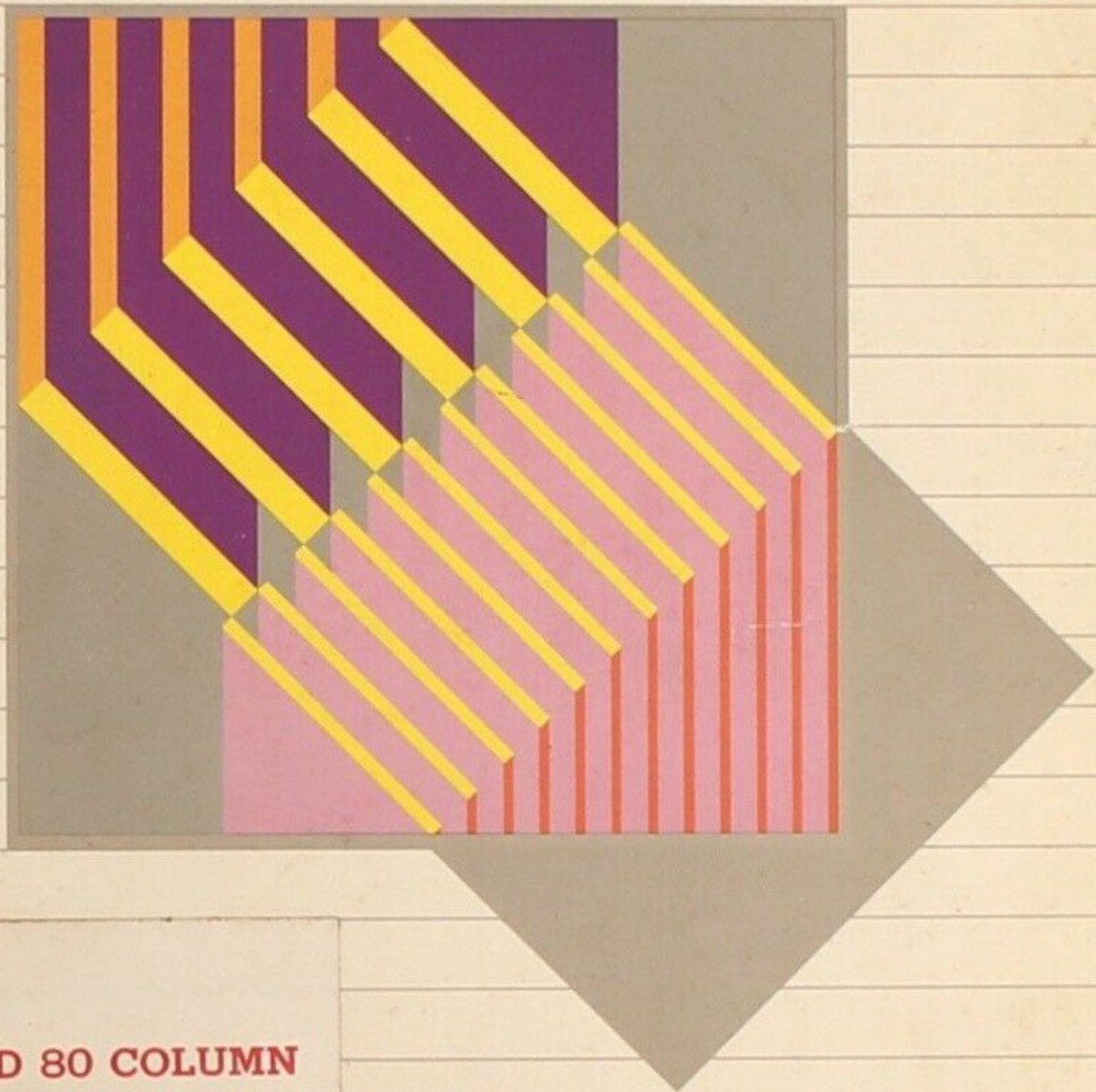


Apple II

Extended 80-Column Text Card
for IIe only



**EXTENDED 80 COLUMN
TEXT AND VIDEO CARD
ADDENDUM ENCLOSED**

APPLE COMPUTER

A2A0004

ADDENDUM TO

"SUPPLEMENT: APPLE IIe EXTENDED 80-COLUMN TEXT CARD"

The card referred to in this Addendum is a special version of the Apple IIe Extended 80 Column Text Card called the APPLE IIe EXTENDED 80-COLUMN TEXT AND VIDEO CARD.

In addition to the standard function of the Extended 80 column Text Card, this card includes a special video output port for use with the Apple COLOUR MONITOR IIe or Apple COLOUR MONITOR IIc in a 220V-240V country.

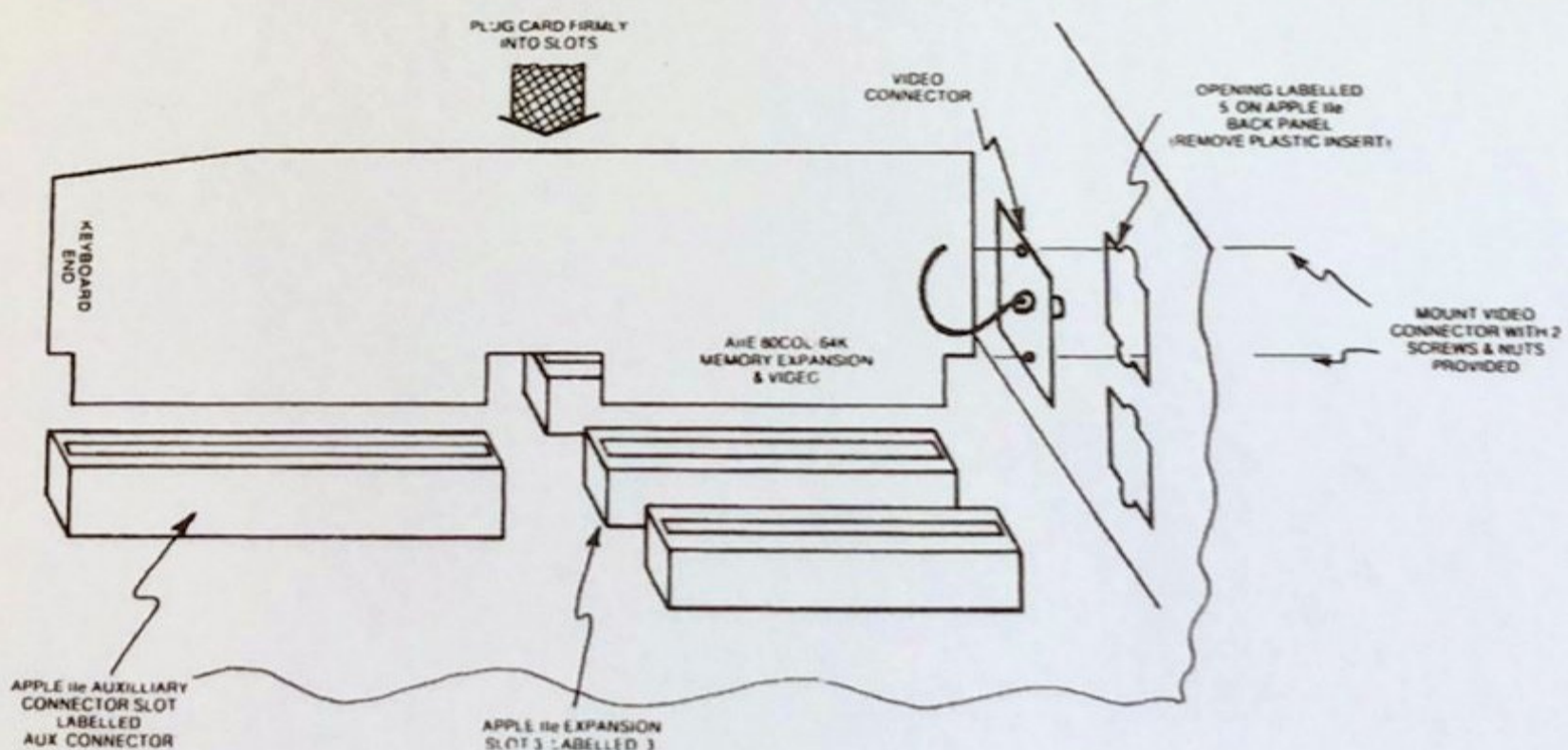
It is essential to use the video port supplied on this card to get the Composite colour video signal required to produce colour on the COLOUR MONITOR IIe and COLOUR MONITOR IIc.

This card should be installed in the normal manner as described in Chapter 2 of the "80 Column Text Card Manual". However, as this card fits into both the Auxillary slot and slot 3 of the Apple IIe, please make sure that the card is securely seated within these two slots. See diagram for a visual representation of insertion.

Before inserting the card, connect the video connector to the opening labelled 5 on the back panel of the IIe.

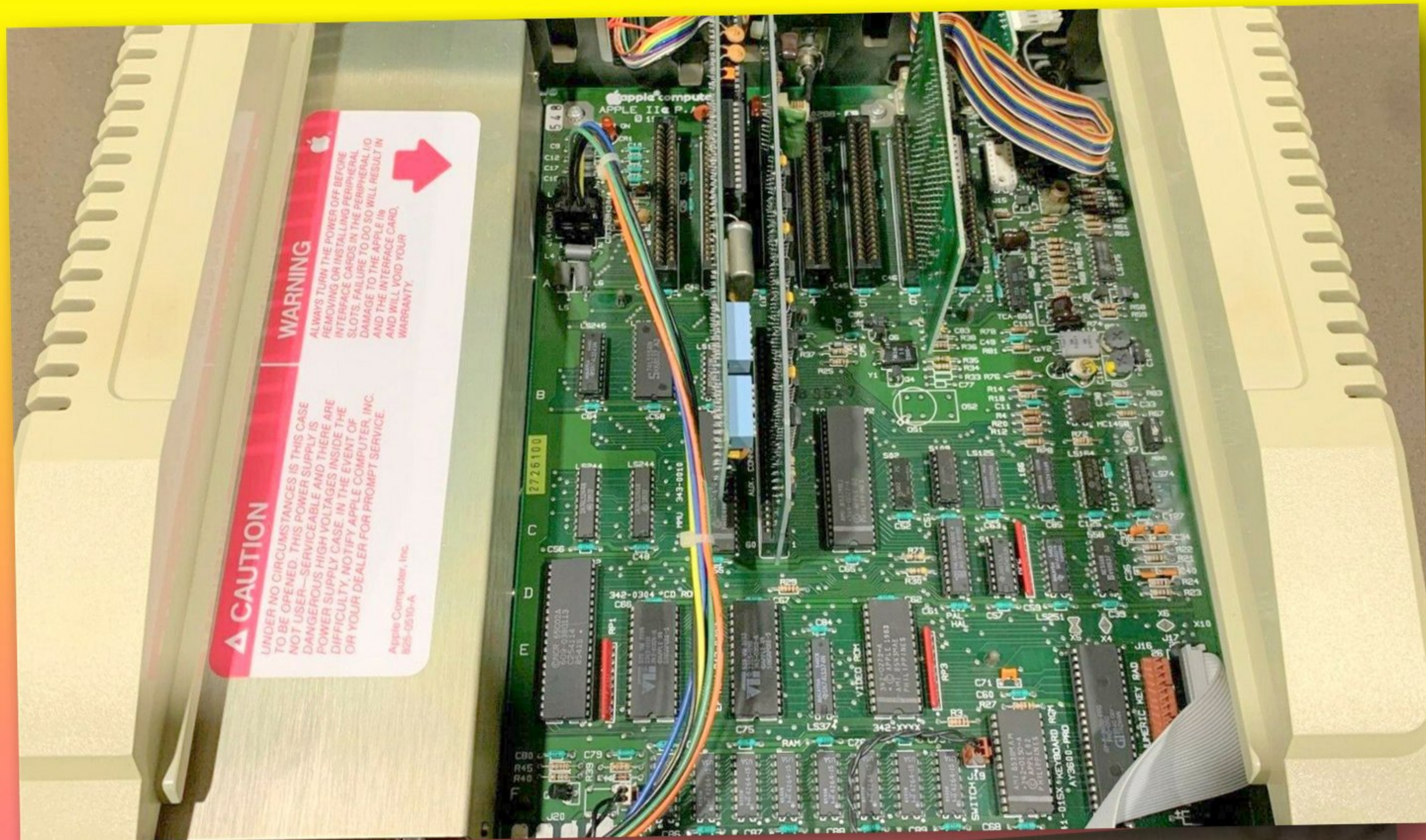
1. Arrange the interface card, it's cable and the two screws as shown in Diagram below.

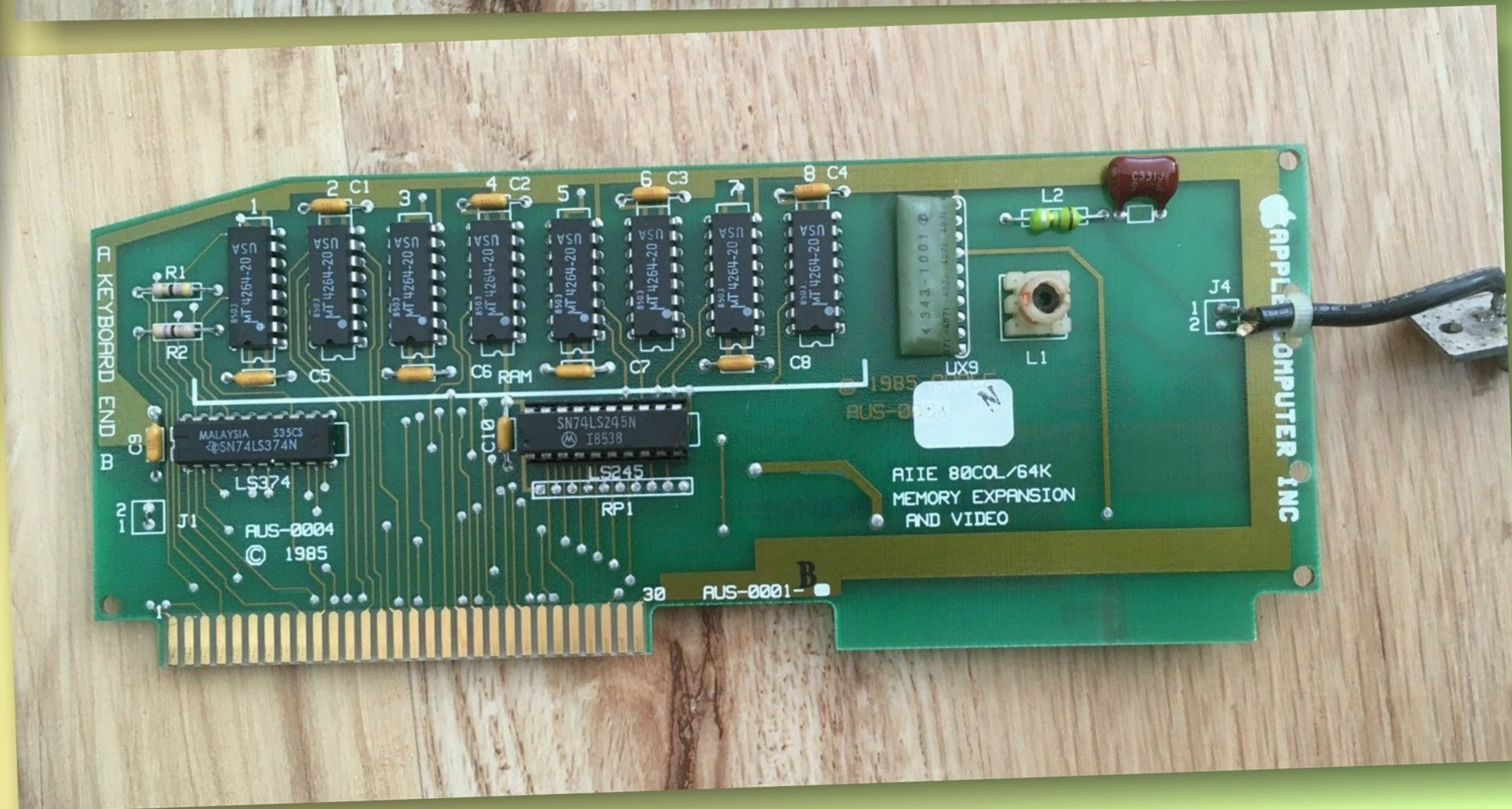
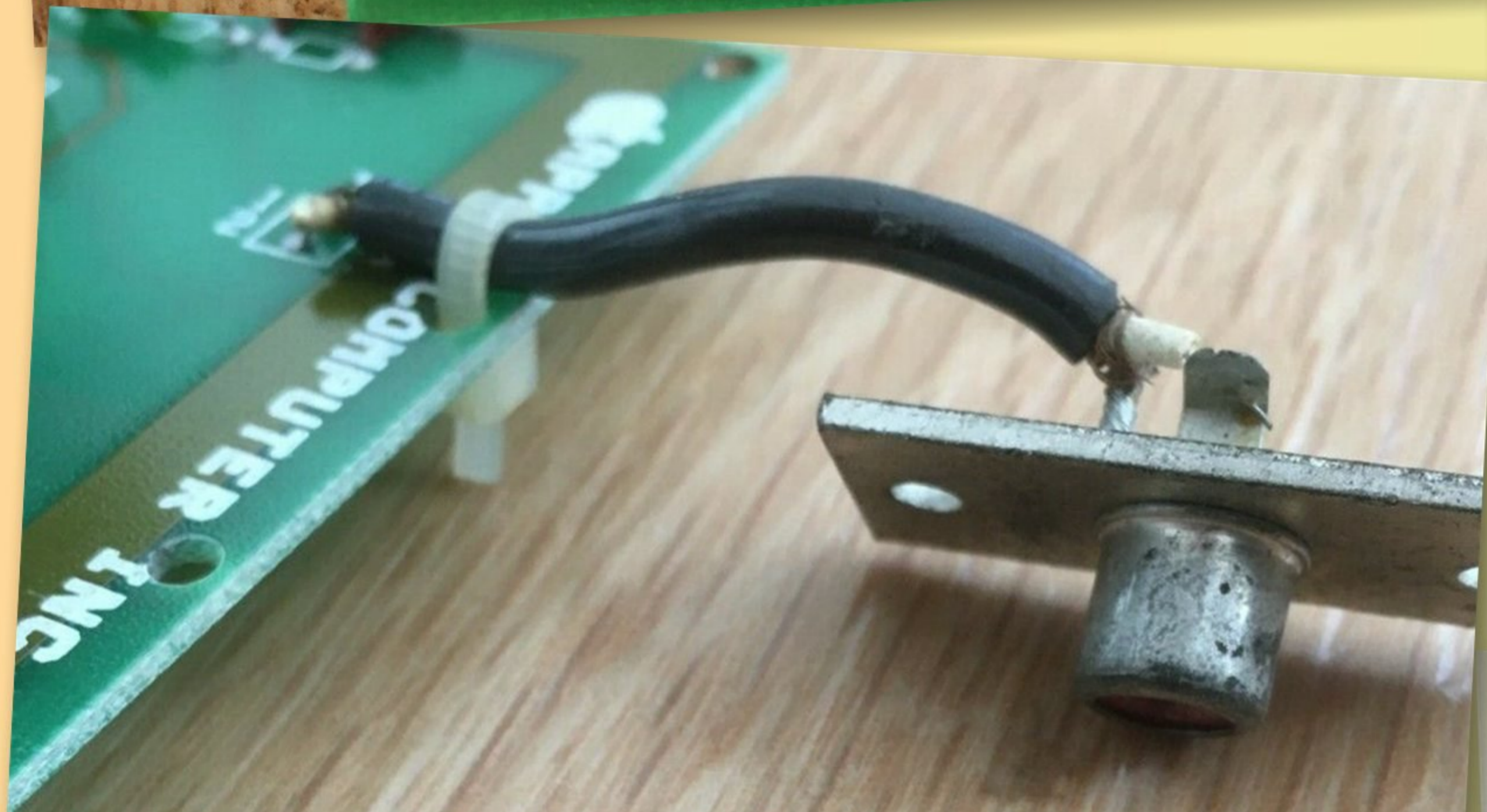
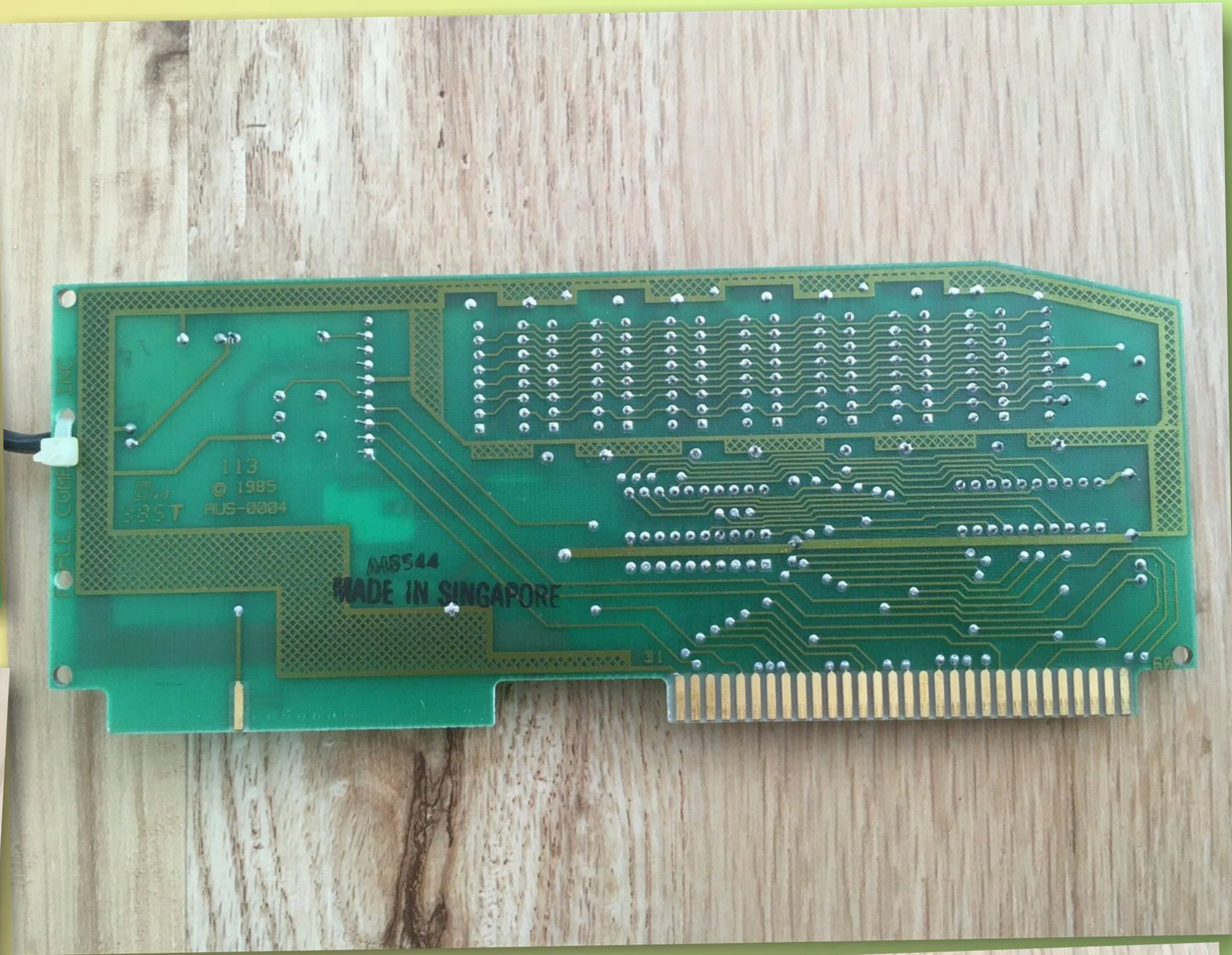
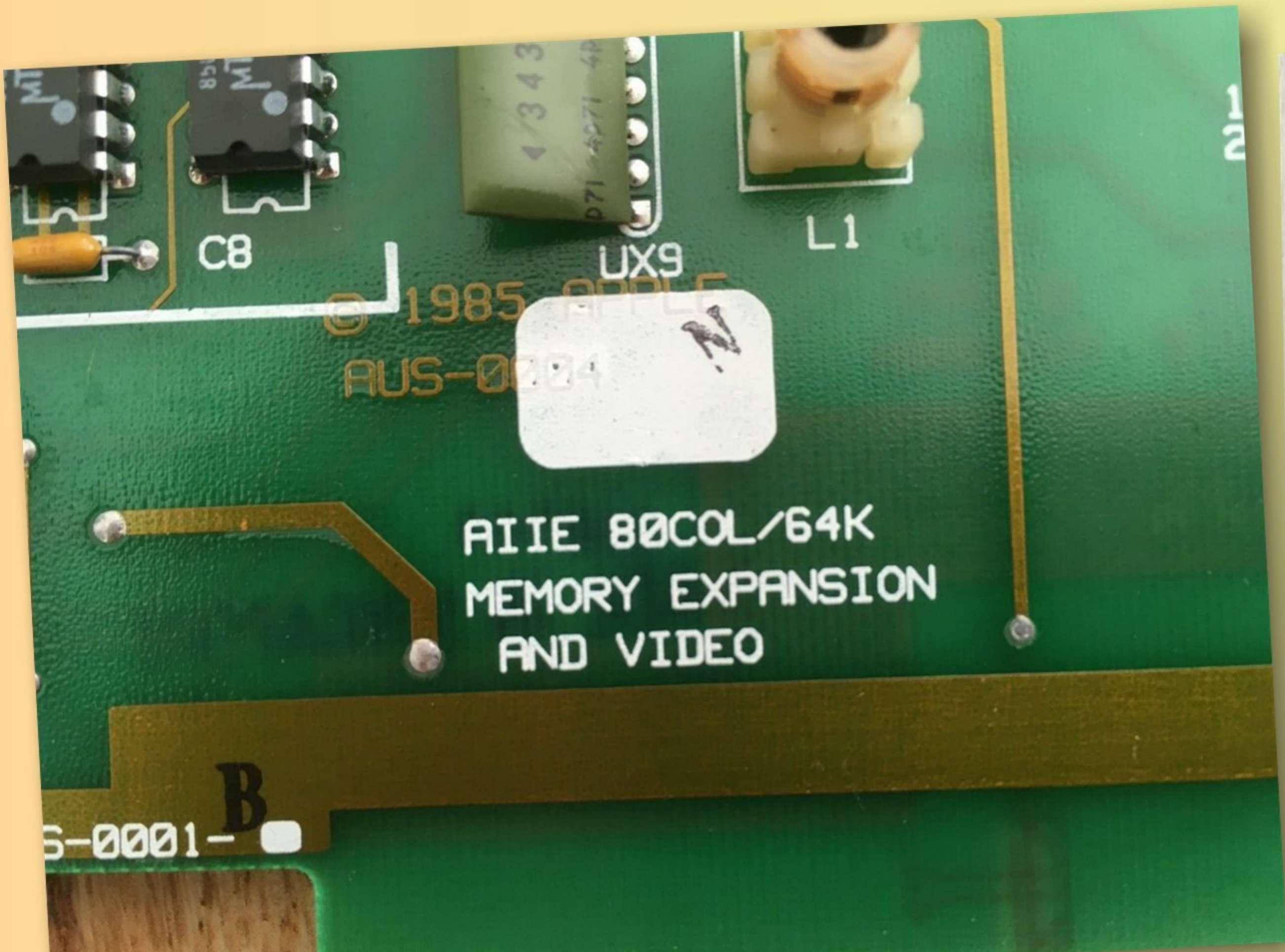
APPLE IIe EXTENDED 80 COLUMN TEXT AND VIDEO CARD — INSTALLATION



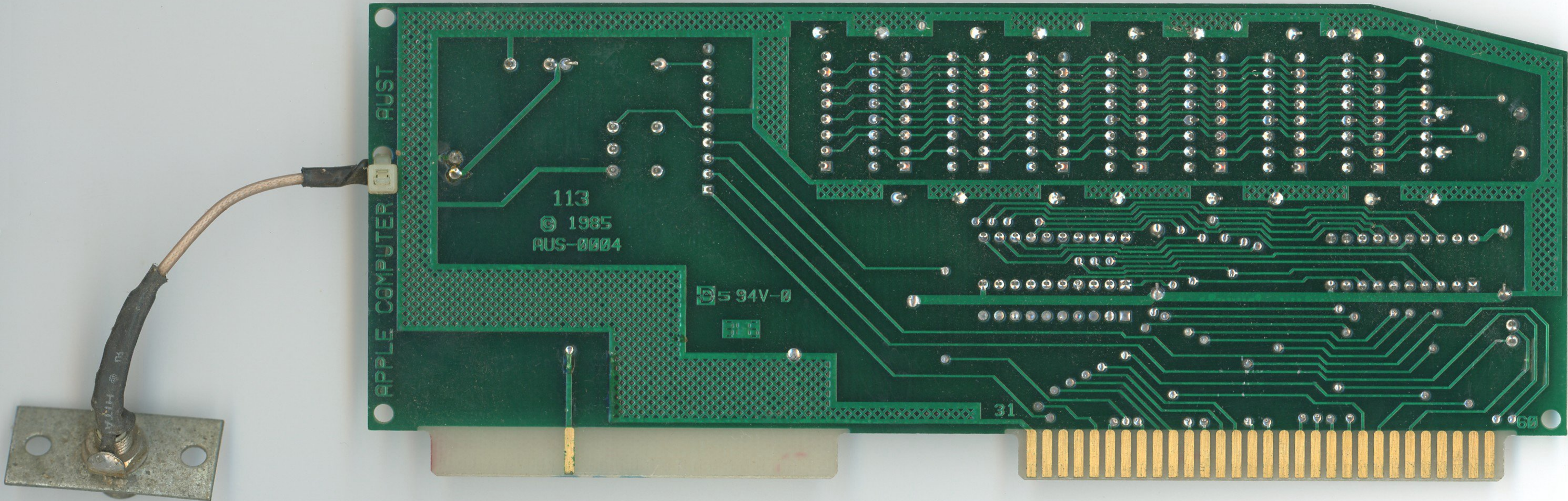
2. Hold the cable's connector against the opening. Reach behind the computer and feed the two screws through the holes above and below the opening and into the threaded holes on the connector.

NOTE. You can run another monitor from the standard video output on the back of the IIe. This will be a monochrome output only.





*photos courtesy
'playonamusement' (eBay AU)*



AUST

APPLE COMPUTER

113
© 1985
AUS-0004

594V-0

31

60

Slot 3 cards

» by David Wils » Tue, 08 Jun 1999 04:00:00

Post by David Wilson

Here are the details:

(C) 1985 APPLE

AIIE 80COL/64K MEMORY EXPANSION AND VIDEO

ASSEMBLED IN AUSTRALIA

P/N0: A661-91097

The aux slot has all the gold fingers while the slot 3 portion has exactly one gold finger. This is pin 34 which is -5v. This is fed into part UX9 which has the following written on it:

M/C8645M

343-1001-B

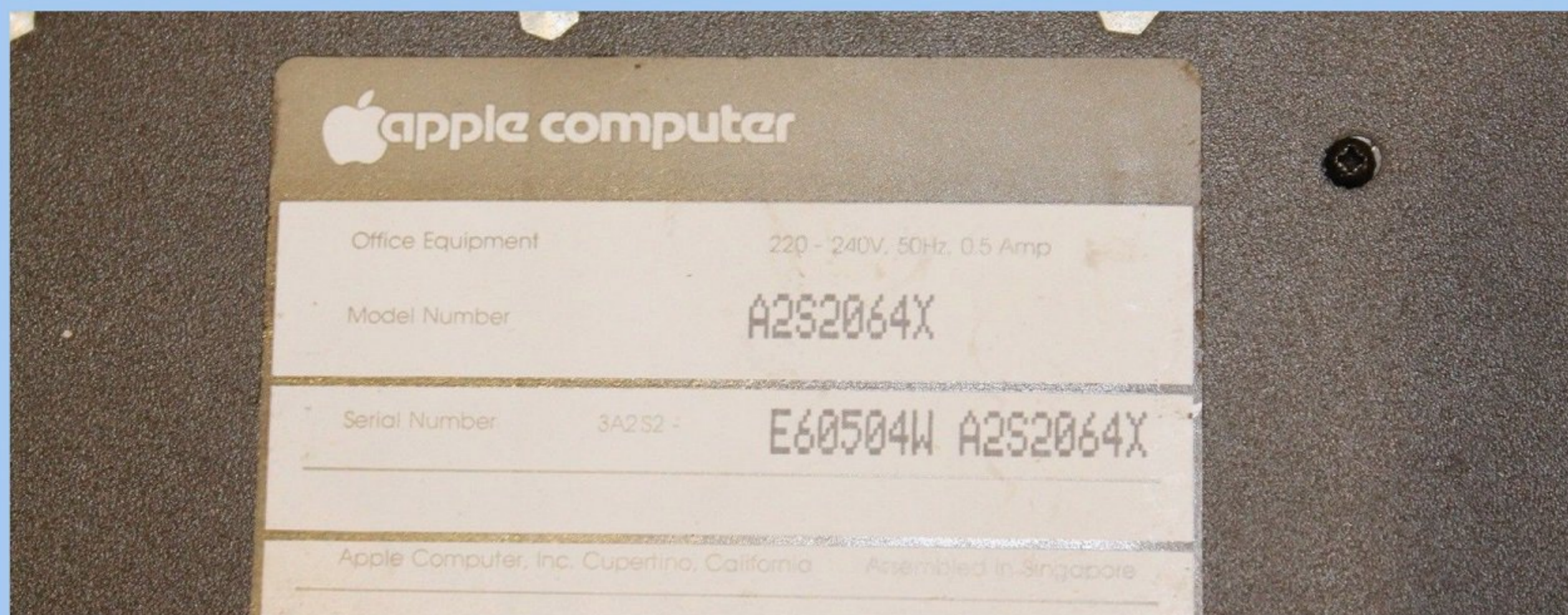
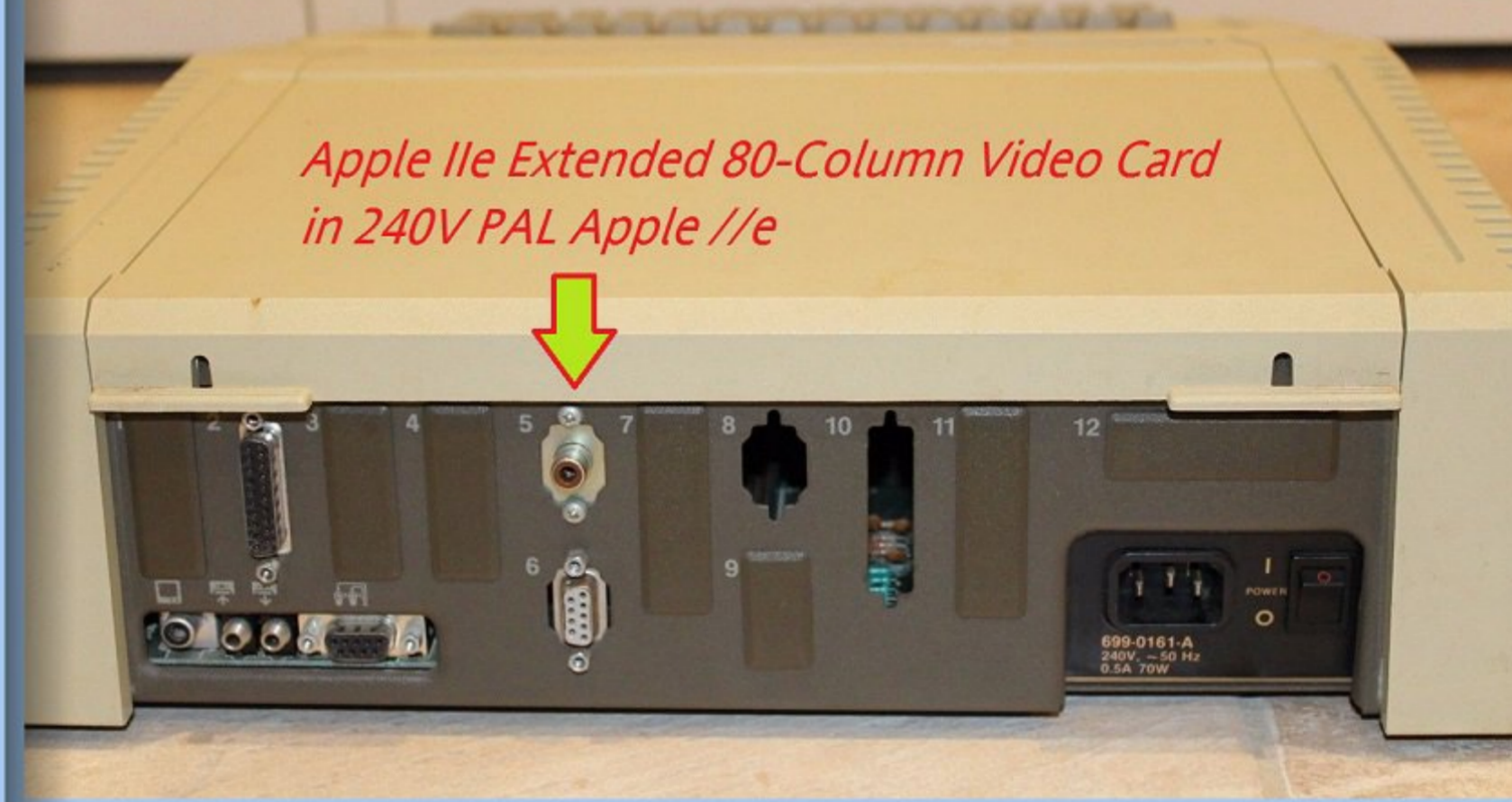
It is some sort of hybrid part in a 10 pin SIL package, probably a video AMP as the RCA connector on the back is connected to pin 9 of it via L2 (an inductor or a resistor (brown/grey/gold/silver bands)).



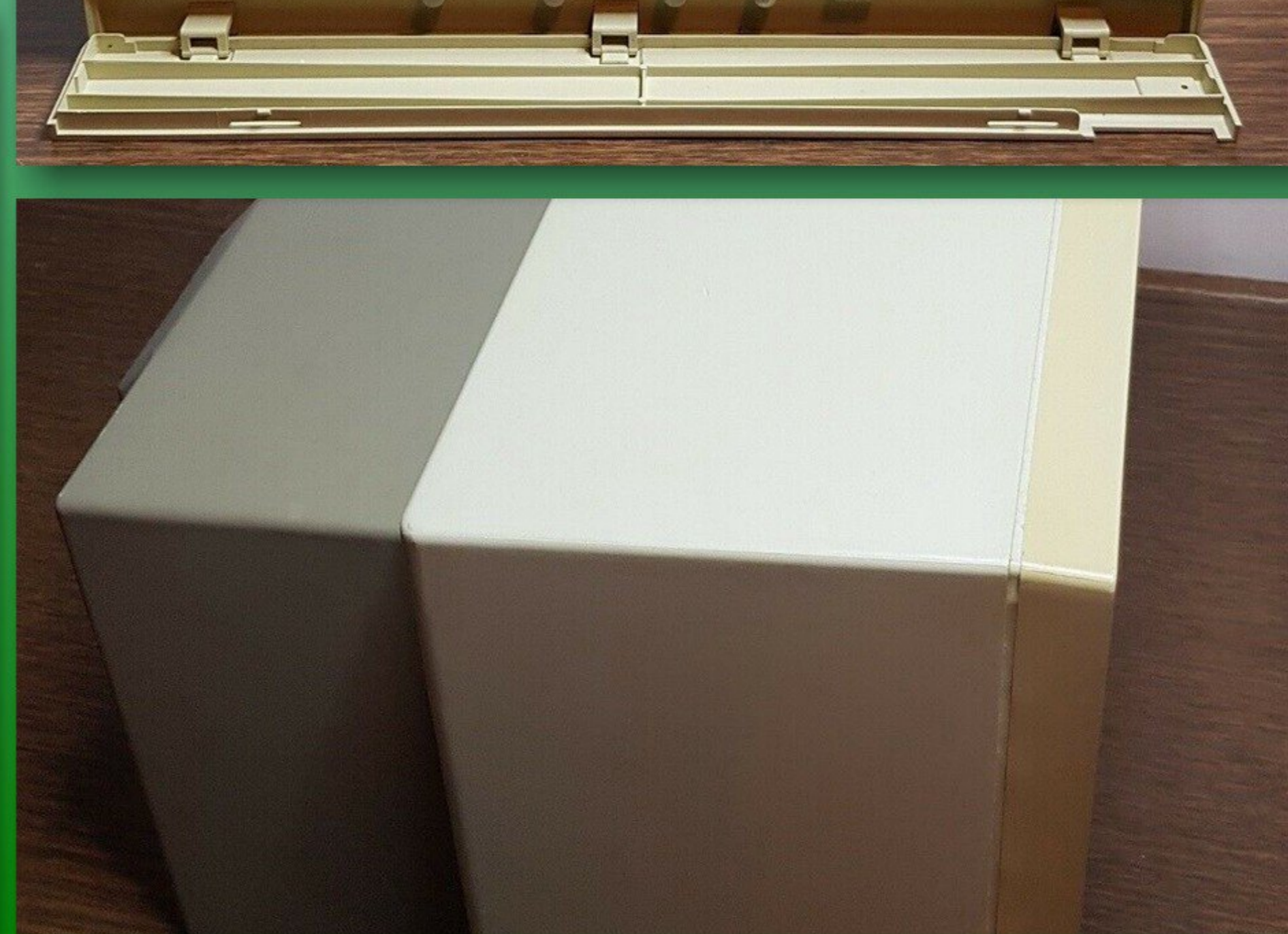
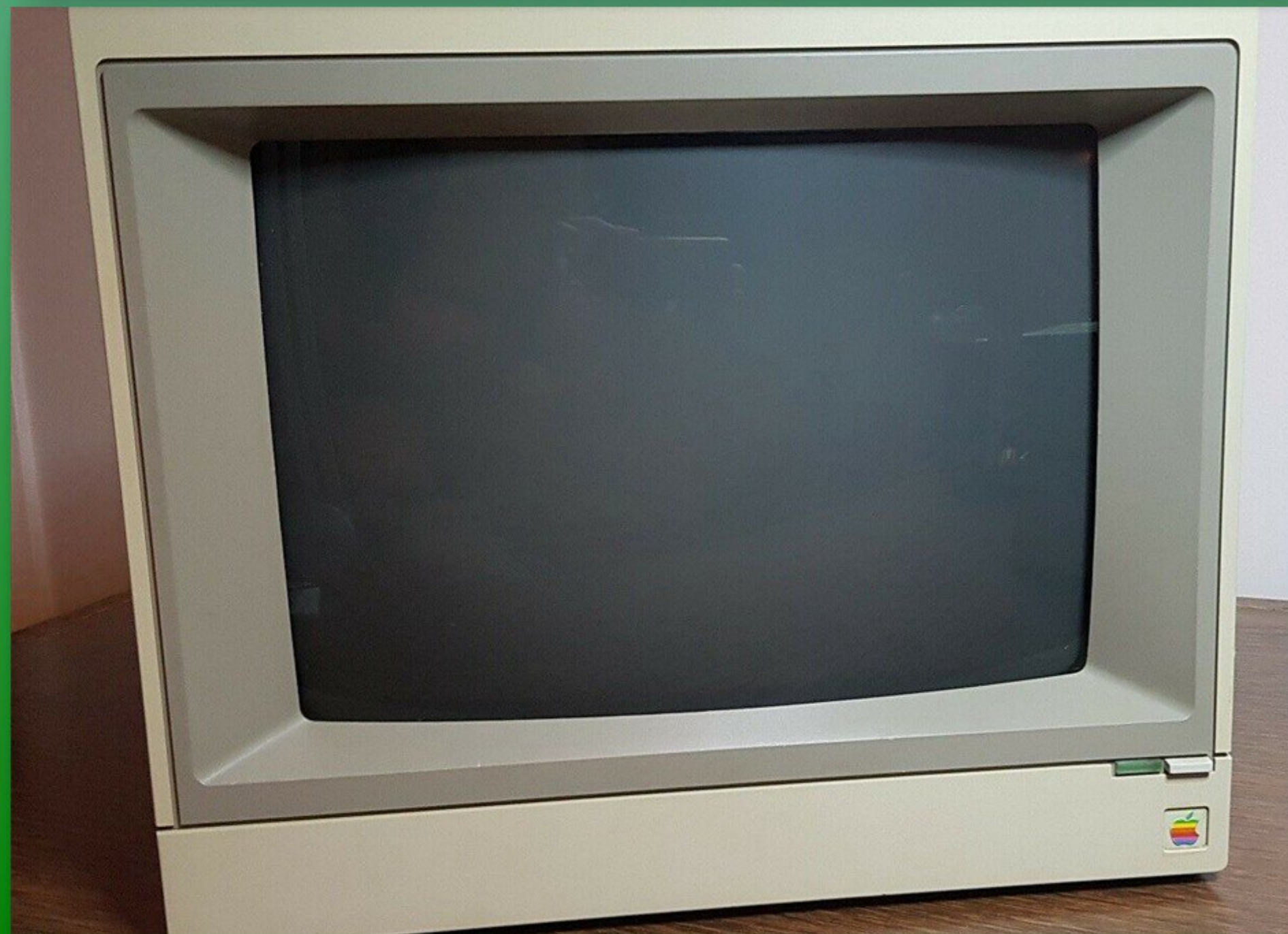
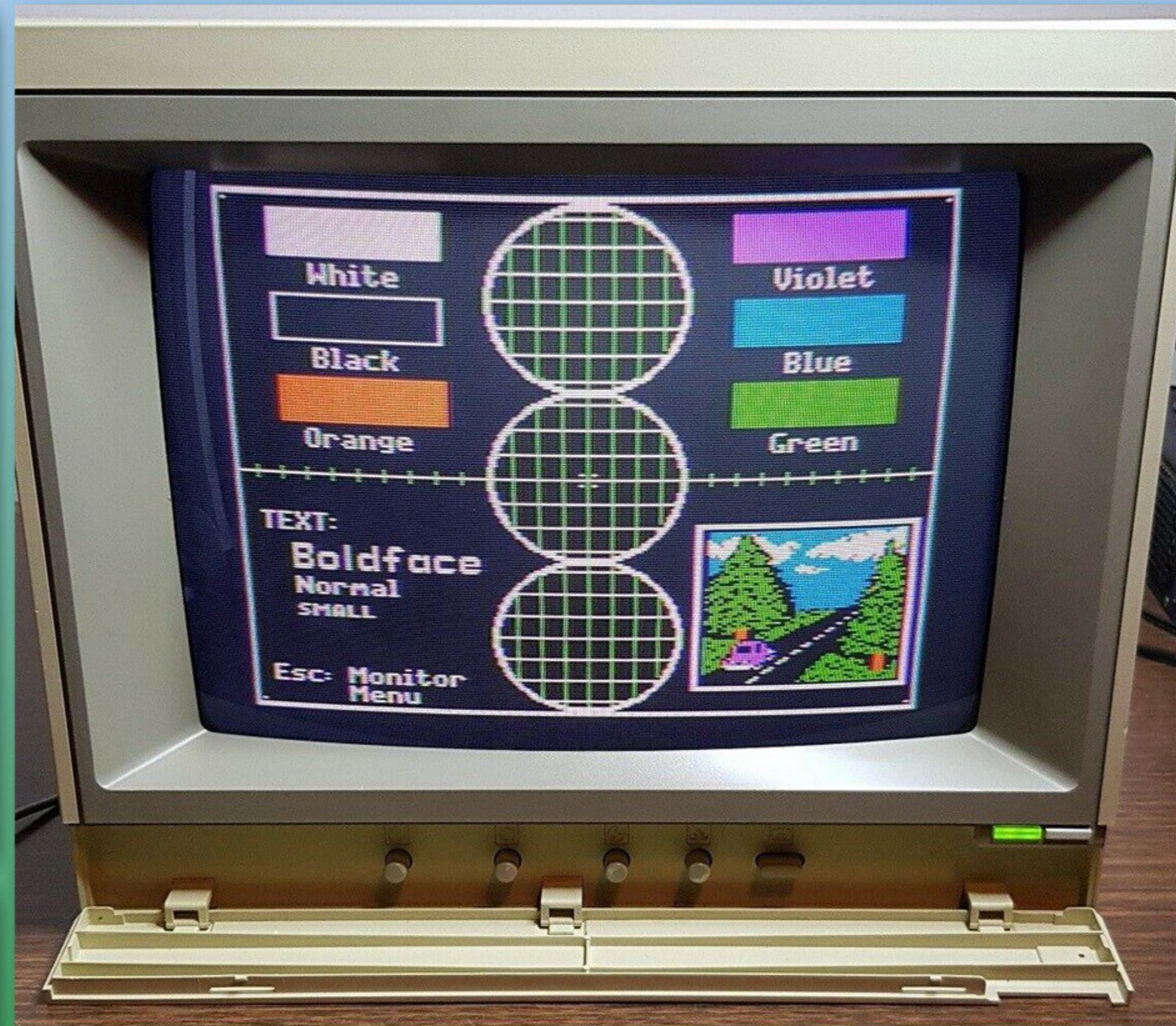
photos courtesy Australian eBay seller 'george273769'

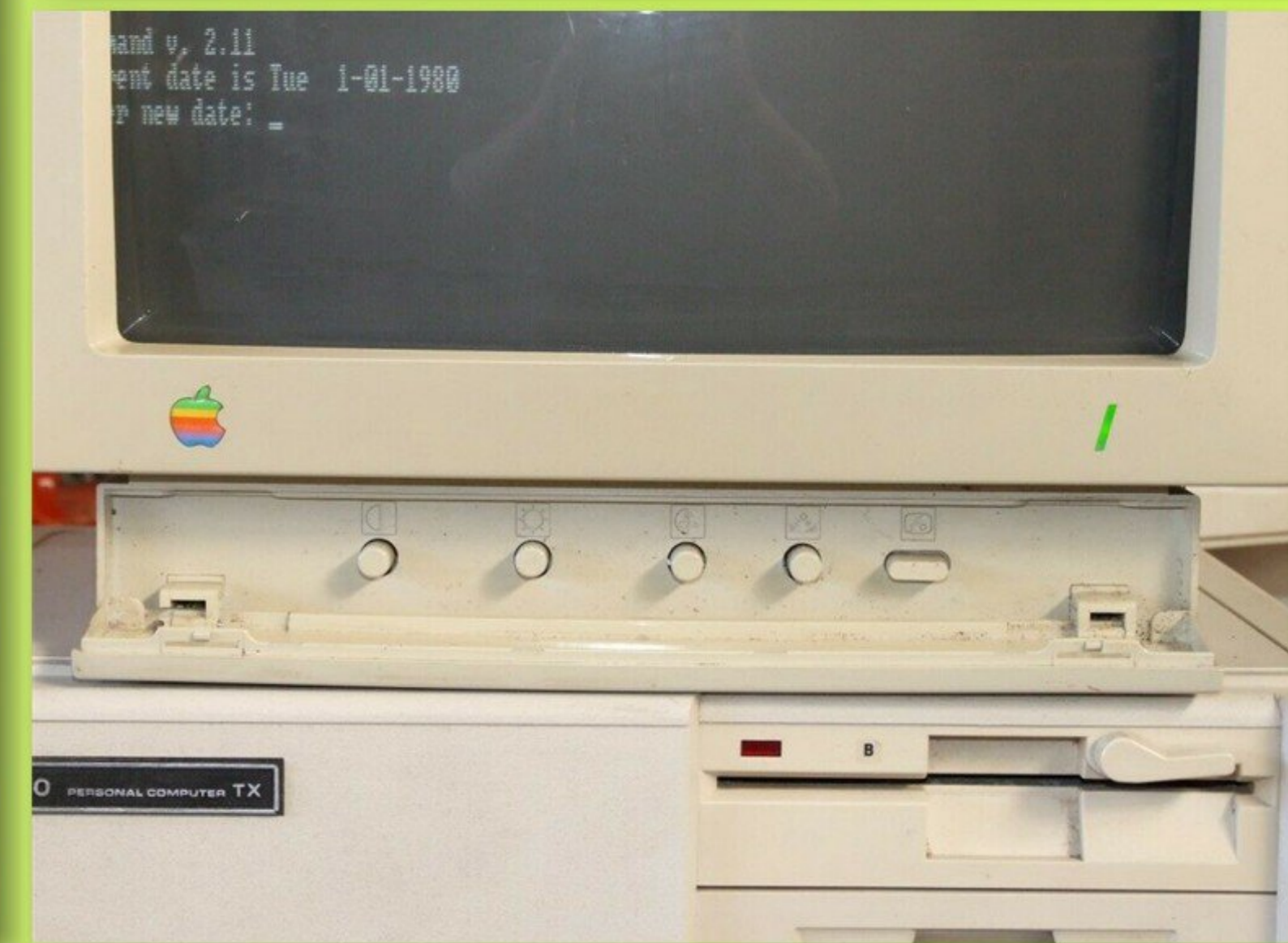
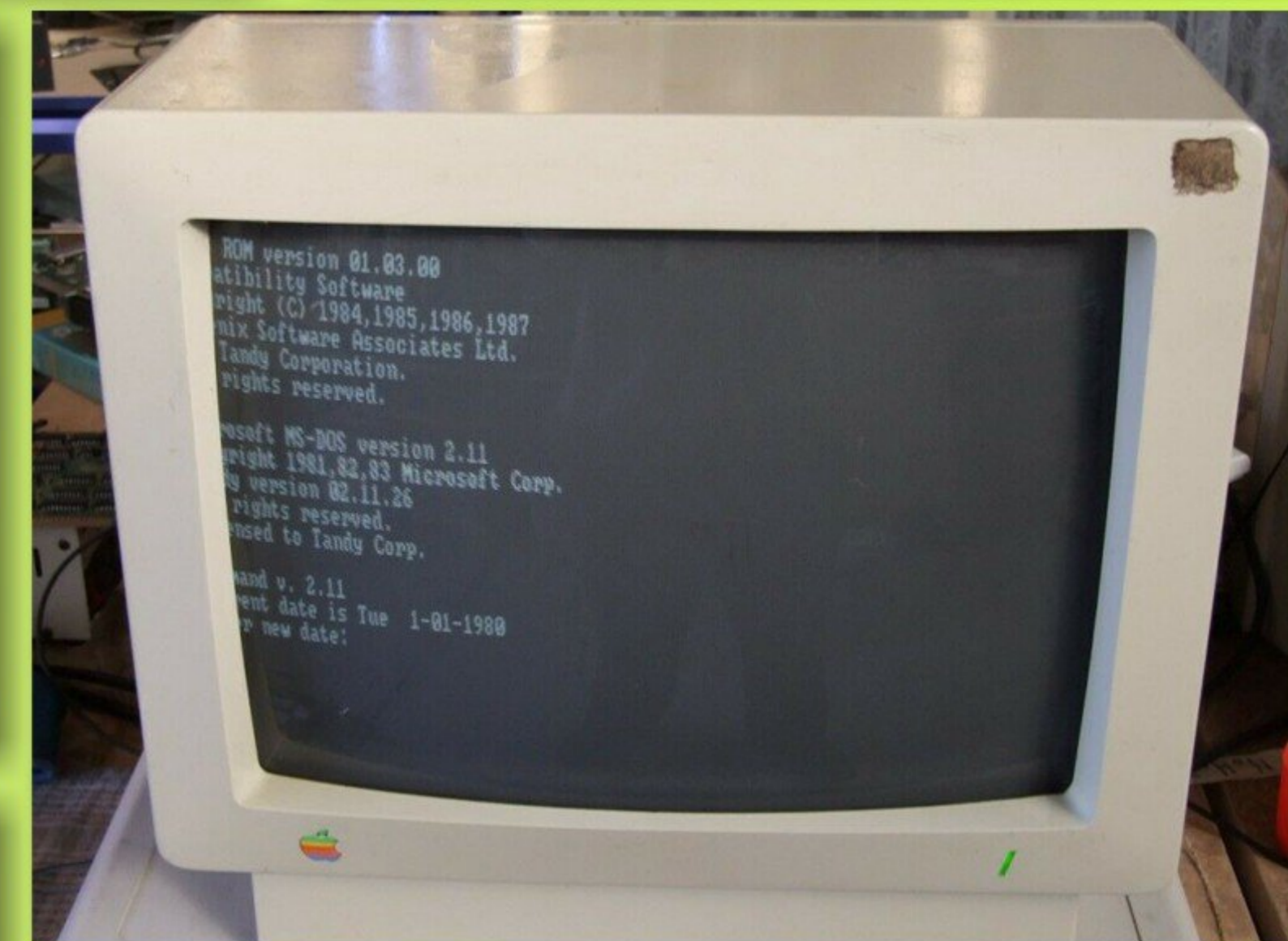
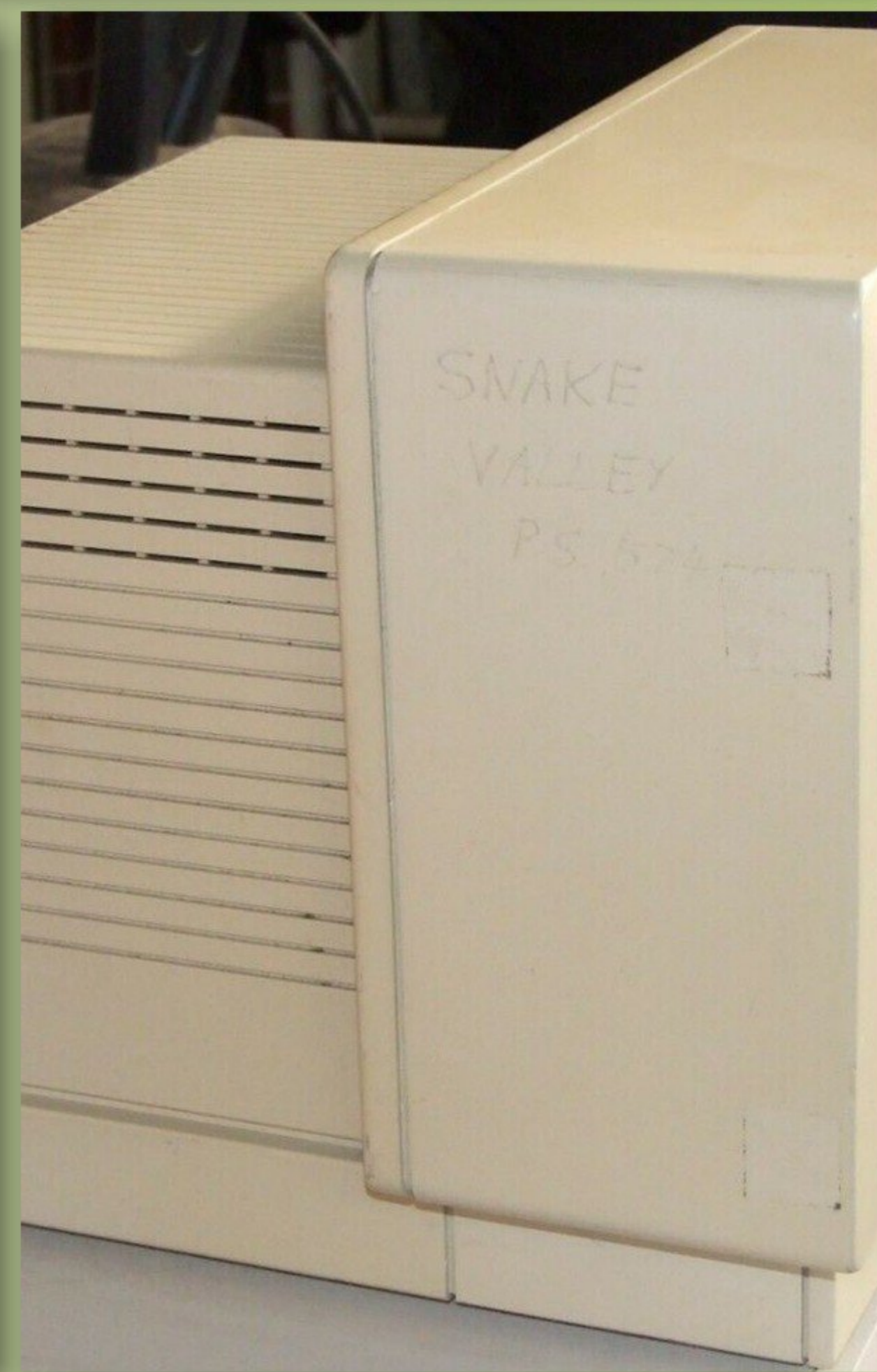
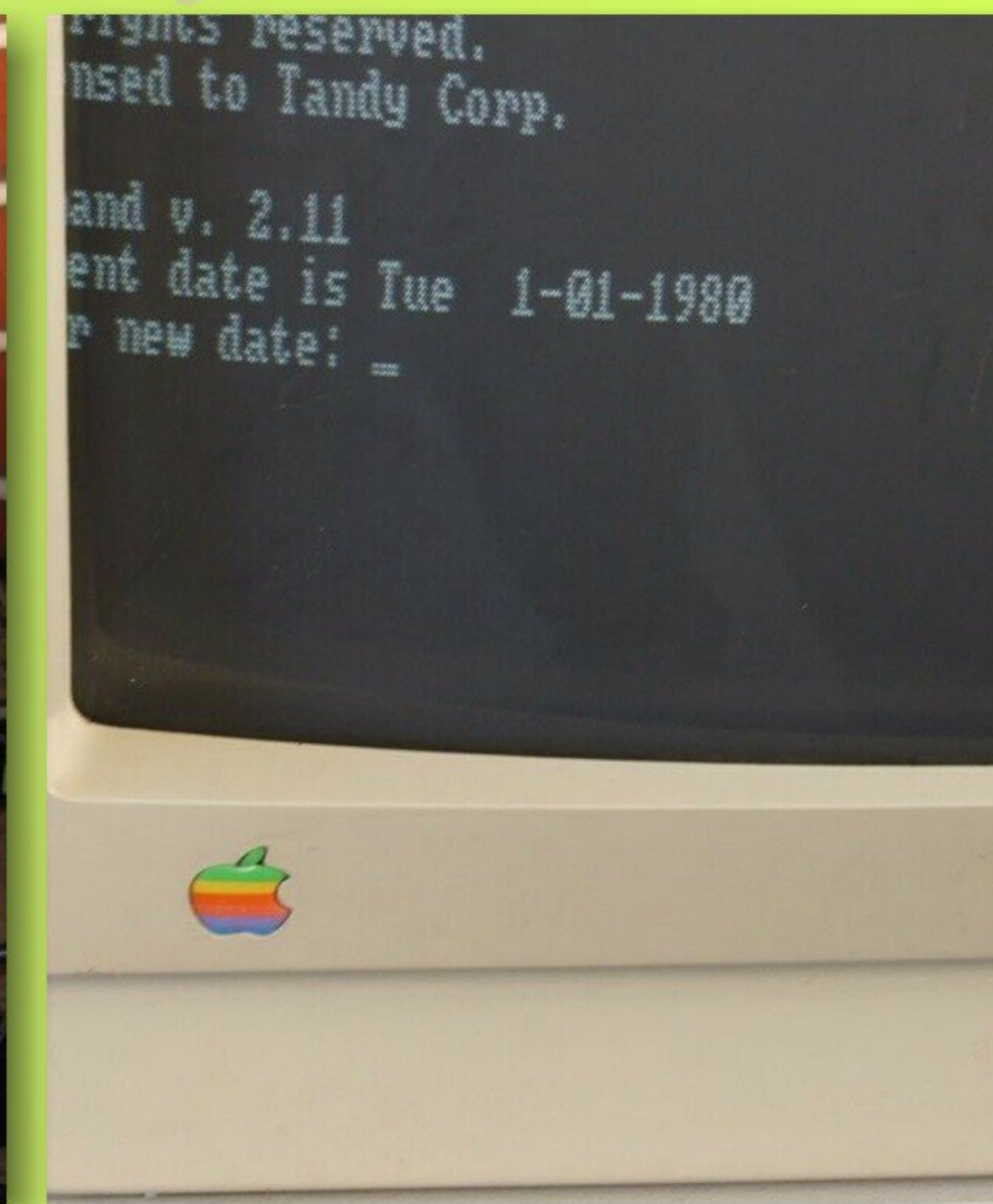
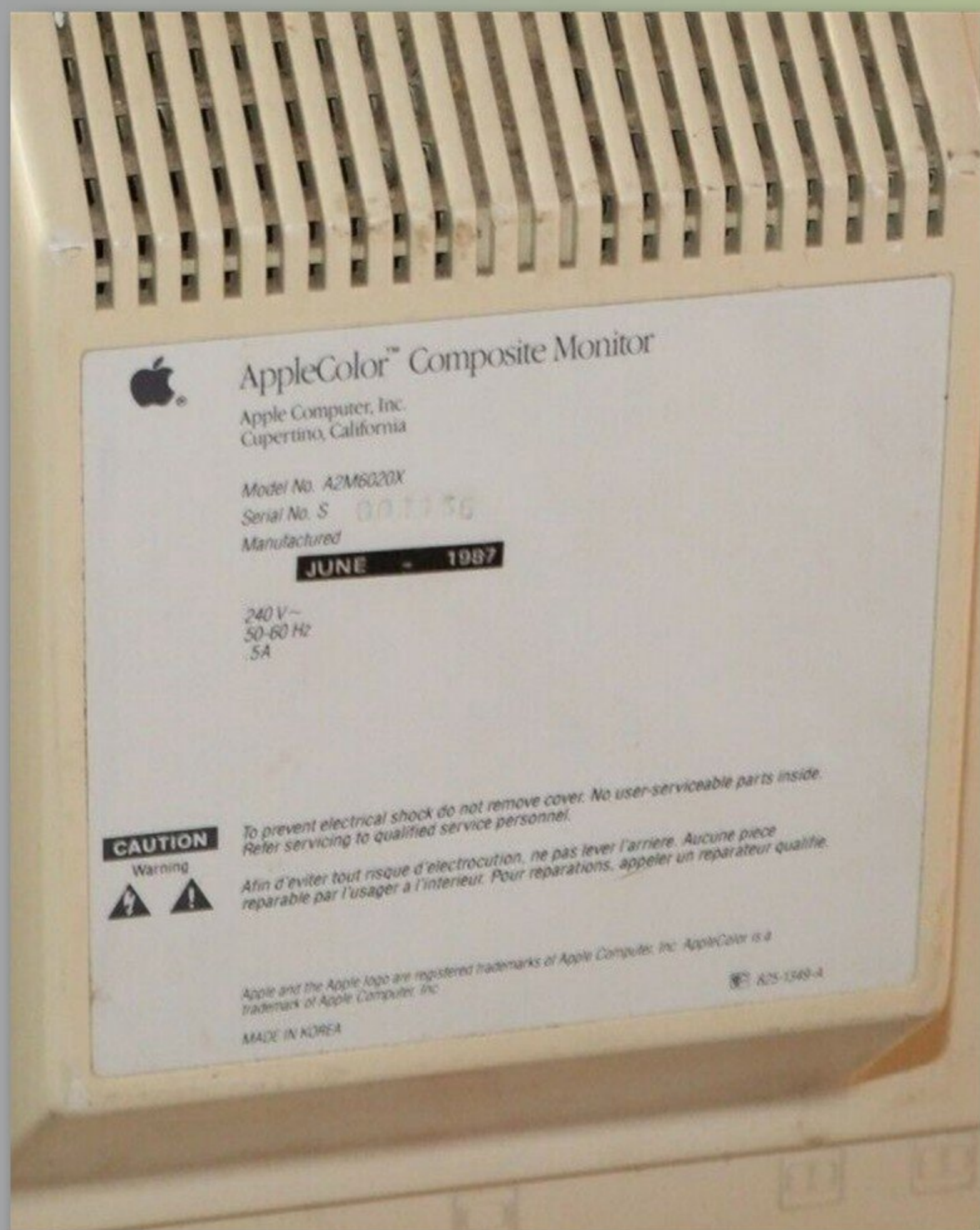


Apple IIe Extended 80-Column Video Card in 240V PAL Apple IIe



photos courtesy
'alfred7049' (eBay AU)





INTERFACE CARDS

CODE NO.	PRODUCT
120	Prototyping Hobby Card
121	IEEE-488 Card
122	Parallel Interface Card
123	Super Serial Card
124	Ext. 80-Col. Colour Card
125	80-Col. Text Card



Apple Product List

MONITORS

CODE NO.	PRODUCT
20	IIf Monochrome*
21	IIf Monochrome*
22	IIf Colour*
23	IIf Colour*
24	IIfs Monochrome*
25	IIfs Colour*



Apple Computer Australia Pty. Ltd.