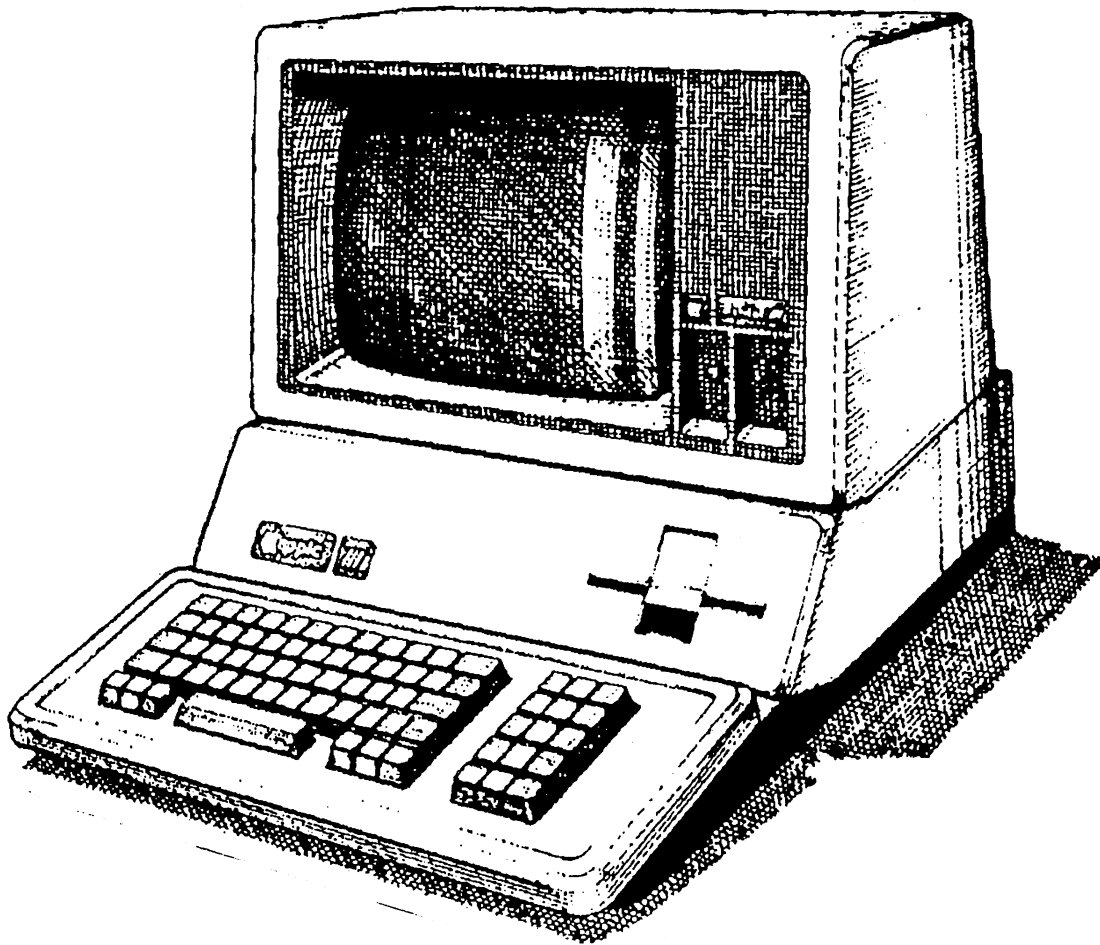




Apple /// Computer Information



DOCUMENT NAME		#
<i>Monitor /// Spares Kit</i>	<i>Repair Info</i>	223
<i>Exchange Instructions</i>	<i>Apple</i>	

Ex Libris David T. Craig

P/N 652-0459

MONITOR /// SPARES KIT EXCHANGE INSTRUCTIONS

PLEASE READ ALL OF THESE INSTRUCTIONS!

Your Monitor /// Spares kit is to be used for modular exchange of defective Monitor ///s. Your spares kit will help you provide a rapid turnaround on any defective Monitor ///. Your spares kit is to be used for all failures, except for "Out of the Box" failures which will require RMA procedures to be followed.

These procedures involve the exchange of monitor backcover and the shipment of the defective monitor to your Regional Service Center.

PROCEDURES FOR USING MONITOR /// SPARES KIT

1. Remove Monitor /// from shipping box, check for owner's manual, screen lint cloth, and RRT.
2. Check the Monitor /// label on backcover for correct Model Number (A3M0039), and correct rating: 120 VAC, 60Hz, .3AMP. Plug in and turn on your spare to make sure it is operational. Report any discrepancies to your support center immediately and follow RMA procedures.

Turn off and unplug your Monitor /// spare and store for future use. Save your Monitor /// spares kit shipping box; this box will be used for shipping defective Monitor ///s.

3. When a customer's Monitor /// fails, completely fill out the RRT (Repair and Return Tag). Make sure you enter the Model Number, Serial Number, and Manufacturing Date. Failure to do this will delay service to the defective unit.
4. Remove the back cover of the defective unit by removing the two (2) bottom phillips screws and top handle screw.
5. Remove line cord molding screw (see Figure 1).
6. Slide line cord molding left 1/8th inch and push molding inside backcover carefully; remove backcover completely by feeding the line cord through the backcover's line cord cavity.

WARNING! WARNING!

WHENEVER THE BACKCOVER IS REMOVED, A POTENTIAL HIGH VOLTAGE CHARGE MAY BE PRESENT AT THE ANODE OF THE PICTURE TUBE. DO NOT TOUCH THE PICTURE TUBE OR THE ELECTRONICS. THE PICTURE TUBE WILL STORE THIS HIGH VOLTAGE CHARGE EVEN WHEN THE MONITOR IS OFF. LEVEL I SERVICE CENTERS ARE NOT AUTHORIZED TO PERFORM ANY SERVICING ON THE MONITOR ///.

7. Follow steps 4 through 6 of these instructions to remove the backcover off

1 of 2

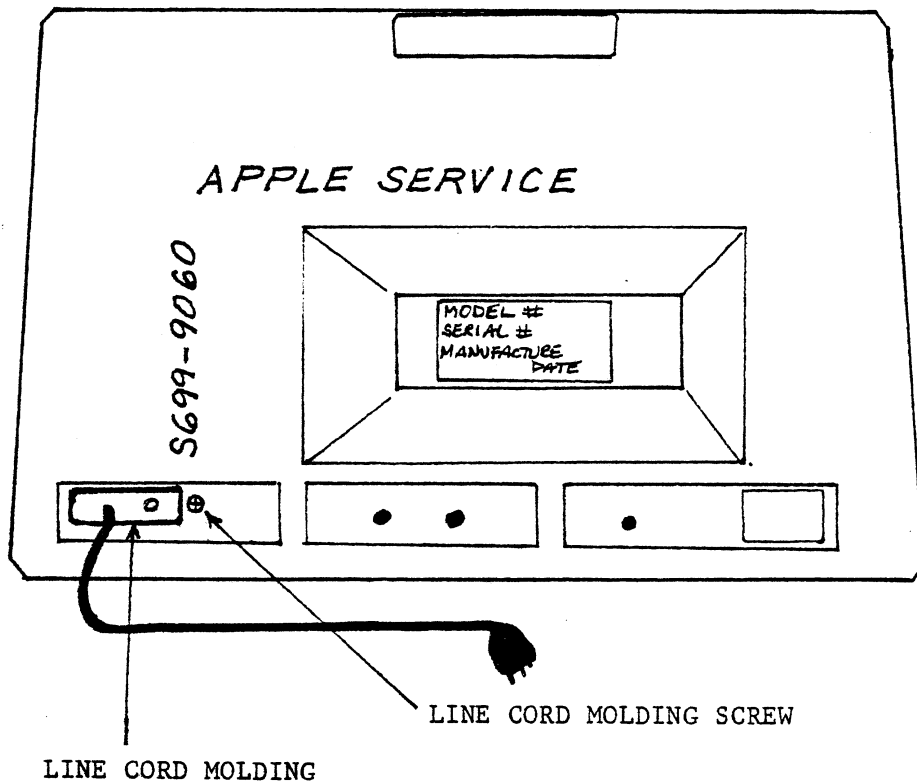
the spare Monitor ///.

8. Assemble the spares monitor with the user's backcover. This is accomplished by following steps 4 through 6 in reverse order. Be sure to line up the PCB rear controls with the backcover holes. Do not force the user's backcover onto the monitor spare! Forcing the backcover could break the rear monitor controls.

This monitor now becomes the your customer's monitor.

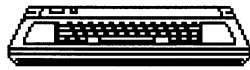
9. Assemble the defective monitor with your Apple Service monitor backcover.
10. Send the defective monitor with the accompanying RRT to your Regional Service Center.

MONITOR /// BACKCOVER



(FIGURE 1.)

2 of 2



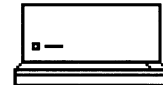
Apple II



Apple IIe
(late model)



Apple IIc



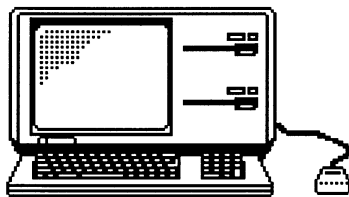
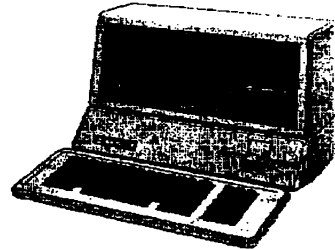
Apple IIgs



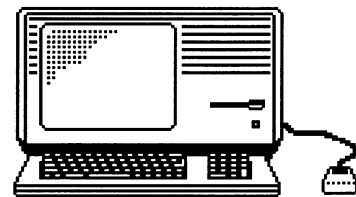
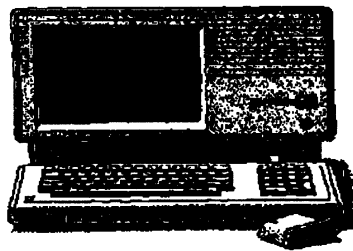
Disk II



Apple III

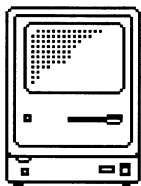


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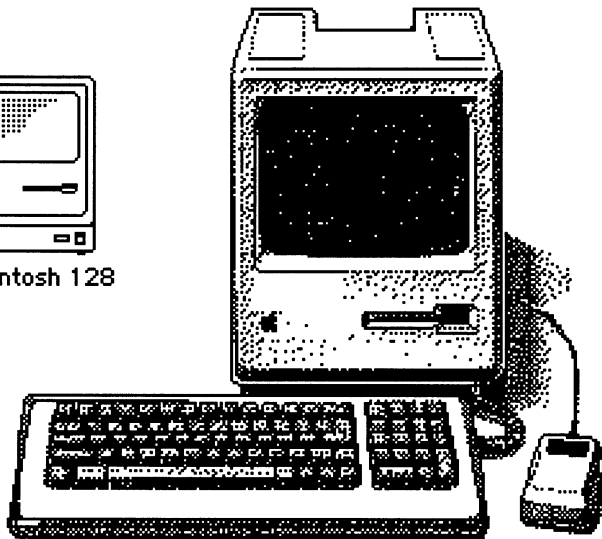


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End of Apple Service Repair Information



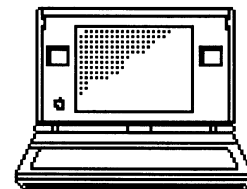
Macintosh 128



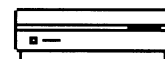
Macintosh Plus



Macintosh II



Portable Macintosh



Macintosh LC