
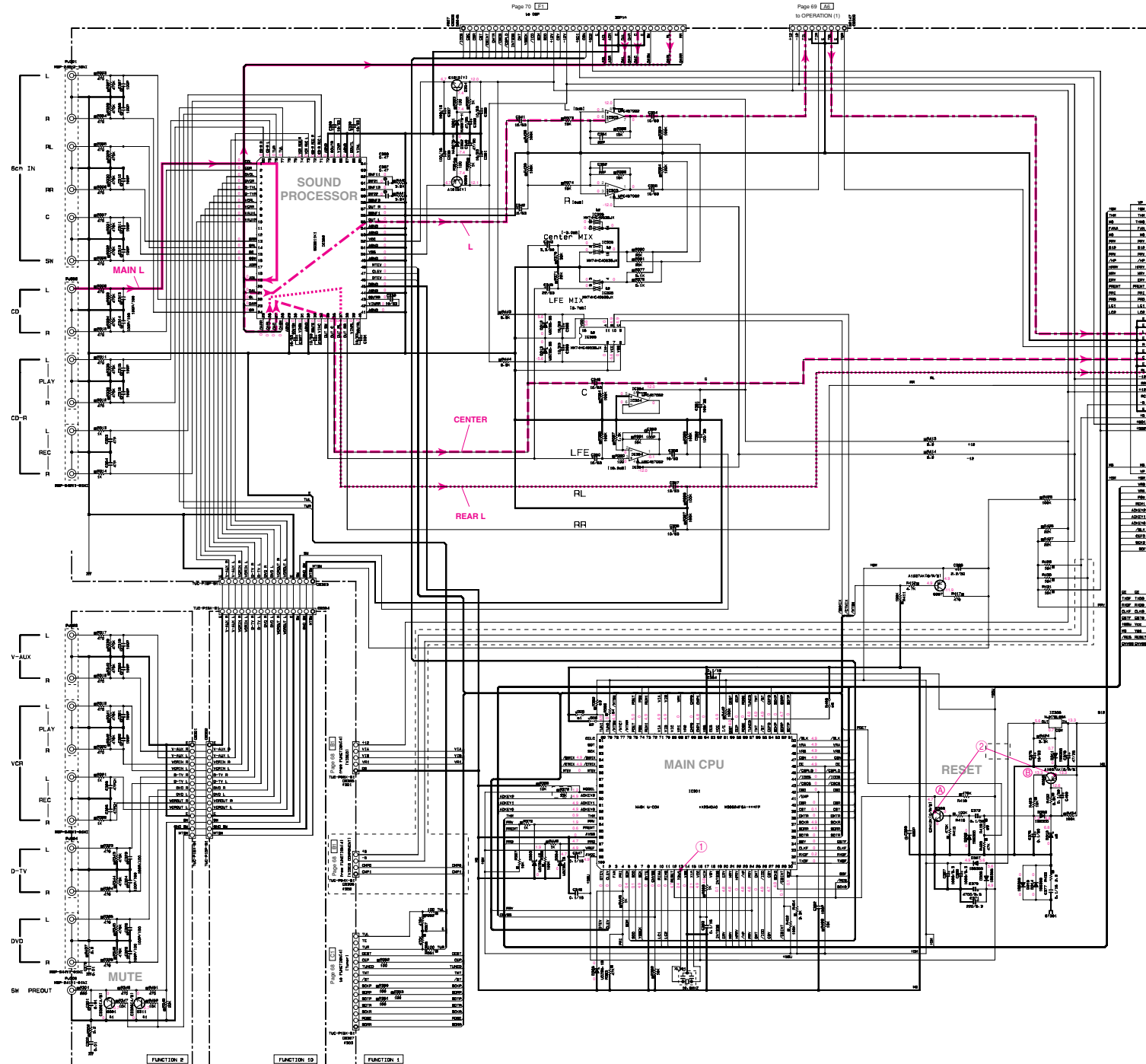


■ SCHEMATIC DIAGRAM (FUNCTION 1/2)

- All voltages are measured with a 10MΩ/V DC electric volt meter.
- Components having special characteristics are marked  and must be replaced with parts having specifications equal to those originally installed.
- Schematic diagram is subject to change without notice.

- 電圧は、内部抵抗10MΩの電圧計で測定したものです。
- 印のある部品は、安全性確保部品を示しています。部品の交換が必要な場合、パーツリストに記載されている部品を使用してください。
- 本回路図は標準回路図です。改良のため予告なく変更することがございます。



RX-V530/RX-V530RDS/HTR-5550/HTR-5550RDS/DSP-AX530
RX-V430/RX-V430RDS/HTR-5540/HTR-5540RDS/DSP-AX430

IC302: BD9811K1
 Sound Processor

IC305: MM74HC4053JX
 Triple 2-Channel Analog Multiplexer

IC303, 304: uPC4570G2
 Dual OP.Amp

IC306: NM78L05A-T3
 Voltage Regulator

NOTICE (model)

REMARK	PARTS NAME	REMARK	PARTS NAME
NO MARK	ELECTROLYTIC CAPACITOR	NO MARK	CARBON FILM RESISTOR (P-5)
NO MARK	TANTALUM CAPACITOR	NO MARK	CARBON FILM RESISTOR (P-10)
NO MARK	CERAMIC CAPACITOR	NO MARK	METAL OXIDE FILM RESISTOR
NO MARK	CERAMIC THERMAL CAPACITOR	NO MARK	METAL FILM RESISTOR
NO MARK	POLYMER FILM CAPACITOR	NO MARK	FILM FUSIBLE CARBON FILM RESISTOR
NO MARK	POLYMER FILM CAPACITOR	NO MARK	SHUNT HOLED RESISTOR
NO MARK	MYICA CAPACITOR	NO MARK	SHUNT VARIABLE RESISTOR
NO MARK	POLYPROPYLENE FILM CAPACITOR	NO MARK	SHUNT RESISTOR
NO MARK	NONCONDUCTIVE CERAMIC CAPACITOR		

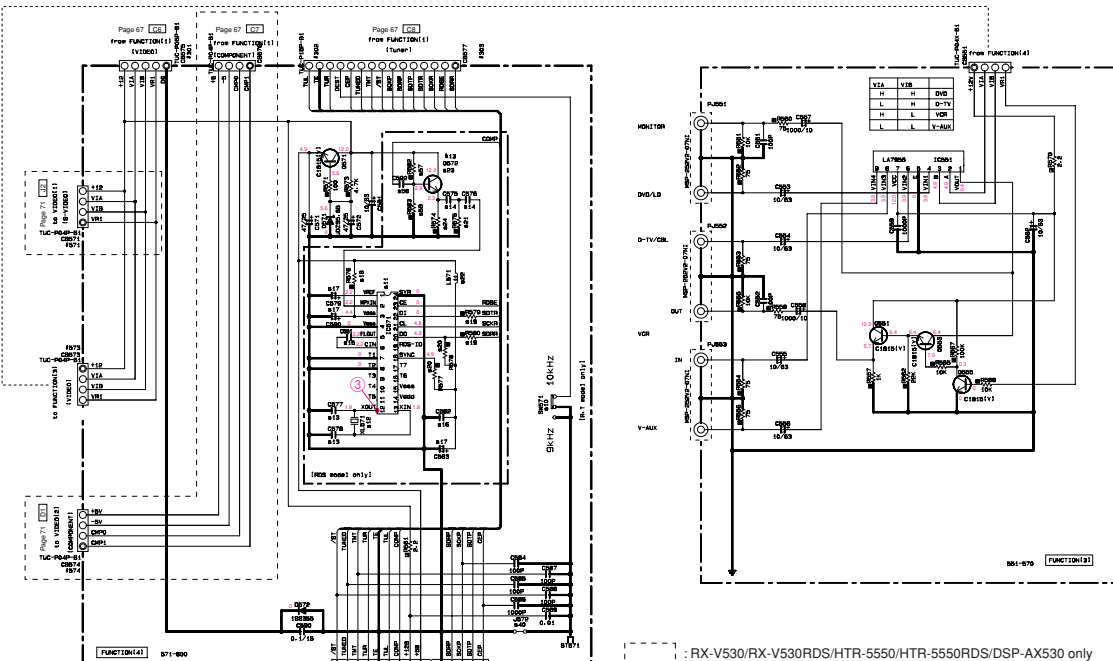
Point ① Pin 13 of IC301

Point ② emitter of Q309 and collector of Q308

POWER ON
 (Connect the power cord)

POWER OFF
 (Disconnect the power cord)

■ SCHEMATIC DIAGRAM (FUNCTION 2/2)



: RX-V530/RX-V530RDS/HTR-5550/HTR-5550RDS/DSP-AX530 only

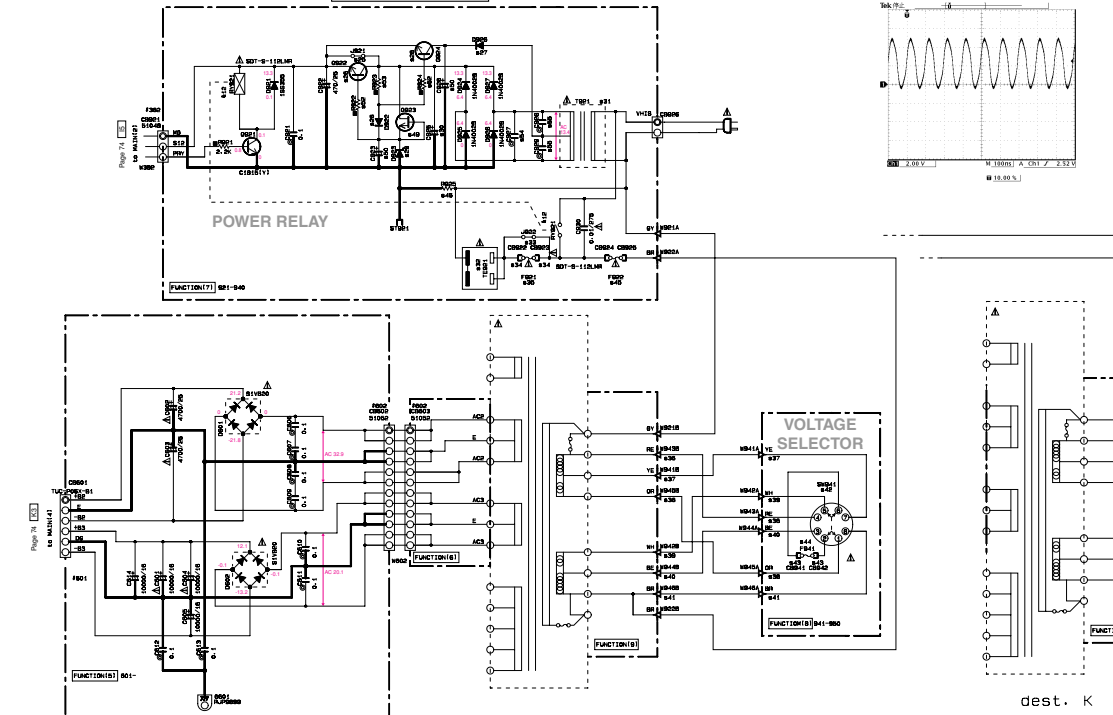
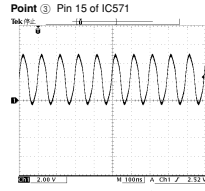
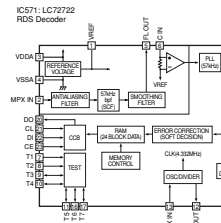
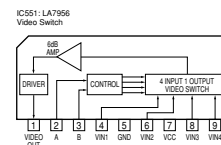
REMARKS	PARTS NAME	
NO MARK	ELECTROLYTIC CAPACITOR	10
NO MARK	TANTALUM CAPACITOR	11
NO MARK	CERAMIC CAPACITOR	12
NO MARK	CERAMIC TUBULAR CAPACITOR	13
NO MARK	POLYESTER FILM CAPACITOR	14
NO MARK	POLYSTYRENE FILM CAPACITOR	15
NO MARK	MICA CAPACITOR	16
NO MARK	POLYPROPYLENE FILM CAPACITOR	17
NO MARK	SEMICONDUCTIVE CERAMIC CAPACITOR	18

REMARKS	PARTS NAME	
NO MARK	CARBON FILM RESISTOR (P=10)	19
NO MARK	CARBON FILM RESISTOR (P=10)	20
NO MARK	METAL OXIDE FILM RESISTOR	21
NO MARK	METAL FILM RESISTOR	22
NO MARK	METAL PLATE RESISTOR	23
NO MARK	FINE PROOF CARBON FILM RESISTOR	24
NO MARK	CEMENT MOUNTED RESISTOR	25
NO MARK	SEMI VARIABLE RESISTOR	26
NO MARK	CHIP RESISTOR	27

NOTICE (model)

(J)..... JAPANESE
(U)..... U.S.A.
(C)..... CANADIAN
(R)..... GENERAL
(A)..... AUSTRALIAN
(B)..... BRITISH
(G)..... EUROPEAN
(T)..... CHINA
(L)..... SINGAPORE

Interchangeable Parts at Manufacture Stage	Parts Name
N11	RY1001
N12	RY1002
N13	RY1003
N14	RY1004



	J	U.C	R.T	A	B	G	L	K
N10	RY1001	X	X	X	X	X	X	X
N11	RY1002	X	X	X	X	X	X	X
N12	RY1003	X	X	X	X	X	X	X
N13	RY1004	X	X	X	X	X	X	X
N14	RY1005	X	X	X	X	X	X	X
N15	RY1006	X	X	X	X	X	X	X
N16	RY1007	X	X	X	X	X	X	X
N17	RY1008	X	X	X	X	X	X	X
N18	RY1009	X	X	X	X	X	X	X
N19	RY1010	X	X	X	X	X	X	X
N20	RY1011	X	X	X	X	X	X	X
N21	RY1012	X	X	X	X	X	X	X
N22	RY1013	X	X	X	X	X	X	X
N23	RY1014	X	X	X	X	X	X	X
N24	RY1015	X	X	X	X	X	X	X
N25	RY1016	X	X	X	X	X	X	X
N26	RY1017	X	X	X	X	X	X	X
N27	RY1018	X	X	X	X	X	X	X
N28	RY1019	X	X	X	X	X	X	X
N29	RY1020	X	X	X	X	X	X	X
N30	RY1021	X	X	X	X	X	X	X
N31	RY1022	X	X	X	X	X	X	X
N32	RY1023	X	X	X	X	X	X	X
N33	RY1024	X	X	X	X	X	X	X
N34	RY1025	X	X	X	X	X	X	X
N35	RY1026	X	X	X	X	X	X	X
N36	RY1027	X	X	X	X	X	X	X
N37	RY1028	X	X	X	X	X	X	X
N38	RY1029	X	X	X	X	X	X	X
N39	RY1030	X	X	X	X	X	X	X
N40	RY1031	X	X	X	X	X	X	X
N41	RY1032	X	X	X	X	X	X	X
N42	RY1033	X	X	X	X	X	X	X
N43	RY1034	X	X	X	X	X	X	X
N44	RY1035	X	X	X	X	X	X	X
N45	RY1036	X	X	X	X	X	X	X
N46	RY1037	X	X	X	X	X	X	X
N47	RY1038	X	X	X	X	X	X	X
N48	RY1039	X	X	X	X	X	X	X
N49	RY1040	X	X	X	X	X	X	X
N50	RY1041	X	X	X	X	X	X	X
N51	RY1042	X	X	X	X	X	X	X
N52	RY1043	X	X	X	X	X	X	X
N53	RY1044	X	X	X	X	X	X	X
N54	RY1045	X	X	X	X	X	X	X
N55	RY1046	X	X	X	X	X	X	X
N56	RY1047	X	X	X	X	X	X	X
N57	RY1048	X	X	X	X	X	X	X
N58	RY1049	X	X	X	X	X	X	X
N59	RY1050	X	X	X	X	X	X	X
N60	RY1051	X	X	X	X	X	X	X
N61	RY1052	X	X	X	X	X	X	X
N62	RY1053	X	X	X	X	X	X	X
N63	RY1054	X	X	X	X	X	X	X
N64	RY1055	X	X	X	X	X	X	X
N65	RY1056	X	X	X	X	X	X	X
N66	RY1057	X	X	X	X	X	X	X
N67	RY1058	X	X	X	X	X	X	X
N68	RY1059	X	X	X	X	X	X	X
N69	RY1060	X	X	X	X	X	X	X
N70	RY1061	X	X	X	X	X	X	X
N71	RY1062	X	X	X	X	X	X	X
N72	RY1063	X	X	X	X	X	X	X
N73	RY1064	X	X	X	X	X	X	X
N74	RY1065	X	X	X	X	X	X	X
N75	RY1066	X	X	X	X	X	X	X
N76	RY1067	X	X	X	X	X	X	X
N77	RY1068	X	X	X	X	X	X	X
N78	RY1069	X	X	X	X	X	X	X
N79	RY1070	X	X	X	X	X	X	X
N80	RY1071	X	X	X	X	X	X	X
N81	RY1072	X	X	X	X	X	X	X
N82	RY1073	X	X	X	X	X	X	X
N83	RY1074	X	X	X	X	X	X	X
N84	RY1075	X	X	X	X	X	X	X
N85	RY1076	X	X	X	X	X	X	X
N86	RY1077	X	X	X	X	X	X	X
N87	RY1078	X	X	X	X	X	X	X
N88	RY1079	X	X	X	X	X	X	X
N89	RY1080	X	X	X	X	X	X	X
N90	RY1081	X	X	X	X	X	X	X
N91	RY1082	X	X	X	X	X	X	X
N92	RY1083	X	X	X	X	X	X	X
N93	RY1084	X	X	X	X	X	X	X
N94	RY1085	X	X	X	X	X	X	X
N95	RY1086	X	X	X	X	X	X	X
N96	RY1087	X	X	X	X	X	X	X
N97	RY1088	X	X	X	X	X	X	X
N98	RY1089	X	X	X	X	X	X	X
N99	RY1090	X	X	X	X	X	X	X
N100	RY1091	X	X	X	X	X	X	X

* NOT USED
O USED / APPLICABLE

- ★ All voltages are measured with a 10MΩ/V DC electric volt meter.
- Components having special characteristics are marked 1, and must be replaced with parts having specifications equal to those originally installed.
- ★ Schematic diagram is subject to change without notice.
- 電圧は、内部抵抗10MΩの電圧計で測定したものです。
- 1印のある部品は、安全性確保部品を示しています。部品の交換が必要な場合、パーツリストに記載されている部品を使用してください。
- 本回路図は標準回路図です。改良のため予告なく変更することがございます。

■ SCHEMATIC DIAGRAM (OPERATION)

RX-V530/RX-V530RDS/HTR-5550/HTR-5550RDS/DSP-AX530
RX-V430/RX-V430RDS/HTR-5540/HTR-5540RDS/DSP-AX430

REMARKS	PARTS NAME
NO MARK	ELECTROLYTIC CAPACITOR
⊗	TANTALUM CAPACITOR
NO MARK	CERAMIC CAPACITOR
⊙	CERAMIC TUBULAR CAPACITOR
○	POLYSTYRENE FILM CAPACITOR
○	POLYESTER FILM CAPACITOR
○	POLYSTYRENE FILM CAPACITOR
①	MICA CAPACITOR
Ⓟ	POLYPROPYLENE FILM CAPACITOR
Ⓢ	SEMICONDUCTIVE CERAMIC CAPACITOR
Ⓢ	POLYPHENYLENE SULFIDE FILM CAPACITOR

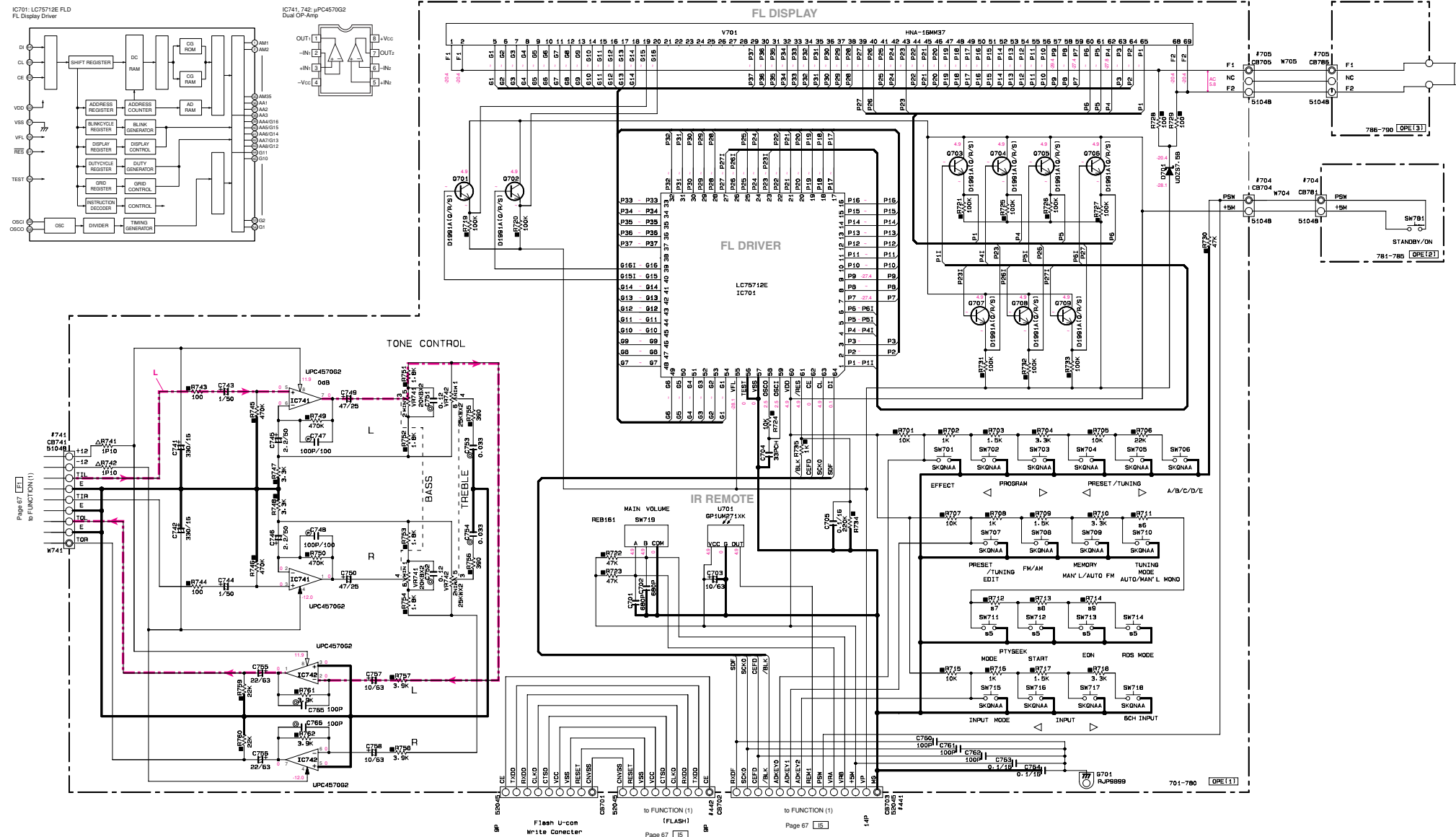
REMARKS	PARTS NAME
NO MARK	CARBON FILM RESISTOR (P=5)
NO MARK	CARBON FILM RESISTOR (P=10)
△	METAL OXIDE FILM RESISTOR
△	METAL FILM RESISTOR
⊠	METAL PLATE RESISTOR
⊠	FIRE PROOF CARBON FILM RESISTOR
□	CEMENT MOLDED RESISTOR
⊗	SEMI VARIABLE RESISTOR
■	CHIP RESISTOR

NOTICE (model)

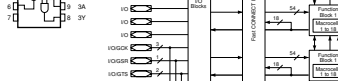
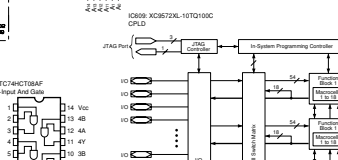
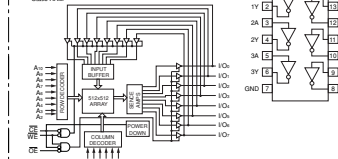
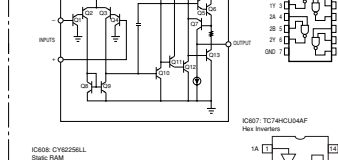
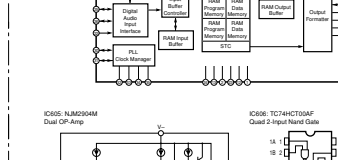
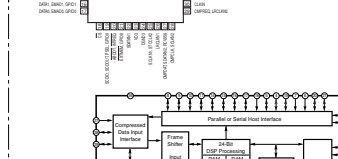
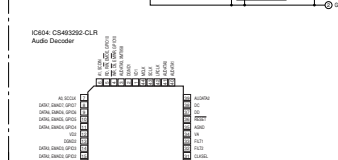
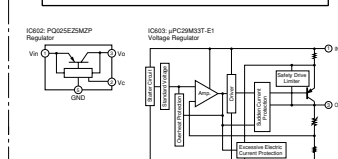
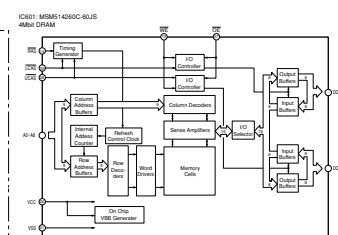
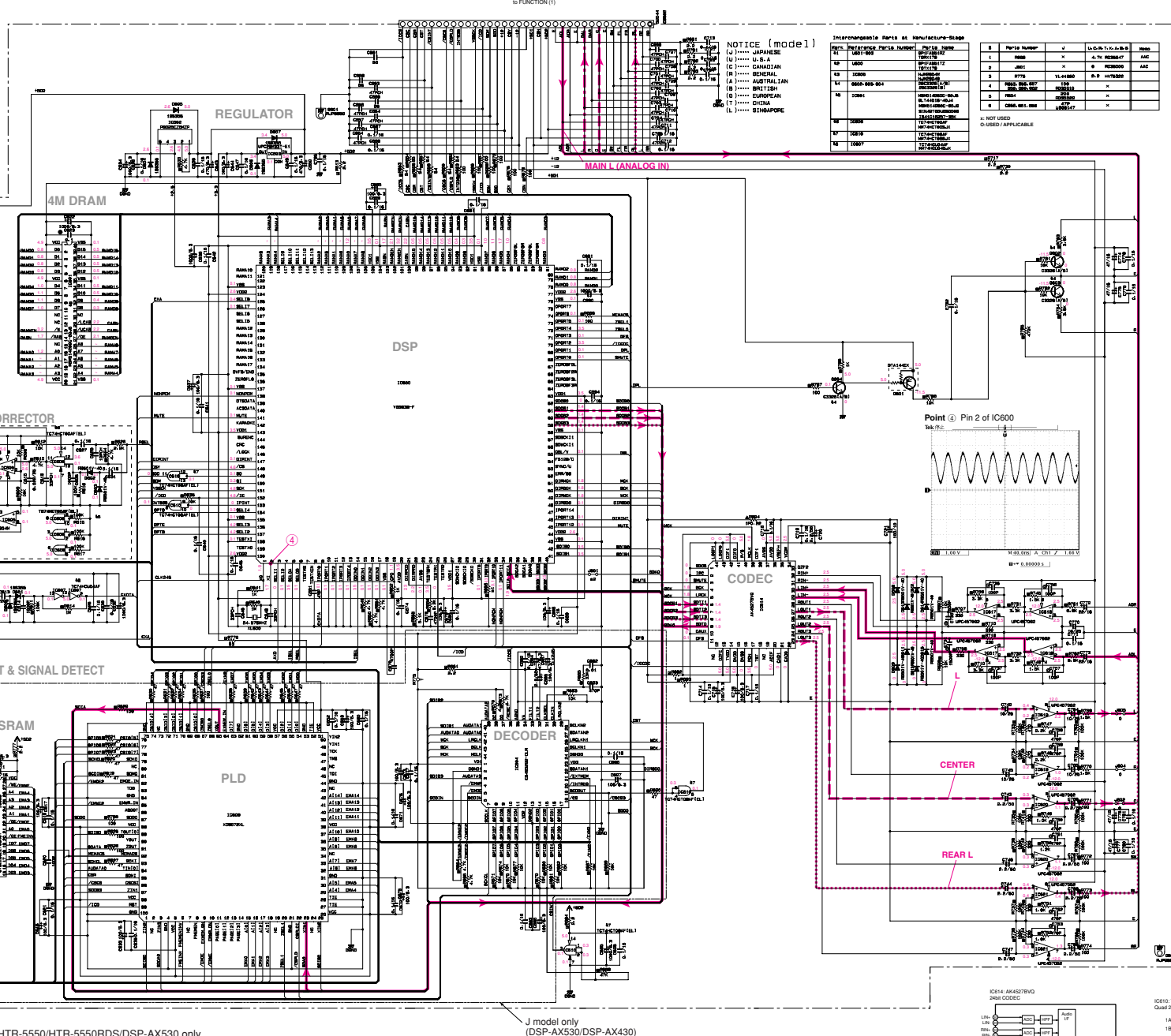
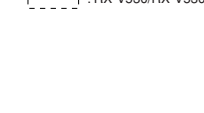
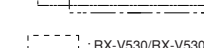
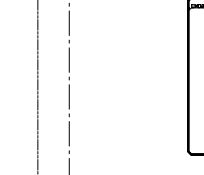
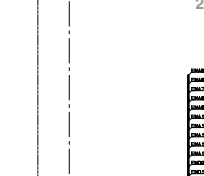
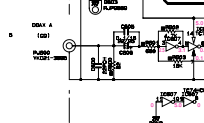
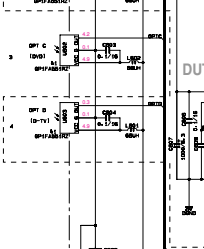
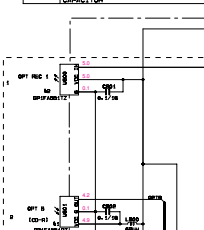
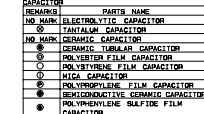
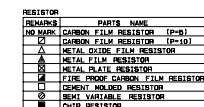
(J)..... JAPANESE
(U)..... U. S. A.
(C)..... CANADIAN
(R)..... GENERAL
(A)..... AUSTRALIAN
(B)..... BRITISH
(G)..... EUROPEAN
(T)..... CHINA
(L)..... SINGAPORE

	J-U-C-R-T K-A-L	B-G
#5	SW711-714	×
#6	R711	×
#7	R712	×
#8	R713	×
#9	R714	×

- ★ All voltages are measured with a 10MΩ/V DC electric volt meter.
- ★ Components having special characteristics are marked ①, and must be replaced with parts having specifications equal to those originally installed.
- ★ Schematic diagram is subject to change without notice.
- 電圧は、内部抵抗10MΩの電圧計で測定したものです。
- ①印の部品は、安全性確保部品を示しています。部品の交換が必要な場合、パーツリストに記載されている部品を使用してください。
- 本回路図は標準回路図です。改良のため予告なく変更することがございます。



■ SCHEMATIC DIAGRAM (DSP)

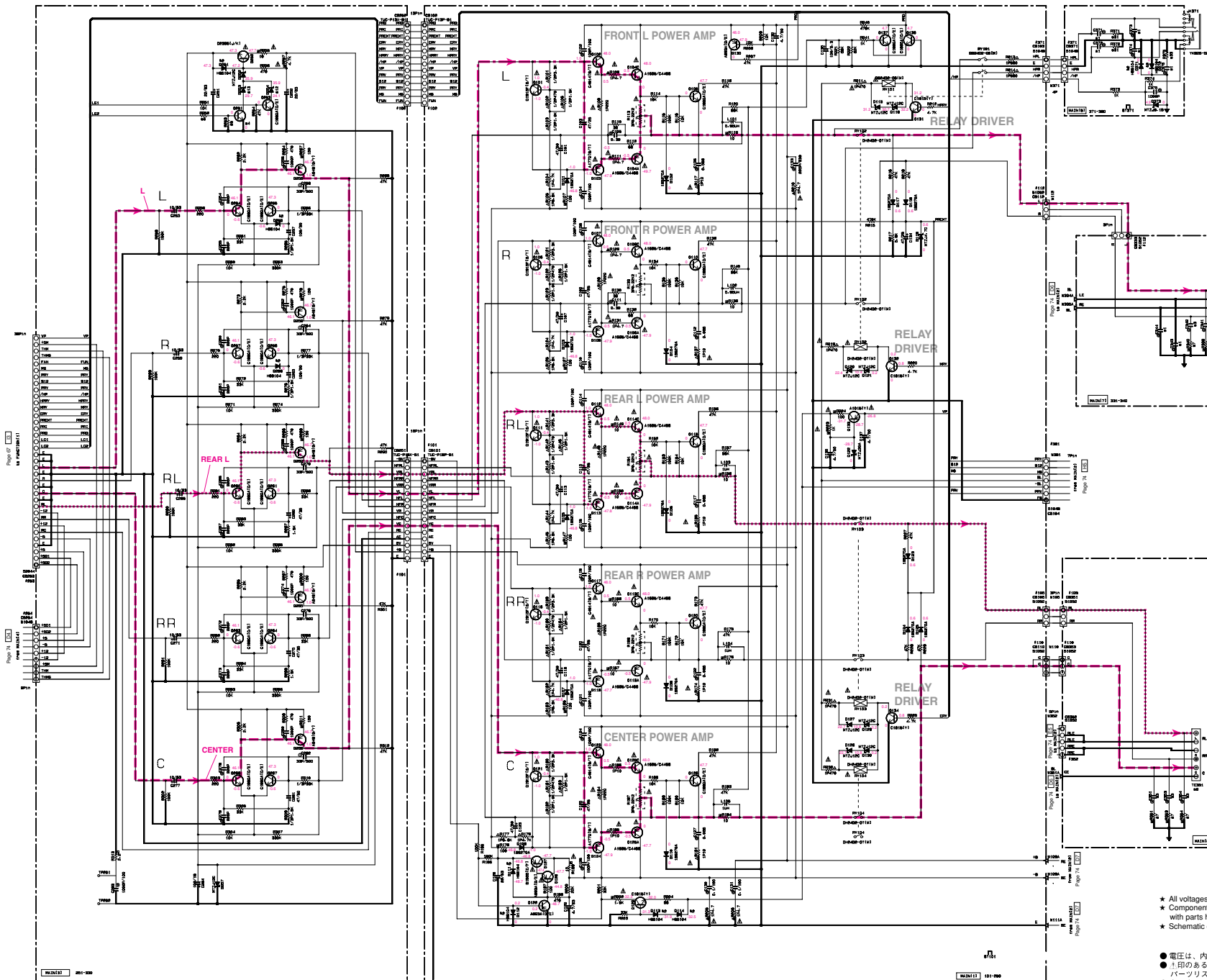
Page 67 **E1**
to EUNCTION / 1

- ★ All voltages are measured with a 10M Ω /V DC electric volt meter.
- ★ Components having special characteristics are marked and must be replaced with parts having specifications equal to those originally installed.
- ★ Schematic diagram is subject to change without notice.

- 電圧は、内部抵抗10MΩの電圧計で測定したものです。
- ①印のある部品は、安全性確保部品を示しています。部品の交換が必要な場合、パーツリストに記載されている部品を使用してください。
- 本回路図は標準回路図です。改良のため予告なく変更することがございます。

■ SCHEMATIC DIAGRAM (MAIN 1/2)

RX-V530/RX-V530RDS/HTR-5550/HTR-5550RDS/DSP-AX530/RX-V430RDS/HTR-5540RDS only



NOTICE (model)

(J)..... JAPANESE
(U)..... U.S.A.
(C)..... CANADIAN
(R)..... GERMANY
(A)..... AUSTRALIAN
(B)..... BRITISH
(E)..... EUROPEAN
(T)..... CHINA
(L)..... SINGAPORE

CAPACITOR

REMARKS	PARTS NAME	
NO MAIN	ELECTROLYTIC CAPACITOR	EL
①	TANTALUM CAPACITOR	
NO MAIN	CERAMIC CAPACITOR	11
②	CERAMIC TUBULAR CAPACITOR	
③	POLYESTER FILM CAPACITOR	
④	POLYPROPYLENE FILM CAPACITOR	
⑤	MICA CAPACITOR	
⑥	POLYPROPYLENE FILM CAPACITOR	
⑦	MONOLITHIC CERAMIC CAPACITOR	
⑧	POLYPROPYLENE FILM CAPACITOR	

RESISTOR

REMARKS	PARTS NAME	
NO MAIN	CARBON FILM RESISTOR (P-10)	
①	CARBON FILM RESISTOR (P-10)	
②	METAL FILM RESISTOR	
③	METAL PLATE RESISTOR	
④	FINE PITCH CARBON FILM RESISTOR	
⑤	CEMENT MOUNTED RESISTOR	
⑥	CHIP RESISTOR	

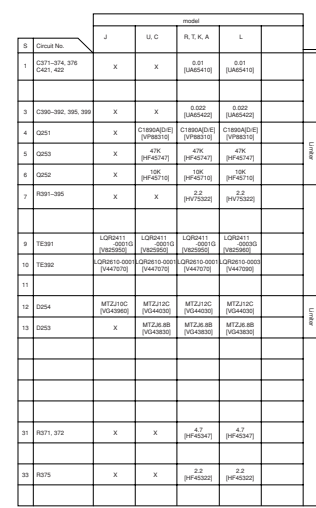
Interchangeable Parts at Manufacture Stage

Part	Reference Part Number	Part Name
M	D111-114-001-000-000	40004
	071-070	10000
		10010

Model	J	U.C.	R.T.K.A.	B.G.L.
1	C245-344	X	X	0.01 [JAN5410]
2	C245-344	X	X	0.01 [JAN5410]
3	C241-342	X	X	0.002 [JAN5402]
4	C251	X	X	0.002 [JAN5402]
5	C253	X	X	0.002 [JAN5402]
6	C255	X	X	0.002 [JAN5402]
7	C257	X	X	0.002 [JAN5402]
8	C259	X	X	0.002 [JAN5402]
9	C261	X	X	0.002 [JAN5402]
10	C263	X	X	0.002 [JAN5402]
11	C265	X	X	0.002 [JAN5402]
12	C267	X	X	0.002 [JAN5402]
13	C269	X	X	0.002 [JAN5402]
14	C271	X	X	0.002 [JAN5402]
15	C273	X	X	0.002 [JAN5402]
16	C275	X	X	0.002 [JAN5402]
17	C277	X	X	0.002 [JAN5402]
18	C279	X	X	0.002 [JAN5402]
19	C281	X	X	0.002 [JAN5402]
20	C283	X	X	0.002 [JAN5402]
21	C285	X	X	0.002 [JAN5402]
22	C287	X	X	0.002 [JAN5402]
23	C289	X	X	0.002 [JAN5402]
24	C291	X	X	0.002 [JAN5402]
25	C293	X	X	0.002 [JAN5402]
26	C295	X	X	0.002 [JAN5402]
27	C297	X	X	0.002 [JAN5402]
28	C299	X	X	0.002 [JAN5402]
29	C301	X	X	0.002 [JAN5402]
30	C303	X	X	0.002 [JAN5402]
31	C305	X	X	0.002 [JAN5402]
32	C307	X	X	0.002 [JAN5402]
33	C309	X	X	0.002 [JAN5402]
34	C311	X	X	0.002 [JAN5402]
35	C313	X	X	0.002 [JAN5402]
36	C315	X	X	0.002 [JAN5402]
37	C317	X	X	0.002 [JAN5402]
38	C319	X	X	0.002 [JAN5402]
39	C321	X	X	0.002 [JAN5402]
40	C323	X	X	0.002 [JAN5402]
41	C325	X	X	0.002 [JAN5402]
42	C327	X	X	0.002 [JAN5402]
43	C329	X	X	0.002 [JAN5402]
44	C331	X	X	0.002 [JAN5402]
45	C333	X	X	0.002 [JAN5402]
46	C335	X	X	0.002 [JAN5402]
47	C337	X	X	0.002 [JAN5402]
48	C339	X	X	0.002 [JAN5402]
49	C341	X	X	0.002 [JAN5402]
50	C343	X	X	0.002 [JAN5402]
51	C345	X	X	0.002 [JAN5402]
52	C347	X	X	0.002 [JAN5402]
53	C349	X	X	0.002 [JAN5402]
54	C351	X	X	0.002 [JAN5402]
55	C353	X	X	0.002 [JAN5402]
56	C355	X	X	0.002 [JAN5402]
57	C357	X	X	0.002 [JAN5402]
58	C359	X	X	0.002 [JAN5402]
59	C361	X	X	0.002 [JAN5402]
60	C363	X	X	0.002 [JAN5402]
61	C365	X	X	0.002 [JAN5402]
62	C367	X	X	0.002 [JAN5402]
63	C369	X	X	0.002 [JAN5402]
64	C371	X	X	0.002 [JAN5402]
65	C373	X	X	0.002 [JAN5402]
66	C375	X	X	0.002 [JAN5402]
67	C377	X	X	0.002 [JAN5402]
68	C379	X	X	0.002 [JAN5402]
69	C381	X	X	0.002 [JAN5402]
70	C383	X	X	0.002 [JAN5402]
71	C385	X	X	0.002 [JAN5402]
72	C387	X	X	0.002 [JAN5402]
73	C389	X	X	0.002 [JAN5402]
74	C391	X	X	0.002 [JAN5402]
75	C393	X	X	0.002 [JAN5402]
76	C395	X	X	0.002 [JAN5402]
77	C397	X	X	0.002 [JAN5402]
78	C399	X	X	0.002 [JAN5402]
79	C401	X	X	0.002 [JAN5402]
80	C403	X	X	0.002 [JAN5402]
81	C405	X	X	0.002 [JAN5402]
82	C407	X	X	0.002 [JAN5402]
83	C409	X	X	0.002 [JAN5402]
84	C411	X	X	0.002 [JAN5402]
85	C413	X	X	0.002 [JAN5402]
86	C415	X	X	0.002 [JAN5402]
87	C417	X	X	0.002 [JAN5402]
88	C419	X	X	0.002 [JAN5402]
89	C421	X	X	0.002 [JAN5402]
90	C423	X	X	0.002 [JAN5402]
91	C425	X	X	0.002 [JAN5402]
92	C427	X	X	0.002 [JAN5402]
93	C429	X	X	0.002 [JAN5402]
94	C431	X	X	0.002 [JAN5402]
95	C433	X	X	0.002 [JAN5402]
96	C435	X	X	0.002 [JAN5402]
97	C437	X	X	0.002 [JAN5402]
98	C439	X	X	0.002 [JAN5402]
99	C441	X	X	0.002 [JAN5402]
100	C443	X	X	0.002 [JAN5402]

★ All voltages are measured with a 10MΩ/V DC electric volt meter.
★ Components having special characteristics are marked ! and must be replaced with parts having specifications equal to those originally installed.
★ Schematic diagram is subject to change without notice.

● 電圧は、内部抵抗10MΩの電圧計で測定したものです。
● !印のある部品は、安全性確保部品を示しています。部品の交換が必要な場合、パーツリストに記載されている部品を使用してください。
● 本回路図は標準回路図です。改良のため予告なく変更することがございます。



- 電圧は、内部抵抗10MΩの電圧計で測定したものです。
- 上印のある部品は、安全性確保部品を示しています。部品の交換が必要な場合パーツリストに記載されている部品を使用してください。
- 本回路図は標準回路図です。改良のため予告なく変更することがございます。

SCHEMATIC DIAGRAM / (MAIN 2/2)

RESISTOR

REMARKS	PARTS NAME
NO MARK	CARBON FILM RESISTOR (P=5)
☒	CARBON FILM RESISTOR (P=10)
△	METAL OXIDE FILM RESISTOR
⊠	METAL FILM RESISTOR
⊞	METAL PLATE RESISTOR
▨	FIRE PROOF CARBON FILM RESISTOR
□	CEMENT MOLDED RESISTOR
⊘	SEMI VARIABLE RESISTOR
■	CHIP RESISTOR

CAPACITOR

REMARKS	PARTS NAME
NO MARK	ELECTROLYTIC CAPACITOR
⊗	TANTALUM CAPACITOR
NO MARK	CERAMIC CAPACITOR
●	CERAMIC TUBULAR CAPACITOR
◎	POLYESTER FILM CAPACITOR
○	POLYSTYRENE FILM CAPACITOR
①	MICA CAPACITOR
⊖	POLYPROPYLENE FILM CAPACITOR
⊕	SEMICONDUCTIVE CERAMIC CAPACITOR

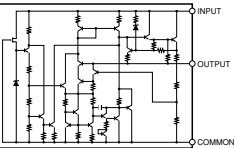
NOTICE (model)

(J)..... JAPANESE
(U)..... U. S. A
(C)..... CANADIAN
(R)..... GENERAL
(A)..... AUSTRALIAN
(B)..... BRITISH
(G)..... EUROPEAN
(T)..... CHINA
(L)..... SINGAPORE

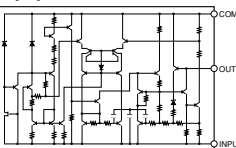
S	Circuit No.	J	U. C. R. T. K A. B. G. L
21	J381, 382	D	X
22	SW381	X	SL13B-022AMCS [V410420]

X: NOT USED
O: USED / APPLICABLE

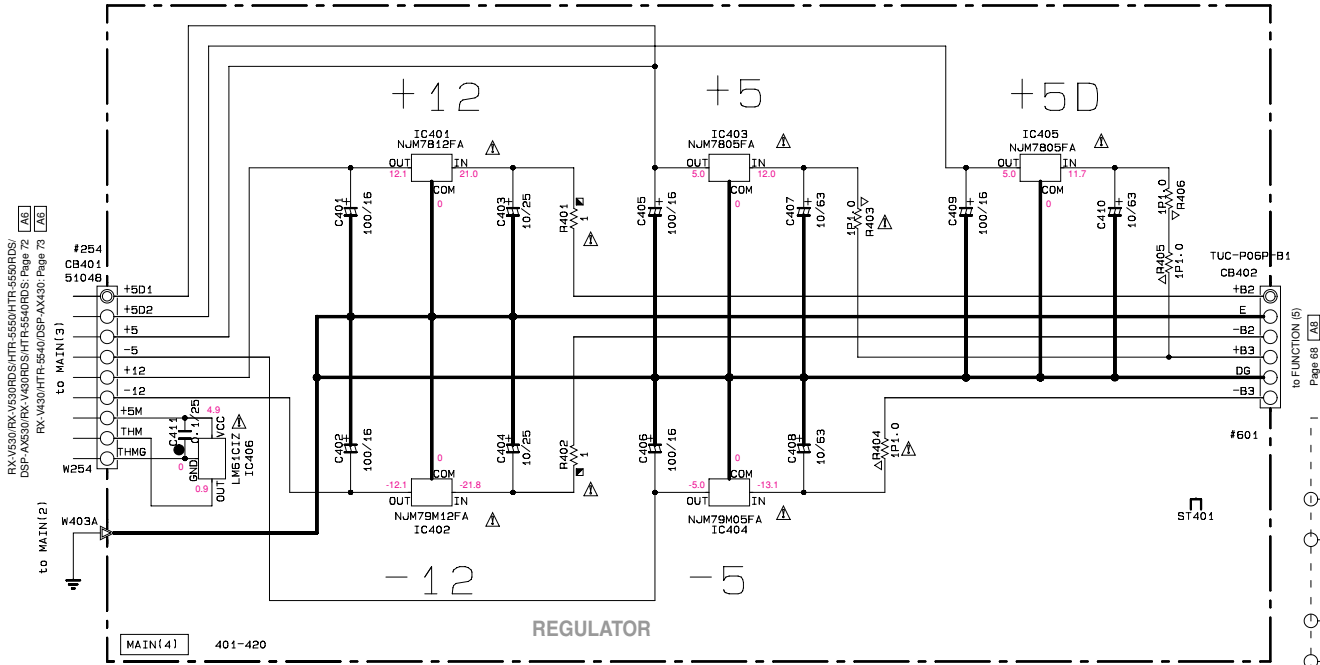
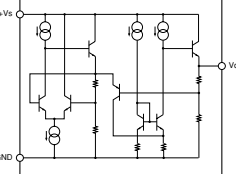
IC401: NJM7812FA
IC403, 405: NJM7805FA
Voltage Regulator



IC402: NJM79M12FA
IC404: NJM79M05FA
Voltage Regulator



IC406: LM61C1Z
Temperature Sensor



RX-V530/RX-V530RDS/HTR-5550/HTR-5550RDS/
DSP-AX530/RX-V430RDS/HTR-5540RDS: Page 72 to MAIN (8)
RX-V430/HTR-5540/DSP-AX430: Page 73 to MAIN (10)

RX-V530/RX-V530RDS/HTR-5550/HTR-5550RDS/
DSP-AX530/RX-V430RDS/HTR-5540RDS: Page 72
RX-V430/HTR-5540/DSP-AX430: Page 73

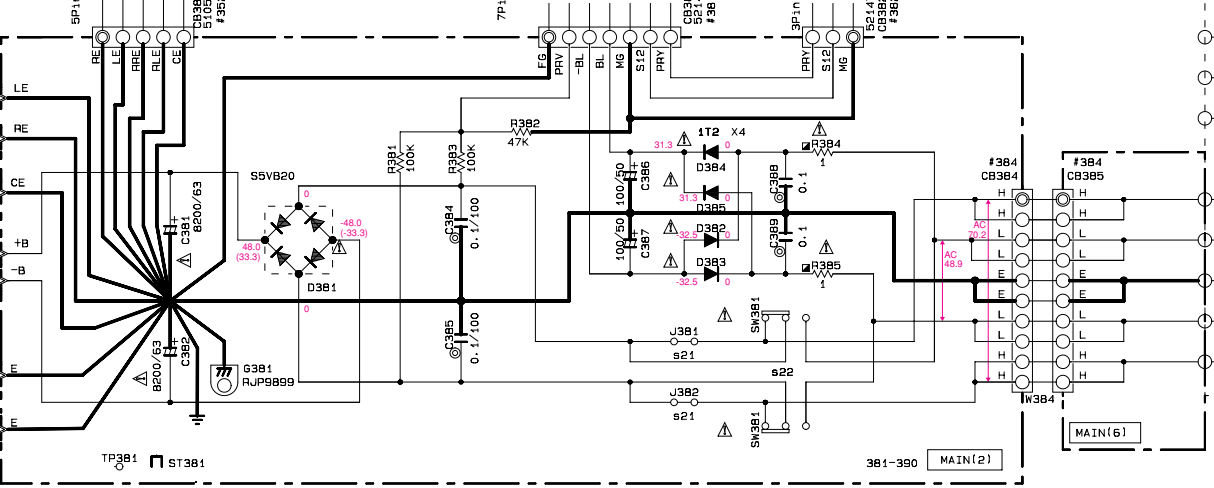
RX-V530/RX-V530RDS/HTR-5550/HTR-5550RDS/
DSP-AX530/RX-V430RDS/HTR-5540RDS only: Page 72

RX-V530/RX-V530RDS/HTR-5550/HTR-5550RDS/
DSP-AX530/RX-V430RDS/HTR-5540RDS only: Page 72

RX-V530/RX-V530RDS/HTR-5550/HTR-5550RDS/
DSP-AX530/RX-V430RDS/HTR-5540RDS: Page 72
RX-V430/HTR-5540/DSP-AX430: Page 73

RX-V530/RX-V530RDS/HTR-5550/HTR-5550RDS/
DSP-AX530/RX-V430RDS/HTR-5540RDS: Page 72
RX-V430/HTR-5540/DSP-AX430: Page 73

RX-V530/RX-V530RDS/HTR-5550/HTR-5550RDS/
DSP-AX530/RX-V430RDS/HTR-5540RDS: Page 72
RX-V430/HTR-5540/DSP-AX430: Page 73



★ All voltages are measured with a 10MΩ/V DC electric volt meter.
★ Components having special characteristics are marked △, and must be replaced with parts having specifications equal to those originally installed.
★ Schematic diagram is subject to change without notice.

● 電圧は、内部抵抗10MΩの電圧計で測定したものです。
● 上印のある部品は、安全性確保部品を示しています。部品の交換が必要な場合、パーツリストに記載されている部品を使用してください。
● 本回路図は標準回路図です。改良のため予告なく変更することがございます。