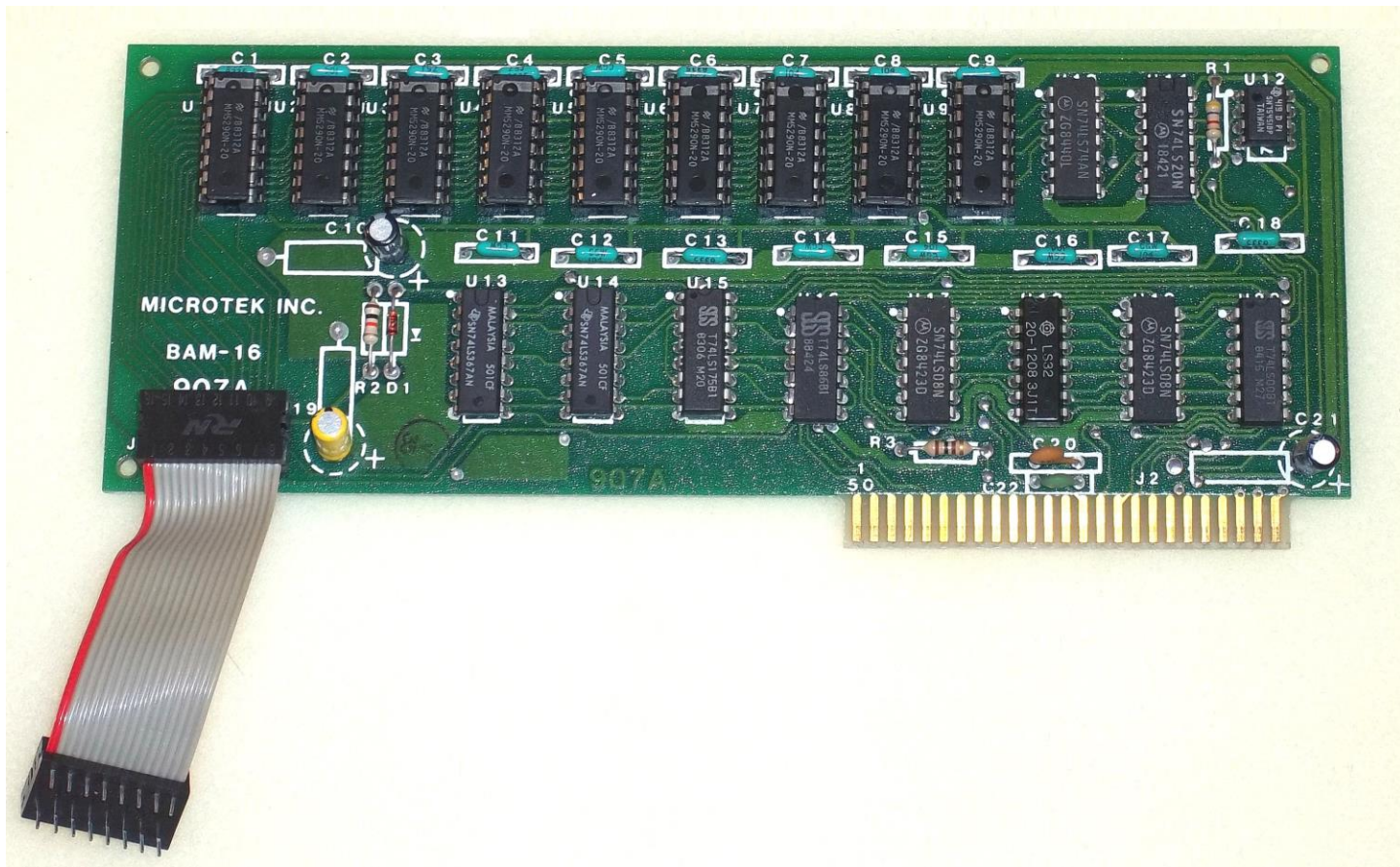
MicroSci 64K



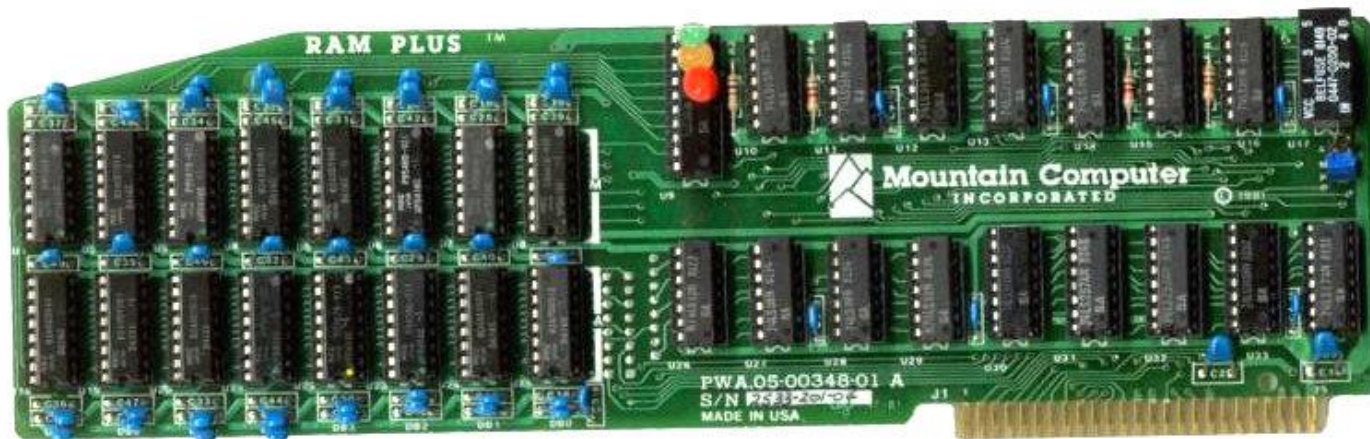
Microsoft RAM



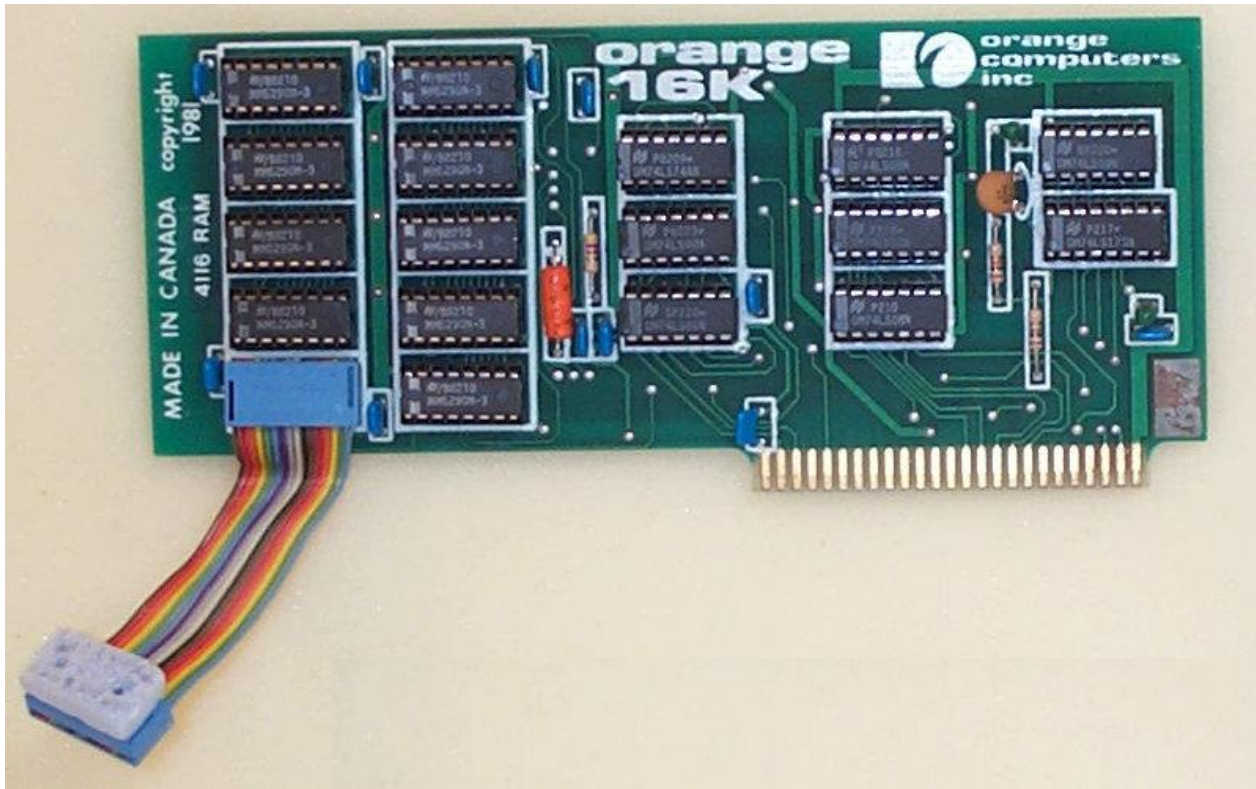
Microtek BAM-16 16K



Mountain Computer RAM Plus



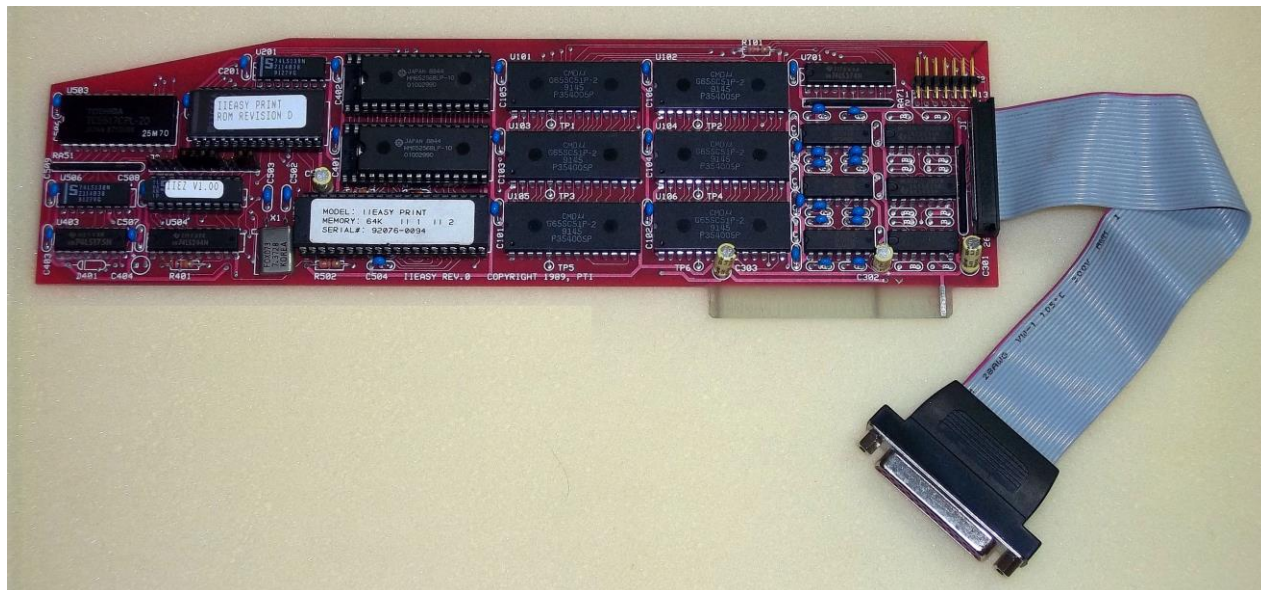
OrangeMicro 16K



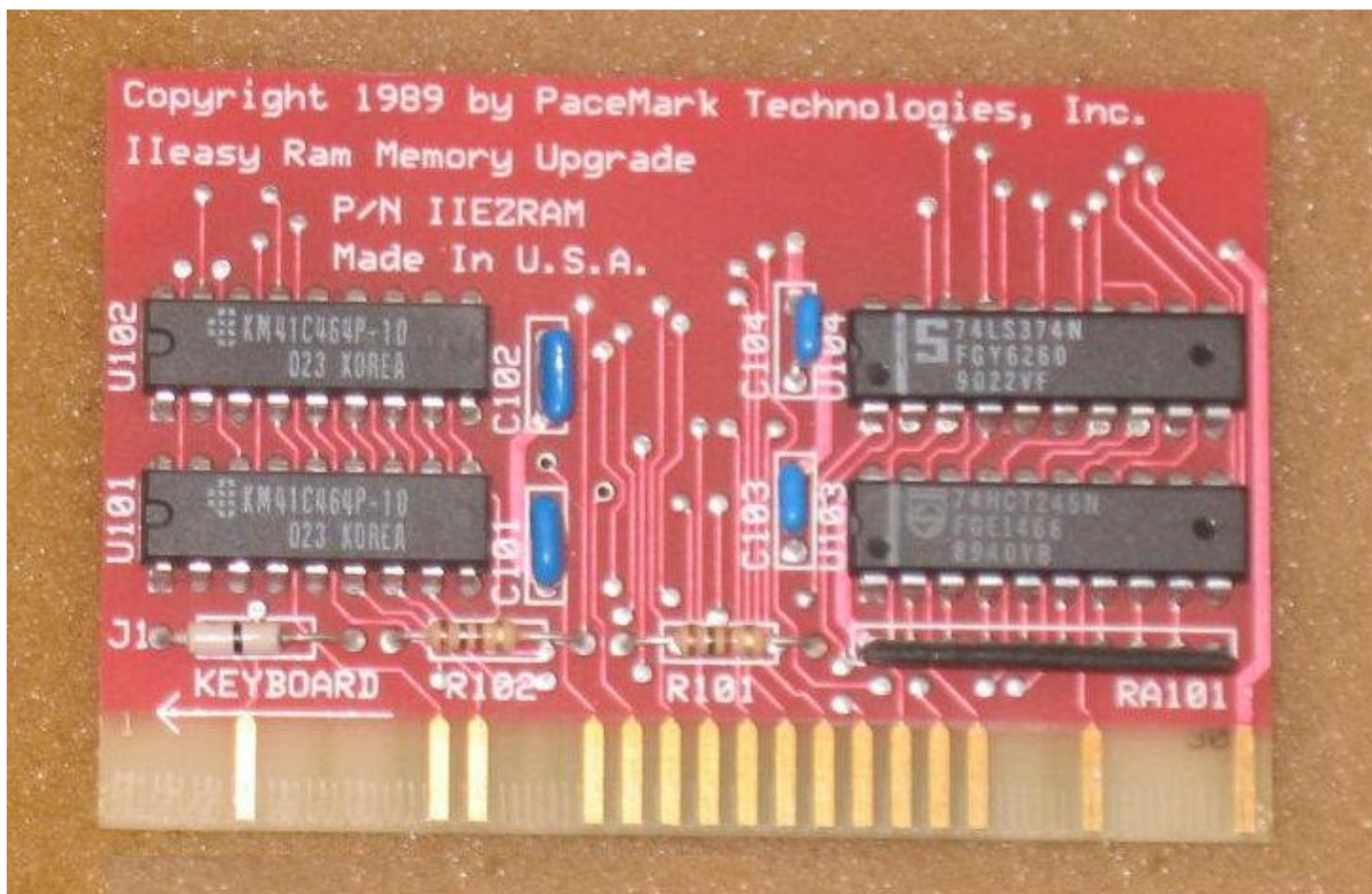
Oxen Super Expander E



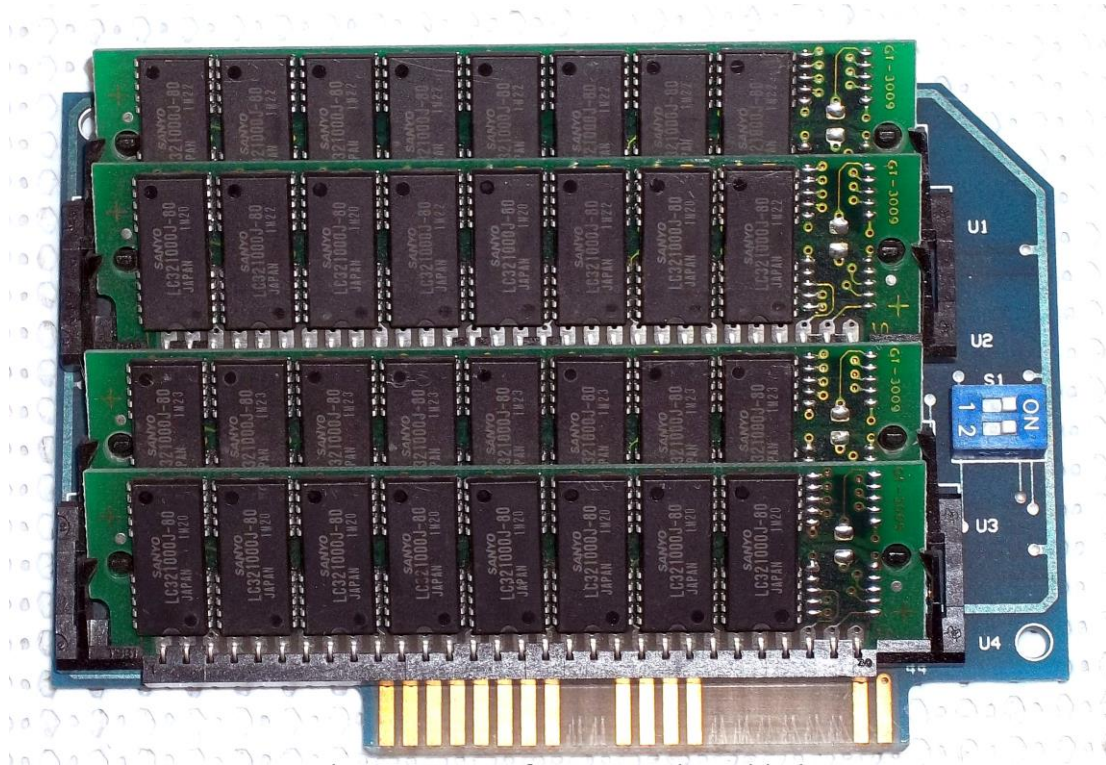
Pacemark Technologies Ieasy 64K



PaceMark Ieasy



Pacemark Technologies Q-RAM GS



Packmark SuperRAM II



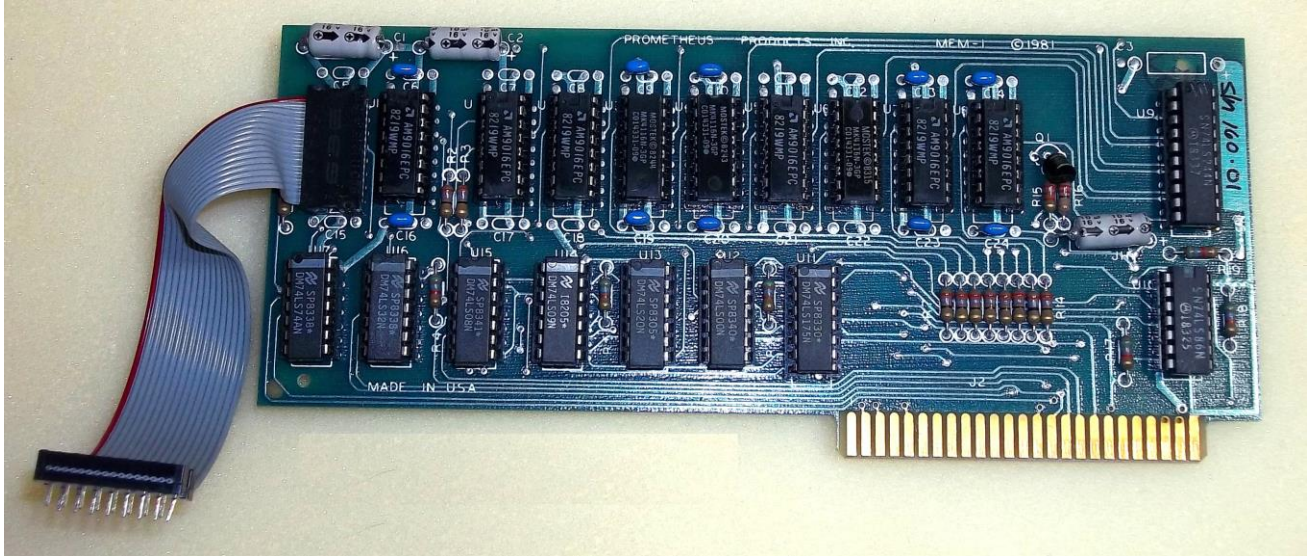
Parallax TopRAM



Prometheus MEM-I



Promethius 16-K



Quadram E-RAM 80



Quality Computers Q-RAM 2GS Rev A



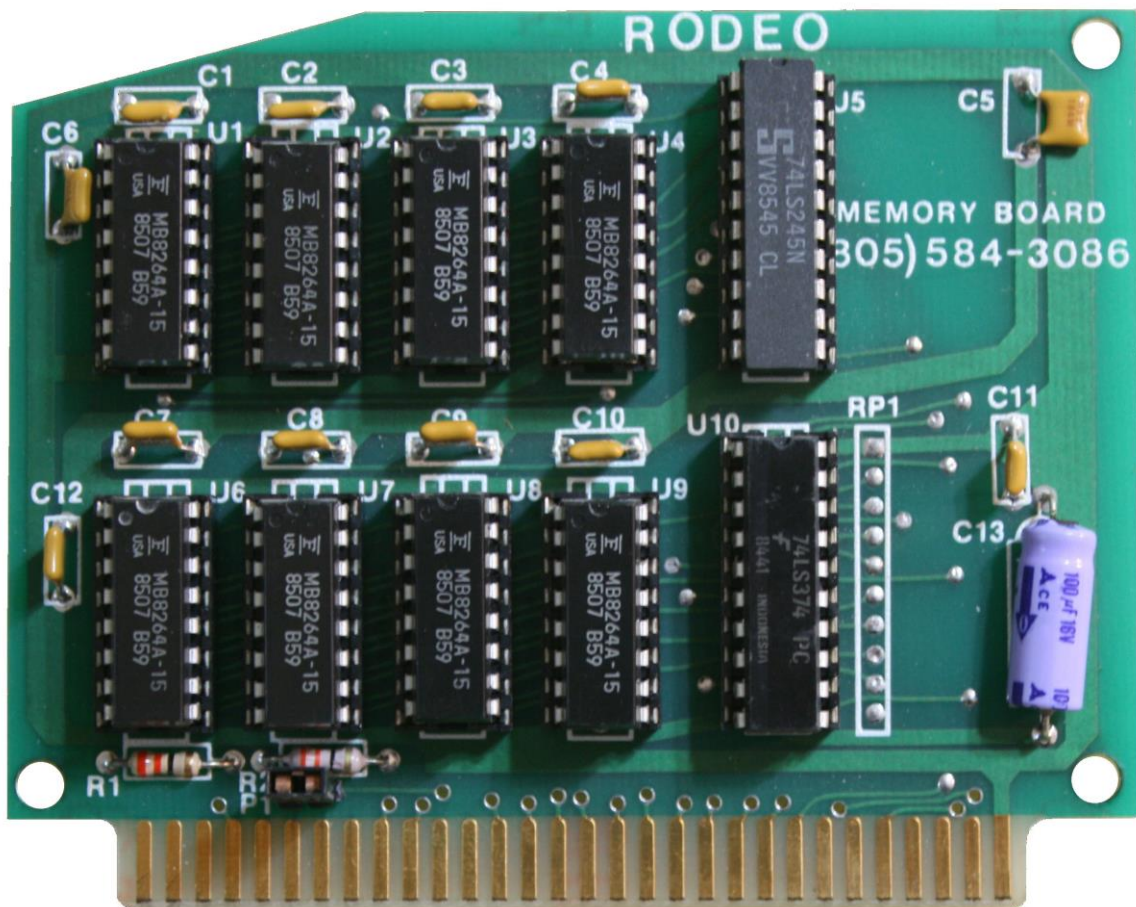
Quality Computers Q-RAM IIe



RAM GS Card



Rodeo Memory Board



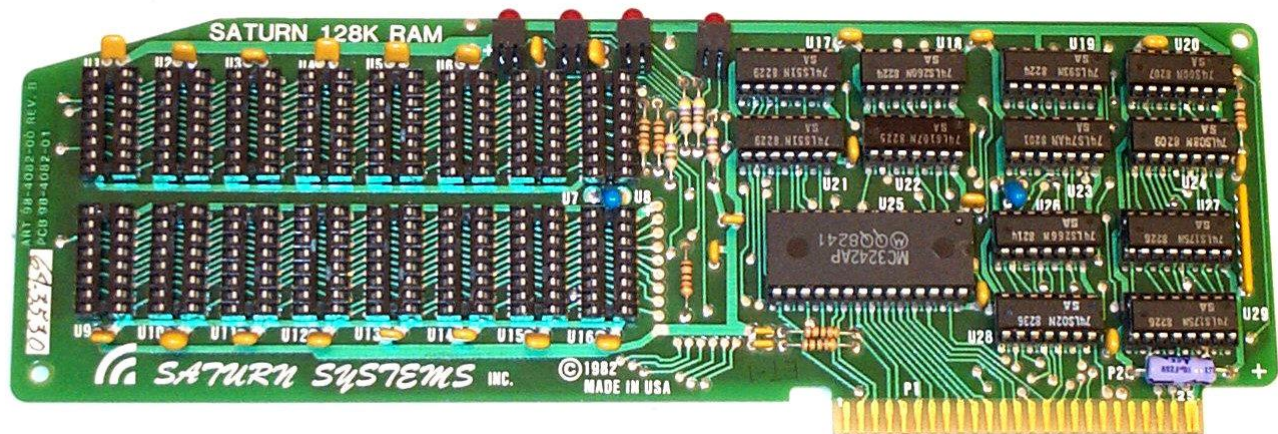
S&S RAM



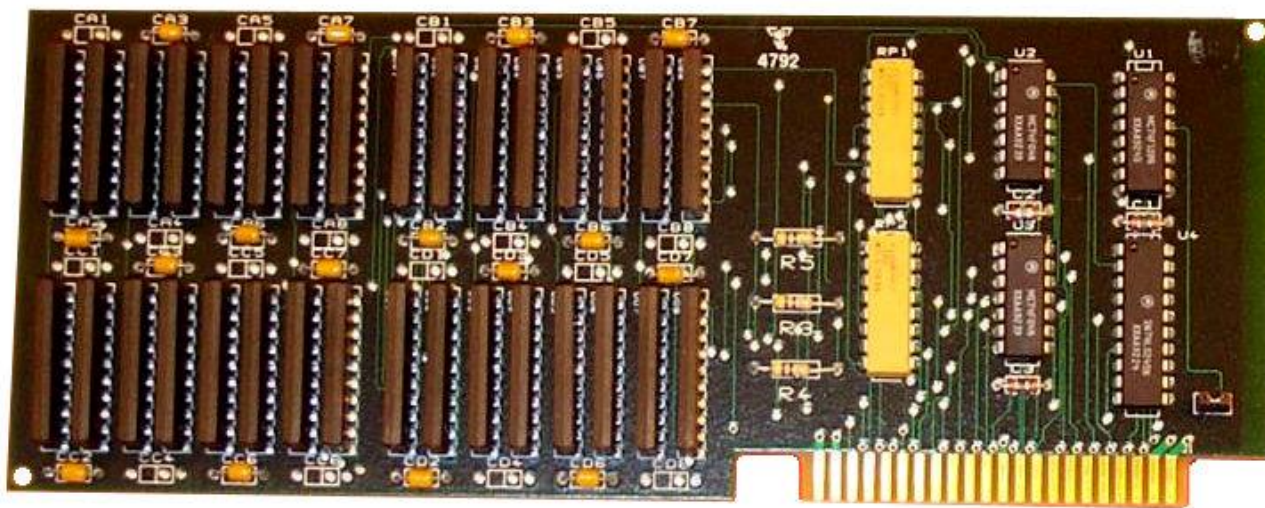
Saturn Systems 32K RAM



Saturn Systems 128K RAM



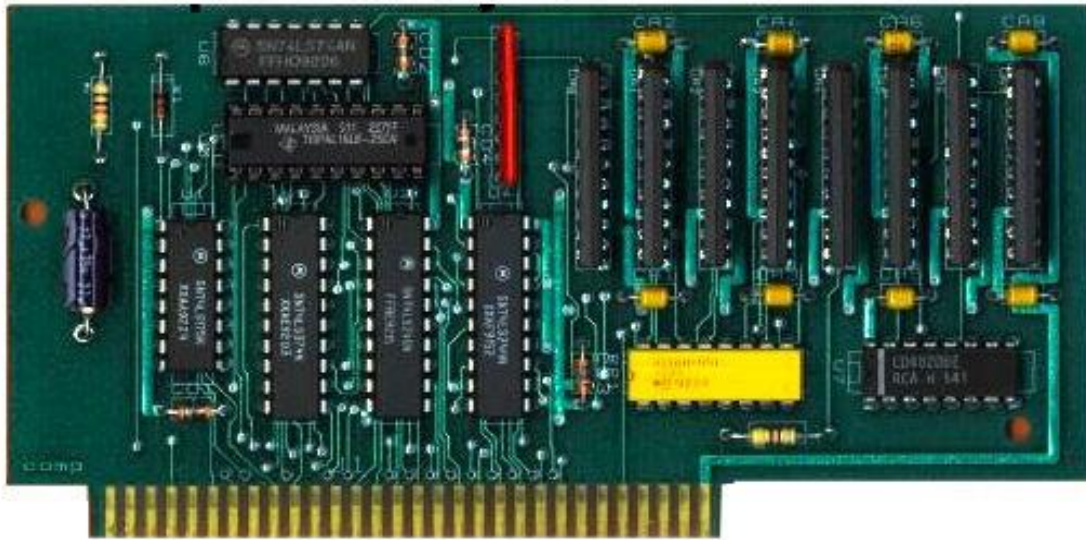
Sequential Systems 4 MB RAM GS



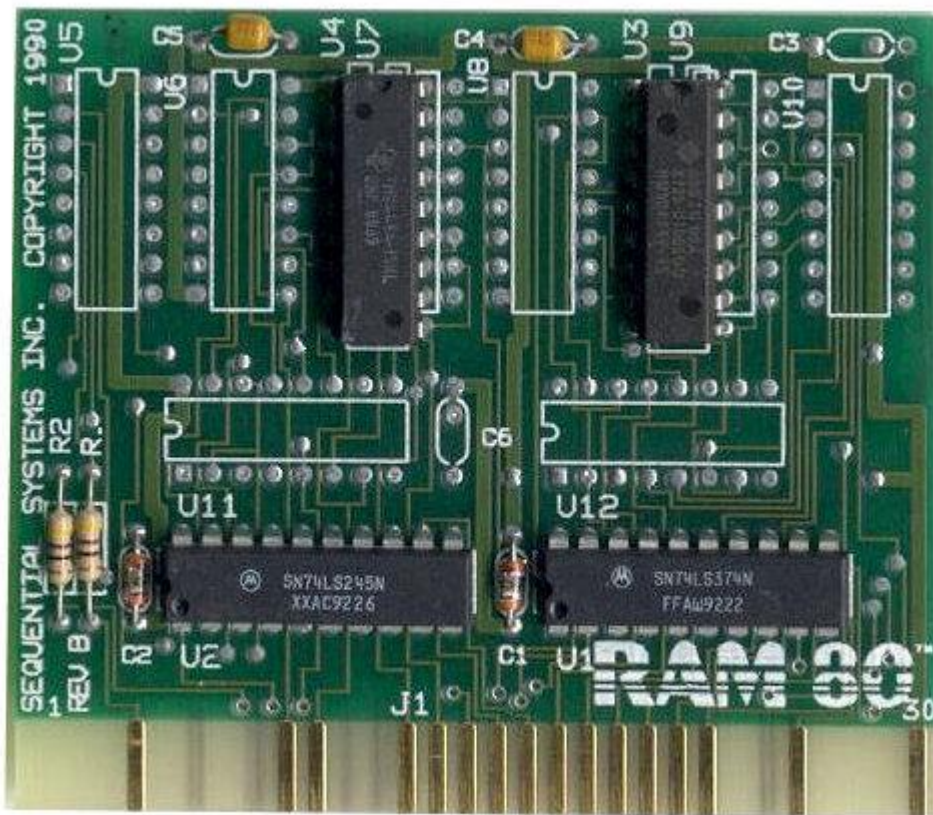
Sequential Systems MEG 80



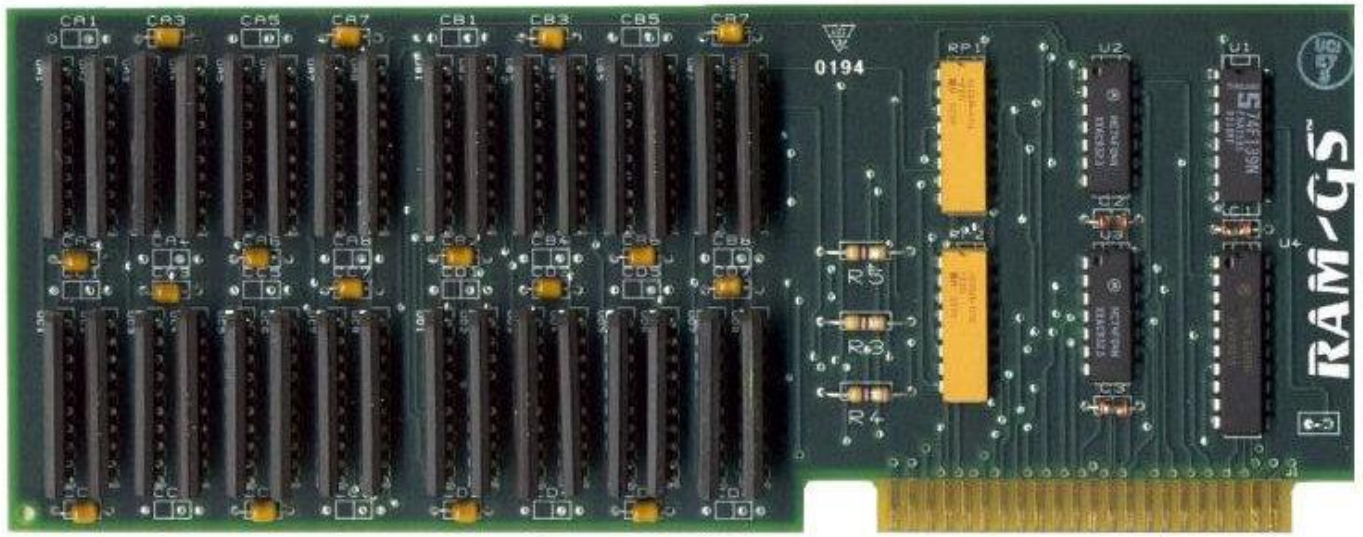
Sequential Systems MEG 80Z



Sequential Systems RAM80



Sequential Systems RAMGS Plus



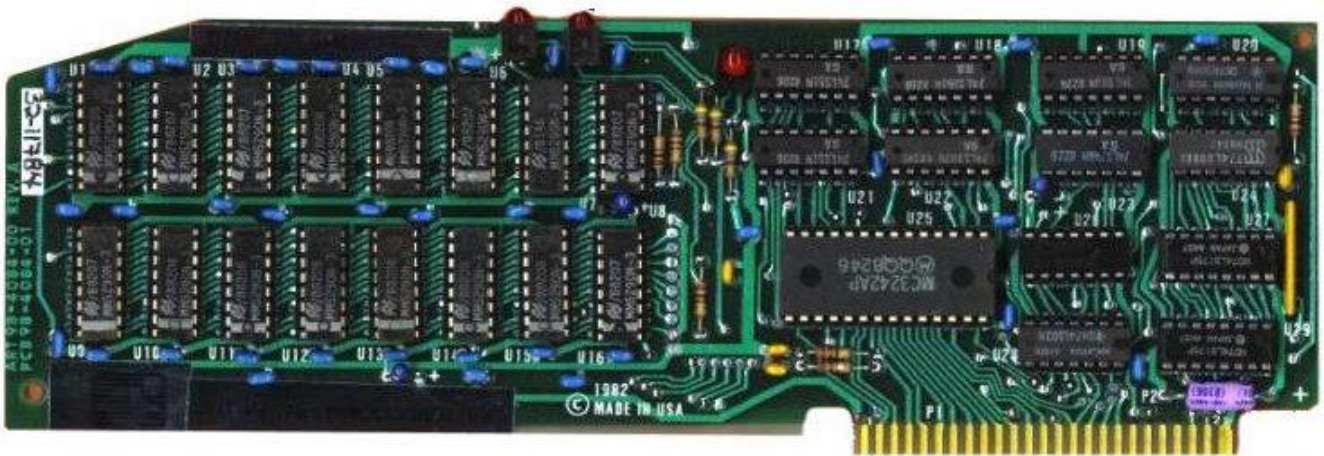
Sirius RAM IIGS (1996)



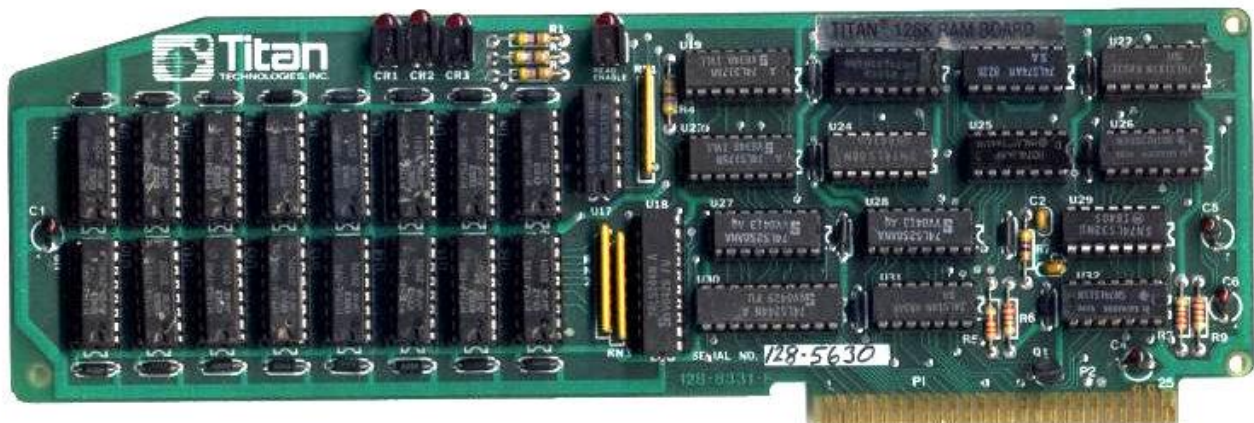
Sirius RAM IIGS (1997)



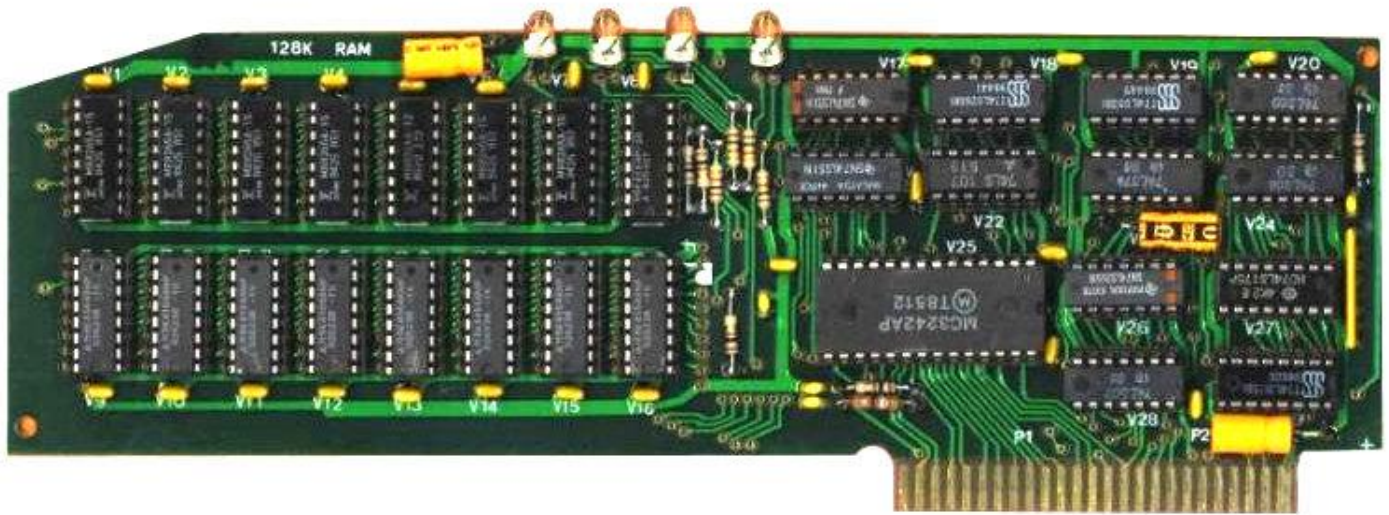
Titan Technologies 32K



Titan Technologies 128K



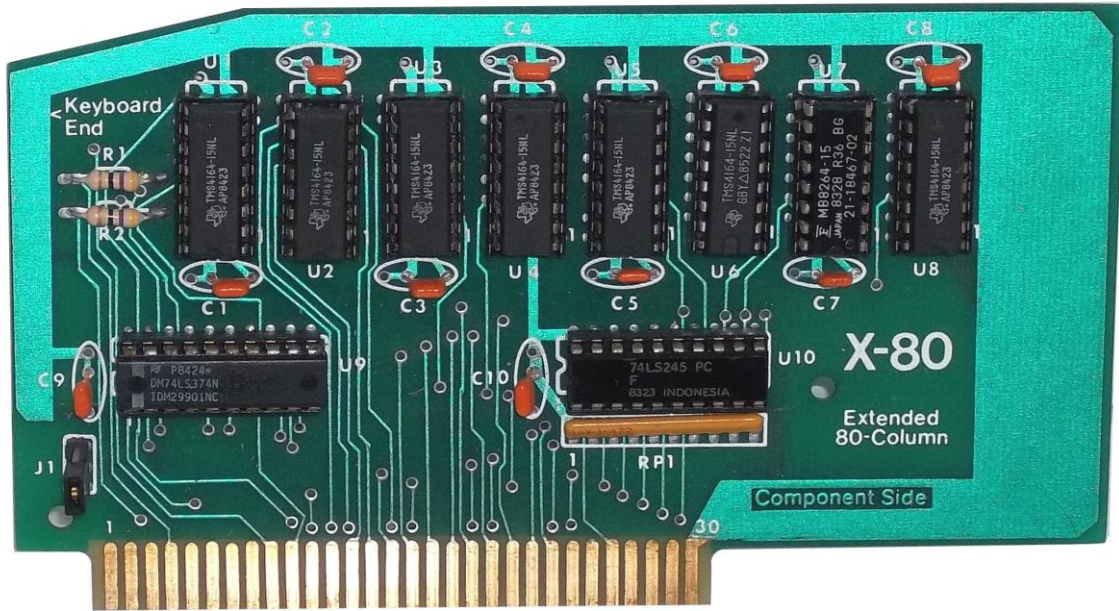
Tombstone Micro 128K



Vidtech 80 Column 64K Card

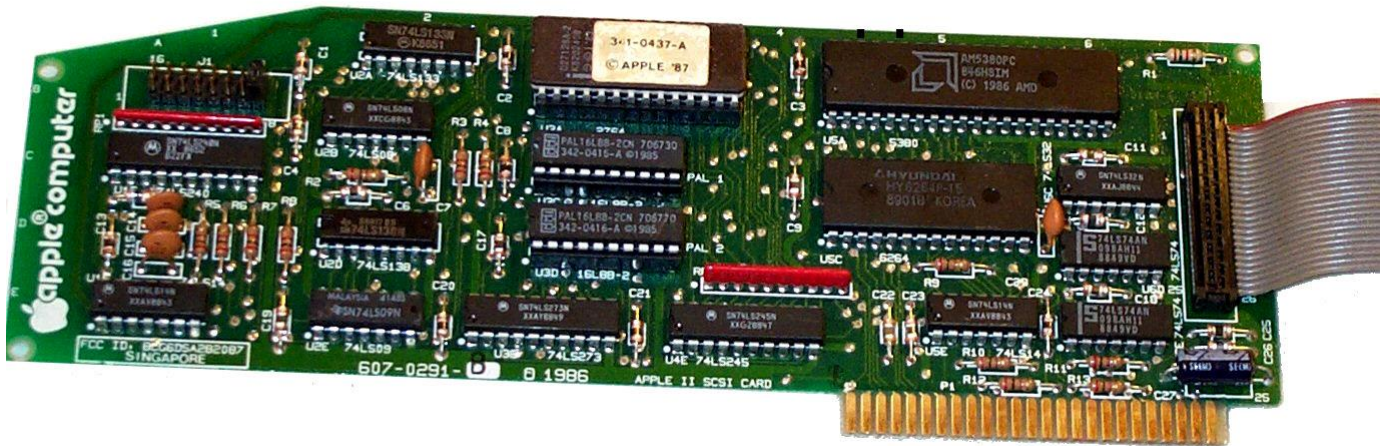


X-80 64K 80 Column

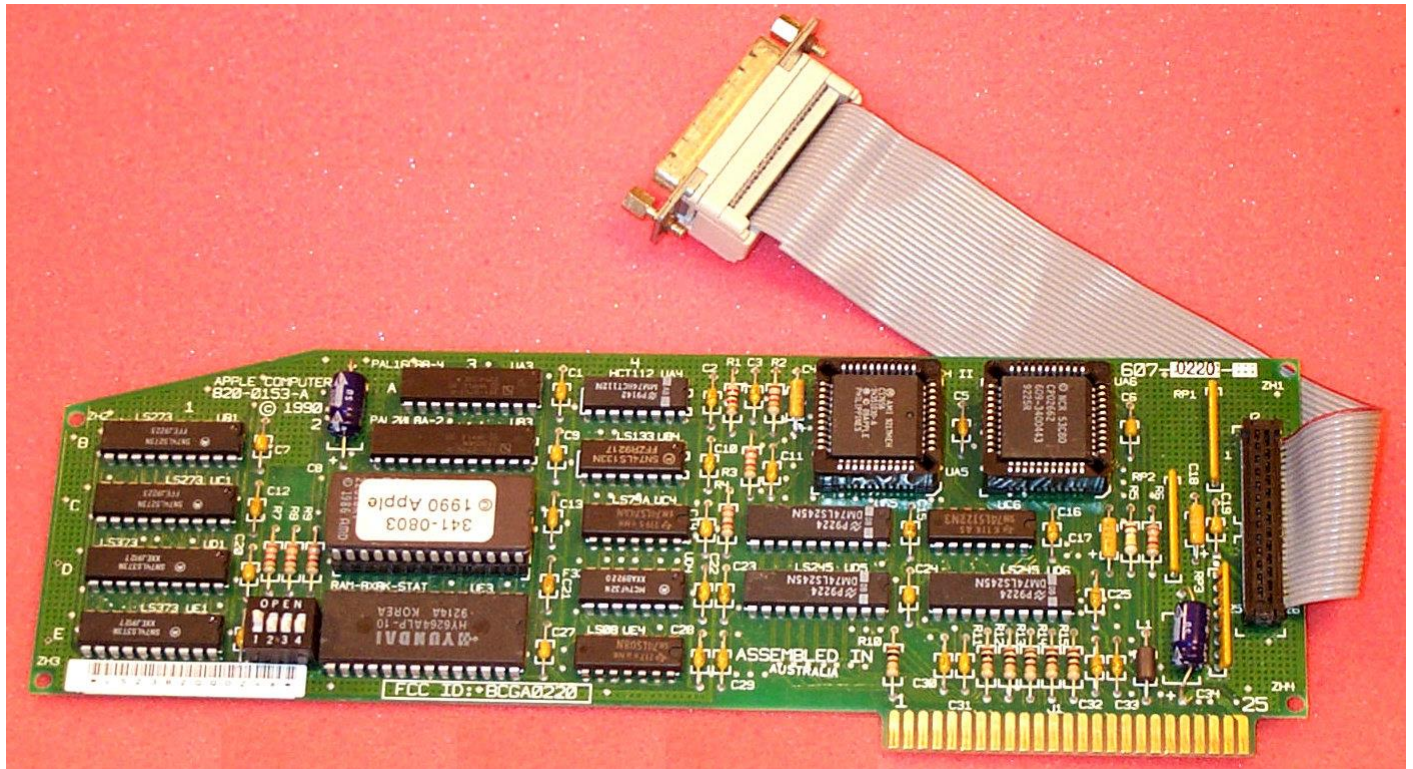


SCSI Cards

Apple II SCSI



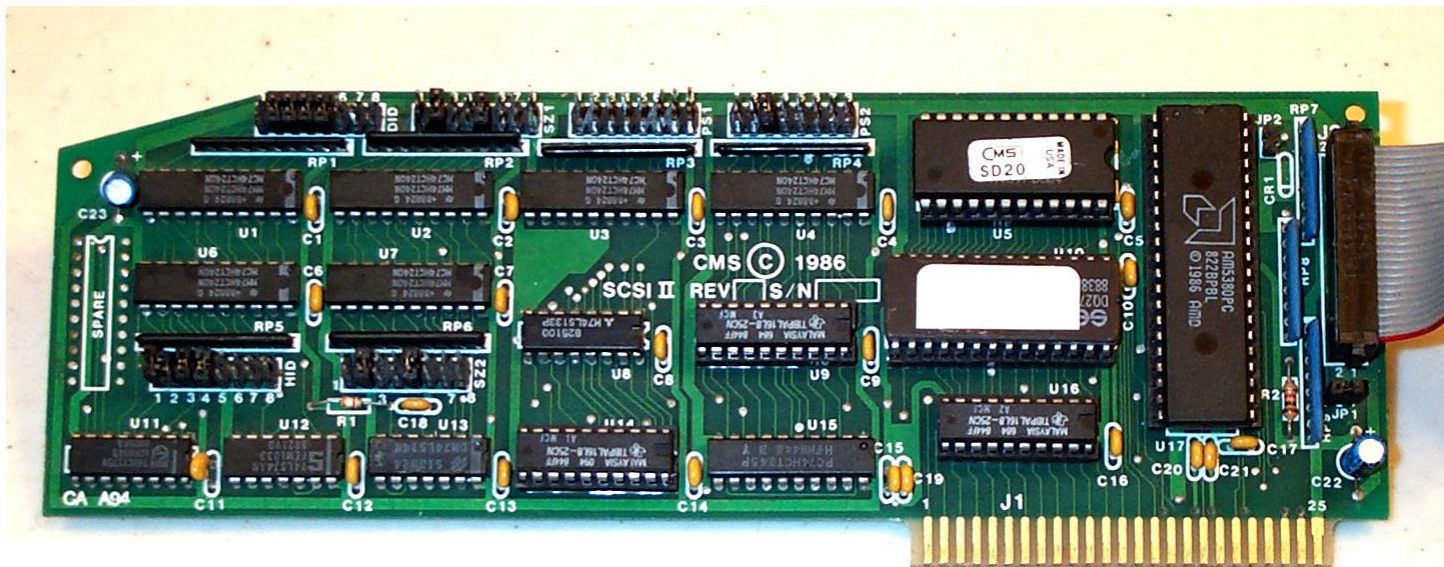
Apple High Speed SCSI II (Sandwich II)



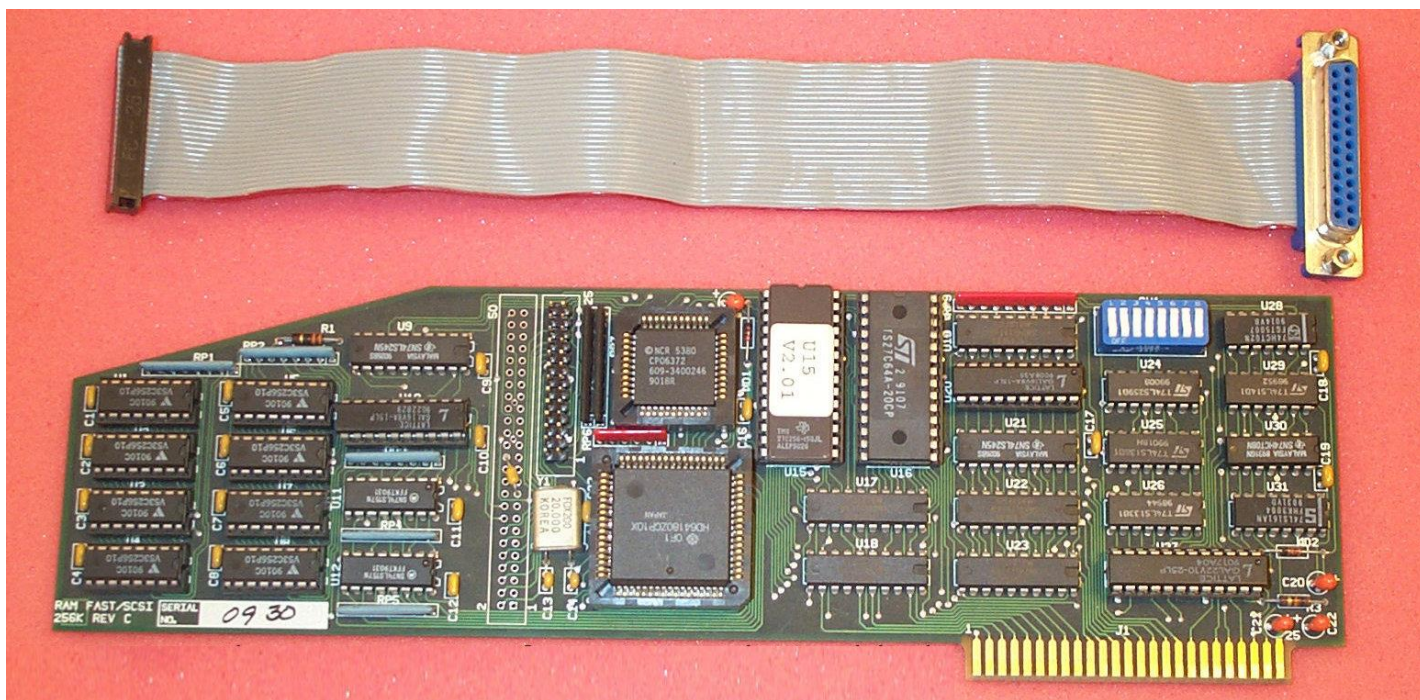
Apple High Speed SCSI II (Sandwich II)



CMS SCSI II



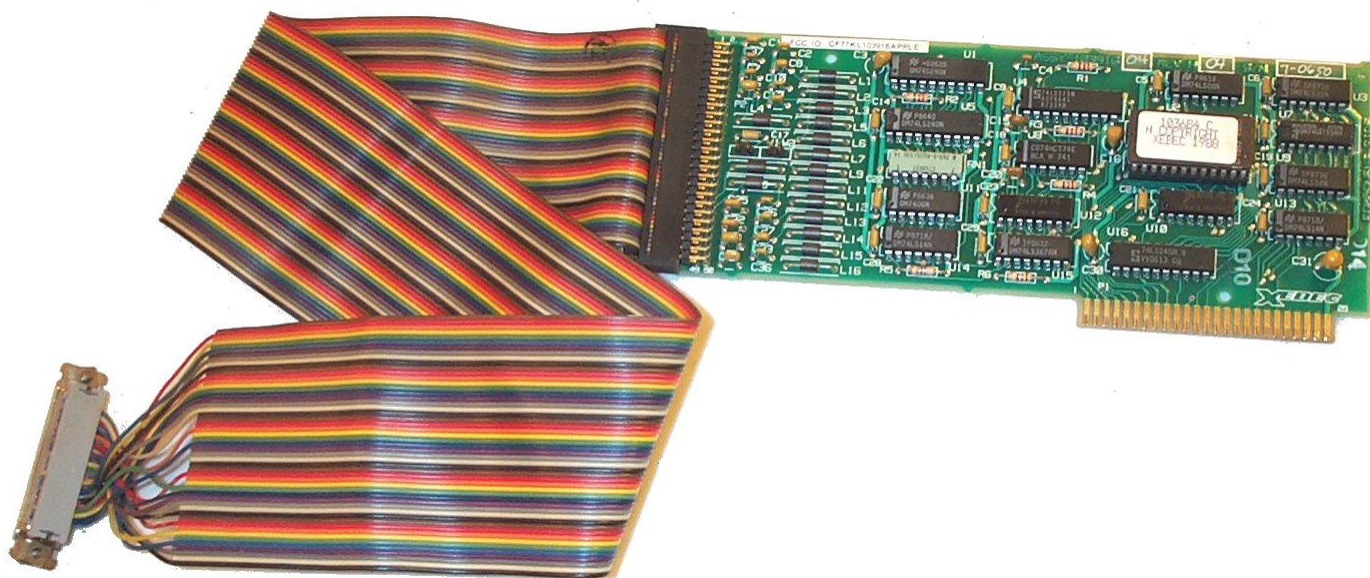
Sequential Systems RAMFast Rev C



Sequential Systems RAMFast Rev. D

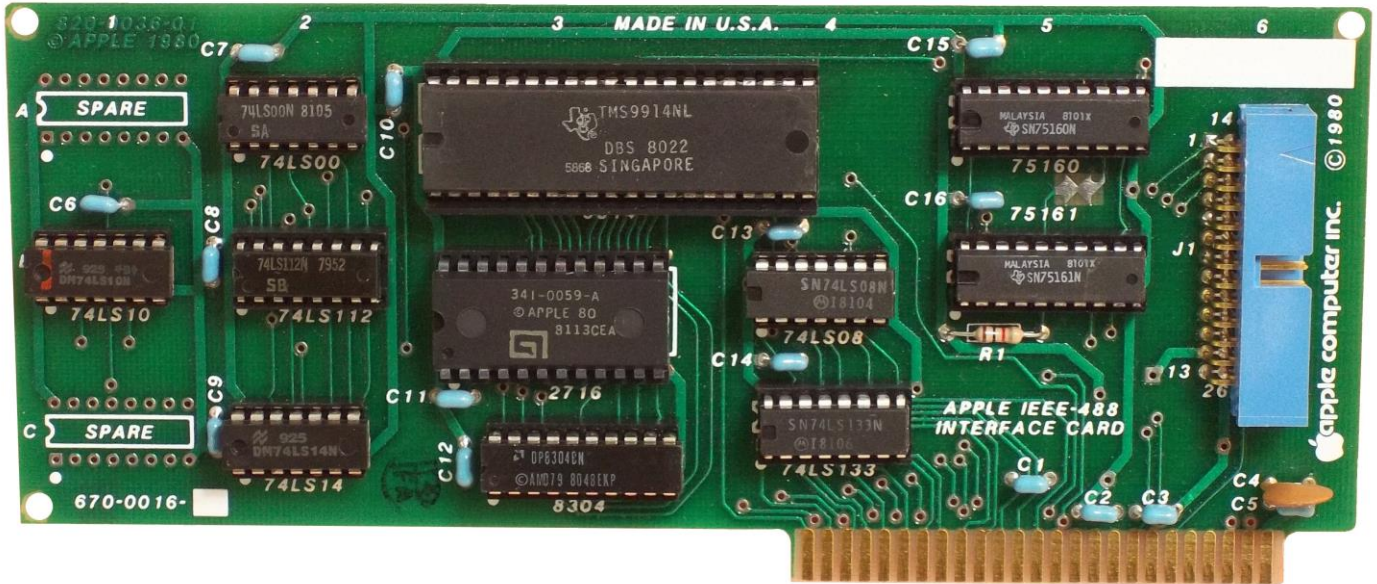


Xebec SASI Controller



Serial Cards

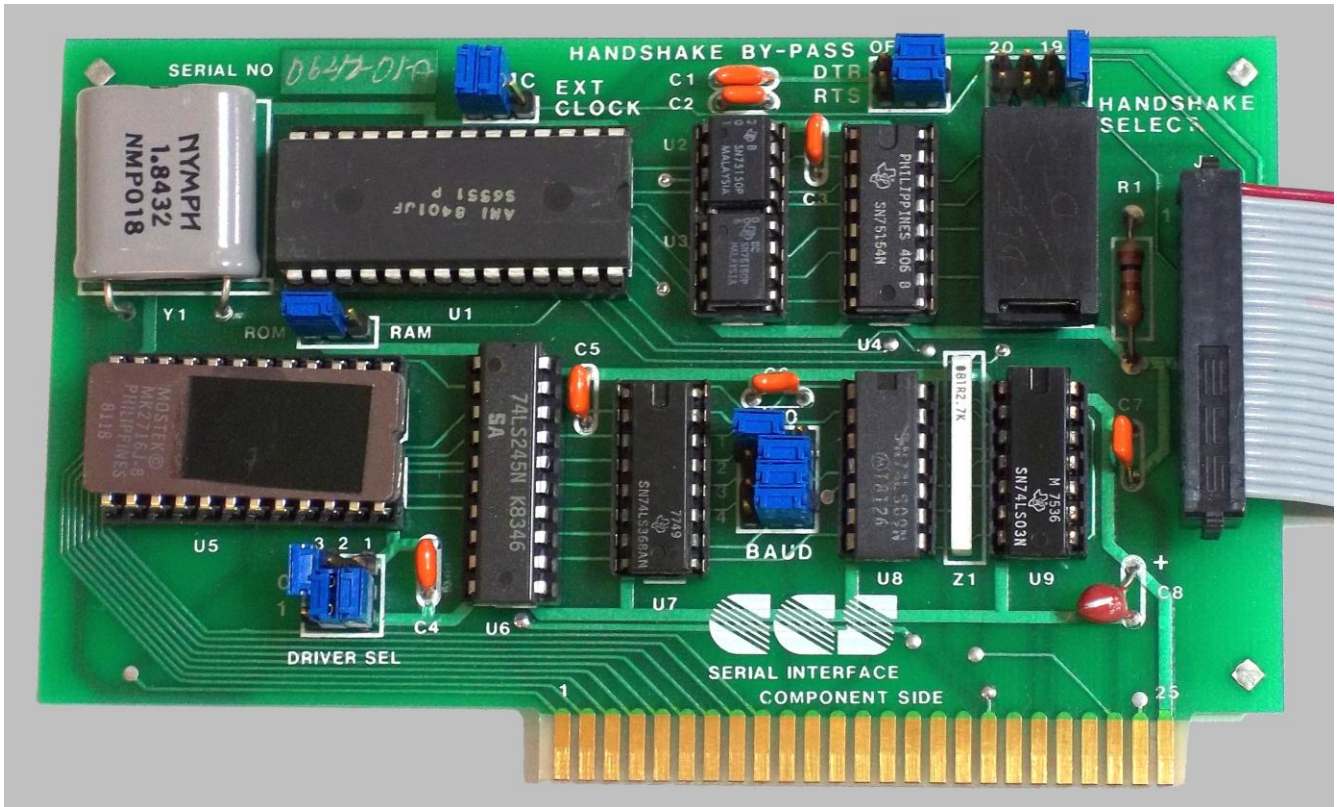
Apple IEEE-488 Interface Card



Apple Super Serial II



CCS Serial Interface



IBS AP2

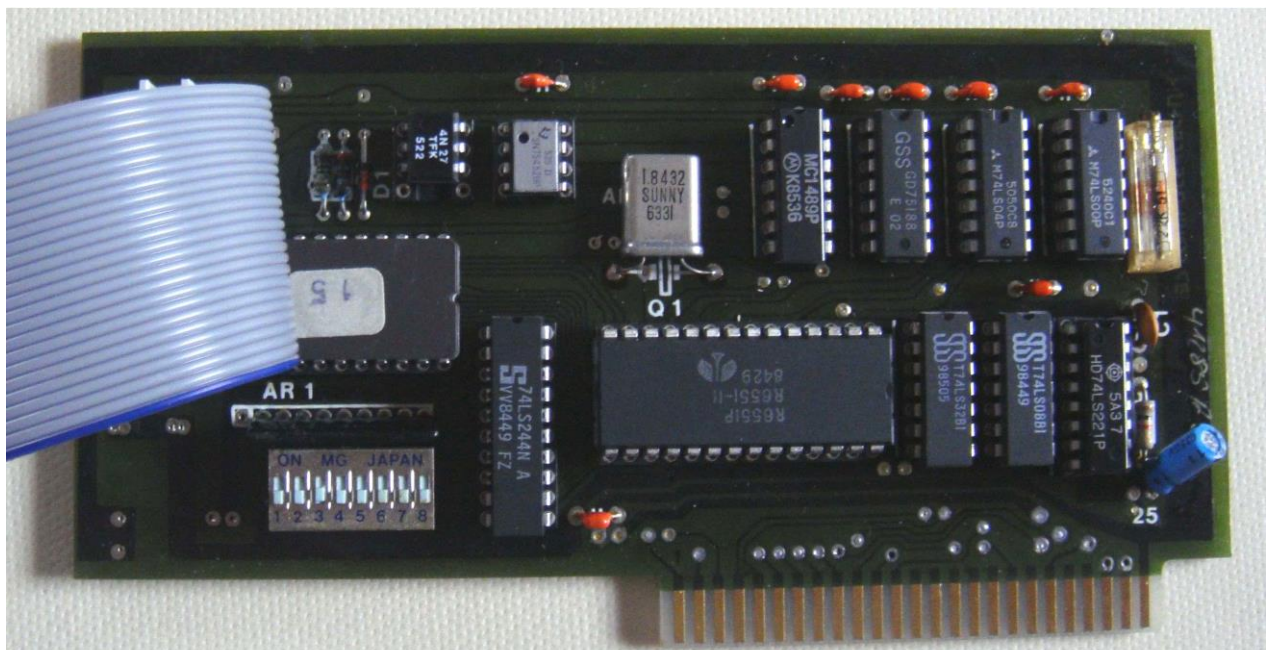
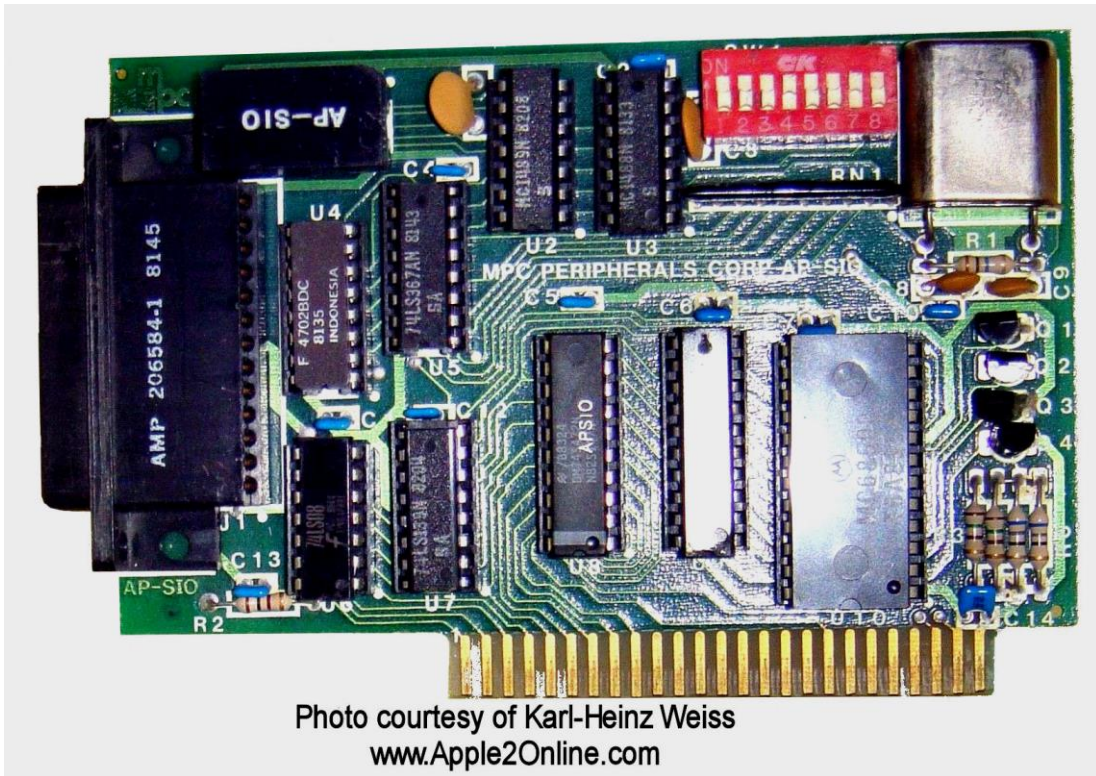
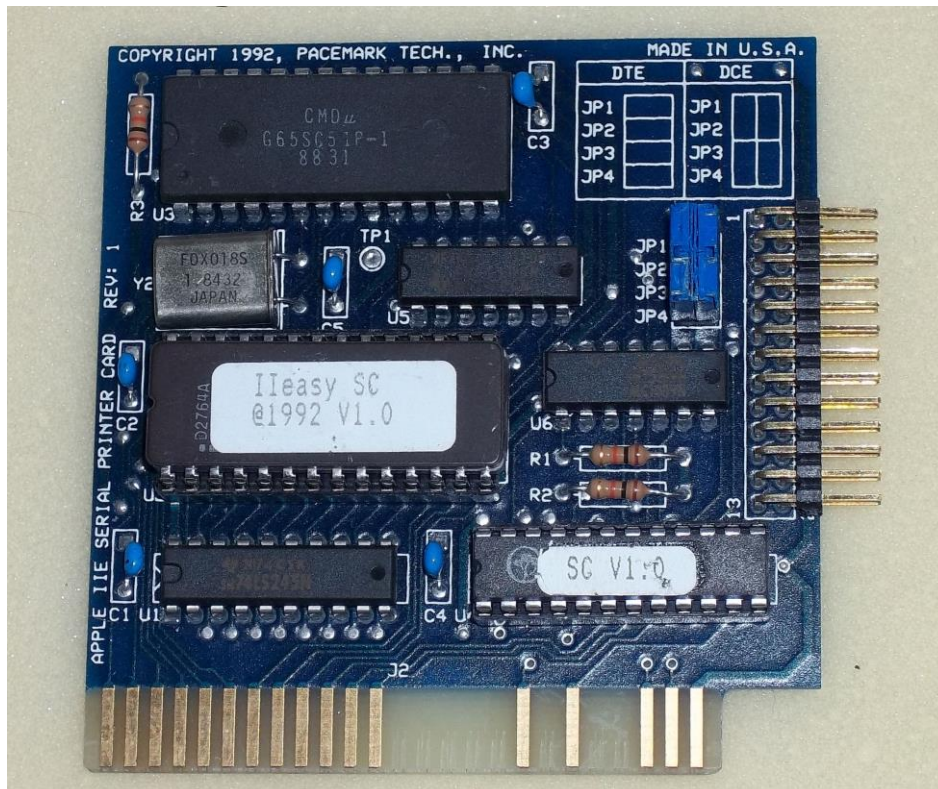


Photo courtesy of Karl-Heinz Weiss
www.Apple2Online.com

MPC Serial



Pacemark IIeasy SC Serial



SSB! SuperSerial Card Clone



Sound Cards

Applied Engineering Phasor

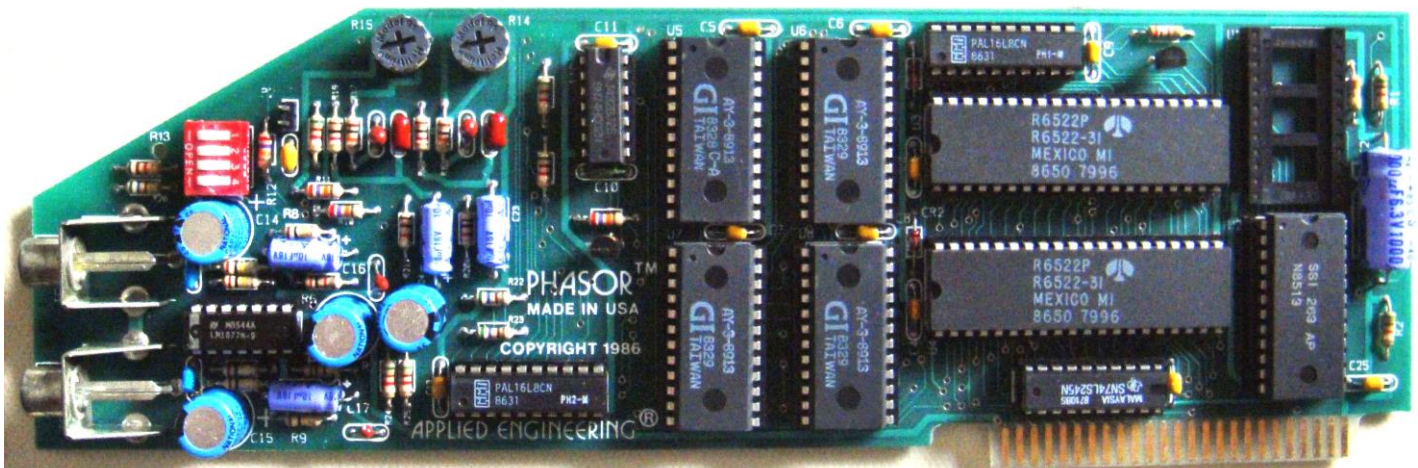
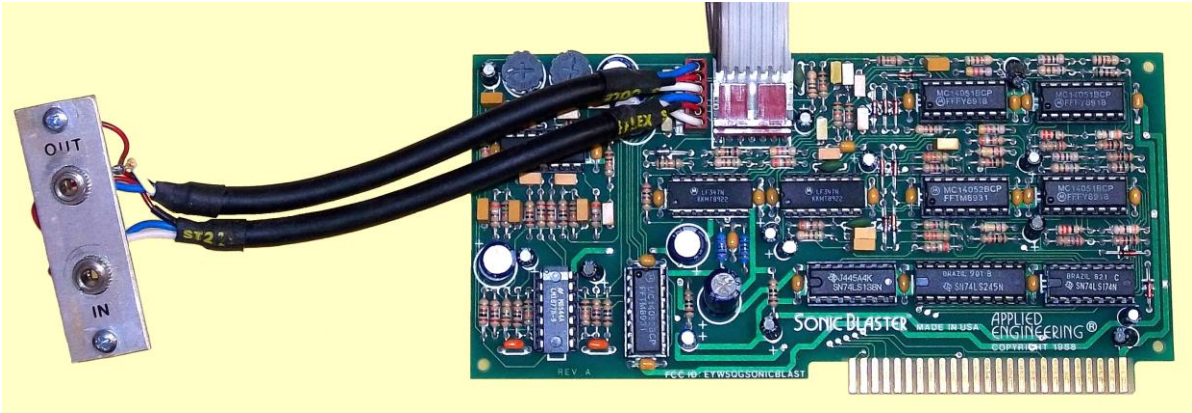
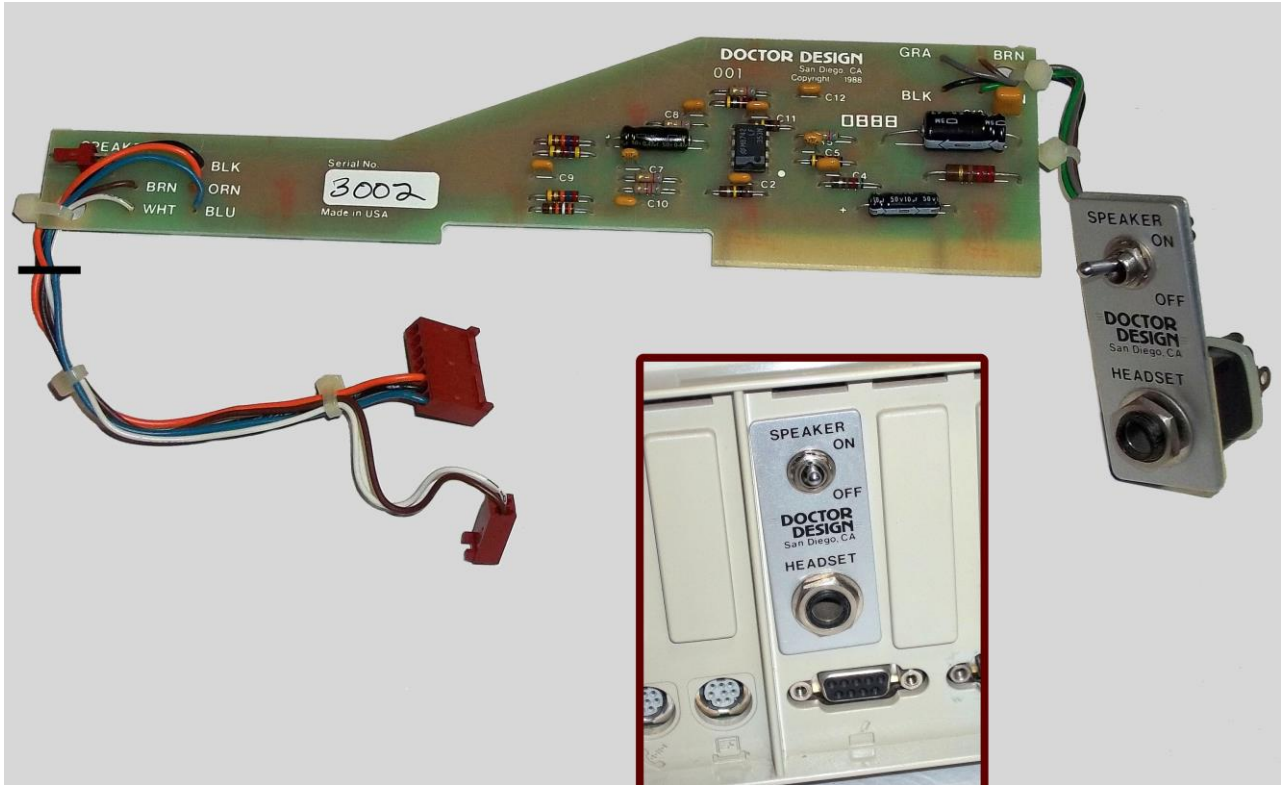


Photo courtesy of Karl-Heinz Weiss
www.Apple2Online.com

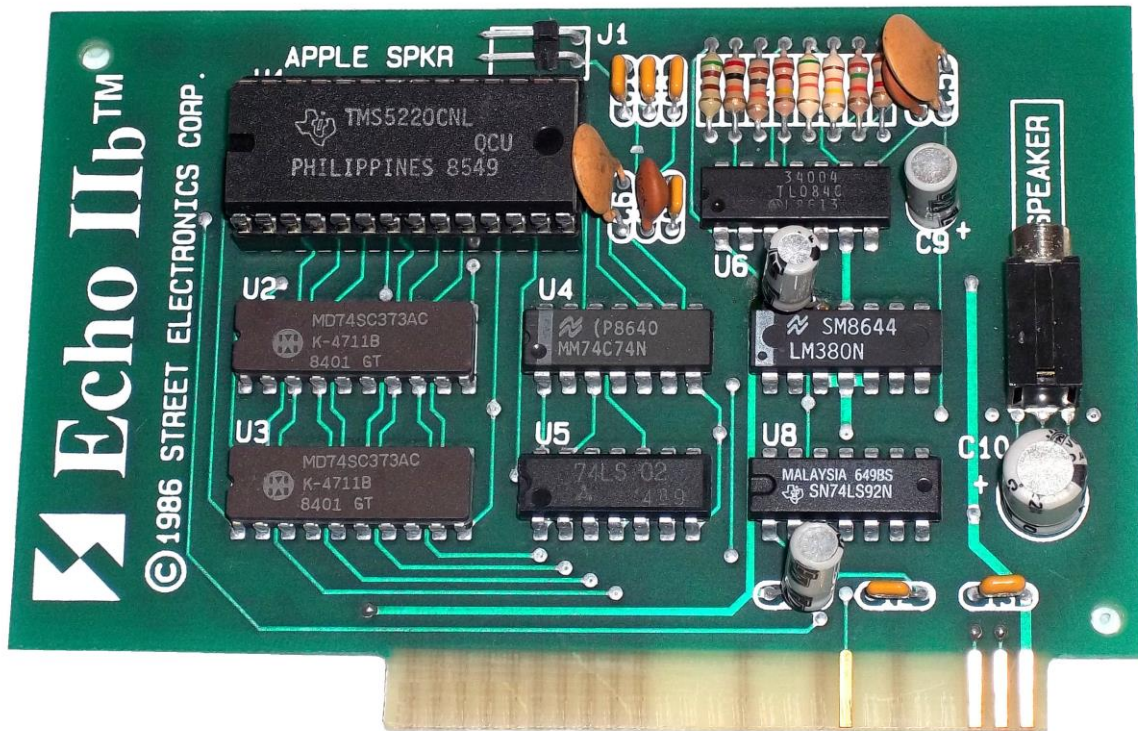
Applied Engineering Sonic Blaster



Doctor Design



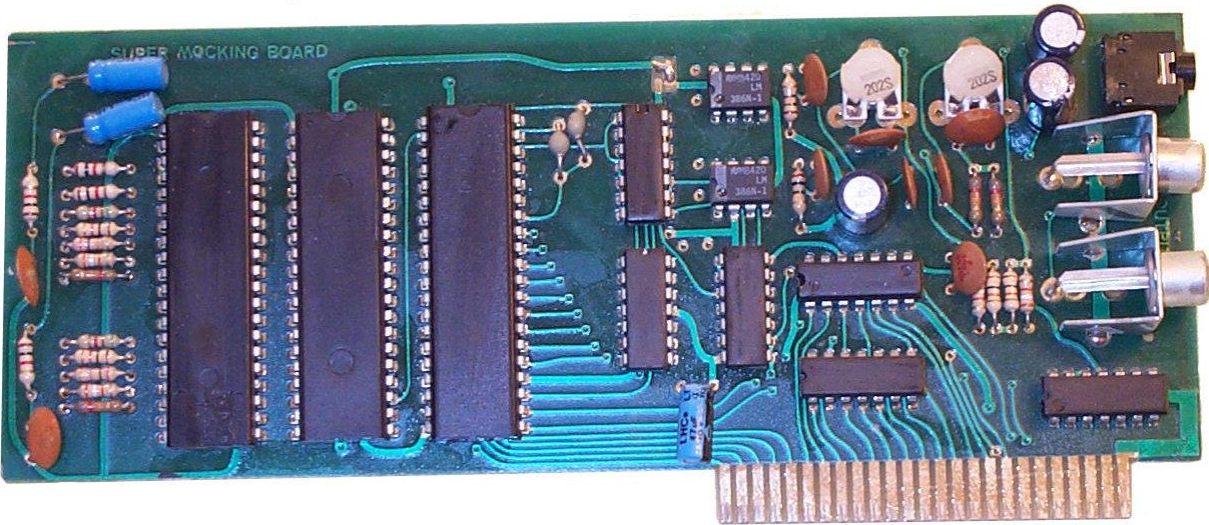
Street Electronics Echo IIb



Street Electronics Echo +



Super Mocking Board

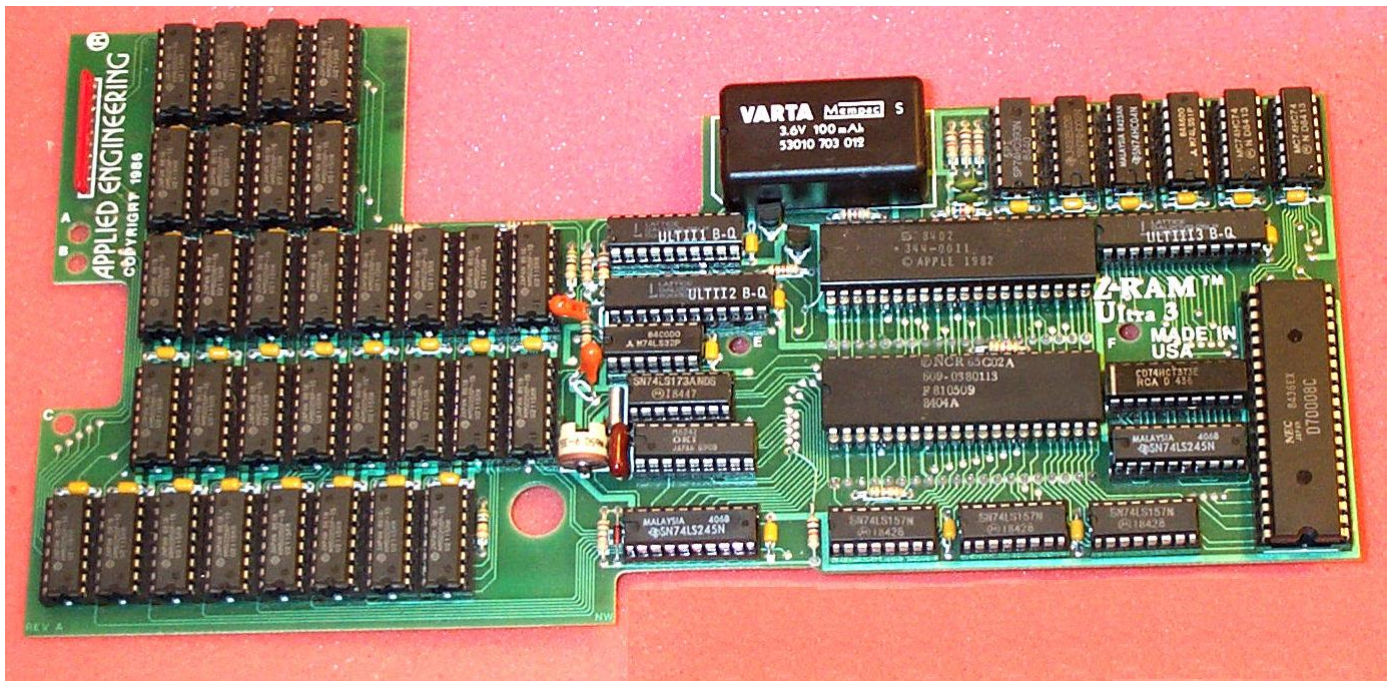


Z-80 Coprocessors

Applied Engineering Z-80 Card



Applied Engineering Z-RAM Ultra 3



GGLabs Z80 Card



PCPI Appli-Card

