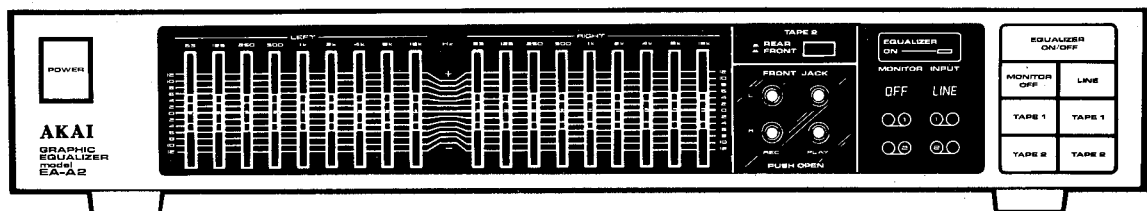


AKAI SERVICE MANUAL



STEREO GRAPHIC EQUALIZER

MODEL **EA-A2**

ABBREVIATIONS FOR SERVICE MANUAL

MODEL EA-A2

ABBREVIATION	EXPLANATION
AC	Alternating Current
EQ	EQualizer
RST	ReSeT
SW	SWitch
VOL	VOlume



STEREO GRAPHIC EQUALIZER

MODEL EA-A2

SECTION 1	SERVICE MANUAL	3
SECTION 2	PARTS LIST	9

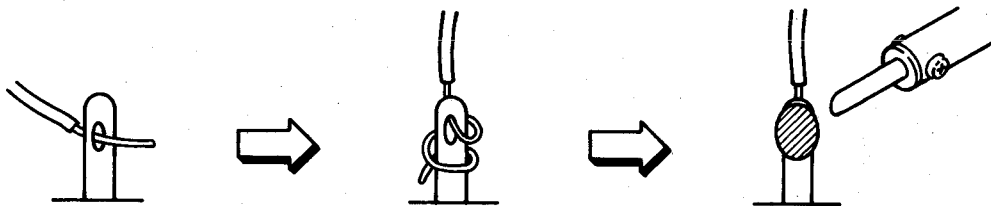
SAFETY INSTRUCTIONS

SAFETY CHECK AFTER SERVICING

Confirm the specified insulation resistance between power cord plug prongs and externally exposed parts of the set is greater than 10 Mohms, but for equipment with external antenna terminals (tuner, receiver, etc.) and is intended for **C** or **A**, specified insulation resistance should be more than 2.2 Mohms (ground terminals, microphone jacks, headphone jacks, line-in-out jacks etc.)

PRECAUTIONS DURING SERVICING

1. Parts identified by the Δ symbol parts are critical for safety.
Replace only with parts number specified.
2. In addition to safety, other parts and assemblies are specified for conformance with such regulations as those applying to spurious radiation. These must also be replaced only with specified replacements.
Examples: RF converters, tuner units, antenna selector switches, RF cables, noise blocking capacitors, noise blocking filters, etc.
3. Use specified internal wiring. Note especially:
 - 1) Wires covered with PVC tubing
 - 2) Double insulated wires
 - 3) High voltage leads
4. Use specified insulating materials for hazardous live parts. Note especially:
 - 1) Insulation Tape
 - 2) PVC tubing
 - 3) Spacers (Insulating Barriers)
 - 4) Insulation sheets for transistors
 - 5) Plastic screws for fixing microswitch (especially in turntable)
5. When replacing AC primary side components (transformers, power cords, noise blocking capacitors, etc.), wrap ends of wires securely about the terminals before soldering.

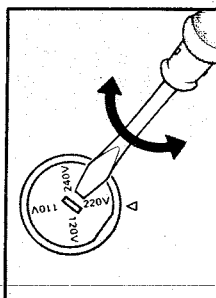


6. Observe that wires do not contact heat producing parts (heatsinks, oxide metal film resistors, fusible resistors, etc.).
7. Check that replaced wires do not contact sharp edged or pointed parts.
8. Also check areas surrounding repaired locations.
9. Use care that foreign objects (screws, solder droplets, etc.) do not remain inside the set.

VOLTAGE CONVERSION

Each machine is preset at the factory according to its destination, but some machines can be set to 110V, 120V, 220V or 240V as required, if your machine's voltage can be converted:

Before connecting the power cord, turn the **VOLTAGE SELECTOR** located on the rear panel with a screwdriver until the correct voltage is indicated. Models for USA, Canada, Europe, UK and Australia are not equipped with this facility.



SECTION 1

SERVICE MANUAL

TABLE OF CONTENTS

I. SPECIFICATIONS	4
II. DISMANTLING OF UNIT	5
III. CONTROLS	6
IV. PRINCIPAL PARTS LOCATION	7
V. ADJUSTMENT	8
VI. PC BOARD TITLES AND NUMBERS	8

For basic adjustments, measuring methods, and operating principles, refer to GENERAL TECHNICAL MANUAL.

I . SPECIFICATIONS

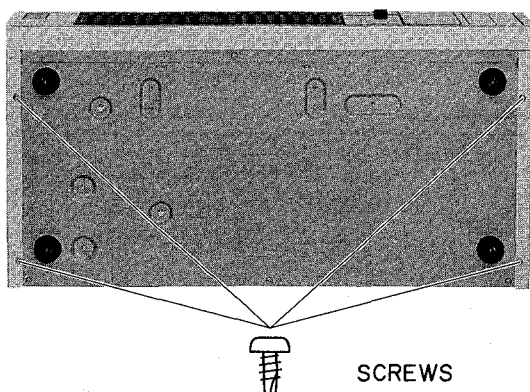
CENTER FREQUENCY	63Hz/125Hz/250Hz/500Hz/1kHz/2kHz/4kHz/8kHz/16kHz
CONTROL RANGE	±12dB
INPUT SENSITIVITY/IMPEDANCE (LINE)	150mV/47kohms
OUTPUT IMPEDANCE	500 ohms
S/N (IHF-A)	95dB
GAIN (Flat Position)	0dB
DISTORTION	0.03% (20Hz to 20kHz)
POWER REQUIREMENTS	120V, 60Hz for USA and Canada 220V, 50Hz for Europe except UK 240V, 50Hz for UK and Australia 110V/120V/220V/240V/50/60Hz siwtchable for other countries
DIMENSIONS	440 (W) × 70 (H) × 255 (D) mm (17.3 × 2.8 × 10.0 inches)
WEIGHT	2.8kg (6.2 lbs)

* For improvement purposes, specifications and design are subject to change without notice.

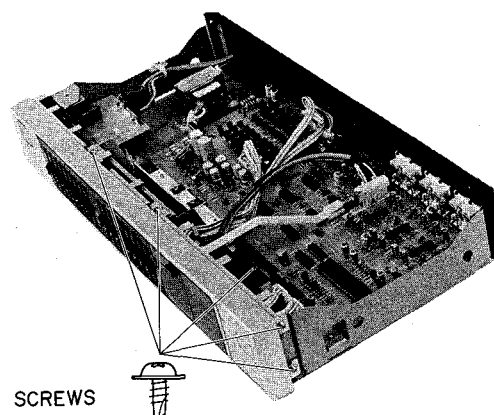
II. DISMANTLING OF UNIT

In case of trouble, etc. necessitating dismantling, please dismantle in the order shown in the photographs. Reassemble in reverse order.

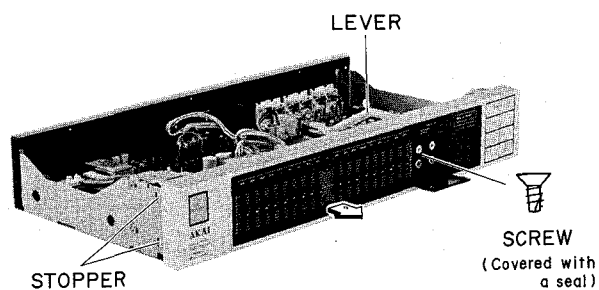
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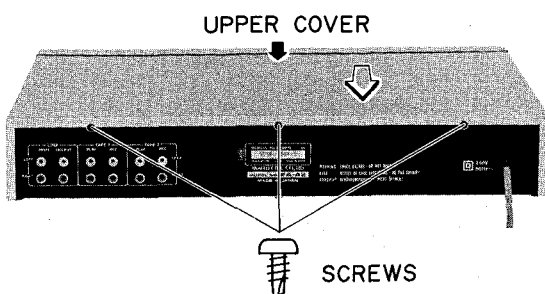
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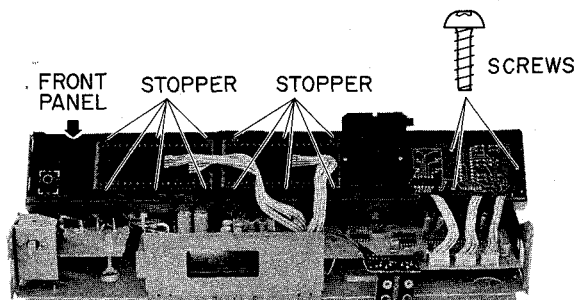
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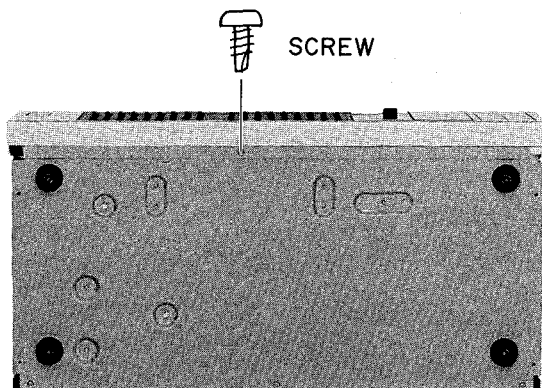
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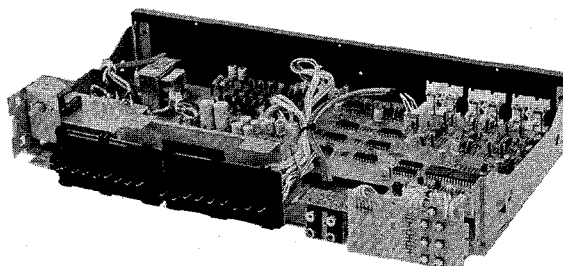
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3



7



III. CONTROLS

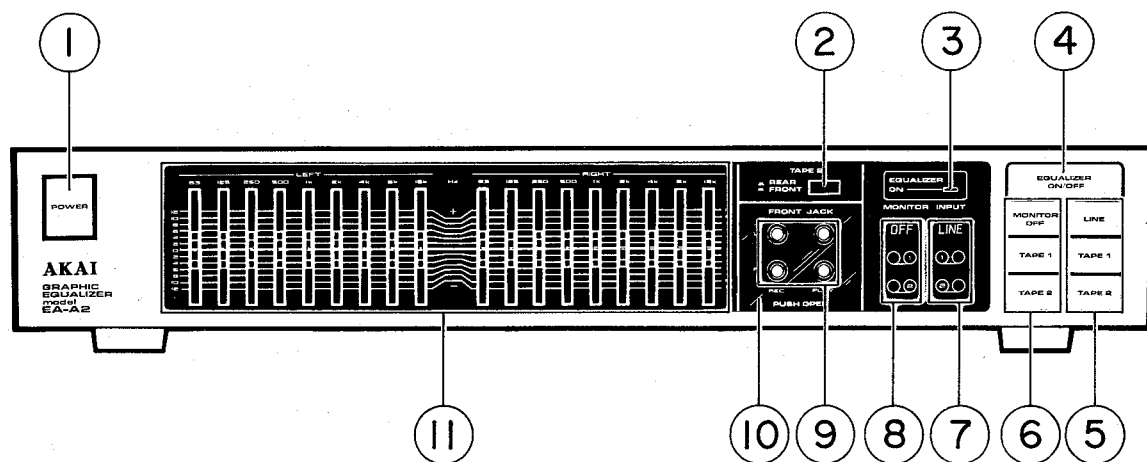


Fig. 3-1 Front View

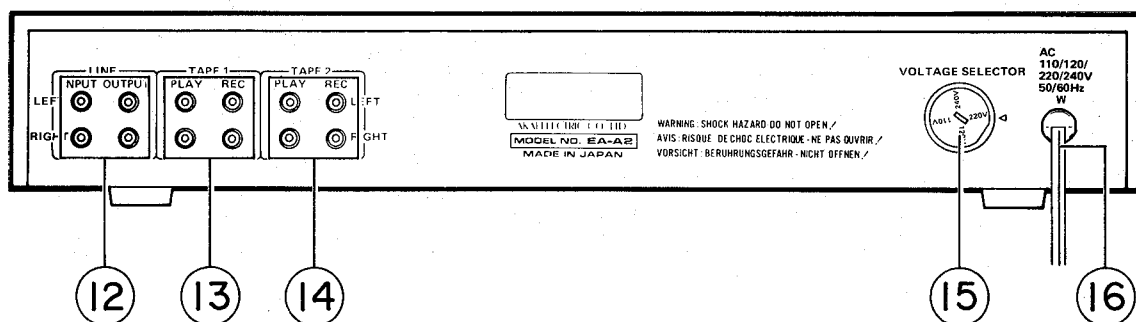


Fig. 3-2 Rear View

- | | |
|--|--|
| 1. POWER SWITCH | 9. TAPE 2 (PLAY/REC) FRONT JACKS |
| 2. TAPE 2 JACK SELECTOR SWITCH (FRONT/REAR) | 10. RETRACTABLE JACK COVER |
| 3. EQUALIZER ON INDICATOR | 11. LEFT AND RIGHT FREQUENCY LEVEL CONTROL LEVERS |
| 4. EQUALIZER ON/OFF BUTTON | |
| 5. INPUT SELECTOR (LINE, TAPE 1, TAPE 2) BUTTONS | 12. LINE (IN/OUT) JACKS |
| 6. TAPE MONITOR SELECTOR (MONITOR OFF, TAPE 1, TAPE 2) BUTTONS | 13. TAPE 1 (PLAY/REC) JACKS |
| 7. INPUT SOURCE INDICATORS | 14. TAPE 2 (PLAY/REC) REAR JACKS |
| 8. MONITOR INDICATORS | 15. VOLTAGE SELECTOR ( ONLY) |
| | 16. POWER CORD |

IV. PRINCIPAL PARTS LOCATION

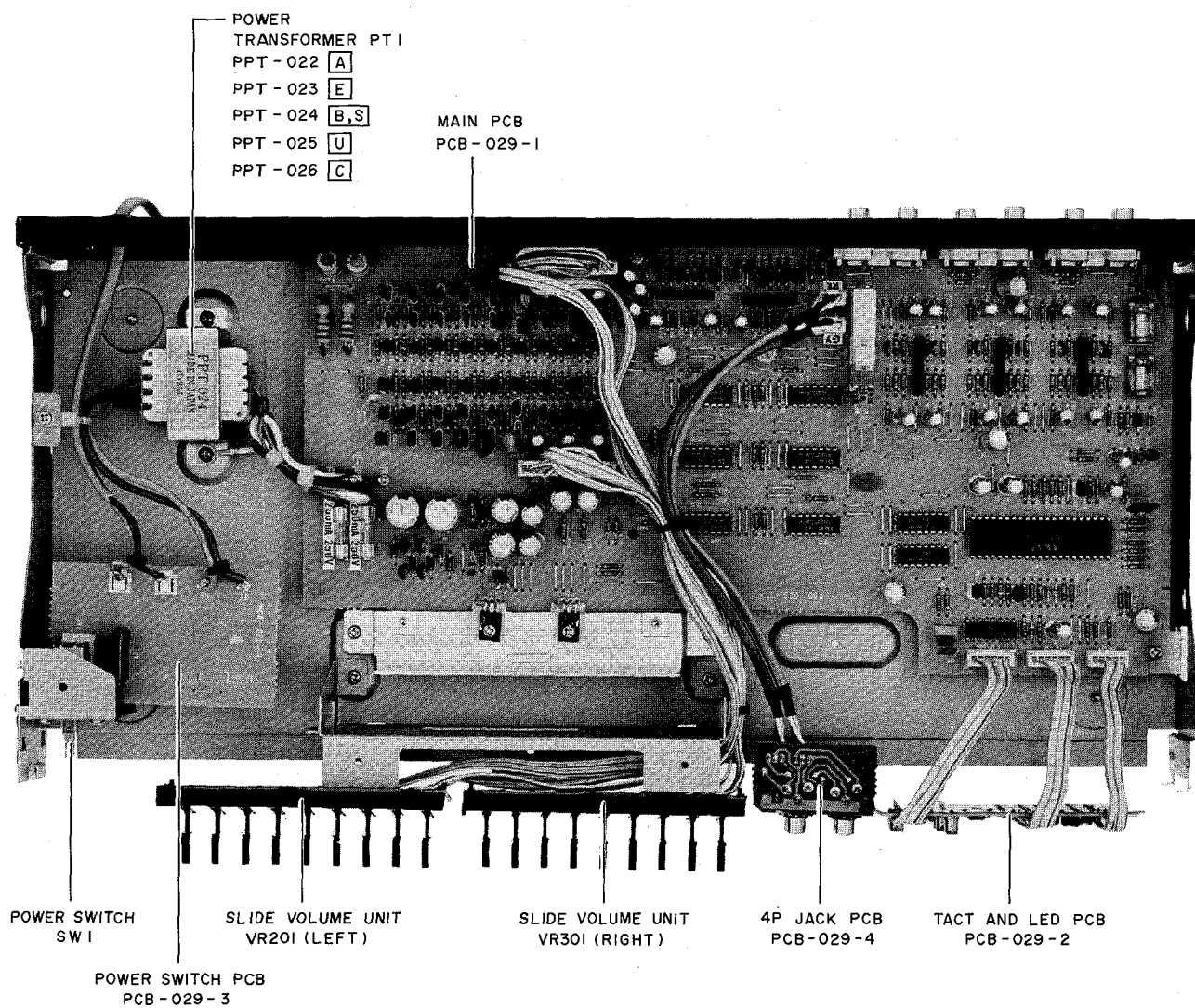


Fig. 4-1 Top View

V. ADJUSTMENT

No adjustment is necessary.

VI. PC BOARD TITLES AND NUMBERS

PC BOARD TITLE		PC BOARD NUMBER
MAIN	PC BOARD	PCB-029-1
TACT AND LED	PC BOARD	PCB-029-2
POWER SW	PC BOARD	PCB-029-3
4P JACK	PC BOARD	PCB-029-4

SECTION 2

PARTS LIST

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RECOMMENDED SPARE PARTS	11
1. PC BOARD BLOCK	11
2. MAIN PC BOARD	11
3. TACT AND LED PC BOARD	11
4. POWER SW PC BOARD	11
5. FINAL ASSEMBLY BLOCK	13
INDEX	14

Resistor and Capacitor which is not listed in this parts list, please refer to
COMMON LIST FOR SERVICE PARTS.

ATTENTION

1. When placing an order for parts, be sure to list the parts no., model no., and description. There are instances in which if any of this information is omitted, parts cannot be shipped or the wrong parts will be delivered.
2. Please be careful not to make a mistake in the parts no. If the parts no. is in error, a part different from the one ordered may be delivered.
3. Because parts number and parts unit supply in the Preliminary Parts List may be partially changed, please use this parts list for all future reference.

HOW TO USE THIS PARTS LIST

1. This Parts List shows the parts that are considered necessary for repairs. Other parts, such as resistors and capacitors, are shown in the "Common List for Service Parts". Select and order such parts from the "Common List for Service Parts".
2. The Recommended Spare Parts shows those parts in the Parts List which are considered particularly important for service.
3. Parts not shown in the Parts List and "Common List for Service Parts" will not be supplied in principle.
4. How to read list

a) Mechanism Block

b) P.C Board Block

2. HEAD BASE BLOCK

REF. NO.	PARTS NO.	DESCRIPTION
2-1x	BH-T2023A320A	HEAD BASE BLOCK GX-F66R
2-2	HP-H2206A010A	HEAD R/P PR4-8FU C
2-3	ZS-477876	PAN20x03STL CMT
2-4	ZS-536488	BID20x08STL CMT
2-5	ZG-402895	CS ANGLE ADJUST SPRING

SP (Service Parts) Classification

A small "x" indicates the inability to show that particular part in the Photo or Illustration.

This number corresponds with the individual parts index number in that figure

This number corresponds with the Figure Number

6. SYS. CON. P.C BOARD BLOCK

REF. NO.	PARTS NO.	DESCRIPTION
6-1	BA-T2034A070A	PC SYS CON BLK GX-F44R
6-IC1	EI-324536	IC HD14049BP
6-IC2	EI-336801	IC MB8841-564M
6-IC3	EI-331661	IC SN7405N
6-IC4	EI-336725	IC M54527P
6-TR1to4	ET-200985	TR 2SC2603 F,G
6-TR5to28	ET-554657	TR 2SA733A P,Q
6-D1	ED-318292	D SILICON H 1S2473T-77 T26
6-D2to4	ED-308952	D GERMA V 1K34A-LR F07
6-D5to10	ED-318292	D SILICON H 1S2473T-77 T26
6-X1	EI-318384	OSC X'TAL NC-18C 3.579545MHZ

SP (Service Parts) Classification

This reference numbers corresponds with symbol numbers of Schematic Diagrams.

5. Both the kind of part and installation position can be determined by the Parts Number. To determine where a parts number is listed, utilize Parts Index at end of Parts List. It is necessary first of all to find the Parts Number. This can be accomplished by using the Reference Number listed at right of parts number in the Parts Index.

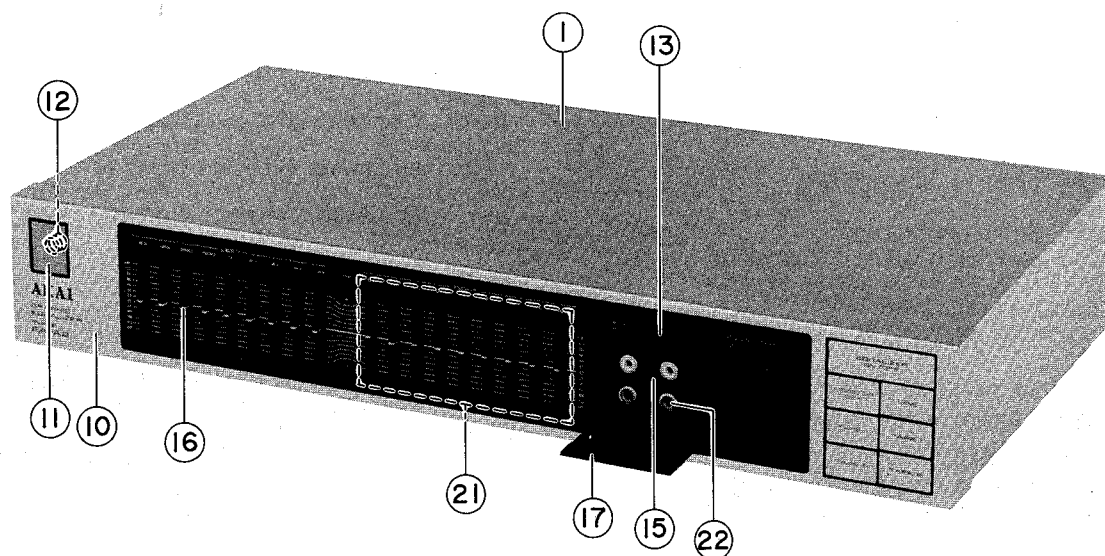
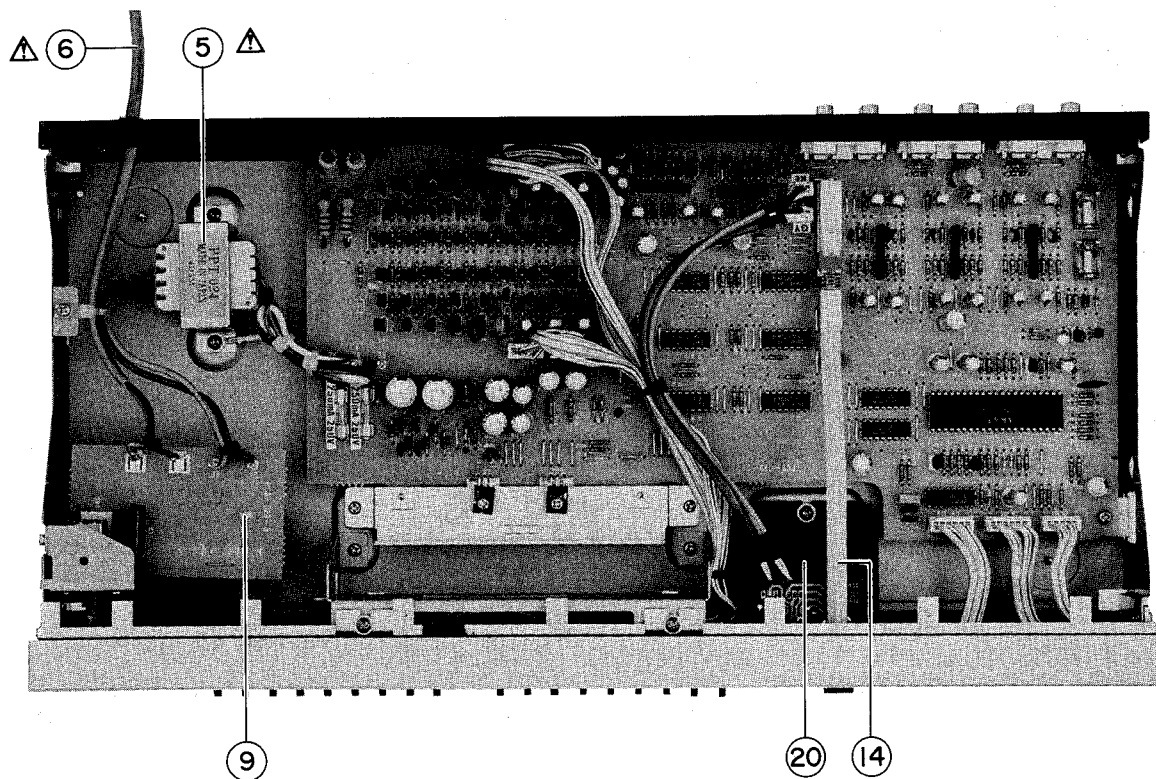
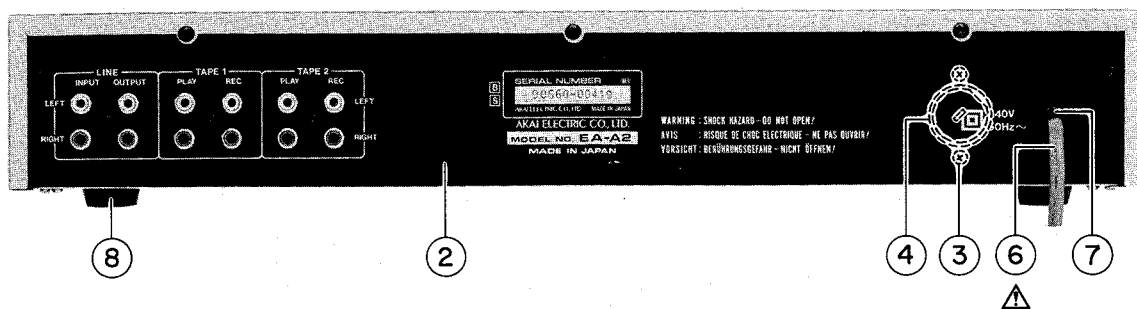
WARNING

⚠ INDICATES SAFETY CRITICAL COMPONENTS FOR CONTINUED SAFETY. REPLACE SAFETY CRITICAL COMPONENTS ONLY WITH MANUFACTURE'S RECOMMENDED PARTS

AVERTISSEMENT

⚠ IL INDIQUE LES COMPOSANTS CRITIQUES DE SÉCURITÉ. POUR MAINTENIR LE DEGRÉ DE SÉCURITÉ DE L'APPAREIL, NE REMPLACER QUE DES PIÈCES RECOMMANDÉES PAR LE FABRICANT

FINAL ASSEMBLY BLOCK



RECOMMENDED SPARE PARTS

Because, if the parts listed below are on hand, almost any repair can be accomplished, we suggest that you stock these Recommended Spare Parts Items.

REF. NO.	PARTS NO.	DESCRIPTION
1	BT-713123	△ TRANS POWER PPT-022(A) (A)
2	BT-713126	△ TRANS POWER PPT-022(B,S) (B,S)
3	BT-713128	△ TRANS POWER PPT-022(C) (C)
4	BT-713124	△ TRANS POWER PPT-022(E,V) (E,V)
5	BT-713127	△ TRANS POWER PPT-022(U) (U)
6	ED-713113	D LED GL5HD27 RED
7	ED-713112	D LED GL5NG27 YLW
8	ED-712568	D SILICON H DSF10B
9	ED-344280	D SILICON H GMA-01-FY2 F05
10	ED-623182	D ZENER H RD11E B
11	ED-308860	D ZENER H RD16E B
12	ED-324458	D ZENER H RD5.1E B
13 N	EF-300575	△ FUSE EAWK T 250V 0.10A (U)
14 N	EF-322975	△ FUSE EAWK T 250V 0.16A (B)
15 N	EF-300586	△ FUSE EAWK T 250V 0.25A (E,V,B,S)
16	EF-906700	△ FUSE SS2 250V 0.10A (A,C)
17	EI-713109	IC BA6250
18	EI-336761	IC LA6458S
19	EI-349870	IC LC6505C-650
20	EI-780152	IC MC14016B
21	EI-713110	IC 1R2C05
22	EI-780148	OSC CE KBR400B
23	EQ-712575	RELAY POWER G5A237P
24	ES-337902	△ SW PUSH SDLD1P 01-1
25	ES-780175	△ SW SELECTOR HXW-0103-01-430 (U)
26	ES-713111	SW PUSH SUL192A 2-04-02N
27	ES-336780	SW TACT KHH10902
28	ET-322778	TR 2SA608K-NP E,F,G
29	ET-322598	TR 2SB632K E,F
30	ET-245790	TR 2SC1570NP G,H
31	ET-403413	TR 2SC536NP H
32	ET-310148	TR 2SD612K E,F
33	EV-713141	VR SLIDE UNIT VJK303(9R)

"NOTE" N : New Parts

SYMBOL FOR DESTINATION

A : AAL (U.S.A.)
 B : UK (England)
 C : CSA (Canada)
 E : CEE (Europe)
 S : SAA (Australia)
 U : U/T (Universal Area)
 V : VDE (West Germany)

1. PC BOARD BLOCK

REF. NO.	PARTS NO.	DESCRIPTION
----------	-----------	-------------

MAIN PC BOARD BLOCK

1-1A	BA-713142	PC MAIN BLK EA-A2(A,C)
1-1E	BA-713143	PC MAIN BLK EA-A2(E,V,S)
1-1B	BA-713144	PC MAIN BLK EA-A2(B)
1-1U	BA-713145	PC MAIN BLK EA-A2(U)

NOTE: MAIN PC BOARD BLOCK CONSISTS OF FOLLOWING PC BOARDS.

A : MAIN PC BOARD
 B : TACT AND LED PC BOARD
 C : POWER SW PC BOARD

2. MAIN PC BOARD

REF. NO.	PARTS NO.	DESCRIPTION
2-IC201		
to 203	EI-336761	IC LA6458S
2-IC204		
to 206	EI-780152	IC MC14016B
2-IC207	EI-336761	IC LA6458S
2-IC304		
to 306	EI-780152	IC MC14016B
2-IC307	EI-336761	IC LA6458S
2-IC401	EI-349870	IC LC6505C-650
2-IC402	EI-713109	IC BA6250
2-IC403,		
404	EI-713110	IC 1R2C05
2-Q101	ET-310148	TR 2SD612K E,F
2-Q102	ET-322598	TR 2SB632K E,F
2-Q103	ET-403413	TR 2SC536NP H
2-Q104	ET-322778	TR 2SA608K-NP E,F,G
2-Q201		
to 209	ET-245790	TR 2SC1570NP G,H
2-Q301		
to 309	ET-245790	TR 2SC1570NP G,H
2-Q402		
to 404	ET-403413	TR 2SC536NP H
2-D101		
to 105	ED-712568	△ D SILICON H DSF10B
2-D106,		
107	ED-308860	△ D ZENER H RD16E B
2-D108,		
109	ED-623182	D ZENER H RD11E B
2-D110	ED-324458	D ZENER H RD5.1E B
2-D111,		
112	ED-344280	D SILICON H GMA-01-FY2 F05
2-D113	ED-712568	D SILICON H DSF10B
2-D401		
to 403	ED-344280	D SILICON H GMA-01-FY2 F05
2-X401	EI-780148	OSC CE KBR400B
2-RE201,		
301	EQ-712575	RELAY POWER G5A237P
2-S201	ES-713111	SW PUSH SUL192A 2-04-02N
2-R107,		
108	ER-311874	△ R OMF H FS 2W 101J
2-PJ201		
to 203	EJ-709341	PIN JAJC-035-AAB 4P
2-F101,		
102	EF-300586	△ FUSE EAWK T 250V 0.25A (U,E,V,B,S)

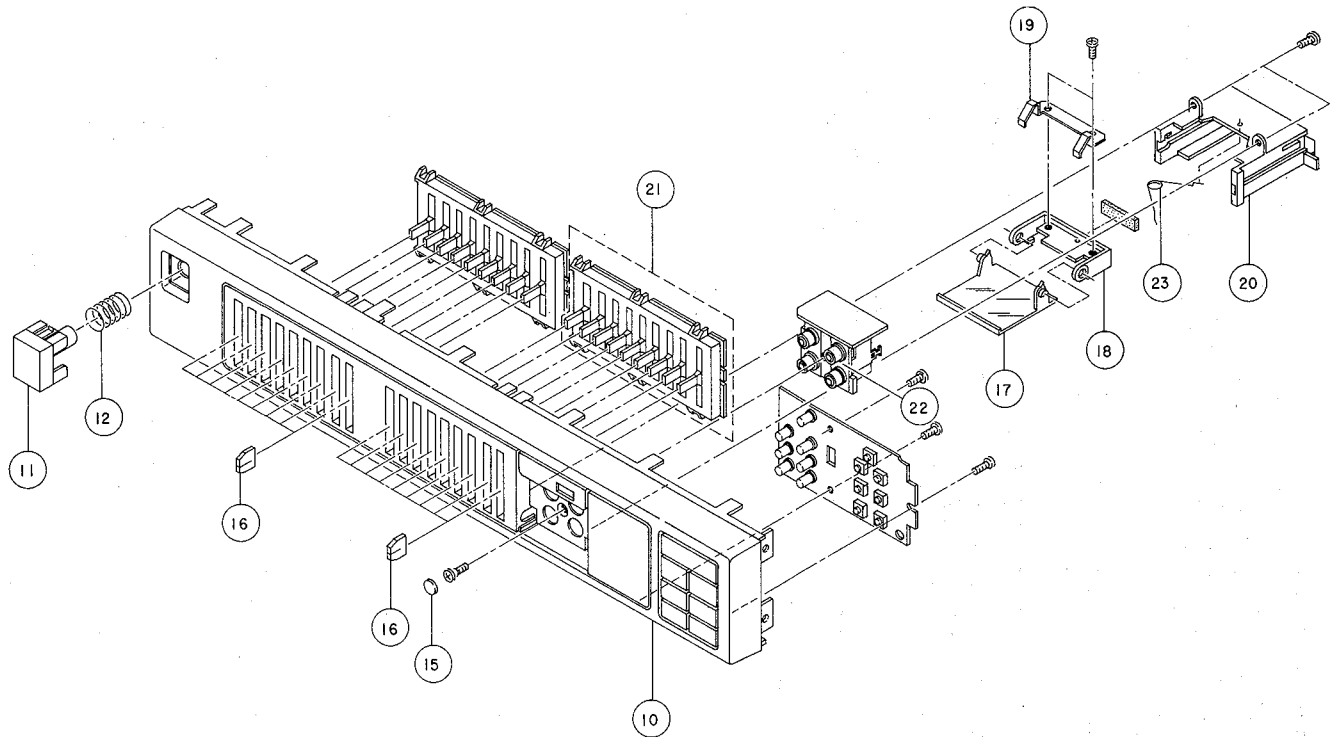
3. TACT AND LED PC BOARD

REF. NO.	PARTS NO.	DESCRIPTION
3-D405		
to 410	ED-344280	D SILICON H GMA-01-FY2 F05
3-LED401		
to 404	ED-713112	D LED GL5NG27 YLW
3-LED405		
to 407	ED-713113	D LED GL5HD27 RED
3-S401		
to 407	ES-336780	SW TACT KHH10902

4. POWER SW PC BOARD

4-SW1	ES-337902	△ SW PUSH SDLD1P 01-1
4-C1U	EC-256950	△ C MP V 103M 250AC (U,E,B,S,V)
4-C1A	EC-330308	△ C MMY V ECQUF 103M 250AC (C,A)
4-F1A	EF-306700	△ FUSE SS2 250V 0.10A (A,C)
4-F1U	EF-300575	△ FUSE EAWK T 250V 0.10A (U)
4-F1B	EF-322975	△ FUSE EAWK T 250V 0.16A (B)

FINAL ASSEMBLY BLOCK



5. FINAL ASSEMBLY BLOCK

REF. NO.	PARTS NO.	DESCRIPTION
5-1S	SP-713116	COVER UPPER EA-A2
5-1P	SP-713117	COVER UPPER EA-A2-P
5-2A	SP-713118	PANEL REAR EA-A2(A,C)
5-2U	SP-713119	PANEL REAR EA-A2(U)
5-2E	SP-713120	PANEL REAR EA-A2(E,V)
5-2B	SP-713121	PANEL REAR EA-A2(B,S)
5-3	SP-713122	RV NYL S3055 (U)
5-4	ES-780175	△ SW SELECTOR HXW-0103-01-430 (U)
5-5A	BT-713123	△ TRANS POWER PPT-022(A) (A)
5-5E	BT-713124	△ TRANS POWER PPT-022(E,V) (E,V)
5-5B	BT-713126	△ TRANS POWER PPT-022(B,S) (B,S)
5-5U	BT-713127	△ TRANS POWER PPT-022(U) (U)
5-5C	BT-713128	△ TRANS POWER PPT-022(C) (C)
5-6A	EW-305691	△ AC CORD 2 CORES KP-8, SPT-1 UC (A,C)
5-6E	EW-336923	△ AC CORD 2 CORES KP-419C, LTCE-2F EV (E,V)
5-6S	EW-336924	△ AC CORD 2 CORES KP-560, LTSA-2F S (S)
5-6U	EW-306428	△ AC CORD 2 CORES KP-700A, VFF U/T (U)
5-6B	EW-347025	△ AC COARD 2 CORES LTBS-2F B (B)
5-7U	EZ-631945	STRAIN RELIEF SR-4N-4 (U,C,A)
5-7E	EJ-692908	STRAIN RELIEF SR-5N-4 (E,V,B,S)

REF. NO.	PARTS NO.	DESCRIPTION
5-8	SA-710514	RUBBER FOOT EA-M7
5-9	MZ-713129	SPACER SUPPORT
5-10S	BD-713130	PANEL FRONT BLK EA-A2
5-10P	BD-713131	PANEL FRONT BLK EA-A2-P
5-11S	SK-342820D	KNOB POWER (3)
5-11P	SK-342820C	KNOB POWER-P (2)
5-12	ZS-713132	SP COIL
5-13	SK-351443C	KNOB PUSH (B)-2
5-14	SZ-713133	SHAFT KNOB
5-15	SE-713134	PLATE
5-16	SK-713135	KNOB SLIDE
5-17	SP-713137	DOOR
5-18	TA-713138	SLIDE BAR
5-19	ZS-713139	SP DOOR
5-20	SZ-713140	SLIDE COVER
5-21	EV-713141	VR SLIDE UNIT VJK303(9R) (VR201, 202)
5-22	EJ-713115	PIN J AJC-035-AAB P 4P
5-23	ZG-713377	SP TORSION

NOTE: SYMBOL FOR COLOR VARIATION
 S : SILVER
 P : PEARL SHADOW

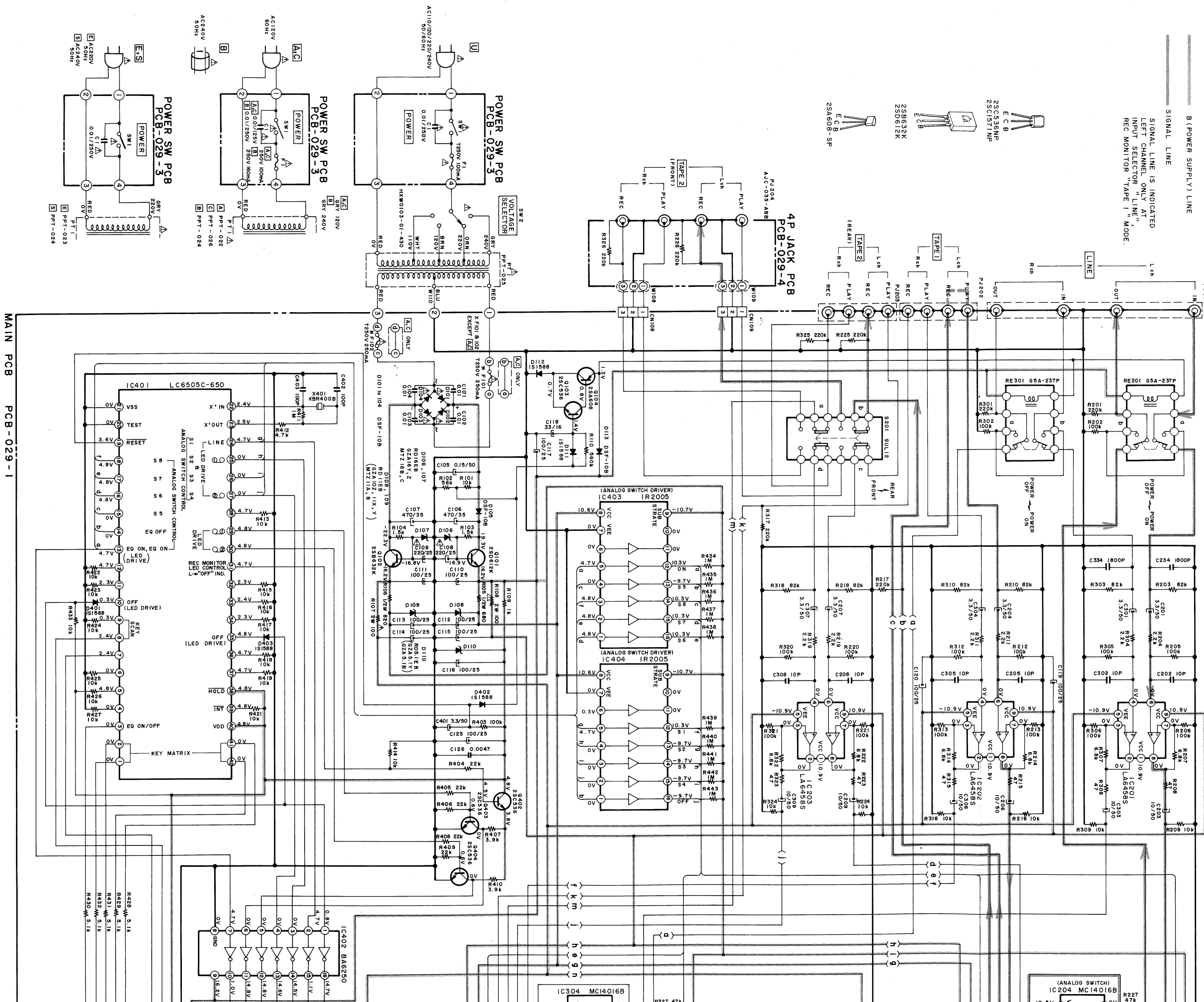
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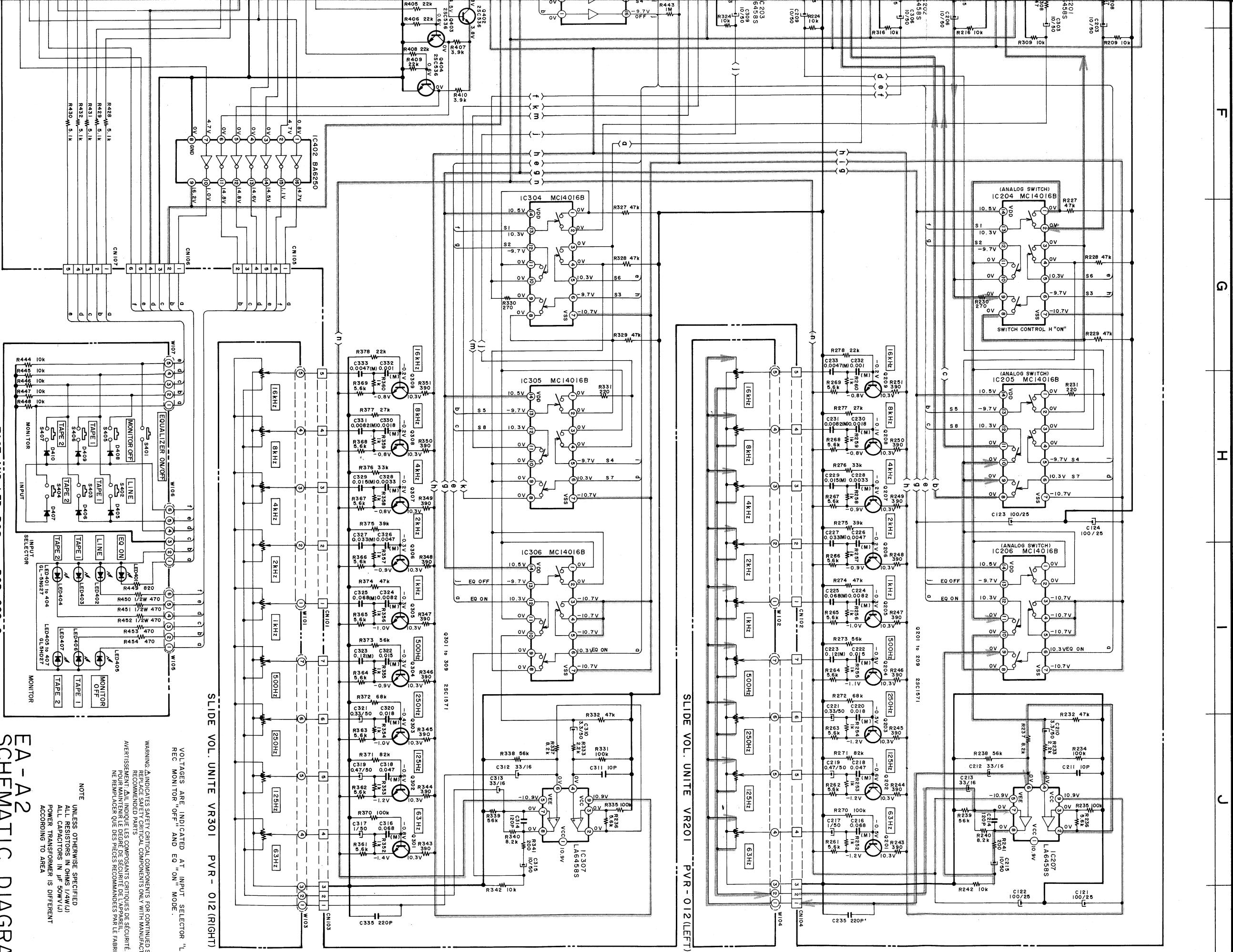
PARTS NO.	REF. NO.	PARTS NO.	REF. NO.	PARTS NO.	REF. NO.	PARTS NO.	REF. NO.	PARTS NO.	REF. NO.
BA-713142	1-1A	ES-713111	2-S201						
BA-713143	1-1E	ES-780175	5-4						
BA-713144	1-1B	ET-245790	2-Q201						
BA-713145	1-1U	ET-245790	2-Q202						
BD-713130	5-10S	ET-245790	2-Q203						
BD-713131	5-10P	ET-245790	2-Q204						
BT-713123	5-5A	ET-245790	2-Q205						
BT-713124	5-5E	ET-245790	2-Q206						
BT-713126	5-5B	ET-245790	2-Q207						
BT-713127	5-5U	ET-245790	2-Q208						
BT-713128	5-5C	ET-245790	2-Q209						
EC-256950	4-C1U	ET-245790	2-Q301						
EC-330308	4-C1A	ET-245790	2-Q302						
ED-308860	2-D106	ET-245790	2-Q303						
ED-308860	2-D107	ET-245790	2-Q304						
ED-324458	2-D110	ET-245790	2-Q305						
ED-344280	2-D402	ET-245790	2-Q306						
ED-344280	2-D403	ET-245790	2-Q307						
ED-344280	2-D111	ET-245790	2-Q308						
ED-344280	2-D112	ET-245790	2-Q309						
ED-344280	2-D401	ET-310148	2-Q101						
ED-344280	3-D405	ET-322598	2-Q102						
ED-344280	3-D406	ET-322778	2-Q104						
ED-344280	3-D407	ET-403413	2-Q103						
ED-344280	3-D408	ET-403413	2-Q402						
ED-344280	3-D409	ET-403413	2-Q403						
ED-344280	3-D410	ET-403413	2-Q404						
ED-623182	2-D108	EV-713141	5-21						
ED-623182	2-D109	EW-305691	5-6A						
ED-712568	2-D101	EW-306428	5-6U						
ED-712568	2-D102	EW-336923	5-6E						
ED-712568	2-D103	EW-336924	5-6S						
ED-712568	2-D104	EW-347025	5-6B						
ED-712568	2-D105	EZ-631945	5-7U						
ED-712568	2-D113	MZ-713129	5-9						
ED-713112	3-LED401	SA-710514	5-8						
ED-713112	3-LED402	SE-713134	5-15						
ED-713112	3-LED403	SK-342820C	5-11P						
ED-713112	3-LED404	SK-342820D	5-11S						
ED-713113	3-LED405	SK-351443C	5-13						
ED-713113	3-LED406	SK-713135	5-16						
ED-713113	3-LED407	SP-713116	5-1S						
EF-300575	4-F1U	SP-713117	5-1P						
EF-300586	2-F101	SP-713118	5-2A						
EF-300586	2-F102	SP-713119	5-2U						
EF-306700	4-F1A	SP-713120	5-2E						
EF-322975	4-F1B	SP-713121	5-2B						
EI-336761	2-IC201	SP-713122	5-3						
EI-336761	2-IC202	SP-713137	5-17						
EI-336761	2-IC203	SZ-713133	5-14						
EI-336761	1-IC207	SZ-713140	5-20						
EI-336761	2-IC307	TA-713138	5-18						
EI-349870	2-IC401	ZG-713377	5-23						
EI-713109	2-IC402	ZS-713132	5-12						
EI-713110	2-IC403	ZS-713139	5-19						
EI-713110	2-IC404								
EI-780148	2-X401								
EI-780152	2-IC204								
EI-780152	2-IC205								
EI-780152	2-IC206								
EI-780152	2-IC304								
EI-780152	2-IC305								
EI-780152	2-IC306								
EJ-692908	5-7E								
EJ-709341	2-PJ201								
EJ-709341	2-PJ202								
EJ-709341	2-PJ203								
EJ-713115	5-22								
EQ-712575	2-RE201								
EQ-712575	2-RE301								
ER-311874	2-R107								
ER-311874	2-R108								
ES-336780	3-S401								
ES-336780	3-S402								
ES-336780	3-S403								
ES-336780	3-S404								
ES-336780	3-S405								
ES-336780	3-S406								
ES-336780	3-S407								
ES-337902	4-SW1								

AKAI

MODEL EA-A2

PC BOARD SCHEMATIC DIAGRAM



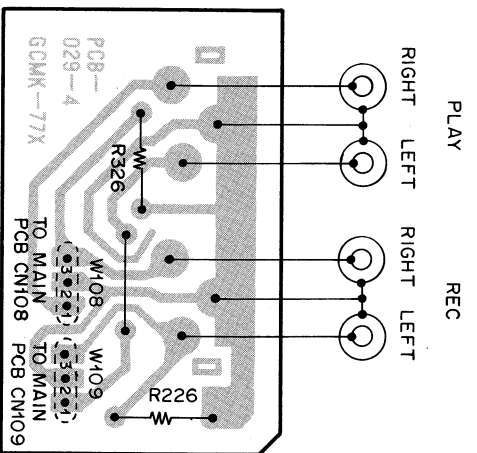


EA-A2
SCHEMATIC DIAGRAM
NO. 840732A

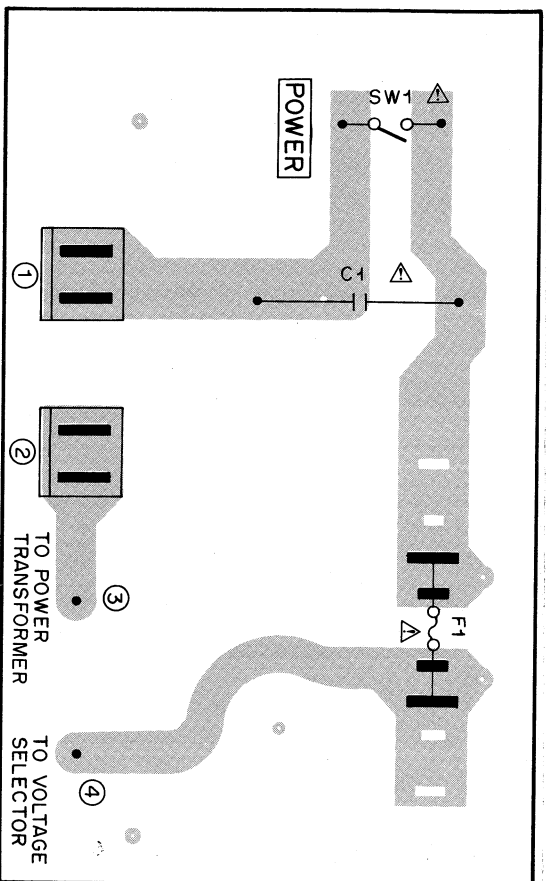
NOTE
UNLESS OTHERWISE SPECIFIED
ALL RESISTORS IN OHMS (AWU)
ALL CAPACITORS IN μ F (50V/V)
POWER TRANSFORMER IS DIFFERENT
ACCORDING TO AREA

WARNING: INDICATES SAFETY CRITICAL COMPONENTS FOR CONTINUED SAFETY.
RECOMMENDED PARTS
AVERTISSEMENT: IL INDIQUE LES COMPOSANTS CRITIQUES DE SÉCURITÉ.
POUR MAINTENIR LE DEGRÉ DE SÉCURITÉ DE L'APPAREIL.
NE REMPLACER QUE DES PIÈCES RECOMMANDÉES PAR LE FABRICANT

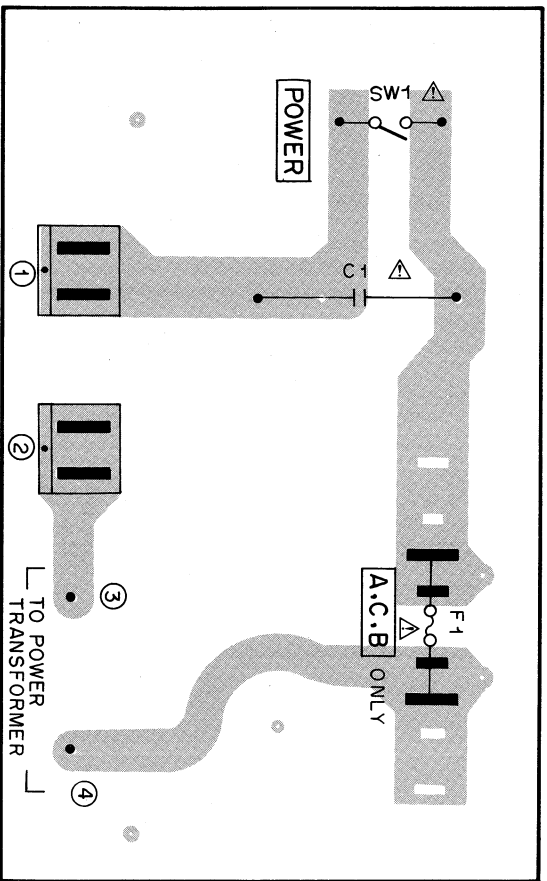
VOLTAGES ARE INDICATED AT INPUT SELECTOR "LINE",
REC MONITOR "OFF" AND EQ "ON" MODE.



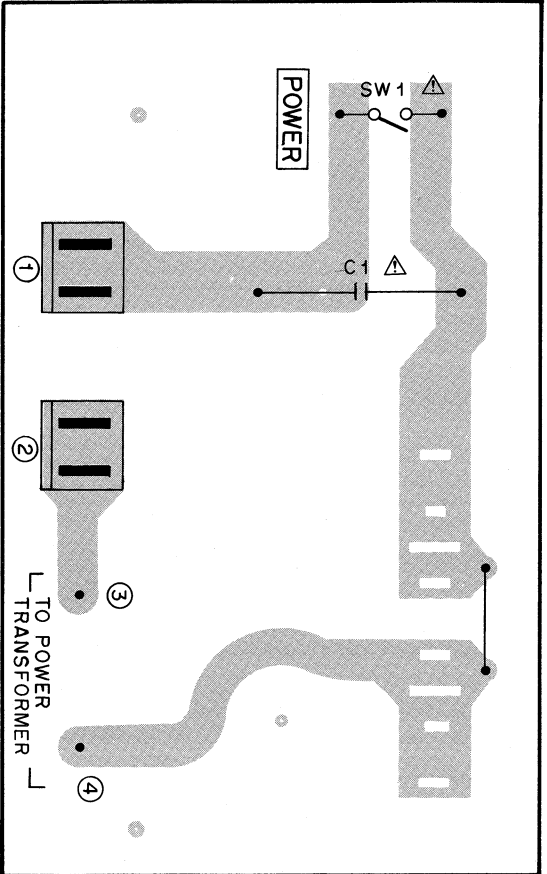
4P JACK PCB PCB-029-4



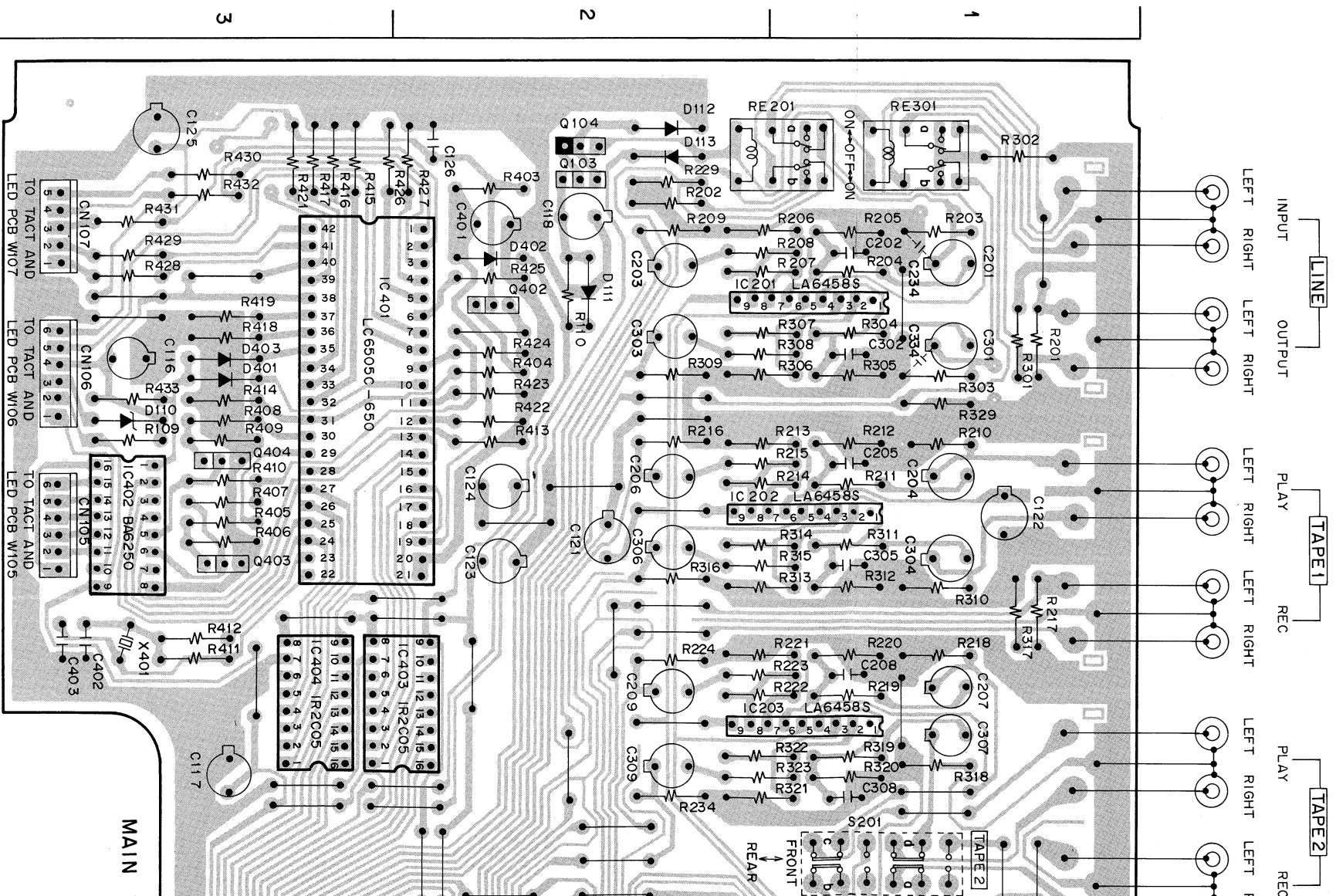
POWER SW PCB PCB-029-3 U



POWER SW PCB PCB-029-3 C,A,B

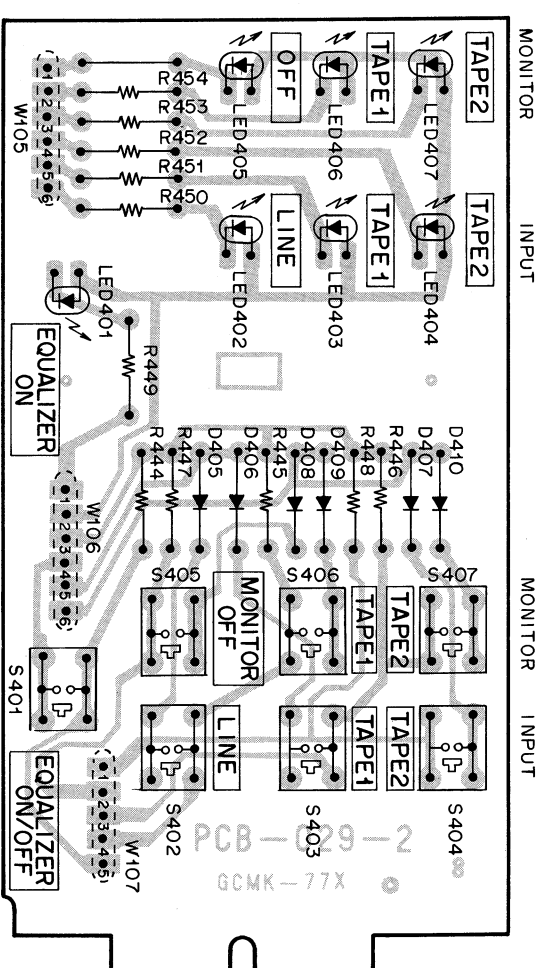


POWER SW PCB PCB-029-3 E,S

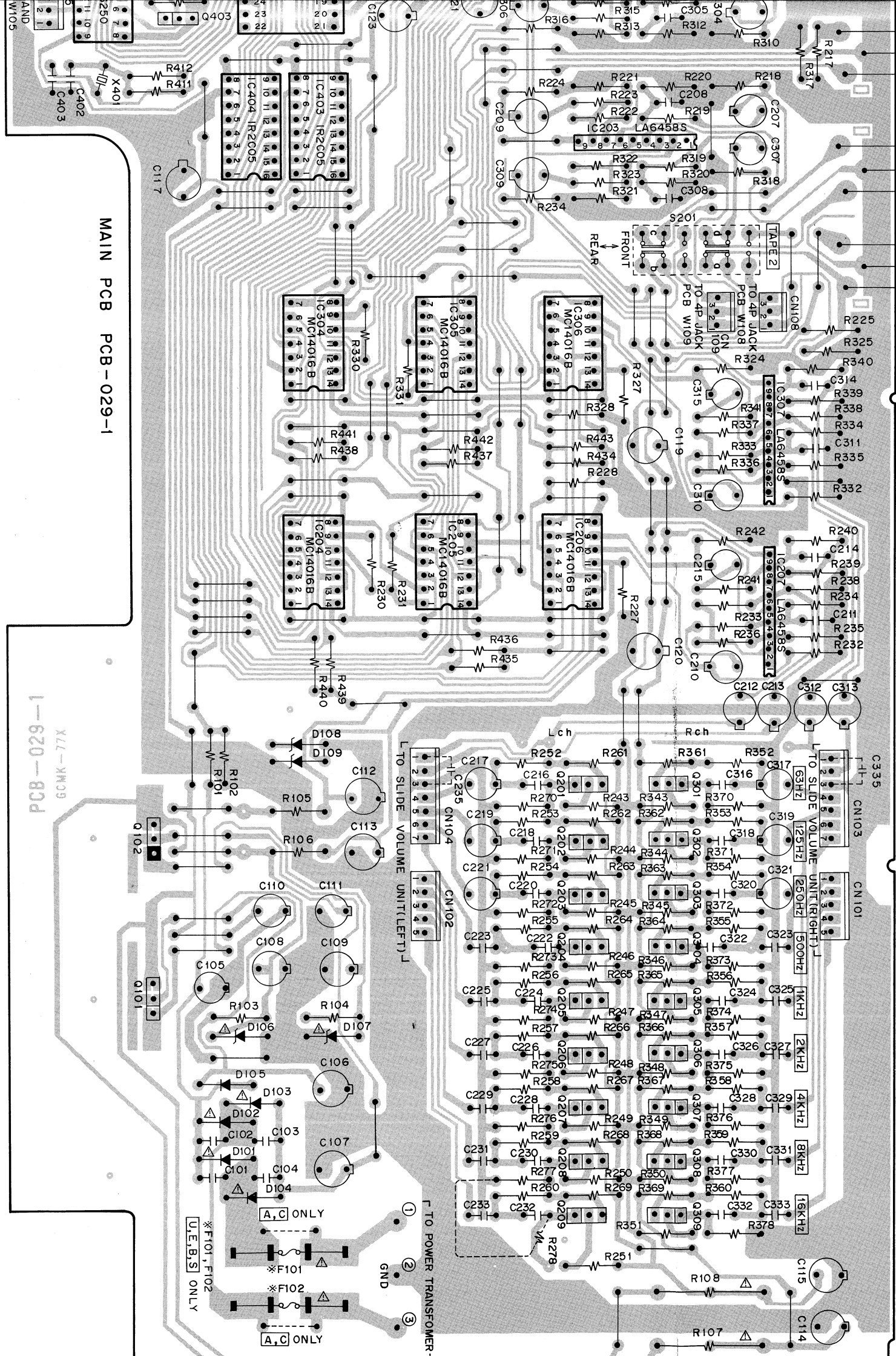


LOCATION OF COMPONENTS

IC	TR	TERMINAL
IC201	A1	Q101, 102
IC202	B1	Q103, 104
IC203	A2	D3
IC204	B2	CN101
IC205	A3	CN102
IC206	B3	CN103
IC207	A4	CN104
IC208	B4	CN105
IC209	A5	CN106
IC210	B5	CN107
IC211	A6	CN108
IC212	B6	CN109
IC213	A7	CN110
IC214	B7	CN111
IC215	A8	CN112
IC216	B8	CN113
IC217	A9	CN114
IC218	B9	CN115
IC219	A10	CN116
IC220	B10	CN117
IC221	A11	CN118
IC222	B11	CN119
IC223	A12	CN120
IC224	B12	CN121
IC225	A13	CN122
IC226	B13	CN123
IC227	A14	CN124
IC228	B14	CN125
IC229	A15	CN126
IC230	B15	CN127
IC231	A16	CN128
IC232	B16	CN129
IC233	A17	CN130
IC234	B17	CN131
IC235	A18	CN132
IC236	B18	CN133
IC237	A19	CN134
IC238	B19	CN135
IC239	A20	CN136
IC240	B20	CN137
IC241	A21	CN138
IC242	B21	CN139
IC243	A22	CN140
IC244	B22	CN141
IC245	A23	CN142
IC246	B23	CN143
IC247	A24	CN144
IC248	B24	CN145
IC249	A25	CN146
IC250	B25	CN147
IC251	A26	CN148
IC252	B26	CN149
IC253	A27	CN150
IC254	B27	CN151
IC255	A28	CN152
IC256	B28	CN153
IC257	A29	CN154
IC258	B29	CN155
IC259	A30	CN156
IC260	B30	CN157
IC261	A31	CN158
IC262	B31	CN159
IC263	A32	CN160
IC264	B32	CN161
IC265	A33	CN162
IC266	B33	CN163
IC267	A34	CN164
IC268	B34	CN165
IC269	A35	CN166
IC270	B35	CN167
IC271	A36	CN168
IC272	B36	CN169
IC273	A37	CN170
IC274	B37	CN171
IC275	A38	CN172
IC276	B38	CN173
IC277	A39	CN174
IC278	B39	CN175
IC279	A40	CN176
IC280	B40	CN177
IC281	A41	CN178
IC282	B41	CN179
IC283	A42	CN180
IC284	B42	CN181
IC285	A43	CN182
IC286	B43	CN183
IC287	A44	CN184
IC288	B44	CN185
IC289	A45	CN186
IC290	B45	CN187
IC291	A46	CN188
IC292	B46	CN189
IC293	A47	CN190
IC294	B47	CN191
IC295	A48	CN192
IC296	B48	CN193
IC297	A49	CN194
IC298	B49	CN195
IC299	A50	CN196
IC300	B50	CN197
IC301	A51	CN198
IC302	B51	CN199
IC303	A52	CN200
IC304	B52	CN201
IC305	A53	CN202
IC306	B53	CN203
IC307	A54	CN204
IC308	B54	CN205
IC309	A55	CN206
IC310	B55	CN207
IC311	A56	CN208
IC312	B56	CN209
IC313	A57	CN210
IC314	B57	CN211
IC315	A58	CN212
IC316	B58	CN213
IC317	A59	CN214
IC318	B59	CN215
IC319	A60	CN216
IC320	B60	CN217
IC321	A61	CN218
IC322	B61	CN219
IC323	A62	CN220
IC324	B62	CN221
IC325	A63	CN222
IC326	B63	CN223
IC327	A64	CN224
IC328	B64	CN225
IC329	A65	CN226
IC330	B65	CN227
IC331	A66	CN228
IC332	B66	CN229
IC333	A67	CN230
IC334	B67	CN231
IC335	A68	CN232
IC336	B68	CN233
IC337	A69	CN234
IC338	B69	CN235
IC339	A70	CN236
IC340	B70	CN237
IC341	A71	CN238
IC342	B71	CN239
IC343	A72	CN240
IC344	B72	CN241
IC345	A73	CN242
IC346	B73	CN243
IC347	A74	CN244
IC348	B74	CN245
IC349	A75	CN246
IC350	B75	CN247
IC351	A76	CN248
IC352	B76	CN249
IC353	A77	CN250
IC354	B77	CN251
IC355	A78	CN252
IC356	B78	CN253
IC357	A79	CN254
IC358	B79	CN255
IC359	A80	CN256
IC360	B80	CN257
IC361	A81	CN258
IC362	B81	CN259
IC363	A82	CN260
IC364	B82	CN261
IC365	A83	CN262
IC366	B83	CN263
IC367	A84	CN264
IC368	B84	CN265
IC369	A85	CN266
IC370	B85	CN267
IC371	A86	CN268
IC372	B86	CN269
IC373	A87	CN270
IC374	B87	CN271
IC375	A88	CN272
IC376	B88	CN273
IC377	A89	CN274
IC378	B89	CN275
IC379	A90	CN276
IC380	B90	CN277
IC381	A91	CN278
IC382	B91	CN279
IC383	A92	CN280
IC384	B92	CN281
IC385	A93	CN282
IC386	B93	CN283
IC387	A94	CN284
IC388	B94	CN285
IC389	A95	CN286
IC390	B95	CN287
IC391	A96	CN288
IC392	B96	CN289
IC393	A97	CN290
IC394	B97	CN291
IC395	A98	CN292
IC396	B98	CN293
IC397	A99	CN294
IC398	B99	CN295
IC399	A100	CN296
IC400	B100	CN297



TACT AND LED PCB PCB-029-2



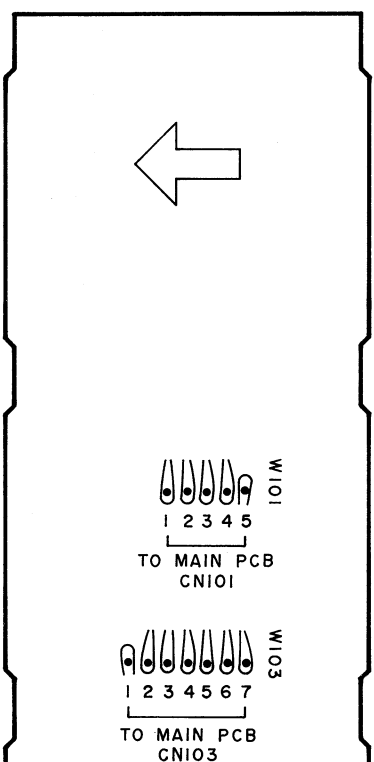
PCB-029-1
GCMK-77X

מ

25A608-SP

WARNING: A1 INDICATES SAFETY CRITICAL COMPONENTS FOR CONTINUED SAFETY. REPLACE SAFETY CRITICAL COMPONENTS ONLY WITH MANUFACTURER'S RECOMMENDED PARTS.

AVERTISSEMENT: A11 INDIQUE LES COMPOSANTS CRITIQUES DE SÉCURITÉ. POUR MANUTENIR LE DEGRÉ DE SÉCURITÉ DE L'APPAREIL, NE REMPLACER QUE DES PIÈCES RECOMMANDÉES PAR LE FABRICANT.



RIGHT
SLIDE VOLUME UNIT VR301