



Service Manual

MINI COMPONENT SYSTEM

Model : AMI-829L/R



DAEWOO ELECTRONICS CO., LTD.

MINI COMPONENT SYSTEM

AMI-829L/R

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Safety Precautions

WARNING: TO PREVENT FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

	CAUTION RISK OF ELECTRIC SHOCKS DO NOT OPEN	
CAUTION : TO REDUCE THE RISK IF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.		
	THIS SYMBOL IS INTENDED TO ALERT THE USER TO THE PRESENCE OF UNINSULATED "DANGEROUS VOLTAGE" WITHIN THE PRODUCT'S ENCLOSURE THAT MAY BE SUFFICIENT MAGNITUDE TO CONSTITUTE A RISK OF ELECTRIC SHOCK TO PERSONS.	
	THIS SYMBOL IS INTENDED TO ALERT THE USER TO THE PRESENCE OF IMPORTANT OPERATING AND MAINTENANCE (SERVICING) INSTRUCTIONS IN THE LITERATURE ACCOMPANYING THE APPLIANCE.	

CAUTION

TO PREVENT ELECTRIC SHOCK, DO NOT USE THIS POLARIZED AC PLUG WITH AN EXTENSION CORD, RECEPTACLE OR OTHER OUTLET UNLESS THE BLADES CAN BE FULLY INSERTED TO PREVENT BLADE EXPOSURE.

LASER SAFETY

THIS UNIT EMPLOYS A LASER. ONLY QUALIFIED SERVICE PERSONNEL SHOULD REMOVE THE COVER OR ATTEMPT TO SERVICE THIS DEVICE DUE TO POSSIBLE EYE INJURY.

CAUTION : USE OF ANY CONTROLS, ADJUSTMENTS, OR PROCEDURES OTHER THAN THOSE SPECIFIED HEREIN MAY RESULT IN HAZARDOUS RADIATION EXPOSURE.

CAUTION : TO PREVENT ELECTRIC SHOCK, MATCH WIDE BLADE OF PLUG TO WIDE SLOT, FULLY INSERT.

ATTENTION : POUR EVITER LES CHOCs ELECTRIQUES, INTRODUIRE LA LAME LA PLUS LARGE DE LA FICHE DANS LA BORNE CORRESPONDANTE DE LA PRISE ET POUSSER JUSQU'AU FOND.

Important Safety Instructions

- All the safety and operating instructions should be read before the appliance is operated.
 - The safety and operating instructions should be retained for future reference.
 - All warnings on the appliance and in the operating instructions should be adhered to.
 - All operating and use instructions should be followed.
1. Water and Moisture - The appliance should not be used near water - for example, near a bathtub, washbowl, kitchen sink,

laundry tub, in a wet basement, or near a swimming pool, and the like.

PORTABLE CART

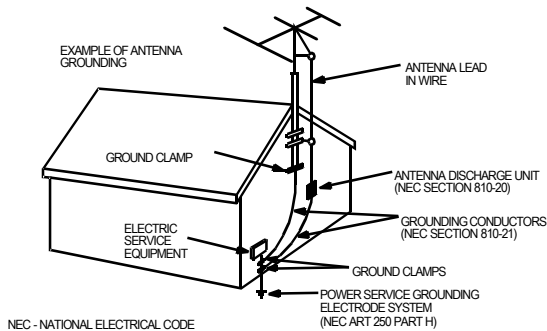


Figure 2

2. Carts and Stands - The appliance should be used only with a cart or stand that is recommended by the manufacturer.
3. An appliance and cart combination should be moved with care. Quick stops, excessive force, and uneven surfaces may cause the appliance and cart combination to overturn.
4. Wall or Ceiling Mounting - The appliance should be mounted to a wall or ceiling only as recommended by the manufacturer.
5. Ventilation - The appliance should be situated so that its location or position does not interfere with its proper ventilation. For example, the appliance should not be situated on a bed, sofa, rug, or similar surface that may block the ventilation openings; or, placed in a built-in installation, such as a bookcase or cabinet that may impede the flow of air through the ventilation openings.
6. Heat - The appliance should be situated away from heat sources such as radiators, heat registers, stoves, or other appliances (including amplifiers) that produce heat.
7. Power Sources - The appliance should be connected to a power supply only of the type described in the operating instructions or as marked on the appliance.
8. Grounding or Polarization - The precautions that should be taken so that the grounding or polarization means of an appliance is not defeated.
9. Power - Cord Protection - Power-supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords at plugs, convenience receptacles, and the point where they exit from the appliance.
10. Protective Attachment Plug - The appliance is equipped with an attachment plug having overload protection. This is a safety feature. See Instruction Manual for replacement or resetting of protective device. If replacement of the plug is required, be sure the service technician has used a replacement plug specified by the manufacturer that has the same overload protection as the original plug.
11. Cleaning - The appliance should be cleaned only as recommended by the manufacturer.
12. Power Lines - An outdoor antenna should be located away from power lines.

Safety Precautions

13. Outdoor Antenna Grounding - If an outside antenna is connected to the receiver be sure the antenna system is grounded so as to provide some protection against voltage surges and built-up static charges. Article 810 of the National Electrical Code, ANSI/NFPA 70, provides information with regard to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna-discharge unit, size of grounding conductors, location of antenna-discharge unit, connection to grounding electrodes and requirements for the grounding electrode. See Figure 1.



14. Non-use Periods - The power cord of the appliance should be unplugged from the outlet when left unused for a long period of time.

15. Object and Liquid Entry - Care should be taken so that objects do not fall and liquids are not spilled into the enclosure through openings.

16. Damage Requiring Service - The appliance should be serviced by qualified service personnel when:

- a) The power-supply cord or the plug has been damaged; or
- b) Objects have fallen, or liquid has been spilled into the appliance; or
- c) The appliance has been exposed to rain; or
- d) The appliance does not appear to operate normally or exhibits a marked change in performance; or
- e) The appliance has been dropped, or the enclosure damaged.

17. Servicing - The user should not attempt to service the appliance beyond that described in the operating instructions.

All other servicing should be referred to qualified service personnel.

Adjustments

1. TUNER SECTION

TEST EQUIPMENT

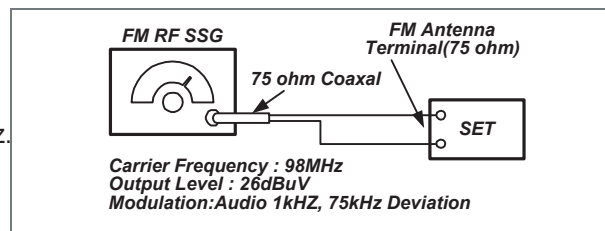
1. Signal Generator with a frequency range of FM broadcast.
2. Oscilloscope with a side amplifier of approximately 100 KHz.
3. FM 75/50Ω dummy antenna.
4. VTVM

FM ALIGNMENT

1. Turn on the FM signal generator and the VTVM allowing 15 minutes warming-up period.
2. Connect the VTVM across the headphone jack or speaker terminal.
3. Set signal generator frequency as listed in ALIGNMENT CHART and maintain a sufficient output level to provide an indication on VTVM.

NOTE

1. Use a screwdriver with plastic or ceramic grip for all adjustments.
2. Standard test frequency 1 KHz and deviation 75 KHz for FM.



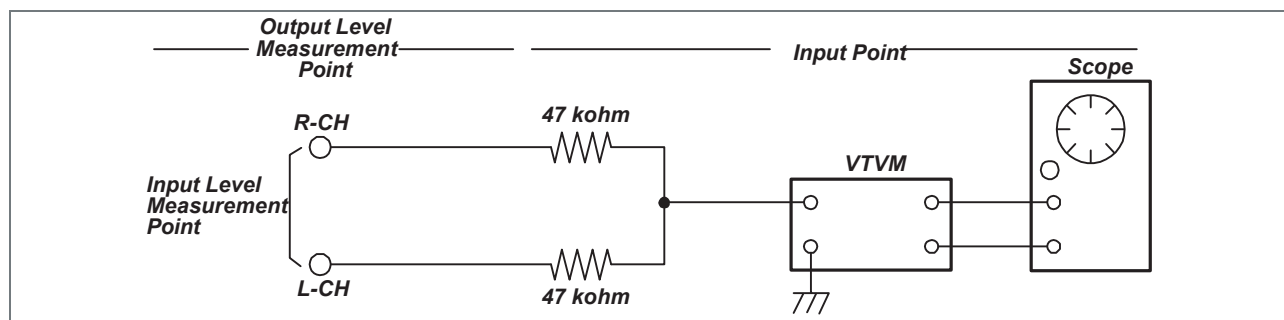
- FM RF, IF ALIGNMENT CHART -

Step	Item	Input Circuit Setup	Output Circuit Setup	Tuner Setting	Adjust Point	Adjustment
1	FM IF Adjustment	Connect stereo signal generator to FM ANT terminal (J001)	Connect DC voltmeter across R201	FM98MHz75KHz Dev. 26dBμ	L203	Adjust for DC 0V±0.1V
2	Auto Stop Sensitivity	Connect stereo signal generator to FM ANT terminal (J001)	Connect DC voltmeter across RV201	FM 98MHz 75KHz Dev. 26dBμ	RV201	Adjust for DC 1.17V±0.02V Confirm stereo indicator is lighted and L/R channel is separated.

Unless other specified set being switched FM mode, adjust generator's frequency to center of the FM band where no FM broadcast exists. Otherwise adjustment of FM usable sensitivity, frequency range for FM band are not needed, but confirm these data are satisfied with specification.

CAUTION : When realigning the FM receiving frequency the highest end of the frequency range should not be more than 108 MHz and the lowest end of the frequency range should not be less than 87.5 MHz, in order to comply with FTZ regulation in West Germany.

2. TAPE SECTION



Test Tape be used

Tape	Contents	Use
MTT-111N	3 KHz	Tape Speed Adjustment
MTT-114N	10 KHz	Head Azimuth Adjustment
MTT-5511	Blank	Record Frequency Property

HEAD ADJUSTMENT (AZIMUTH)

1. 10KHz test tape(example: MTT-114N) must be used for this adjustment.
2. Connect to a VTVM or oscilloscope to the headphone jack or speaker terminal.
3. Press the play button.
4. Adjust the azimuth by using a screwdriver to maintain the max. L&R output voltage.
5. Adjust tape A(1), tape B(2) respectively, Please secure the azimuth position by using locking paint.

Adjustments

RECORDING BIAS OSCILLATOR FREQUENCY ADJUSTMENT

1. Connect the frequency counter to TP603, GND.
2. Press the REC button.
3. Adjust L603 to obtain $80\text{ KHz} \pm 100\text{Hz}$

TAPE ALIGNMENT CHART								
Step	Item		Reference Value	Test Tape	Adjust Point	Test Point	Note	FIG.
1	Tape Speed Adjustment	Normal	3,015~3,025Hz	MTT-111N	RV601	Line Out L/R Channel	Confirm Wow & Flut-ter is within 0.35%	FIG.1
		Normal	3,000~3,010Hz	MTT-111N	RV601	Line Out L/R Channel	Confirm Tape Speed of end position after adjustment at tape start position	FIG.1
		High	5,820~6,180Hz	MTT-111N	-----	Shorted TP601, TP602	Confirm High speed after normal speed adjustment	FIG.1
2	Azimuth Adjustment		Maximum Level Phase:Within90°	MTT-114N	Head Screw	Line Out L/R Channel		FIG.2,3,4
3	Recording Bias Oscilla-tor Frequency Adjust-ment		80 KHz±0.5	MTT-5511	L603	TP603, GND	Adjust with frequency counter connected.	FIG.1

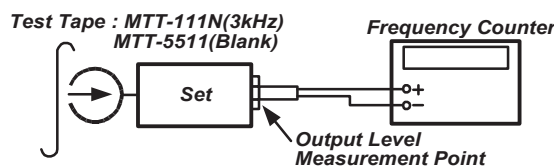


FIG. 1 : Tape Speed & Record Bias Oscillator Frequency Adjust Circuit

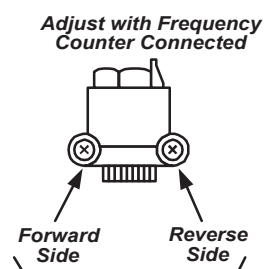


FIG. 2 : Tape Azimuth Adjust Location (Record/Playback Head)

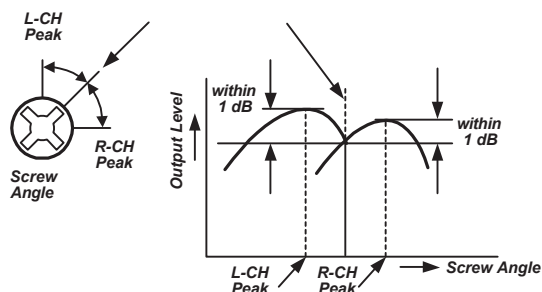


FIG. 3 : Tape Azimuth Adjust Head Screw & Waveform

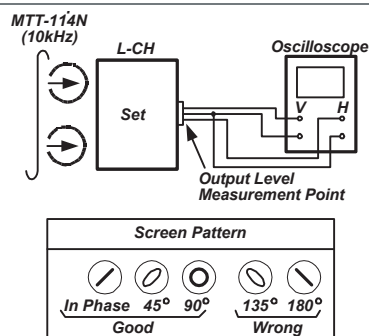
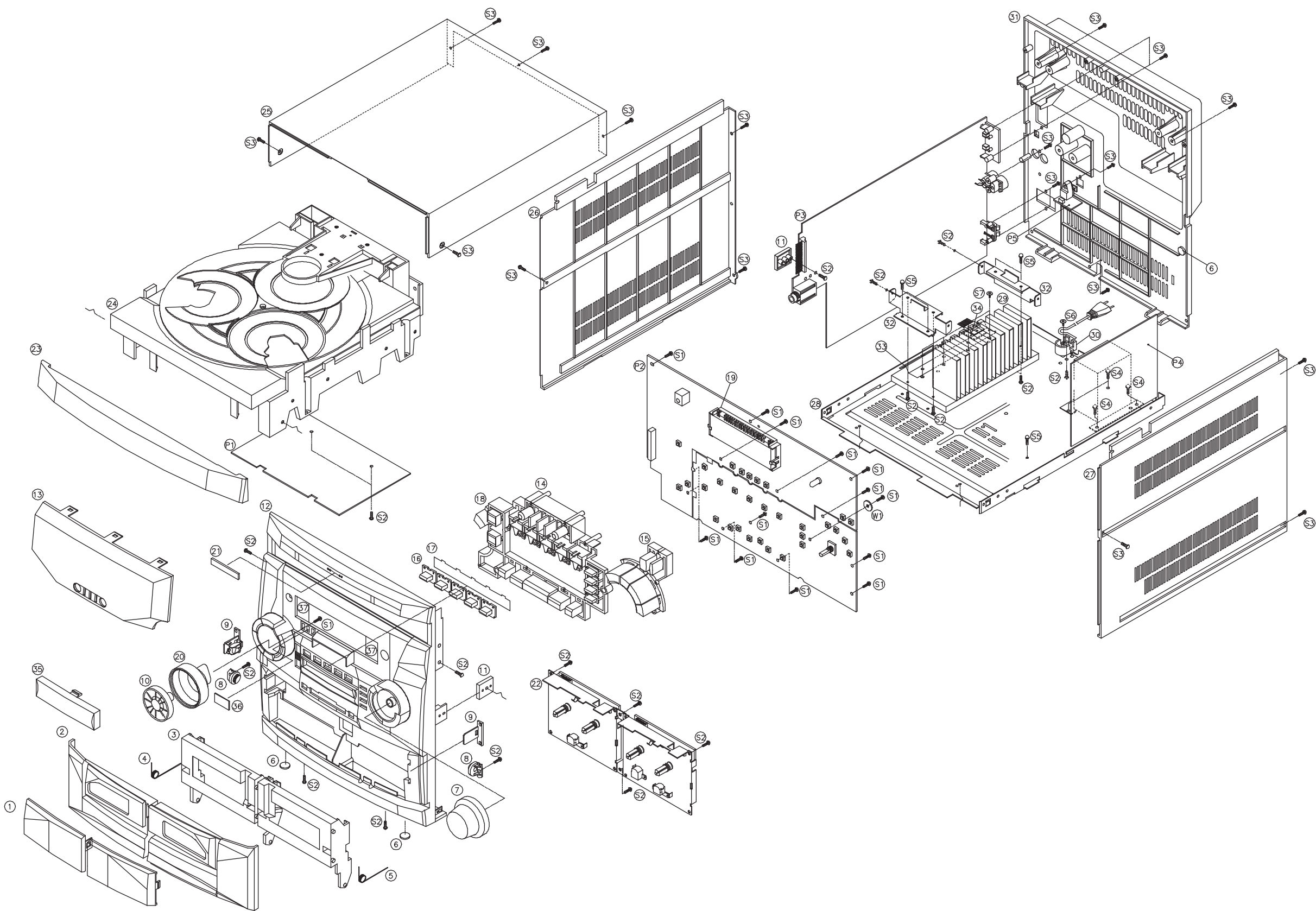


FIG. 4 : Tape Azimuth Adjust Circuit & Waveform

Exploded View and Mechanical Parts List

Model No:AMI-829L/R



Exploded View and Mechanical Parts List

Model No:AMI-829L/R

NO	PARTS NAME	CODE NO.	DESCRIPTIONS	Q'TY	REMARKS
1	WINDOW DOOR A/B	9CD16166A0 9CD16166B0	ACRYL	1 1	
2	DOOR COVER A/B	9CD18115A0 9CD18115B0	MIPS	1 1	
3	DOOR FRAME A/B	9CD1809400 9CD1809500	MIPS	1 1	
4	SPRING DOOR EJECT L	9CD30080L0	STS	1	
5	SPRING DOOR EJECT R	9CD30080R0	STS	1	
6	CUSHION FOOT	9CD4207700	URETHAN FOAM RUBBER	3	
7	KNOB VOLUME	9CD1337000	MIPS	1	
8	DAMPER BASE "B" DAMPER GEAR "B"	9CD2603300 9CD2603290	ABS ACETAL	2 2	
9	LOCKER BASE LOCKER CAM LOCKER SPRING	9CD0B01400 9CD0B01500 9CD0B01600	ABS ACETAL PW-1	2 2 2	
10	KNOB JOG DIAL	9CD1336800	MIPS	1	
11	BRKT SIDE	9CD2412900	ABS	2	
12	PANEL FRONT	9CD0308000	MIPS	1	
13	WINDOW FLT	9CD1616700	ACRYL	1	
14	KNOB CONTROL "A"	9CD13399A0	MIPS	1	
15	KNOB CONTROL "B"	9CD13399B0	MIPS	1	
16	KNOB FUNCTION	9CD1340000	ACRYL	1	
17	PLATE FILTER	9CD0911200	LEXAN (T=0.125)	1	
18	KNOB CONTROL "C"	9CD13399C0	MIPS	1	
19	GUIDE FLT	9CD2506300	ABS	1	
20	RING REFLECTOR	9CD3103700	ACRYL	1	
21	BADGE BRAND		ABS,STAMPING	1	
22	CASS DECK MECHA	9CD6007800	S/S ADR 243AMW	1	AUTO REVERSE
23	DOOR CD	9CD1811400	MIPS	1	
24	CD DECK MECHA	9CD6007100 9CD6006900	CMS FR3 B TYPE DCC-01B	1	
25	COVER TOP	9CD0409600 9CD0409100	MIPS	1	W/O HOLE WITH HOLE
26	COVER SIDE "L"	9CD0409200	MIPS	1	
27	COVER SIDE "R"	9CD0409300	MIPS	1	
28	CHASSIS BOTTOM	9CD0607100	SECC T1.0	1	
29	HEAT SINK N50	9CD4405800	AL 7.0T	1	AMI-829L(50W)
30	HOLDER AC CORD	9CD2303300	ABS	1	

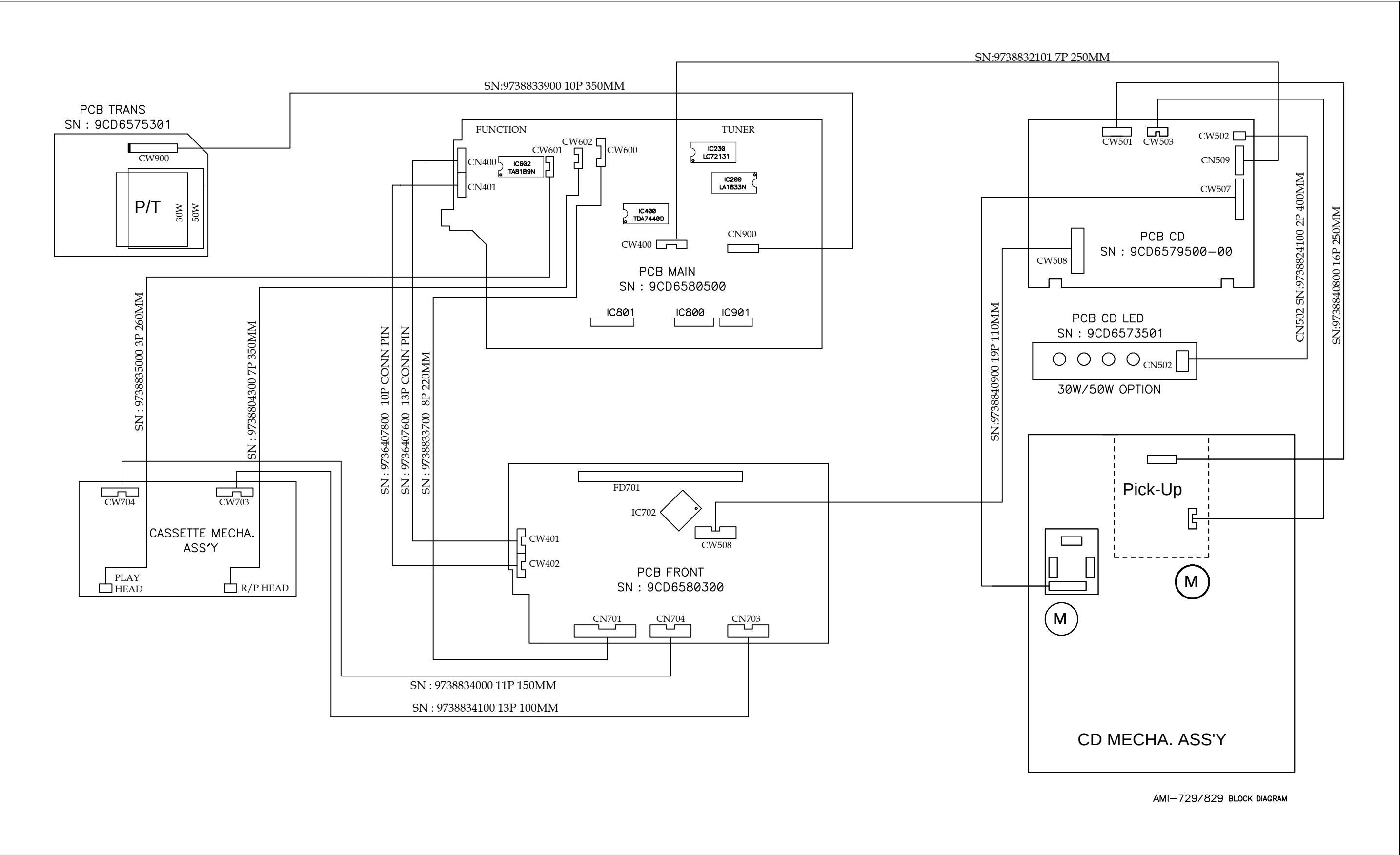
Exploded View and Mechanical Parts List

Model No:AMI-829L/R

NO	PARTS NAME	CODE NO.	DESCRIPTIONS	Q'TY	REMARKS
31	COVER BACK	9CD0409813	MIPS	1	
32	BRKT HEAT SINK	9CD2414600	SECC 1.0T	2	AMI-829L(50W)
33	BRKT HEAT SINK	9CD2414400	STS	1	AMI-829L(50W)
34	PLATE MICA "A"	9CD0910600	MICA	2	
35	DECO MD DOOR	9CD1003100	MIPS	1	
36	PLATE EON	9CD0911300	PVC 0.5T	1	DSP OPTION
S1	SCREW TAPTITE	7173261011	TT2 BIN 2.6X10 MFZN	12	
S2	SCREW TAPTITE	7173301011	TT2 BIN 3X10 MFZN	15	
S3	SCREW TAPTITE	7173301212	TT2 BIN 3X12 BK	25	
S4	SCREW TAPTITE	7173400611	TT2 BIN 4X6 MFZN	8	
S5	SCREW TAPTITE	7173300611	TT2 BIN 3X6 MFZN	5	
S6	WASHER SCREW	9CD3102400	TT2 BIN 3X10+D14	1	
S7	WASHER SCREW	9CD3102401	TT2 BIN 3X8+D10	4	AMI-829L(50W)
S8	SCREW TAPTITE	7173301412	TT2 BIN 3X14 BK	2	AMI-829L(50W)
P1	PCB CD	9CD6574800	197 X 123 X 1.6T	1	
P2	PCB FRONT	9CD6580300	247 X 139 X 1.6T	1	AMI-829(50W)
P3	PCB MAIN	9CD6580500	319 X 197 X 1.6T	1	AMI-829(50W)
P4	PCB POWER	9CD6580600	106.5 X 88 X 1.6T	1	AMI-829(50W)
P5	PCD OPTICAL JACK	9CD6577800	29 X 21.5 X 1.6T	1	

WIRING DIAGRAM

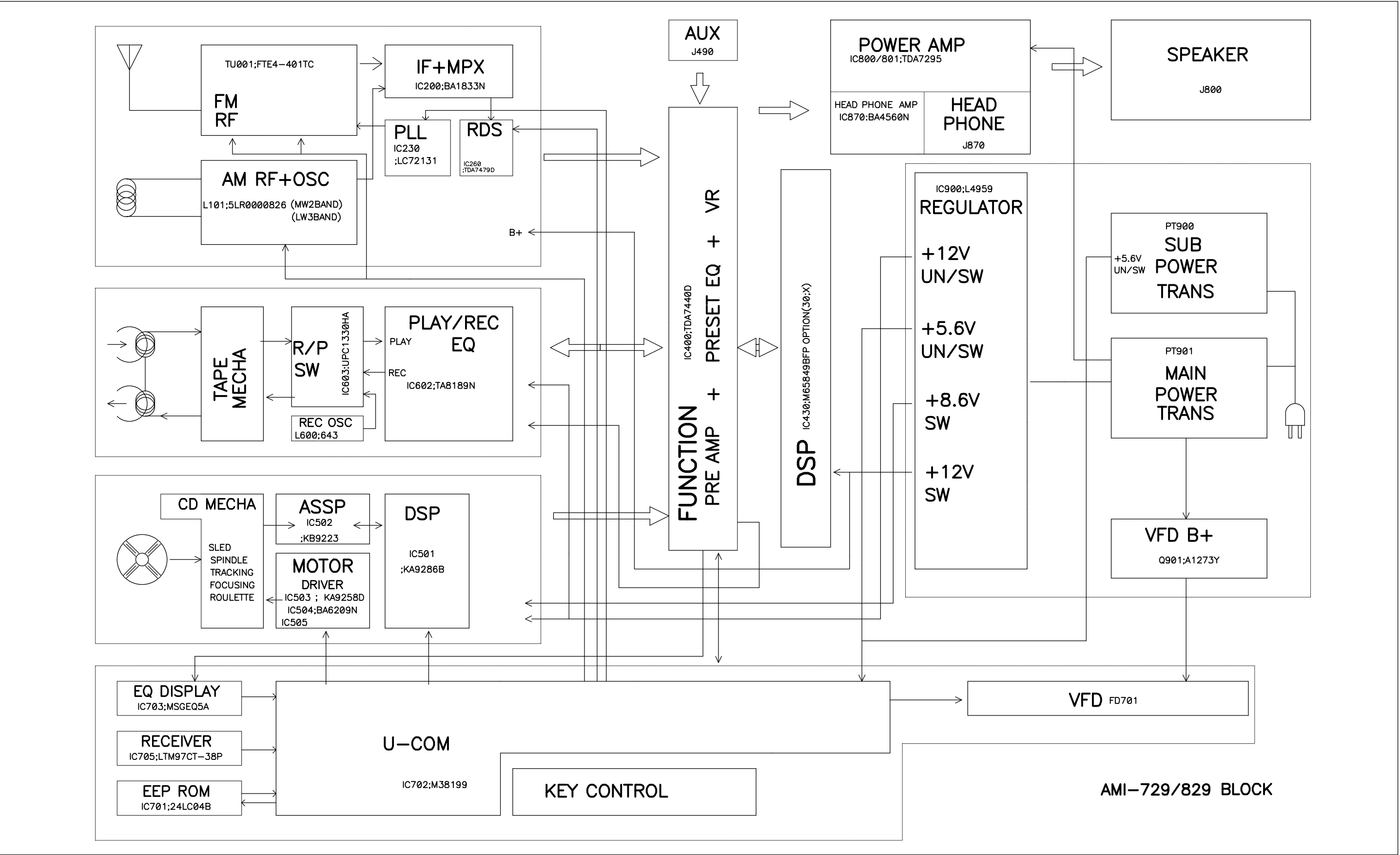
Model No:AMI-829L/R



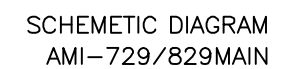
AMI-729/829 BLOCK DIAGRAM

BLOCK DIAGRAM

Model No:AMI-829L/R



Model No:AMI-829L/R
Ass'y Name: POWER/AMP/TUNER/TAPE



Model No:AMI-829L/R
Ass'y Name: CD

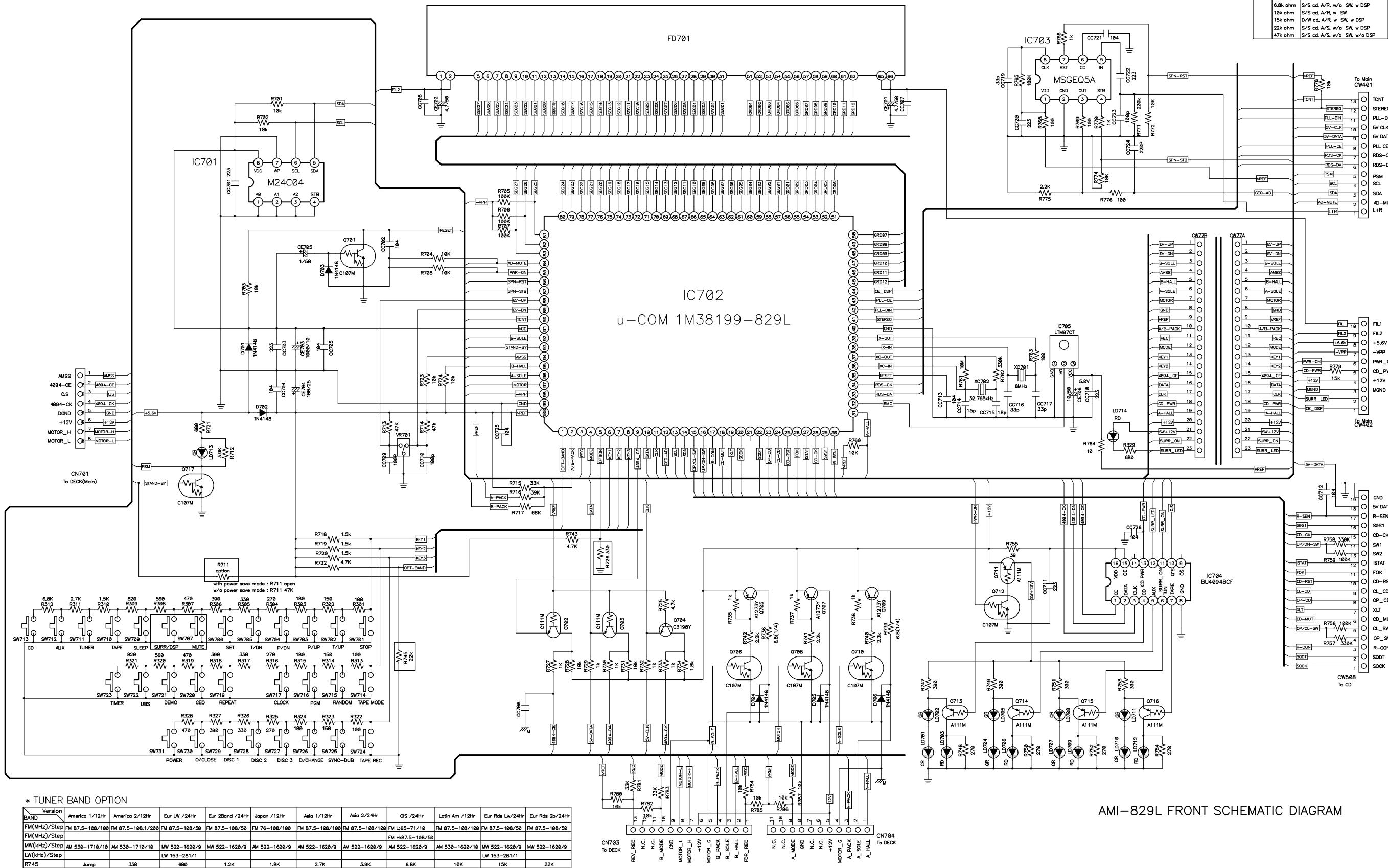


Schematic Diagram

Model No:AMI-829L/R
Ass'y Name: CONTROL

* OPTION TABLE

JUMPER	D/W cd. A/R. w/o SW. w/o DSP
R726	330 ohm D/W cd. A/R. w/o SW. w/o DSP
	680 ohm D/W cd. A/R. w/o SW. w/o DSP
	1.2k ohm D/W cd. A/R. w/o SW. w/o DSP
	1.8k ohm D/W cd. A/R. w/o SW. w/o DSP
	2.7k ohm D/W cd. A/R. w/o SW. w/o DSP
	3.9k ohm S/S cd. A/R. w/o SW. w/o DSP
	6.8k ohm S/S cd. A/R. w/o SW. w/o DSP
	10k ohm S/S cd. A/R. w/o SW. w/o DSP
	15k ohm D/W cd. A/R. w/o SW. w/o DSP
	22k ohm S/S cd. A/R. w/o SW. w/o DSP
	47k ohm S/S cd. A/R. w/o SW. w/o DSP



AMI-829L FRONT SCHEMATIC DIAGRAM

Model No:AMI-829L/R
Ass'y Name: MAIN

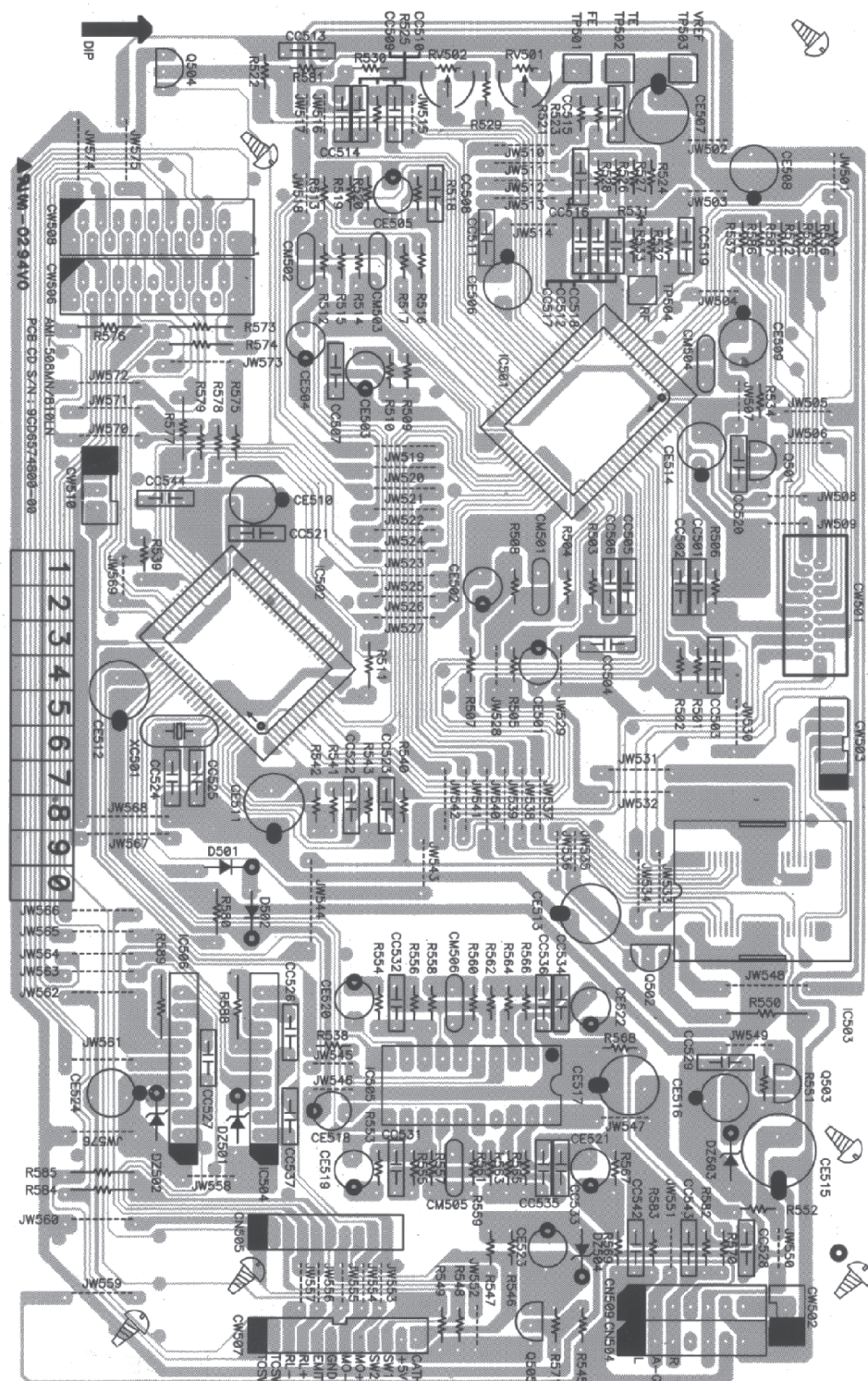


P.C.B Pattern Layout

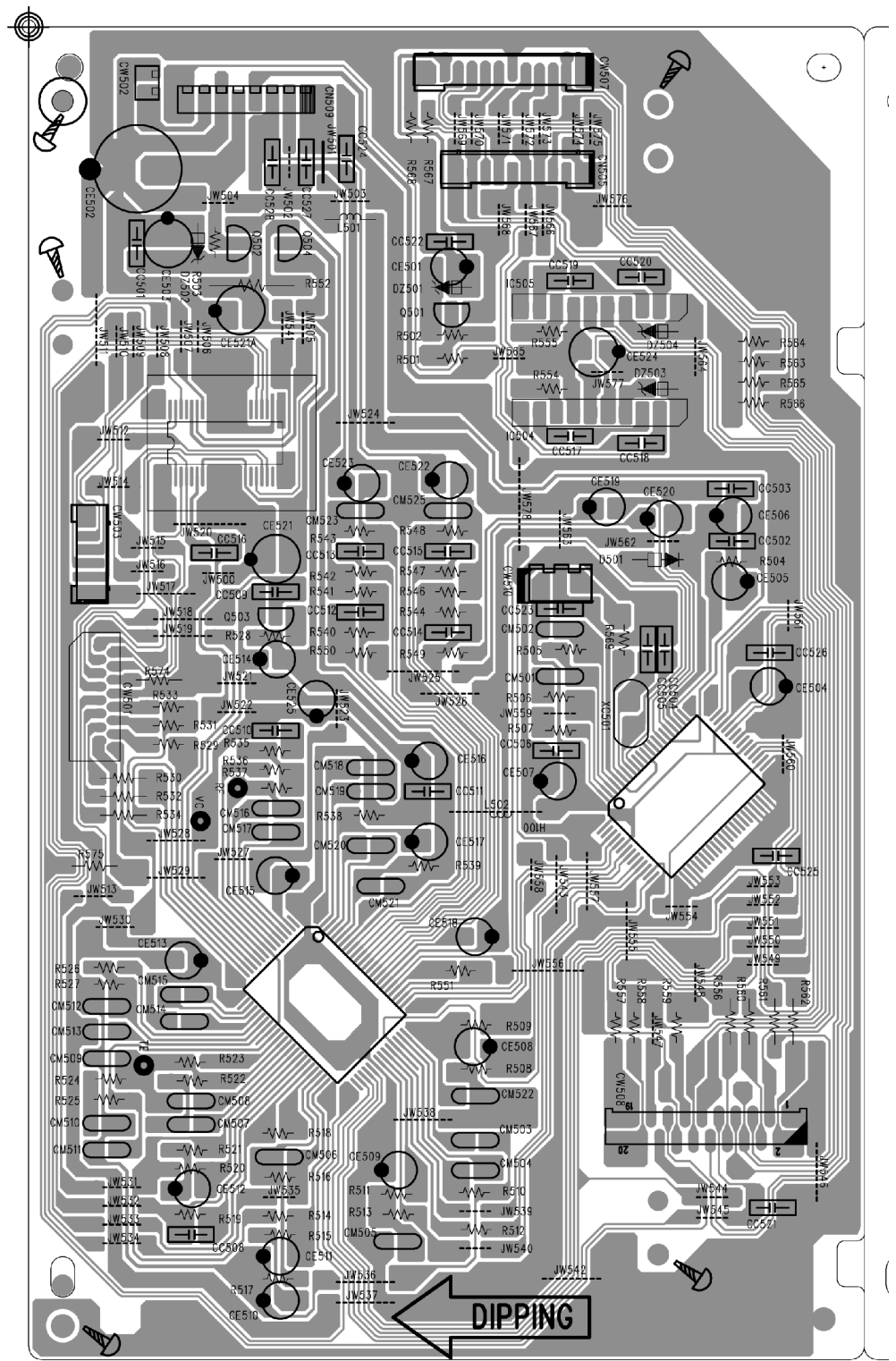
Model No : AMI-829L/R

Ass'y Name : CD P.C.B

S/N : 9CD6574800

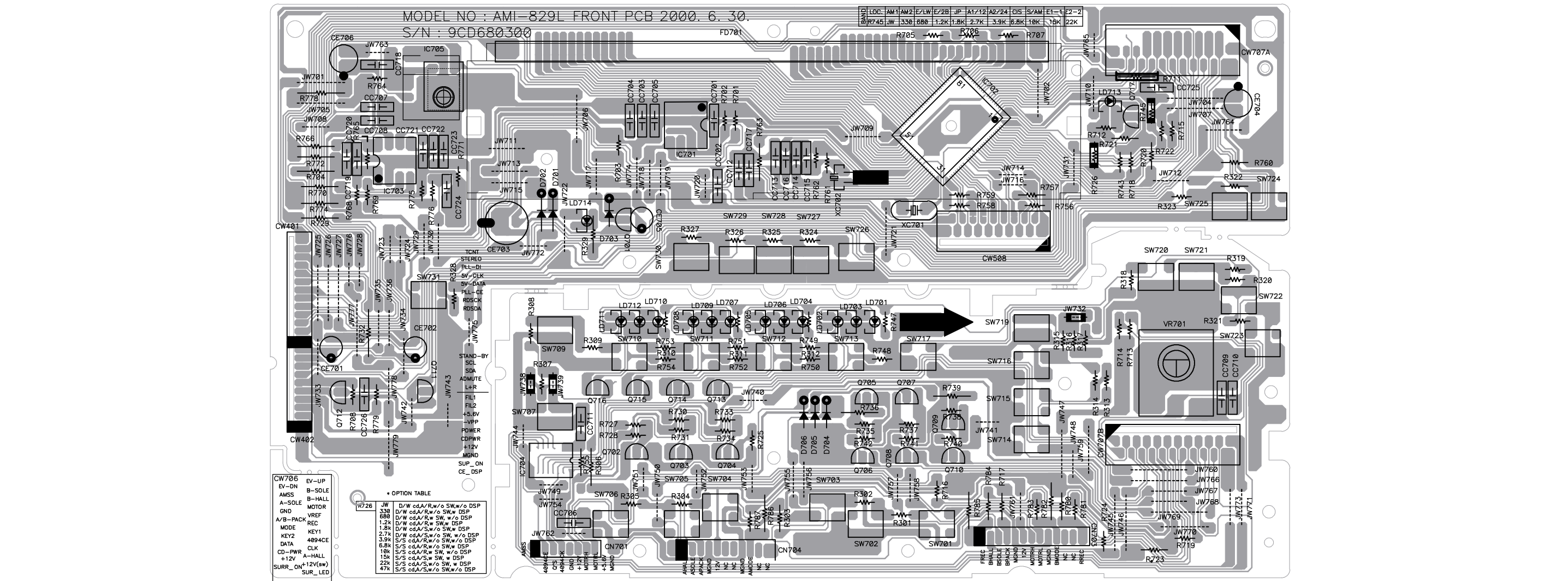


S/N : 9CD6579500



P.C.B Pattern Layout

Model No:AMI-829L/R
Ass'y Name: CONTROL



AMI-829L Front Pcb

Electrical Parts List

NO	ASS'Y	LOCATION	PART-NAME	PART-CODE	PART-DESC
1	PCB MAIN AS	10000	PCB MAIN AS	9CDC05720 0	AMI-829LF
2	PCB MAIN AS	B000	PCB MAIN	9CD658050 0	330X197X1.6T
3	PCB MAIN AS	CC001~004	C CERA	CCXF1H103Z	50V F 0.01MF Z (TAPPING)
4	PCB MAIN AS	CC100	C CERA	CCXF1H103Z	50V F 0.01MF Z (TAPPING)
5	PCB MAIN AS	CC101	C CERA	CCXF1H104Z	50V F 0.1MF Z
6	PCB MAIN AS	CC102	C CERA	CXCH1H180J	50V CH 18PF J (TAPPING)
7	PCB MAIN AS	CC103	C CERA	CXCH1H470J	50V CH 47PF J (TAPPING)
8	PCB MAIN AS	CC200	C CERA	CCXF1H103Z	50V F 0.01MF Z (TAPPING)
9	PCB MAIN AS	CC201	C CERA	CCXF1H473Z	50V F 0.047MF Z (TAPPING)
10	PCB MAIN AS	CC202	C CERA	CCXF1H104Z	50V F 0.1MF Z
11	PCB MAIN AS	CC203	C CERA	CCXF1H473Z	50V F 0.047MF Z (TAPPING)
12	PCB MAIN AS	CC204	C CERA	CCXF1H103Z	50V F 0.01MF Z (TAPPING)
13	PCB MAIN AS	CC205	C CERA	CCXF1H223Z	50V F 0.022MF Z (TAPPING)
14	PCB MAIN AS	CC206	C CERA	CCXB1H821K	50V B 820PF K (TAPPING)
15	PCB MAIN AS	CC207	C CERA	CCXF1H103Z	50V F 0.01MF Z (TAPPING)
16	PCB MAIN AS	CC209~211	C CERA	CCXF1H103Z	50V F 0.01MF Z (TAPPING)
17	PCB MAIN AS	CC230	C CERA	CXCH1H390J	50V CH 39PF J (TAPPING)
18	PCB MAIN AS	CC232	C CERA	CXCH1H330J	50V CH 33PF J (TAPPING)
19	PCB MAIN AS	CC234~239	C CERA	CCXF1H103Z	50V F 0.01MF Z (TAPPING)
20	PCB MAIN AS	CC260~262	C CERA	CCXB1H331K	50V B 330PF K (TAPPING)
21	PCB MAIN AS	CC263	C CERA	CCXF1H103Z	50V F 0.01MF Z (TAPPING)
22	PCB MAIN AS	CC264	C CERA	CXCH1H820J	50V CH 82PF J (TAPPING)
23	PCB MAIN AS	CC265	C CERA	CXCH1H470J	50V CH 47PF J (TAPPING)
24	PCB MAIN AS	CC266	C CERA	CCXB1H331K	50V B 330PF K (TAPPING)
25	PCB MAIN AS	CC401	C CERA	CCXF1H103Z	50V F 0.01MF Z (TAPPING)
26	PCB MAIN AS	CC430~431	C CERA	CCXF1H104Z	50V F 0.1MF Z
27	PCB MAIN AS	CC432~434	C CERA	CXCH1H101J	50V CH 100PF J (TAPPING)
28	PCB MAIN AS	CC435~440	C CERA	CCXF1H104Z	50V F 0.1MF Z
29	PCB MAIN AS	CC441	C CERA	CCXB1H472K	50V B 4700PF K (TAPPING)
30	PCB MAIN AS	CC442	C CERA	CCXB1H122K	50V B 1200PF K (TAPPING)
31	PCB MAIN AS	CC443	C CERA	CCXB1H222K	50V B 2200PF K (TAPPING)
32	PCB MAIN AS	CC444	C CERA	CCXB1H562K	50V B 5600PF K (TAPPING)
33	PCB MAIN AS	CC445~446	C CERA	CCXF1H104Z	50V F 0.1MF Z
34	PCB MAIN AS	CC447	C CERA	CCXF1H103Z	50V F 0.01MF Z (TAPPING)
35	PCB MAIN AS	CC490~493	C CERA	CXCH1H101J	50V CH 100PF J (TAPPING)
36	PCB MAIN AS	CC494	C CERA	CCXF1H103Z	50V F 0.01MF Z (TAPPING)
37	PCB MAIN AS	CC600	C CERA	CCXF1H103Z	50V F 0.01MF Z (TAPPING)
38	PCB MAIN AS	CC601	C CERA	CCXF1H104Z	50V F 0.1MF Z
39	PCB MAIN AS	CC602	C CERA	CCXF1H103Z	50V F 0.01MF Z (TAPPING)
40	PCB MAIN AS	CC603~604	C CERA	CXCH1H470J	50V CH 47PF J (TAPPING)
41	PCB MAIN AS	CC609~611	C CERA	CXCH1H101J	50V CH 100PF J (TAPPING)
42	PCB MAIN AS	CC612~615	C CERA	CCXB1H221K	50V B 220PF K (TAPPING)
43	PCB MAIN AS	CC616~619	C CERA	CCXB1H821K	50V B 820PF K (TAPPING)
44	PCB MAIN AS	CC620	C CERA	CXCH1H101J	50V CH 100PF J (TAPPING)
45	PCB MAIN AS	CC621~622	C CERA	CCXB1H331K	50V B 330PF K (TAPPING)
46	PCB MAIN AS	CC800~801	C CERA	CCXF1H103Z	50V F 0.01MF Z (TAPPING)
47	PCB MAIN AS	CC804~805	C CERA	CCXB1H221K	50V B 220PF K (TAPPING)
48	PCB MAIN AS	CC870~871	C CERA	CCXF1H473Z	50V F 0.047MF Z (TAPPING)
49	PCB MAIN AS	CC872~873	C CERA	CCXB1H221K	50V B 220PF K (TAPPING)
50	PCB MAIN AS	CC900~902	C CERA	CCXF1H103Z	50V F 0.01MF Z (TAPPING)
51	PCB MAIN AS	CC904	C CERA	CCXF1H103Z	50V F 0.01MF Z (TAPPING)
52	PCB MAIN AS	CC906	C CERA	CCXF1H103Z	50V F 0.01MF Z (TAPPING)
53	PCB MAIN AS	CC908	C CERA	CCXF1H103Z	50V F 0.01MF Z (TAPPING)
54	PCB MAIN AS	CE001	C ELECTRO	CEXF1E470V	25V RSS 47MF (5X11) TP
55	PCB MAIN AS	CE201	C ELECTRO	CEXF1H220V	50V RSS 22MF (5X11) TP
56	PCB MAIN AS	CE202~203	C ELECTRO	CEXF1H100V	50V RSS 10MF (5X11) TP
57	PCB MAIN AS	CE205	C ELECTRO	CEXF1H109V	50V RSS 1MF (5X11) TP
58	PCB MAIN AS	CE206	C ELECTRO	CEXF1H478V	50V RSS 0.47MF (5X11) TP
59	PCB MAIN AS	CE207~208	C ELECTRO	CEXF1H229V	50V RSS 2.2MF (5X11) TP
60	PCB MAIN AS	CE209	C ELECTRO	CEXF1H109V	50V RSS 1MF (5X11) TP
61	PCB MAIN AS	CE210	C ELECTRO	CEXF1E470V	25V RSS 47MF (5X11) TP
62	PCB MAIN AS	CE230	C ELECTRO	CEXF1H229V	50V RSS 2.2MF (5X11) TP
63	PCB MAIN AS	CE231	C ELECTRO	CEXF1E470V	25V RSS 47MF (5X11) TP
64	PCB MAIN AS	CE232	C ELECTRO	CEXF1H229V	50V RSS 2.2MF (5X11) TP

Electrical Parts List

NO	ASS'Y	LOCATION	PART-NAME	PART-CODE	PART-DESC
65	PCB MAIN AS	CE260	C ELECTRO	CEXF1H229V	50V RSS 2.2MF (5X11) TP
66	PCB MAIN AS	CE261	C ELECTRO	CEXF1E470V	25V RSS 47MF (5X11) TP
67	PCB MAIN AS	CE270	C ELECTRO	CEXF1E470V	25V RSS 47MF (5X11) TP
68	PCB MAIN AS	CE271~272	C ELECTRO	CEXF1H229V	50V RSS 2.2MF (5X11) TP
69	PCB MAIN AS	CE400~402	C ELECTRO	CEXF1H229V	50V RSS 2.2MF (5X11) TP
70	PCB MAIN AS	CE404~406	C ELECTRO	CEXF1H229V	50V RSS 2.2MF (5X11) TP
71	PCB MAIN AS	CE408~411	C ELECTRO	CEXF1H229V	50V RSS 2.2MF (5X11) TP
72	PCB MAIN AS	CE412	C ELECTRO	CEXF1E470V	25V RSS 47MF (5X11) TP
73	PCB MAIN AS	CE413	C ELECTRO	CEXF1E101V	25V RSS 100MF (6.3X11) TP
74	PCB MAIN AS	CE414~415	C ELECTRO	CEXF1H229V	50V RSS 2.2MF (5X11) TP
75	PCB MAIN AS	CE430~431	C ELECTRO	CEXF1H479V	50V RSS 4.7MF (5X11) TP
76	PCB MAIN AS	CE432~433	C ELECTRO	CEXF1H100V	50V RSS 10MF (5X11) TP
77	PCB MAIN AS	CE434~435	C ELECTRO	CEXF1E470V	25V RSS 47MF (5X11) TP
78	PCB MAIN AS	CE600~602	C ELECTRO	CEXF1E470V	25V RSS 47MF (5X11) TP
79	PCB MAIN AS	CE603	C ELECTRO	CEXF1H478V	50V RSS 0.47MF (5X11) TP
80	PCB MAIN AS	CE604	C ELECTRO	CEXF1H109V	50V RSS 1MF (5X11) TP
81	PCB MAIN AS	CE605~606	C ELECTRO	CEXF1E470V	25V RSS 47MF (5X11) TP
82	PCB MAIN AS	CE607	C ELECTRO	CEXF1H229V	50V RSS 2.2MF (5X11) TP
83	PCB MAIN AS	CE608	C ELECTRO	CEXF1H109V	50V RSS 1MF (5X11) TP
84	PCB MAIN AS	CE609	C ELECTRO	CEXF1H100V	50V RSS 10MF (5X11) TP
85	PCB MAIN AS	CE610~611	C ELECTRO	CEXF1H229V	50V RSS 2.2MF (5X11) TP
86	PCB MAIN AS	CE612~613	C ELECTRO	CEXF1E470V	25V RSS 47MF (5X11) TP
87	PCB MAIN AS	CE614~615	C ELECTRO	CEXF1H100V	50V RSS 10MF (5X11) TP
88	PCB MAIN AS	CE616~618	C ELECTRO	CEXF1E470V	25V RSS 47MF (5X11) TP
89	PCB MAIN AS	CE619	C ELECTRO	CEXF1H100V	50V RSS 10MF (5X11) TP
90	PCB MAIN AS	CE620	C ELECTRO	CEXF1E470V	25V RSS 47MF (5X11) TP
91	PCB MAIN AS	CE800~801	C ELECTRO	CEXF1E470V	25V RSS 47MF (5X11) TP
92	PCB MAIN AS	CE802	C ELECTRO	CEXF1H100V	50V RSS 10MF (5X11) TP
93	PCB MAIN AS	CE803~804	C ELECTRO	CEXF1H220V	50V RSS 22MF (5X11) TP
94	PCB MAIN AS	CE805~806	C ELECTRO	CEXF1H470V	50V RSS 47MF (6.3X11) TP
95	PCB MAIN AS	CE807~808	C ELECTRO	CEXF1H229V	50V RSS 2.2MF (5X11) TP
96	PCB MAIN AS	CE870~871	C ELECTRO	CEXF1E470V	25V RSS 47MF (5X11) TP
97	PCB MAIN AS	CE872~873	C ELECTRO	CEXF1H229V	50V RSS 2.2MF (5X11) TP
98	PCB MAIN AS	CE900~902	C ELECTRO	CEXF1E470V	25V RSS 47MF (5X11) TP
99	PCB MAIN AS	CE903	C ELECTRO	CEXF1H101V	50V RSS 100MF (8X11.5) TP
100	PCB MAIN AS	CE904~905	C ELECTRO	CEXF1E470V	25V RSS 47MF (5X11) TP
101	PCB MAIN AS	CE906	C ELECTRO	CEXF1H101V	50V RSS 100MF (8X11.5) TP
102	PCB MAIN AS	CE907~908	C ELECTRO	CEYF1E222V	25V RSS 2200MF (16X25)
103	PCB MAIN AS	CE910	C ELECTRO	CEXF1H101V	50V RSS 100MF (8X11.5) TP
104	PCB MAIN AS	CE913~914	C ELECTRO	CEYF1V332V	35V RSS 3300MF (18X35.5)
105	PCB MAIN AS	CF001~002	FILTER CERA	5PE107MJA-	SFE 10.7MHZ RED
106	PCB MAIN AS	CF200	FILTER	5PPCFAZ077	PCFAZ077
107	PCB MAIN AS	CM200~20 1	C MYLAR	CMXM1H153J	50V 0.015MF J (TP)
108	PCB MAIN AS	CM270~27 1	C MYLAR	CMXM1H103J	50V 0.01MF J (TP)
109	PCB MAIN AS	CM400~40 3	C MYLAR	CMXM1H104J	50V 0.1MF J
110	PCB MAIN AS	CM404~40 5	C MYLAR	CMXM1H562J	50V 5600 PF J
111	PCB MAIN AS	CM600~60 1	C MYLAR	CMXM1H683J	50V 0.068 MF J
112	PCB MAIN AS	CM602	C MYLAR	CMXM1H103J	50V 0.01MF J (TP)
113	PCB MAIN AS	CM603	C MYLAR	CMXM1H332J	50V 3300 PF J
114	PCB MAIN AS	CM605	C MYLAR	CMXM1H392J	50V 0.0039MF J
115	PCB MAIN AS	CM606~60 7	C MYLAR	CMXM1H123J	50V 0.012 MF J
116	PCB MAIN AS	CM608	C MYLAR	CMXM1H102J	50V 0.001MF J (TP)
117	PCB MAIN AS	CM609~61 0	C MYLAR	CMXM1H682J	50V 0.0068MF J
118	PCB MAIN AS	CM611~61 2	C MYLAR	CMXM1H223J	50V 0.022MF J
119	PCB MAIN AS	CM613	C MYLAR	CMXM1H102J	50V 0.001MF J (TP)
120	PCB MAIN AS	CM800~80 1	C MYLAR	CMXM1H472J	50V 0.0047MF J
121	PCB MAIN AS	CM802~80 3	C MYLAR	CMXM1H104J	50V 0.1MF J
122	PCB MAIN AS	CM808~80 9	C MYLAR	CMXM1H392J	50V 0.0039MF J
123	PCB MAIN AS	CM900~90 3	C MYLAR	CMXM1H104J	50V 0.1MF J
124	PCB MAIN AS	CM904~90 6	C MYLAR	CMXM1H103J	50V 0.01MF J (TP)
125	PCB MAIN AS	CN400	CONN AS	973640760 0	PIN BASE 53095-1310 13P
126	PCB MAIN AS	CN401	CONN PIN	973640780 0	53095-1010 10PIN ANGLE
127	PCB MAIN AS	CN900	CONN WAFER	972880410 0	#22 10P P2.5 350 BOARD-IN
128	PCB MAIN AS	CW100	CONN WAFER	9CD625880 0	2P S2B-XH-A

Electrical Parts List

NO	ASS'Y	LOCATION	PART-NAME	PART-CODE	PART-DESC
129	PCB MAIN AS	CW400	CONN AS	973883210 1	8P 250 P=2.5 BOARDIN
130	PCB MAIN AS	CW509	CONN AS	973883210 1	8P 250 P=2.5 BOARDIN
131	PCB MAIN AS	CW600	CONN AS	973883370 0	#26 8P FLAT 220MM
132	PCB MAIN AS	CW601	CONN AS	973883500 0	UL 2851 #28X2C0 3P 260MM
133	PCB MAIN AS	CW602	CONN AS	972880430 0	#26 7P SHIELD 350MM
134	PCB MAIN AS	D400	DIODE	DZN4148-- -	1N4148 AUTO 52MM
135	PCB MAIN AS	D800	DIODE	D1N4001-- -	1N4001
136	PCB MAIN AS	D801~802	DIODE	DZN4148-- -	1N4148 AUTO 52MM
137	PCB MAIN AS	D870	DIODE	DZN4148-- -	1N4148 AUTO 52MM
138	PCB MAIN AS	D900~901	DIODE	D1N4001-- -	1N4001
139	PCB MAIN AS	D902~905	DIODE	DRL202--- -	RL202
140	PCB MAIN AS	D910~913	DIODE	D1N5402-- -	1N5402
141	PCB MAIN AS	DZ430	DIODE ZENER	DZTZ5R6B--	UZ-5.6B
142	PCB MAIN AS	DZ900	DIODE ZENER	DZTZ6R2B--	MTZ6.2B
143	PCB MAIN AS	DZ901	DIODE ZENER	DZTZ12B-- -	MTZ 12V 26MM TAPPING
144	PCB MAIN AS	DZ902	DIODE ZENER	DZTZ33B-- -	MTZ-33B
145	PCB MAIN AS	IC200	IC	1LA1833N- -	LA1833N
146	PCB MAIN AS	IC201	IC	1MC78L05- -	MC78L05AC
147	PCB MAIN AS	IC230	IC PLL	1LC72131- -	LC72131
148	PCB MAIN AS	IC260	IC	1TDA7479D-	TDA7479D
149	PCB MAIN AS	IC400	IC	1TDA7440- -	TDA7440
150	PCB MAIN AS	IC430	IC	1M65849BFP	M65849BFP(DIP32)
151	PCB MAIN AS	IC600	IC PORT	1BU4094B- -	BU4094B
152	PCB MAIN AS	IC601	IC AMSS	1LA2000-- -	LA2000
153	PCB MAIN AS	IC602	IC	1TA8189N- -	TA8189N
154	PCB MAIN AS	IC603	IC	1BA3126N- -	BA3126N
155	PCB MAIN AS	IC800~801	IC	1TDA7295- -	TDA7295
156	PCB MAIN AS	IC870	IC	1BA4560N- -	BA4560N(H/P AMP)
157	PCB MAIN AS	IC900	IC	1L4959--- -	L4959
158	PCB MAIN AS	J001	JACK ANT	973632190 0	PAT645
159	PCB MAIN AS	J490	JACK RCA	9CD631370 0	S-436P
160	PCB MAIN AS	J800	JACK SPEAKER	973632050 0	CJ-9007-040
161	PCB MAIN AS	J801	JACK RCA	9CD631370 0	S-436P
162	PCB MAIN AS	J870	JACK HEADPHONE	976631950 1	HTJ-064-05B GOLD
163	PCB MAIN AS	JW100	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
164	PCB MAIN AS	JW101	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
165	PCB MAIN AS	JW102	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
166	PCB MAIN AS	JW103	WIRE JUMPER	W581GY1505	AWG22 1/0.65 GY 15 AUTO
167	PCB MAIN AS	JW105	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
168	PCB MAIN AS	JW106	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
169	PCB MAIN AS	JW107	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
170	PCB MAIN AS	JW108	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
171	PCB MAIN AS	JW109	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
172	PCB MAIN AS	JW110~111	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
173	PCB MAIN AS	JW112	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
174	PCB MAIN AS	JW115~118	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
175	PCB MAIN AS	JW119	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
176	PCB MAIN AS	JW120~121	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
177	PCB MAIN AS	JW122	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
178	PCB MAIN AS	JW124~125	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
179	PCB MAIN AS	JW126	WIRE JUMPER	W581GY12J5	AWG22 1/0.65 SN 12.5 AUTO
180	PCB MAIN AS	JW127	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
181	PCB MAIN AS	JW128~130	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
182	PCB MAIN AS	JW131	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
183	PCB MAIN AS	JW132~135	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
184	PCB MAIN AS	JW137	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
185	PCB MAIN AS	JW138~139	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
186	PCB MAIN AS	JW140	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
187	PCB MAIN AS	JW142	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
188	PCB MAIN AS	JW400	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
189	PCB MAIN AS	JW401~402	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
190	PCB MAIN AS	JW403	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
191	PCB MAIN AS	JW404	WIRE JUMPER	W581GY1505	AWG22 1/0.65 GY 15 AUTO
192	PCB MAIN AS	JW405~406	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO

Electrical Parts List

NO	ASS'Y	LOCATION	PART-NAME	PART-CODE	PART-DESC
193	PCB MAIN AS	JW407	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
194	PCB MAIN AS	JW408	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
195	PCB MAIN AS	JW409~412	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
196	PCB MAIN AS	JW413~419	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
197	PCB MAIN AS	JW420~422	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
198	PCB MAIN AS	JW427~428	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
199	PCB MAIN AS	JW429	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
200	PCB MAIN AS	JW430	WIRE JUMPER	W581GY1505	AWG22 1/0.65 GY 15 AUTO
201	PCB MAIN AS	JW431~432	WIRE JUMPER	W581GY12J5	AWG22 1/0.65 SN 12.5 AUTO
202	PCB MAIN AS	JW433~437	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
203	PCB MAIN AS	JW440	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
204	PCB MAIN AS	JW442	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
205	PCB MAIN AS	JW443~444	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
206	PCB MAIN AS	JW450	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
207	PCB MAIN AS	JW451	WIRE JUMPER	W581GY1505	AWG22 1/0.65 GY 15 AUTO
208	PCB MAIN AS	JW454~455	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
209	PCB MAIN AS	JW600	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
210	PCB MAIN AS	JW601	WIRE JUMPER	W581GY1505	AWG22 1/0.65 GY 15 AUTO
211	PCB MAIN AS	JW602	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
212	PCB MAIN AS	JW603	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
213	PCB MAIN AS	JW604	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
214	PCB MAIN AS	JW605	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
215	PCB MAIN AS	JW606~610	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
216	PCB MAIN AS	JW611	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
217	PCB MAIN AS	JW612~618	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
218	PCB MAIN AS	JW619~620	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
219	PCB MAIN AS	JW621~623	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
220	PCB MAIN AS	JW625~627	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
221	PCB MAIN AS	JW629	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
222	PCB MAIN AS	JW631~637	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
223	PCB MAIN AS	JW639~643	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
224	PCB MAIN AS	JW644	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
225	PCB MAIN AS	JW800~801	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
226	PCB MAIN AS	JW802~803	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
227	PCB MAIN AS	JW812~818	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
228	PCB MAIN AS	JW820~822	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
229	PCB MAIN AS	JW831	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
230	PCB MAIN AS	JW832	WIRE JUMPER	W581GY12J5	AWG22 1/0.65 SN 12.5 AUTO
231	PCB MAIN AS	JW833~835	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
232	PCB MAIN AS	JW836~837	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
233	PCB MAIN AS	JW838	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
234	PCB MAIN AS	JW901~902	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
235	PCB MAIN AS	JW903	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
236	PCB MAIN AS	JW904	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
237	PCB MAIN AS	JW905~906	WIRE JUMPER	W581GY12J5	AWG22 1/0.65 SN 12.5 AUTO
238	PCB MAIN AS	JW908	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
239	PCB MAIN AS	JW909~910	WIRE JUMPER	W581GY12J5	AWG22 1/0.65 SN 12.5 AUTO
240	PCB MAIN AS	JW911~912	WIRE JUMPER	W581GY1505	AWG22 1/0.65 GY 15 AUTO
241	PCB MAIN AS	JW915~918	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
242	PCB MAIN AS	JW921~922	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
243	PCB MAIN AS	L001	COIL PEAKING	5CPZ100K02	10UH K (AXIAL 3.5MM)
244	PCB MAIN AS	L100	COIL MW BLOCK	5LR0000833	KSNT-213M
245	PCB MAIN AS	L102	COIL PEAKING	5CPZ100K02	10UH K (AXIAL 3.5MM)
246	PCB MAIN AS	L270~271	COIL	5P076068- -	6068MPX
247	PCB MAIN AS	L600	COIL BIAS OSC	5L0503K64 3	SM-10F 5.04MH
248	PCB MAIN AS	L601~602	COIL CHOKE	5LC333K80 4	33MH K
249	PCB MAIN AS	Q001	TR	TZTC3194Y-	KTC3194Y
250	PCB MAIN AS	Q231	TR	TZTA107M- -	KTA107M(AUTO)
251	PCB MAIN AS	Q270~271	TR	TZTC3198Y-	KTC3198Y-(1815Y) (AUTO)
252	PCB MAIN AS	Q600	TR	TKRC111M- -	KRC111M (KSR1010)
253	PCB MAIN AS	Q601	TR	TZTA107M- -	KTA107M(AUTO)
254	PCB MAIN AS	Q602	TR	TKRC111M- -	KRC111M (KSR1010)
255	PCB MAIN AS	Q603~604	TR	TZTA1266Y-	KTA1266Y- (AUTO)(1015Y)
256	PCB MAIN AS	Q605~606	TR	TKRC111M- -	KRC111M (KSR1010)

Electrical Parts List

NO	ASS'Y	LOCATION	PART-NAME	PART-CODE	PART-DESC
257	PCB MAIN AS	Q607	TR	TZTC3205Y-	KTC3205Y (2236Y)
258	PCB MAIN AS	Q608	TR	TZTA1266Y-	KTA1266Y- (AUTO)(1015Y)
259	PCB MAIN AS	Q609	TR	TKRC111M- -	KRC111M (KSR1010)
260	PCB MAIN AS	Q610	TR	TZTA1273Y-	KTA1273Y(966Y)
261	PCB MAIN AS	Q612	TR	TKRC111M- -	KRC111M (KSR1010)
262	PCB MAIN AS	Q614	TR	TKRC111M- -	KRC111M (KSR1010)
263	PCB MAIN AS	Q616	TR	TKRC111M- -	KRC111M (KSR1010)
264	PCB MAIN AS	Q800~802	TR	TZTA107M- -	KTA107M(AUTO)
265	PCB MAIN AS	Q803	TR	TKRC111M- -	KRC111M (KSR1010)
266	PCB MAIN AS	Q870~873	TR	TKRC111M- -	KRC111M (KSR1010)
267	PCB MAIN AS	Q900	TR	TZTA1273Y-	KTA1273Y(966Y)
268	PCB MAIN AS	R001	R CARBON FILM	RD-AZ475J -	1/6 4.7M OHM J
269	PCB MAIN AS	R002	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
270	PCB MAIN AS	R003	R CARBON FILM	RD-AZ331J -	1/6 330 OHM J
271	PCB MAIN AS	R004	R CARBON FILM	RD-AZ470J -	1/6 47 OHM J
272	PCB MAIN AS	R005	R CARBON FILM	RD-AZ332J -	1/6 3.3K OHM J
273	PCB MAIN AS	R006	R CARBON FILM	RD-AZ681J -	1/6 680 OHM J
274	PCB MAIN AS	R007	R CARBON FILM	RD-AZ331J -	1/6 330 OHM J
275	PCB MAIN AS	R009	R CARBON FILM	RD-AZ121J -	1/6 120 OHM J
276	PCB MAIN AS	R010	R CARBON FILM	RD-AZ100J -	1/6 10 OHM J
277	PCB MAIN AS	R100	R CARBON FILM	RD-AZ223J -	1/6 22K OHM J
278	PCB MAIN AS	R101	R CARBON FILM	RD-AZ104J -	1/6 100K OHM J
279	PCB MAIN AS	R200	R CARBON FILM	RD-AZ682J -	1/6 6.8K OHM J
280	PCB MAIN AS	R201	R CARBON FILM	RD-AZ333J -	1/6 33K OHM J
281	PCB MAIN AS	R202	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
282	PCB MAIN AS	R203	R CARBON FILM	RD-AZ273J -	1/6 27K OHM J
283	PCB MAIN AS	R204	R CARBON FILM	RD-AZ183J -	1/6 18K OHM J
284	PCB MAIN AS	R205	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
285	PCB MAIN AS	R206	R CARBON FILM	RD-AZ151J -	1/6 150 OHM J
286	PCB MAIN AS	R207	R CARBON FILM	RD-AZ332J -	1/6 3.3K OHM J
287	PCB MAIN AS	R208	R CARBON FILM	RD-AZ100J -	1/6 10 OHM J
288	PCB MAIN AS	R209~210	R CARBON FILM	RD-AZ122J -	1/6 1.2K OHM J
289	PCB MAIN AS	R211~212	R CARBON FILM	RD-AZ332J -	1/6 3.3K OHM J
290	PCB MAIN AS	R213	R CARBON FILM	RD-AZ563J -	1/6 56K OHM J
291	PCB MAIN AS	R230~231	R CARBON FILM	RD-AZ472J -	1/6 4.7K OHM J
292	PCB MAIN AS	R232	R CARBON FILM	RD-AZ470J -	1/6 47 OHM J
293	PCB MAIN AS	R233	R CARBON FILM	RD-AZ472J -	1/6 4.7K OHM J
294	PCB MAIN AS	R234~237	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
295	PCB MAIN AS	R239	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
296	PCB MAIN AS	R241	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
297	PCB MAIN AS	R243~244	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
298	PCB MAIN AS	R245	R CARBON FILM	RD-AZ472J -	1/6 4.7K OHM J
299	PCB MAIN AS	R246	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
300	PCB MAIN AS	R253	R CARBON FILM	RD-AZ221J -	1/6 220 OHM J
301	PCB MAIN AS	R254	R CARBON FILM	RD-AZ473J -	1/6 47K OHM J
302	PCB MAIN AS	R260	R CARBON FILM	RD-AZ100J -	1/6 10 OHM J
303	PCB MAIN AS	R261~262	R CARBON FILM	RD-AZ823J -	1/6 82K OHM J
304	PCB MAIN AS	R270~271	R CARBON FILM	RD-AZ222J -	1/6 2.2K OHM J
305	PCB MAIN AS	R272	R CARBON FILM	RD-AZ221J -	1/6 220 OHM J
306	PCB MAIN AS	R273	R CARBON FILM	RD-AZ474J -	1/6 470K OHM J
307	PCB MAIN AS	R274	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
308	PCB MAIN AS	R275	R CARBON FILM	RD-AZ474J -	1/6 470K OHM J
309	PCB MAIN AS	R276	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
310	PCB MAIN AS	R277~278	R CARBON FILM	RD-AZ272J -	1/6 2.7K OHM J
311	PCB MAIN AS	R400~401	R CARBON FILM	RD-AZ105J -	1/6 1M OHM J
312	PCB MAIN AS	R402~405	R CARBON FILM	RD-AZ104J -	1/6 100K OHM J
313	PCB MAIN AS	R406~407	R CARBON FILM	RD-AZ562J -	1/6 5.6K OHM J
314	PCB MAIN AS	R408~409	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
315	PCB MAIN AS	R410	R CARBON FILM	RD-AZ221J -	1/6 220 OHM J
316	PCB MAIN AS	R411	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
317	PCB MAIN AS	R412~413	R CARBON FILM	RD-AZ104J -	1/6 100K OHM J
318	PCB MAIN AS	R414	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
319	PCB MAIN AS	R415~416	R CARBON FILM	RD-AZ683J -	1/6 68K OHM J
320	PCB MAIN AS	R430~431	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J

Electrical Parts List

NO	ASS'Y	LOCATION	PART-NAME	PART-CODE	PART-DESC
321	PCB MAIN AS	R432	R CARBON FILM	RD-AZ223J -	1/6 22K OHM J
322	PCB MAIN AS	R433	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
323	PCB MAIN AS	R434~437	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
324	PCB MAIN AS	R438~439	R CARBON FILM	RD-AZ104J -	1/6 100K OHM J
325	PCB MAIN AS	R440~441	R CARBON FILM	RD-AZ820J -	1/6 82 OHM J
326	PCB MAIN AS	R442	R CARBON FILM	RD-AZ221J -	1/6 220 OHM J
327	PCB MAIN AS	R490	R CARBON FILM	RD-AZ392J -	1/6 3.9K OHM J
328	PCB MAIN AS	R491~492	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
329	PCB MAIN AS	R493	R CARBON FILM	RD-AZ392J -	1/6 3.9K OHM J
330	PCB MAIN AS	R600	R CARBON FILM	RD-AZ100J -	1/6 10 OHM J
331	PCB MAIN AS	R601	R CARBON FILM	RD-AZ561J -	1/6 560 OHM J
332	PCB MAIN AS	R602	R CARBON FILM	RD-AZ331J -	1/6 330 OHM J
333	PCB MAIN AS	R603	R CARBON FILM	RD-AZ472J -	1/6 4.7K OHM J
334	PCB MAIN AS	R604	R CARBON FILM	RD-AZ561J -	1/6 560 OHM J
335	PCB MAIN AS	R606	R CARBON FILM	RD-AZ561J -	1/6 560 OHM J
336	PCB MAIN AS	R607	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
337	PCB MAIN AS	R608	R CARBON FILM	RD-AZ104J -	1/6 100K OHM J
338	PCB MAIN AS	R609	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
339	PCB MAIN AS	R610	R CARBON FILM	RD-AZ473J -	1/6 47K OHM J
340	PCB MAIN AS	R611	R CARBON FILM	RD-AZ479J -	1/6 4.7 OHM J
341	PCB MAIN AS	R612	R CARBON FILM	RD-AZ101J -	1/6 100 OHM J
342	PCB MAIN AS	R613~614	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
343	PCB MAIN AS	R615	R CARBON FILM	RD-AZ333J -	1/6 33K OHM J
344	PCB MAIN AS	R616	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
345	PCB MAIN AS	R617	R CARBON FILM	RD-AZ472J -	1/6 4.7K OHM J
346	PCB MAIN AS	R618	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
347	PCB MAIN AS	R619	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
348	PCB MAIN AS	R620	R CARBON FILM	RD-AZ101J -	1/6 100 OHM J
349	PCB MAIN AS	R621	R CARBON FILM	RD-AZ472J -	1/6 4.7K OHM J
350	PCB MAIN AS	R622~623	R CARBON FILM	RD-AZ184J -	1/6 180K OHM J
351	PCB MAIN AS	R624	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
352	PCB MAIN AS	R625	R CARBON FILM	RD-AZ105J -	1/6 1M OHM J
353	PCB MAIN AS	R626	R CARBON FILM	RD-AZ221J -	1/6 220 OHM J
354	PCB MAIN AS	R627	R CARBON FILM	RD-AZ683J -	1/6 68K OHM J
355	PCB MAIN AS	R628~629	R CARBON FILM	RD-AZ823J -	1/6 82K OHM J
356	PCB MAIN AS	R631	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
357	PCB MAIN AS	R633~635	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
358	PCB MAIN AS	R636	R CARBON FILM	RD-AZ105J -	1/6 1M OHM J
359	PCB MAIN AS	R637	R CARBON FILM	RD-AZ271J -	1/6 270 OHM J
360	PCB MAIN AS	R638~639	R CARBON FILM	RD-AZ392J -	1/6 3.9K OHM J
361	PCB MAIN AS	R640	R CARBON FILM	RD-AZ271J -	1/6 270 OHM J
362	PCB MAIN AS	R641~642	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
363	PCB MAIN AS	R643~644	R CARBON FILM	RD-AZ184J -	1/6 180K OHM J
364	PCB MAIN AS	R645	R CARBON FILM	RD-AZ183J -	1/6 18K OHM J
365	PCB MAIN AS	R646	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
366	PCB MAIN AS	R647	R CARBON FILM	RD-AZ470J -	1/6 47 OHM J
367	PCB MAIN AS	R648~649	R CARBON FILM	RD-AZ334J -	1/6 330K OHM J
368	PCB MAIN AS	R650~651	R CARBON FILM	RD-AZ151J -	1/6 150 OHM J
369	PCB MAIN AS	R652~653	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
370	PCB MAIN AS	R654~655	R CARBON FILM	RD-AZ272J -	1/6 2.7K OHM J
371	PCB MAIN AS	R656	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
372	PCB MAIN AS	R658	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
373	PCB MAIN AS	R659~660	R CARBON FILM	RD-AZ682J -	1/6 6.8K OHM J
374	PCB MAIN AS	R662~663	R CARBON FILM	RD-AZ683J -	1/6 68K OHM J
375	PCB MAIN AS	R664~665	R CARBON FILM	RD-AZ820J -	1/6 82 OHM J
376	PCB MAIN AS	R666~669	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
377	PCB MAIN AS	R670	R CARBON FILM	RD-AZ183J -	1/6 18K OHM J
378	PCB MAIN AS	R671	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
379	PCB MAIN AS	R800	R CARBON FILM	RD-AZ475J -	1/6 4.7M OHM J
380	PCB MAIN AS	R801	R CARBON FILM	RD-AZ101J -	1/6 100 OHM J
381	PCB MAIN AS	R802~805	R CARBON FILM	RD-AZ100J -	1/6 10 OHM J
382	PCB MAIN AS	R806	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
383	PCB MAIN AS	R808	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
384	PCB MAIN AS	R809	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO

Electrical Parts List

NO	ASS'Y	LOCATION	PART-NAME	PART-CODE	PART-DESC
385	PCB MAIN AS	R810	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
386	PCB MAIN AS	R811~812	R CARBON FILM	RD-AZ473J -	1/6 47K OHM J
387	PCB MAIN AS	R813~814	R CARBON FILM	RD-AZ681J -	1/6 680 OHM J
388	PCB MAIN AS	R815~816	R CARBON FILM	RD-AZ223J -	1/6 22K OHM J
389	PCB MAIN AS	R817~818	R CARBON FILM	RD-AZ104J -	1/6 100K OHM J
390	PCB MAIN AS	R870	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
391	PCB MAIN AS	R871	R CARBON FILM	RD-AZ101J -	1/6 100 OHM J
392	PCB MAIN AS	R872	R CARBON FILM	RD-AZ563J -	1/6 56K OHM J
393	PCB MAIN AS	R874	R CARBON FILM	RD-AZ101J -	1/6 100 OHM J
394	PCB MAIN AS	R876	R CARBON FILM	RD-AZ183J -	1/6 18K OHM J
395	PCB MAIN AS	R877	R CARBON FILM	RD-AZ101J -	1/6 100 OHM J
396	PCB MAIN AS	R878	R CARBON FILM	RD-AZ183J -	1/6 18K OHM J
397	PCB MAIN AS	R879	R CARBON FILM	RD-AZ101J -	1/6 100 OHM J
398	PCB MAIN AS	R880	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
399	PCB MAIN AS	R881	R CARBON FILM	RD-AZ333J -	1/6 33K OHM J
400	PCB MAIN AS	R882	R CARBON FILM	RD-AZ563J -	1/6 56K OHM J
401	PCB MAIN AS	R883	R CARBON FILM	RD-AZ333J -	1/6 33K OHM J
402	PCB MAIN AS	R900~901	R CARBON FILM	RD-AZ109J -	1/6 1 OHM J
403	PCB MAIN AS	R902~903	R CARBON FILM	RD-AZ221J -	1/6 220 OHM J
404	PCB MAIN AS	R904	R CARBON FILM	RD-4Z271J -	1/4 270 OHM J
405	PCB MAIN AS	R905	R CARBON FILM	RD-AZ562J -	1/6 5.6K OHM J
406	PCB MAIN AS	R906~908	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
407	PCB MAIN AS	R909	R CARBON FILM	RD-AZ562J -	1/6 5.6K OHM J
408	PCB MAIN AS	R910	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
409	PCB MAIN AS	R911	R CARBON FILM	RD-AZ100J -	1/6 10 OHM J
410	PCB MAIN AS	R912	R CARBON FILM	RD-AZ562J -	1/6 5.6K OHM J
411	PCB MAIN AS	R913	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
412	PCB MAIN AS	RV600	R SEMI FIXED	RV1417222-	1/10 2.2K OHM B V6EK-PV1S
413	PCB MAIN AS	RY800	SW RELAY	5SC2001A0 1	SDT-S-105LMR
414	PCB MAIN AS	TU001	TUNER PACK	973761310 0	FTE4-401T/KST-F401VA-1
415	PCB MAIN AS	XC200	C DISCRIMINATOR	5P107MG86C	CDA10.7MG86N-C
416	PCB MAIN AS	XC230	X-TAL	5XA7R20000	7.2M
417	PCB MAIN AS	XC260	X-TAL	5XA4R332M-	4.332M
418	PCB FRONT AS	12000	PCB FRONT AS	9CDC05730 0	AMI-829LF
419	PCB FRONT AS	B701	PCB FRONT	9CD658030 0	247X139X1.6T
420	PCB FRONT AS	CC701	C CERA	CCXF1H223Z	50V F 0.022MF Z (TAPPING)
421	PCB FRONT AS	CC702	C CERA	CCXF1H104Z	50V F 0.1MF Z
422	PCB FRONT AS	CC703	C CERA	CCXF1H223Z	50V F 0.022MF Z (TAPPING)
423	PCB FRONT AS	CC704~705	C CERA	CCXF1H104Z	50V F 0.1MF Z
424	PCB FRONT AS	CC709~710	C CERA	CZCH1E101J	CH 25V 100PF J AXL 52MM
425	PCB FRONT AS	CC711	C CERA	CCXF1H223Z	50V F 0.022MF Z (TAPPING)
426	PCB FRONT AS	CC712~713	C CERA	CCXF1H104Z	50V F 0.1MF Z
427	PCB FRONT AS	CC714	C CERA	CZCH1E150J	CH 25V 15PF J (AXIAL)
428	PCB FRONT AS	CC715	C CERA	CZCH1E180J	CH 25V 18PF J (AXIAL)
429	PCB FRONT AS	CC716~717	C CERA	CZCH1E330J	CH 25V 33PF J AXIAL 52MM
430	PCB FRONT AS	CC718	C CERA	CCXF1H223Z	50V F 0.022MF Z (TAPPING)
431	PCB FRONT AS	CC719	C CERA	CZCH1E330J	CH 25V 33PF J AXIAL 52MM
432	PCB FRONT AS	CC720	C CERA	CCXF1H223Z	50V F 0.022MF Z (TAPPING)
433	PCB FRONT AS	CC721	C CERA	CCXF1H104Z	50V F 0.1MF Z
434	PCB FRONT AS	CC722	C CERA	CCXF1H223Z	50V F 0.022MF Z (TAPPING)
435	PCB FRONT AS	CC723	C CERA	CZCH1E101J	CH 25V 100PF J AXL 52MM
436	PCB FRONT AS	CC724	C CERA	CCZB1E221K	25V B 220PF K (AXIAL)
437	PCB FRONT AS	CC725~726	C CERA	CCXF1H104Z	50V F 0.1MF Z
438	PCB FRONT AS	CE701~702	C ELECTRO	CEXF1H479V	50V RSS 4.7MF (5X11) TP
439	PCB FRONT AS	CE703	C ELECTRO	CEYF1A102V	10V 1000MF RSS 10X16
440	PCB FRONT AS	CE704	C ELECTRO	CEXF1E101V	25V RSS 100MF (6.3X11) TP
441	PCB FRONT AS	CE705	C ELECTRO	CEXF1H109V	50V RSS 1MF (5X11) TP
442	PCB FRONT AS	CE706	C ELECTRO	CEXF1H100V	50V RSS 10MF (5X11) TP
443	PCB FRONT AS	CN701	CONN AS	973883370 0	#26 8P FLAT 220MM
444	PCB FRONT AS	CN703	CONN AS	973883410 0	#26 13P FLAT 100MM
445	PCB FRONT AS	CN704	CONN AS	973883400 0	#26 2.0PITCH 11P FLAT 150
446	PCB FRONT AS	CN707	CONN AS	972880460 0	FFC 23P P=1.25 150MM
447	PCB FRONT AS	CW401	PIN WAFER	973640770 0	52084-1310 13P BOTTOM
448	PCB FRONT AS	CW402	CONN WAFER	973640790 0	52084-1010 10P BOTTOM

Electrical Parts List

NO	ASS'Y	LOCATION	PART-NAME	PART-CODE	PART-DESC
449	PCB FRONT AS	CW508	CONN WAFER	973640830 0	52492-1920 19P BOTTOM
450	PCB FRONT AS	CW77A	CONN WAFER	9CD626050 0	52044-2345
451	PCB FRONT AS	CW77B	CONN WAFER	9CD626060 0	52492-2320
452	PCB FRONT AS	D701~706	DIODE	D1N4148-- -	1N4148 (TAPPING)
453	PCB FRONT AS	FD701	VFD	DBJ703GNK-	BJ703GNK
454	PCB FRONT AS	IC701	IC	1M24C04-- -	M24C04-BN6
455	PCB FRONT AS	IC702	IC	138199829 L	MICOM 1M38199-829L
456	PCB FRONT AS	IC703	IC	1MSGEQ5A--	MSGEQ5A
457	PCB FRONT AS	IC704	IC	1BU4094BC F	BU4094BCF(SOP16)
458	PCB FRONT AS	IC705	IC PRE AMP	1TM97CT38P	LTM97CT-38P
459	PCB FRONT AS	JW701~702	WIRE JUMPER	W581GY12J5	AWG22 1/0.65 SN 12.5 AUTO
460	PCB FRONT AS	JW704	WIRE JUMPER	W581GY1505	AWG22 1/0.65 GY 15 AUTO
461	PCB FRONT AS	JW705~706	WIRE JUMPER	W581GY12J5	AWG22 1/0.65 SN 12.5 AUTO
462	PCB FRONT AS	JW707	WIRE JUMPER	W581GY1505	AWG22 1/0.65 GY 15 AUTO
463	PCB FRONT AS	JW708	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
464	PCB FRONT AS	JW709~713	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
465	PCB FRONT AS	JW714	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
466	PCB FRONT AS	JW715	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
467	PCB FRONT AS	JW716	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
468	PCB FRONT AS	JW717~719	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
469	PCB FRONT AS	JW720	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
470	PCB FRONT AS	JW721	WIRE JUMPER	W581GY12J5	AWG22 1/0.65 SN 12.5 AUTO
471	PCB FRONT AS	JW722	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
472	PCB FRONT AS	JW723~724	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
473	PCB FRONT AS	JW725~727	WIRE JUMPER	W581GY1505	AWG22 1/0.65 GY 15 AUTO
474	PCB FRONT AS	JW728	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
475	PCB FRONT AS	JW729~731	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
476	PCB FRONT AS	JW732	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
477	PCB FRONT AS	JW733~736	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
478	PCB FRONT AS	JW739	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
479	PCB FRONT AS	JW740	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
480	PCB FRONT AS	JW741	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
481	PCB FRONT AS	JW742	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
482	PCB FRONT AS	JW743~744	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
483	PCB FRONT AS	JW745~746	WIRE JUMPER	W581GY1505	AWG22 1/0.65 GY 15 AUTO
484	PCB FRONT AS	JW747	WIRE JUMPER	W581GY12J5	AWG22 1/0.65 SN 12.5 AUTO
485	PCB FRONT AS	JW748	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
486	PCB FRONT AS	JW749	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
487	PCB FRONT AS	JW750	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
488	PCB FRONT AS	JW751~752	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
489	PCB FRONT AS	JW753	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
490	PCB FRONT AS	JW754	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
491	PCB FRONT AS	JW755~756	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
492	PCB FRONT AS	JW757~758	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
493	PCB FRONT AS	JW759	WIRE JUMPER	W581GY12J5	AWG22 1/0.65 SN 12.5 AUTO
494	PCB FRONT AS	JW760	WIRE JUMPER	W581GY1505	AWG22 1/0.65 GY 15 AUTO
495	PCB FRONT AS	JW761	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
496	PCB FRONT AS	JW762~763	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
497	PCB FRONT AS	JW764	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
498	PCB FRONT AS	JW765	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
499	PCB FRONT AS	JW766	WIRE JUMPER	W581GY1505	AWG22 1/0.65 GY 15 AUTO
500	PCB FRONT AS	JW767~768	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
501	PCB FRONT AS	JW769	WIRE JUMPER	W581GY1505	AWG22 1/0.65 GY 15 AUTO
502	PCB FRONT AS	JW770	WIRE JUMPER	W581GY12J5	AWG22 1/0.65 SN 12.5 AUTO
503	PCB FRONT AS	JW771	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
504	PCB FRONT AS	JW772	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
505	PCB FRONT AS	JW773~774	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
506	PCB FRONT AS	JW775	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
507	PCB FRONT AS	JW776	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
508	PCB FRONT AS	JW777	WIRE JUMPER	W581GY1505	AWG22 1/0.65 GY 15 AUTO
509	PCB FRONT AS	JW778	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
510	PCB FRONT AS	JW779	WIRE JUMPER	W581GY12J5	AWG22 1/0.65 SN 12.5 AUTO
511	PCB FRONT AS	LD701~702	LED	DLTL16KGE-	LTL-16KGE(GREEN)PI3.1
512	PCB FRONT AS	LD703	LED	DLTL16KEE-	LTL-16KEE(RED)PI3.1

Electrical Parts List

NO	ASS'Y	LOCATION	PART-NAME	PART-CODE	PART-DESC
513	PCB FRONT AS	LD704~705	LED	DLTL16KGE-	LTL-16KGE(GREEN)PI3.1
514	PCB FRONT AS	LD706	LED	DLTL16KEE-	LTL-16KEE(RED)PI3.1
515	PCB FRONT AS	LD707~708	LED	DLTL16KGE-	LTL-16KGE(GREEN)PI3.1
516	PCB FRONT AS	LD709	LED	DLTL16KEE-	LTL-16KEE(RED)PI3.1
517	PCB FRONT AS	LD710~711	LED	DLTL16KGE-	LTL-16KGE(GREEN)PI3.1
518	PCB FRONT AS	LD712	LED	DLTL16KEE-	LTL-16KEE(RED)PI3.1
519	PCB FRONT AS	LD713~714	LED	DLTL307EE-	LTL-307EE(RED)PI5
520	PCB FRONT AS	Q701	TR	TKRC107M--	KRC107-M TAPPING(KSR1006)
521	PCB FRONT AS	Q702~703	TR	TKRC111M--	KRC111M (KSR1010)
522	PCB FRONT AS	Q704	TR	TZTC3198Y-	KTC3198Y-(1815Y) (AUTO)
523	PCB FRONT AS	Q705	TR	TZTA1273Y-	KTA1273Y(966Y)
524	PCB FRONT AS	Q706	TR	TKRC107M--	KRC107-M TAPPING(KSR1006)
525	PCB FRONT AS	Q707	TR	TZTA1273Y-	KTA1273Y(966Y)
526	PCB FRONT AS	Q708	TR	TKRC107M--	KRC107-M TAPPING(KSR1006)
527	PCB FRONT AS	Q709	TR	TZTA1273Y-	KTA1273Y(966Y)
528	PCB FRONT AS	Q710	TR	TKRC107M--	KRC107-M TAPPING(KSR1006)
529	PCB FRONT AS	Q711	TR	TKRA111M--	KRA111-M TAPPING(KSR2010)
530	PCB FRONT AS	Q712	TR	TKRC107M--	KRC107-M TAPPING(KSR1006)
531	PCB FRONT AS	Q713~716	TR	TKRA111M--	KRA111-M TAPPING(KSR2010)
532	PCB FRONT AS	Q717	TR	TKRC107M--	KRC107-M TAPPING(KSR1006)
533	PCB FRONT AS	R301	R CARBON FILM	RD-AZ101J -	1/6 100 OHM J
534	PCB FRONT AS	R302	R CARBON FILM	RD-AZ151J -	1/6 150 OHM J
535	PCB FRONT AS	R303	R CARBON FILM	RD-AZ181J -	1/6 180 OHM J
536	PCB FRONT AS	R304	R CARBON FILM	RD-AZ271J -	1/6 270 OHM J
537	PCB FRONT AS	R305	R CARBON FILM	RD-AZ331J -	1/6 330 OHM J
538	PCB FRONT AS	R306	R CARBON FILM	RD-AZ391J -	1/6 390 OHM J
539	PCB FRONT AS	R307	R CARBON FILM	RD-AZ471J -	1/6 470 OHM J
540	PCB FRONT AS	R308	R CARBON FILM	RD-AZ561J -	1/6 560 OHM J
541	PCB FRONT AS	R309	R CARBON FILM	RD-AZ821J -	1/6 820 OHM J
542	PCB FRONT AS	R310	R CARBON FILM	RD-AZ152J -	1/6 1.5K OHM J
543	PCB FRONT AS	R311	R CARBON FILM	RD-AZ272J -	1/6 2.7K OHM J
544	PCB FRONT AS	R312	R CARBON FILM	RD-AZ682J -	1/6 6.8K OHM J
545	PCB FRONT AS	R313	R CARBON FILM	RD-AZ101J -	1/6 100 OHM J
546	PCB FRONT AS	R314	R CARBON FILM	RD-AZ151J -	1/6 150 OHM J
547	PCB FRONT AS	R315	R CARBON FILM	RD-AZ181J -	1/6 180 OHM J
548	PCB FRONT AS	R316	R CARBON FILM	RD-AZ271J -	1/6 270 OHM J
549	PCB FRONT AS	R317	R CARBON FILM	RD-AZ331J -	1/6 330 OHM J
550	PCB FRONT AS	R318	R CARBON FILM	RD-AZ391J -	1/6 390 OHM J
551	PCB FRONT AS	R319	R CARBON FILM	RD-AZ471J -	1/6 470 OHM J
552	PCB FRONT AS	R320	R CARBON FILM	RD-AZ561J -	1/6 560 OHM J
553	PCB FRONT AS	R321	R CARBON FILM	RD-AZ821J -	1/6 820 OHM J
554	PCB FRONT AS	R322	R CARBON FILM	RD-AZ101J -	1/6 100 OHM J
555	PCB FRONT AS	R323	R CARBON FILM	RD-AZ151J -	1/6 150 OHM J
556	PCB FRONT AS	R324	R CARBON FILM	RD-AZ181J -	1/6 180 OHM J
557	PCB FRONT AS	R325	R CARBON FILM	RD-AZ271J -	1/6 270 OHM J
558	PCB FRONT AS	R326	R CARBON FILM	RD-AZ331J -	1/6 330 OHM J
559	PCB FRONT AS	R327	R CARBON FILM	RD-AZ391J -	1/6 390 OHM J
560	PCB FRONT AS	R328	R CARBON FILM	RD-AZ471J -	1/6 470 OHM J
561	PCB FRONT AS	R329	R CARBON FILM	RD-AZ681J -	1/6 680 OHM J
562	PCB FRONT AS	R701~704	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
563	PCB FRONT AS	R705~707	R CARBON FILM	RD-AZ104J -	1/6 100K OHM J
564	PCB FRONT AS	R708	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
565	PCB FRONT AS	R712	R CARBON FILM	RD-AZ392J -	1/6 3.9K OHM J
566	PCB FRONT AS	R713~714	R CARBON FILM	RD-AZ473J -	1/6 47K OHM J
567	PCB FRONT AS	R715	R CARBON FILM	RD-AZ333J -	1/6 33K OHM J
568	PCB FRONT AS	R716	R CARBON FILM	RD-AZ393J -	1/6 39K OHM J
569	PCB FRONT AS	R717	R CARBON FILM	RD-AZ683J -	1/6 68K OHM J
570	PCB FRONT AS	R718~720	R CARBON FILM	RD-AZ152J -	1/6 1.5K OHM J
571	PCB FRONT AS	R721	R CARBON FILM	RD-AZ681J -	1/6 680 OHM J
572	PCB FRONT AS	R722	R CARBON FILM	RD-AZ472J -	1/6 4.7K OHM J
573	PCB FRONT AS	R723~724	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
574	PCB FRONT AS	R725	R CARBON FILM	RD-AZ472J -	1/6 4.7K OHM J
575	PCB FRONT AS	R726	R CARBON FILM	RD-AZ331J -	1/6 330 OHM J
576	PCB FRONT AS	R727	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J

Electrical Parts List

NO	ASS'Y	LOCATION	PART-NAME	PART-CODE	PART-DESC
577	PCB FRONT AS	R728	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
578	PCB FRONT AS	R729~730	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
579	PCB FRONT AS	R731	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
580	PCB FRONT AS	R732~733	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
581	PCB FRONT AS	R734	R CARBON FILM	RD-AZ182J -	1/6 1.8K OHM J
582	PCB FRONT AS	R735	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
583	PCB FRONT AS	R736	R CARBON FILM	RD-4Z689J -	1/4 6.8 OHM J
584	PCB FRONT AS	R737~738	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
585	PCB FRONT AS	R739	R CARBON FILM	RD-4Z689J -	1/4 6.8 OHM J
586	PCB FRONT AS	R740~742	R CARBON FILM	RD-AZ222J -	1/6 2.2K OHM J
587	PCB FRONT AS	R743	R CARBON FILM	RD-AZ472J -	1/6 4.7K OHM J
588	PCB FRONT AS	R745	R CARBON FILM	RD-AZ223J -	1/6 22K OHM J
589	PCB FRONT AS	R747	R CARBON FILM	RD-AZ391J -	1/6 390 OHM J
590	PCB FRONT AS	R748	R CARBON FILM	RD-AZ271J -	1/6 270 OHM J
591	PCB FRONT AS	R749	R CARBON FILM	RD-AZ391J -	1/6 390 OHM J
592	PCB FRONT AS	R750	R CARBON FILM	RD-AZ271J -	1/6 270 OHM J
593	PCB FRONT AS	R751	R CARBON FILM	RD-AZ391J -	1/6 390 OHM J
594	PCB FRONT AS	R752	R CARBON FILM	RD-AZ271J -	1/6 270 OHM J
595	PCB FRONT AS	R753	R CARBON FILM	RD-AZ391J -	1/6 390 OHM J
596	PCB FRONT AS	R754	R CARBON FILM	RD-AZ271J -	1/6 270 OHM J
597	PCB FRONT AS	R755	R CARBON FILM	RD-AZ390J -	1/6 39 OHM J
598	PCB FRONT AS	R756	R CARBON FILM	RD-AZ104J -	1/6 100K OHM J
599	PCB FRONT AS	R757	R CARBON FILM	RD-AZ334J -	1/6 330K OHM J
600	PCB FRONT AS	R758	R CARBON FILM	RD-AZ334J -	1/6 330K OHM J
601	PCB FRONT AS	R759	R CARBON FILM	RD-AZ104J -	1/6 100K OHM J
602	PCB FRONT AS	R760	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
603	PCB FRONT AS	R761	R CARBON FILM	RD-AZ106J -	1/6 10M OHM J
604	PCB FRONT AS	R762	R CARBON FILM	RD-AZ334J -	1/6 330K OHM J
605	PCB FRONT AS	R763	R CARBON FILM	RD-AZ101J -	1/6 100 OHM J
606	PCB FRONT AS	R764	R CARBON FILM	RD-AZ100J -	1/6 10 OHM J
607	PCB FRONT AS	R765	R CARBON FILM	RD-AZ184J -	1/6 180K OHM J
608	PCB FRONT AS	R766	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
609	PCB FRONT AS	R768~769	R CARBON FILM	RD-AZ101J -	1/6 100 OHM J
610	PCB FRONT AS	R770	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
611	PCB FRONT AS	R771	R CARBON FILM	RD-AZ224J -	1/6 220K OHM J
612	PCB FRONT AS	R772	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
613	PCB FRONT AS	R774	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
614	PCB FRONT AS	R775	R CARBON FILM	RD-AZ222J -	1/6 2.2K OHM J
615	PCB FRONT AS	R776	R CARBON FILM	RD-AZ101J -	1/6 100 OHM J
616	PCB FRONT AS	R778	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
617	PCB FRONT AS	R779	R CARBON FILM	RD-AZ153J -	1/6 15K OHM J
618	PCB FRONT AS	R780	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
619	PCB FRONT AS	R781	R CARBON FILM	RD-AZ333J -	1/6 33K OHM J
620	PCB FRONT AS	R782	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
621	PCB FRONT AS	R783	R CARBON FILM	RD-AZ333J -	1/6 33K OHM J
622	PCB FRONT AS	R784~787	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
623	PCB FRONT AS	SW701~70 7	SW TACT	5S5010100 1	KPT-1105A 1C-1P
624	PCB FRONT AS	SW709~71 7	SW TACT	5S5010100 1	KPT-1105A 1C-1P
625	PCB FRONT AS	SW719~73 1	SW TACT	5S5010100 1	KPT-1105A 1C-1P
626	PCB FRONT AS	VR701	SW ENCORDER	5SH162401 -	EC16B24204 24P W/DETENT
627	PCB FRONT AS	XC701	RESONATOR	5PCSA8MTZ-	CSA8MTZ, 8MHZ
628	PCB FRONT AS	XC702	X-TAL	5XA32R768-	DT-38 32.768KHZ 20PPM
629	PCB OPTICAL JACK AS	14000	PCB OPTICAL JACK AS	9CDC05070 0	AMI-710R0F(OM MECHA)
630	PCB OPTICAL JACK AS	B001	PCB OPTICAL	9CD657780 0	29X21X1.6T
631	PCB OPTICAL JACK AS	BD501	CORE BEAD	976860200 0	H.B-T15X25X13ON
632	PCB OPTICAL JACK AS	CC561	C CERA	CCXF1H104Z	50V F 0.1MF Z
633	PCB OPTICAL JACK AS	CN510	CONN AS	973884180 0	#26 400MM 3P 2.5P
634	PCB OPTICAL JACK AS	IC507	IC	1T0TX178- -	T0TX178
635	PCB OPTICAL JACK AS	L502	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
636	PCB P/T AS	13000	PCB P/T AS	9CDC05740 0	AMI-829LF
637	PCB P/T AS	B000	PCB P/T	9CD658050 1	108X123X1.6T
638	PCB P/T AS	CC980	C CERA	CCXF1H103Z	50V F 0.01MF Z (TAPPING)
639	PCB P/T AS	CD900	CORD AC	973690020 0	KKP419C,KLCE-2F,0.75SQUIRE
640	PCB P/T AS	CE980	C ELECTRO	CEYF1E102V	25V RSS 1000MF (13X20)

Electrical Parts List

NO	ASS'Y	LOCATION	PART-NAME	PART-CODE	PART-DESC
641	PCB P/T AS	CW900	CONN WAFER	972880410 0	#22 10P P2.5 350 BOARD-IN
642	PCB P/T AS	D980~985	DIODE	D1N4001-- -	1N4001
643	PCB P/T AS	F981	FUSE GLASS TUBE	5FSGB1222R	1.25A 250V QCK ACT 179020
644	PCB P/T AS	FC901~902	CLIP FUSE	973460070 0	FC-5N
645	PCB P/T AS	IC980	IC	1MC78L05- -	MC78L05AC
646	PCB P/T AS	JW980~981	WIRE JUMPER	W581GY17J5	AWG22 1/0.65 SN 17.5 AUTO
647	PCB P/T AS	JW987	WIRE JUMPER	W581GY1505	AWG22 1/0.65 GY 15 AUTO
648	PCB P/T AS	JW989	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
649	PCB P/T AS	PT901	TRANS POWER	5TP802882 9	EI=28X12 230V 50HZ
650	PCB P/T AS	PT902	TRANS POWER	5TP807484 6	EI=74X42 230V 50HZ
651	PCB P/T AS	Q981	TR	TZTC3205Y-	KTC3205Y (2236Y)
652	PCB P/T AS	R980	R METAL FILM	RN-2Y475J -	1/2 4.7M OHM J
653	PCB P/T AS	R981	R CARBON FILM	RD-4Z101J -	1/4 100 OHM J
654	PCB P/T AS	R982	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
655	PCB P/T AS	R983	R CARBON FILM	RD-AZ472J -	1/6 4.7K OHM J
656	PCB P/T AS	RF980	R FUSIBLE	RF01F4780J	0.47OHM 1W
657	PCB P/T AS	RF982~983	R FUSIBLE	RF01F4780J	0.47OHM 1W
658	PCB P/T AS	RY980	SW RELAY	5SC2001A0 1	SDT-S-105LMR
659	PCB P/T AS	TP980~981	PIN WRAPPING	971355040 0	1.0X2.5X15
660	PCB CD AS	11000	PCB CD AS	9CDC05340 D	AMI-829LF
661	PCB CD AS	B501	PCB CD	9CD657950 0	197X247X1.6T
662	PCB CD AS	CC500	C CERA	CXCH1H309C	50V CH 3PF C
663	PCB CD AS	CC501	C CERA	CCXF1H103Z	50V F 0.01MF Z (TAPPING)
664	PCB CD AS	CC502	C CERA	CCXF1H223Z	50V F 0.022MF Z (TAPPING)
665	PCB CD AS	CC503	C CERA	CCXB1H102K	50V B 1000PF K (TAPPING)
666	PCB CD AS	CC504~505	C CERA	CXCH1H330J	50V CH 33PF J (TAPPING)
667	PCB CD AS	CC506	C CERA	CCXF1H223Z	50V F 0.022MF Z (TAPPING)
668	PCB CD AS	CC508	C CERA	CXCH1H330J	50V CH 33PF J (TAPPING)
669	PCB CD AS	CC509	C CERA	CCXB1H102K	50V B 1000PF K (TAPPING)
670	PCB CD AS	CC511	C CERA	CCXF1H223Z	50V F 0.022MF Z (TAPPING)
671	PCB CD AS	CC512	C CERA	CCXB1H151K	50V B 150PF K (TAPPING)
672	PCB CD AS	CC513	C CERA	CCXB1H331K	50V B 330PF K (TAPPING)
673	PCB CD AS	CC514	C CERA	CCXB1H151K	50V B 150PF K (TAPPING)
674	PCB CD AS	CC515	C CERA	CCXB1H331K	50V B 330PF K (TAPPING)
675	PCB CD AS	CC516	C CERA	CXCH1H101J	50V CH 100PF J (TAPPING)
676	PCB CD AS	CC517~526	C CERA	CCXF1H104Z	50V F 0.1MF Z
677	PCB CD AS	CC527~528	C CERA	CCXB1H222K	50V B 2200PF K (TAPPING)
678	PCB CD AS	CE501	C ELECTRO	CEXF1E470V	25V RSS 47MF (5X11) TP
679	PCB CD AS	CE502	C ELECTRO	CEYF1C102V	16V RSS 1000MF (10X20)
680	PCB CD AS	CE503~505	C ELECTRO	CEXF1E101V	25V RSS 100MF (6.3X11) TP
681	PCB CD AS	CE506	C ELECTRO	CEXF1H100V	50V RSS 10MF (5X11) TP
682	PCB CD AS	CE507	C ELECTRO	CEXF1E101V	25V RSS 100MF (6.3X11) TP
683	PCB CD AS	CE508~509	C ELECTRO	CEXF1H478V	50V RSS 0.47MF (5X11) TP
684	PCB CD AS	CE510	C ELECTRO	CEXF1H100V	50V RSS 10MF (5X11) TP
685	PCB CD AS	CE511	C ELECTRO	CEXF1H229V	50V RSS 2.2MF (5X11) TP
686	PCB CD AS	CE512	C ELECTRO	CEXF1H338V	50V RSS 0.33MF (5X11) TP
687	PCB CD AS	CE513~514	C ELECTRO	CEXF1E101V	25V RSS 100MF (6.3X11) TP
688	PCB CD AS	CE515	C ELECTRO	CEXF1H109V	50V RSS 1MF (5X11) TP
689	PCB CD AS	CE516	C ELECTRO	CEXF1E101V	25V RSS 100MF (6.3X11) TP
690	PCB CD AS	CE517	C ELECTRO	CEXF1H479V	50V RSS 4.7MF (5X11) TP
691	PCB CD AS	CE518	C ELECTRO	CEXF1E470V	25V RSS 47MF (5X11) TP
692	PCB CD AS	CE519~520	C ELECTRO	CEXF1H479V	50V RSS 4.7MF (5X11) TP
693	PCB CD AS	CE521	C ELECTRO	CEXF1E101V	25V RSS 100MF (6.3X11) TP
694	PCB CD AS	CE522~523	C ELECTRO	CEXF1H479V	50V RSS 4.7MF (5X11) TP
695	PCB CD AS	CE524~525	C ELECTRO	CEXF1E101V	25V RSS 100MF (6.3X11) TP
696	PCB CD AS	CM501	C MYLAR	CMXM1H473J	50V 0.047MF J
697	PCB CD AS	CM502	C MYLAR	CMXM1H103J	50V 0.01MF J (TP)
698	PCB CD AS	CM503~50 4	C MYLAR	CMXM1H104J	50V 0.1MF J
699	PCB CD AS	CM505~50 6	C MYLAR	CMXM1H103J	50V 0.01MF J (TP)
700	PCB CD AS	CM507	C MYLAR	CMXM1H333J	50V 0.033MF J (TP)
701	PCB CD AS	CM508~50 9	C MYLAR	CMXM1H472J	50V 0.0047MF J
702	PCB CD AS	CM510	C MYLAR	CMXM1H103J	50V 0.01MF J (TP)
703	PCB CD AS	CM511	C MYLAR	CMXM1H104J	50V 0.1MF J
704	PCB CD AS	CM512	C MYLAR	CMXM1H222J	50V 2200PF J

Electrical Parts List

NO	ASS'Y	LOCATION	PART-NAME	PART-CODE	PART-DESC
705	PCB CD AS	CM513~51 4	C MYLAR	CMXM1H104J	50V 0.1MF J
706	PCB CD AS	CM515	C MYLAR	CMXM1H333J	50V 0.033MF J (TP)
707	PCB CD AS	CM516	C MYLAR	CMXM1H472J	50V 0.0047MF J
708	PCB CD AS	CM517	C MYLAR	CMXM1H103J	50V 0.01MF J (TP)
709	PCB CD AS	CM518	C MYLAR	CMXM1H152J	50V 1500PF J
710	PCB CD AS	CM519	C MYLAR	CMXM1H103J	50V 0.01MF J (TP)
711	PCB CD AS	CM520	C MYLAR	CMXM1H333J	50V 0.033MF J (TP)
712	PCB CD AS	CM521	C MYLAR	CMXM1H103J	50V 0.01MF J (TP)
713	PCB CD AS	CM522	C MYLAR	CMXM1H333J	50V 0.033MF J (TP)
714	PCB CD AS	CM523	C MYLAR	CMXM1H152J	50V 1500PF J
715	PCB CD AS	CM525	C MYLAR	CMXM1H152J	50V 1500PF J
716	PCB CD AS	CN501	CONN AS	973884080 0	FFC 16P P1.0X250MM R
717	PCB CD AS	CN508	CONN AS	973884090 0	FFC 19P P1.25X110MM K
718	PCB CD AS	CN509	CONN AS	973883210 1	8P 250 P=2.5 BOARDIN
719	PCB CD AS	CW501	CONN WAFER	9CD625930 0	52807-1610
720	PCB CD AS	CW502	CONN WAFER	9CD625960 0	2503-WS-2P
721	PCB CD AS	CW507	CONN WAFER	9CD625940 0	2001-WS-12P
722	PCB CD AS	CW508	CONN WAFER	973640840 0	52045-1945 19P
723	PCB CD AS	CW510	CONN AS	973884180 0	#26 400MM 3P 2.5P
724	PCB CD AS	D501	DIODE	DZN4148-- -	1N4148 AUTO 52MM
725	PCB CD AS	DZ501~502	DIODE ZENER	DZTZ5R6A-- -	MTZ-5.6 52MM TAPPING
726	PCB CD AS	DZ503	DIODE ZENER	DZTZ3R9B-- -	MTZ3.9B
727	PCB CD AS	DZ504	DIODE ZENER	DZTZ5R6A-- -	MTZ-5.6 52MM TAPPING
728	PCB CD AS	IC501	IC CHIP DSP	1KS9286B-- -	KS9286B DSP+DAC
729	PCB CD AS	IC502	IC CHIP RF	1KB9223-- -	KB9223 RF+SSP+AF
730	PCB CD AS	IC503	IC CHIP	1KA9258D-- -	KA9258D
731	PCB CD AS	IC504~505	IC	1DBL2084-- -	DBL2084(D/W)
732	PCB CD AS	JW501~502	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
733	PCB CD AS	JW503	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
734	PCB CD AS	JW504~510	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
735	PCB CD AS	JW511	WIRE JUMPER	W581GY12J5	AWG22 1/0.65 SN 12.5 AUTO
736	PCB CD AS	JW512	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
737	PCB CD AS	JW513	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
738	PCB CD AS	JW514~516	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
739	PCB CD AS	JW517~519	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
740	PCB CD AS	JW520	WIRE JUMPER	W581GY12J5	AWG22 1/0.65 SN 12.5 AUTO
741	PCB CD AS	JW521~523	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
742	PCB CD AS	JW524	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
743	PCB CD AS	JW525	WIRE JUMPER	W581GY12J5	AWG22 1/0.65 SN 12.5 AUTO
744	PCB CD AS	JW526	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
745	PCB CD AS	JW527	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
746	PCB CD AS	JW528~529	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
747	PCB CD AS	JW530~534	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
748	PCB CD AS	JW535	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
749	PCB CD AS	JW536~538	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
750	PCB CD AS	JW539	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
751	PCB CD AS	JW540	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
752	PCB CD AS	JW541	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
753	PCB CD AS	JW542	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
754	PCB CD AS	JW543	R CARBON FILM	RD-AZ472J -	1/6 4.7K OHM J
755	PCB CD AS	JW544~545	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
756	PCB CD AS	JW546	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
757	PCB CD AS	JW547	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
758	PCB CD AS	JW548	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
759	PCB CD AS	JW549~554	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
760	PCB CD AS	JW555	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
761	PCB CD AS	JW556	WIRE JUMPER	W581GY12J5	AWG22 1/0.65 SN 12.5 AUTO
762	PCB CD AS	JW557	WIRE JUMPER	W581GY1005	AWG22 1/0.65 SN 10 AUTO
763	PCB CD AS	JW558~559	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
764	PCB CD AS	JW560	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
765	PCB CD AS	JW561~562	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
766	PCB CD AS	JW563~564	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO
767	PCB CD AS	JW565~575	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
768	PCB CD AS	JW576	WIRE JUMPER	W581GY7595	AWG22 1/0.65 SN 7.5 AUTO

Electrical Parts List

NO	ASS'Y	LOCATION	PART-NAME	PART-CODE	PART-DESC
769	PCB CD AS	JW577	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
770	PCB CD AS	JW578	WIRE JUMPER	W581GY1505	AWG22 1/0.65 GY 15 AUTO
771	PCB CD AS	L501~502	COIL PEAKING	5CPZ101K02	100UH K (AXIAL 3.5MM)
772	PCB CD AS	Q501	TR	TZTC3198Y-	KTC3198Y-(1815Y) (AUTO)
773	PCB CD AS	Q502	TR	TKSC2331Y-	KSC2331Y
774	PCB CD AS	Q503~504	TR	TKSA928AY-	KSA928A-Y
775	PCB CD AS	R501	R CARBON FILM	RD-AZ100J -	1/6 10 OHM J
776	PCB CD AS	R502	R CARBON FILM	RD-AZ561J -	1/6 560 OHM J
777	PCB CD AS	R503	R CARBON FILM	RD-AZ121J -	1/6 120 OHM J
778	PCB CD AS	R504	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
779	PCB CD AS	R505~506	R CARBON FILM	RD-AZ332J -	1/6 3.3K OHM J
780	PCB CD AS	R507	R CARBON FILM	RD-AZ273J -	1/6 27K OHM J
781	PCB CD AS	R508	R CARBON FILM	RD-AZ105J -	1/6 1M OHM J
782	PCB CD AS	R509	R CARBON FILM	RD-AZ822J -	1/6 8.2K OHM J
783	PCB CD AS	R510	R CARBON FILM	RD-AZ154J -	1/6 150K OHM J
784	PCB CD AS	R511	R CARBON FILM	RD-AZ104J -	1/6 100K OHM J
785	PCB CD AS	R512	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
786	PCB CD AS	R513	R CARBON FILM	RD-AZ123J -	1/6 12K OHM J
787	PCB CD AS	R514	R CARBON FILM	RD-AZ124J -	1/6 120K OHM J
788	PCB CD AS	R515	R CARBON FILM	RD-AZ473J -	1/6 47K OHM J
789	PCB CD AS	R516	R CARBON FILM	RD-AZ683J -	1/6 68K OHM J
790	PCB CD AS	R517	R CARBON FILM	RD-AZ153J -	1/6 15K OHM J
791	PCB CD AS	R518	R CARBON FILM	RD-AZ683J -	1/6 68K OHM J
792	PCB CD AS	R519	R CARBON FILM	RD-AZ563J -	1/6 56K OHM J
793	PCB CD AS	R520	R CARBON FILM	RD-AZ823J -	1/6 82K OHM J
794	PCB CD AS	R521	R CARBON FILM	RD-AZ393J -	1/6 39K OHM J
795	PCB CD AS	R522	R CARBON FILM	RD-AZ474J -	1/6 470K OHM J
796	PCB CD AS	R523	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
797	PCB CD AS	R524	R CARBON FILM	RD-AZ104J -	1/6 100K OHM J
798	PCB CD AS	R525	R CARBON FILM	RD-AZ154J -	1/6 150K OHM J
799	PCB CD AS	R526	R CARBON FILM	RD-AZ153J -	1/6 15K OHM J
800	PCB CD AS	R527	R CARBON FILM	RD-AZ682J -	1/6 6.8K OHM J
801	PCB CD AS	R528	R CARBON FILM	RD-AZ220J -	1/6 22 OHM J
802	PCB CD AS	R529	R CARBON FILM	RD-AZ124J -	1/6 120K OHM J
803	PCB CD AS	R530~533	R CARBON FILM	RD-AZ683J -	1/6 68K OHM J
804	PCB CD AS	R534	R CARBON FILM	RD-AZ124J -	1/6 120K OHM J
805	PCB CD AS	R536~537	R CARBON FILM	RD-AZ123J -	1/6 12K OHM J
806	PCB CD AS	R538	R CARBON FILM	RD-AZ824J -	1/6 820K OHM J
807	PCB CD AS	R539	R CARBON FILM	RD-AZ474J -	1/6 470K OHM J
808	PCB CD AS	R540	R CARBON FILM	RD-AZ273J -	1/6 27K OHM J
809	PCB CD AS	R541~543	R CARBON FILM	RD-AZ562J -	1/6 5.6K OHM J
810	PCB CD AS	R544	R CARBON FILM	RD-AZ273J -	1/6 27K OHM J
811	PCB CD AS	R546~548	R CARBON FILM	RD-AZ562J -	1/6 5.6K OHM J
812	PCB CD AS	R549	R CARBON FILM	RD-AZ273J -	1/6 27K OHM J
813	PCB CD AS	R550	R CARBON FILM	RD-AZ273J -	1/6 27K OHM J
814	PCB CD AS	R551	R CARBON FILM	RD-AZ184J -	1/6 180K OHM J
815	PCB CD AS	R552	R CARBON FILM	RD-2Y229J -	1/2 2.2 OHM J
816	PCB CD AS	R554~555	R CARBON FILM	RD-4Z100J -	1/4 10 OHM J
817	PCB CD AS	R556~561	R CARBON FILM	RD-AZ472J -	1/6 4.7K OHM J
818	PCB CD AS	R562	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
819	PCB CD AS	R563~566	R CARBON FILM	RD-AZ104J -	1/6 100K OHM J
820	PCB CD AS	R567	R CARBON FILM	RD-AZ472J -	1/6 4.7K OHM J
821	PCB CD AS	R568	R CARBON FILM	RD-AZ221J -	1/6 220 OHM J
822	PCB CD AS	R569	R CARBON FILM	RD-AZ102J -	1/6 1K OHM J
823	PCB CD AS	R574	WIRE JUMPER	W581GY6095	AWG22 1/0.65 SN 6 AUTO
824	PCB CD AS	R575	R CARBON FILM	RD-AZ104J -	1/6 100K OHM J
825	PCB CD AS	R576	R CARBON FILM	RD-AZ103J -	1/6 10K OHM J
826	PCB CD AS	XC501	RESONATOR CERA	5PCSA16R93	CSA16.93MXZ04