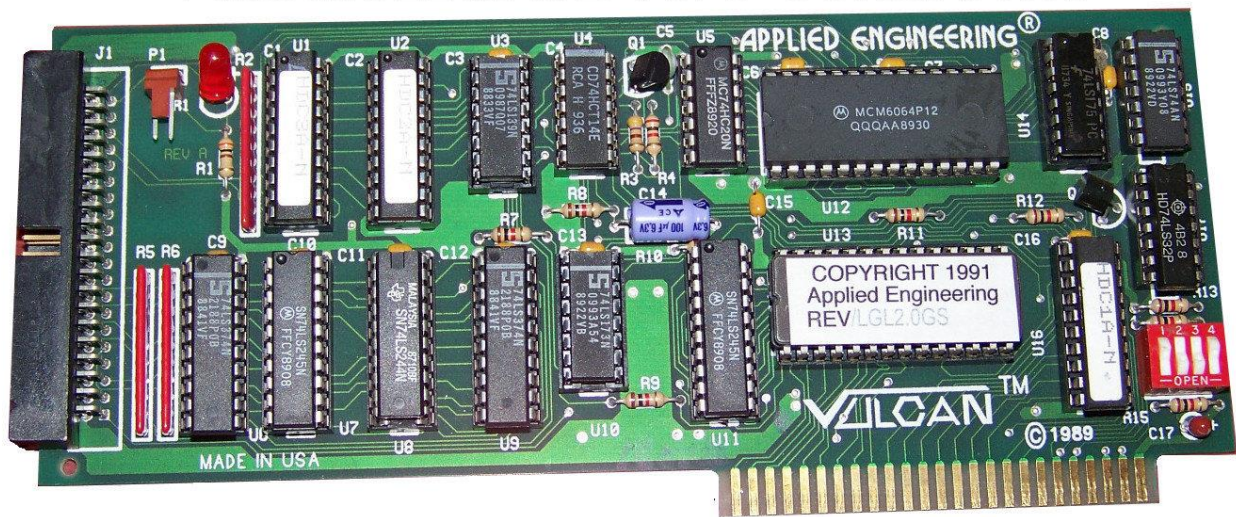


# Apple II Peripherals Photo Library Flipbook #2

## Hard Drives

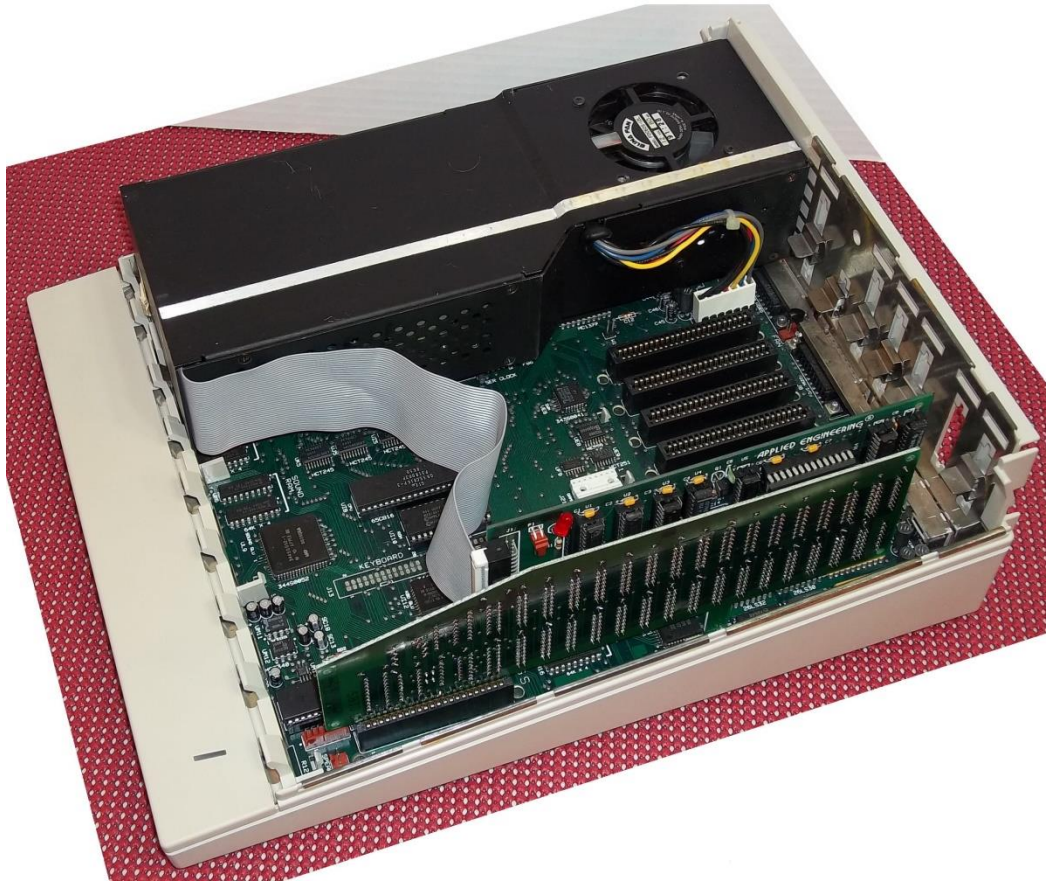
### *Applied Engineering Vulcan Hard Drive Controller*



### *Applied Engineering Vulcan Hard Drive & Controller Card*



## Applied Engineering Vulcan Hard Drive Installed



## Alltech FOCUS Drive Card

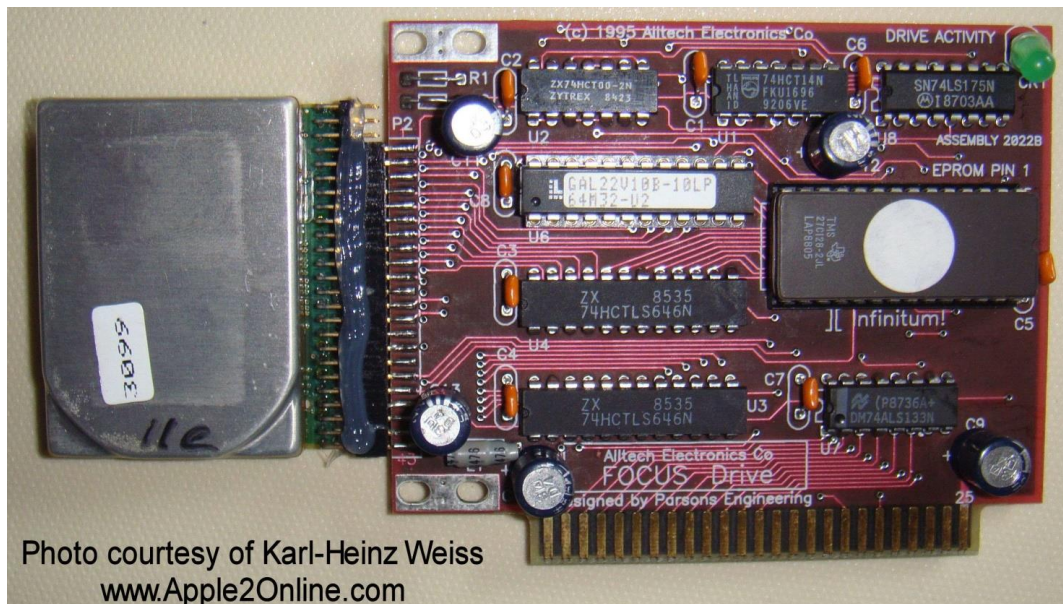


Photo courtesy of Karl-Heinz Weiss  
[www.Apple2Online.com](http://www.Apple2Online.com)

# Apple Profile Hard Drive Controller



# Applied Ingenuity Controller



# Blue Disk Controller



## Chinook 40 MB

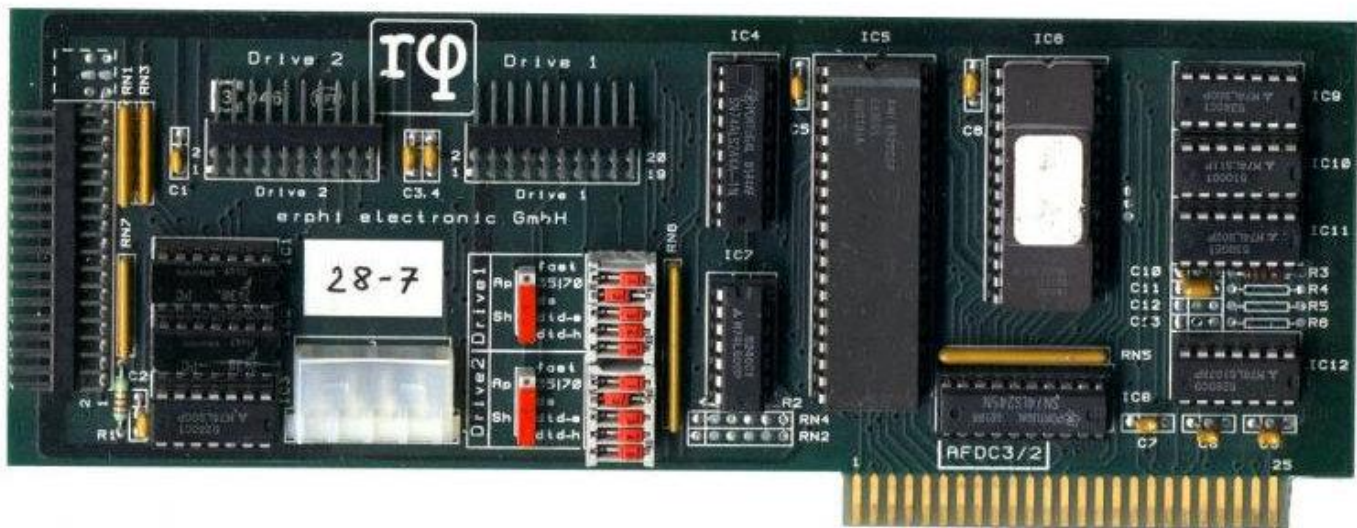
# Chinook 40 MB Hard Drive



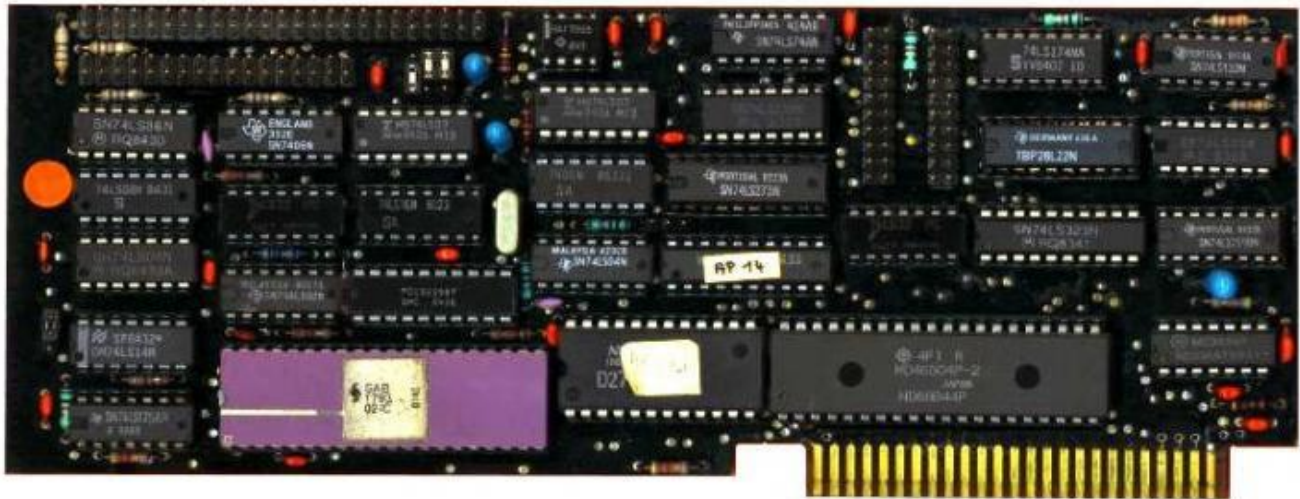
# Corvus Systems Controller (D)



# erphi Electronics Controller



# IBS AP14 Shugart Drive Controller



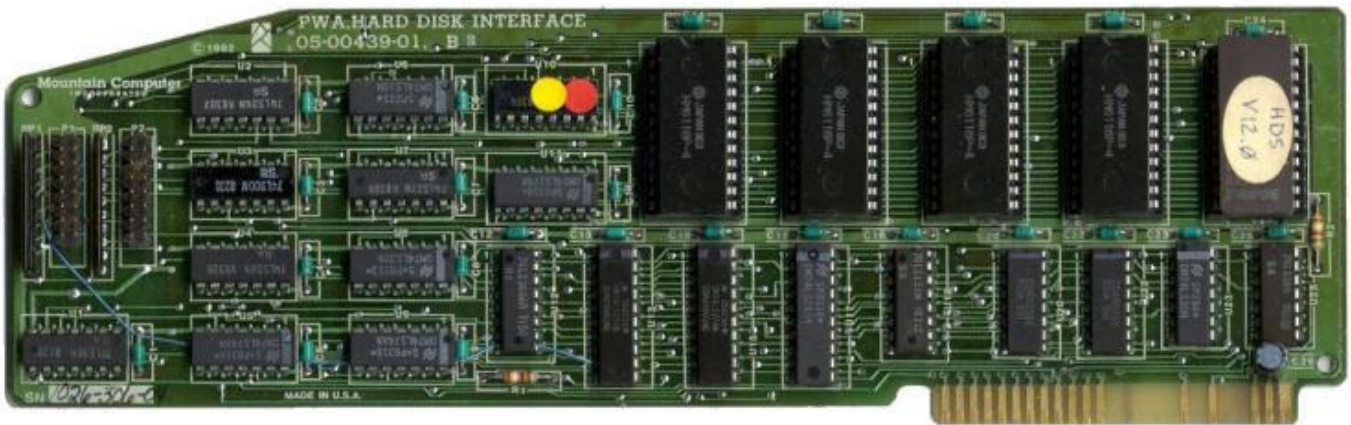
# Sider SASI Hard Drive Host Adapter



# Mega-Core Disk Drive Controller



# Mountain Computer PWA Hard Disk Drive Controller



# R&D Automation CFFA Ver 1.2 Rev B

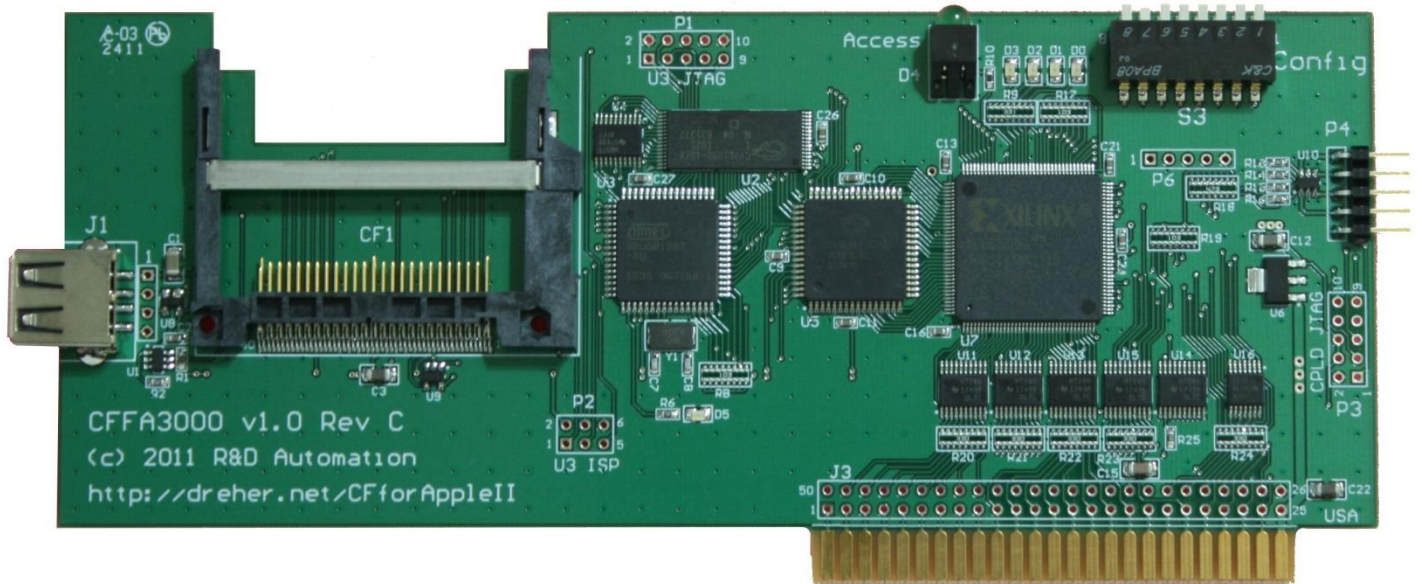


# R&D Automation CompactFlash Interface 2.0 Rev B

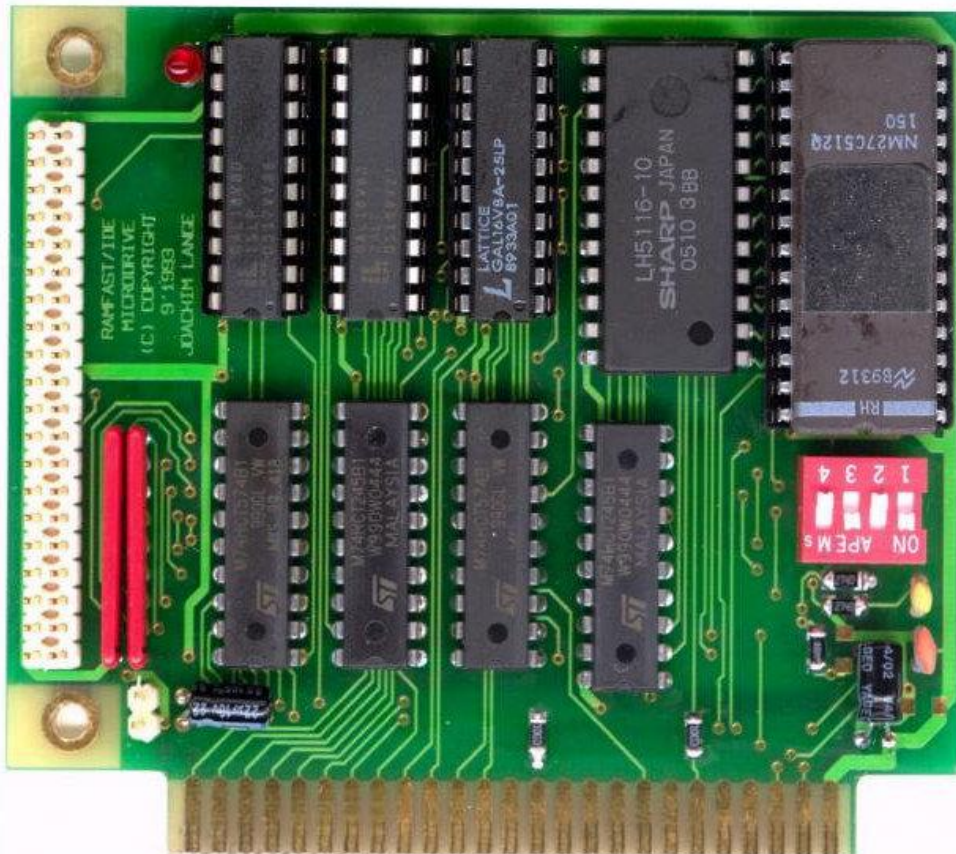




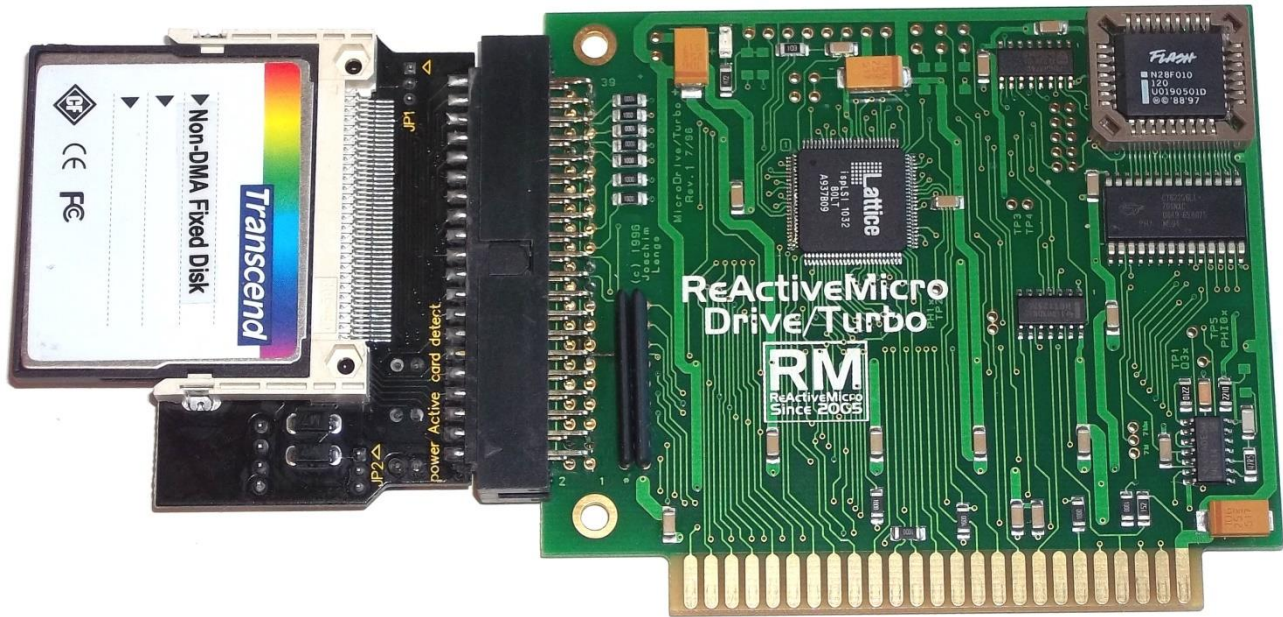
# R&D Automation CFFA3000 Rev C



# RAMFast/IIe MicroDrive



# ReactiveMicro MicroDrive Turbo



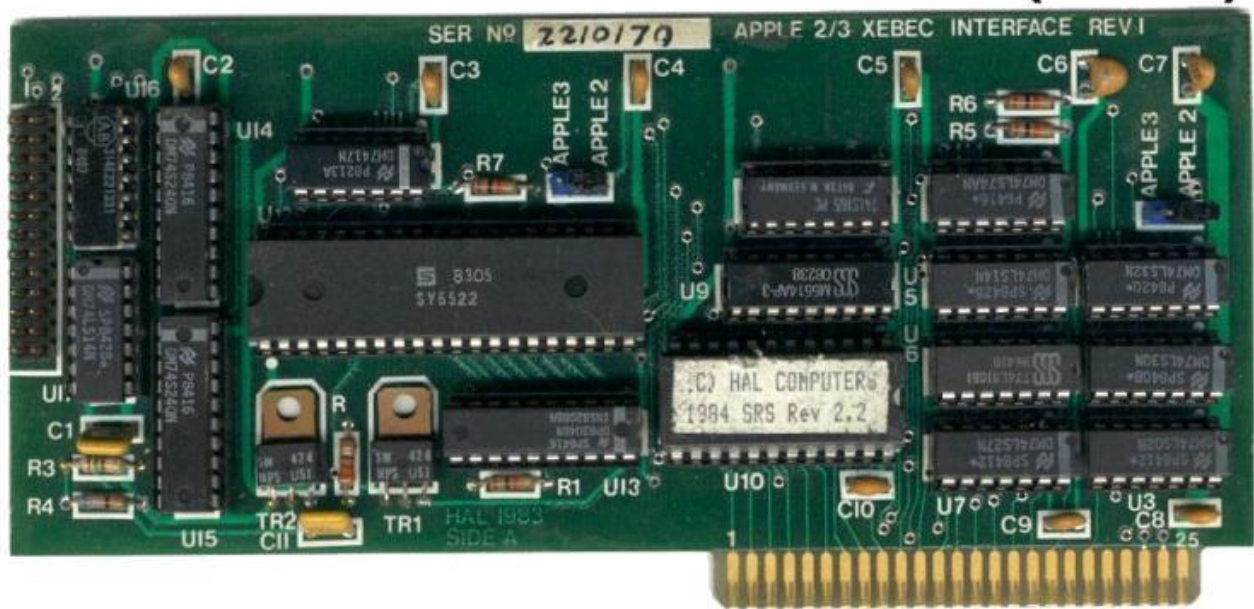
# Tecnobytes Classic IDE Card (2015)



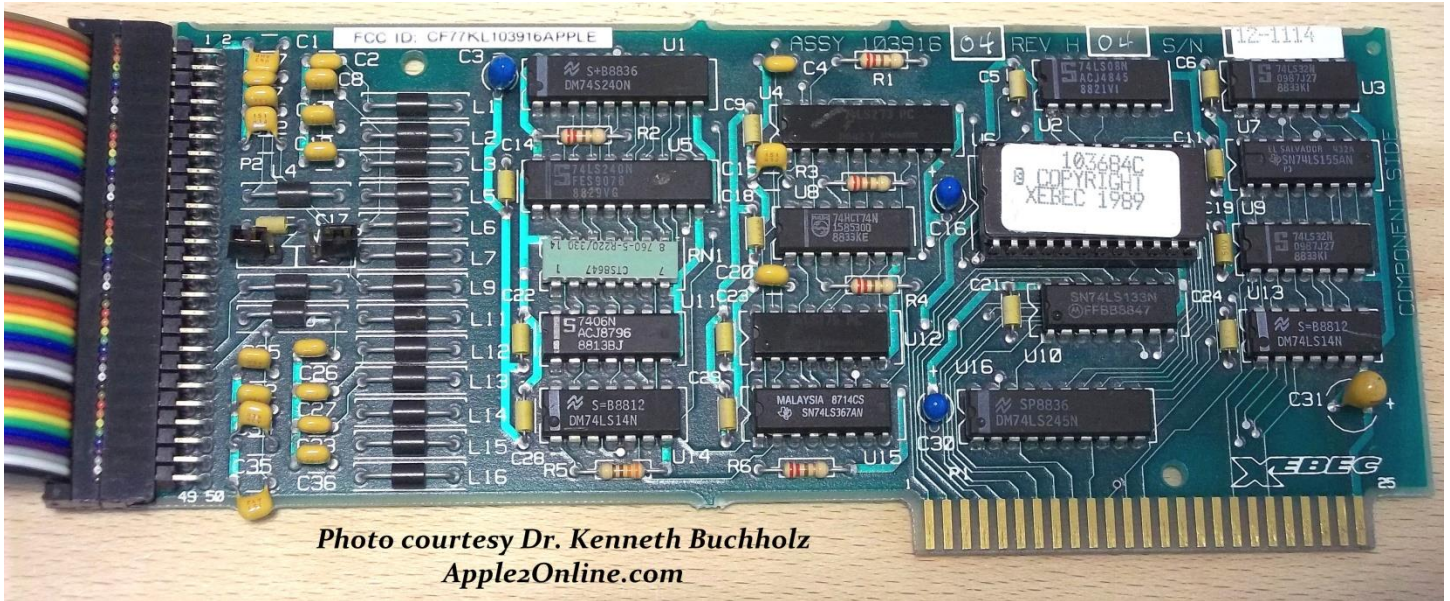
# Rhodime Systems Cobra Hard Drive Kit



# Xebec Disk Drive Controller (1983)



# Xebec Hard Drive Controller Card



*Photo courtesy Dr. Kenneth Buchholz  
Apple2Online.com*

# Zip Drive



# Input Devices & Cards

## AlphaSmart Pro Word Processor

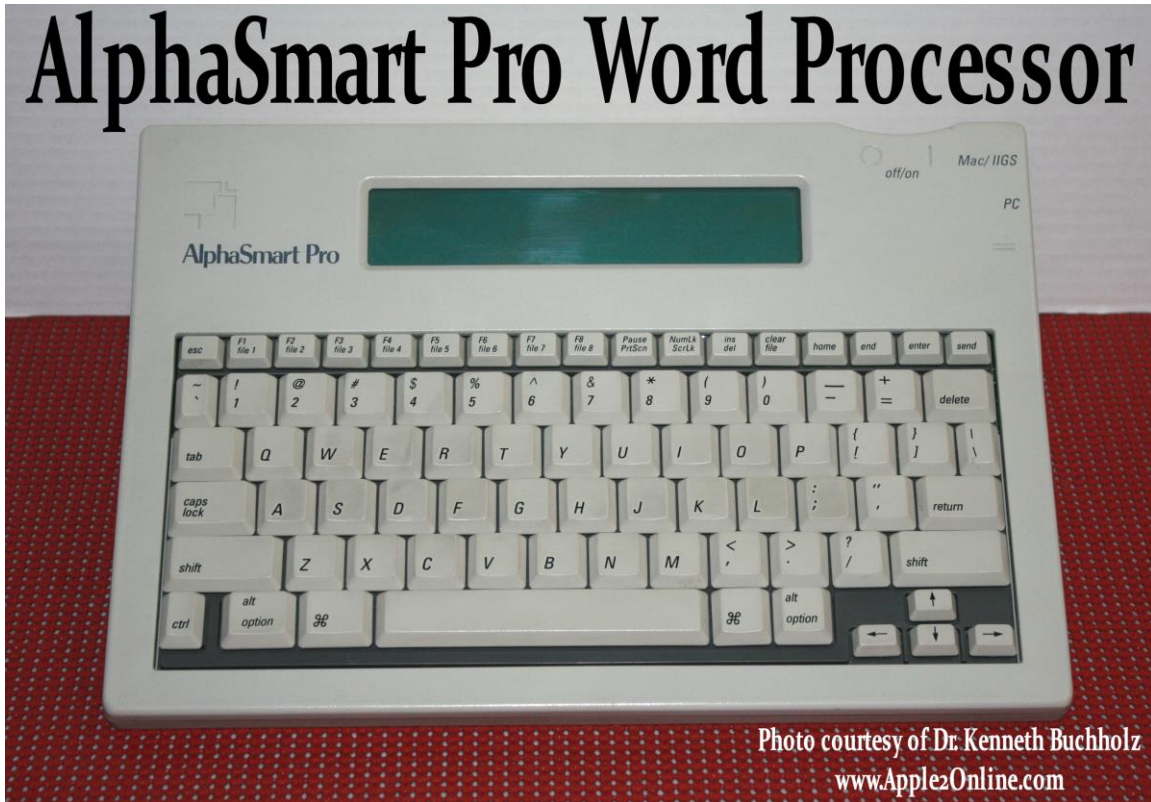


Photo courtesy of Dr. Kenneth Buchholz  
[www.Apple2Online.com](http://www.Apple2Online.com)

## ALPS Glidepoint



Photo courtesy of Dr. Kenneth Buchholz  
[www.Apple2Online.com](http://www.Apple2Online.com)

## Apple ][+ Numeric Keypad



## Apple Hand Controllers (Paddles)



Apple Hand Controllers (Paddles)

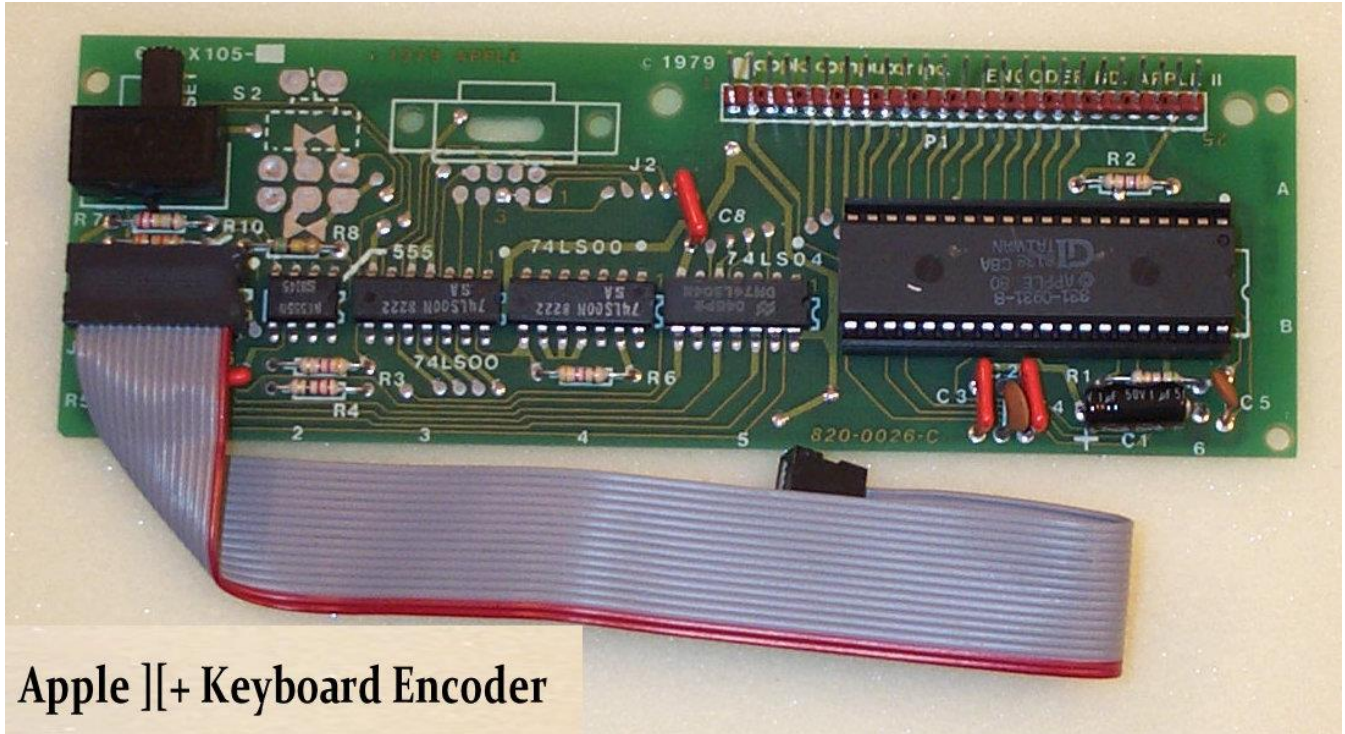
# Apple Game Paddles



# Apple Graphics Tablet Interface



# Apple ][+ Keyboard Encoder

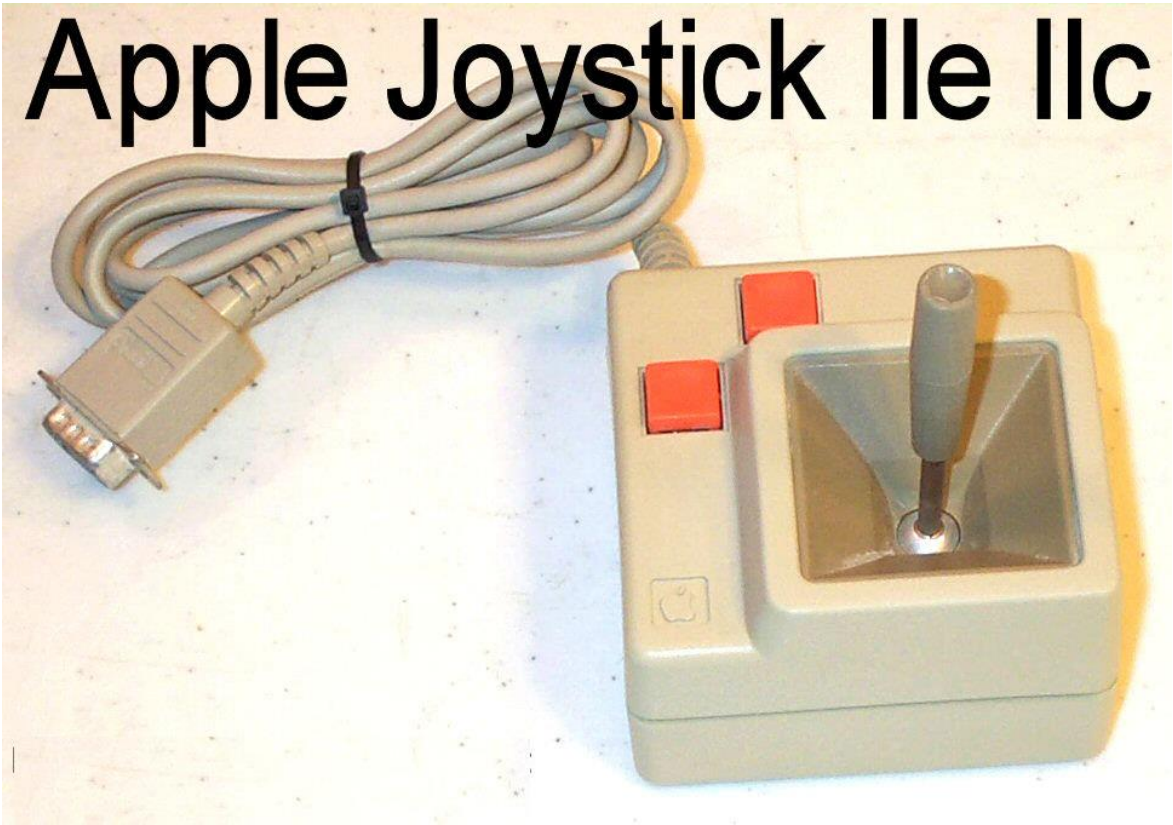


# AppleDesign Keyboard Mo487

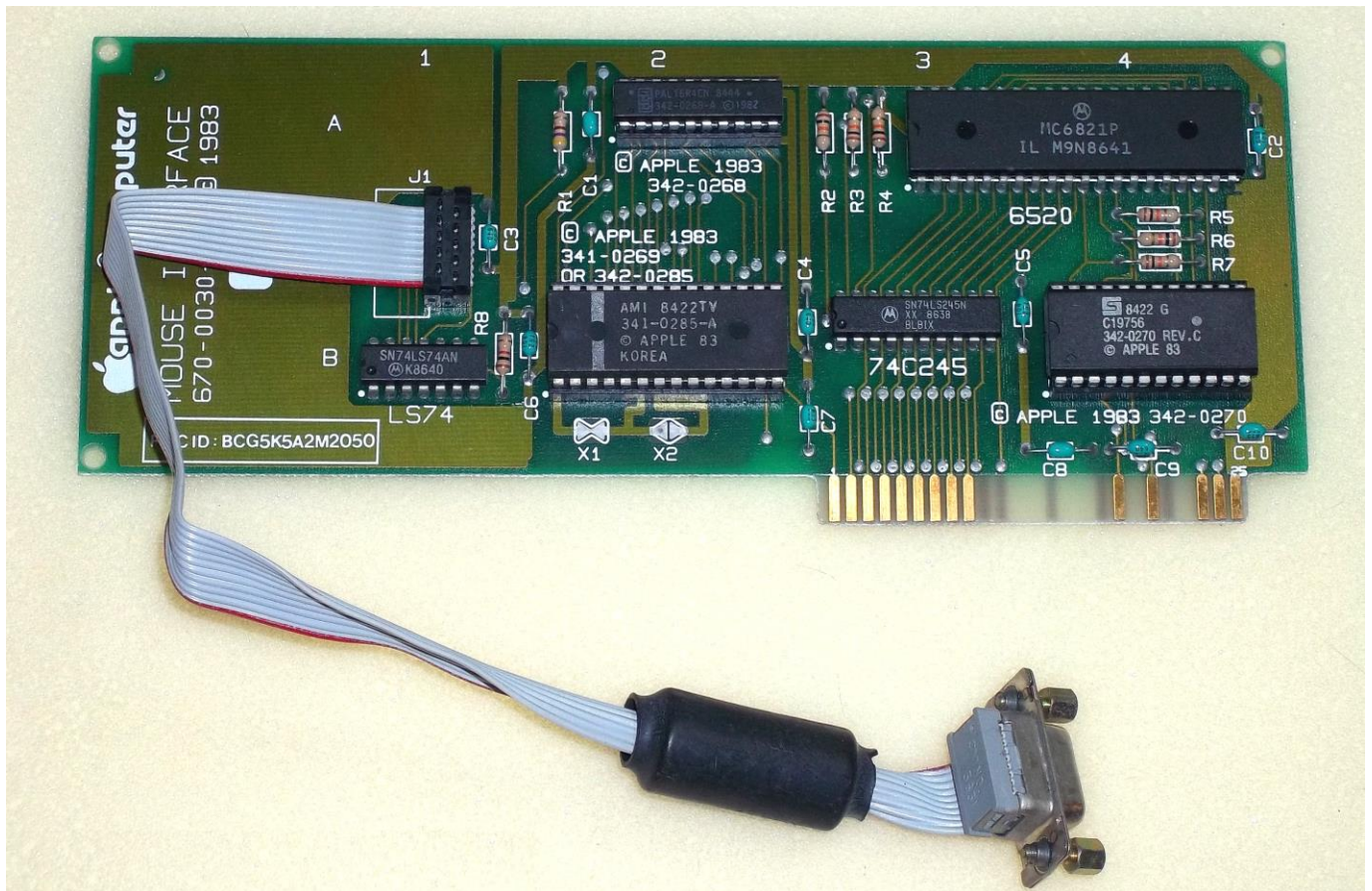
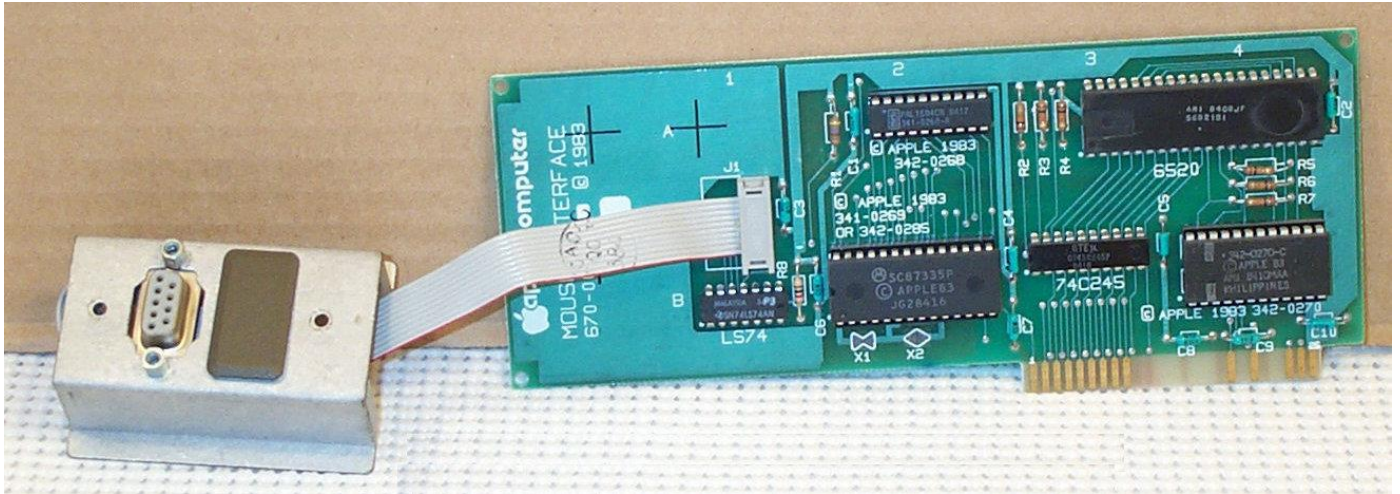




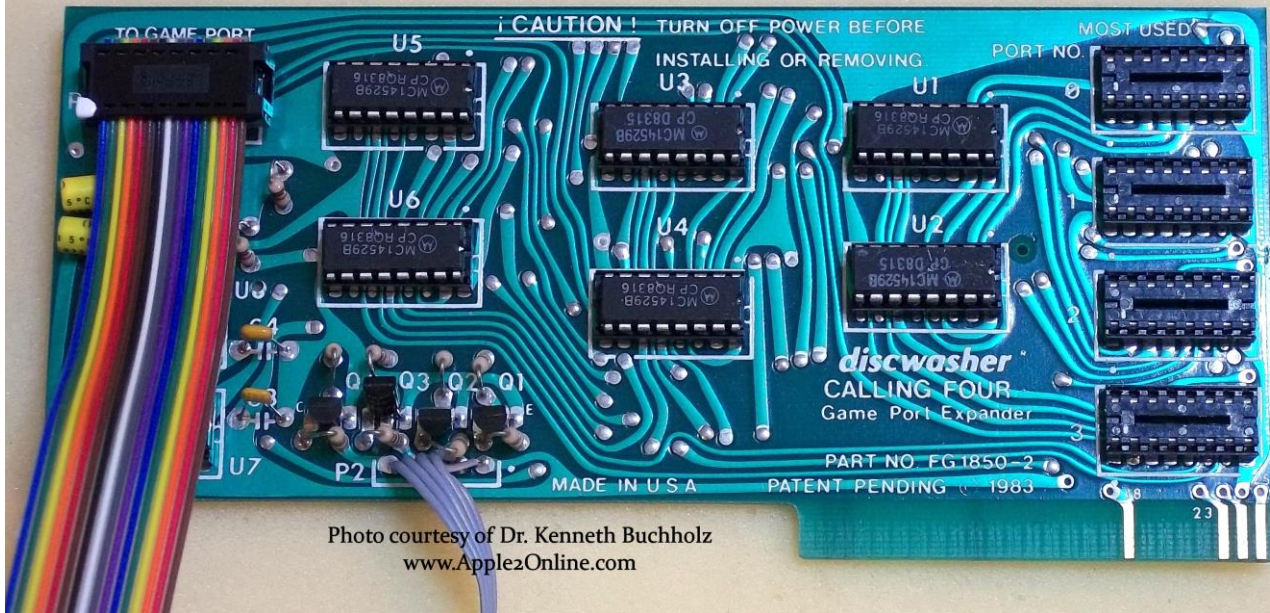
# Apple Joystick IIe IIc



# Apple Mouse Interface



# Calling Four discwasher Game Port Extender



## CH Joystick



# CompetitionPro Joystick



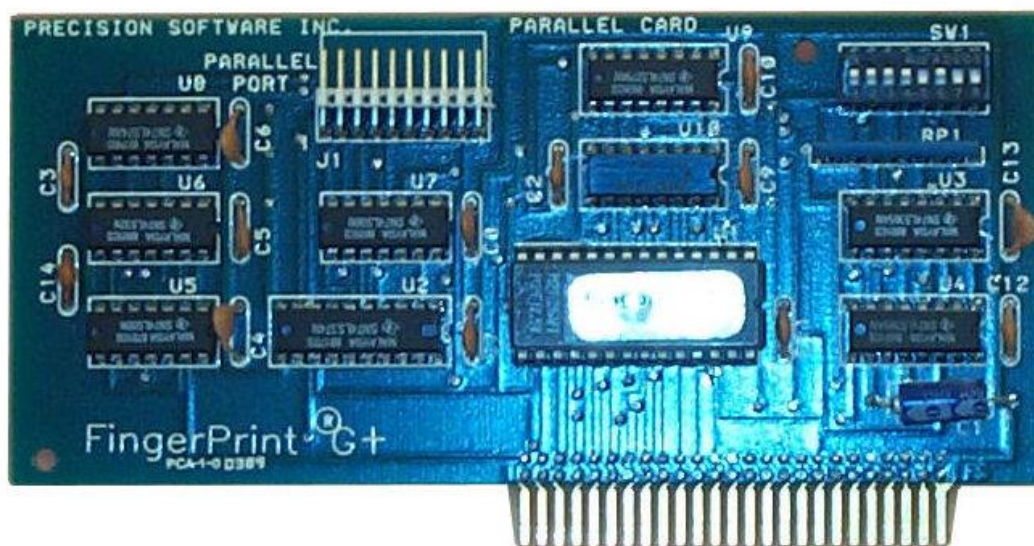
# Koala Pad



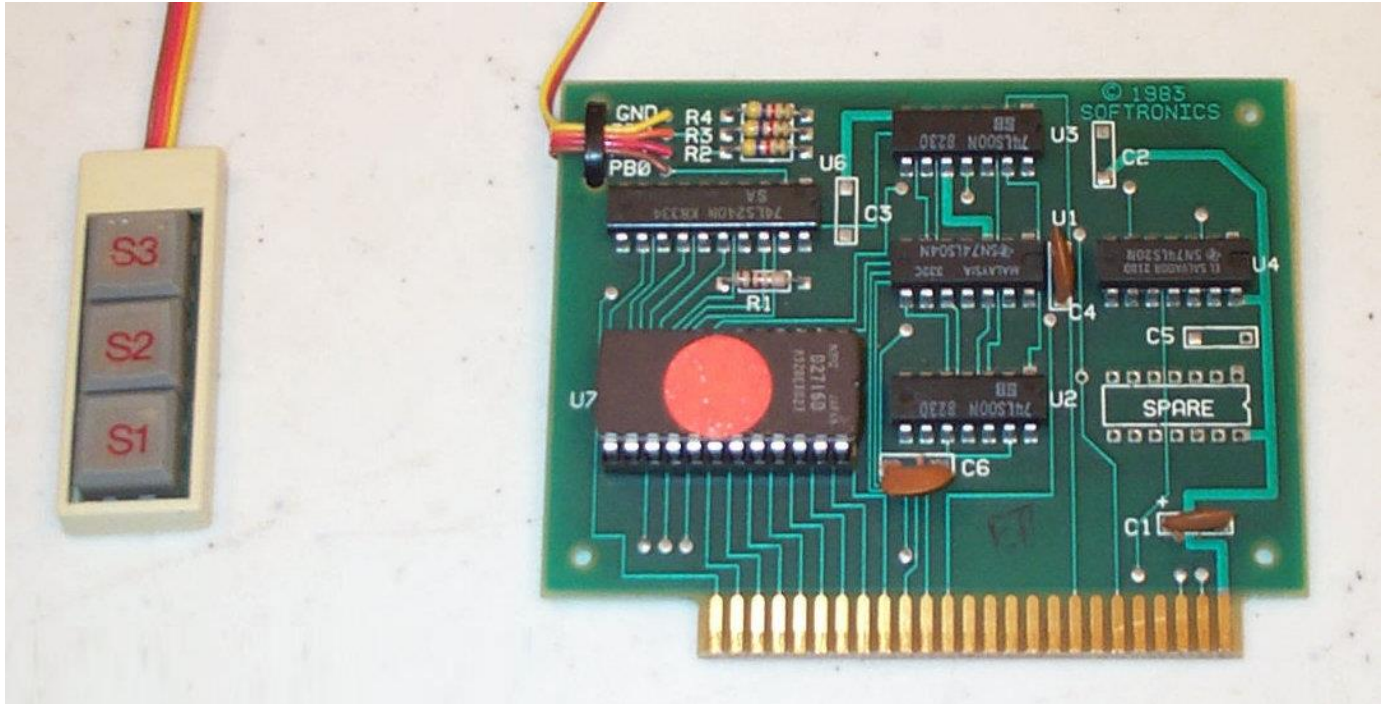
# Keyboard Co Apple II Numeric Keypad



# Precision Software FingerPrint G+ Card



# Softronic Card



## *Thought Technology GSR Monitor (Galvanic Skin Response)*

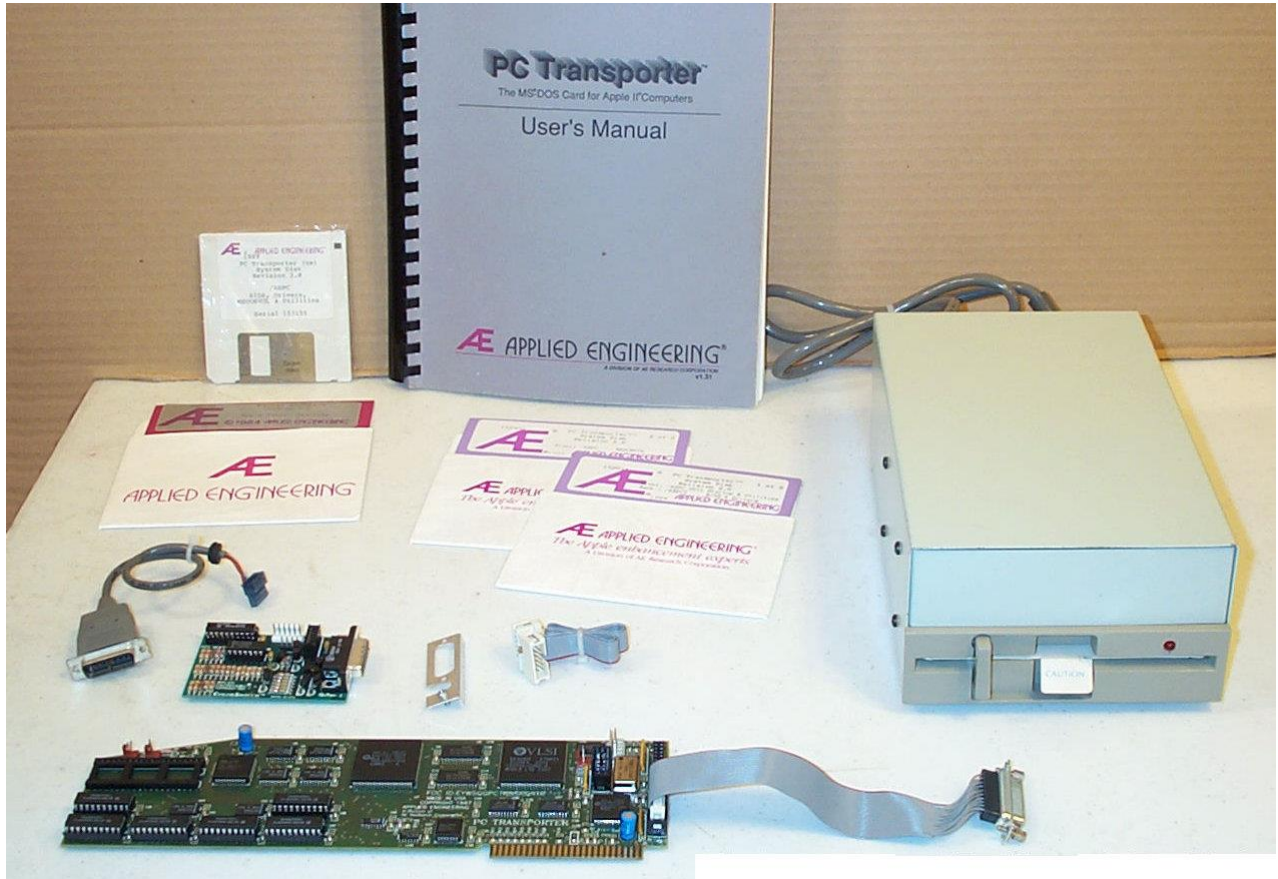


# Vitesse Quickie Hand Scanner

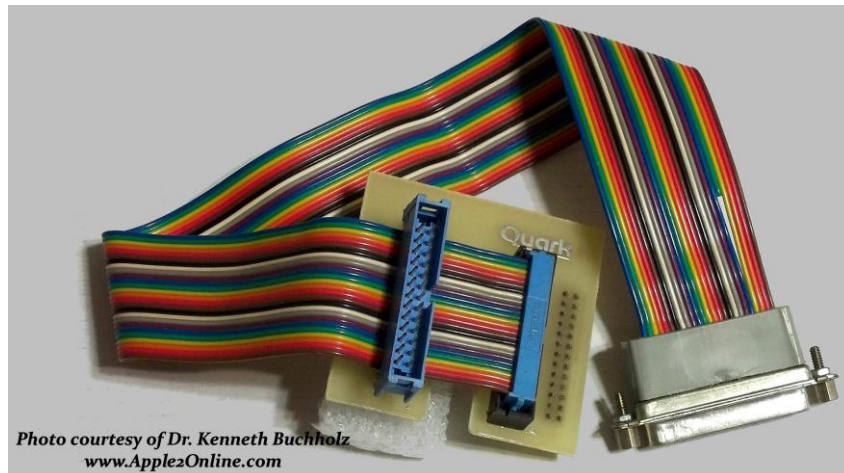


# Miscellaneous Peripherals

## Applied Engineering PC Transporter



## ALF Quark Card for Word Juggler 2





# Apple II Diagnostic ROM Card

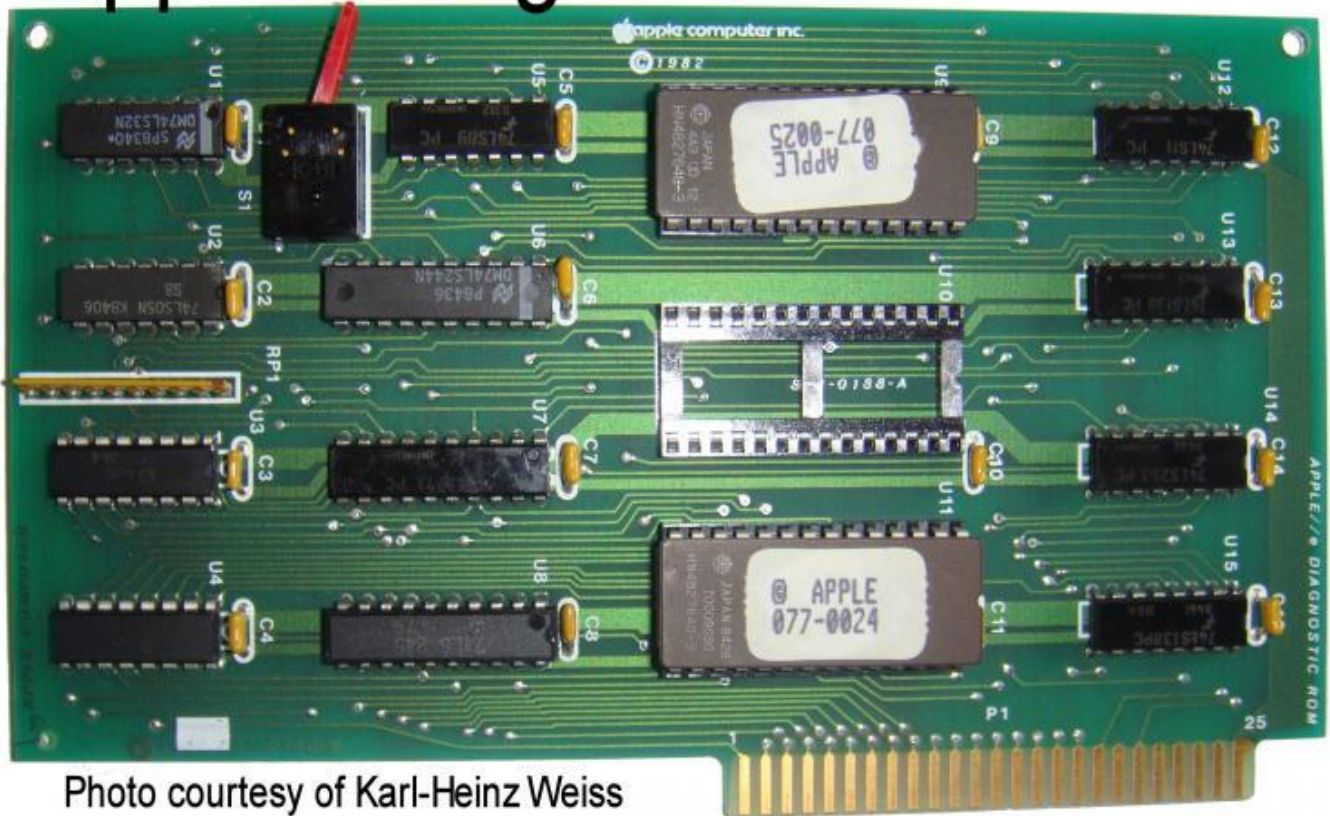
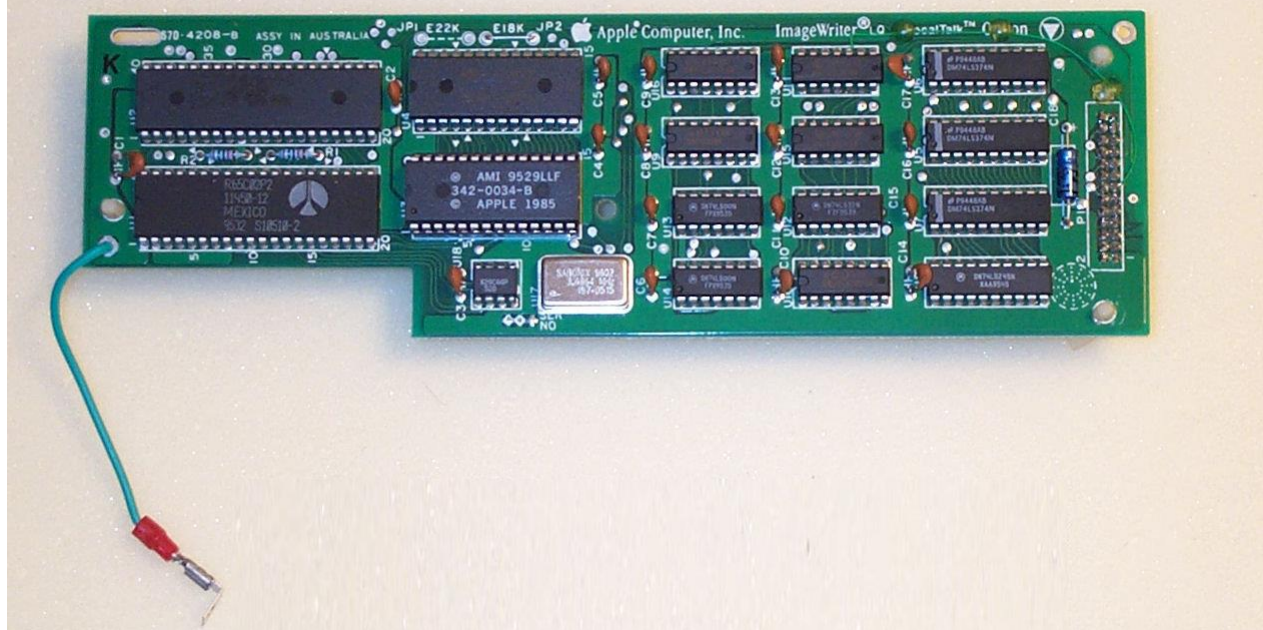


Photo courtesy of Karl-Heinz Weiss  
[www.Apple2Online.com](http://www.Apple2Online.com)

# Apple ImageWriter LQ LocalTalk

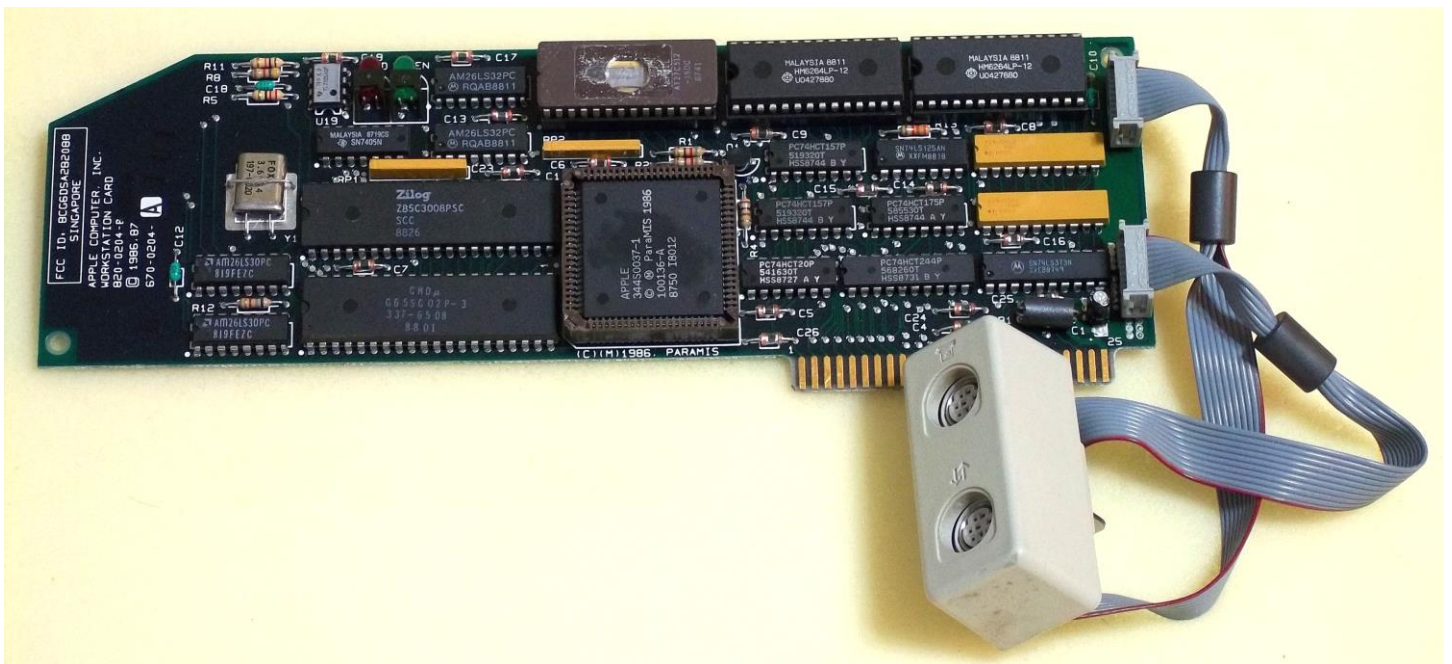


# Apple Corp. ROM Card

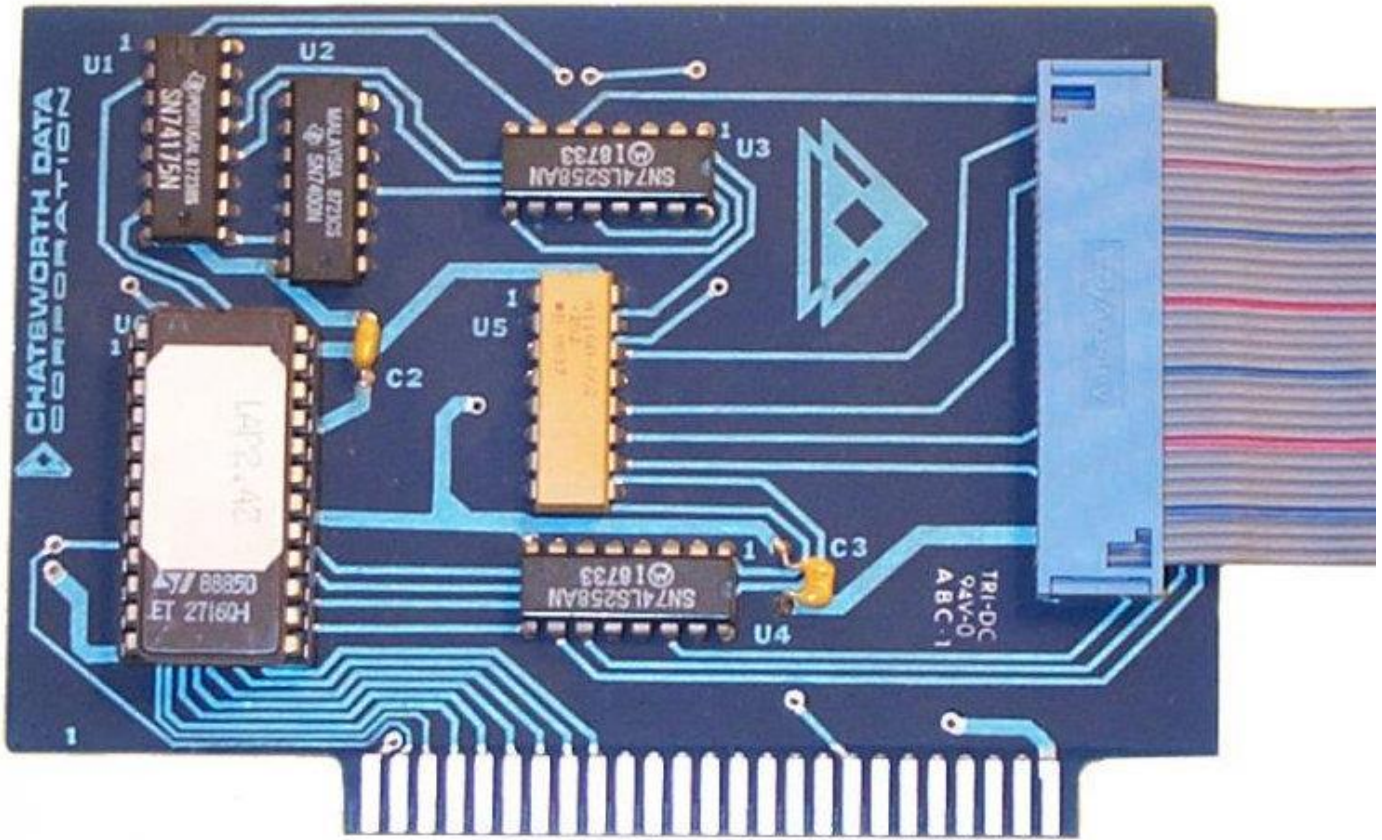


Photo courtesy of Karl-Heinz Weiss  
[www.Apple2Online.com](http://www.Apple2Online.com)

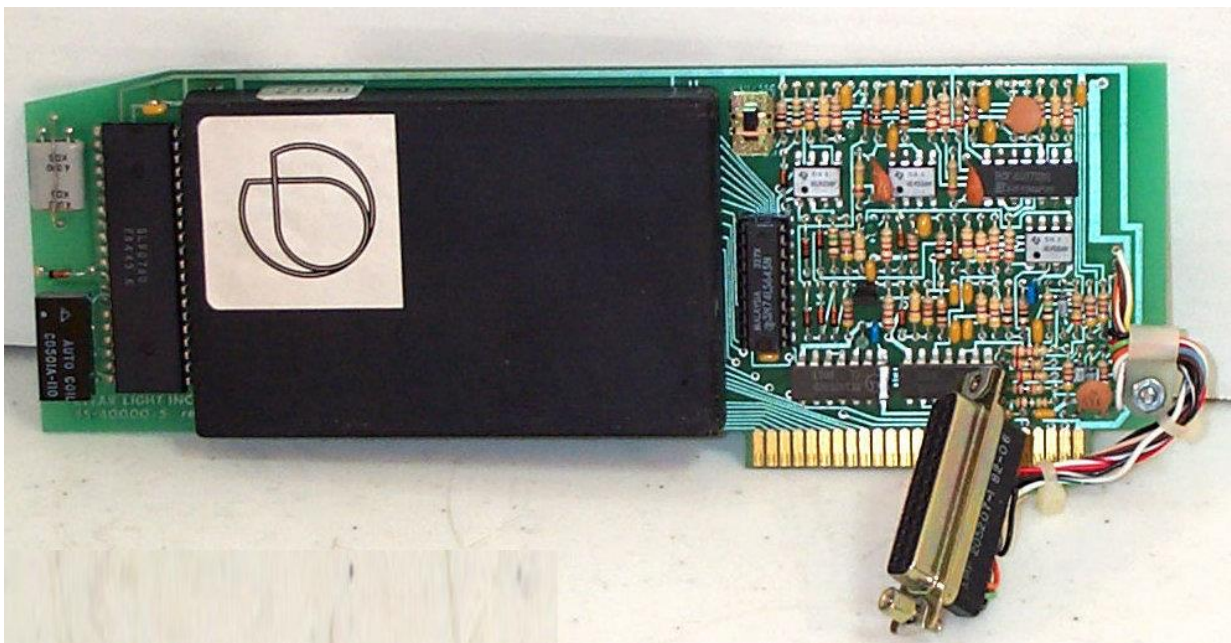
# Apple Workstation



# Chatsworth Data



# Clearlight 45-40000-5



# CompuLynx SchoolMate

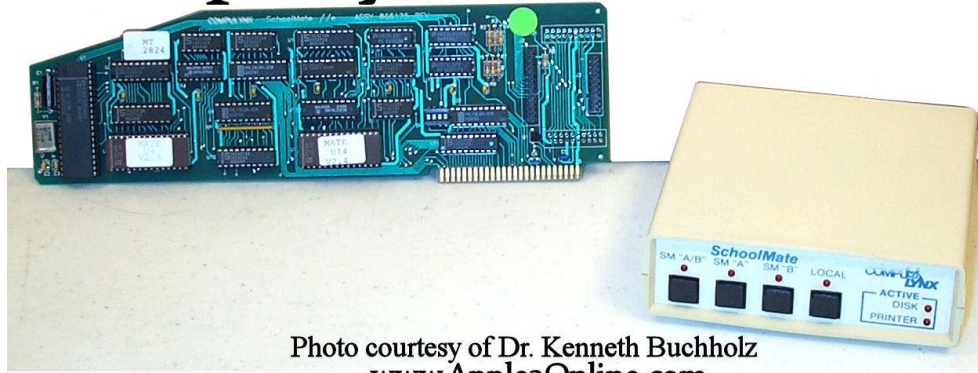
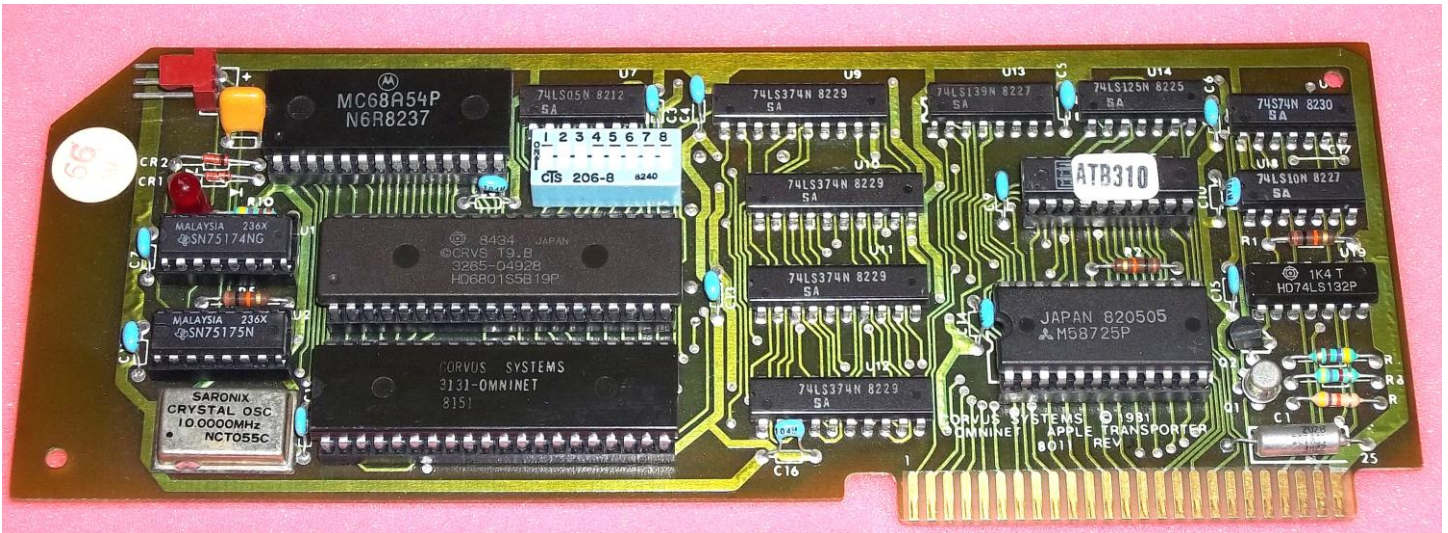


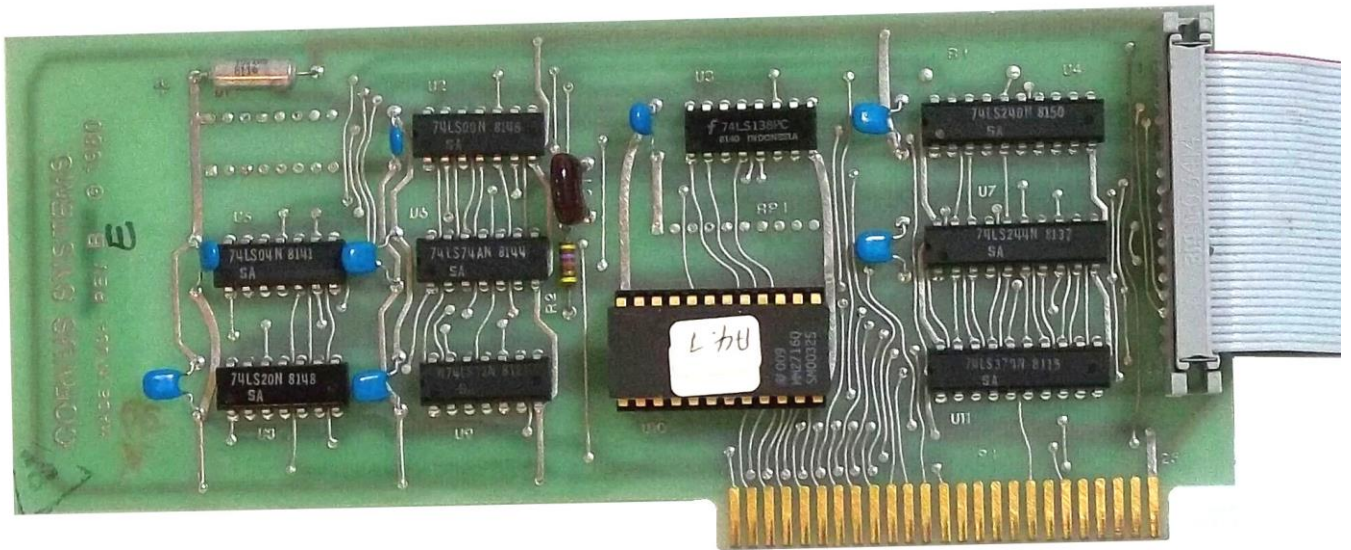
Photo courtesy of Dr. Kenneth Buchholz  
[www.Apple2Online.com](http://www.Apple2Online.com)



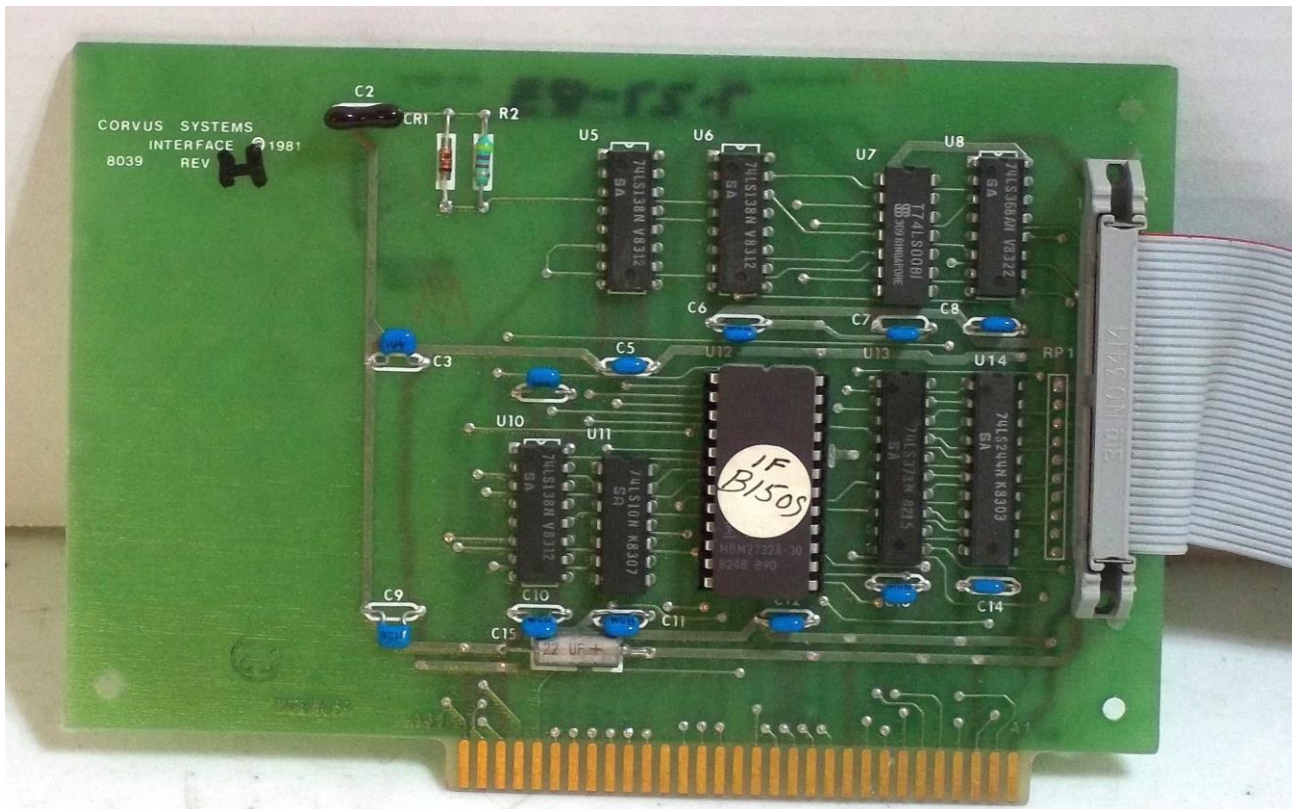
# Corvus OmniNet Apple Transporter



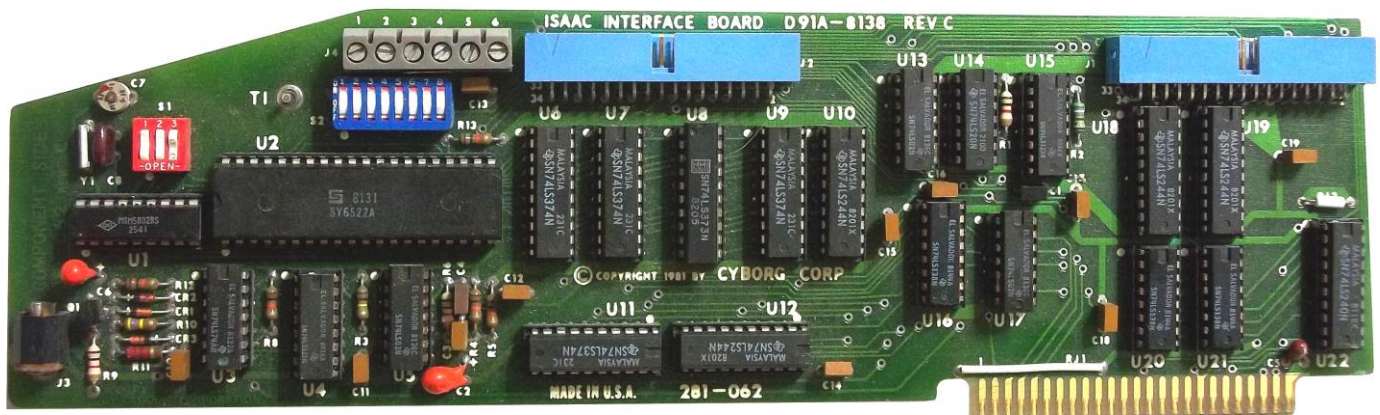
# Corvus Systems Interface Rev B



# Corvus Systems Interface Rev H



# Cyborg ISAAC Interface Board



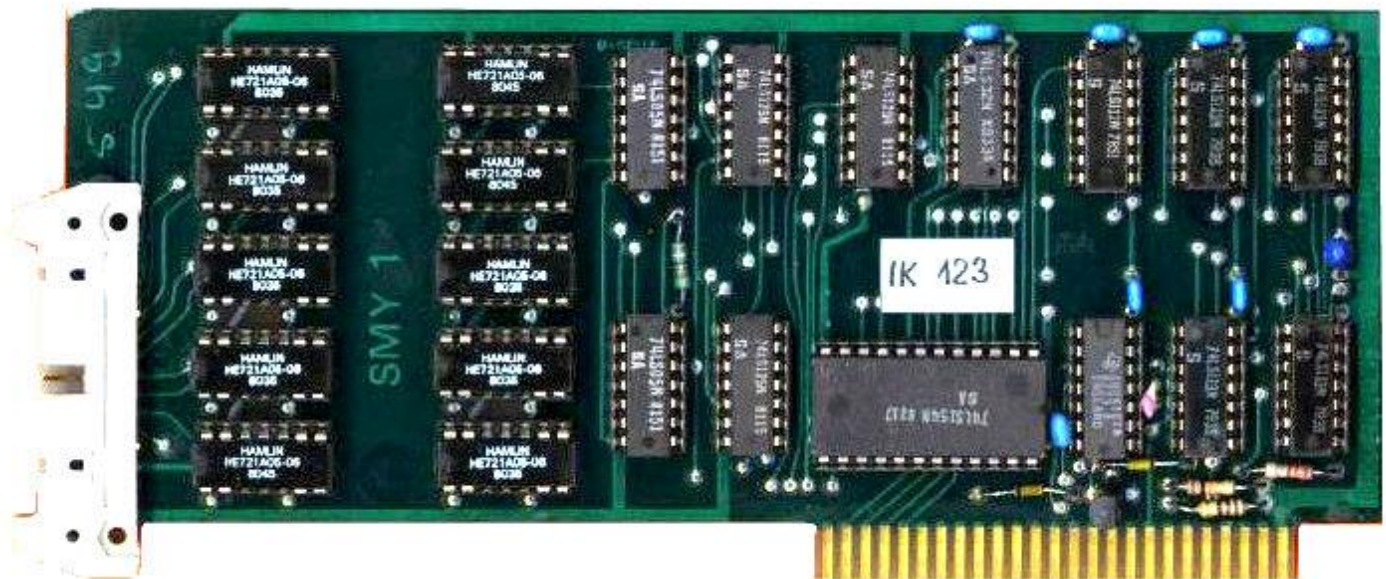
## Fairy IC Tester (shown in Styrofoam packing)



# IBS AP7 AD



# IBS AP12 10-Way Opto-Coupler Relay



# Kensington SystemSaver



# LanTec Expander

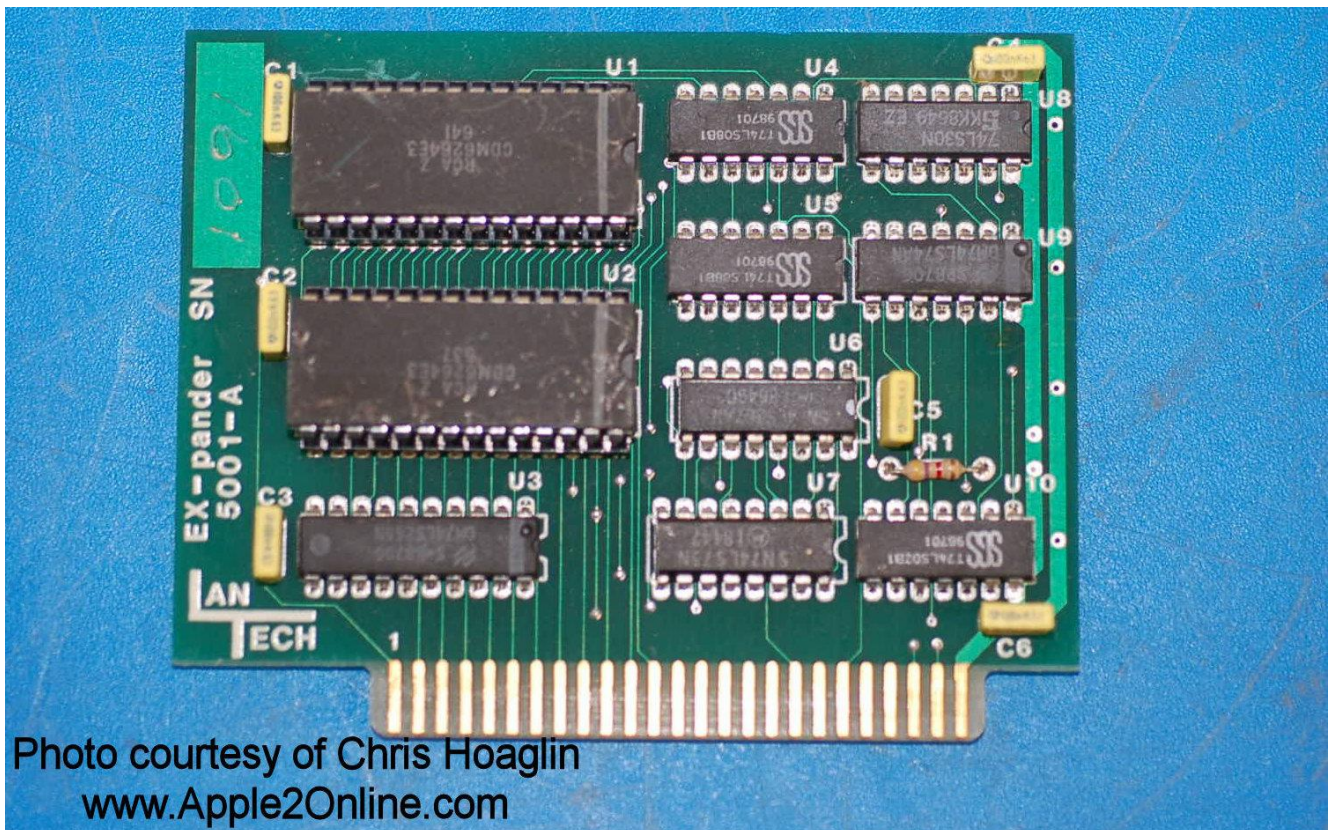


Photo courtesy of Chris Hoaglin  
[www.Apple2Online.com](http://www.Apple2Online.com)



# LanTec Satellite



Photo courtesy of Chris Hoaglin  
[www.Apple2Online.com](http://www.Apple2Online.com)

# Metaphoric Systems 8088 Metacard

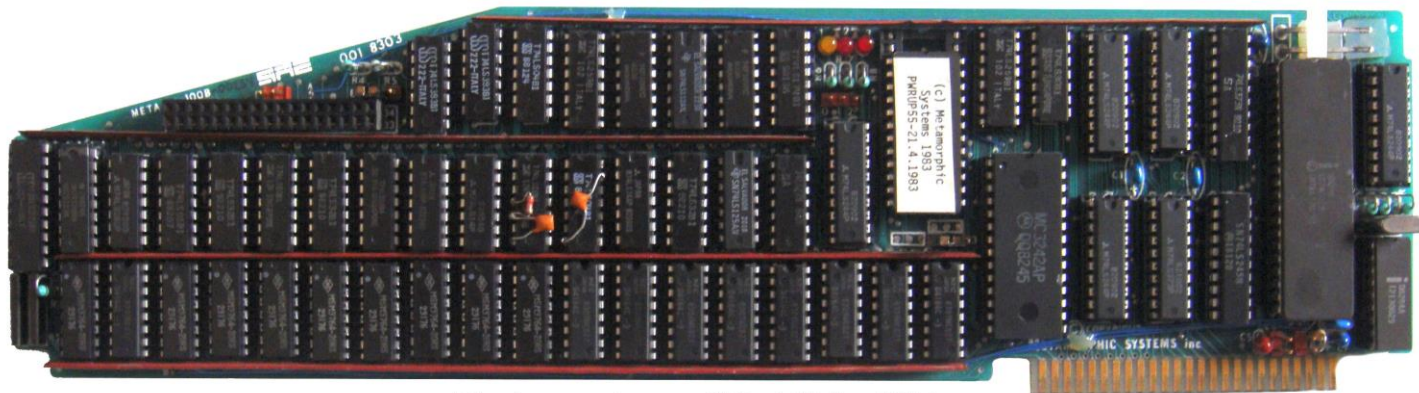
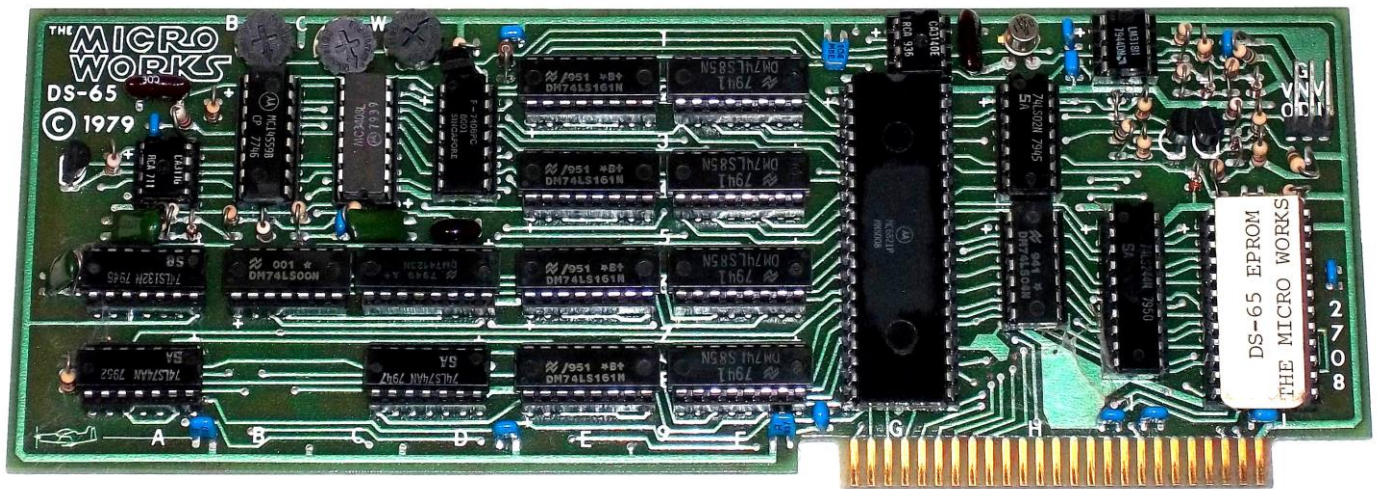


Photo courtesy of Karl-Heinz Weiss  
[www.Apple2Online.com](http://www.Apple2Online.com)

# Microworks Digisector DS-65



# Mountain Computer ADDA

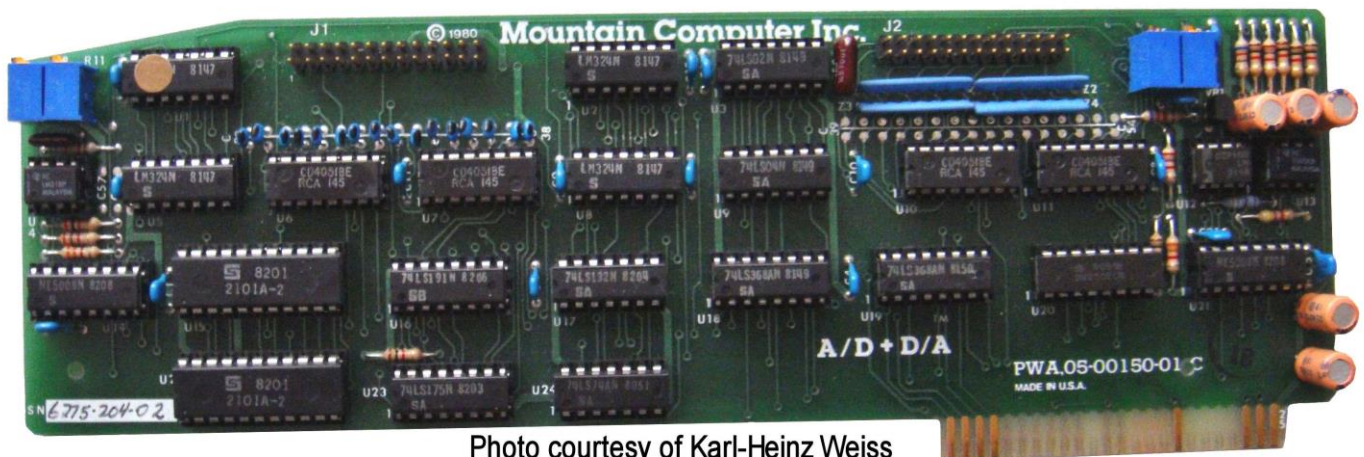
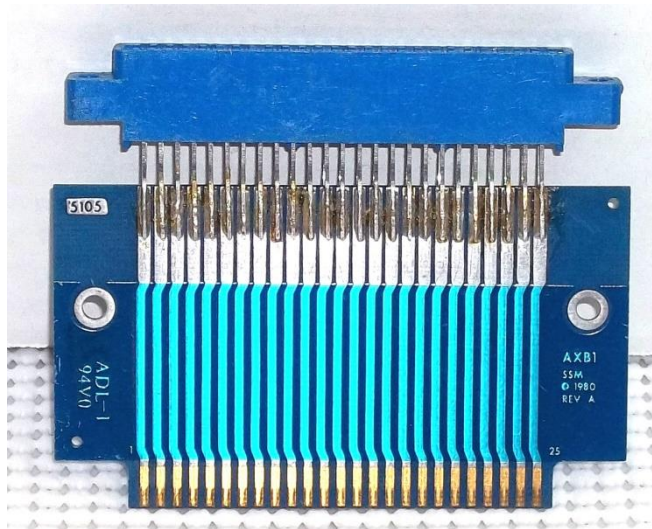


Photo courtesy of Karl-Heinz Weiss  
[www.Apple2Online.com](http://www.Apple2Online.com)

# Slot Risers



# Slot Extender (external)



# Slotbuster II

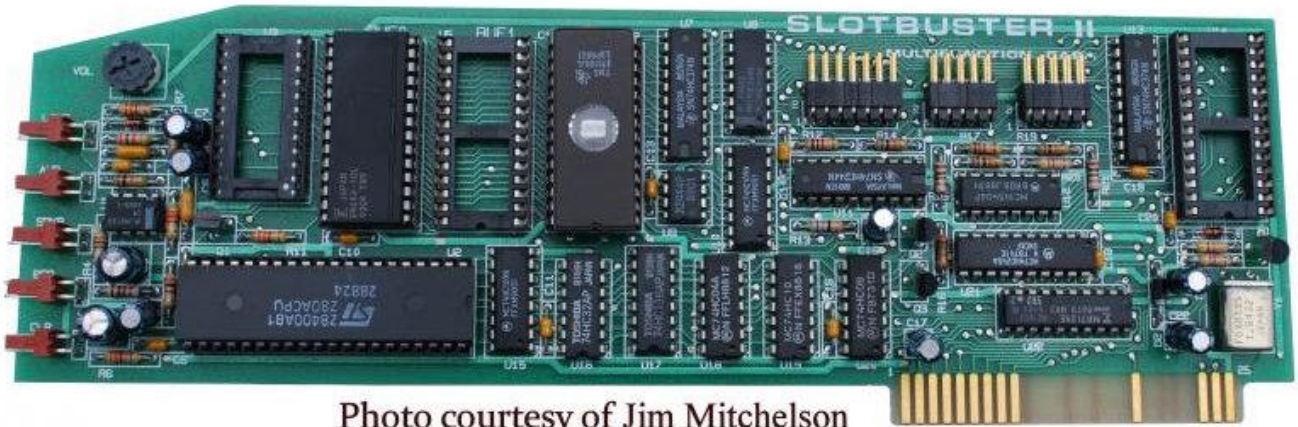


Photo courtesy of Jim Mitchelson  
[www.Apple2Online.com](http://www.Apple2Online.com)

# Street Electronics Business Card

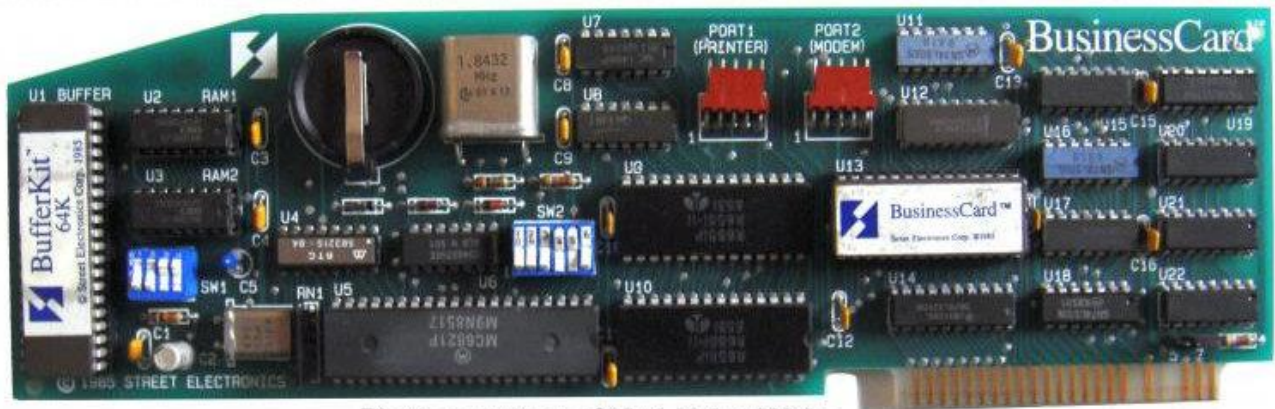
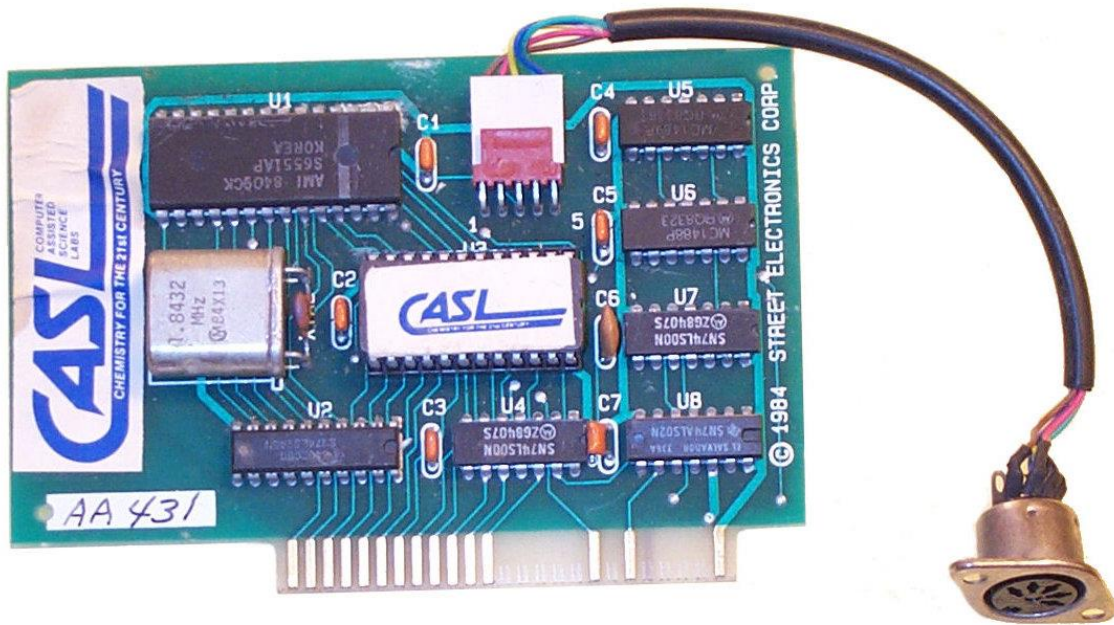


Photo courtesy of Karl-Heinz Weiss  
[www.Apple2Online.com](http://www.Apple2Online.com)

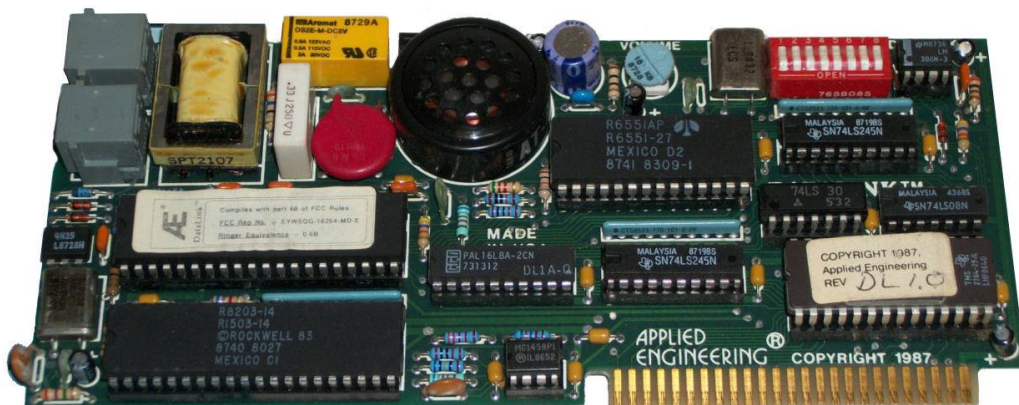
# Street Electronics CASL

(Computer-Assisted Science Lab)



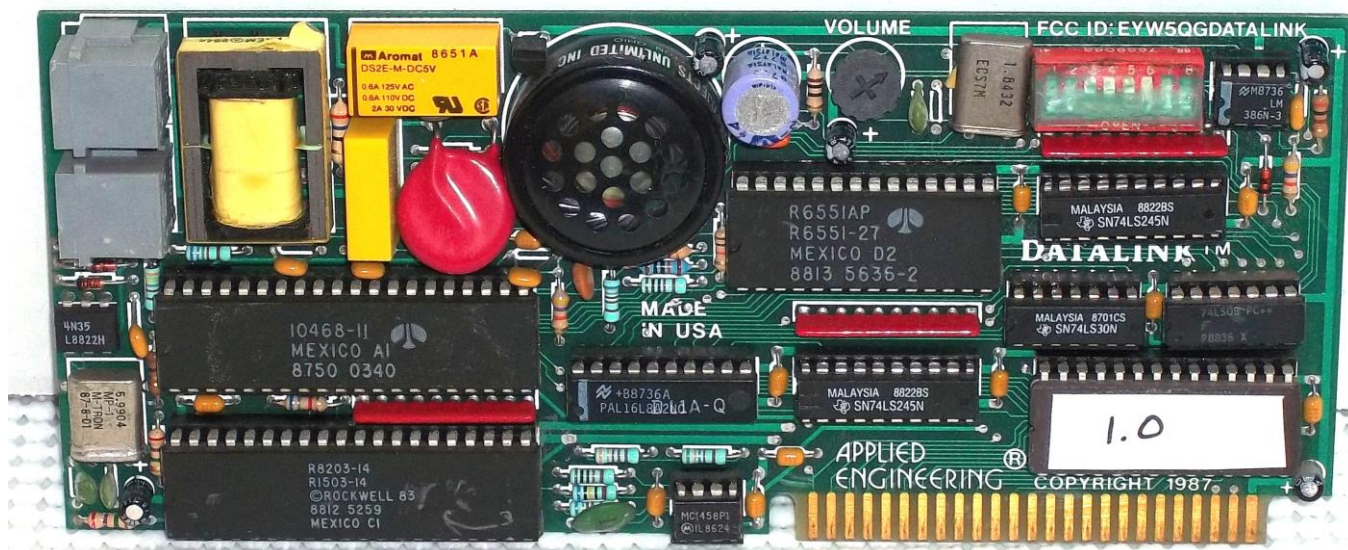
## Modems

*Applied Engineering Applelink Modem*



*Photo courtesy of Vets 4 Success Thrift Store  
www.Apple2Online.com*

# Applied Engineering Datalink 1200



# Applied Engineering Datalink 2400



Photo courtesy of Karl-Heinz Weiss  
[www.Apple2Online.com](http://www.Apple2Online.com)

# Apple Personal Modem



# Epic 2400 Modem

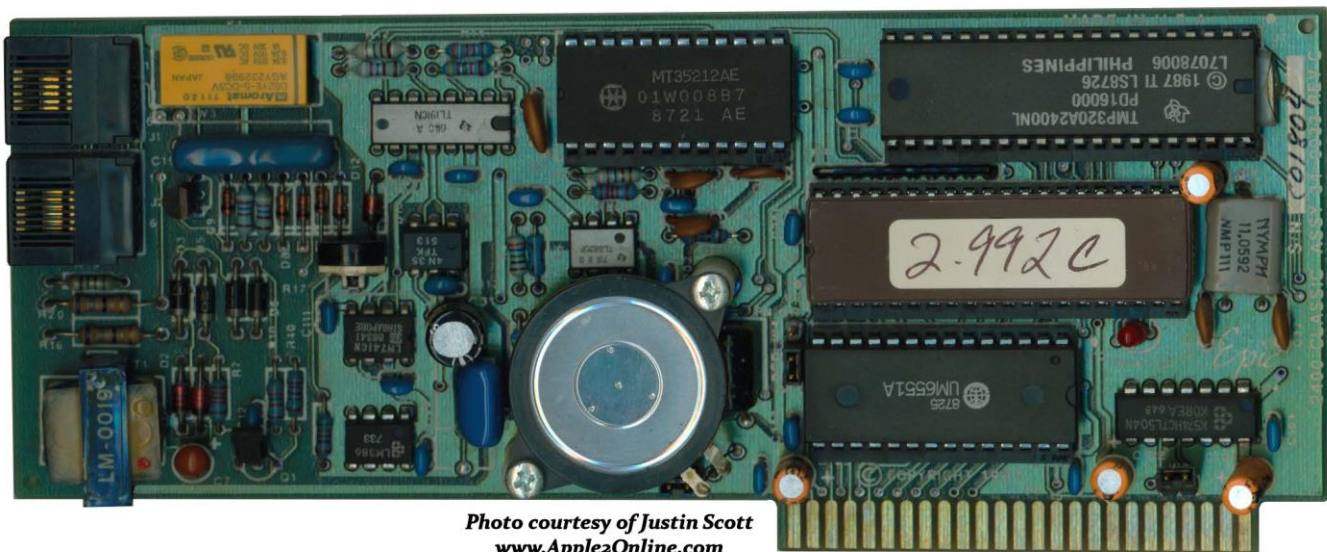
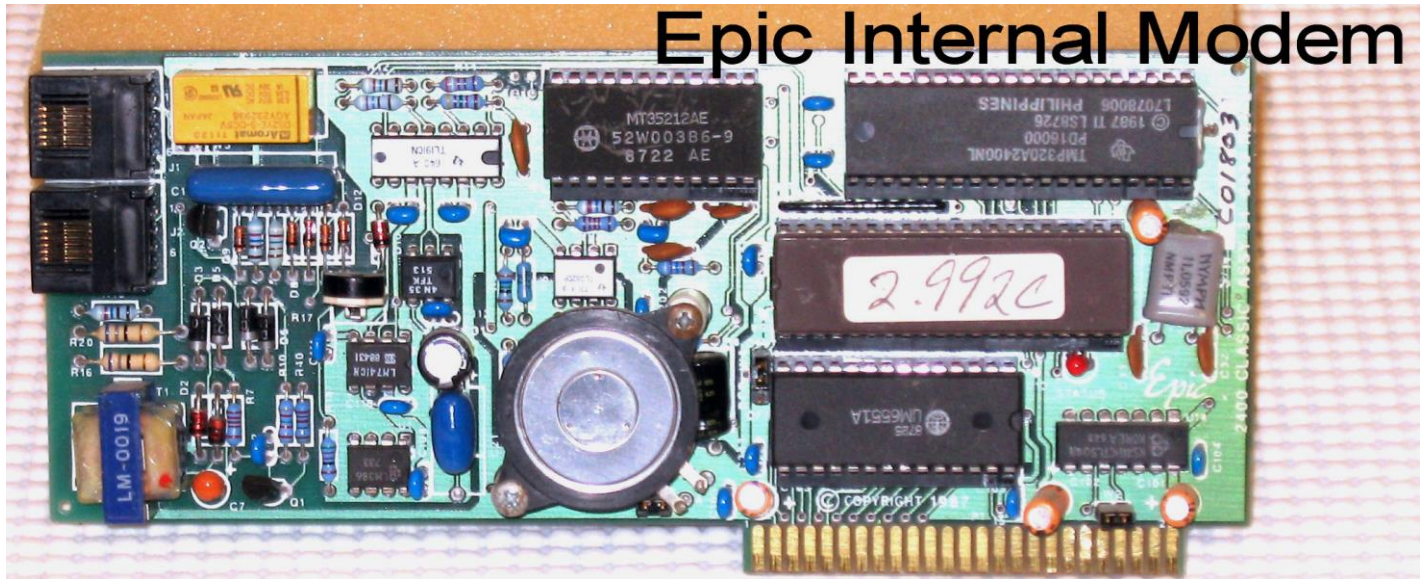


Photo courtesy of Justin Scott  
[www.Apple2Online.com](http://www.Apple2Online.com)

# Epic Internal Modem

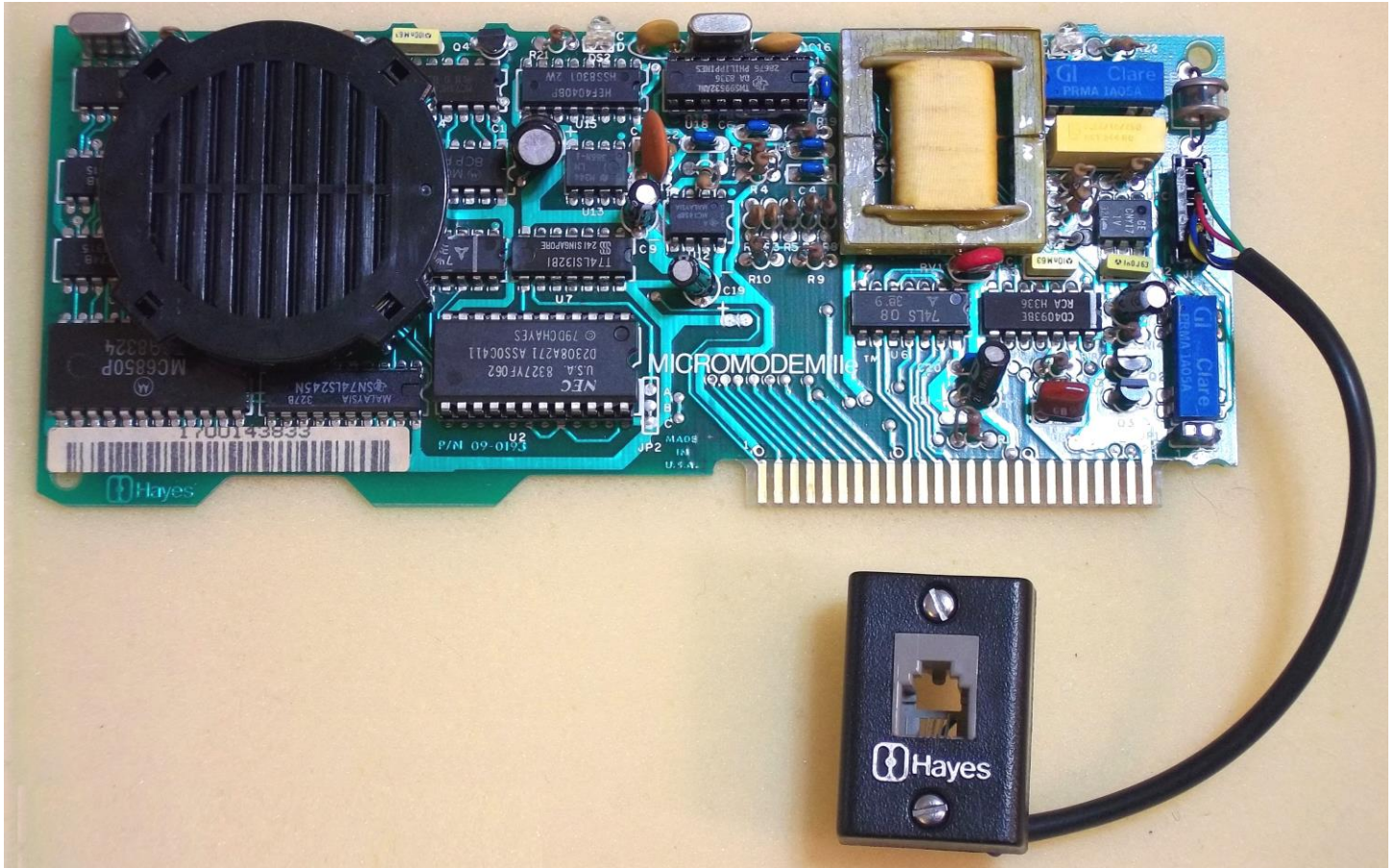


# Hayes Micromodem II





# Hayes Micromodem IIe



# Hayes PersonalModem 2400



# MultiTech Modem

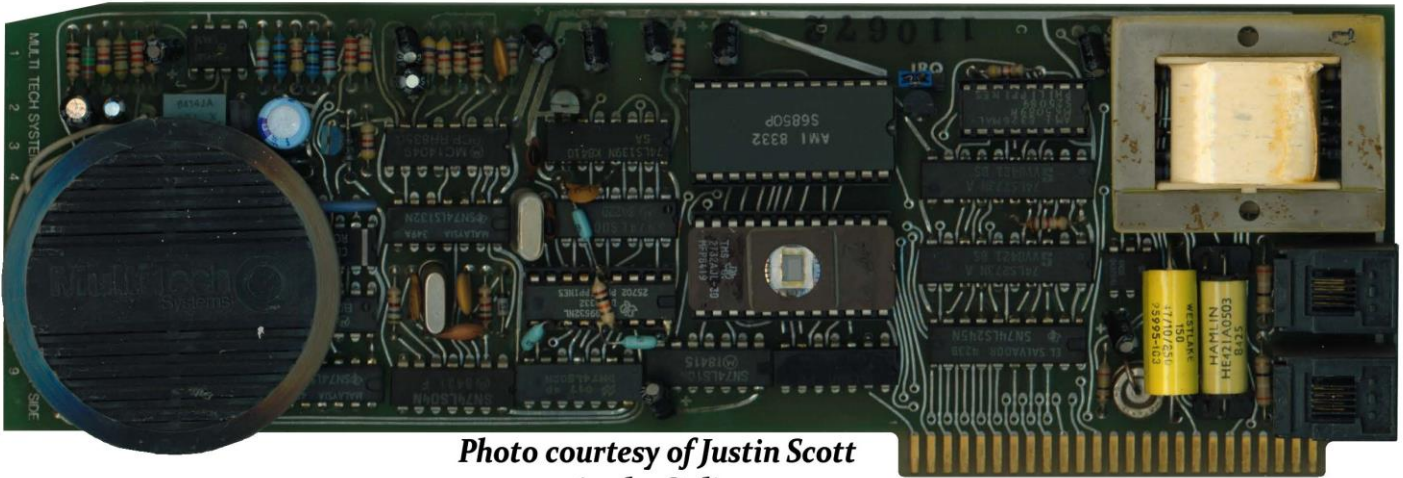
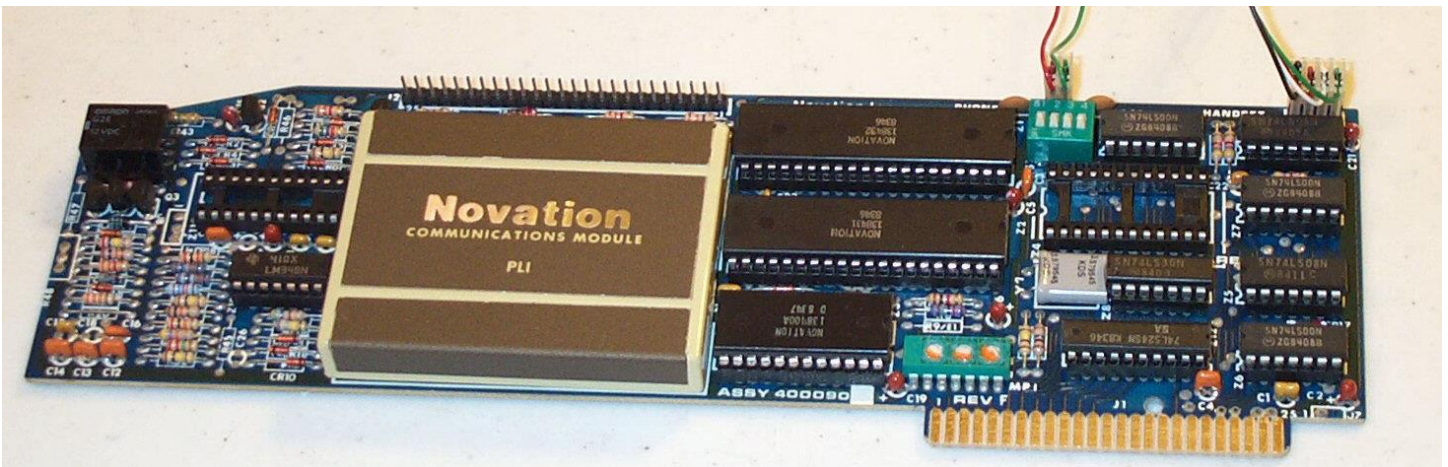


Photo courtesy of Justin Scott  
[www.Apple2Online.com](http://www.Apple2Online.com)

# Novation Apple Cat II



# SSM Apple ModemCard

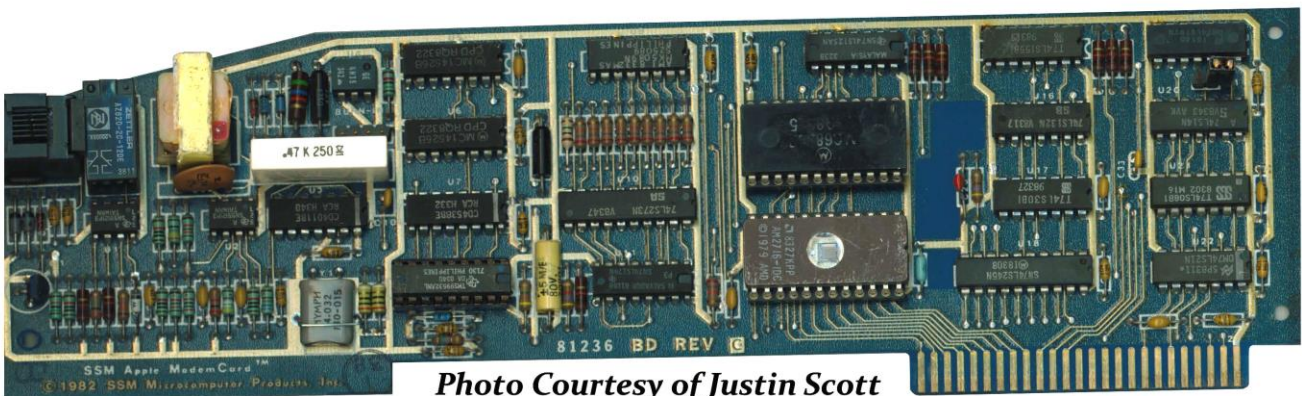


Photo Courtesy of Justin Scott  
[www.Apple2Online.com](http://www.Apple2Online.com)

# The Operator Modem

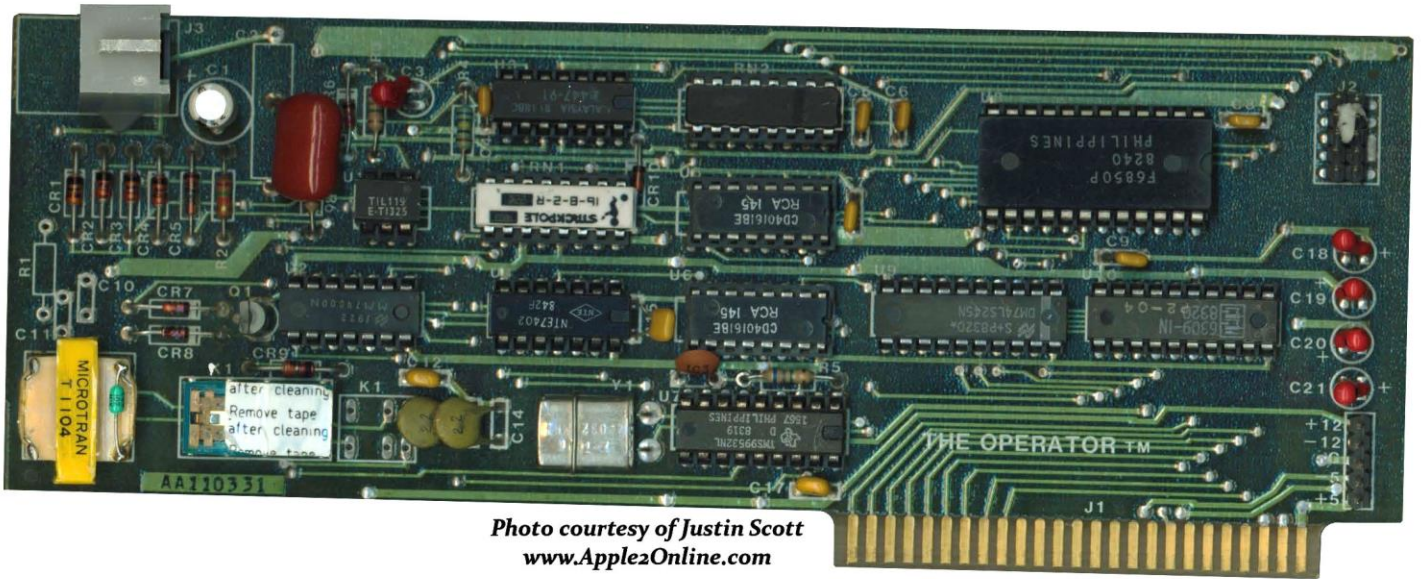
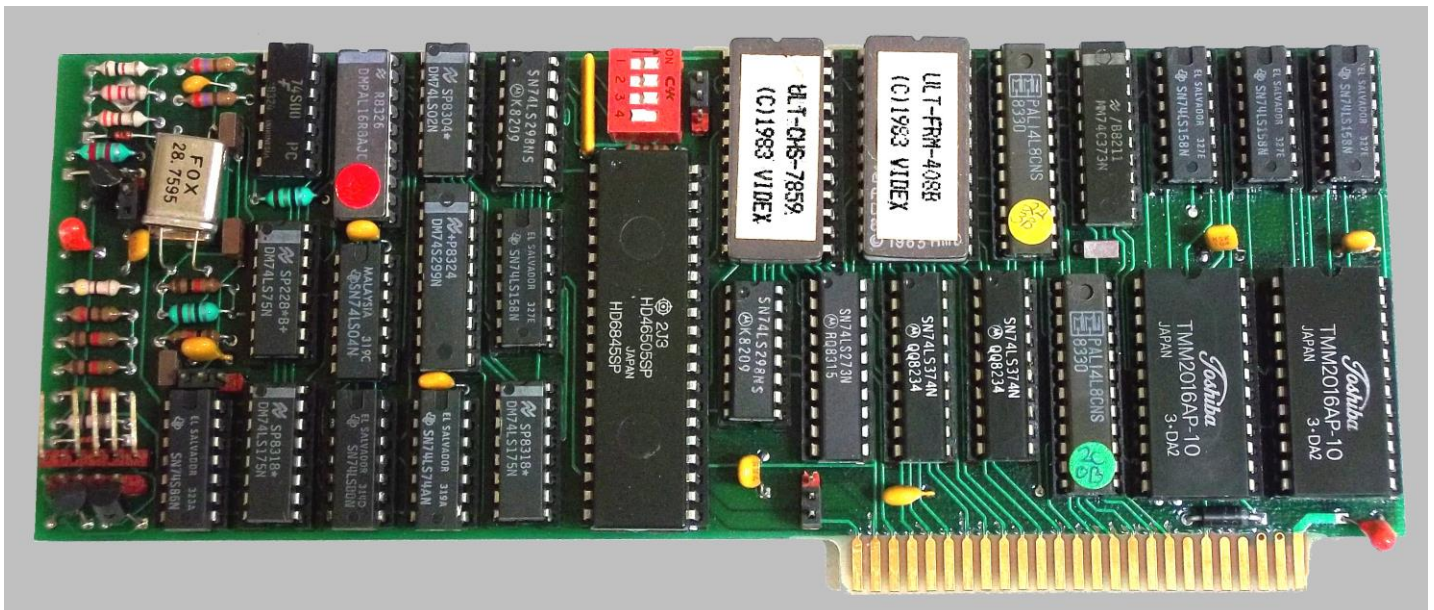
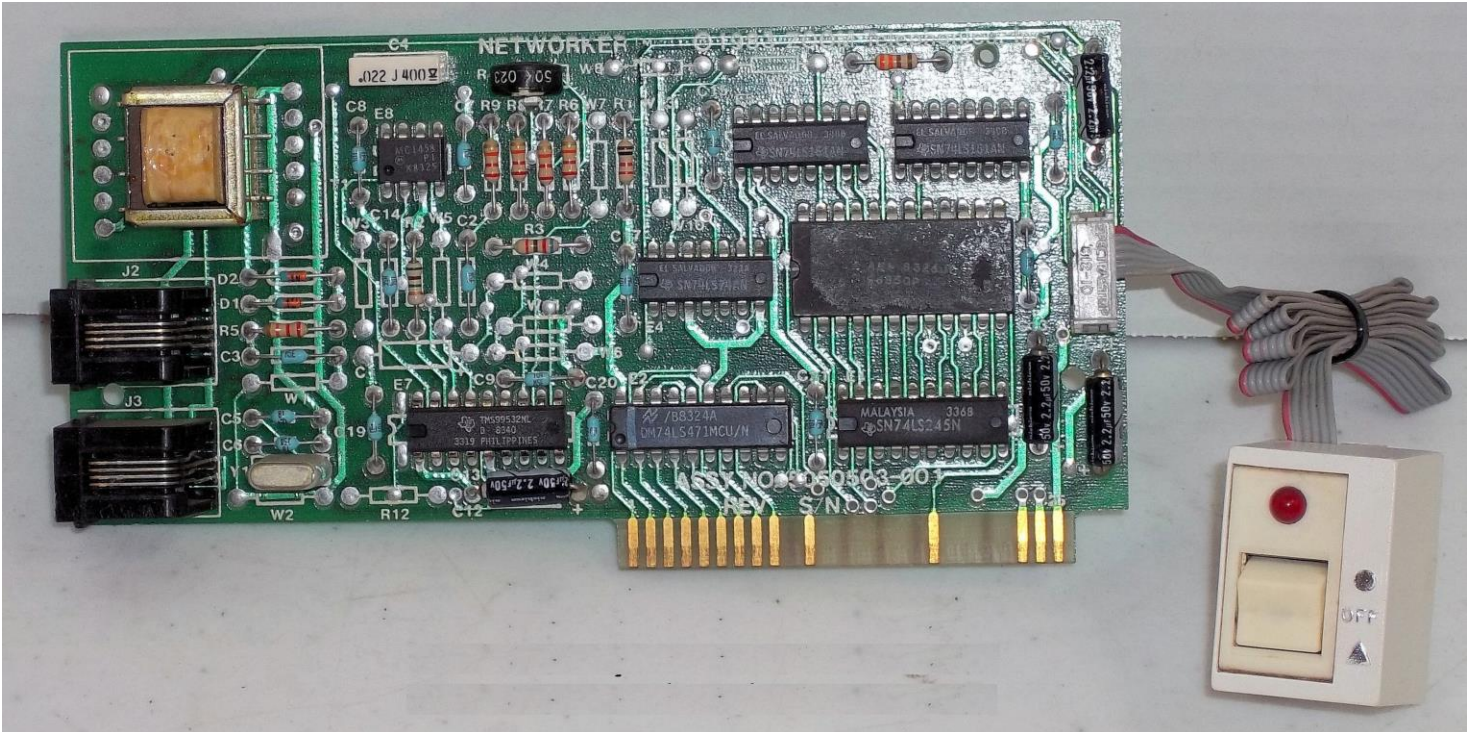


Photo courtesy of Justin Scott  
[www.Apple2Online.com](http://www.Apple2Online.com)

# Videx Ultraterm



# Zoom Telephonics Networker



# Zoom Telephonics Modem IIe

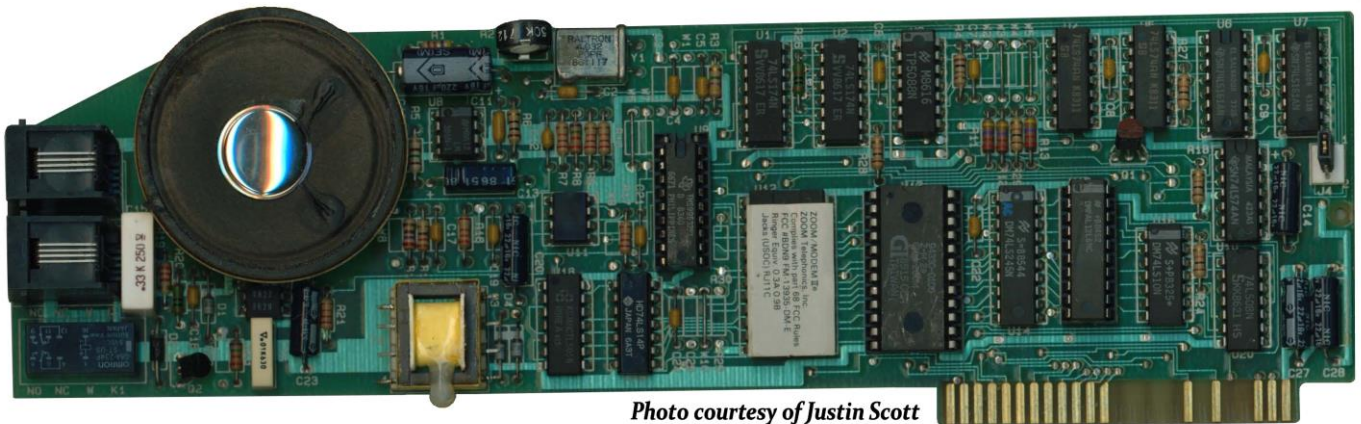
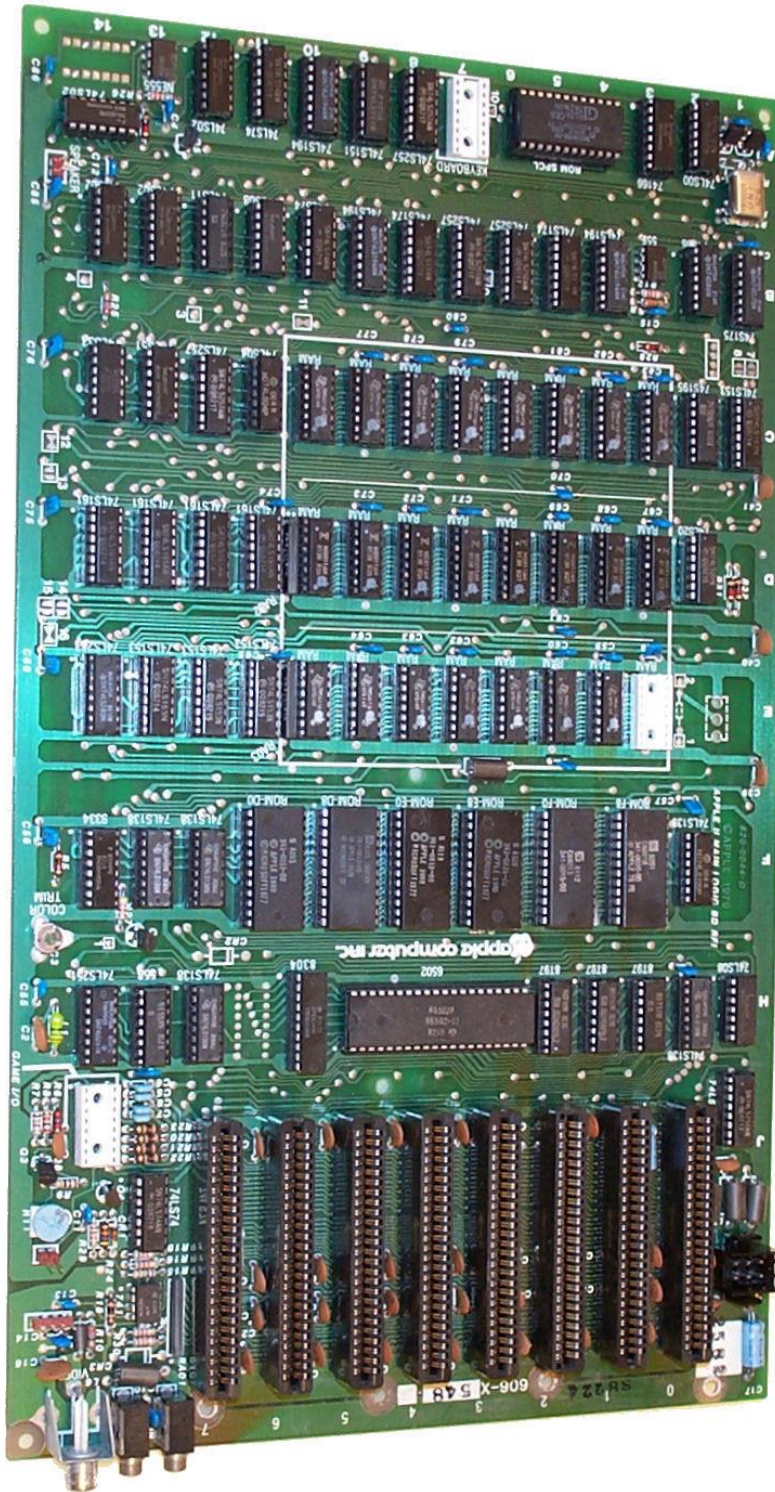


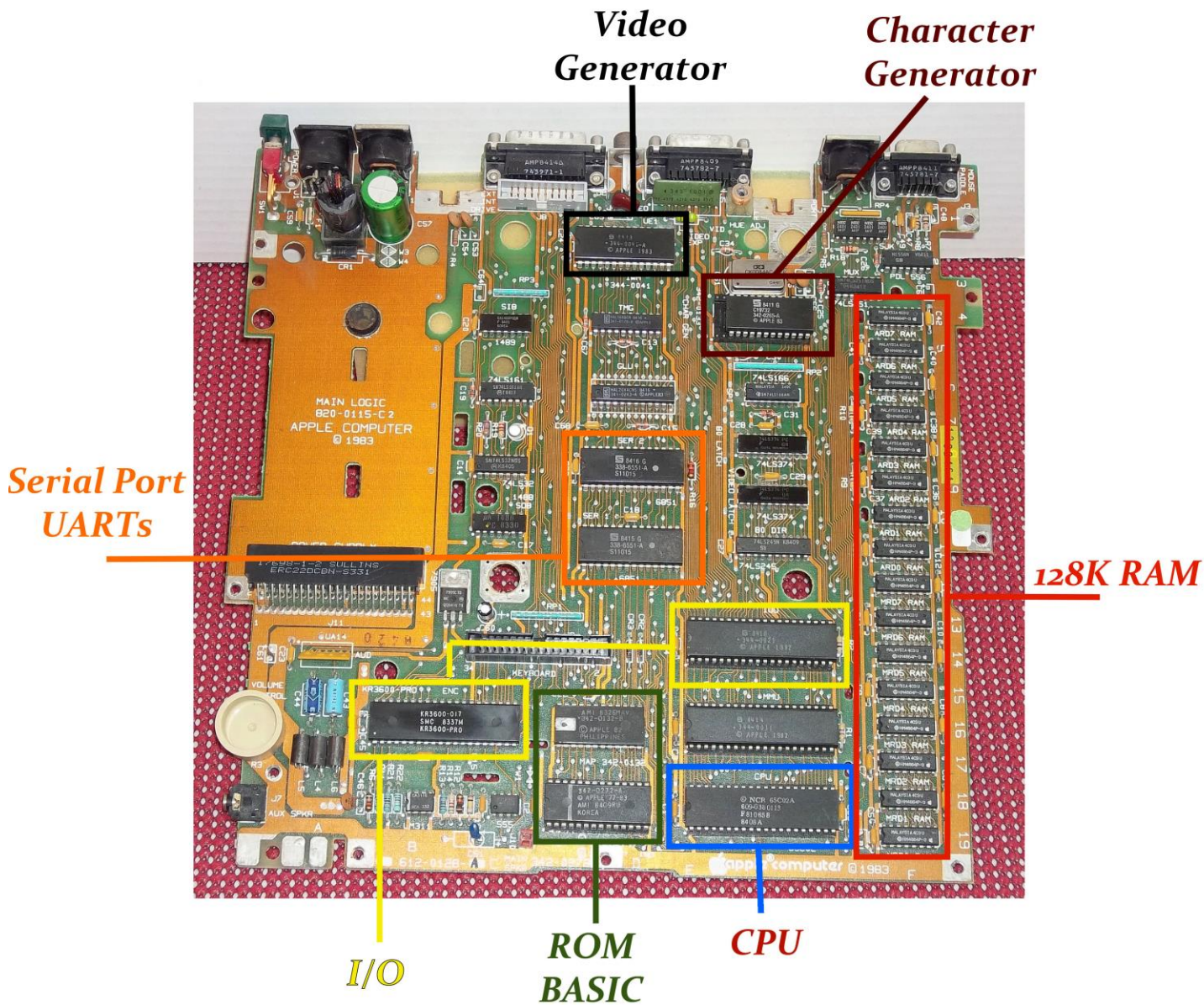
Photo courtesy of Justin Scott  
[www.Apple2Online.com](http://www.Apple2Online.com)

# Apple II Motherboards

## Apple ][+



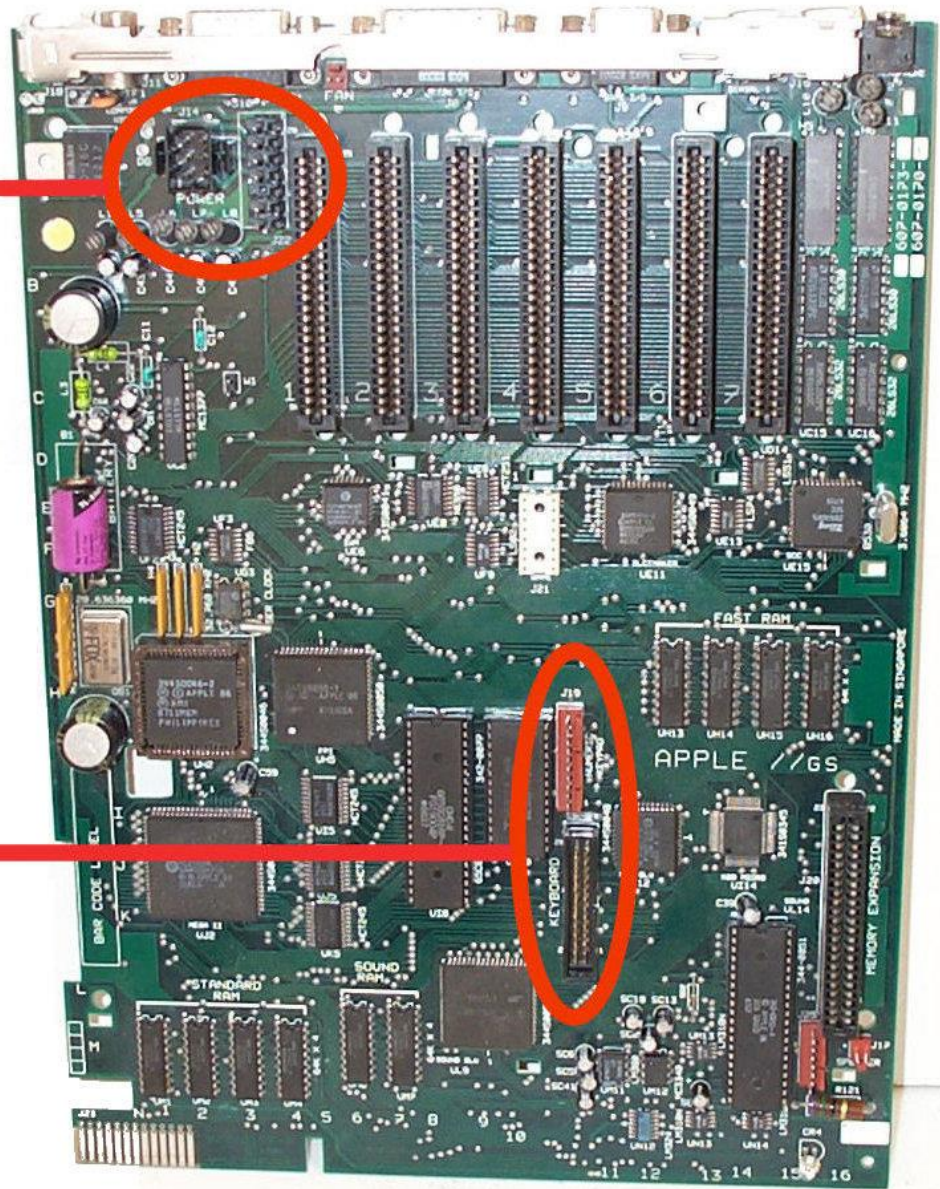
# Apple IIc



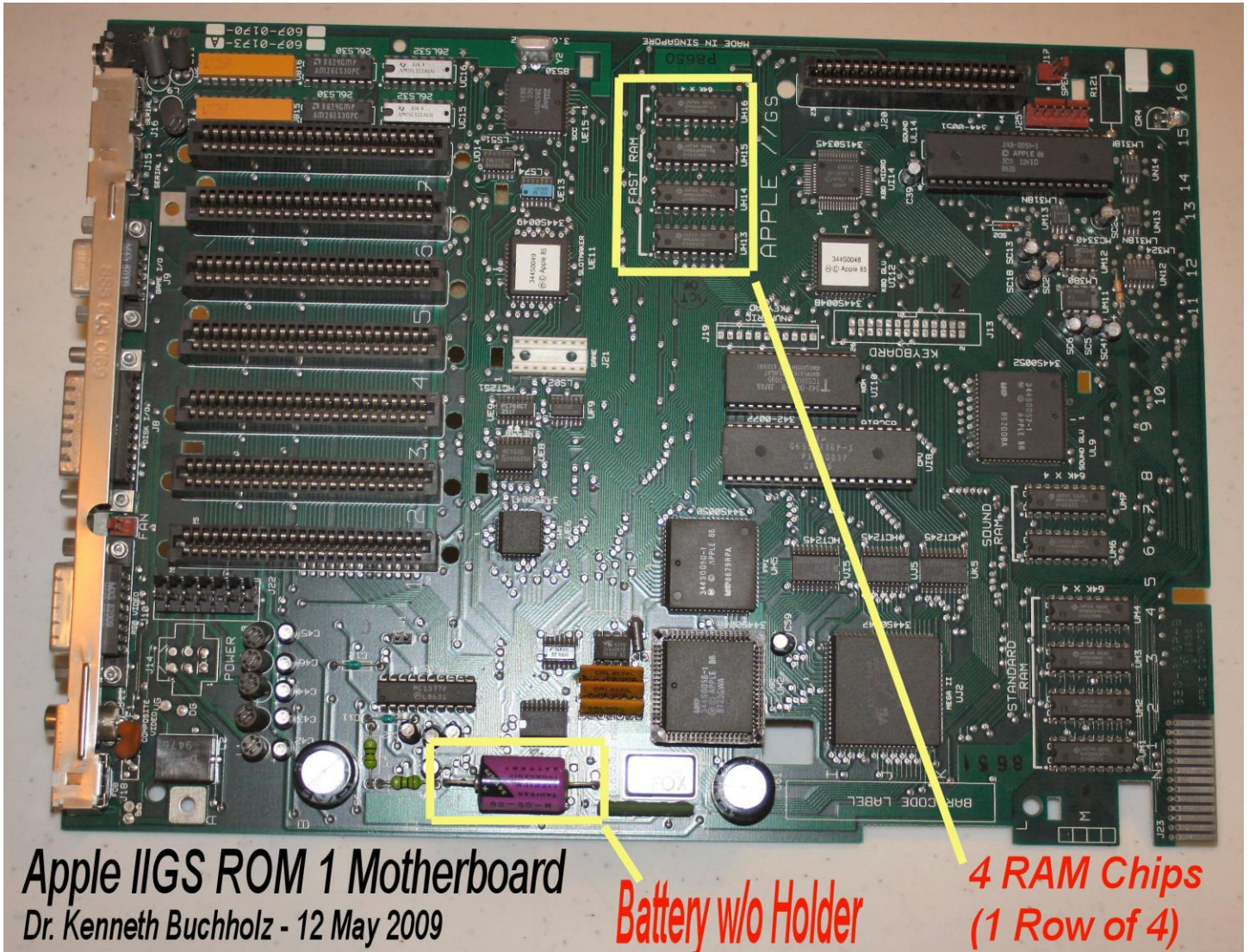
# Apple IIe to IIGS Upgrade

*Ile & IIGS  
Power Supply  
Connectors*

*Apple IIe  
Numeric Keypad  
& Keyboard  
Connectors*

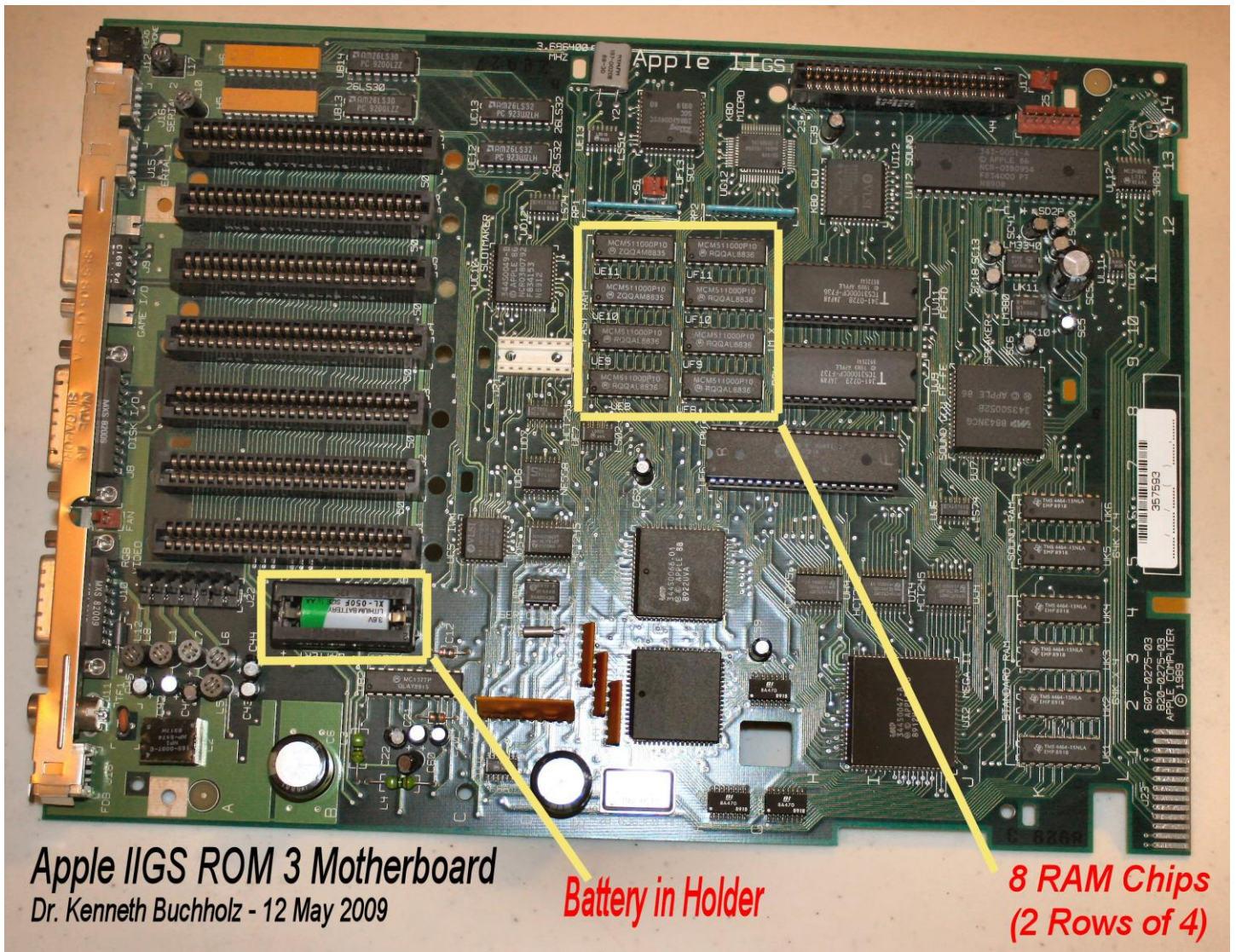


# Apple IIGS ROM 1 (Illustrated)





# Apple IIGS ROM 3 (Illustrated)



Apple IIGS ROM 3 Motherboard  
Dr. Kenneth Buchholz - 12 May 2009

Battery in Holder

8 RAM Chips  
(2 Rows of 4)