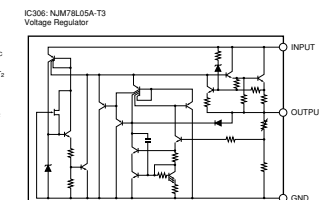
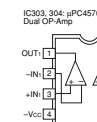
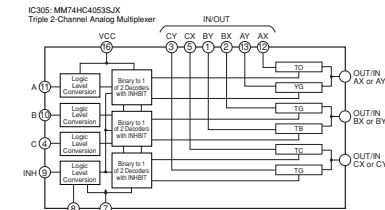
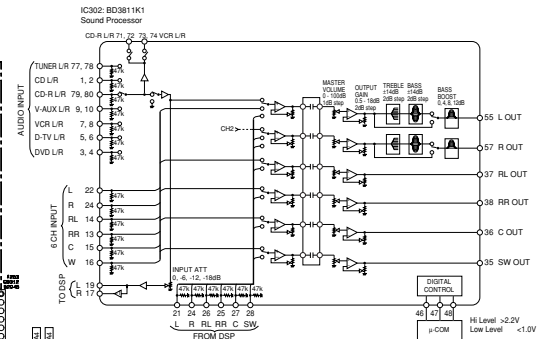
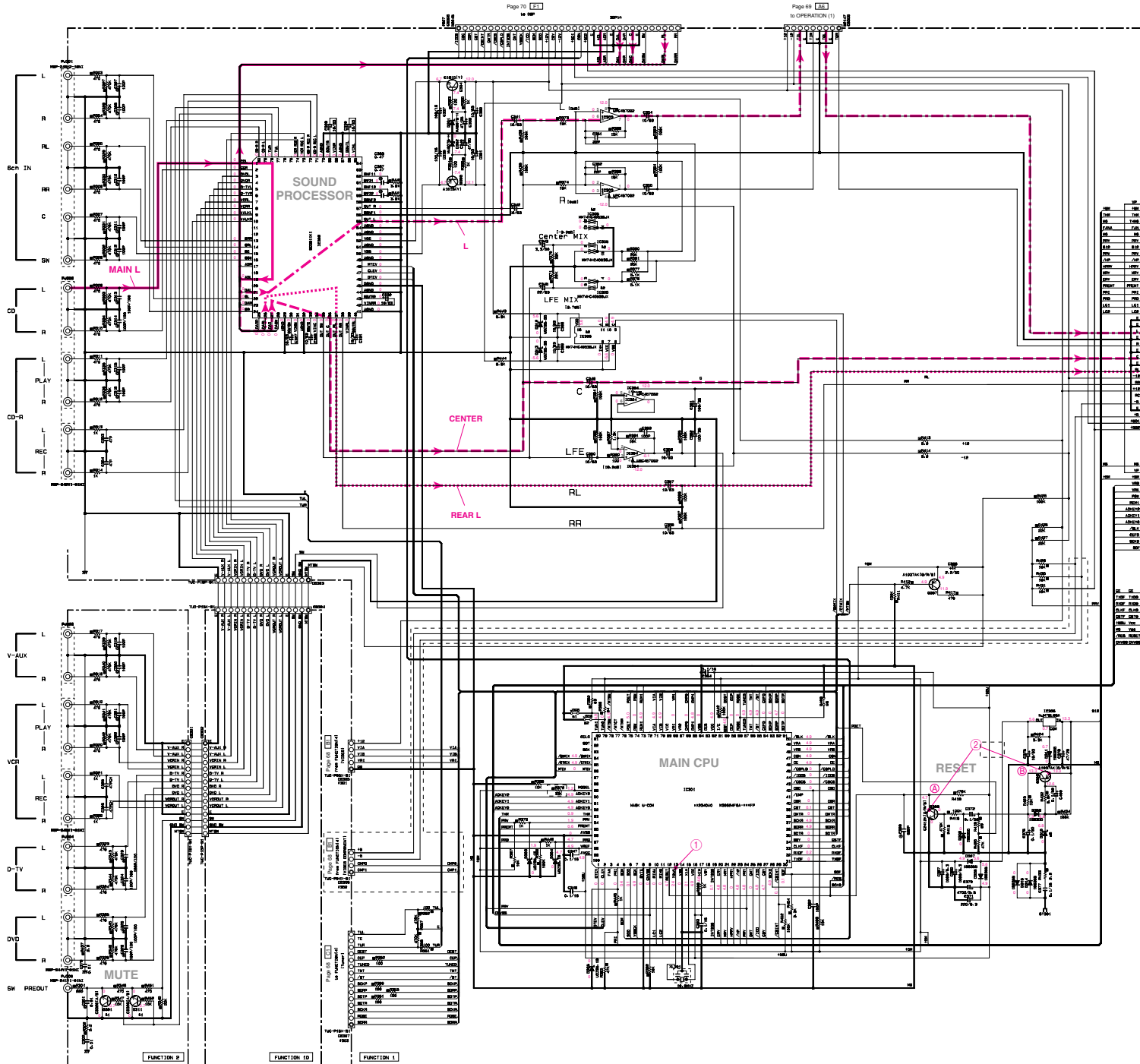


■ SCHEMATIC DIAGRAM (FUNCTION 1/2)

- ★ 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。
- 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。

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



CAPACITOR		RESISTOR	
REMARKS	PARTS NAME	REMARKS	PARTS NAME
NO MARK	ELECTROLYTIC CAPACITOR	NO MARK	CHARRED FILM RESISTOR (P-5)
①	TANTALUM CAPACITOR	①	CHARRED FILM RESISTOR (P-10)
②	GERMANIC CAPACITOR	②	METAL OXIDE CAPACITOR
③	GERMANIC TUMBLER CAPACITOR	③	METAL FILM RESISTOR
④	POLYSTYRENE FILM CAPACITOR	④	METAL PLATE RESISTOR
⑤	POLYETHYLENE FILM CAPACITOR	⑤	LINE PROOF CARBON FILM RESISTOR
⑥	MICA CAPACITOR	⑥	CEMENT WOUND RESISTOR
⑦	POLYPROPYLENE FILM CAPACITOR	⑦	SILT VARIATION RESISTOR
⑧	CONDUCTIVE FILM CAPACITOR	⑧	RESISTOR

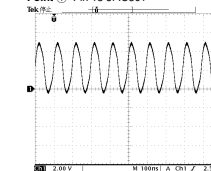
NOTICE (model)

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

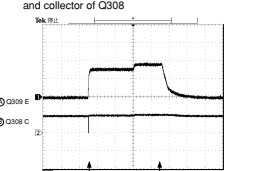
Zierrangschlüssel Perle 41, Halslänge-Steige							
Perle	Perle-Nummer	Perle-Name					
41	000-011	PERLE (41)					
42	12000	16747-0000001 17147-0000001					
43							
44							
45							
46							
47							
48							
49							
50							
51							
52							
53							
54							
55							
56							
57							
58							
59							
60							
61							
62							
63							
64							
65							
66							
67							
68							
69							
70							
71							
72							
73							
74							
75							
76							
77							
78							
79							
80							
81							
82							
83							
84							
85							
86							
87							
88							
89							
90							
91							
92							
93							
94							
95							
96							
97							
98							
99							
100							

X: NOT USED
O: USED / APPLICABLE

Point ① Pin 13 of IC30:



Point ⑥ emitter of Q309
and collector of Q308



POWER ON
(Connect the power cord)

POWER OFF
(Disconnect the power cord)



X: NOT USED
O: USED / APPLICABLE

★ Schematic diagram is subject to change without notice. ● 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
Ⓟ	POLYPROPYLENE FILM CAPACITOR
Ⓢ	SEMICONDUCTIVE CERAMIC CAPACITOR
Ⓢ	POLYPHENYLENE SULFIDE FILM CAPACITOR

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

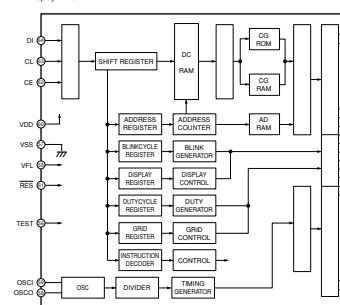
NOTICE (model)

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

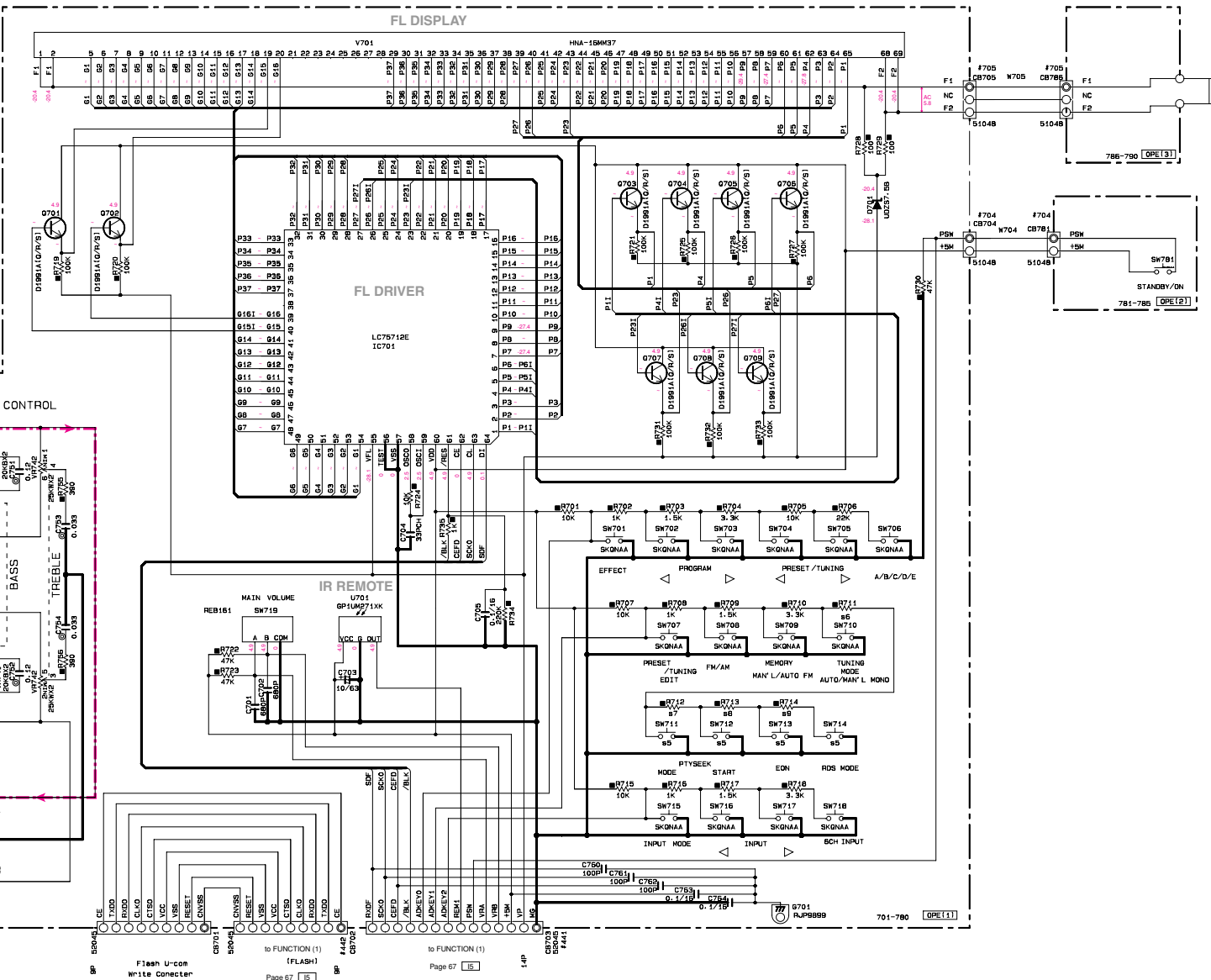
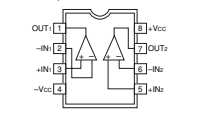
	J-U-C-R-T K-A-L	B-G
#5	SW711-714	×
#6	R711	×
#7	R712	×
#8	R713	×
#9	R714	×

- ★ 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。

IC701: LC75102E FL D
FL Display Driver



IC741: 74C4570G2
Dual Op-Amp



Flash U-con
Write Connector

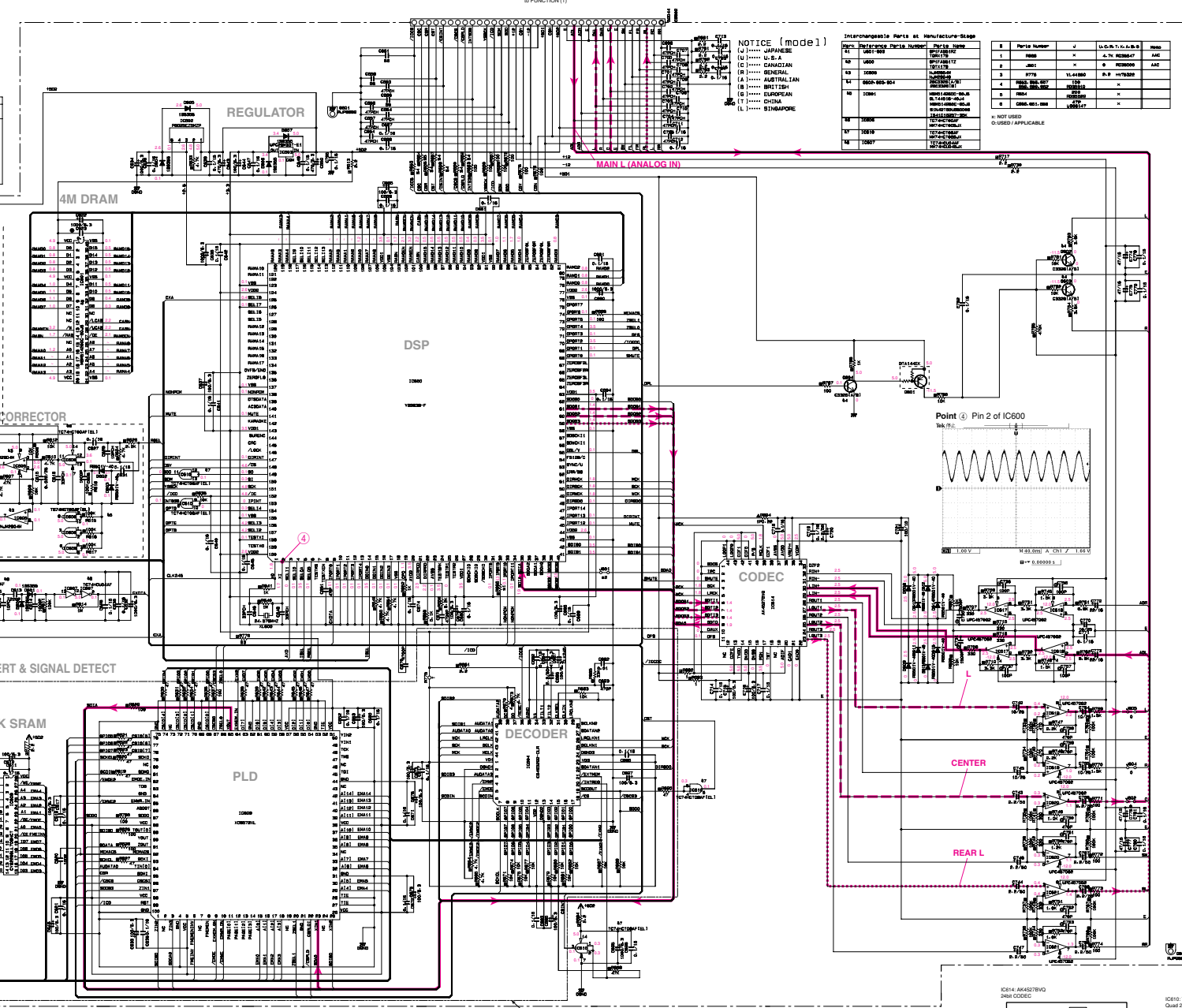
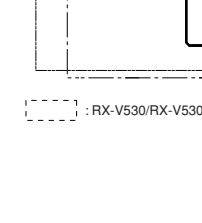
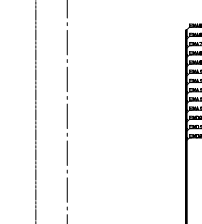
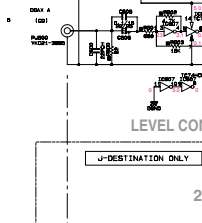
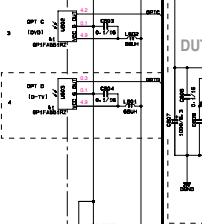
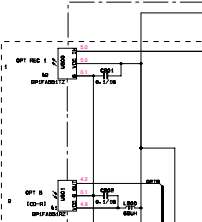
to FUNCTION (1)
(FLASH)

Page 67

■ SCHEMATIC DIAGRAM (DSP)

REMARKS	PARTS NAME
NO MARK	CARBON FILM RESISTOR (P-6)
○	CARBON FILM RESISTOR (P-10)
△	METAL OXIDE FILM RESISTOR
□	METAL FILM RESISTOR
◇	METAL PLATE RESISTOR
●	THICK PROOF CARBON FILM RESISTOR
○	CONV. HO. AND RESISTOR
○	TRIM. VARIABLE RESISTOR
○	CHIP RESISTOR

REMARKS	PARTS NAME
NO MARK	ELECTROLYTIC CAPACITOR
○	CERAMIC CAPACITOR
○	CERAMIC TUNING CAPACITOR
○	POLYESTER FILM CAPACITOR
○	POLYETHYLENE FILM CAPACITOR
○	NICA CAPACITOR
○	POLYPROPYLENE FILM CAPACITOR
○	PERFORMANCE CERAMIC CAPACITOR
○	POLYETHYLENE SULFIDE FILM CAPACITOR



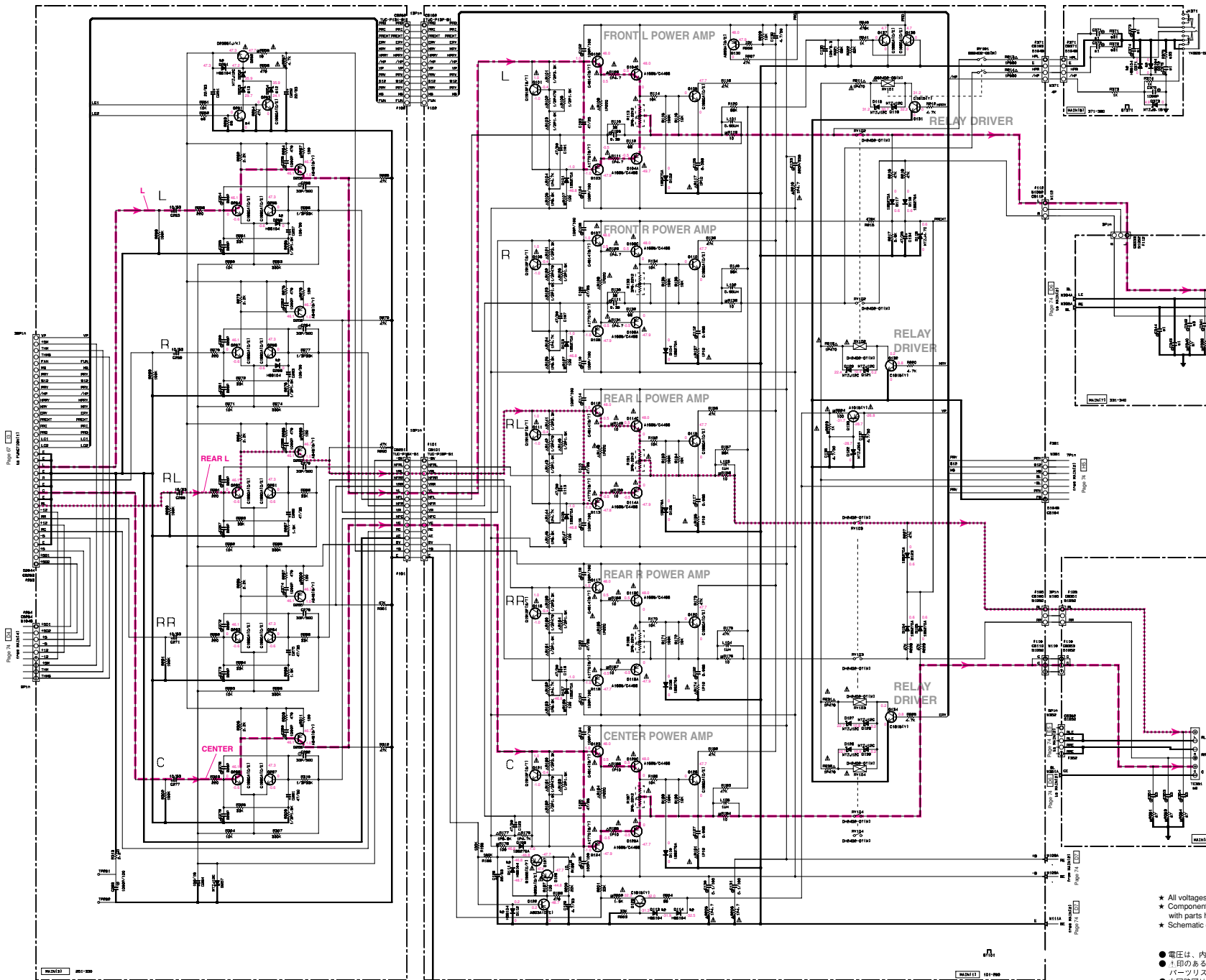
NOTICE (model)

Model	Part Name	Part Number
J	JAPANESE	
U	U.S.A.	
C	CANADIAN	
G	GENERAL	
A	AUSTRALIAN	
B	BRITISH	
E	EUROPEAN	
T	CHINA	
L	SINGAPORE	

Interchangeable Parts at Manufacture Stage		
Part Number	Part Name	Part Number
1	IC600	IC600
2	IC601	IC601
3	IC602	IC602
4	IC603	IC603
5	IC604	IC604
6	IC605	IC605
7	IC606	IC606
8	IC607	IC607
9	IC608	IC608
10	IC609	IC609
11	IC610	IC610
12	IC611	IC611
13	IC612	IC612
14	IC613	IC613
15	IC614	IC614
16	IC615	IC615
17	IC616	IC616
18	IC617	IC617
19	IC618	IC618
20	IC619	IC619
21	IC620	IC620
22	IC621	IC621
23	IC622	IC622
24	IC623	IC623
25	IC624	IC624
26	IC625	IC625
27	IC626	IC626
28	IC627	IC627
29	IC628	IC628
30	IC629	IC629
31	IC630	IC630
32	IC631	IC631
33	IC632	IC632
34	IC633	IC633
35	IC634	IC634
36	IC635	IC635
37	IC636	IC636
38	IC637	IC637
39	IC638	IC638
40	IC639	IC639
41	IC640	IC640
42	IC641	IC641
43	IC642	IC642
44	IC643	IC643
45	IC644	IC644
46	IC645	IC645
47	IC646	IC646
48	IC647	IC647
49	IC648	IC648
50	IC649	IC649
51	IC650	IC650
52	IC651	IC651
53	IC652	IC652
54	IC653	IC653
55	IC654	IC654
56	IC655	IC655
57	IC656	IC656
58	IC657	IC657
59	IC658	IC658
60	IC659	IC659
61	IC660	IC660
62	IC661	IC661
63	IC662	IC662
64	IC663	IC663
65	IC664	IC664
66	IC665	IC665
67	IC666	IC666
68	IC667	IC667
69	IC668	IC668
70	IC669	IC669
71	IC670	IC670
72	IC671	IC671
73	IC672	IC672
74	IC673	IC673
75	IC674	IC674
76	IC675	IC675
77	IC676	IC676
78	IC677	IC677
79	IC678	IC678
80	IC679	IC679
81	IC680	IC680
82	IC681	IC681
83	IC682	IC682
84	IC683	IC683
85	IC684	IC684
86	IC685	IC685
87	IC686	IC686
88	IC687	IC687
89	IC688	IC688
90	IC689	IC689
91	IC690	IC690
92	IC691	IC691
93	IC692	IC692
94	IC693	IC693
95	IC694	IC694
96	IC695	IC695
97	IC696	IC696
98	IC697	IC697
99	IC698	IC698
100	IC699	IC699
101	IC700	IC700
102	IC701	IC701
103	IC702	IC702
104	IC703	IC703
105	IC704	IC704
106	IC705	IC705
107	IC706	IC706
108	IC707	IC707
109	IC708	IC708
110	IC709	IC709
111	IC710	IC710
112	IC711	IC711
113	IC712	IC712
114	IC713	IC713
115	IC714	IC714
116	IC715	IC715
117	IC716	IC716
118	IC717	IC717
119	IC718	IC718
120	IC719	IC719
121	IC720	IC720
122	IC721	IC721
123	IC722	IC722
124	IC723	IC723
125	IC724	IC724
126	IC725	IC725
127	IC726	IC726
128	IC727	IC727
129	IC728	IC728
130	IC729	IC729
131	IC730	IC730
132	IC731	IC731
133	IC732	IC732
134	IC733	IC733
135	IC734	IC734
136	IC735	IC735
137	IC736	IC736
138	IC737	IC737
139	IC738	IC738
140	IC739	IC739
141	IC740	IC740
142	IC741	IC741
143	IC742	IC742
144	IC743	IC743
145	IC744	IC744
146	IC745	IC745
147	IC746	IC746
148	IC747	IC747
149	IC748	IC748
150	IC749	IC749
151	IC750	IC750
152	IC751	IC751
153	IC752	IC752
154	IC753	IC753
155	IC754	IC754
156	IC755	IC755
157	IC756	IC756
158	IC757	IC757
159	IC758	IC758
160	IC759	IC759
161	IC760	IC760
162	IC761	IC761
163	IC762	IC762
164	IC763	IC763
165	IC764	IC764
166	IC765	IC765
167	IC766	IC766
168	IC767	IC767
169	IC768	IC768
170	IC769	IC769
171	IC770	IC770
172	IC771	IC771
173	IC772	IC772
174	IC773	IC773
175	IC774	IC774
176	IC775	IC775
177	IC776	IC776
178	IC777	IC777
179	IC778	IC778
180	IC779	IC779
181	IC780	IC780
182	IC781	IC781
183	IC782	IC782
184	IC783	IC783
185	IC784	IC784
186	IC785	IC785
187	IC786	IC786
188	IC787	IC787
189	IC788	IC788
190	IC789	IC789
191	IC790	IC790
192	IC791	IC791
193	IC792	IC792
194	IC793	IC793
195	IC794	IC794
196	IC795	IC795
197	IC796	IC796
198	IC797	IC797
199	IC798	IC798
200	IC799	IC799
201	IC800	IC800
202	IC801	IC801
203	IC802	IC802
204	IC803	IC803
205	IC804	IC804
206	IC805	IC805
207	IC806	IC806
208	IC807	IC807
209	IC808	IC808
210	IC809	IC809
211	IC810	IC810
212	IC811	IC811
213	IC812	IC812
214	IC813	IC813
215	IC814	IC814
216	IC815	IC815
217	IC816	IC816
218	IC817	IC817
219	IC818	IC818
220	IC819	IC819
221	IC820	IC820
222	IC821	IC821
223	IC822	IC822
224	IC823	IC823
225	IC824	IC824
226	IC825	IC825
227	IC826	IC826
228	IC827	IC827
229	IC828	IC828
230	IC829	IC829
231	IC830	IC830
232	IC831	IC831
233	IC832	IC832
234	IC833	IC833
235	IC834	IC834
236	IC835	IC835
237	IC836	IC836
238	IC837	IC837
239	IC838	IC838
240	IC839	IC839
241	IC840	IC840
242	IC841	IC841
243	IC842	IC842
244	IC843	IC843
245	IC844	IC844
246	IC845	IC845
247	IC846	IC846
248	IC847	IC847
249	IC848	IC848
250	IC849	IC849
251	IC850	IC850
252	IC851	IC851
253	IC852	IC852
254	IC853	IC853
255	IC854	IC854
256	IC855	IC855
257	IC856	IC856
258	IC857	IC857
259	IC858	IC858
260	IC859	IC859
261	IC860	IC860
262	IC861	IC861
263	IC862	IC862
264	IC863	IC863
265	IC864	IC864
266	IC865	IC865
267	IC866	IC866
268	IC867	IC867
269	IC868	IC868
270	IC869	IC869
271	IC870	IC870
272	IC871	IC871
273	IC872	IC872
274	IC873	IC873
275	IC874	IC874
276	IC875	IC875
277	IC876	IC876
278	IC877	IC877
279	IC878	IC878
280	IC879	IC879
281	IC880	IC880
282	IC881	IC881
283	IC882	IC882
284	IC883	IC883
285	IC884	IC884
286	IC885	IC885
287	IC886	IC886
288	IC887	IC887
289	IC888	IC888
290	IC889	IC889
291	IC890	IC890
292	IC891	IC891
293	IC892	IC892
294	IC893	IC893
295	IC894	IC894
296	IC895	IC895
297	IC896	IC896
298	IC897	IC897
299	IC898	IC898
300	IC899	IC899
301	IC900	IC900
302	IC901	IC901
303	IC902	IC902
304	IC903	IC903
305	IC904	IC904
306	IC905	IC905
307	IC906	IC906
308	IC907	IC907
309	IC908	IC908
310	IC909	IC909
311	IC910	IC910
312	IC911	IC911
313	IC912	IC912
314	IC913	IC913
315	IC914	IC914
316	IC915	IC915
317	IC916	IC916
318	IC917	IC917
319	IC918	IC918
320	IC919	IC919
321	IC920	IC920
322	IC921	IC921
323	IC922	IC922
324	IC923	IC923
325	IC924	IC924
326	IC925	IC925
327	IC926	IC926
328	IC927	IC927
329	IC928	IC928
330	IC929	IC929
331	IC930	IC930
332	IC931	IC931
333	IC932	IC932
334	IC933	IC933
335	IC934	IC934
336	IC935	IC935
337	IC936	IC936
338	IC937	IC937
339	IC938	IC938
340	IC939	IC939
341	IC940	IC940
342	IC941	IC941
343	IC942	IC942
344	IC943	IC943
345	IC944	IC944
346	IC945	IC945
347	IC946	IC946
348	IC947	IC947
349	IC948	IC948
350	IC949	IC949
351	IC950	IC950
352	IC951	IC951
353	IC952	IC952
354	IC953	IC953
355	IC954	IC954
356	IC955	IC955
357	IC956	IC956
358	IC957	IC957
359	IC958	IC958
360	IC959	IC959
361	IC960	IC960
362	IC961	IC961
363	IC962	IC962
364	IC963	IC963
365	IC964	IC964
366	IC965	IC965
367	IC966	IC966
368	IC967	IC967
369	IC968	IC968
370	IC969	IC969
371	IC970	IC970
372	IC971	IC971
373	IC972	IC972
374	IC973	IC973
375	IC974	IC974
376	IC975	IC975
377	IC976	IC976
378	IC977	IC977
379	IC978	IC978
380	IC979	IC979
381	IC980	IC980
382	IC981	IC981
383	IC982	IC982
384	IC983	IC983
385	IC984	IC984
386	IC985	IC985
387	IC986	IC986
388	IC987	IC987
389	IC988	IC988
390	IC989	IC989
391	IC990	IC990
392	IC991	IC991
393	IC992	IC992
394	IC993	IC993
395	IC994	IC994
396	IC995	IC995
397	IC996	IC996
398	IC997	IC997
399	IC998	IC998
400	IC999	IC999
401	IC1000	IC1000
402	IC1001	IC1001
403	IC1002	IC1002
404	IC1003	IC1003
405	IC1004	IC1004
406	IC1005	IC1005
407	IC1006	IC1006
408	IC1007	IC1007
409	IC1008	IC1008
410	IC1009	IC1009
411	IC1010	IC1010
412	IC1011	IC1011
413	IC1012	IC1012
414	IC1013	IC1013

■ 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	
②	CERAMIC TUBULAR CAPACITOR	
③	POLYESTER FILM CAPACITOR	
④	POLYPROPYLENE FILM CAPACITOR	
⑤	MICA CAPACITOR	
⑥	POLYIMIDE FILM CAPACITOR	
⑦	MONOLITHIC CERAMIC CAPACITOR	
⑧	POLYIMIDE 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 HOLED RESISTOR	
⑥	WIRE WOUND RESISTOR	
⑦	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]

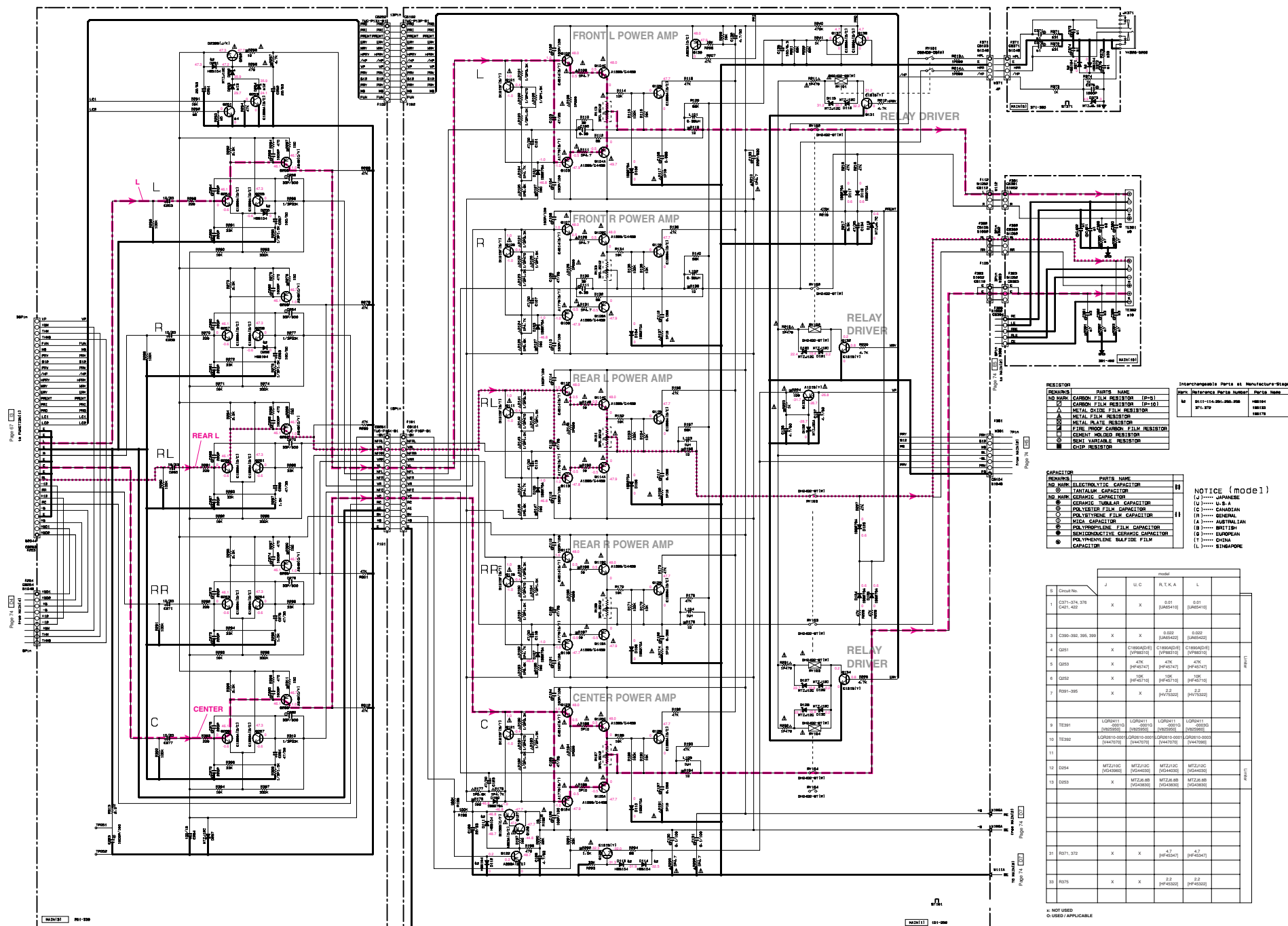
X: NOT USED
O: USED / APPLICABLE

★ 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。

■ SCHEMATIC DIAGRAM (MAIN 1/2) RX-V530/HTR-5540/DSP-AX430 only

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



* All voltages are measured with a 10MΩ/V DC electric volt meter.
* Components having special characteristics are marked with a triangle 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。

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

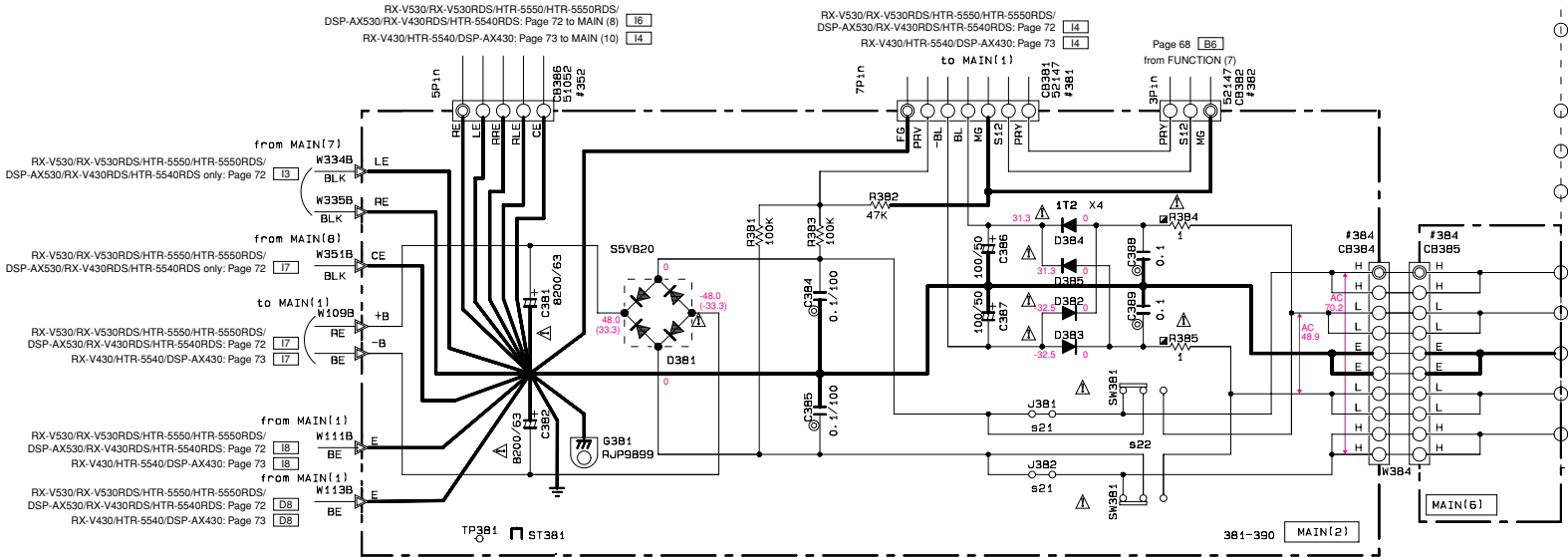
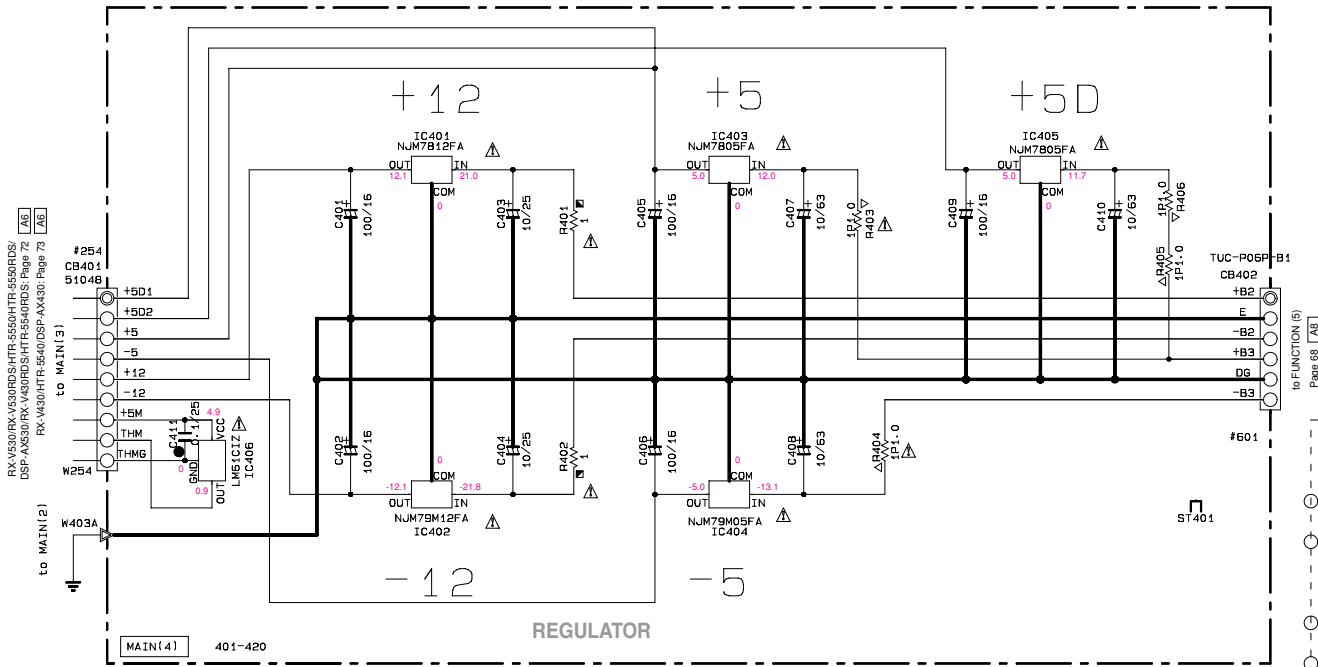
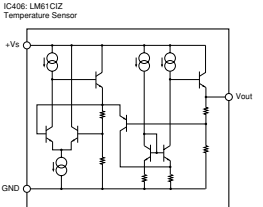
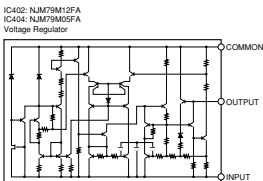
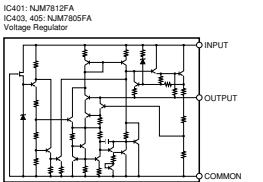
CAPACITOR	
REMARKS	PARTS NAME
NO MARK	ELECTROLYTIC CAPACITOR
⊗	TANTALUM CAPACITOR
NO MARK	CERAMIC CAPACITOR
●	CERAMIC TUBULAR CAPACITOR
⊙	POLYESTER FILM CAPACITOR
○	POLYSTYRENE FILM CAPACITOR
⊖	MICA CAPACITOR
⊕	POLYPROPYLENE FILM CAPACITOR
⊕	SEMICONDUCTIVE CERAMIC CAPACITOR

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



★ All voltages are measured with a 10MΩ/V DC electric volt meter.
★ Components having special characteristics are marked Δ, 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。
● Δ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。