NOTE: UNLESS OTHERWISE SPECIFIED

1. STAMP DATE TESTED GOOD!
2. STAMP REVISION.
3. BOARD TO BE IDENTIFIED APPROPRIATELY BOARD BARCO WITH VENDOR LOGO & DATE CODE PER APPLE SPECIFICATION 0A2-0031.

4. REFERENCE SCHEMATIC 0V0-0074.

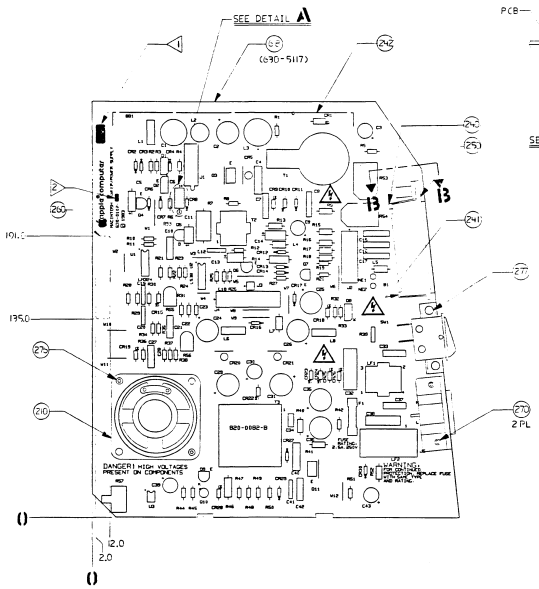
5. ALL BUBBLED ITEMS REFER TO: BOM 630-0102 UNLESS OTHERWISE NOTED.

REV	ZONE	ECO	REVISION	APPD
A		M051	INITIAL RELEASE	
B		F084	REDRAWN SILKSCREEN CHANGE; ADDED HAZARD SYMBOLS, HV WARNING; FUSE RATING & WARNING; BAR CODE LABEL; NOTE 5; DELETED MACMAN. PRODUCTION RELEASE	BAL 11/83
C		F183	ADDED DETAIL A ADDED R53	BAL 4/84
D		F204	ADDED VIEW B-B ADDED DETAIL C	1/84

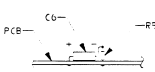
REWORK INSTRUCTIONS:

1. UNSOLDER NEGATIVE LEAD OF C6 THEN STRAIGHTEN OUT.
2. PLACE ONE LEAD OF R53 THROUGH THE NEGATIVE LEAD HOLE OF C6; SOLDER; THEN CLIP EXCESS LEAD OFF.
3. WRAP C6 NEGATIVE LEAD AROUND OTHER LEAD OF R53; SOLDER; CLIP EXCESS LEAD OFF.

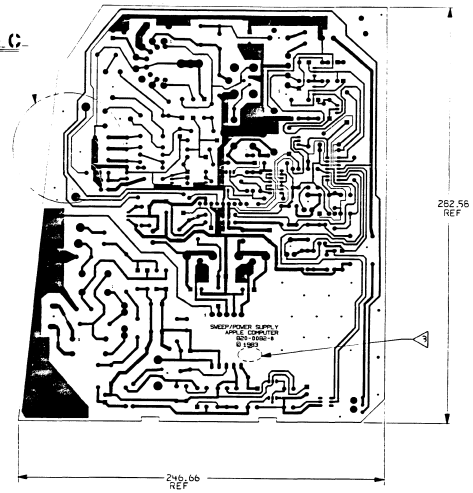
NOTE: AVOID C6 BODY IN CONTACT WITH BOARD: BEND THE LEAD UP RATHER THAN LIFTING C6 BODY OFF OF PCB.



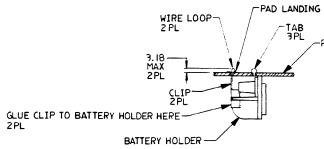
COMPONENT SIDE



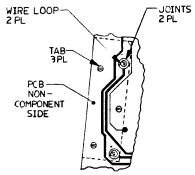
DETAIL A



NON-COMPONENT SIDE



VIEW B-B
SCALE:FULL



DETAIL C
SCALE:FULL

REWORK INSTRUCTIONS FOR VIEW B-B & DETAIL C:

TABS

1. BATTERY HOLDER TABS MUST PROTRUDE ALL THE WAY THROUGH PCB HOLES.
2. SPREAD TAB BARVES APART WITH A SMALL SCREWDRIVER SO THAT TAB IS SECURE AND SNUG IN PLACE. DO THIS FOR ALL THREE TABS.
3. GLUE ALL THREE TABS IN PLACE WITH PACER TECHNOLOGIES E-2000 (3M2MT.(OR EQUIVALENT)

JOINTS

1. UNSOLDER CLIP SOLDER JOINTS COMPLETELY. BE CERTAIN CLIPS ARE LOOSE.
2. PREPARE 2 12.7 (.500") LENGTHS OF #24 GAGE BARE SOLID WIRE.
3. SOLDER ONE END OF A WIRE TO PCB PAD LANDING FOR EACH CLIP LOCATION.
4. PUSH OTHER END OF WIRE INTO THE CENTER OF THE CLIP "U" SHAPE; LEAVE A LOOP PROTRUDING NO MORE THAN 3.18 (.125") FROM PCB, FOR EACH CLIP.
5. CAREFULLY SOLDER WIRES TO CENTER OF CLIPS "U" SHAPE. DO NOT ALLOW SOLDER BETWEEN CLIPS AND PAD LANDINGS.

SEE SEPARATE BILLS OF MATERIAL: 690-5116
690-5117
690-0102

0-2010-069 1/A

METRIC	apple computer inc.		
DRAWN			
QUENTO	7/83	APPD	10/83
G.CROW		MAC	
G.CROW		FULL	

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TITLE: ASSY PCB UNTESTED SWEEP/POWER SUPPLY

SIZE E | DWG NO. 690-0102-D | REV | SHEET 1 / 1