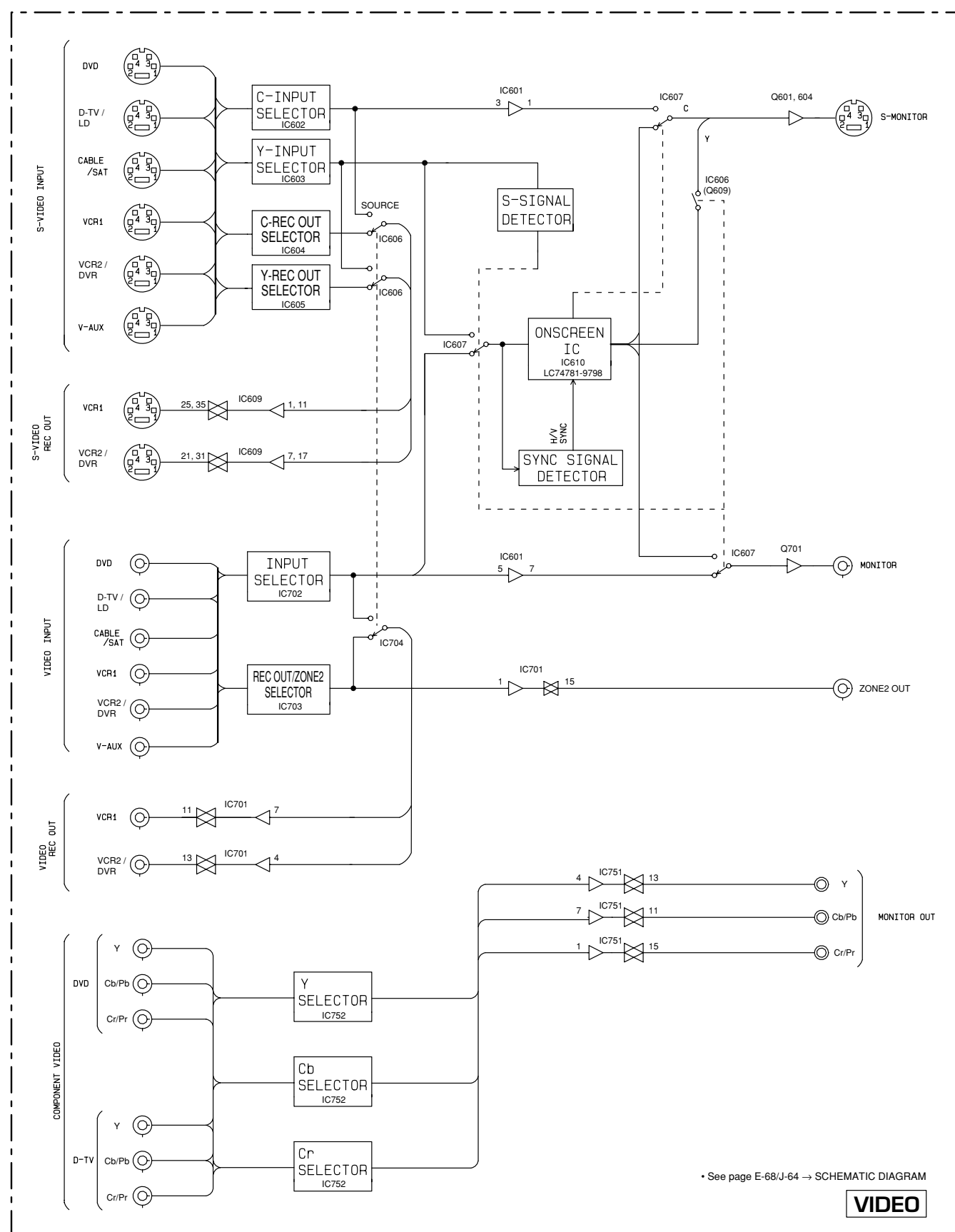


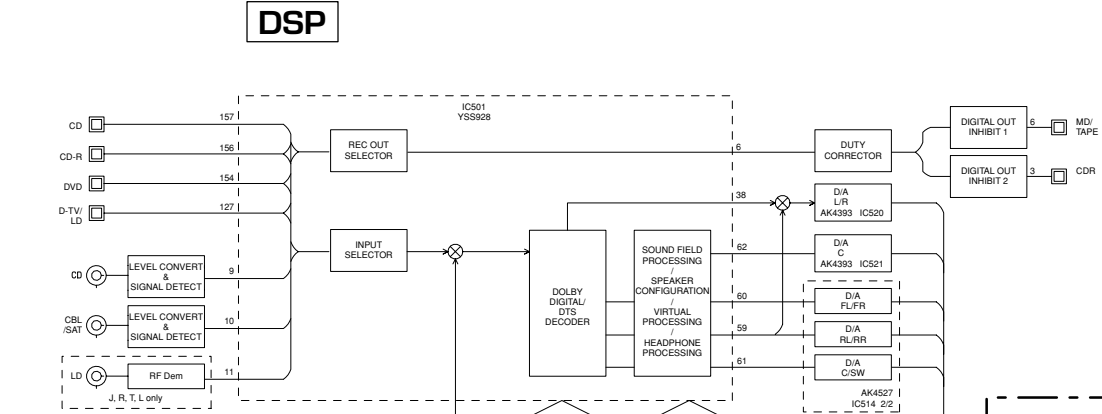
1 ■ BLOCK DIAGRAM (1/2)



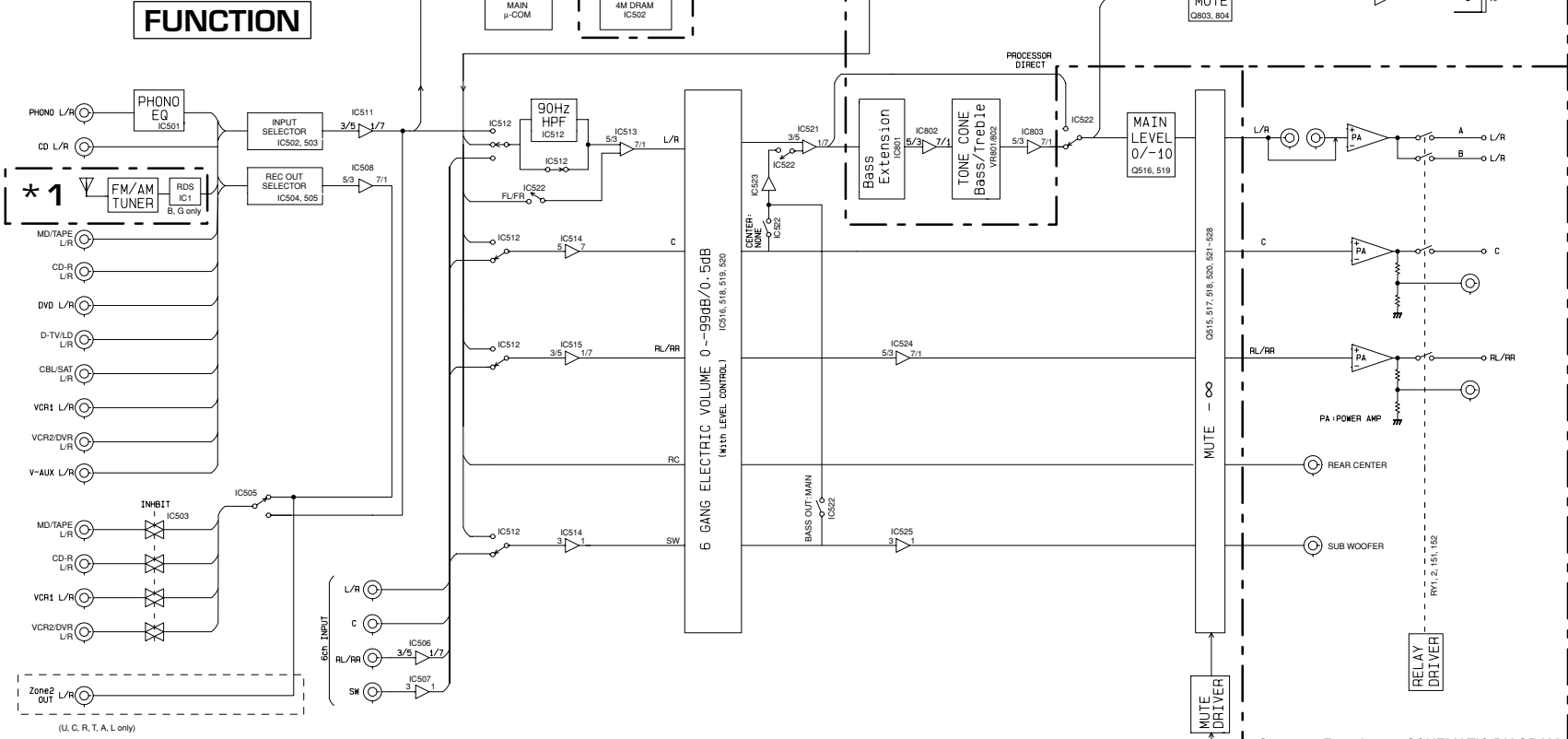
BLOCK DIAGRAM (2/2)

* 1: See page E-70/J-66 → SCHEMATIC DIAGRAM POWER

• See page E-66/J-62 → SCHEMATIC DIAGRAM DSP

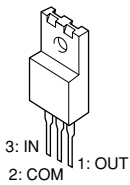
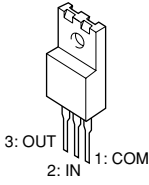
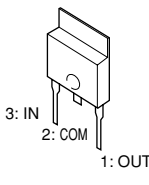
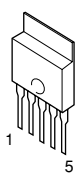
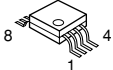
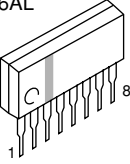
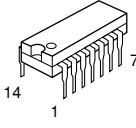
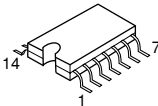
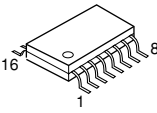
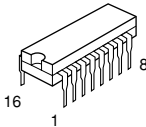
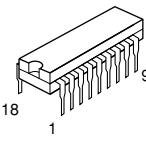
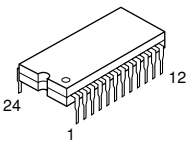
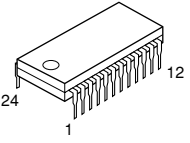
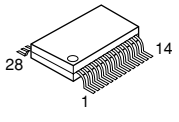
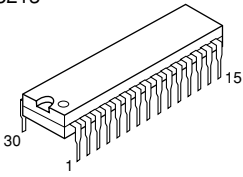
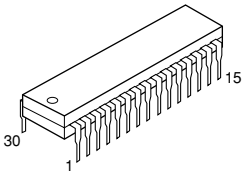
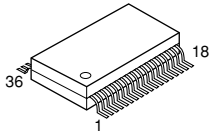
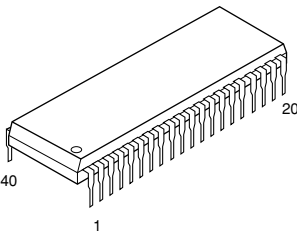
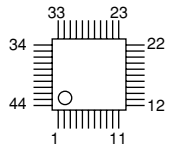
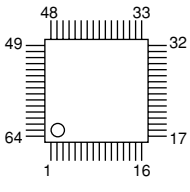
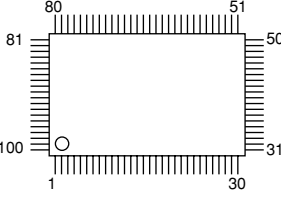
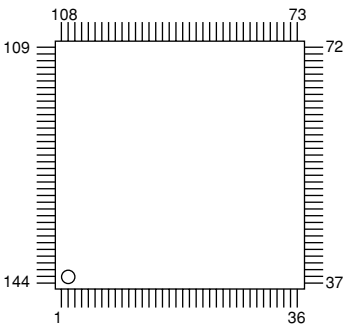
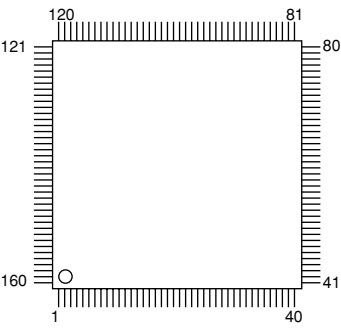


• See page E-64/J-60 → SCHEMATIC DIAGRAM FUNCTION

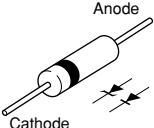
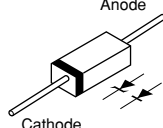
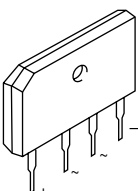


PIN CONNECTION DIAGRAM

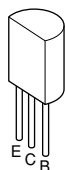
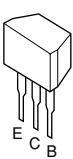
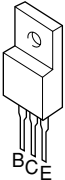
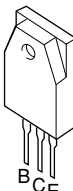
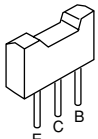
• ICs

AN78N05 NJM7805FA NJM7812FA NJM78M05FA 	NJM79M05FA NJM79M12FA 	μPC29M33T-E1 	PQ025EZ5MZP 
NJM2068MD NJM2904M TK15420M μPC4570G2 	NJM2068LD NJM4556AL 	TC4066BP 	TC74HC00AF TC74HCU04AF TC74VHCT08AF 
ADM202JRN-REEL7 CS3310-KS LA7104M LA7108M 	TC74HC4051AP TC74HC4053AP TC74HCU04AP 	BU2092 	LC72722 
LC74781-9798 	AK4393-VF-E2 CY62256LL 	LC78211 LC78213 	LC78212 
LA7109 	MSM514260C-60JS 	AK4527VQ 	MBM29F400BC-70 
LC75710NE LC75712E 	PM4007A 	M30802SGP 	YSS928 

• Diodes

1N4002S 1SR139 1SS133 1SS270A 1T2 HZS7B2TD MTZJ4.7C MTZJ5.1A MTZJ5.6B	MTZJ6.8A MTZJ9.1A MTZJ11B MTZJ12A MTZJ12C MTZJ16A MTZJ22A MTZJ30.0A		1SS355 RB501V-40	
D2SBA20	S5VB20			

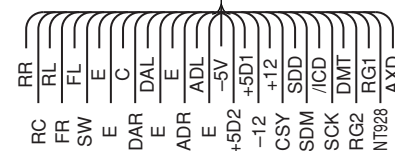
• Transistors

2SA893A 2SA1015 2SB949 2SC535 2SC1815 2SC1890A 2SC2240 2SC2878	2SA933S 2SC1740S 2SD1915F 2SD1991A DTA144ES DTC114ES	2SB1565 2SD2396	2SA1492
			
2SA1037 2SC2412K 2SC3326 DTA144EKA DTC144EKA	2SA1708 2SA1770 2SC4488 2SC4614	2SK246	
			

1 ■ PRINTED CIRCUIT BOARD (Foil side)

DSP P. C. B.

To FUNCTION

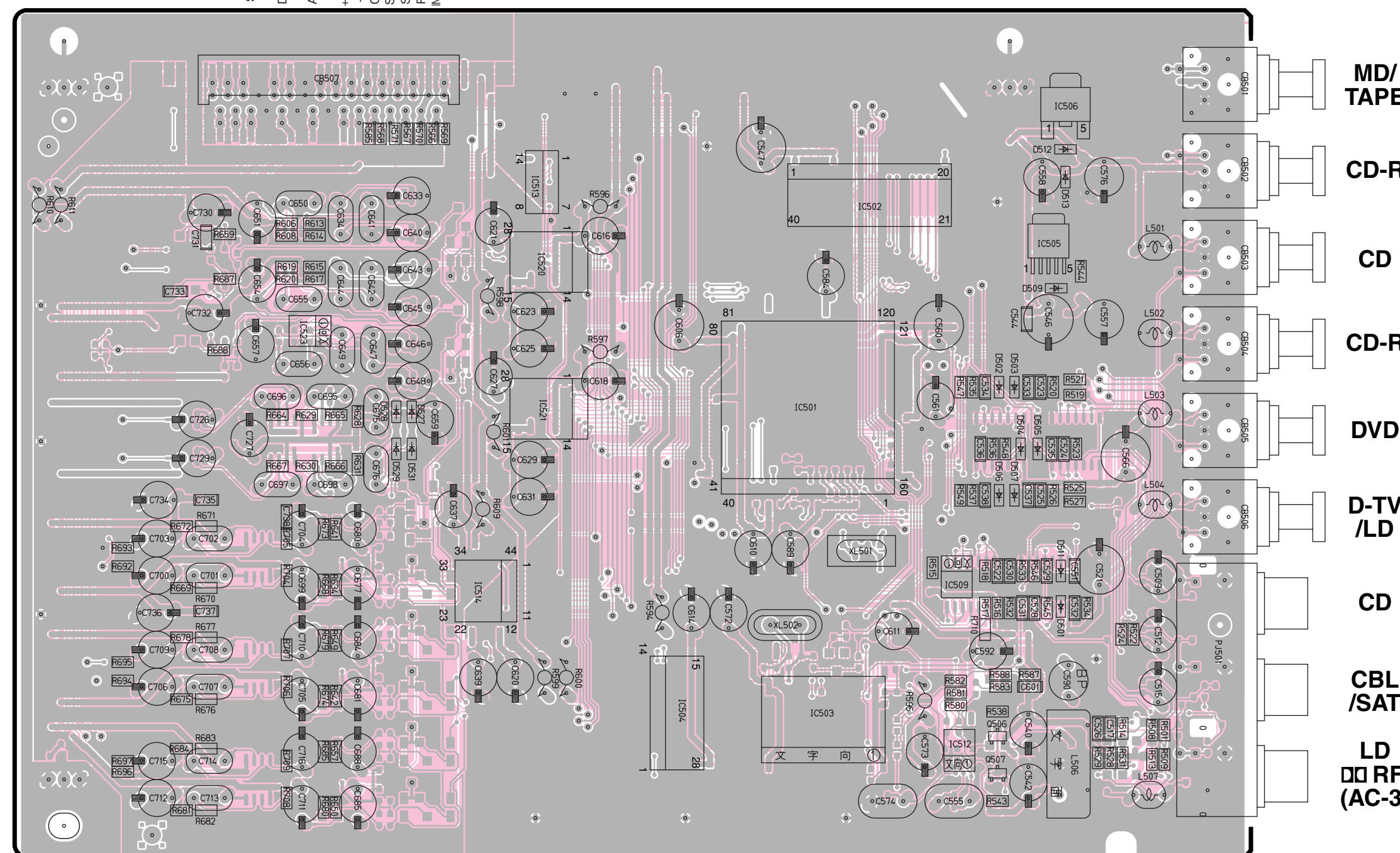


Circuit No.	J,R,T,L	U,C	A,B,G
C594, 596, 661, 663, 665, 686, 717, 719, 721	O	X	O
R564, 711	X	O	O

X: NOT USED
O: USED / APPLICABLE

• Semiconductor Location

Ref. No.	Location
D501	F6
D502	F5
D503	F5
D504	F5
D505	F5
D506	F5
D507	F5
D509	F4
D511	F6
D512	F3
D513	F3
D527	C5
D528	C5
D529	C5
D531	C5
IC501	E5
IC502	E4
IC503	E6
IC504	D6
IC505	F4
IC506	F3
IC509	F6
IC512	F6
IC513	D4
IC520	D4
IC521	C5
IC523	B4
Q506	F6
Q507	F7



DIGITAL OUTPUT

DIGITAL INPUT

MD/
TAPE

CD-R

CD

CD-R

DVD

D-TV
/LD

CD

CBL
/SAT

LD
RF
(AC-3)

1



3

4

1 ■ PRINTED CIRCUIT BOARD (Foil side)

FUNCTION P. C. B.

• Semiconductor Location

Ref. No.	Location	Ref. No.	Location	Ref. No.	Location	Ref. No.	Location	Ref. No.	Location	Ref. No.	Location
D517	B3	D525	D4	IC504	F3	IC513	E5	IC521	C5	IC528	C3
D518	B3	D526	C4	IC505	G3	IC514	E5	IC522	D5	Q501	G6
D520	C3	D527	B5	IC506	H5	IC515	E5	IC523	D5	Q502	F6
D521	C3	D530	B3	IC507	H6	IC516	E4	IC524	D4	Q503	G5
D522	C3	IC501	H5	IC508	F4	IC518	E4	IC525	D5	Q504	F5
D523	D4	IC502	G3	IC511	F5	IC519	E4	IC526	B4	Q507	A5
D524	D4	IC503	H3	IC512	F5	IC520	E4	IC527	A4	Q508	A5

To OPERATION (5)
To OPERATION (1)
To OPERATION (4)
To MAIN (1)
To VIDEO (4)

To DSP (1)
To OPERATION (4)
To VIDEO (1)
To TUNER

2

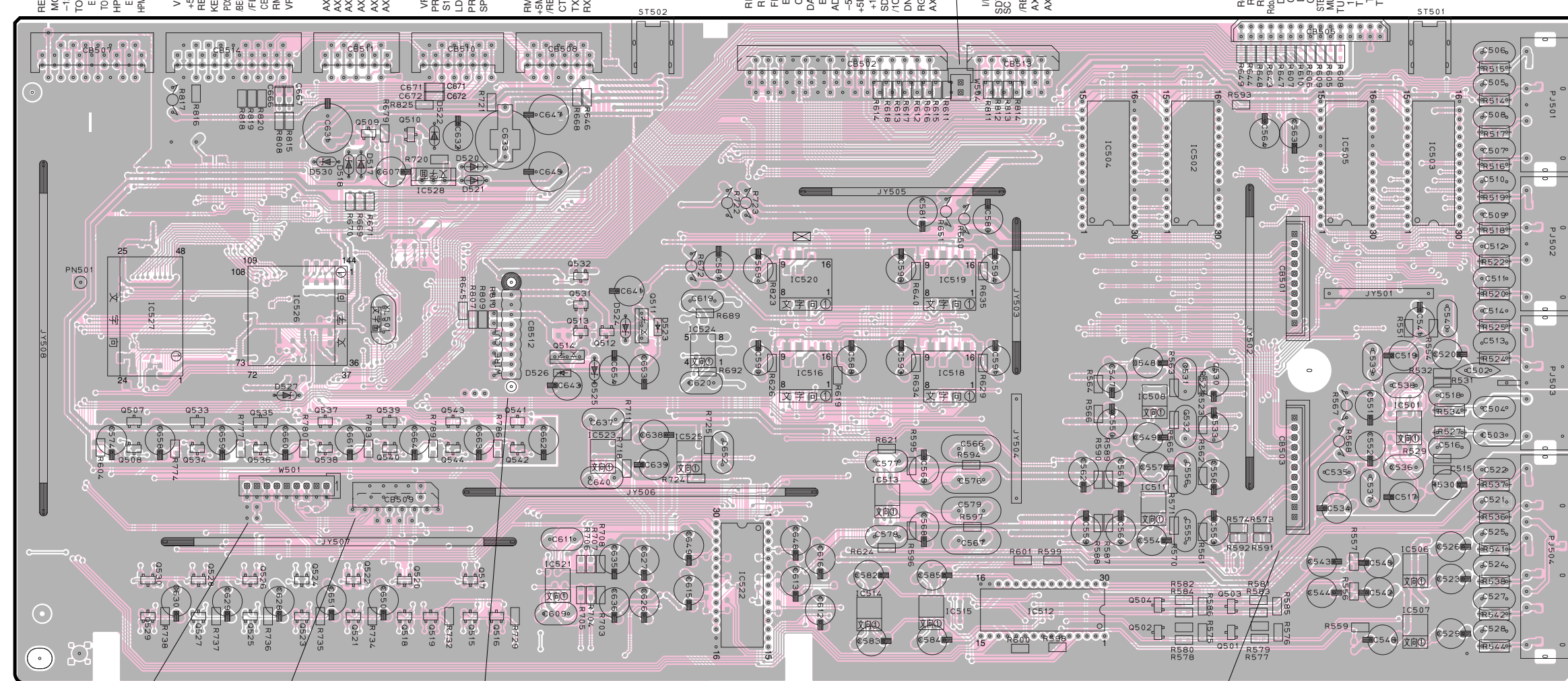
3

4

5

6

7



IN (PLAY) MD/TAPE
OUT (REC)
IN (PLAY) CD-R AUDIO
OUT (REC)
CD
PHONO
MAIN
SURROUND 6CH INPUT
CENTER/SUB WOOFER

To MAIN (5)
To VIDEO (1)
To POWER (6)

Circuit No.	J	U, C	R, T	A, L	B, G
C503, 504, 675	X	X	X	O	O
C548, 549, 574	X	O	O	O	X
C670-674	X	O	X	X	X
Q505-508	X	O	O	O	X
R560	O	X	X	O	O
R561	O	O	X	X	X
R563, 565, 573, 574, 591, 592, 603, 604, 641, 677	X	O	O	O	X
R583, 673	X	X	O	X	X
R676	X	X	X	X	X
R696	O	O	O	X	X
R698	O	O	O	O	X
R699	O	X	X	X	O

X: NOT USED
O: USED / APPLICABLE

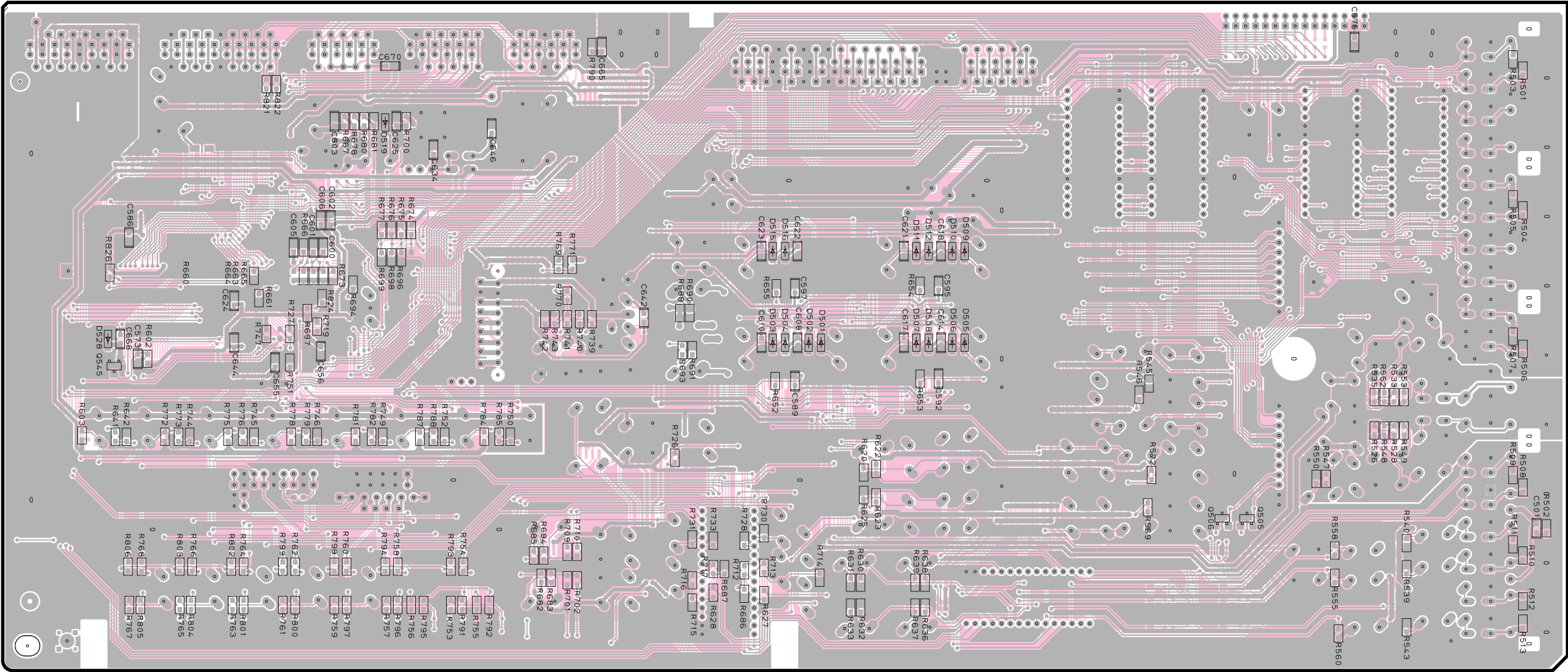
To POWER (9)

To POWER (9)

• Semiconductor Location

Ref. No.	Location	Ref. No.	Location	Ref. No.	Location	Ref. No.	Location
Q509	B3	Q519	C6	Q529	A6	Q539	C5
Q510	C3	Q520	C5	Q530	A5	Q540	C5
Q511	D4	Q521	B6	Q531	C4	Q541	C5
Q512	D4	Q522	B5	Q532	C4	Q542	C5
Q513	C4	Q523	B6	Q533	B5	Q543	C5
Q514	C4	Q524	B5	Q534	B5	Q544	C5
Q515	C6	Q525	B6	Q535	B5		
Q516	C6	Q526	B5	Q536	B5		
Q517	C5	Q527	B6	Q537	B5		
Q518	C6	Q528	B5	Q538	B5		

PRINTED CIRCUIT BOARD (Foil side)



• Semiconductor Location

Ref. No.	Location
D501	E4
D502	E4
D503	E4
D504	E4
D505	F4
D506	F4
D507	E4
D508	E4
D509	F3
D510	F3
D511	E3
D512	E3
D515	E3
D516	E3
D519	C3
D528	A4
Q505	G5
Q506	G5
Q545	A4

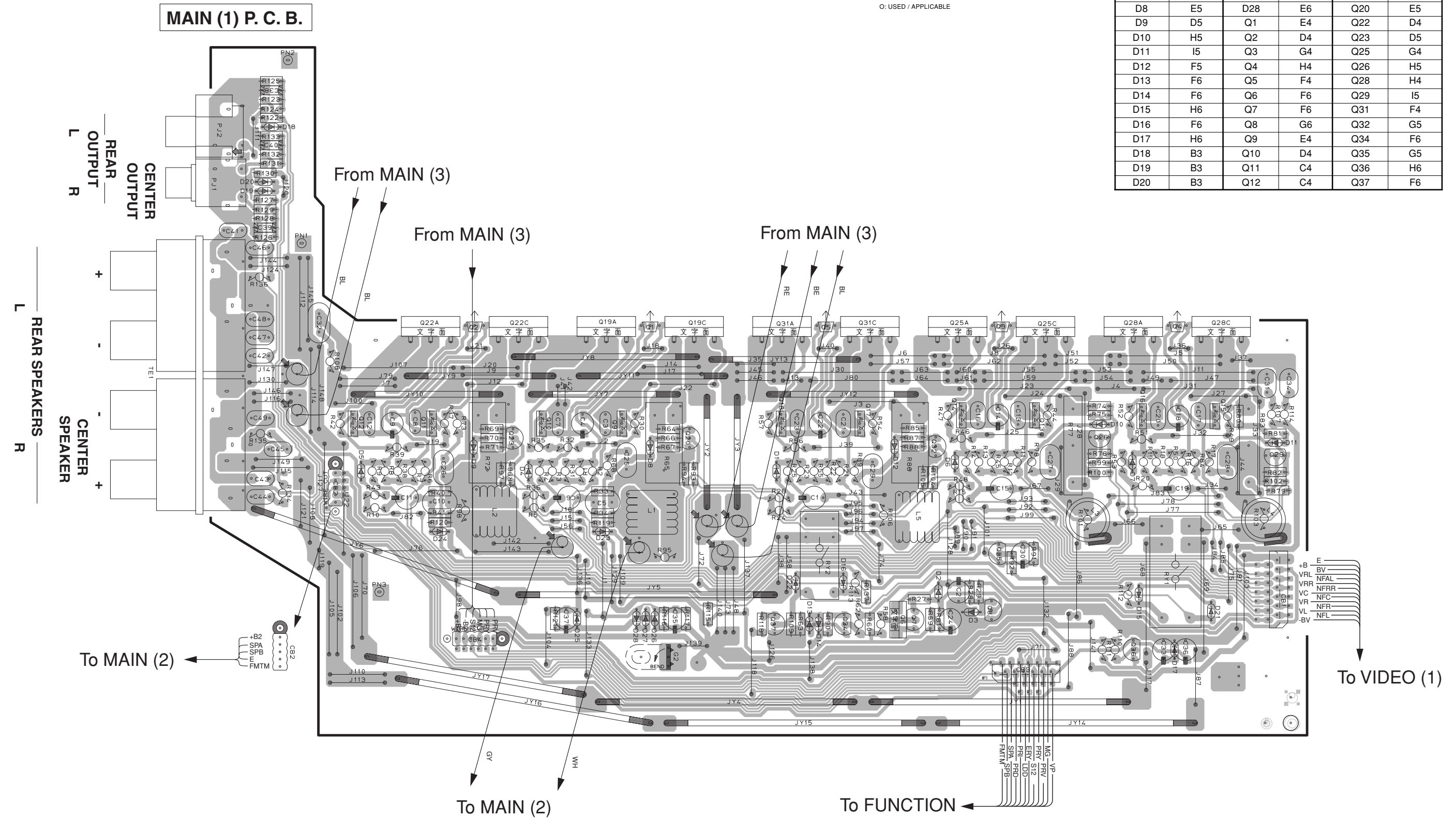
■ PRINTED CIRCUIT BOARD (Foil side)

Circuit No.	J	U, C	R, T	A, B, G, L
C38-40	X	X	O	O
C41-49, 151-156	X	X	O	O
C205, 212, 213	X	X	O	X
D202, 203, 208	X	X	O	X
J201	O	O	X	O
J202, 203	O	X	X	X
Q201-203	X	X	O	X
R134-135	X	X	O	O
R201, 202, 208	X	X	O	X
SW201	X	O	O	O

X: NOT USED
O: USED / APPLICABLE

- **Semiconductor Location**

Ref. No.	Location	Ref. No.	Location	Ref. No.	Location
D1	F5	D21	I6	Q13	G4
D2	G6	D22	F5	Q14	G4
D3	G6	D23	E5	Q15	H4
D4	D5	D24	C5	Q16	H4
D5	C5	D25	D6	Q17	F4
D6	G5	D26	E6	Q18	F4
D7	H5	D27	E6	Q19	E4
D8	E5	D28	E6	Q20	E5
D9	D5	Q1	E4	Q22	D4
D10	H5	Q2	D4	Q23	D5
D11	I5	Q3	G4	Q25	G4
D12	F5	Q4	H4	Q26	H5
D13	F6	Q5	F4	Q28	H4
D14	F6	Q6	F6	Q29	I5
D15	H6	Q7	F6	Q31	F4
D16	F6	Q8	G6	Q32	G5
D17	H6	Q9	E4	Q34	F6
D18	B3	Q10	D4	Q35	G5
D19	B3	Q11	C4	Q36	H6
D20	B3	Q12	C4	Q37	F6



PRINTED CIRCUIT BOARD (Foil side)

MAIN (2) P. C. B.

MAIN SPEAKERS

A
B

+ R - - L +

From
MAIN (3)

From
MAIN (1)

To MAIN (1)

MAIN (5) P. C. B.

PRE OUT/MAIN IN

SUB WOOFER/
REAR CENTER

MAIN
OUT

MAIN
IN

From
FUNCTION

To MAIN (1)

MAIN (3) P. C. B.

From
POWER (1)

To MAIN (1)

To MAIN (2)

To MAIN (1)

MAIN (4) P. C. B.

Power
Transformer

Semiconductor Location

Ref. No.	Location
D151	B4
D152	B4
D153	B4
D154	B4
D201	E3
D202	F2
D203	F2
D204	F3
D205	F3
D206	F3
D207	F3
D208	F2
D209	G2
D210	G2
D211	G2
D212	G2
Q151	B4
Q154	B4
Q201	G2
Q202	F2
Q203	F2

PRINTED CIRCUIT BOARD (Foil side)

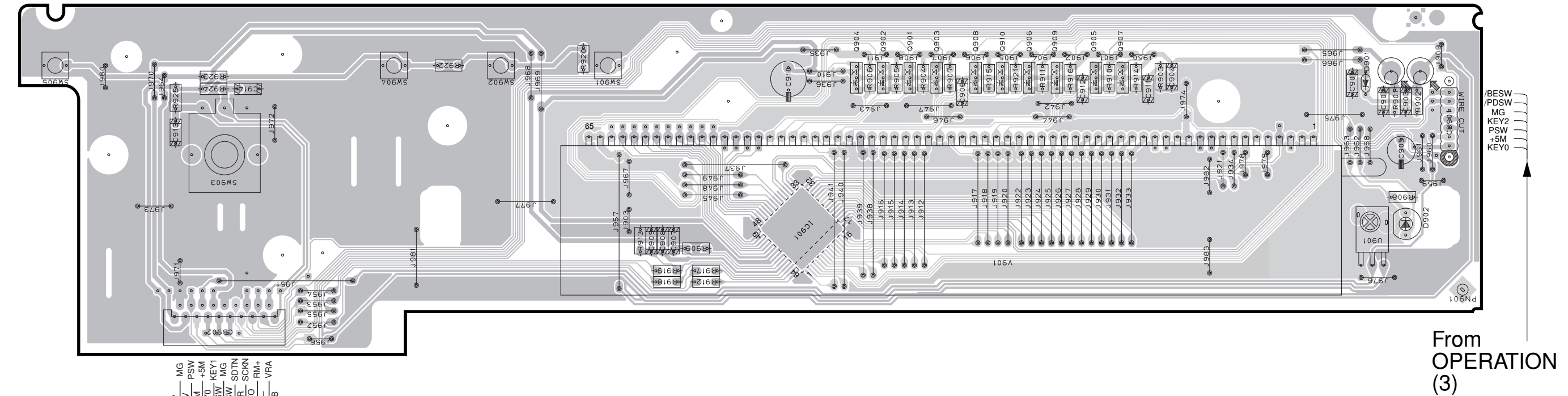
OPERATION (1) P. C. B.

6CH INPUT

VOLUME

◀ INPUT ▶

INPUT MODE



From
OPERATION
(3)

To
FUNCTION (1)

OPERATION (3) P. C. B.

Circuit No.	J	U, C, R, T, A, L	B, G
D902	X	O	O
R908	X	O	O
R941-944	X	X	O
SW941-944	X	X	O

X: NOT USED
O: USED / APPLICABLE

OPERATION (2) P. C. B.

—PTY SEEK—

START MODE

EON

RDS MODE TUNING

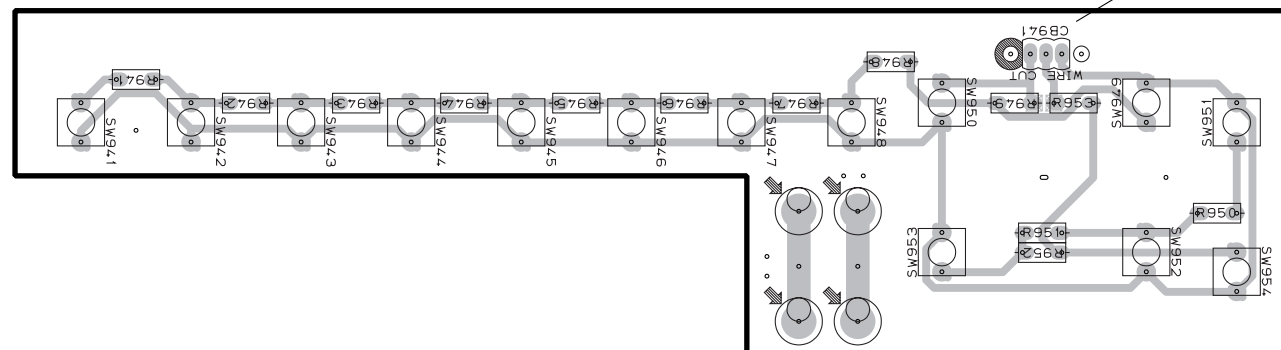
/FREQ

MODE MEMORY FM/AM

PRESET /TUNING

A/B/C/D/E

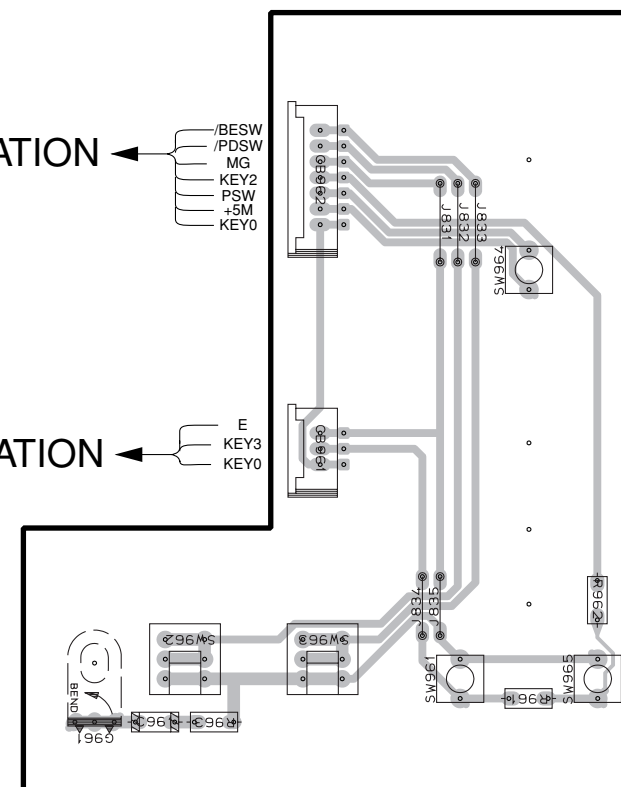
KEY0 KEY3



◀ EFFECT ▶
— PROGRAM —

To
OPERATION
(1)

To
OPERATION
(2)



STANDBY
/ON

PROCESSOR BASS
DIRECT EXTENSION
— ON/OFF —

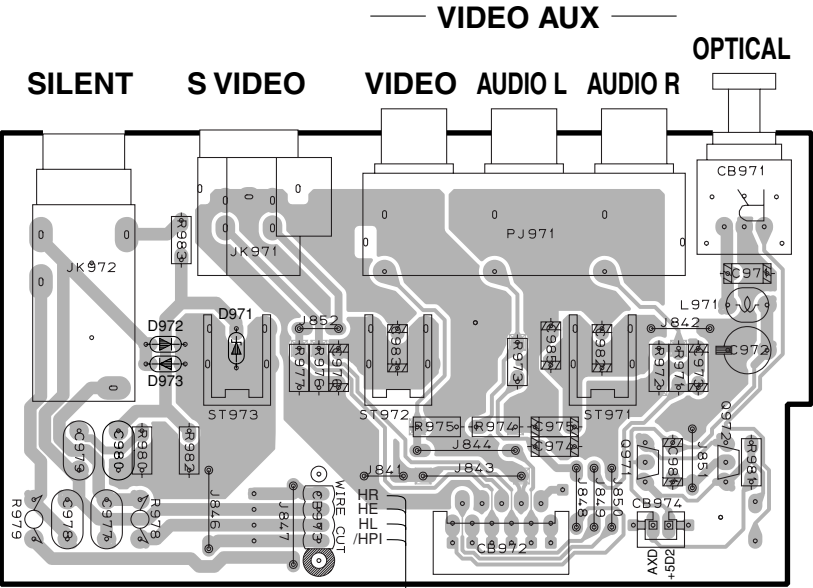
B A
— SPEAKERS —

• Semiconductor Location

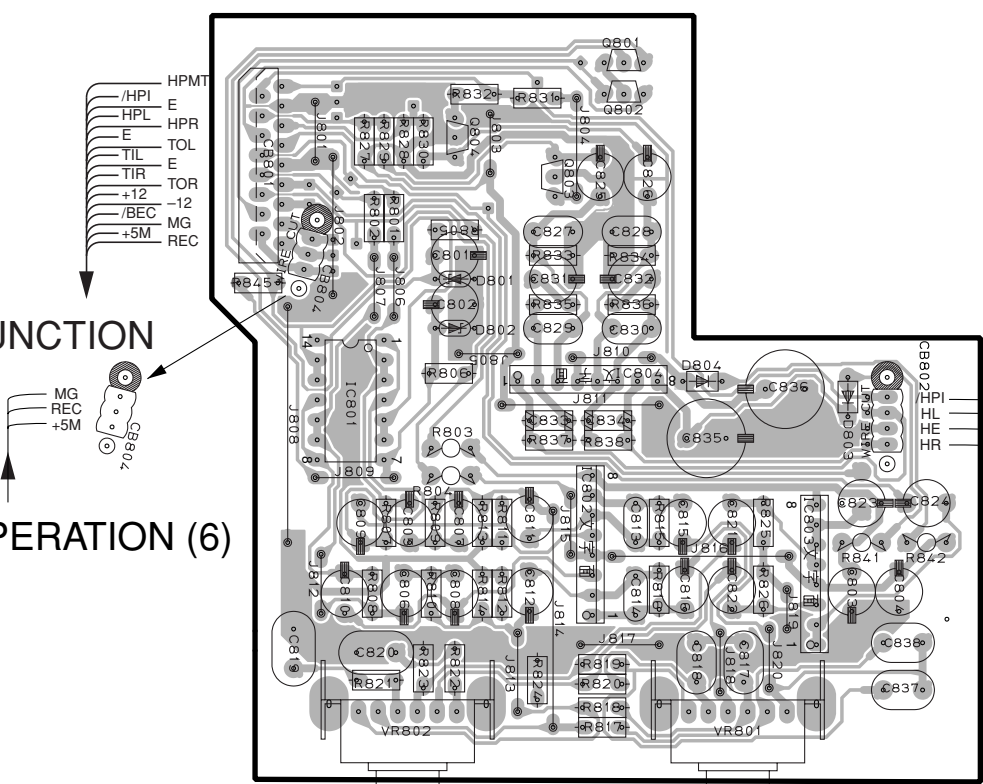
Ref. No.	Location
D901	I2
D902	I3
IC901	E3
Q901	F2
Q902	F2
Q903	F2
Q904	F2
Q905	G2
Q906	G2
Q907	G2
Q908	F2
Q909	G2
Q910	F2

PRINTED CIRCUIT BOARD (Foil side)

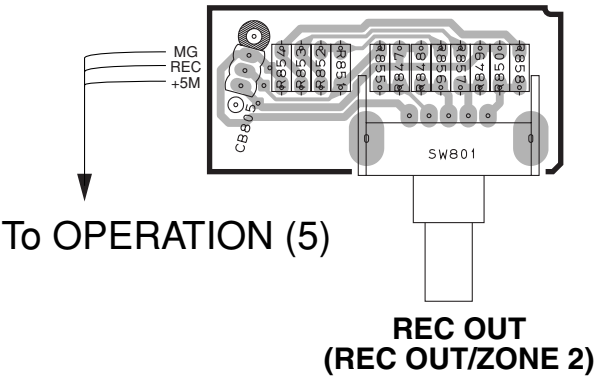
OPERATION (4) P. C. B.



OPERATION (5) P. C. B.



OPERATION (6) P. C. B.



Semiconductor Location

Ref. No.	Location
D801	F3
D802	F3
D803	G3
D804	G3
IC801	F3
IC802	F3
IC803	G4
IC804	F3
Q801	G2
Q802	G2
Q803	F2
Q804	F2
Q971	C3
Q972	D3

■ PRINTED CIRCUIT BOARD (Foil side)

POWER (1) P. C. B.

From AC power cord

From POWER (2)

From POWER (2)

POWER (3) P. C. B.

From
POWER (2)

From
POWER (2)

From
POWER (2)

240V	1-2/5-6
220V	2-3/6-7
110V	3-4/7-8
120V	4-5/8-1

240V	1-2/5-6
220V	2-3/6-7
110V	3-4/7-8
120V	4-5/8-1

POWER (4) P. C. B.

From POWER (5)

To POWER (6)

To POWER (1)

To POWER (1)

To POWER (3)

POWER (2) P. C. B.

Power Transformer

POWER (5) P. C. B.

To POWER (4)

- **Semiconductor Location**

Ref. No.	Location
D301	C3
D351	F5
D352	F5
Q301	C4

Circuit No.	J	U, C	R, T	A	B	G	L
C11~19	X	X	X	X	O	O	X
C301, 303	X	X	O	X	X	X	X
C302	O	O	X	O	O	O	O
C657, 568	X	O	O	O	X	X	O
CB302, 303	X	X	X	X	X	O	O
CB321, 322	X	X	O	X	X	X	X
F301	X	X	X	X	X	O	O
F321	X	X	O	X	X	X	X
IC1	X	X	X	X	O	O	X
J301	O	O	O	O	O	X	X
L1	X	X	X	X	O	O	X
O2	X	X	X	X	O	O	X
R11~17	X	X	X	X	O	O	X
R302	X	O	X	X	X	X	X
R561, 562, 577, 578	X	O	O	O	X	X	O
SW321	X	X	O	O	O	O	O
SW551	X	X	O	X	X	X	X
W321~326	X	X	O	X	X	X	X
XL1	X	X	X	X	O	O	X

X: NOT USED
O: USED / APPLICABLE

1 ■ PRINTED CIRCUIT BOARD (Foil side)

VIDEO (1) P. C. B.

To FUNCTION

To FUNCTION

To VIDEO (3)

To VIDEO (2)

• Semiconductor Location

Ref. No.	Location
D231	D3
D232	B4
D233	D3
D234	D3
D235	D3
D236	B3
D237	C3
D601	E4
D602	E4
D603	E3
D604	E3
D605	E3
D606	F3
D607	E3
D608	E3
D609	E3
D610	E3
IC601	F5
IC602	G2
IC603	G2
IC604	G3
IC605	G3
IC606	F3
IC607	F2
IC608	E3
IC609	F6
IC610	E2
IC611	E3
Q231	D3
Q232	D3
Q233	D3
Q234	B4
Q235	B3
Q236	B3
Q237	C4
Q238	C3
Q239	C3
Q240	C3
Q241	C3
Q242	C3
Q243	C3
Q244	C3
Q245	C3
Q246	C4
Q247	C3
Q248	C3
Q601	G4
Q602	G4
Q603	E3
Q604	G4
Q605	E3
Q606	E3
Q607	F3
Q608	F3
Q609	F3

From MAIN (1)

DVD

D-TV
/LDCBL
/SAT

IN

OUT

IN

OUT

MONITOR
OUT

VCR 1

S VIDEO

VCR 2
/DVR

Circuit No.	J	U	C	R	T	A	L	B	G
C266	X	O							
C703, 711	X	O					X		
D235	X	O					O		
D851	X	O					X		
IC606, 704	X	O					X		
J729, 792, 793	O	X	O				O		
JK851, 852	X	O					X		
Q233	X	O					O		
Q609	O	X					O		
R238, 239	X	O					O		
R674, 711, 712	X	O					X		
R675	O	X					O		

X: NOT USED
O: USED / APPLICABLE

SCHEMATIC DIAGRAM (DSP)

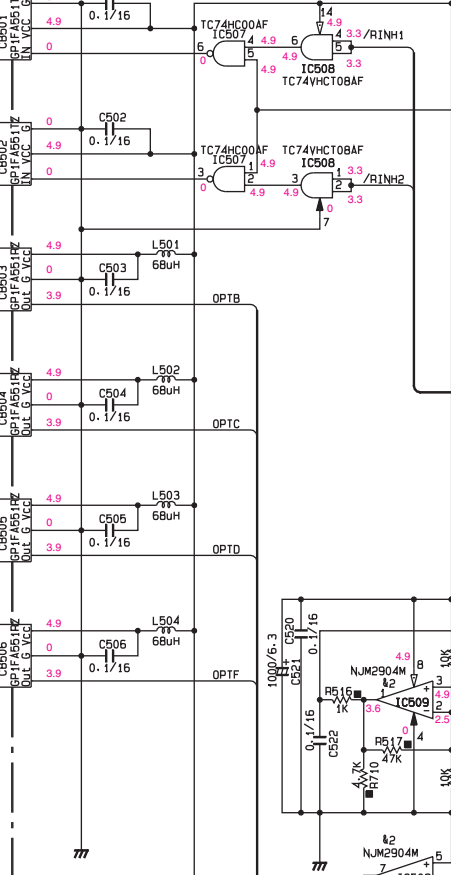
RX-V1000/RX-V1000RDS/DSP-AX10

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

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
⊞	POLYPHENYLENE SULFIDE FILM CAPACITOR

NOTICE (model1)
(J)..... JAPANESE
(U)..... U.S.A
(C)..... CANADIAN
(R)..... GENERAL
(A)..... AUSTRALIAN
(B)..... BRITISH
(G)..... EUROPEAN
(T)..... CHINA
(L)..... SINGAPORE

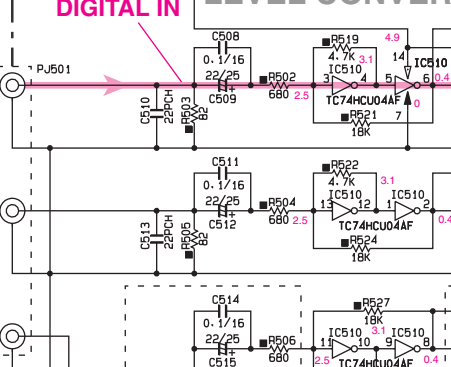
DIGITAL OUT INHIBIT



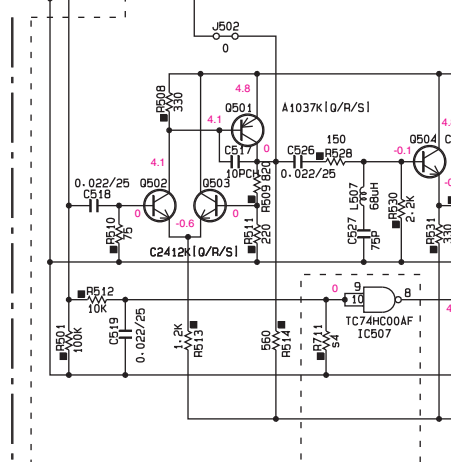
DUTY CORRECTOR



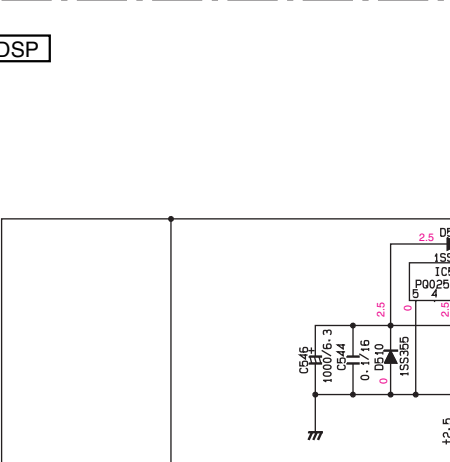
LEVEL CONVERT & SIGNAL DETECT



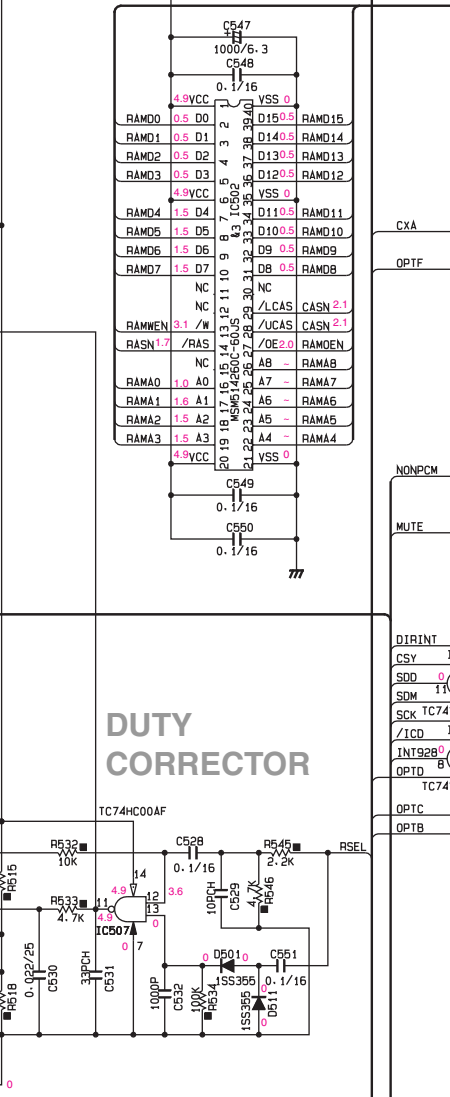
RF DEM



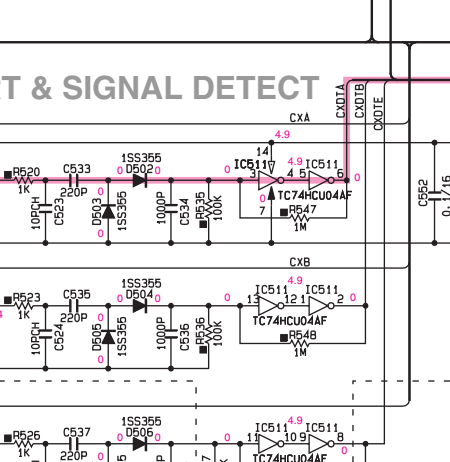
REGULATOR



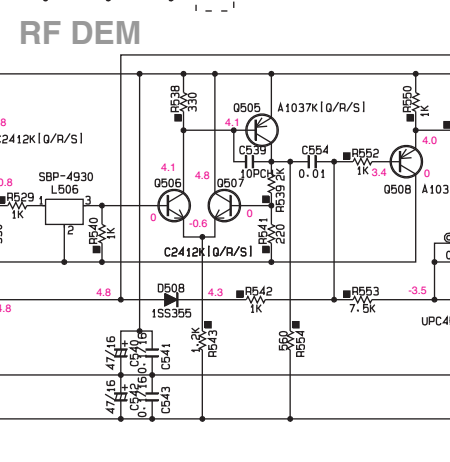
DSP/DOLBY/DTS



CODEC



CENTER



FRONT L



REAR L

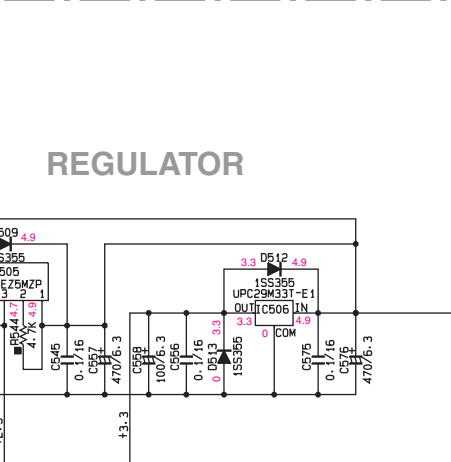


POINT 2 Pin 1 of IC501

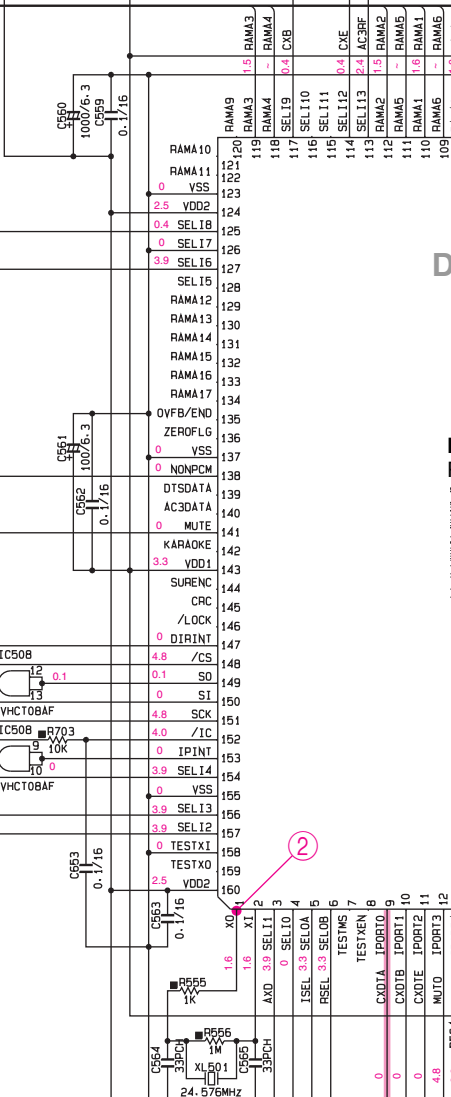


POINT 3 Pin 4 of IC503

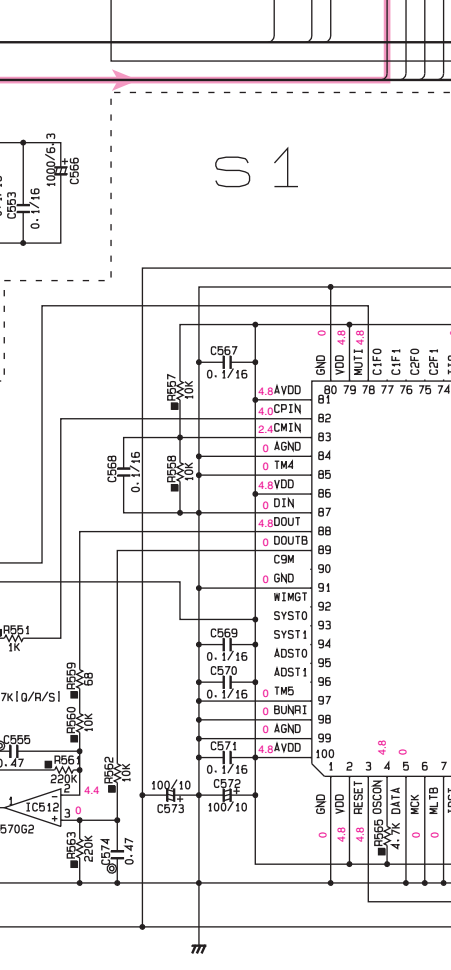
DIGITAL IN



DIGITAL OUT



DIGITAL INHIBIT



DIGITAL INHIBIT



DIGITAL INHIBIT

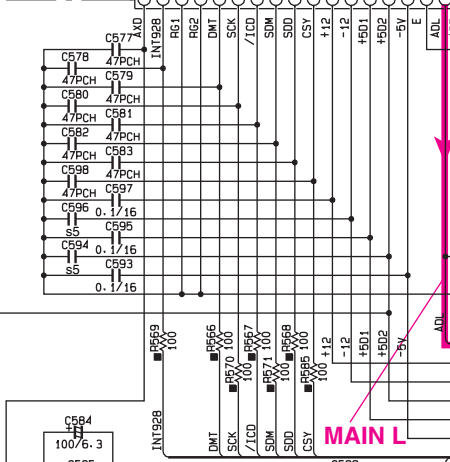


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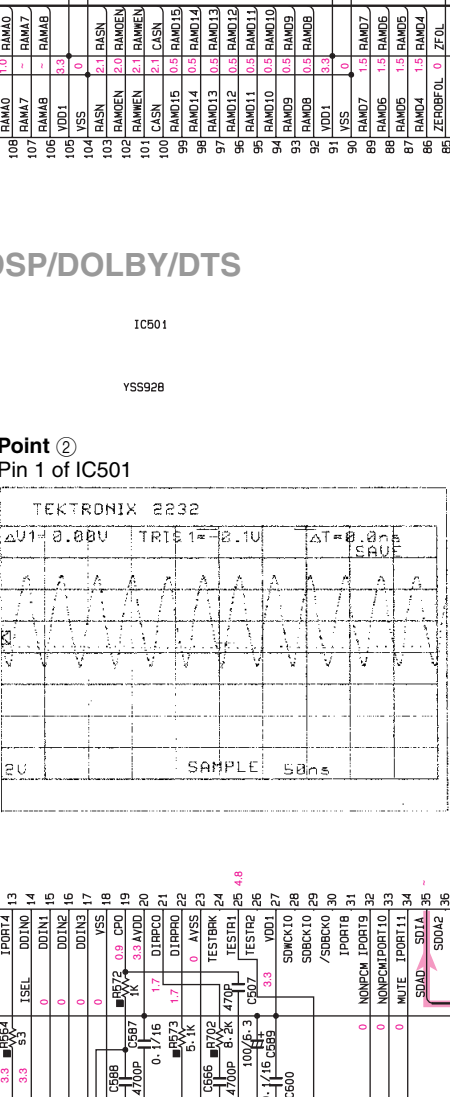


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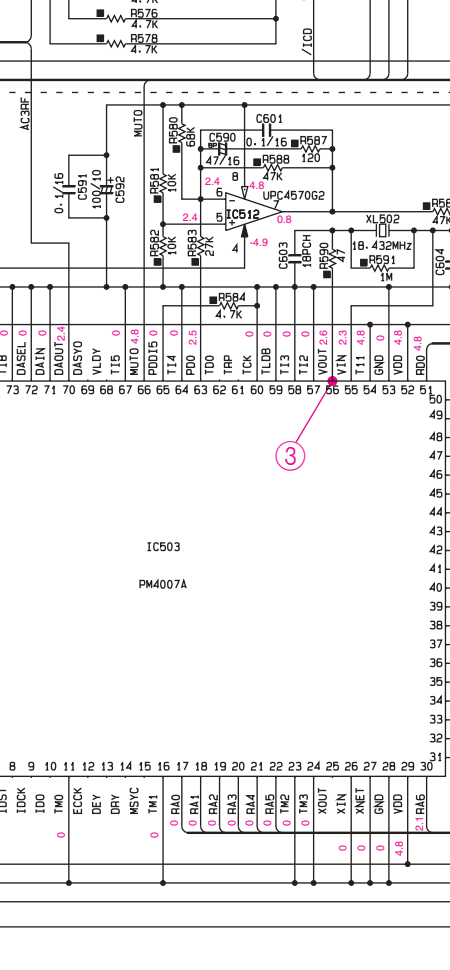
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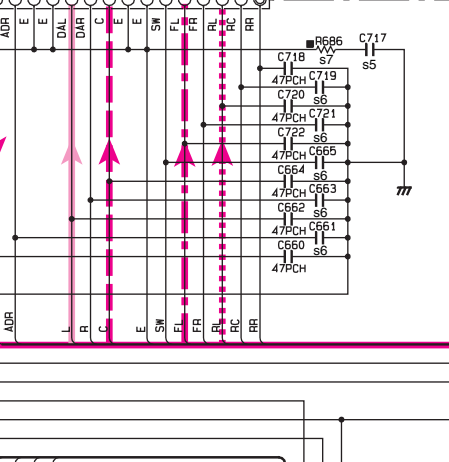


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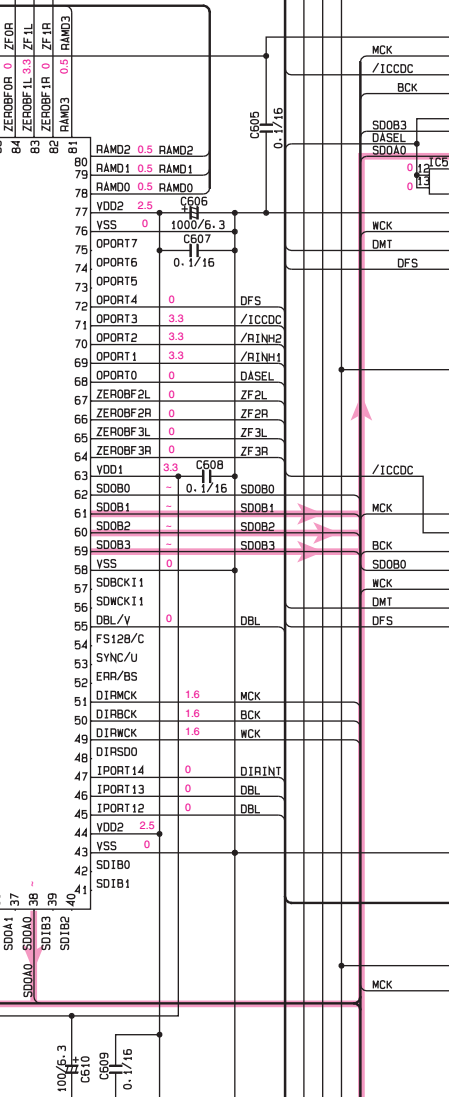


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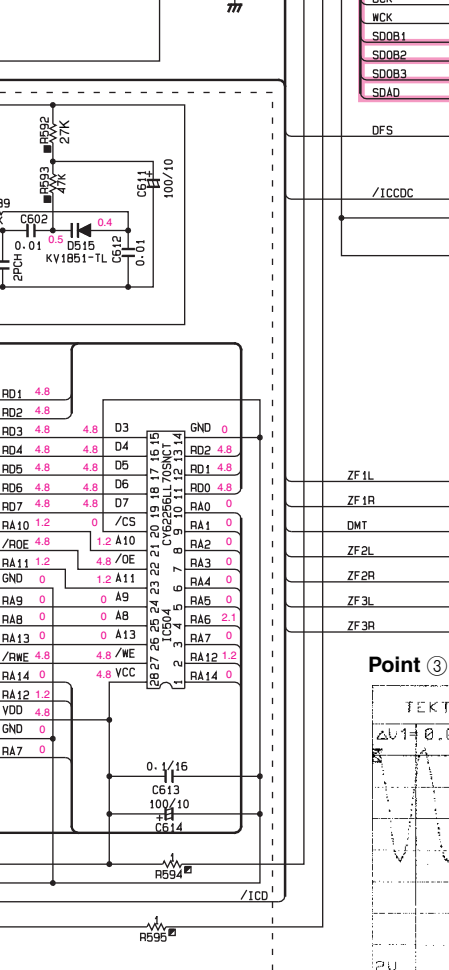
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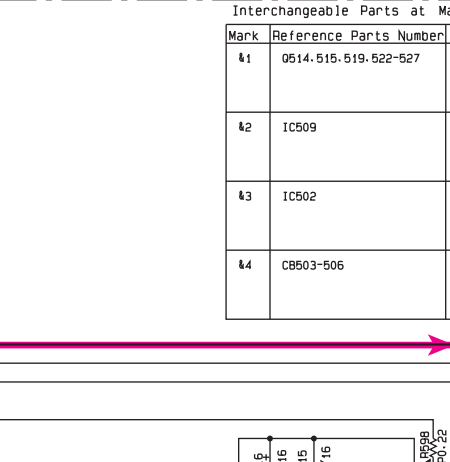


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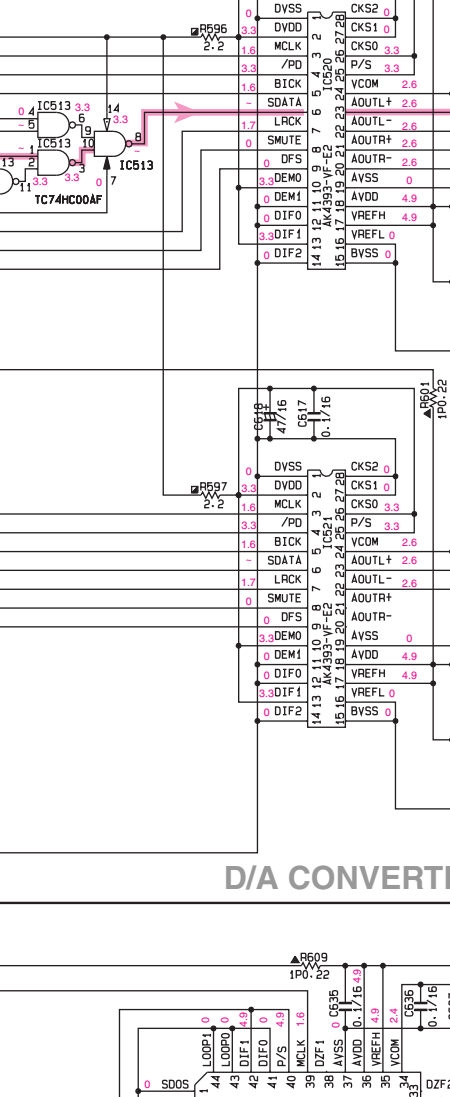


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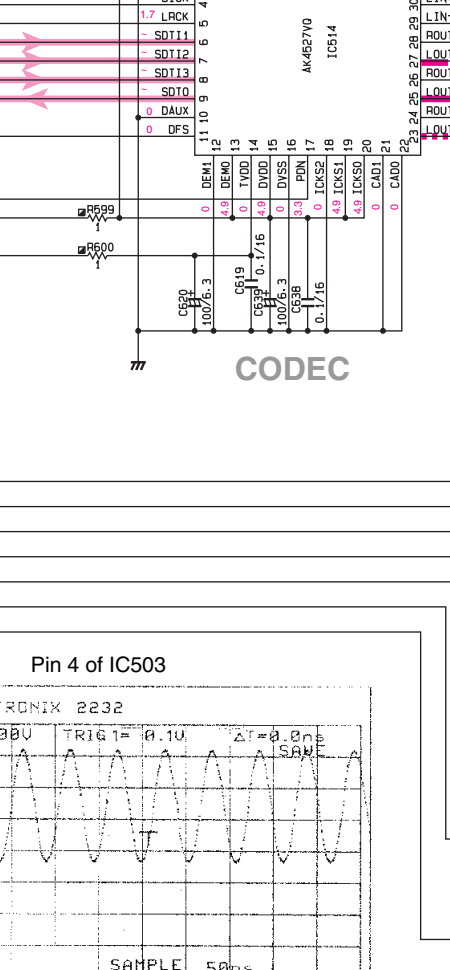
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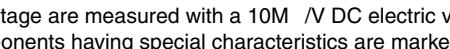
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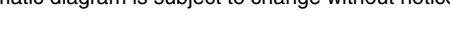
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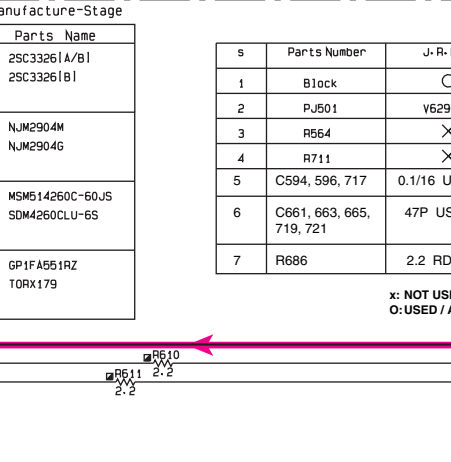


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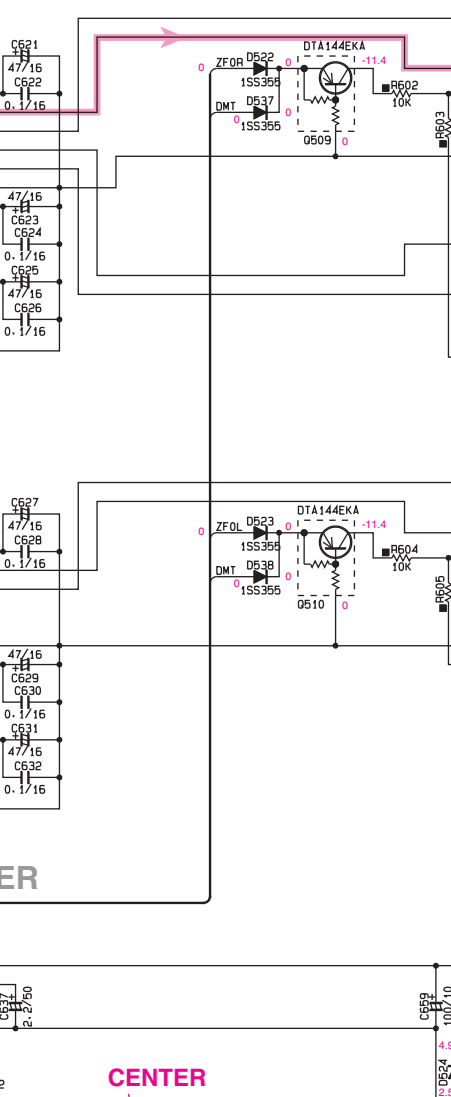


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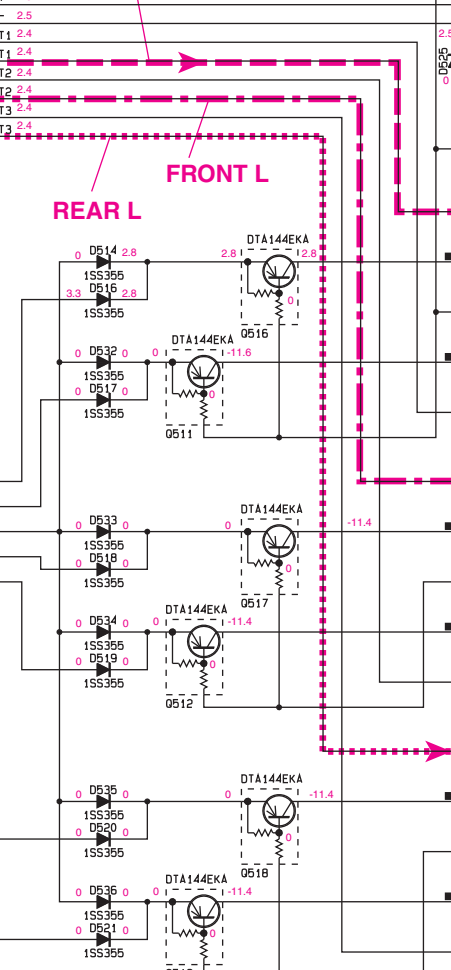
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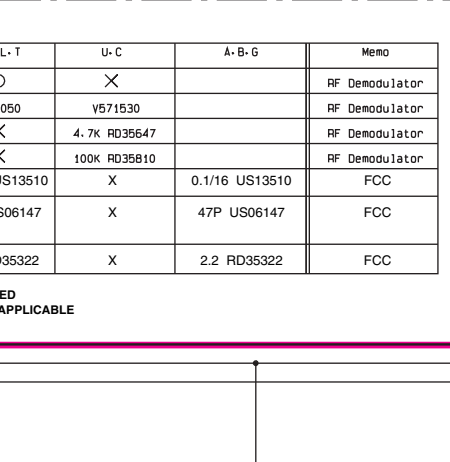


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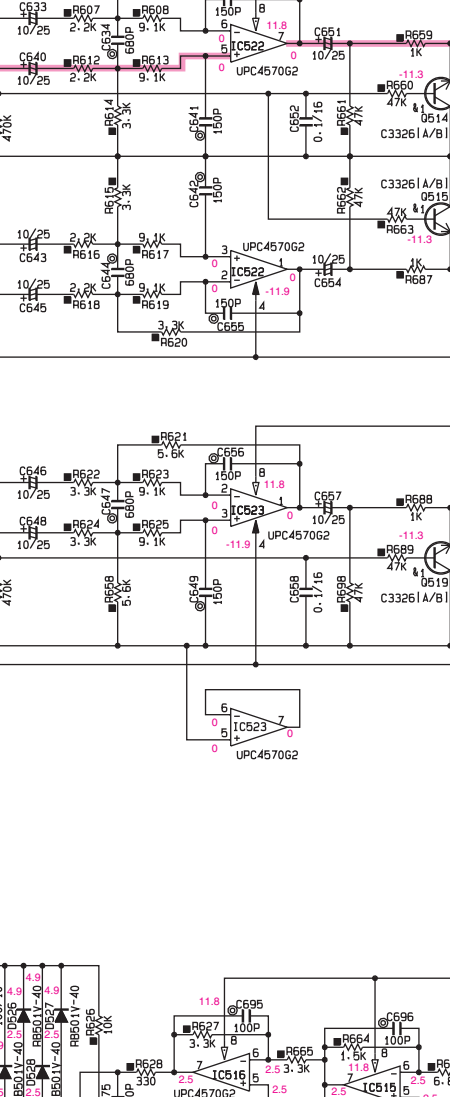


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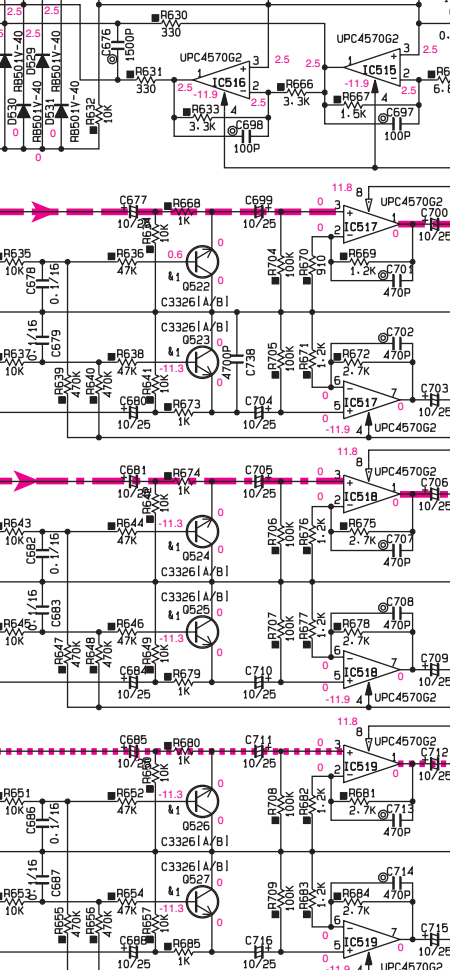
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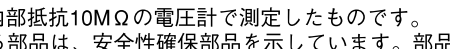
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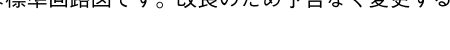
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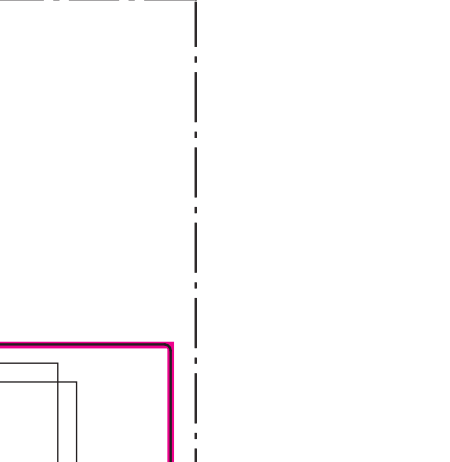


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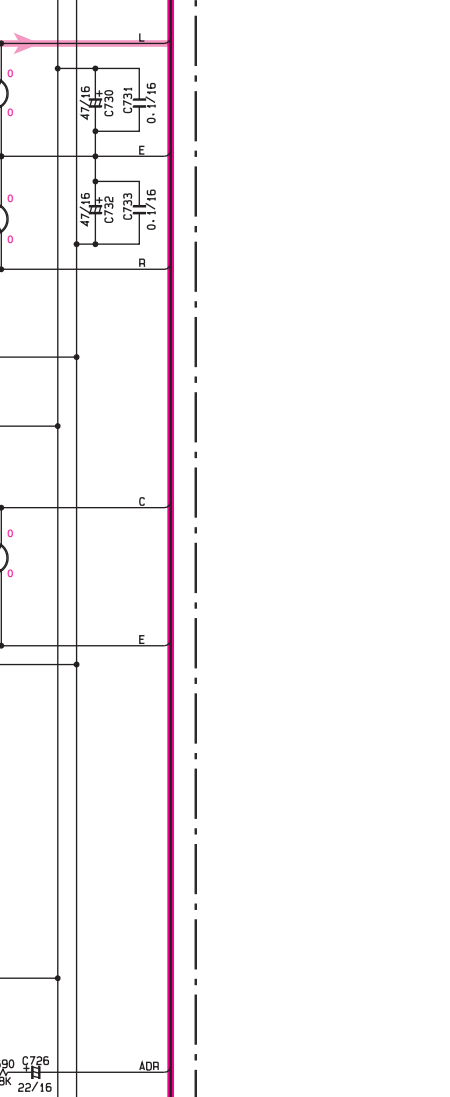


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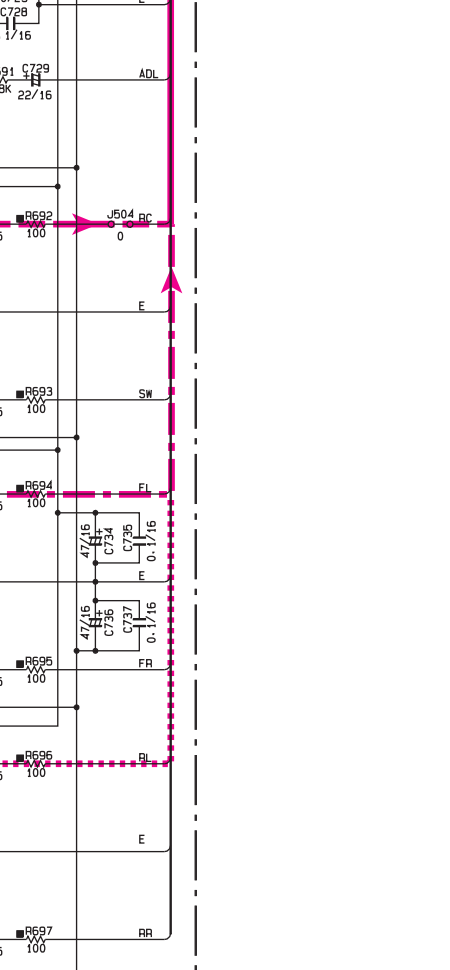
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DIGITAL INHIBIT



DIGITAL INHIBIT



DIGITAL INHIBIT



DIGITAL INHIBIT



DIGITAL INHIBIT

- ★ All voltage are measured with a 10M Ω 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10M Ω 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。

PARTS LIST

■ ELECTRICAL PARTS

■ WARNING

Components having special characteristics are marked $\triangle$ and must be replaced with parts having specifications equal to those originally installed.

- Carbon resistors (1/6W or 1/4W) are not included in the ELECTRICAL PARTS List. For the parts No. of the carbon resistors, refer to last page.

RX-V1000/RX-V1000RDS

ABBREVIATIONS IN THIS LIST ARE AS FOLLOWS:

C.A.EL.CHP	: CHIP ALUMI.ELECTROLYTIC CAP	L.EMIT	: LIGHT EMITTING MODULE
C.CE	: CERAMIC CAP	LED.DSPLY	: LED DISPLAY
C.CE.ARRAY	: CERAMIC CAP ARRAY	LED.INFRD	: LED,INFRARED
C.CE.CHP	: CHIP CERAMIC CAP	MODUL.RF	: MODULATOR,RF
C.CE.ML	: MULTILAYER CERAMIC CAP	PHOT.CPL	: PHOTO COUPLER
C.CE.M.CHP	: CHIP MULTILAYER CERAMIC CAP	PHOT.INTR	: PHOTO INTERRUPTER
C.CE.SAFTY	: RECOGNIZED CERAMIC CAP	PHOT.RFLCT	: PHOTO REFLECTOR
C.CE.TUBLR	: CERAMIC TUBULAR CAP	PIN.TEST	: PIN,TEST POINT
C.CE.SMI	: SEMI CONDUCTIVE CERAMIC CAP	PLST.RIVET	: PLASTIC RIVET
C.EL	: ELECTROLYTIC CAP	R.ARRAY	: RESISTOR ARRAY
C.MICA	: MICA CAP	R.CAR.	: CARBON RESISTOR
C.ML.FLM	: MULTILAYER FILM CAP	R.CAR.CHP	: CHIPRESISTOR
C.MP	: METALLIZED PAPER CAP	R.CAR.FP	: FLAME PROOF CARBON RESISTOR
C.MYLAR	: MYLAR FILM CAP	R.FUS	: FUSABLE RESISTOR
C.MYLAR.ML	: MULTILAYER MYLAR FILM CAP	R.MTL.CHP	: CHIP METAL FILM RESISTOR
C.PAPER	: PAPER CAPACITOR	R.MTL.FLM	: METAL FILM RESISTOR
C.PLS	: POLYSTYRENE FILM CAP	R.MTL.OXD	: METAL OXIDE FILM RESISTOR
C.POL	: POLYESTER FILM CAP	R.MTL.PLAT	: METAL PLATE RESISTOR
C.POLY	: POLYETHYLENE FILM CAP	RSNR.CE	: CERAMIC RESONATOR
C.PP	: POLYPROPYLENE FILM CAP	RSNR.CRYS	: CRYSTAL RESONATOR
C.TNTL	: TANTALUM CAP	R.TW.CEM	: TWIN CEMENT FIXED RESISTOR
C.TNTL.CHP	: CHIP TANTALUM CAP	R.WW	: WIRE WOUND RESISTOR
C.TRIM	: TRIMMER CAP	SCR.BND.HD	: BIND HEAD B-TITE SCREW
CN	: CONNECTOR	SCR.BW.HD	: BW HEAD TAPPING SCREW
CN.BS.PIN	: CONNECTOR,BASE PIN	SCR.CUP	: CUP TITE SCREW
CN.CANNON	: CONNECTOR,CANNON	SCR.TERM	: SCREW TERMINAL
CN.DIN	: CONNECTOR,DIN	SCR.TR	: SCREW,TRANSISTOR
CN.FLAT	: CONNECTOR,FLAT CABLE	SUPRT.PCB	: SUPPORT,P.C.B.
CN.POST	: CONNECTOR,BASE POST	SURG.PRTCT	: SURGE PROTECTOR
COIL.MX.AM	: COIL,AM MIX	SW.TACT	: TACT SWITCH
COIL.AT.FM	: COIL,FM ANTENNA	SW.LEAF	: LEAF SWITCH
COIL.DT.FM	: COIL,FM DETECT	SW.LEVER	: LEVER SWITCH
COIL.MX.FM	: COIL,FM MIX	SW.MICRO	: MICRO SWITCH
COIL.OUTPT	: OUTPUT COIL	SW.PUSH	: PUSH SWITCH
DIOD.ARRAY	: DIODE ARRAY	SW.RT.ENC	: ROTARY ENCODER
DIODE.BRG	: DIODE BRIDGE	SW.RT.MTR	: ROTARY SWITCH WITH MOTOR
DIODE.CHP	: CHIP DIODE	SW.RT	: ROTARY SWITCH
DIODE.VAR	: VARACTOR DIODE	SW.SLIDE	: SLIDE SWITCH
DIOD.Z.CHP	: CHIP ZENER DIODE	TERM.SP	: SPEAKER TERMINAL
DIODE.ZENR	: ZENER DIODE	TERM.WRAP	: WRAPPING TERMINAL
DSCR.CE	: CERAMIC DISCRIMINATOR	THRMST.CHP	: CHIP THERMISTOR
FER.BEAD	: FERRITE BEADS	TR.CHP	: CHIP TRANSISTOR
FER.CORE	: FERRITE CORE	TR.DGT	: DIGITAL TRANSISTOR
FET.CHP	: CHIP FET	TR.DGT.CHP	: CHIP DIGITAL TRANSISTOR
FL.DSPLY	: FLUORESCENT DISPLAY	TRANS	: TRANSFORMER
FLTR.CE	: CERAMIC FILTER	TRANS.PULS	: PULSE TRANSFORMER
FLTR.COMB	: COMB FILTER MODULE	TRANS.PWR	: POWER TRANSFORMER ASS'Y
FLTR.LC.RF	: LC FILTER,EMI	TUNER.AM	: TUNER PACK,AM
GND.MTL	: GROUND PLATE	TUNER.FM	: TUNER PACK,FM
GND.TERM	: GROUND TERMINAL	TUNER.PK	: FRONT-ENDTUNER PACK
HOLDER.FUS	: FUSE HOLDER	VR	: ROTARY POTENTIOMETER
IC.PRTCT	: IC PROTECTOR	VR.MTR	: POTENTIOMETER WITH MOTOR
JUMPER.CN	: JUMPER CONNECTOR	VR.SW	: POTENTIOMETER WITH ROTARY SW
JUMPER.TST	: JUMPER,TEST POINT	VR.SLIDE	: SLIDE POTENTIOMETER
L.DTCT	: LIGHT DETECTING MODULE	VR.TRIM	: TRIMMER POTENTIOMETER

Note) Those parts marked with “#” are not included in the P.C.B. ass'y.

P.C.B. FUNCTION

*
*
*
*

Schm Ref.	PART NO.	Description		
	V6242000	P.C.B.	FUNCTION(UC)	
	V6242100	P.C.B.	FUNCTION(RT)	
	V6242200	P.C.B.	FUNCTION(AL)	
	V6242300	P.C.B.	FUNCTION(BG)	
CB501	VQ963100	CN.BS.PIN	10P	
CB502	VQ048000	CN.BS.PIN	31P	
CB503	VQ963200	CN.BS.PIN	11P	
CB505	VQ961800	CN.BS.PIN	15P	
CB507	VF982300	CN.BS.PIN	17P	
CB508	VQ044500	CN.BS.PIN	11P	
CB509	VM859500	CN.BS.PIN	11P	
CB510	VN066500	CN.BS.PIN	12P	
CB511	VQ044500	CN.BS.PIN	11P	
CB512	Vi878700	CN.BS.PIN	9P	
CB513	VQ047300	CN.BS.PIN	12P	
CB514	VQ044900	CN.BS.PIN	19P	
C501	US135100	C.CE.CHP	0.1uF	16V
C502	VD930900	C.CE.SMI	0.1uF	25V
C503	UP652220	C.POL	220pF	100V(ALBG)
C504	UP652220	C.POL	220pF	100V(ALBG)
C505	UP652470	C.POL	470pF	100V
C506	UP652470	C.POL	470pF	100V
C507	UP652470	C.POL	470pF	100V
C508	UP652470	C.POL	470pF	100V
C509	UP652470	C.POL	470pF	100V
C510	UP652470	C.POL	470pF	100V
C511	UP652470	C.POL	470pF	100V
C512	UP652470	C.POL	470pF	100V
C513	UP652470	C.POL	470pF	100V
C514	UP652470	C.POL	470pF	100V
C515	UU166100	C.EL	1uF	50V
C516	UP652220	C.POL	220pF	100V
C517	UU118220	C.EL	220uF	6.3V
C518	UP652220	C.POL	220pF	100V
C519	UU118220	C.EL	220uF	6.3V
C520	UU166100	C.EL	1uF	50V
C521	UP652470	C.POL	470pF	100V
C522	UP652470	C.POL	470pF	100V
C523	UU166470	C.EL	4.7uF	50V
C524	UP652470	C.POL	470pF	100V
C525	UP652470	C.POL	470pF	100V
C526	UU166470	C.EL	4.7uF	50V
C527	UP652470	C.POL	470pF	100V
C528	UP652470	C.POL	470pF	100V
C529	UU166470	C.EL	4.7uF	50V
C530	UU166220	C.EL	2.2uF	50V
C531	UP652100	C.POL	100pF	100V
C532	UP652100	C.POL	100pF	100V
C533	UU166220	C.EL	2.2uF	50V
C534	UU147100	C.EL	10uF	25V
C535	UA653100	C.MYLAR	1000pF	50V
C536	UA654390	C.MYLAR	0.039uF	50V
C537	UA654110	C.MYLAR	0.011uF	50V
C538	UA654390	C.MYLAR	0.039uF	50V
C539	UA654110	C.MYLAR	0.011uF	50V
C540	UA653100	C.MYLAR	1000pF	50V
C541	UU147100	C.EL	10uF	25V
C542	UU147100	C.EL	10uF	25V
C543	UU137470	C.EL	47uF	16V
C544	UU137470	C.EL	47uF	16V
C545	UU147100	C.EL	10uF	25V
C546	UU147100	C.EL	10uF	25V
C547	UU147100	C.EL	10uF	25V

※ New Parts

Schm Ref.	PART NO.	Description		
C548	UU147100	C.EL	10uF	25V(UCRTAL)
C549	UU147100	C.EL	10uF	25V(UCRTAL)
C550	UU147100	C.EL	10uF	25V
C551	UU138100	C.EL	100uF	16V
C552	UU138100	C.EL	100uF	16V
C553	UU166470	C.EL	4.7uF	50V
C554	UU166470	C.EL	4.7uF	50V
C555	UP652100	C.POL	100pF	100V
C556	UP652100	C.POL	100pF	100V
C557	UU166470	C.EL	4.7uF	50V
C558	UU166470	C.EL	4.7uF	50V
C559	UU147100	C.EL	10uF	25V
C560	UU147100	C.EL	10uF	25V
C561	UU147100	C.EL	10uF	25V
C562	UU147100	C.EL	10uF	25V
C563	UU137470	C.EL	47uF	16V
C564	UU137470	C.EL	47uF	16V
C565	UU137220	C.EL	22uF	16V
C566	UP654270	C.POL	0.027uF	100V
C567	UP654270	C.POL	0.027uF	100V
C568	UU137220	C.EL	22uF	16V
C569	UU147100	C.EL	10uF	25V
C573	US135100	C.CE.CHP	0.1uF	16V
C574	UU166220	C.EL	2.2uF	50V(UCRTAL)
C575	US135100	C.CE.CHP	0.1uF	16V
C576	UP654270	C.POL	0.027uF	100V
C577	UP652100	C.POL	100pF	100V
C578	UP652100	C.POL	100pF	100V
C579	UP654270	C.POL	0.027uF	100V
C580	UU137470	C.EL	47uF	16V
C581	UU137470	C.EL	47uF	16V
C582	UU147100	C.EL	10uF	25V
C583	UU147100	C.EL	10uF	25V
C584	UU147100	C.EL	10uF	25V
C585	UU147100	C.EL	10uF	25V
C586	US135100	C.CE.CHP	0.1uF	16V
C587	UU137470	C.EL	47uF	16V
C588	UU147100	C.EL	10uF	25V
C589	US135100	C.CE.CHP	0.1uF	16V
C590	UU147100	C.EL	10uF	25V
C591	UU147100	C.EL	10uF	25V
C592	US135100	C.CE.CHP	0.1uF	16V
C593	UU147100	C.EL	10uF	25V
C594	UU147100	C.EL	10uF	25V
C595	US135100	C.CE.CHP	0.1uF	16V
C596	UU147100	C.EL	10uF	25V
C597	US135100	C.CE.CHP	0.1uF	16V
C600	US135100	C.CE.CHP	0.1uF	16V
C601	US135100	C.CE.CHP	0.1uF	16V
C602	US135100	C.CE.CHP	0.1uF	16V
C603	US063100	C.CE.M.CHP	1000pF	50V
C605	US135100	C.CE.CHP	0.1uF	16V
C606	US135100	C.CE.CHP	0.1uF	16V
C607	UU165470	C.EL	0.47uF	50V
C608	US135100	C.CE.CHP	0.1uF	16V
C609	UP652100	C.POL	100pF	100V
C610	US135100	C.CE.CHP	0.1uF	16V
C611	UP652100	C.POL	100pF	100V
C612	UU147100	C.EL	10uF	25V
C613	UU147100	C.EL	10uF	25V
C614	US135100	C.CE.CHP	0.1uF	16V
C615	UU147100	C.EL	10uF	25V
C616	UU147100	C.EL	10uF	25V

※ New Parts

P.C.B. FUNCTION

Schm Ref.	PART NO.	Description
C617	US135100	C.CE.CHP 0.1uF 16V
C618	US135100	C.CE.CHP 0.1uF 16V
C619	UP652100	C.POL 100pF 100V
C620	UP652100	C.POL 100pF 100V
C621	US135100	C.CE.CHP 0.1uF 16V
C622	US135100	C.CE.CHP 0.1uF 16V
C623	US135100	C.CE.CHP 0.1uF 16V
C624	US135100	C.CE.CHP 0.1uF 16V
C625	US135100	C.CE.CHP 0.1uF 16V
C626	UU137470	C.EL 47uF 16V
C627	UU137470	C.EL 47uF 16V
C628	UU147100	C.EL 10uF 25V
C629	UU147100	C.EL 10uF 25V
C630	UU147100	C.EL 10uF 25V
C631	UR848220	C.EL 220uF 25V(RT)
C631	UR848470	C.EL 470uF 25V(UCALBG)
C632	UU137470	C.EL 47uF 16V
C633	V3860300	C.BACK UP 0.047F 5.5V
C634	US135100	C.CE.CHP 0.1uF 16V
C635	UU137470	C.EL 47uF 16V
C636	UU137470	C.EL 47uF 16V
C637	UP652100	C.POL 100pF 100V
C638	UU137470	C.EL 47uF 16V
C639	UU137470	C.EL 47uF 16V
C640	UP652100	C.POL 100pF 100V
C641	UU118100	C.EL 100uF 6.3V
C642	US135100	C.CE.CHP 0.1uF 16V
C643	UU118100	C.EL 100uF 6.3V
C644	US135100	C.CE.CHP 0.1uF 16V
C645	UU119100	C.EL 1000uF 6.3V
C646	US135100	C.CE.CHP 0.1uF 16V
C647	UU119100	C.EL 1000uF 6.3V
C648	UU137470	C.EL 47uF 16V
C649	UU137470	C.EL 47uF 16V
C650	UU147100	C.EL 10uF 25V
C651	UU147100	C.EL 10uF 25V
C652	UP652100	C.POL 100pF 100V
C653	UU147100	C.EL 10uF 25V
C654	UU147100	C.EL 10uF 25V
C655	US135100	C.CE.CHP 0.1uF 16V
C656	US135100	C.CE.CHP 0.1uF 16V
C658	UU166220	C.EL 2.2uF 50V
C659	UU166220	C.EL 2.2uF 50V
C660	UU166220	C.EL 2.2uF 50V
C661	UU166220	C.EL 2.2uF 50V
C662	UU118100	C.EL 100uF 6.3V
C663	UU166220	C.EL 2.2uF 50V
C664	UU166220	C.EL 2.2uF 50V
C665	US135100	C.CE.CHP 0.1uF 16V
C666	US063100	C.CE.M.CHP 1000pF 50V
C667	US063100	C.CE.M.CHP 1000pF 50V
C668	US135100	C.CE.CHP 0.1uF 16V
C670	US135100	C.CE.CHP 0.1uF 16V(UC)
C671	US135100	C.CE.CHP 0.1uF 16V(UC)
C672	US135100	C.CE.CHP 0.1uF 16V(UC)
D501	VV220700	DIODE.SHOT RB501V-40
D502	VV220700	DIODE.SHOT RB501V-40
D503	VV220700	DIODE.SHOT RB501V-40
D504	VV220700	DIODE.SHOT RB501V-40
D505	VV220700	DIODE.SHOT RB501V-40
D506	VV220700	DIODE.SHOT RB501V-40
D507	VV220700	DIODE.SHOT RB501V-40
D508	VV220700	DIODE.SHOT RB501V-40

* New Parts

Schm Ref.	PART NO.	Description
D509	VV220700	DIODE.SHOT RB501V-40
D510	VV220700	DIODE.SHOT RB501V-40
D511	VV220700	DIODE.SHOT RB501V-40
D512	VV220700	DIODE.SHOT RB501V-40
D515	VV220700	DIODE.SHOT RB501V-40
D516	VV220700	DIODE.SHOT RB501V-40
D517	VD631600	DIODE 1SS133,176
D518	VG438200	DIODE.ZENR MTZJ6.8A 6.8V
D519	VT332900	DIODE 1SS355
D520	VD631600	DIODE 1SS133,176
D521	VD631600	DIODE 1SS133,176
D522	VD631600	DIODE 1SS133,176
D523	VT332900	DIODE 1SS355
D524	VG437700	DIODE.ZENR MTZJ5.6B 5.6V
D525	VG437700	DIODE.ZENR MTZJ5.6B 5.6V
D526	VT332900	DIODE 1SS355
D527	VG437300	DIODE.ZENR MTZJ5.1A 5.1V
D528	VT332900	DIODE 1SS355
D530	VG437300	DIODE.ZENR MTZJ5.1A 5.1V
IC501	XJ553A00	IC NJM2068MD
IC502	XP895A00	IC LC78212
IC503	XP894A00	IC LC78211
IC504	XP895A00	IC LC78212
IC505	XP896A00	IC LC78213
IC506	XF291A00	IC uPC4570G2
IC507	XF291A00	IC uPC4570G2
IC508	XF291A00	IC uPC4570G2
IC511	XF291A00	IC uPC4570G2
IC512	XP894A00	IC LC78211
IC513	XF291A00	IC uPC4570G2
IC514	XF291A00	IC uPC4570G2
IC515	XF291A00	IC uPC4570G2
IC516	XW173A00	IC CS3310-KS
IC518	XW173A00	IC CS3310-KS
IC519	XW173A00	IC CS3310-KS
IC520	XW173A00	IC CS3310-KS
IC521	XF291A00	IC uPC4570G2
IC522	XP896A00	IC LC78213
IC523	XF291A00	IC uPC4570G2
IC524	XF291A00	IC uPC4570G2
IC525	XF291A00	IC uPC4570G2
IC526	XY892A00	IC.CPU M30802SGP CPU
IC527	XZ450B00	IC MBM29F400BC-70 FLA
IC528	XA507A00	IC AN78N05
PJ501	V3855600	JACK.PIN 4P
PJ502	V3855600	JACK.PIN 4P
PJ503	V4198900	JACK.PIN 4P LPR6520-B71
PJ504	V4199200	JACK.PIN 6P
PN501	V3750200	PIN L=70
Q501	VD303700	TR 2SC3326 A,B
Q502	VD303700	TR 2SC3326 A,B
Q503	VD303700	TR 2SC3326 A,B
Q504	VD303700	TR 2SC3326 A,B
Q505	VD303700	TR 2SC3326 A,B(UCRTAL)
Q506	VD303700	TR 2SC3326 A,B(UCRTAL)
Q507	VV556500	TR.CHP 2SA1037 QRS(UCAL)
Q508	VV556500	TR.CHP 2SA1037 QRS(UCAL)
Q509	VV556500	TR.CHP 2SA1037 Q,R,S
Q510	VV655700	TR.DGT DTC144EKA
Q511	VP872700	TR 2SC4488 S,T
Q512	VD303700	TR 2SC3326 A,B
Q513	VD303700	TR 2SC3326 A,B
Q514	VP872600	TR 2SA1708 S,T

* New Parts

P.C.B. FUNCTION & P.C.B. OPERATION

Schm Ref.	PART NO.	Description	
Q515	VD303700	TR	2SC3326 A,B
Q516	VD303700	TR	2SC3326 A,B
Q517	VD303700	TR	2SC3326 A,B
Q518	VD303700	TR	2SC3326 A,B
Q519	VD303700	TR	2SC3326 A,B
Q520	VD303700	TR	2SC3326 A,B
Q521	VD303700	TR	2SC3326 A,B
Q522	VD303700	TR	2SC3326 A,B
Q523	VD303700	TR	2SC3326 A,B
Q524	VD303700	TR	2SC3326 A,B
Q525	VD303700	TR	2SC3326 A,B
Q526	VD303700	TR	2SC3326 A,B
Q527	VD303700	TR	2SC3326 A,B
Q528	VD303700	TR	2SC3326 A,B
Q529	VD303700	TR	2SC3326 A,B
Q530	VD303700	TR	2SC3326 A,B
Q531	VV556500	TR. CHP	2SA1037 Q,R,S
Q532	VV556500	TR. CHP	2SA1037 Q,R,S
Q533	VV556500	TR. CHP	2SA1037 Q,R,S
Q534	VV556500	TR. CHP	2SA1037 Q,R,S
Q535	VV556500	TR. CHP	2SA1037 Q,R,S
Q536	VV556500	TR. CHP	2SA1037 Q,R,S
Q537	VV556500	TR. CHP	2SA1037 Q,R,S
Q538	VV556500	TR. CHP	2SA1037 Q,R,S
Q539	VV556500	TR. CHP	2SA1037 Q,R,S
Q540	VV556500	TR. CHP	2SA1037 Q,R,S
Q541	VV556500	TR. CHP	2SA1037 Q,R,S
Q542	VV556500	TR. CHP	2SA1037 Q,R,S
Q543	VV556500	TR. CHP	2SA1037 Q,R,S
Q544	VV556500	TR. CHP	2SA1037 Q,R,S
Q545	VV655700	TR. DGT	DTC144EKA
R563	RD357330	R. MTL. CHP	33K Ω 1/10W(UCRTAL)
R565	RD357330	R. MTL. CHP	33K Ω 1/10W(UCRTAL)
R567	HV755100	R. CAR. FP	100 Ω 1/4W
R568	HV755100	R. CAR. FP	100 Ω 1/4W
R650	HV753220	R. CAR. FP	2.2 Ω 1/4W
R651	HV753220	R. CAR. FP	2.2 Ω 1/4W
R672	HV754100	R. CAR. FP	10 Ω 1/4W
R722	HV753220	R. CAR. FP	2.2 Ω 1/4W
R723	HV753220	R. CAR. FP	2.2 Ω 1/4W
R817	HV753220	R. CAR. FP	2.2 Ω 1/4W
ST501	V4040500	SCR. TERM	M3
ST502	V4040500	SCR. TERM	M3
XL501	VT630600	RSNR. CE	16MHz CST
	V6292400	P. C. B.	OPERATION(UCRTAL)
	V6292500	P. C. B.	OPERATION(BG)
CB801	VM973500	CN. BS. PIN	17P
CB802	Vi878200	CN. BS. PIN	4P
CB804	Vi878100	CN. BS. PIN	3P
CB805	Vi878100	CN. BS. PIN	3P
CB901	Vi878500	CN. BS. PIN	7P
CB902	VQ044900	CN. BS. PIN	19P
CB941	Vi878100	CN. BS. PIN	3P
CB961	VK026200	CN. BS. PIN	3P
CB962	VK026600	CN. BS. PIN	7P
CB971	V5478200	CN. PHOT. SN	1P GP1FA551RZ
CB972	VQ044500	CN. BS. PIN	11P
CB973	Vi878200	CN. BS. PIN	4P
CB974	VB389800	CN. BS. PIN	2P
C801	UU137470	C. EL	47uF 16V

* New Parts

Schm Ref.	PART NO.	Description	
C802	UU137470	C. EL	47uF 16V
C803	UU137470	C. EL	47uF 16V
C804	UU137470	C. EL	47uF 16V
C805	UU165100	C. EL	0.1uF 50V
C806	UU165100	C. EL	0.1uF 50V
C807	UU165100	C. EL	0.1uF 50V
C808	UU165100	C. EL	0.1uF 50V
C809	UU166100	C. EL	1uF 50V
C810	UU166100	C. EL	1uF 50V
C811	UU166220	C. EL	2.2uF 50V
C812	UU166220	C. EL	2.2uF 50V
C813	VQ645600	C. MYLAR	100pF 50V
C814	VQ645600	C. MYLAR	100pF 50V
C815	UU137470	C. EL	47uF 16V
C816	UU137470	C. EL	47uF 16V
C817	UA655120	C. MYLAR	0.12uF 50V
C818	UA655120	C. MYLAR	0.12uF 50V
C819	UA954330	C. MYLAR	0.033uF 50V
C820	UA954330	C. MYLAR	0.033uF 50V
C821	UU137100	C. EL	10uF 16V
C822	UU137100	C. EL	10uF 16V
C823	UU137470	C. EL	47uF 16V
C824	UU137470	C. EL	47uF 16V
C825	UU137100	C. EL	10uF 16V
C826	UU137100	C. EL	10uF 16V
C827	UA952100	C. MYLAR	100pF 50V
C828	UA952100	C. MYLAR	100pF 50V
C829	UA952100	C. MYLAR	100pF 50V
C830	UA952100	C. MYLAR	100pF 50V
C831	UU137470	C. EL	47uF 16V
C832	UU137470	C. EL	47uF 16V
C833	VG276600	C. CE. TUBLR	22pF 50V
C834	VG276600	C. CE. TUBLR	22pF 50V
C835	UU139100	C. EL	1000uF 16V
C836	UU139100	C. EL	1000uF 16V
C837	UA655120	C. MYLAR	0.12uF 50V
C838	UA655120	C. MYLAR	0.12uF 50V
C901	VJ599100	C. CE. TUBLR	0.1uF 50V
C902	VJ599100	C. CE. TUBLR	0.1uF 50V
C903	VJ599100	C. CE. TUBLR	0.1uF 50V
C904	VJ599100	C. CE. TUBLR	0.1uF 50V
C905	UM388100	C. EL	100uF 10V
C906	VJ599100	C. CE. TUBLR	0.1uF 50V
C907	VG277000	C. CE. TUBLR	33pF 50V
C908	VJ599100	C. CE. TUBLR	0.1uF 50V
C909	VJ599100	C. CE. TUBLR	0.1uF 50V
C910	V6295600	C. EL	330uF 6.3V
C911	VJ599100	C. CE. TUBLR	0.1uF 50V
C912	VJ599100	C. CE. TUBLR	0.1uF 50V
C913	VF467000	C. CE. TUBLR	1000pF 50V
C914	VF467000	C. CE. TUBLR	1000pF 50V
C961	VJ599100	C. CE. TUBLR	0.1uF 50V
C971	VJ599100	C. CE. TUBLR	0.1uF 50V
C972	UR837470	C. EL	47uF 16V
C973	VF466900	C. CE. TUBLR	470pF 50V
C974	VF466900	C. CE. TUBLR	470pF 50V
C975	VJ599100	C. CE. TUBLR	0.1uF 50V
C976	VJ599100	C. CE. TUBLR	0.1uF 50V
C977	UA953100	C. MYLAR	1000pF 50V
C978	UA953100	C. MYLAR	1000pF 50V
C979	UA954100	C. MYLAR	0.01uF 50V
C980	UA953100	C. MYLAR	1000pF 50V
C981	VJ599100	C. CE. TUBLR	0.1uF 50V

* New Parts

P.C.B. OPERATION & P.C.B. DSP

Schm Ref.	PART NO.	Description
C982	VJ599100	C. CE. TUBLR 0.1uF 50V
C983	VJ599100	C. CE. TUBLR 0.1uF 50V
C985	VJ599100	C. CE. TUBLR 0.1uF 50V
D801	VG439100	DIODE. ZENR MTZJ9.1A 9.1V
D802	VG439100	DIODE. ZENR MTZJ9.1A 9.1V
D803	VU264100	DIODE 1SR139-400
D804	VU264100	DIODE 1SR139-400
D901	VM974700	DIODE. ZENR HZS7B2TD 7.0V
D902	V2598200	LED SIR-505ST
D971	VG439100	DIODE. ZENR MTZJ9.1A 9.1V
D972	VD631600	DIODE 1SS133,176
D973	VD631600	DIODE 1SS133,176
G961	VR463400	TERM. GND D3.5 TP00385
IC801	iG001270	IC TC4066BP
IC802	XM356A00	IC NJM2068LD
IC803	XM356A00	IC NJM2068LD
IC804	XP844A00	IC NJM4556AL
IC901	XR188A00	IC LC75710NE(UCRTAL)
IC901	XV160A00	IC LC75712E FLD(BG)
JK971	V2589500	CN 1P
JK972	V6268100	JACK. PHONE YKB21-XXXX
L971	V2726500	COIL 68uH
PJ971	V6222800	JACK. PIN RJ-1086-13-0500A
PN901	V3750200	PIN L=70
Q801	VG721700	TR. DGT DTA144ES
Q802	VG722000	TR. DGT DTC144ES
Q803	VK432900	TR 2SD1915F S,T
Q804	VK432900	TR 2SD1915F S,T
Q901	VV900500	TR 2SD1991A Q,R,S
Q902	VV900500	TR 2SD1991A Q,R,S
Q903	VV900500	TR 2SD1991A Q,R,S
Q904	VV900500	TR 2SD1991A Q,R,S
Q905	VV900500	TR 2SD1991A Q,R,S
Q906	VV900500	TR 2SD1991A Q,R,S
Q907	VV900500	TR 2SD1991A Q,R,S
Q908	VV900500	TR 2SD1991A Q,R,S
Q909	VV900500	TR 2SD1991A Q,R,S
Q910	VV900500	TR 2SD1991A Q,R,S
Q971	iC174020	TR 2SC1740S R,S
Q972	iA093320	TR 2SA933S Q,R
R803	VP940200	R. MTL. OXD 47Ω 1W
R804	VP940200	R. MTL. OXD 47Ω 1W
R841	VP940600	R. MTL. OXD 220Ω 1W
R842	VP940600	R. MTL. OXD 220Ω 1W
R847	VP439800	R. MTL. FLM 2.2KΩ 1/4W F
R848	VP439800	R. MTL. FLM 2.2KΩ 1/4W F
R849	VP439800	R. MTL. FLM 2.2KΩ 1/4W F
R850	VP439800	R. MTL. FLM 2.2KΩ 1/4W F
R851	VP441600	R. MTL. FLM 12KΩ 1/4W
R852	VP441600	R. MTL. FLM 12KΩ 1/4W
R853	VP441600	R. MTL. FLM 12KΩ 1/4W
R854	VP442300	R. MTL. FLM 24KΩ 1/4W F
R855	VP442300	R. MTL. FLM 24KΩ 1/4W F
R856	VP442300	R. MTL. FLM 24KΩ 1/4W F
R857	VP442300	R. MTL. FLM 24KΩ 1/4W F
R858	VP442300	R. MTL. FLM 24KΩ 1/4W F
R978	HV755100	R. CAR. FP 100Ω 1/4W
R979	HV755100	R. CAR. FP 100Ω 1/4W
ST971	V4040500	SCR. TERM M3
ST972	V4040500	SCR. TERM M3
ST973	V4040500	SCR. TERM M3
SW801	V6154000	SW. RT. ENC SDB161PH20FS-1-4
SW901	VG392900	SW. TACT SKHVAA

* New Parts

Schm Ref.	PART NO.	Description
SW902	VG392900	SW. TACT SKHVAA
SW903	V6322700	SW. RT. ENC REB161(9X7)PVB
SW904	VG392900	SW. TACT SKHVAA
SW905	VG392900	SW. TACT SKHVAA
SW941	VG392900	SW. TACT SKHVAA(BG)
SW942	VG392900	SW. TACT SKHVAA(BG)
SW943	VG392900	SW. TACT SKHVAA(BG)
SW944	VG392900	SW. TACT SKHVAA(BG)
SW945	VG392900	SW. TACT SKHVAA
SW946	VG392900	SW. TACT SKHVAA
SW947	VG392900	SW. TACT SKHVAA
SW948	VG392900	SW. TACT SKHVAA
SW949	VG392900	SW. TACT SKHVAA
SW950	VG392900	SW. TACT SKHVAA
SW951	VG392900	SW. TACT SKHVAA
SW952	VG392900	SW. TACT SKHVAA
SW953	VG392900	SW. TACT SKHVAA
SW954	VG392900	SW. TACT SKHVAA
SW961	VG392900	SW. TACT SKHVAA
SW962	VS066500	SW. PUSH SPPH13-W
SW963	VS066500	SW. PUSH SPPH13-W
SW964	VG392900	SW. TACT SKHVAA
SW965	VG392900	SW. TACT SKHVAA
U901	VU591000	L. DTCT GP1U271X
V901	V5917600	FL. DSPLY 16-BT-81GK
VR801	VP741800	VR B20KΩ
VR802	VP741900	VR G25KΩ
	V6007100	SPACER 4.6/10/32
	V6007000	SHEET
	V6235900	P. C. B. DSP(UC)
	V6235700	P. C. B. DSP(RLT)
	V6235800	P. C. B. DSP(ABG)
CB501	V6022800	CN. FBRLINK 1P GP1FA551TZ
CB502	V6022800	CN. FBRLINK 1P GP1FA551TZ
CB503	V5478200	CN. PHOT. SN 1P GP1FA551RZ
CB504	V5478200	CN. PHOT. SN 1P GP1FA551RZ
CB505	V5478200	CN. PHOT. SN 1P GP1FA551RZ
CB506	V5478200	CN. PHOT. SN 1P GP1FA551RZ
CB507	VQ046000	CN. BS. PIN 31P
C501	US135100	C. CE. CHP 0.1uF 16V
C502	US135100	C. CE. CHP 0.1uF 16V
C503	US135100	C. CE. CHP 0.1uF 16V
C504	US135100	C. CE. CHP 0.1uF 16V
C505	US135100	C. CE. CHP 0.1uF 16V
C506	US135100	C. CE. CHP 0.1uF 16V
C507	US062470	C. CE. M. CHP 470pF 50V
C508	US135100	C. CE. CHP 0.1uF 16V
C509	UR847220	C. EL 22uF 25V
C510	US061220	C. CE. M. CHP 22pF 50V
C511	US135100	C. CE. CHP 0.1uF 16V
C512	UR847220	C. EL 22uF 25V
C513	US061220	C. CE. M. CHP 22pF 50V
C514	US135100	C. CE. CHP 0.1uF 16V(RLT)
C515	UR847220	C. EL 22uF 25V(RLT)
C517	US061100	C. CE. M. CHP 10pF 50V(RLT)
C518	US044220	C. CE. M. CHP 0.022uF 25V(RLT)
C519	US044220	C. CE. M. CHP 0.022uF 25V(RLT)
C520	US135100	C. CE. CHP 0.1uF 16V
C521	UR819100	C. EL 1000uF 6.3V
C522	US135100	C. CE. CHP 0.1uF 16V

* New Parts

P.C.B. DSP

Schm Ref.	PART NO.	Description
C523	US061100	C.CE.M.CHP 10pF 50V
C524	US061100	C.CE.M.CHP 10pF 50V
C525	US061100	C.CE.M.CHP 10pF 50V(RLT)
C526	US044220	C.CE.M.CHP 0.022uF 25V(RLT)
C527	US061750	C.CE.CHP 75pF 50V(RLT)
C528	US135100	C.CE.CHP 0.1uF 16V
C529	US061100	C.CE.M.CHP 10pF 50V
C530	US044220	C.CE.M.CHP 0.022uF 25V
C531	US061330	C.CE.M.CHP 33pF 50V
C532	US063100	C.CE.M.CHP 1000pF 50V
C533	US062220	C.CE.CHP 220pF 50V
C534	US063100	C.CE.M.CHP 1000pF 50V
C535	US062220	C.CE.CHP 220pF 50V
C536	US063100	C.CE.M.CHP 1000pF 50V
C537	US062220	C.CE.CHP 220pF 50V(RLT)
C538	US063100	C.CE.M.CHP 1000pF 50V(RLT)
C539	US061100	C.CE.M.CHP 10pF 50V(RLT)
C540	UR837470	C.EL 47uF 16V(RLT)
C541	US135100	C.CE.CHP 0.1uF 16V(RLT)
C542	UR837470	C.EL 47uF 16V(RLT)
C543	US135100	C.CE.CHP 0.1uF 16V(RLT)
C544	US135100	C.CE.CHP 0.1uF 16V
C545	US135100	C.CE.CHP 0.1uF 16V
C546	UR819100	C.EL 1000uF 6.3V
C547	UR819100	C.EL 1000uF 6.3V
C548	US135100	C.CE.CHP 0.1uF 16V
C549	US135100	C.CE.CHP 0.1uF 16V
C550	US135100	C.CE.CHP 0.1uF 16V
C551	US135100	C.CE.CHP 0.1uF 16V
C552	US135100	C.CE.CHP 0.1uF 16V
C553	US135100	C.CE.CHP 0.1uF 16V
C554	US064100	C.CE.M.CHP 0.01uF 50V(RLT)
C555	VR169200	C.MYLAR.ML ECQ-V1H474JL3(RLT)
C556	US135100	C.CE.CHP 0.1uF 16V
C557	UR818470	C.EL 470uF 6.3V
C558	UR818100	C.EL 100uF 6.3V
C559	US135100	C.CE.CHP 0.1uF 16V
C560	UR819100	C.EL 1000uF 6.3V
C561	UR818100	C.EL 100uF 6.3V
C562	US135100	C.CE.CHP 0.1uF 16V
C563	US135100	C.CE.CHP 0.1uF 16V
C564	US061330	C.CE.M.CHP 33pF 50V
C565	US061330	C.CE.M.CHP 33pF 50V
C566	UR819100	C.EL 1000uF 6.3V
C567	US135100	C.CE.CHP 0.1uF 16V(RLT)
C568	US135100	C.CE.CHP 0.1uF 16V(RLT)
C569	US135100	C.CE.CHP 0.1uF 16V(RLT)
C570	US135100	C.CE.CHP 0.1uF 16V(RLT)
C571	US135100	C.CE.CHP 0.1uF 16V(RLT)
C572	UR828100	C.EL 100uF 10V(RLT)
C573	UR828100	C.EL 100uF 10V(RLT)
C574	VR169200	C.MYLAR.ML ECQ-V1H474JL3(RLT)
C575	US135100	C.CE.CHP 0.1uF 16V
C576	UR818470	C.EL 470uF 6.3V
C577	US061470	C.CE.M.CHP 47pF 50V
C578	US061470	C.CE.M.CHP 47pF 50V
C579	US061470	C.CE.M.CHP 47pF 50V
C580	US061470	C.CE.M.CHP 47pF 50V
C581	US061470	C.CE.M.CHP 47pF 50V
C582	US061470	C.CE.M.CHP 47pF 50V
C583	US061470	C.CE.M.CHP 47pF 50V
C584	UR818100	C.EL 100uF 6.3V
C585	US135100	C.CE.CHP 0.1uF 16V

※ New Parts

Schm Ref.	PART NO.	Description
C587	US135100	C.CE.CHP 0.1uF 16V
C588	US063470	C.CE.CHP 4700pF 50V
C589	UR818100	C.EL 100uF 6.3V
C590	UN837470	C.EL 47uF 16V(RLT)
C591	US135100	C.CE.CHP 0.1uF 16V(RLT)
C592	UR828100	C.EL 100uF 10V(RLT)
C593	US135100	C.CE.CHP 0.1uF 16V
C594	US135100	C.CE.CHP 0.1uF 16V(RLTABG)
C595	US135100	C.CE.CHP 0.1uF 16V
C596	US135100	C.CE.CHP 0.1uF 16V(RLTABG)
C597	US135100	C.CE.CHP 0.1uF 16V
C598	US061470	C.CE.M.CHP 47pF 50V
C599	US135100	C.CE.CHP 0.1uF 16V
C600	US135100	C.CE.CHP 0.1uF 16V
C601	US135100	C.CE.CHP 0.1uF 16V(RLT)
C602	US064100	C.CE.M.CHP 0.01uF 50V(RLT)
C603	US061180	C.CE.CHP 18pF 50V(RLT)
C604	US060200	C.CE.CHP 2pF 50V(RLT)
C605	US135100	C.CE.CHP 0.1uF 16V
C606	UR819100	C.EL 1000uF 6.3V
C607	US135100	C.CE.CHP 0.1uF 16V
C608	US135100	C.CE.CHP 0.1uF 16V
C609	US135100	C.CE.CHP 0.1uF 16V
C610	UR818100	C.EL 100uF 6.3V
C611	UR828100	C.EL 100uF 10V(RLT)
C612	US064100	C.CE.M.CHP 0.01uF 50V(RLT)
C613	US135100	C.CE.CHP 0.1uF 16V(RLT)
C614	UR828100	C.EL 100uF 10V(RLT)
C615	US135100	C.CE.CHP 0.1uF 16V
C616	UU137470	C.EL 47uF 16V
C617	US135100	C.CE.CHP 0.1uF 16V
C618	UU137470	C.EL 47uF 16V
C619	US135100	C.CE.CHP 0.1uF 16V
C620	UU118100	C.EL 100uF 6.3V
C621	UU137470	C.EL 47uF 16V
C622	US135100	C.CE.CHP 0.1uF 16V
C623	UU137470	C.EL 47uF 16V
C624	US135100	C.CE.CHP 0.1uF 16V
C625	UU137470	C.EL 47uF 16V
C626	US135100	C.CE.CHP 0.1uF 16V
C627	UU137470	C.EL 47uF 16V
C628	US135100	C.CE.CHP 0.1uF 16V
C629	UU137470	C.EL 47uF 16V
C630	US135100	C.CE.CHP 0.1uF 16V
C631	UU137470	C.EL 47uF 16V
C632	US135100	C.CE.CHP 0.1uF 16V
C633	UU147100	C.EL 10uF 25V
C634	UA952680	C.MYLAR 680pF 50V
C635	US135100	C.CE.CHP 0.1uF 16V
C636	US135100	C.CE.CHP 0.1uF 16V
C637	UU166220	C.EL 2.2uF 50V
C638	US135100	C.CE.CHP 0.1uF 16V
C639	UU118100	C.EL 100uF 6.3V
C640	UU147100	C.EL 10uF 25V
C641	UA952150	C.MYLAR 150pF 50V
C642	UA952150	C.MYLAR 150pF 50V
C643	UU147100	C.EL 10uF 25V
C644	UA952680	C.MYLAR 680pF 50V
C645	UU147100	C.EL 10uF 25V
C646	UU147100	C.EL 10uF 25V
C647	UA952680	C.MYLAR 680pF 50V
C648	UU147100	C.EL 10uF 25V
C649	UA952150	C.MYLAR 150pF 50V

※ New Parts

P.C.B. DSP

Schm Ref.	PART NO.	Description		
C650	V3888000	C. MYLAR	150pF	50V
C651	UU147100	C. EL	10uF	25V
C652	US135100	C. CE. CHP	0.1uF	16V
C653	US135100	C. CE. CHP	0.1uF	16V
C654	UU147100	C. EL	10uF	25V
C655	V3888000	C. MYLAR	150pF	50V
C656	V3888000	C. MYLAR	150pF	50V
C657	UU147100	C. EL	10uF	25V
C658	US135100	C. CE. CHP	0.1uF	16V
C659	UU128100	C. EL	100uF	10V
C660	US061470	C. CE. M. CHP	47pF	50V
C661	US061470	C. CE. M. CHP	47pF	50V(RLTABG)
C662	US061470	C. CE. M. CHP	47pF	50V
C663	US061470	C. CE. M. CHP	47pF	50V(RLTABG)
C664	US061470	C. CE. M. CHP	47pF	50V
C665	US061470	C. CE. M. CHP	47pF	50V(RLTABG)
C666	US063470	C. CE. CHP	4700pF	50V
C673	VJ599100	C. CE. TUBLR	0.1uF	50V(UC)
C674	VJ599100	C. CE. TUBLR	0.1uF	50V(UC)
C675	UA953150	C. MYLAR	1500pF	50V
C676	UA953150	C. MYLAR	1500pF	50V
C677	UU147100	C. EL	10uF	25V
C678	US135100	C. CE. CHP	0.1uF	16V
C679	US135100	C. CE. CHP	0.1uF	16V
C680	UU147100	C. EL	10uF	25V
C681	UU147100	C. EL	10uF	25V
C682	US135100	C. CE. CHP	0.1uF	16V
C683	US135100	C. CE. CHP	0.1uF	16V
C684	UU147100	C. EL	10uF	25V
C685	UU147100	C. EL	10uF	25V
C686	US135100	C. CE. CHP	0.1uF	16V
C687	US135100	C. CE. CHP	0.1uF	16V
C688	UU147100	C. EL	10uF	25V
C695	UA952100	C. MYLAR	100pF	50V
C696	UA952100	C. MYLAR	100pF	50V
C697	UA952100	C. MYLAR	100pF	50V
C698	UA952100	C. MYLAR	100pF	50V
C699	UU147100	C. EL	10uF	25V
C700	UU147100	C. EL	10uF	25V
C701	Vi715100	C. MYLAR	470pF	50V
C702	Vi715100	C. MYLAR	470pF	50V
C703	UU147100	C. EL	10uF	25V
C704	UU147100	C. EL	10uF	25V
C705	UU147100	C. EL	10uF	25V
C706	UU147100	C. EL	10uF	25V
C707	Vi715100	C. MYLAR	470pF	50V
C708	Vi715100	C. MYLAR	470pF	50V
C709	UU147100	C. EL	10uF	25V
C710	UU147100	C. EL	10uF	25V
C711	UU147100	C. EL	10uF	25V
C712	UU147100	C. EL	10uF	25V
C713	Vi715100	C. MYLAR	470pF	50V
C714	Vi715100	C. MYLAR	470pF	50V
C715	UU147100	C. EL	10uF	25V
C716	UU147100	C. EL	10uF	25V
C717	US135100	C. CE. CHP	0.1uF	16V(RLTABG)
C718	US061470	C. CE. M. CHP	47pF	50V
C719	US061470	C. CE. M. CHP	47pF	50V(RLTABG)
C720	US061470	C. CE. M. CHP	47pF	50V
C721	US061470	C. CE. M. CHP	47pF	50V(RLTABG)
C722	US061470	C. CE. M. CHP	47pF	50V
C726	UU137220	C. EL	22uF	16V
C727	UU147100	C. EL	10uF	25V

* New Parts

Schm Ref.	PART NO.	Description		
C728	US135100	C. CE. CHP	0.1uF	16V
C729	UU137220	C. EL	22uF	16V
C730	UU137470	C. EL	47uF	16V
C731	US135100	C. CE. CHP	0.1uF	16V
C732	UU137470	C. EL	47uF	16V
C733	US135100	C. CE. CHP	0.1uF	16V
C734	UU137470	C. EL	47uF	16V
C735	US135100	C. CE. CHP	0.1uF	16V
C736	UU137470	C. EL	47uF	16V
C737	US135100	C. CE. CHP	0.1uF	16V
C738	US063470	C. CE. CHP	4700pF	50V
D501	VT332900	DIODE	1SS355	
D502	VT332900	DIODE	1SS355	
D503	VT332900	DIODE	1SS355	
D504	VT332900	DIODE	1SS355	
D505	VT332900	DIODE	1SS355	
D506	VT332900	DIODE	1SS355(RLT)	
D507	VT332900	DIODE	1SS355(RLT)	
D508	VT332900	DIODE	1SS355(RLT)	
D509	VT332900	DIODE	1SS355	
D510	VT332900	DIODE	1SS355	
D511	VT332900	DIODE	1SS355	
D512	VT332900	DIODE	1SS355	
D513	VT332900	DIODE	1SS355	
D514	VT332900	DIODE	1SS355	
D515	VT707700	C. TRIM	KV1851-TL(RLT)	
D516	VT332900	DIODE	1SS355	
D517	VT332900	DIODE	1SS355	
D518	VT332900	DIODE	1SS355	
D519	VT332900	DIODE	1SS355	
D520	VT332900	DIODE	1SS355	
D521	VT332900	DIODE	1SS355	
D522	VT332900	DIODE	1SS355	
D523	VT332900	DIODE	1SS355	
D524	VV220700	DIODE. SHOT	RB501V-40	
D525	VV220700	DIODE. SHOT	RB501V-40	
D526	VV220700	DIODE. SHOT	RB501V-40	
D527	VV220700	DIODE. SHOT	RB501V-40	
D528	VV220700	DIODE. SHOT	RB501V-40	
D529	VV220700	DIODE. SHOT	RB501V-40	
D530	VV220700	DIODE. SHOT	RB501V-40	
D531	VV220700	DIODE. SHOT	RB501V-40	
D532	VT332900	DIODE	1SS355	
D533	VT332900	DIODE	1SS355	
D534	VT332900	DIODE	1SS355	
D535	VT332900	DIODE	1SS355	
D536	VT332900	DIODE	1SS355	
D537	VT332900	DIODE	1SS355	
D538	VT332900	DIODE	1SS355	
D539	VD631600	DIODE	1SS133, 176	
IC501	XY580A00	IC	YSS928	
IC502	XV077A00	IC	MSM514260C-60JS	
IC503	XT958A00	IC	PM4007A(RLT)	
IC504	XW433A00	IC	CY62256LL(RLT)	
IC505	XZ003A00	IC	PQ025EZ5MZIP 2.5V	
IC506	XU965A00	IC	uPC29M33T-E1 3.3V	
IC507	XD655A00	IC	TC74HC00AF NAND	
IC508	XV495A00	IC	TC74VHCT08AF AND	
IC509	XR038A00	IC	NJM2904M OP AMP	
IC510	XD660A00	IC	TC74HCU04AF-TP1	
IC511	XD660A00	IC	TC74HCU04AF-TP1	
IC512	XF291A00	IC	uPC4570G2(RLT)	
IC513	XD655A00	IC	TC74HC00AF NAND	

* New Parts

P.C.B. DSP & P.C.B. VIDEO

Schm Ref.	PART NO.	Description
IC514	XZ002A00	IC AK4527VQ
IC515	XF291A00	IC uPC4570G2
IC516	XF291A00	IC uPC4570G2
IC517	XF291A00	IC uPC4570G2
IC518	XF291A00	IC uPC4570G2
IC519	XF291A00	IC uPC4570G2
IC520	XW029A00	IC AK4393-VF-E2
IC521	XW029A00	IC AK4393-VF-E2
IC522	XF291A00	IC uPC4570G2
IC523	XF291A00	IC uPC4570G2
L501	V2726500	COIL 68uH
L502	V2726500	COIL 68uH
L503	V2726500	COIL 68uH
L504	V2726500	COIL 68uH
L506	VT623200	FLTR.LC SBP-4930(RLT)
L507	V2726500	COIL 68uH(RLT)
PJ501	V5715300	JACK.PIN 2P(UCABG)
PJ501	V6290500	JACK.PIN 3P YKC21-4261(RLT)
Q501	iA103700	TR. CHP 2SA1037 Q,R,S(RLT)
Q502	VV556400	TR 2SC2412K Q,R,S(RLT)
Q503	VV556400	TR 2SC2412K Q,R,S(RLT)
Q504	VV556400	TR 2SC2412K Q,R,S(RLT)
Q505	iA103700	TR. CHP 2SA1037 Q,R,S(RLT)
Q506	VV556400	TR 2SC2412K Q,R,S(RLT)
Q507	VV556400	TR 2SC2412K Q,R,S(RLT)
Q508	iA103700	TR. CHP 2SA1037 Q,R,S(RLT)
Q509	VV655300	TR. DGT DTA144EKA
Q510	VV655300	TR. DGT DTA144EKA
Q511	VV655300	TR. DGT DTA144EKA
Q512	VV655300	TR. DGT DTA144EKA
Q513	VV655300	TR. DGT DTA144EKA
Q514	VD303700	TR 2SC3326 A,B
Q515	VD303700	TR 2SC3326 A,B
Q516	VV655300	TR. DGT DTA144EKA
Q517	VV655300	TR. DGT DTA144EKA
Q518	VV655300	TR. DGT DTA144EKA
Q519	VD303700	TR 2SC3326 A,B
Q522	VD303700	TR 2SC3326 A,B
Q523	VD303700	TR 2SC3326 A,B
Q524	VD303700	TR 2SC3326 A,B
Q525	VD303700	TR 2SC3326 A,B
Q526	VD303700	TR 2SC3326 A,B
Q527	VD303700	TR 2SC3326 A,B
R594	HV753100	R. CAR. FP 1Ω 1/4W(RLT)
R595	HV753100	R. CAR. FP 1Ω 1/4W(RLT)
R596	HV753220	R. CAR. FP 2.2Ω 1/4W
R597	HV753220	R. CAR. FP 2.2Ω 1/4W
R598	VU224000	R. MTL. FLM 0.22Ω 1W J
R599	HV753100	R. CAR. FP 1Ω 1/4W
R600	HV753100	R. CAR. FP 1Ω 1/4W
R601	VU224000	R. MTL. FLM 0.22Ω 1W J
R609	VU224000	R. MTL. FLM 0.22Ω 1W J
R610	HV753220	R. CAR. FP 2.2Ω 1/4W
R611	HV753220	R. CAR. FP 2.2Ω 1/4W
XL501	V3625700	RSNR. CRY5 24.576MHz
XL502	VT928600	RSNR. CRY5 18.432MHz(RLT)
	V6252600	P.C.B. VIDEO(U)
	V6252700	P.C.B. VIDEO(RT)
	V6252800	P.C.B. VIDEO(AL)
	V6252900	P.C.B. VIDEO(BG)
	V6674800	P.C.B. VIDEO(C)

* New Parts

Schm Ref.	PART NO.	Description
CB231	VF982200	CN. BS. PIN 14P
CB232	VQ044500	CN. BS. PIN 11P
CB601	VM929900	CN. BS. PIN 15P
CB602	VN066500	CN. BS. PIN 12P
CB603	Vi878200	CN. BS. PIN 4P
CB701	VM929900	CN. BS. PIN 15P
CB751	Vi878200	CN. BS. PIN 4P
CB851	VM859500	CN. BS. PIN 11P
CB852	V6509500	SOCKET 9P SE 3170
C231	VK534000	C. PP 220pF 200V
C232	UU177220	C. EL 22uF 63V
C233	VQ462600	C. MYLAR 220pF 50V(RTALBG)
C233	VQ645600	C. MYLAR 100pF 50V(UC)
C234	UU147100	C. EL 10uF 25V
C235	VQ462600	C. MYLAR 220pF 50V
C236	VQ462600	C. MYLAR 220pF 50V(RTALBG)
C236	VQ645600	C. MYLAR 100pF 50V(UC)
C237	UU147100	C. EL 10uF 25V
C238	VQ462600	C. MYLAR 220pF 50V
C239	VQ462600	C. MYLAR 220pF 50V(RTALBG)
C239	VQ645600	C. MYLAR 100pF 50V(UC)
C240	UU147100	C. EL 10uF 25V
C241	UA952220	C. MYLAR 220pF 50V
C242	VQ462600	C. MYLAR 220pF 50V(RTALBG)
C242	VQ645600	C. MYLAR 100pF 50V(UC)
C243	UU147100	C. EL 10uF 25V
C244	UA952220	C. MYLAR 220pF 50V
C245	VQ462600	C. MYLAR 220pF 50V(RTALBG)
C245	VQ645600	C. MYLAR 100pF 50V(UC)
C246	UU147100	C. EL 10uF 25V
C247	VQ462600	C. MYLAR 220pF 50V
C248	UU138100	C. EL 100uF 16V
C249	UU177220	C. EL 22uF 63V
C250	UA953100	C. MYLAR 1000pF 50V
C251	VQ463300	C. PP 22pF 630V
C252	UU168100	C. EL 100uF 50V
C253	UA953100	C. MYLAR 1000pF 50V
C254	VQ463300	C. PP 22pF 630V
C255	UU168100	C. EL 100uF 50V
C256	UA953100	C. MYLAR 1000pF 50V
C257	VS696700	C. CE 33pF 500V
C258	UU157470	C. EL 47uF 35V
C259	UA953100	C. MYLAR 1000pF 50V
C260	VS696700	C. CE 33pF 500V
C261	UU157470	C. EL 47uF 35V
C262	UA953100	C. MYLAR 1000pF 50V
C263	VQ245400	C. PP 33pF 200V
C264	UU157470	C. EL 47uF 35V
C265	UR819220	C. EL 2200uF 6.3V
C266	UR819220	C. EL 2200uF 6.3V(UCRTAL)
C601	US062100	C. CE. M. CHP 100pF 50V
C602	US062100	C. CE. M. CHP 100pF 50V
C603	US062100	C. CE. M. CHP 100pF 50V
C604	US062100	C. CE. M. CHP 100pF 50V
C605	US062100	C. CE. M. CHP 100pF 50V
C606	US062100	C. CE. M. CHP 100pF 50V
C607	US135100	C. CE. CHP 0.1uF 16V
C608	US135100	C. CE. CHP 0.1uF 16V
C609	US135100	C. CE. CHP 0.1uF 16V
C610	UR829100	C. EL 1000uF 10V
C611	UR837470	C. EL 47uF 16V
C612	UR837470	C. EL 47uF 16V
C613	UR837470	C. EL 47uF 16V

* New Parts

P.C.B. VIDEO

Schm Ref.	PART NO.	Description
C614	US135100	C.CE.CHP 0.1uF 16V
C616	US135100	C.CE.CHP 0.1uF 16V
C617	UR827470	C.EL 47uF 10V
C618	UR837470	C.EL 47uF 16V
C619	US062820	C.CE.CHP 820pF 50V(ALBG)
C619	US063150	C.CE.M.CHP 1500pF 50V(UCRT)
C620	US062270	C.CE.M.CHP 270pF 50V(ALBG)
C620	US062390	C.CE.M.CHP 390P 50V(UCRT)
C621	UR827470	C.EL 47uF 10V
C622	UR827470	C.EL 47uF 10V
C623	UR827470	C.EL 47uF 10V
C624	UR827470	C.EL 47uF 10V
C625	UR847100	C.EL 10uF 25V
C626	US135100	C.CE.CHP 0.1uF 16V
C627	US135100	C.CE.CHP 0.1uF 16V
C628	US135100	C.CE.CHP 0.1uF 16V
C629	US135100	C.CE.CHP 0.1uF 16V
C630	US060800	C.CE.CHP 8pF 50V
C631	UR827470	C.EL 47uF 10V
C632	UR827470	C.EL 47uF 10V
C633	US061330	C.CE.M.CHP 33pF 50V
C634	US064100	C.CE.M.CHP 0.01uF 50V
C635	UR827470	C.EL 47uF 10V
C636	UR866470	C.EL 4.7uF 50V
C637	UR866470	C.EL 4.7uF 50V
C638	US135100	C.CE.CHP 0.1uF 16V
C639	US063120	C.CE.M.CHP 1200pF 50V
C640	US062470	C.CE.M.CHP 470pF 50V
C641	UR866100	C.EL 1uF 50V
C642	UR866100	C.EL 1uF 50V
C643	US060700	C.CE.CHP 7pF 50V
C644	US061240	C.CE.CHP 24pF 50V
C645	US061240	C.CE.CHP 24pF 50V
C646	US062220	C.CE.CHP 220pF 50V
C647	US062120	C.CE.CHP 120pF 50V
C648	UR827470	C.EL 47uF 10V
C649	US135100	C.CE.CHP 0.1uF 16V
C650	US135100	C.CE.CHP 0.1uF 16V
C651	UR847100	C.EL 10uF 25V
C652	US135100	C.CE.CHP 0.1uF 16V
C701	US062100	C.CE.M.CHP 100pF 50V
C702	US062100	C.CE.M.CHP 100pF 50V
C703	US062100	C.CE.M.CHP 100pF 50V(UCRT)
C704	US062100	C.CE.M.CHP 100pF 50V
C705	UR847100	C.EL 10uF 25V
C706	UR829100	C.EL 1000uF 10V
C707	UR827470	C.EL 47uF 10V
C708	UR827470	C.EL 47uF 10V
C709	UR827470	C.EL 47uF 10V
C710	UR827470	C.EL 47uF 10V
C711	UR827470	C.EL 47uF 10V(UCRT)
C712	US135220	C.CE.CHP 0.22uF 16V
C713	UR827470	C.EL 47uF 10V
C714	UR838100	C.EL 100uF 16V
C715	US135100	C.CE.CHP 0.1uF 16V
C716	US135100	C.CE.CHP 0.1uF 16V
C721	UR827470	C.EL 47uF 10V
C722	US135100	C.CE.CHP 0.1uF 16V
C723	US135100	C.CE.CHP 0.1uF 16V
C751	VF466800	C.CE.TUBLR 100pF 50V
C752	VF466800	C.CE.TUBLR 100pF 50V
C753	VF466800	C.CE.TUBLR 100pF 50V
C757	US135100	C.CE.CHP 0.1uF 16V

* New Parts

Schm Ref.	PART NO.	Description
C758	US135100	C.CE.CHP 0.1uF 16V
C759	UR847100	C.EL 10uF 25V
C760	UR847100	C.EL 10uF 25V
C851	US135100	C.CE.CHP 0.1uF 16V
C852	US135100	C.CE.CHP 0.1uF 16V
C853	US135100	C.CE.CHP 0.1uF 16V
C854	US135100	C.CE.CHP 0.1uF 16V
C855	US135100	C.CE.CHP 0.1uF 16V
C856	US135100	C.CE.CHP 0.1uF 16V
C857	UU128100	C.EL 100uF 10V
D231	VD631600	DIODE 1SS133,176
D232	VG440300	DIODE.ZENR MTZJ12C 12V
D233	VG440300	DIODE.ZENR MTZJ12C 12V
D234	VG440100	DIODE.ZENR MTZJ12A(CRTALBG)
D234	VG442000	DIODE.ZENR MTZJ22A 22V(U)
D235	VG439100	DIODE.ZENR MTZJ9.1A 9.1V
D236	VD631600	DIODE 1SS133,176
D237	VD631600	DIODE 1SS133,176
D601	VD631600	DIODE 1SS133,176
D602	VD631600	DIODE 1SS133,176
D603	VD631600	DIODE 1SS133,176
D604	VD631600	DIODE 1SS133,176
D605	VD631600	DIODE 1SS133,176
D606	VD631600	DIODE 1SS133,176
D607	VD631600	DIODE 1SS133,176
D608	VD631600	DIODE 1SS133,176
D609	VD631600	DIODE 1SS133,176
D610	VD631600	DIODE 1SS133,176
D851	VT332900	DIODE 1SS355(UCRTAL)
IC601	XW939A00	IC TK15420M VIDEO AMP
IC602	XL493A00	IC TC74HC4051AP
IC603	XL493A00	IC TC74HC4051AP
IC604	XL493A00	IC TC74HC4051AP
IC605	XL493A00	IC TC74HC4051AP
IC606	iR405300	IC TC74HC4053AP(UCRTAL)
IC607	iR405300	IC TC74HC4053AP
IC608	iG142200	IC TC74HCU04AP
IC609	XY443A00	IC LA7109 6CH
IC610	XZ060A00	IC LC74781-9798
IC611	XW416A00	IC BU2092 SER/PAR
IC701	XW911A00	IC LA7108M VIDEO AMP
IC702	XL493A00	IC TC74HC4051AP
IC703	XL493A00	IC TC74HC4051AP
IC704	iR405300	IC TC74HC4053AP(UCRTAL)
IC751	XZ177A00	IC LA7104M VIDEO AMP
IC752	iR405300	IC TC74HC4053AP
IC851	XW863A00	IC ADM202JRN-REEL7
JK601	VP113600	CN.DIN 2P
JK602	VP113600	CN.DIN 2P
JK603	VP113600	CN.DIN 2P
JK604	VU245200	CN.DIN 1P
JK605	VQ960400	CN.DIN 1P
JK851	VJ726800	JACK.MNI (UCRTAL)
JK852	VJ726800	JACK.MNI (UCRTAL)
L602	V3233700	COIL 1.5uH
L603	V6236000	COIL 4.7uH LAV35VB4R7K
L605	V2726100	COIL 33uH
PJ701	V2773400	JACK.PIN 1P
PJ702	VV325000	JACK.PIN 2P
PJ703	VV325000	JACK.PIN 2P
PJ704	VV325000	JACK.PIN 2P
PJ705	V2773400	JACK.PIN 1P(BG)
PJ705	VV325000	JACK.PIN 2P(UCRTAL)

* New Parts

P.C.B. VIDEO & P.C.B. MAIN

Schm Ref.	PART NO.	Description
PJ751	V6222700	JACK.PIN RJ-1086-06-0331A
PJ752	V6222700	JACK.PIN RJ-1086-06-0331A
PJ753	V6222700	JACK.PIN RJ-1086-06-0331A
PN231	V3750200	PIN L=70
PN601	V3750200	PIN L=70
Q231	VR510800	TR 2SD2396 J,K
Q232	VP883100	TR 2SC1890A D,E
Q233	VP883100	TR 2SC1890A D,E
Q234	V3966800	TR 2SB949 O,Y
Q235	VP883100	TR 2SC1890A D,E
Q236	VP883100	TR 2SC1890A D,E
Q237	V3966800	TR 2SB949 O,Y
Q238	VP883100	TR 2SC1890A D,E
Q239	VP883100	TR 2SC1890A D,E
Q240	V3966800	TR 2SB949 O,Y
Q241	VP883100	TR 2SC1890A D,E
Q242	VP883100	TR 2SC1890A D,E
Q243	V3966800	TR 2SB949 O,Y
Q244	VP883100	TR 2SC1890A D,E
Q245	VP883100	TR 2SC1890A D,E
Q246	V3966800	TR 2SB949 O,Y
Q247	VP883100	TR 2SC1890A D,E
Q248	VP883100	TR 2SC1890A D,E
Q601	iC174020	TR 2SC1740S R,S
Q602	iC287820	TR 2SC2878 A,B
Q603	VD678700	TR.DGT DTC114ES
Q604	iC174020	TR 2SC1740S R,S
Q605	iC174020	TR 2SC1740S R,S
Q606	iA101510	TR 2SA1015 Y
Q607	iC224030	TR 2SC2240 GR,BL
Q608	iC053540	TR 2SC535 A,B,C
Q609	iC287820	TR 2SC2878 A,B(BG)
Q701	iC174020	TR 2SC1740S R,S
R250	HV754100	R.CAR.FP 10Ω 1/4W
R251	HV756470	R.CAR.FP 4.7KΩ 1/4W
R255	HV754470	R.CAR.FP 47Ω 1/4W
R262	HV754470	R.CAR.FP 47Ω 1/4W
R269	HV754470	R.CAR.FP 47Ω 1/4W
R276	HV754470	R.CAR.FP 47Ω 1/4W
R283	HV754470	R.CAR.FP 47Ω 1/4W
R653	RD357330	R.MTL.CHP 33KΩ 1/10W
XL601	VV949800	RSNR.CRYS 14.31818MHz(UCRT)
XL601	VV949900	RSNR.CRYS 17.734475MHz(ALBG)
	V6239400	P.C.B. MAIN(UC)
	V6239500	P.C.B. MAIN(RT)
	V6239600	P.C.B. MAIN(A)
	V6239700	P.C.B. MAIN(BGL)
CB1	VN394900	CN.BS.PIN 14P
CB2	Vi878300	CN.BS.PIN 5P
CB3	VQ047300	CN.BS.PIN 12P
CB4	Vi878400	CN.BS.PIN 6P
CB151	VK026400	CN.BS.PIN 5P
CB152	VB858800	CN.BS.PIN 9P
CB201	Vi878400	CN.BS.PIN 6P
CB202	VF728300	CN 6P
C1	UU167470	C.EL 47uF 50V
C2	UU177220	C.EL 22uF 63V
C3	VQ645600	C.MYLAR 100pF 50V
C4	UU147470	C.EL 47uF 25V
C5	VK399200	C.MYLAR.ML 0.39uF 50V

* New Parts

Schm Ref.	PART NO.	Description
C6	UU167470	C.EL 47uF 50V
C7	VQ645600	C.MYLAR 100pF 50V
C8	VQ645600	C.MYLAR 100pF 50V
C9	UU147470	C.EL 47uF 25V
C10	VK399200	C.MYLAR.ML 0.39uF 50V
C11	UU167470	C.EL 47uF 50V
C12	VQ645600	C.MYLAR 100pF 50V
C13	VR325000	C.MYLAR 100pF 100V
C14	UU147470	C.EL 47uF 25V
C15	UU167470	C.EL 47uF 50V
C16	VR325000	C.MYLAR 100pF 100V
C17	VR325000	C.MYLAR 100pF 100V
C18	UU147470	C.EL 47uF 25V
C19	UU167470	C.EL 47uF 50V
C20	VR325000	C.MYLAR 100pF 100V
C21	VR325000	C.MYLAR 100pF 100V
C22	UU147470	C.EL 47uF 25V
C23	VR325000	C.MYLAR 100pF 100V
C24	UU196470	C.EL 4.7uF 100V
C25	UA954680	C.MYLAR 0.068uF 50V
C26	UA954680	C.MYLAR 0.068uF 50V
C27	UA954680	C.MYLAR 0.068uF 50V
C28	UA954680	C.MYLAR 0.068uF 50V
C29	UA954680	C.MYLAR 0.068uF 50V
C30	UU166470	C.EL 4.7uF 50V
C31	VT898000	C.MYLAR 0.1uF 100V
C32	VK534000	C.PP 220pF 200V
C33	UU166470	C.EL 4.7uF 50V
C34	VT898000	C.MYLAR 0.1uF 100V
C35	UU118220	C.EL 220uF 6.3V
C36	UU166470	C.EL 4.7uF 50V
C37	UU137470	C.EL 47uF 16V
C38	VF466900	C.CE.TUBLR 470pF 50V(RTABGL)
C39	VF466900	C.CE.TUBLR 470pF 50V(RTABGL)
C40	VF466900	C.CE.TUBLR 470pF 50V(RTABGL)
C41	UA954100	C.MYLAR 0.01uF 50V(RTABGL)
C42	UA954100	C.MYLAR 0.01uF 50V(RTABGL)
C43	UA954100	C.MYLAR 0.01uF 50V(RTABGL)
C44	UA954100	C.MYLAR 0.01uF 50V(RTABGL)
C45	UA954100	C.MYLAR 0.01uF 50V(RTABGL)
C46	UA954100	C.MYLAR 0.01uF 50V(RTABGL)
C47	UA954100	C.MYLAR 0.01uF 50V(RTABGL)
C48	UA954100	C.MYLAR 0.01uF 50V(RTABGL)
C49	UA954100	C.MYLAR 0.01uF 50V(RTABGL)
C151	Vi716300	C.MYLAR 4700pF 50V(RTABGL)
C152	Vi716300	C.MYLAR 4700pF 50V(RTABGL)
C153	Vi716300	C.MYLAR 4700pF 50V(RTABGL)
C154	Vi716300	C.MYLAR 4700pF 50V(RTABGL)
C155	Vi716700	C.MYLAR 0.01uF 50V(RTABGL)
C156	Vi716700	C.MYLAR 0.01uF 50V(RTABGL)
C157	UT652100	C.PP 100pF 100V
C158	UT652100	C.PP 100pF 100V
C159	UT652100	C.PP 100pF 100V
C160	UT652100	C.PP 100pF 100V
C161	UT652100	C.PP 100pF 100V
C162	UA655220	C.MYLAR 0.22uF 50V
C163	VF467300	C.CE.TUBLR 0.01uF 16V
C164	VF467300	C.CE.TUBLR 0.01uF 16V
C201	V6976000	C.EL 12000uF 63V
C202	V6976000	C.EL 12000uF 63V
C203	VK534100	C.PP 0.01uF 100V
C204	UR848470	C.EL 470uF 25V
C205	UU147100	C.EL 10uF 25V(RT)

* New Parts

P.C.B. MAIN

Schm Ref.	PART NO.	Description
C206	VT898000	C. MYLAR 0.1uF 100V
C207	VT898000	C. MYLAR 0.1uF 100V
C208	UU168100	C. EL 100uF 50V
C209	UA655100	C. MYLAR 0.1uF 50V
C210	UA655100	C. MYLAR 0.1uF 50V
C211	UU168100	C. EL 100uF 50V
C212	UR897100	C. EL 10uF 100V(RT)
C213	UU167100	C. EL 10uF 50V(RT)
C214	Vi716700	C. MYLAR 0.01uF 50V
D1	VN008700	DIODE 1SS270A
D2	VD631600	DIODE 1SS133,176
D3	VD631600	DIODE 1SS133,176
D4	VN008700	DIODE 1SS270A
D5	VN008700	DIODE 1SS270A
D6	VN008700	DIODE 1SS270A
D7	VN008700	DIODE 1SS270A
D8	VN008700	DIODE 1SS270A
D9	VN008700	DIODE 1SS270A
D10	VN008700	DIODE 1SS270A
D11	VN008700	DIODE 1SS270A
D12	VN008700	DIODE 1SS270A
D13	VD631600	DIODE 1SS133,176
D14	VD631600	DIODE 1SS133,176
D15	VG440300	DIODE.ZENR MTZJ12C 12V
D16	VG440300	DIODE.ZENR MTZJ12C 12V
D17	VG443200	DIODE.ZENR MTZ J 30.0A 30.0V
D18	VN008700	DIODE 1SS270A
D19	VN008700	DIODE 1SS270A
D20	VN008700	DIODE 1SS270A
D21	VG440300	DIODE.ZENR MTZJ12C 12V
D22	VG440300	DIODE.ZENR MTZJ12C 12V
D23	VN008700	DIODE 1SS270A
D24	VN008700	DIODE 1SS270A
D25	VG437200	DIODE.ZENR MTZJ4.7C 4.7V
D26	VD631600	DIODE 1SS133,176
D27	VD631600	DIODE 1SS133,176
D28	VD631600	DIODE 1SS133,176
D151	VG440300	DIODE.ZENR MTZJ12C 12V
D152	VG440300	DIODE.ZENR MTZJ12C 12V
D153	VG440300	DIODE.ZENR MTZJ12C 12V
D154	VG440300	DIODE.ZENR MTZJ12C 12V
D201	VM702000	DIODE.BRG S5VB20 3.5A 200V
D202	VD631600	DIODE 1SS133,176(RT)
D203	VG439900	DIODE.ZENR MTZJ11B 11V(RT)
D204	VS997800	DIODE 1T2
D205	VS997800	DIODE 1T2
D206	VS997800	DIODE 1T2
D207	VS997800	DIODE 1T2
D208	VV307700	DIODE 1N4002S(RT)
D209	VV307700	DIODE 1N4002S
D210	VV307700	DIODE 1N4002S
D211	VV307700	DIODE 1N4002S
D212	VV307700	DIODE 1N4002S
G2	VR463400	TERM.GND D3.5 TP00385
G201	VR463400	TERM.GND D3.5 TP00385
HS201	VR506800	HEAT.SINK PUH16-25(RT)
L1	VU038200	COIL 0.95uH
L2	VU038200	COIL 0.95uH
L3	V2604200	COIL 1uH
L4	V2604200	COIL 1uH
L5	VU038200	COIL 0.95uH
PJ1	VP768000	JACK.PIN 2P
PJ2	VK437600	JACK.PIN 1P

* New Parts

Schm Ref.	PART NO.	Description
* PJ151	VJ249500	JACK.PIN 4P
PJ152	V6125900	JACK.PIN WH/RED LPR6520-351
PN1	V3750200	PIN L=70
PN2	V3750200	PIN L=70
PN3	V3750200	PIN L=70
PN151	V3750200	PIN L=70
PN152	V3750200	PIN L=70
PN153	V3750200	PIN L=70
PN202	V3750200	PIN L=70
Q1	VK432900	TR 2SD1915F S,T
Q2	VK432900	TR 2SD1915F S,T
Q3	VK432900	TR 2SD1915F S,T
Q4	VK432900	TR 2SD1915F S,T
Q5	VK432900	TR 2SD1915F S,T
Q6	VS883300	TR 2SB1565 E,F
Q7	VP883000	TR 2SA893A D,E
Q8	VP883000	TR 2SA893A D,E
Q9	V4096100	TR 2SC4614 S,T
Q10	V4096000	TR 2SA1770 S,T
Q11	V4096100	TR 2SC4614 S,T
Q12	V4096000	TR 2SA1770 S,T
Q13	V4096100	TR 2SC4614 S,T
Q14	V4096000	TR 2SA1770 S,T
Q15	V4096100	TR 2SC4614 S,T
Q16	V4096000	TR 2SA1770 S,T
Q17	V4096100	TR 2SC4614 S,T
Q18	V4096000	TR 2SA1770 S,T
Q19	VY760300	TR.PAIR 2SA1492/C3856 OPY
Q20	VP883100	TR 2SC1890A D,E
Q22	VY760300	TR.PAIR 2SA1492/C3856 OPY
Q23	VP883100	TR 2SC1890A D,E
Q25	VY760300	TR.PAIR 2SA1492/C3856 OPY
Q26	VP883100	TR 2SC1890A D,E
Q28	VY760300	TR.PAIR 2SA1492/C3856 OPY
Q29	VP883100	TR 2SC1890A D,E
Q31	VY760300	TR.PAIR 2SA1492/C3856 OPY
Q32	VP883100	TR 2SC1890A D,E
Q34	iC181510	TR 2SC1815 Y
Q35	VP883000	TR 2SA893A D,E
Q36	iA101510	TR 2SA1015 Y
Q37	iC181510	TR 2SC1815 Y
Q151	iC181510	TR 2SC1815 Y
Q154	iC181510	TR 2SC1815 Y
Q201	VR510800	TR 2SD2396 J,K(RT)
Q202	iE102620	FET 2SK246 Y(RT)
Q203	VR510800	TR 2SD2396 J,K(RT)
R1	V3946100	R.MTL.OXD 2.7KΩ 0.5W
R2	V3945100	R.MTL.OXD 390Ω 0.5W
R3	V3945500	R.MTL.OXD 820Ω 0.5W
R4	VP941600	R.MTL.OXD 5.6KΩ 1W
R5	VP941600	R.MTL.OXD 5.6KΩ 1W
R6	V3946100	R.MTL.OXD 2.7KΩ 0.5W
R7	V3945100	R.MTL.OXD 390Ω 0.5W
R8	V3945500	R.MTL.OXD 820Ω 0.5W
R9	VP941600	R.MTL.OXD 5.6KΩ 1W
R10	VP941600	R.MTL.OXD 5.6KΩ 1W
R11	V3946100	R.MTL.OXD 2.7KΩ 0.5W
R12	V3945100	R.MTL.OXD 390Ω 0.5W
R13	V3945500	R.MTL.OXD 820Ω 0.5W
R14	VP941600	R.MTL.OXD 5.6KΩ 1W
R15	VP941600	R.MTL.OXD 5.6KΩ 1W
R16	V3946100	R.MTL.OXD 2.7KΩ 0.5W
R17	V3945100	R.MTL.OXD 390Ω 0.5W

* New Parts

P.C.B. MAIN & P.C.B. POWER

Schm Ref.	PART NO.	Description
R18	V3945500	R.MTL.OXD 820Ω 0.5W
R19	VP941600	R.MTL.OXD 5.6KΩ 1W
R20	VP941600	R.MTL.OXD 5.6KΩ 1W
R21	V3946100	R.MTL.OXD 2.7KΩ 0.5W
R22	V3945100	R.MTL.OXD 390Ω 0.5W
R23	V3945500	R.MTL.OXD 820Ω 0.5W
R24	VP941600	R.MTL.OXD 5.6KΩ 1W
R25	VP941600	R.MTL.OXD 5.6KΩ 1W
R26	HV755100	R.CAR.FP 100Ω 1/4W
R30	VP939700	R.MTL.FLM 4.7Ω 1W
R31	V3945600	R.MTL.OXD 1KΩ 0.5W
R32	V3944800	R.MTL.OXD 220Ω 0.5W
R35	VP939700	R.MTL.FLM 4.7Ω 1W
R36	HV755100	R.CAR.FP 100Ω 1/4W
R37	VP939700	R.MTL.FLM 4.7Ω 1W
R38	V3945600	R.MTL.OXD 1KΩ 0.5W
R39	V3944800	R.MTL.OXD 220Ω 0.5W
R42	VP939700	R.MTL.FLM 4.7Ω 1W
R43	HV755100	R.CAR.FP 100Ω 1/4W
R44	HV754100	R.CAR.FP 10Ω 1/4W
R45	V3945600	R.MTL.OXD 1KΩ 0.5W
R46	V3944800	R.MTL.OXD 220Ω 0.5W
R47	HV754100	R.CAR.FP 10Ω 1/4W
R48	HV755100	R.CAR.FP 100Ω 1/4W
R49	HV754100	R.CAR.FP 10Ω 1/4W
R50	V3945600	R.MTL.OXD 1KΩ 0.5W
R51	V3944800	R.MTL.OXD 220Ω 0.5W
R52	HV754100	R.CAR.FP 10Ω 1/4W
R53	HV755100	R.CAR.FP 100Ω 1/4W
R54	VP939800	R.MTL.OXD 10Ω 1W
R55	V3945600	R.MTL.OXD 1KΩ 0.5W
R56	V3944800	R.MTL.OXD 220Ω 0.5W
R57	VP939800	R.MTL.OXD 10Ω 1W
R58	HV754100	R.CAR.FP 10Ω 1/4W
R62	HV756150	R.CAR.FP 1.5KΩ 1/4W
R65	V3873200	R.WW 0.22Ω 3W
R68	VP939800	R.MTL.OXD 10Ω 1W
R72	V3873200	R.WW 0.22Ω 3W
R73	VP939800	R.MTL.OXD 10Ω 1W
R77	VU981700	R.MTL.PLAT 0.22Ω+0.22 3W
R78	VP939800	R.MTL.OXD 10Ω 1W
R83	VU981700	R.MTL.PLAT 0.22Ω+0.22 3W
R84	VP939800	R.MTL.OXD 10Ω 1W
R86	V3873200	R.WW 0.22Ω 3W
R89	VP939800	R.MTL.OXD 10Ω 1W
R95	HV754100	R.CAR.FP 10Ω 1/4W
R98	HV754100	R.CAR.FP 10Ω 1/4W
R101	HV754100	R.CAR.FP 10Ω 1/4W
R103	HV754100	R.CAR.FP 10Ω 1/4W
R106	HV754100	R.CAR.FP 10Ω 1/4W
R107	VP939700	R.MTL.FLM 4.7Ω 1W
R108	VP939700	R.MTL.FLM 4.7Ω 1W
R110	HV755100	R.CAR.FP 100Ω 1/4W
R111	HV756100	R.CAR.FP 1KΩ 1/4W
R112	VP940900	R.MTL.OXD 560Ω 1W
R113	VP940900	R.MTL.OXD 560Ω 1W
R114	VP939700	R.MTL.FLM 4.7Ω 1W
R134	HV753470	R.CAR.FP 4.7Ω 1/4W(RTABGL)
R135	HV753470	R.CAR.FP 4.7Ω 1/4W(RTABGL)
R136	HV753470	R.CAR.FP 4.7Ω 1/4W(RTABGL)
R151	VP940900	R.MTL.OXD 560Ω 1W
R163	VP940900	R.MTL.OXD 560Ω 1W
R206	HV753100	R.CAR.FP 1Ω 1/4W

* New Parts

Schm Ref.	PART NO.	Description
R207	HV753100	R.CAR.FP 1Ω 1/4W
RY1	VK438300	RELAY DH24D2-OT/M2
RY2	VU566700	RELAY DG24D2-OS/M
RY151	VK438300	RELAY DH24D2-OT/M2
RY152	VK438300	RELAY DH24D2-OT/M2
ST201	V4040500	SCR.TERM M3
SW201	V4104200	SW.SLIDE SL13B-022-AMCS
TE1	V5912000	TERM.SP 6P LTS0610(BGL)
TE1	V5912100	TERM.SP 6P LTS0610(UCRTA)
TE151	V5912200	TERM.SP 6P LTS0810(BGL)
TE151	V5912300	TERM.SP 6P LTS0810(UCRTA)
	V5995800	PLATE.GND
	EP600140	SCR.BND.HD 3x10 MFZN2-BL(RT)
	V6234800	P.C.B. POWER(UC)
	V6234900	P.C.B. POWER(RT)
	V6235000	P.C.B. POWER(A)
	V6235100	P.C.B. POWER(B)
	V6235200	P.C.B. POWER(G)
	V6235300	P.C.B. POWER(L)
CB1	V5906800	CN JET 15P TE
CB2	VQ963600	CN.BS.PIN 15P
CB301	Vi878400	CN.BS.PIN 6P
CB302	VP206500	HOLDER.FUS EYF-52BCT(GL)
CB303	VP206500	HOLDER.FUS EYF-52BCT(GL)
CB304	VG879900	CN.BS.PIN 2P
CB305	VP206500	HOLDER.FUS EYF-52BCT
CB306	VP206500	HOLDER.FUS EYF-52BCT
CB321	VP206500	HOLDER.FUS EYF-52BCT(RT)
CB322	VP206500	HOLDER.FUS EYF-52BCT(RT)
CB351	VQ584900	CN.BS.PIN 7P
CB352	VQ584900	CN.BS.PIN 7P
CB353	VK026800	CN.BS.PIN 9P
CB551	VQ961300	CN.BS.PIN 10P
CB552	VQ961400	CN.BS.PIN 11P
CB591	VQ963100	CN.BS.PIN 10P
CB592	VQ961300	CN.BS.PIN 10P
CB593	VQ963200	CN.BS.PIN 11P
CB594	VQ961400	CN.BS.PIN 11P
C1	UU137470	C.EL 47uF 16V
C2	UU137470	C.EL 47uF 16V
C3	VF466800	C.CE.TUBLR 100pF 50V
C4	VF466800	C.CE.TUBLR 100pF 50V
C5	VF467300	C.CE.TUBLR 0.01uF 16V
C6	VF466800	C.CE.TUBLR 100pF 50V
C7	VF467000	C.CE.TUBLR 1000pF 50V
C8	VF466800	C.CE.TUBLR 100pF 50V
C11	VG278600	C.CE.TUBLR 330pF 50V(BG)
C12	VG278600	C.CE.TUBLR 330pF 50V(BG)
C13	VG278800	C.CE.TUBLR 560pF 50V(BG)
C14	UU137470	C.EL 47uF 16V(BG)
C15	UU137470	C.EL 47uF 16V(BG)
C16	VA761100	C.CE 27pF 50V(BG)
C17	VA761100	C.CE 27pF 50V(BG)
C18	VJ599000	C.CE.TUBLR 0.047uF 16V(BG)
C19	UU137470	C.EL 47uF 16V(BG)
C301	Vi716700	C.MYLAR 0.01uF 50V(RT)
C302	VL884600	C.PP 0.01uF 100V(UCABGL)
C303	Vi716700	C.MYLAR 0.01uF 50V(RT)
C304	V3501400	C.CE.SAFTY 0.01uF 275V
C351	UA655100	C.MYLAR 0.1uF 50V

* New Parts

P.C.B. POWER

Schm Ref.	PART NO.	Description
C352	UA655100	C. MYLAR 0.1uF 50V
C353	UA655100	C. MYLAR 0.1uF 50V
C354	UA655100	C. MYLAR 0.1uF 50V
C355	UU149680	C. EL 6800uF 25V
C356	UU149470	C. EL 4700uF 25V
C357	UU13A100	C. EL 10000uF 16V
C358	UU13A100	C. EL 10000uF 16V
C359	UU13A100	C. EL 10000uF 16V
C360	UU139680	C. EL 6800uF 16V
C361	UU139680	C. EL 6800uF 16V
C362	UU13A100	C. EL 10000uF 16V
C363	UU147100	C. EL 10uF 25V
C364	UU147100	C. EL 10uF 25V
C365	UU138100	C. EL 100uF 16V
C366	UU138100	C. EL 100uF 16V
C367	UU147100	C. EL 10uF 25V
C368	UU138100	C. EL 100uF 16V
C369	UU147100	C. EL 10uF 25V
C370	UU147100	C. EL 10uF 25V
C371	UU138100	C. EL 100uF 16V
C372	UU138100	C. EL 100uF 16V
C551	VJ599100	C. CE. TUBLR 0.1uF 50V
C552	VJ599100	C. CE. TUBLR 0.1uF 50V
C553	UP652470	C. POL 470pF 100V
C554	UP652470	C. POL 470pF 100V
C555	UP652470	C. POL 470pF 100V
C556	UP652470	C. POL 470pF 100V
C557	UP652470	C. POL 470pF 100V
C558	UP652470	C. POL 470pF 100V
C559	UP652470	C. POL 470pF 100V
C560	UP652470	C. POL 470pF 100V
C561	UP652470	C. POL 470pF 100V
C562	UP652470	C. POL 470pF 100V
C563	UP652470	C. POL 470pF 100V
C564	UP652470	C. POL 470pF 100V
C565	UP652470	C. POL 470pF 100V
C566	UP652470	C. POL 470pF 100V
C567	UP652470	C. POL 470pF 100V(UCRTAL)
C568	UP652470	C. POL 470pF 100V(UCRTAL)
D1	VG437700	DIODE. ZENR MTZJ5.6B 5.6V
D301	VD631600	DIODE 1SS133,176
D351	V4269600	DIODE. BRG D2SBA20 1.5A 200V
D352	V4269600	DIODE. BRG D2SBA20 1.5A 200V
F301	VT942900	FUSE TH2.5A 250V(GL)
F302	KB000790	FUSE T4.0A 250V(ABGL)
F302	VS823300	FUSE T8.0A 125V(UCRT)
F321	KB000790	FUSE T4.0A 250V(RT)
G1	VR463400	TERM. GND D3.5 TP00385
IC1	XY534A00	IC LC72722(BG)
IC351	XJ608A00	IC NJM7812FA
IC352	XD343A00	IC NJM79M12FA
IC353	XJ607A00	IC NJM7805FA 5V
IC354	XJ604A00	IC NJM78M05FA
IC355	XE436A00	IC NJM79M05FA
L1	Vi546100	COIL 220uH(BG)
PJ551	V4199100	JACK. PIN 6P
PJ552	VJ696300	JACK. PIN 4P
PJ553	V4199100	JACK. PIN 6P(UCRTAL)
PJ553	VJ696300	JACK. PIN 4P(BG)
PN351	V3750200	PIN L=70
PN352	V3750200	PIN L=70
Q1	iC181510	TR 2SC1815 Y
Q2	iC174020	TR 2SC1740S R,S(BG)

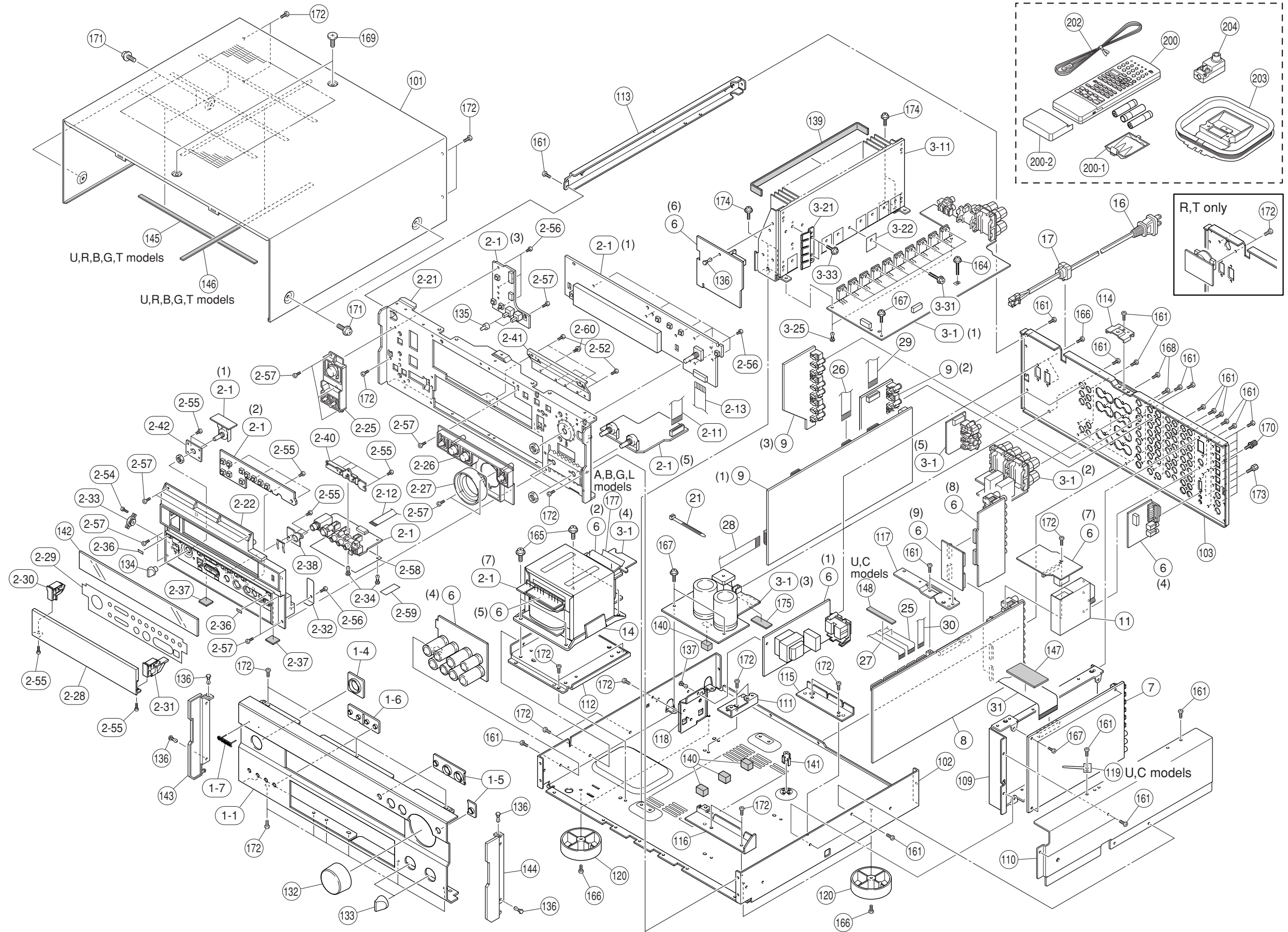
* New Parts

Schm Ref.	PART NO.	Description
Q301	iC174020	TR 2SC1740S R,S
R355	HV753100	R. CAR. FP 1Ω 1/4W
R356	HV753100	R. CAR. FP 1Ω 1/4W
R357	VP939500	R. MTL. FLM 1Ω 1W
R358	VP939500	R. MTL. FLM 1Ω 1W
R359	VP939500	R. MTL. FLM 1Ω 1W
RY301	V6017400	RELAY DC SDT-S-112LMR2
ST301	V4040500	SCR. TERM M3
ST351	V4040500	SCR. TERM M3
SW321	VA961800	VOLT. SELECT ESE-37247-F(RT)
SW551	VY811700	SW. SLIDE (RT)
T301	XZ228A00	TRANS. PWR (UC)
T301	XZ229A00	TRANS. PWR (RT)
T301	XZ230A00	TRANS. PWR (A)
T301	XZ231A00	TRANS. PWR (BGL)
TE301	V5867400	OUTLET. AC 2P(RT)
TE301	VT915000	OUTLET. AC 2P(A)
TE301	VU543100	OUTLET. AC 2P(UC)
TE301	VU543300	OUTLET. AC 1P(B)
TE301	VU543400	OUTLET. AC 2P(GL)
XL1	V3930900	RSNR. CRYST 4.332MHz(BG)

* New Parts

* New Parts* New Parts

■ EXPLODED VIEW



MECHANICAL PARTS

Ref. No.	PART NO.	Description		Remarks	Markets
* 1-1	V5999400	FRONT PANEL		RX-V1000RDSGD	
* 1-1	V5999200	FRONT PANEL		RX-V1000GD	
* 1-1	V5999100	FRONT PANEL		RX-V1000BL	
* 1-1	V5999300	FRONT PANEL		RX-V1000RDSBL	
1-4	V6003800	ESCUTCHOEN/POWER		BL	
1-4	V6003900	ESCUTCHOEN/POWER		GD	
1-5	V6004200	ESCUTCHOEN/INPUT		GD	
1-5	V6004100	ESCUTCHOEN/INPUT		BL	
1-6	V6004400	ESCUTCHOEN/D5			
1-7	V6034200	EMBLEM		GD	
1-7	V6034100	EMBLEM		BL	
* 2-1	V6292400	P.C.B. ASS Y	OPERATION		(UCRALT)
* 2-1	V6292500	P.C.B. ASS Y	OPERATION		(BG)
2-11	MF117160	FLEXIBLE FLAT CABLE	17P 160mm		
2-12	MF211250	S FLEXIBLE FLAT CABLE	11P 250mm P=1.25		
2-13	MF219180	S FLEXIBLE FLAT CABLE	19P 180mm P=1.25		
2-21	V5994400	SUB CHASSIS			
2-22	V6000000	SUB PANEL/CASE		RX-V1000BL	
2-22	V6019600	SUB PANEL/CASE		RX-V1000RDSBL	
2-22	V6019700	SUB PANEL/CASE		RX-V1000RDSGD	
2-22	V6000100	SUB PANEL/CASE		RX-V1000GD	
2-25	V6000600	BUTTON/P		BL	
2-25	V6000700	BUTTON/P		GD	
2-26	V6000400	BUTTON/INPUT		GD	
2-26	V6000300	BUTTON/INPUT		BL	
2-27	V6004600	ESCUTCHEON/VOL		GD	
2-27	V6004500	ESCUTCHEON/VOL		BL	
* 2-28	V6019300	PANEL/LID AN		BL	
* 2-28	V6019400	PANEL/LID AN		GD	
* 2-29	V6006200	PLATE/SP		RX-V1000BL	
* 2-29	V6006400	PLATE/SP		RX-V1000RDSBL	
* 2-29	V6006500	PLATE/SP		RX-V1000RDSGD	
* 2-29	V6006300	PLATE/SP		RX-V1000GD	
2-30	V6005100	HINGE, L		GD	
2-30	V6005000	HINGE, L		BL	
2-31	V6005300	HINGE, R		BL	
2-31	V6005400	HINGE, R		GD	
2-32	V4593300	SPRING/LID			
2-33	VZ830300	DAMPER/GEAR	15G		
2-34	VQ368600	PUSH RIVET	P3555-B		
2-36	VY940400	CUSHION, LID	T=0.8		
2-37	VV982000	DAMPER	1x12x12		
2-38	V5997900	SUPPORT/HP			
2-40	V5998100	STOPPER/PCB			
2-41	V5998200	EARTH COVER			
* 2-42	V5998000	SUPPORT/REC			
2-52	VN413300	BIND HEAD BONDING B-T. SCREW	3x8 MFZN2-BL		
2-54	VG893800	BIND HEAD P-TITE SCREW	2x6 ZMC2-BL		
2-55	VG863900	BIND HEAD TAPPING SCREW	2.6x6 ZMC2-BL		
2-56	EP630290	BIND HEAD P-TITE SCREW	3x6 FCRM3-BL		
2-57	EP600830	BIND HEAD B-TITE SCREW	3x8 FCRM3-BL		
2-58	V6722700	SHEET/SHIELD			
2-59	V6774400	TAPE/GND			

* New Parts

Ref. No.	PART NO.	Description		Remarks	Markets
2-60	VJ204800	PW HEAD S-TITE SCREW	3x6-8 FCRM3-BL		
* 3-1	V6239400	P.C.B. ASS Y	MAIN		(UC)
* 3-1	V6239500	P.C.B. ASS Y	MAIN		(RT)
* 3-1	V6239600	P.C.B. ASS Y	MAIN		(A)
* 3-1	V6239700	P.C.B. ASS Y	MAIN		(BGL)
3-11	V5994800	HEAT SINK			
3-21	V2461000	SUPPORT, TR			
3-22	VV849300	SHEET	19x24		
3-25	VQ368600	PUSH RIVET	P3555-B		
3-31	VK173200	SCREW, TRANSISTOR	3x15 SP FCM3		
3-33	VT669300	PW HEAD B-TITE SCREW	3x8-8 MFC2		
* 6	V6234800	P.C.B. ASS Y	POWER		(C)
* 6	V6234900	P.C.B. ASS Y	POWER		(RT)
* 6	V6235000	P.C.B. ASS Y	POWER		(A)
* 6	V6235100	P.C.B. ASS Y	POWER		(B)
* 6	V6235200	P.C.B. ASS Y	POWER		(G)
* 6	V6235300	P.C.B. ASS Y	POWER		(L)
* 7	V6235700	P.C.B. ASS Y	DSP		(RLT)
* 7	V6235800	P.C.B. ASS Y	DSP		(UCABG)
* 8	V6242000	P.C.B. ASS Y	FUNCTION		(UC)
* 8	V6242100	P.C.B. ASS Y	FUNCTION		(RT)
* 8	V6242200	P.C.B. ASS Y	FUNCTION		(AL)
* 8	V6242300	P.C.B. ASS Y	FUNCTION		(BG)
* 9	V6252600	P.C.B. ASS Y	VIDEO		(U)
* 9	V6252700	P.C.B. ASS Y	VIDEO		(RT)
* 9	V6252800	P.C.B. ASS Y	VIDEO		(AL)
* 9	V6252900	P.C.B. ASS Y	VIDEO		(BG)
* 9	V6674800	P.C.B. ASS Y	VIDEO		(C)
11	V6166300	AM/FM TUNER	TFCE1U213A U		(UCRT)
11	V6166400	AM/FM TUNER	TFCE1E213A G		(ABGL)
⚠ 14	XZ277A00	POWER TRANSFORMER			(U)
⚠ 14	XZ278A00	POWER TRANSFORMER			(C)
⚠ 14	XZ279A00	POWER TRANSFORMER			(RT)
⚠ 14	XZ280A00	POWER TRANSFORMER			(A)
⚠ 14	XZ281A00	POWER TRANSFORMER			(BGL)
⚠ 16	V2296800	POWER CORD ASS Y			(A)
⚠ 16	V2363800	POWER CORD ASS Y			(UC)
⚠ 16	VN363700	POWER CORD ASS Y			(GL)
⚠ 16	VV437300	POWER CORD ASS Y			(B)
⚠ 16	VZ542500	POWER CORD ASS Y			(RT)
17	V2438700	CORD STOPPER	10P1		
21	VU590000	BINDING TIE	CBTD001B		(RT)
25	MF111160	FLEXIBLE FLAT CABLE	11P 160mm		
26	MF112100	FLEXIBLE FLAT CABLE	12P 100mm P=1.25		
27	MF112200	FLEXIBLE FLAT CABLE	12P 200mm		
28	MF114100	FLEXIBLE FLAT CABLE	14P 100mm		
29	MF115070	FLEXIBLE FLAT CABLE	15P 70mm P=1.25		
30	MF211300	S FLEXIBLE FLAT CABLE	11P 300mm		
31	MF231100	S FLEXIBLE FLAT CABLE	31P 100mm P=1.25		
101	V5994000	TOP COVER		BL	
101	V5994100	TOP COVER		GD	
102	V5994300	CHASSIS			
* 103	V5997100	REAR PANEL			(U)

* New Parts

Ref. No.	PART NO.	Description	Remarks	Markets
*	103	V5997200 REAR PANEL		(C)
*	103	V5997300 REAR PANEL		(RT)
*	103	V5997400 REAR PANEL		(A)
*	103	V5997500 REAR PANEL		(L)
*	103	V5997700 REAR PANEL		(B)
*	103	V5997800 REAR PANEL		(G)
	109	V5994600 SHIELD CASE		
	110	V5994700 SHIELD CASE COVER		
	111	V2460900 FRAME		
	112	V5994500 FRAME/TRANSFORMER		
	113	V5995100 FRAME/L		
	114	V5995200 SUPPORT/TOP		
	115	V5995300 SUPPORT/PCB-R		
	116	V5995400 SUPPORT/PCB-FRONT		
	117	V5995600 SUPPORT/PCB-TOP		
	118	V6940700 SUPPORT/ST		
	119	VQ775900 GROUND PLATE		(UC)
	120	V0042500 LEG	D60xH21	GD
	120	VS025000 LEG	D60xH21	BL, TI
	132	V6068000 KNOB/D43		BL
	132	V6068100 KNOB/D43		GD
	133	V6001300 KNOB D20		BL
	133	V6001400 KNOB D20		GD
	134	V6001600 KNOB D15		BL
	134	V6001700 KNOB D15		GD
	135	V6001900 BUTTON D5		BL
	135	V6002000 BUTTON D5		GD
	136	VQ368600 PUSH RIVET	P3555-B	
	137	VQ368500 PUSH RIVET		
	139	V5454200 DAMPER	2/10/260	
	140	V2879500 SPACER PCB-M		
	141	VR264400 SPACER	H8	
	142	V6006700 SHEET, WINDOW		
	143	V6002500 PLATE/SIDE L		BL
	143	V6002700 PLATE/SIDE L		GD
	144	V6002900 PLATE/SIDE R		BL
	144	V6003000 PLATE/SIDE R		GD
*	145	V6742100 DAMPER	2/7.5/230RX-V800ML	(URBGT)
*	146	V6742200 DAMPER	2/4/264 RX-V800ML	(URBGT)
*	147	V6742300 DAMPER	3/30/60 RX-V800ML	
*	148	V6742400 DAMPER	3/10/50 RX-V800ML	(UC)
	161	VN413300 BIND HEAD BONDING B-T. SCREW	3x8 MFZN2-BL	
	164	VT669400 PW HEAD B-TITE SCREW	3x15-8 MFC2	
	165	21991500 PW HEAD S-TITE SCREW	4x8-10 FCRM3-BL	
	166	EP600250 BIND HEAD B-TITE SCREW	3x8 ZMC2-Y	
	167	VT669300 PW HEAD B-TITE SCREW	3x8-8 MFC2	
	168	VY731200 BONDING HEAD TAPPING SCREW	3x10 MFNI33	
	169	VK522000 SPECIAL SCREW S-TITE	4x8-10 FCRM3-BL	BL
	169	VZ893000 DECORATED SCREW S-TIGHT	4x8-10 MFNI-33	GD
	170	AA627310 GROUND TERMINAL		
	171	21991500 PW HEAD S-TITE SCREW	4x8-10 FCRM3-BL	BL
	171	VD069600 PW HEAD S-TITE SCREW	4x8-10 MFNI-33	GD
	172	EP630210 BIND HEAD S-TITE SCREW	3x6 ZMC2-BL	

* New Parts

	Ref. No.	PART NO.	Description		Remarks	Markets
*	173	V6509600	JACK SCREW	SS6-A47511848		
	174	VJ204800	PW HEAD S-TITE SCREW	3x6-8 FCRM3-BL		
	175	V6957300	SPACER	9x35x11.6		
	177	V7055200	SHEET/BARRIER			(ABGL)
			ACCESSORIES			
*	200	V6283500	REMOTE CONTROL TRANSMITTER	RAV222		
*	200-1	AAX20900	BATTERY COVER	103RRC-170-02R		
*	200-2	AAX20890	SLIDE COVER	103RRC-171-02R		
	202	V6267000	ANTENNA, FM	1.4m		(RTC)
	202	VQ147100	ANTENNA, FM	1.4m		(GL)
	203	VR248500	ANTENNA, AM LOOP	1.0m		
	204	VE364900	ANTENNA ADAPTER	PAL 75-300Ω		(B)
			BATTERY (MANGANESE DRY)	R6PPTT/3ST(R6P)		

※ New Parts

Parts List for Carbon Resistors

Value	1/4W Type Part No.	1/6W Type Part No.	Value	1/4W Type Part No.	1/6W Type Part No.
1.0	HJ35 3100	HF85 3100	10 k	HF45 7100	HF45 7100
1.8	HJ35 3180	*	11 k	HF45 7110	HF45 7110
2.2	HJ35 3220	HF85 3220	12 k	HJ35 7120	HF85 7120
3.3	HJ35 3330	HF85 3330	13 k	HF45 7130	HF45 7130
4.7	HJ35 3470	HF85 3470	15 k	HF45 7150	HF45 7150
5.6	HJ35 3560	HF85 3560	18 k	HF45 7180	HF45 7180
10	HF45 4100	HF45 4100	22 k	HF45 7220	HF45 7220
15	HJ35 4150	HF85 4150	24 k	HF45 7240	HF45 7240
22	HF45 4220	HF45 4220	27 k	HJ35 7270	HF85 7270
27	HJ35 4270	HF85 4270	30 k	HF45 7300	HF45 7300
33	HF45 4330	HF45 4330	33 k	HF45 7330	HF45 7330
39	HJ35 4470	HF85 4390	36 k	HF45 7360	HF45 7360
47	HF45 4470	HF45 4470	39 k	HF45 7390	HF45 7390
56	HF45 4560	HF45 4560	47 k	HF45 7470	HF45 7470
68	HF45 4680	HF45 4680	51 k	HF45 7510	HF45 7510
75	HF45 4750	HF45 4750	56 k	HF45 7560	HF45 7560
82	HF45 4820	HF45 4820	62 k	HF45 7620	HF45 7620
91	HF45 4910	HF45 4910	68 k	HF45 7680	HF45 7680
100	HF45 5100	HF45 5100	82 k	HF45 7820	HF45 7820
110	HJ35 5110	HF85 5110	91 k	HF45 7910	HF45 7910
120	HF45 5120	HF45 5120	100 k	HF45 8100	HF45 8100
150	HF45 5150	HF45 5150	110 k	HF45 8110	HF45 8110
160	HJ35 5160	*	120 k	HF45 8120	HF45 8120
180	HF45 5180	HF45 5180	150 k	HF45 8150	HF45 8150
200	HF45 5200	HF45 5200	180 k	HF45 8180	HF45 8180
220	HF45 5220	HF45 5220	220 k	HJ35 8220	HF85 8220
270	HF45 5270	HF45 5270	270 k	HF45 8270	HF45 8270
330	HF45 5330	HF45 5330	300 k	HF45 8300	HF45 8300
390	HF45 5390	HF45 5390	330 k	HF45 8330	HF45 8330
430	HF45 5430	HF45 5430	390 k	HJ35 8390	HF85 8390
470	HF45 5470	HF45 5470	470 k	HF45 8470	HF45 8470
510	HF45 5510	HF45 5510	560 k	HJ35 8560	HF85 8560
560	HF45 5560	HF45 5560	680 k	HJ35 8680	HF85 8680
680	HF45 5680	HF45 5680	820 k	HJ35 8820	HF85 8820
820	HF45 5820	HF45 5820	1.0 M	HF45 9100	HF45 9100
910	HF45 5910	HF45 5910	1.2 M	HJ35 9120	*
1.0 k	HF45 6100	HF45 6100	1.5 M	HJ35 9150	HF85 9150
1.2 k	HF45 6120	HF45 6120	1.8 M	HJ35 9180	HF85 9180
1.5 k	HF45 6150	HF45 6150	2.2 M	HJ35 9220	HF85 9220
1.8 k	HF45 6180	HF45 6180	3.3 M	HJ35 9330	HF85 9330
2.0 k	HJ35 6200	HF85 6200	3.9 M	HJ35 9390	*
2.2 k	HF45 6220	HF45 6220	4.7 M	HJ35 9470	HF85 9470
2.4 k	HJ35 6240	HF85 6240			
2.7 k	HF45 6270	HF45 6270			
3.0 k	HF45 6300	HF45 6300			
3.3 k	HF45 6330	HF45 6330			
3.6 k	HJ35 6360	HF85 6360			
3.9 k	HF45 6390	HF45 6390			
4.7 k	HF45 6470	HF45 6470			
5.1 k	HF45 6510	HF45 6510			
5.6 k	HF45 6560	HF45 6560			
6.8 k	HF45 6680	HF45 6680			
8.2 k	HF45 6820	HF45 6820			
9.1 k	HF45 6910	HF45 6910			

1/4W Type

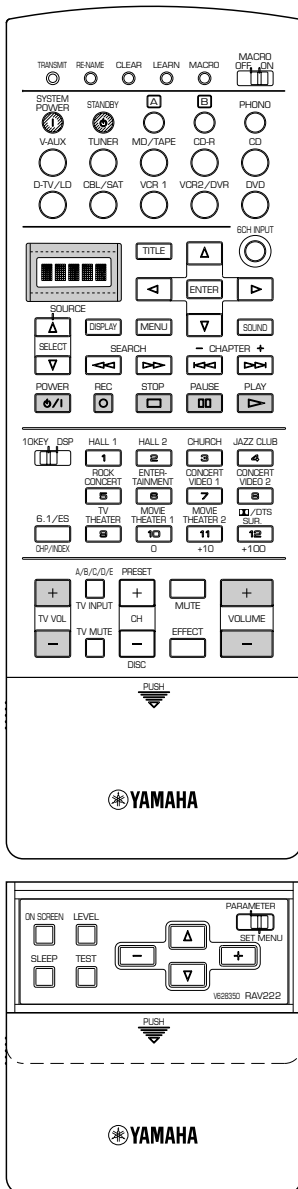
HJ35 10mm

1/6W Type

HF85 5mm

* : Not available





Initial Code

Key No.	Key Name	YPC	DSP *1	Zone *2
1	—	—	—	—
2	RE-NAME	—	—	—
3	CLEAR	—	—	—
4	LEARN	—	—	—
5	MACRO	—	—	—
6	SYSTEM POWER	*7A-1D	7D-90	*7A-1D
7	STANDBY	7A-1E	7D-91	7A-1E
8	A	—	—	—
9	B	—	—	—
10	PHONO	7A-14	7D-88	7A-D0
11	V-AUX	7A-55	7D-8A	7A-D8
12	TUNER	7A-16	7D-89	7A-D2
13	MD/TAPE	7A-18	7D-8B	7A-D3
14	CD-R	7A-19	7D-8C	7A-D4
15	CD	7A-54	7D-87	7A-D1
16	D-TV/LD	7A-15	7D-84	7A-D9
17	CBL/SAT	7A-C0	7D-96	7A-CC
18	VCR1	7A-0F	7D-81	7A-D6
19	VCR2/DVR	7A-13	7D-82	7A-D7
20	DVD	7A-C1	7D-97	7A-CD
21	6CH INPUT	7A-87	7D-8C	7A-87

*1; These code are transmitted when "DSP" is set-up as AMP library.
 *2; "ZONE2" is set-up as AMP library and these code are transmitted when "ZONE2" is chosen with Select key.
 *; Transmitting Code of K6, "7A-1D"
 Full word transmitted twice.

Device not mentioned on this table has no initial code.

*1; AMPライブラリーをDSPに設定することで送信されます。
 *2; AMPライブラリーをZONE2に設定し、SelectキーによりZONE2を選択することで送信されます。
 *; K6送信コード"7A-1D"について
 ワード部が2回送信されます。

本表に記載なきデバイスの初期コードはありません。

		Device				DVD (K20)	CD-R (K14)	CD (K15)	MD/TAPE (K13)	TUNER (K12)	A (K8)
22	Up	→	→	→	→	7C-B4	—	—	—	—	—
23	TITLE	→	→	→	→	7C-B1	—	—	—	—	—
24	Left	→	→	→	→	7C-B5	—	—	—	—	—
25	ENTER	→	→	→	→	7C-B8	—	—	—	—	—
26	Right	→	→	→	→	7C-B6	—	—	—	—	—
27	SOUND	→	→	→	→	7C-AD	—	—	—	—	7C-12
28	Down	→	→	→	→	7C-B3	—	—	—	—	—
29	MENU	→	→	→	→	7C-B2	—	—	—	—	—
30	DISPLAY	→	→	→	→	7C-A6	7F-9E	79-0A	79-A5	—	7C-13
31	SEARCH <<	→	→	→	→	7C-86	7F-88	7A-0D	79-AC	—	7C-06
32	SEARCH >>	→	→	→	→	7C-87	7F-89	7A-0C	79-AD	—	7C-07
33	CHAPTER -	→	→	→	→	7C-89	7F-86	7A-0B	79-AB	—	7C-02
34	CHAPTER +	→	→	→	→	7C-BA	7F-87	7A-0A	79-AE	—	7C-03
35	PLAY	→	→	→	→	7C-82	7F-82	7A-08	79-A8	—	7C-05
36	PAUSE	→	→	→	→	7C-83	7F-83	7A-09	79-A9	—	7C-5A
37	STOP	→	→	→	→	7C-85	7F-84	7A-09	79-AA	—	7C-5B
38	REC	→	→	→	→	7C-B7	—	—	79-AF	—	—
39	POWER	→	→	→	→	—	—	—	—	—	—
40	SELECT Down	—	—	—	—	—	—	—	—	—	—
41	SELECT Up	—	—	—	—	—	—	—	—	—	—
	SW (10KEY/DSP)		DSP					10 key			
42	1	7A-88	7D-D0	7A-88	7C-94	7F-91	79-11	79-85	7A-E5	7C-17	
43	2	7A-89	7D-D1	7A-89	7C-95	7F-92	79-12	79-86	7A-E6	7C-18	
44	3	7A-8A	7D-D2	7A-8A	7C-96	7F-93	79-13	79-87	7A-E7	7C-19	
45	4	7A-8B	7D-D3	7A-8B	7C-97	7F-94	79-14	79-88	7A-E8	7C-1A	
46	5	7A-8C	7D-D4	7A-8C	7C-98	7F-95	79-15	79-89	7A-E9	7C-1B	
47	6	7A-8D	7D-D5	7A-8D	7C-99	7F-96	79-16	79-8A	7A-EA	7C-1C	
48	7	7A-8E	7D-D6	7A-8E	7C-9A	7F-97	79-17	79-8B	7A-EB	7C-1D	
49	8	7A-8F	7D-D7	7A-8F	7C-9B	7F-98	79-18	79-8C	7A-EC	7C-1E	
50	9	7A-90	7D-D8	7A-90	7C-9C	7F-99	79-19	79-8D	7A-E1	7C-1F	
51	10	7A-91	7D-D9	7A-91	7C-93	7F-90	79-10	79-8E	7A-E2	7C-16	
52	11	7A-92	7D-DA	7A-92	7C-9D	7F-9A	79-1A	79-8F	7A-E3	7C-5D	
53	12	7A-93	7D-DB	7A-93	7C-9F	7F-8C	79-0D	—	7A-E4	7C-5E	
54	6.1/ES	7A-97	7D-DF	7A-97	7C-9E	7F-8A	79-0B	—	7A-E0	7C-15	
55	TV VOL +	→	→	→	—	—	—	—	—	—	
56	TV VOL -	→	→	→	—	—	—	—	—	—	
57	TV INPUT	→	→	→	—	—	—	—	7A-12	—	
58	TV MUTE	→	→	→	—	—	—	—	—	—	
59	CH +	→	→	→	7C-8B	—	7A-4F	—	7A-10	—	
60	CH -	→	→	→	7C-8A	—	7A-50	—	7A-11	—	
61	MUTE	7A-1C	7D-94	7A-DC							
62	EFFECT	7A-56	7D-C1	7A-56							
63	VOLUME +	7A-1A	7D-8D	7A-DA							
64	VOLUME -	7A-1B	7D-8E	7A-DB							

	SW (PARAMETER/SET MENU)	Parameter	Set Menu	Parameter	Set Menu	Parameter	Set Menu
65	ON SCREEN	7A-C2		7D-C2		7A-C2	
66	SLEEP	7A-57		7D-93		7A-57	
67	LEVEL	7A-86		7D-95		7A-86	
68	TEST	7A-85		7D-CA		7A-85	
69	-	7A-C7	7A-9F	7D-C7	7D-9F	7A-C7	7A-9F
70	Up	7A-C5	7A-9D	7D-C5	7D-9D	7A-C5	7A-9D
71	Down	7A-C4	7A-9C	7D-C4	7D-9C	7A-C4	7A-9C
72	+	7A-C6	7A-9E	7D-C6	7D-9E	7A-C6	7A-9E

Initial Macro setup

Key No.	Key Name	1	2	3	4~10
6	SYSTEM POWER	K6	K39 TV	—	—
7	STANDBY	K7	—	—	—
8	A	K6	—	—	—
9	B	K6	—	—	—
10	PHONO	K6	K10	—	—
11	V-AUX	K6	K11	—	—
12	TUNER	K6	K12	—	—
13	MD/TAPE	K6	K13	K35 MD	—
14	CD-R	K6	K14	K35 CD-R	—
15	CD	K6	K15	K35 CD	—
16	D-TV/LD	K6	K16	—	—
17	CBL/SAT	K6	K17	—	—
18	VCR1	K6	K18	K35 VCR1	—
19	VCR2/DVR	K6	K19	K35 VCR2	—
20	DVD	K6	K20	K35 DVD	—

RX-V1000/RX-V1000RDS

