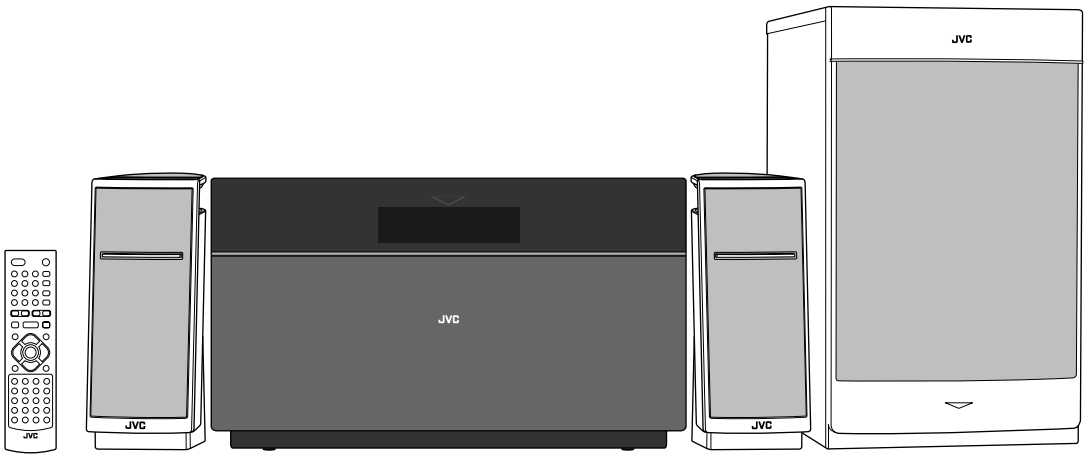
JVC

SERVICE MANUAL

COMPACT COMPONENT SYSTEM

NX-T5B, NX-T5E, NX-T5EN, NX-T5EV, NX-T5EE



SP-NXT5F CA-NXT5 SP-NXT5F SP-NXT5W

DVD VIDEO™ COMPACT disc SUPER VIDEO DOLBY DIGITAL VIRTUAL SPEAKER dts 2.0 Channel DIVX

HDMI MP3 PLAYBACK *Radio Data System*

Digital Direct Progressive Scan

Lead free solder used in the board (material : Sn-Ag-Cu, melting point : 219 Centigrade)

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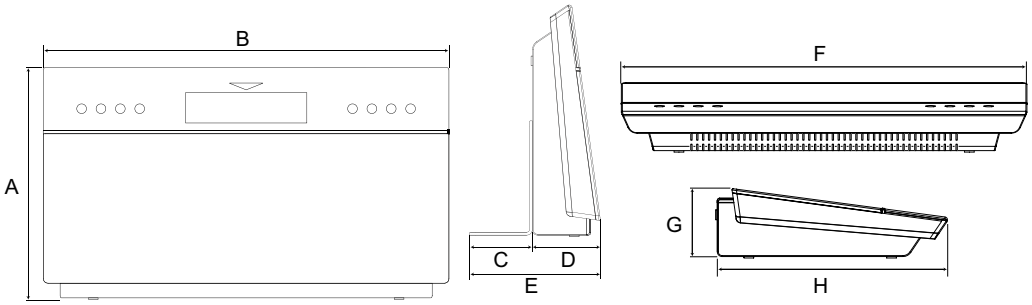
No.MB744<Rev.001>
2010/5

SPECIFICATION

Main unit-CA-NXT5			
Input/output			
HDMI output	HDMI OUT		
USB terminal	USB MEMORY PLAY		
Analog audio input	AUDIO IN 500 mV/50 kΩ		
Digital audio input	DIGITAL IN (OPTICAL) -21 dBm to -15 dBm (660 nm±30 nm)		
Analog video output	VIDEO OUT	Color system	PAL
		Composite video, 1 V(p-p)/75Ω	
Tuner			
FM tuning range	87.50 MHz - 108.00 MHz		
Disc player			
Playable disc	DVD Video/CD/VCD/SVCD		
	CD-R/CD-RW (CD/SVCD/VCD/MP3/JPEG/MPEG-1/MPEG-2/DivX format)		
	DVD-R/-RW (DVD Video/DVDVR/MP3/JPEG/MPEG-1/MPEG-2/DivX format)		
	+R/+RW (DVD Video/MP3/JPEG/MPEG-1/MPEG-2/DivX format)		
Dynamic range	80 dB		
Horizontal resolution	500 lines		
Wow and flutter	Immeasurable		
USB			
Playable files	MP3/JPEG/MPEG-1/MPEG-2/DivX format		
USB specification	Compatible with USB 2.0 Full Speed		
Compatible device	Mass storage class		
Compatible system	FAT16, FAT32		
Bus power supply	DC 5 V 500 mA		
HDMI			
Video resolution	576p, 720p, 1080i, 1080p		
Output power (HDMI OUT)	DC 5 V 55 mA		
General			
Mass (approx.)	2.3 kg		
Dimensions (approx.)	Placed vertically	A: 240 mm B: 420 mm C: 64 mm D: 70 mm E: 134 mm	
	Placed horizontally	F: 420 mm G: 70 mm H: 240 mm	
			
Subwoofer-SP-NXT5W			
Output power	Front	100 W (50 W + 50 W) at 6 Ω (10% THD)	
	Subwoofer	100 W at 3 Ω (10% THD)	
Speaker	Bass reflex type 16 cm cone x 1		
Power handling capacity	100 W		
Frequency range	40 Hz - 150 Hz		
Sound pressure level	77 dB/W · m		

Power requirements	AC 230 V , 50 Hz
Power consumption	40 W (at operation of the System)
	1.00 W or less (on standby)
Mass (approx.)	9.2 kg
Dimensions (approx.)	231 mm × 393 mm × 370.5 mm (W/H/D)
Speakers-SP-NXT5F	
Speaker	1 way bass reflex type 8 cm cone x 1
Impedance	6 Ω
Power handling capacity	50 W
Frequency range	75 Hz - 20 kHz
Sound pressure level	82 dB/W・m
Mass (approx.)	0.83 kg each
Dimensions (approx.)	100 mm × 240 mm × 128 mm (W/H/D)

Design and specifications are subject to change without notice.

SECTION 1
PRECAUTION

1.1 Safety Precautions

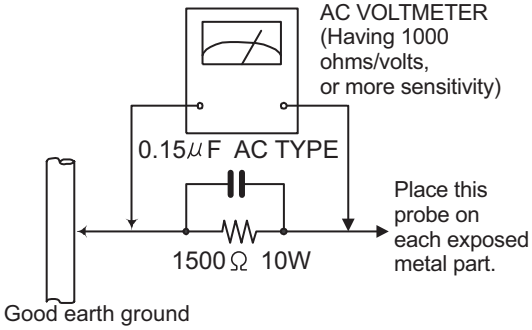
(1) This design of this product contains special hardware and many circuits and components specially for safety purposes. For continued protection, no changes should be made to the original design unless authorized in writing by the manufacturer. Replacement parts must be identical to those used in the original circuits. Services should be performed by qualified personnel only.

(2) Alterations of the design or circuitry of the product should not be made. Any design alterations of the product should not be made. Any design alterations or additions will void the manufacturers warranty and will further relieve the manufacture of responsibility for personal injury or property damage resulting therefrom.

(3) Many electrical and mechanical parts in the products have special safety-related characteristics. These characteristics are often not evident from visual inspection nor can the protection afforded by them necessarily be obtained by using replacement components rated for higher voltage, wattage, etc. Replacement parts which have these special safety characteristics are identified in the Parts List of Service Manual. Electrical components having such features are identified by shading on the schematics and by (⚠) on the Parts List in the Service Manual. The use of a substitute replacement which does not have the same safety characteristics as the recommended replacement parts shown in the Parts List of Service Manual may create shock, fire, or other hazards.

(4) The leads in the products are routed and dressed with ties, clamps, tubings, barriers and the like to be separated from live parts, high temperature parts, moving parts and/or sharp edges for the prevention of electric shock and fire hazard. When service is required, the original lead routing and dress should be observed, and it should be confirmed that they have been returned to normal, after reassembling.

(5) Leakage shock hazard testing
After reassembling the product, always perform an isolation check on the exposed metal parts of the product (antenna terminals, knobs, metal cabinet, screw heads, headphone jack, control shafts, etc.) to be sure the product is safe to operate without danger of electrical shock.Do not use a line isolation transformer during this check.
- Plug the AC line cord directly into the AC outlet. Using a "Leakage Current Tester", measure the leakage current from each exposed metal parts of the cabinet, particularly any exposed metal part having a return path to the chassis, to a known good earth ground. Any leakage current must not exceed 0.5mA AC (r.m.s.).
- Alternate check method
Plug the AC line cord directly into the AC outlet. Use an AC voltmeter having, 1,000Ω per volt or more sensitivity in the following manner. Connect a 1,500Ω 10W resistor paralleled by a 0.15μF AC-type capacitor between an exposed metal part and a known good earth ground.
Measure the AC voltage across the resistor with the AC voltmeter.
Move the resistor connection to each exposed metal part, particularly any exposed metal part having a return path to the chassis, and measure the AC voltage across the resistor. Now, reverse the plug in the AC outlet and repeat each measurement. Voltage measured any must not exceed 0.75 V AC (r.m.s.). This corresponds to 0.5 mA AC (r.m.s.).



1.2 Warning

(1) This equipment has been designed and manufactured to meet international safety standards.
(2) It is the legal responsibility of the repairer to ensure that these safety standards are maintained.
(3) Repairs must be made in accordance with the relevant safety standards.
(4) It is essential that safety critical components are replaced by approved parts.
(5) If mains voltage selector is provided, check setting for local voltage.

1.3 Caution

Burrs formed during molding may be left over on some parts of the chassis.
Therefore, pay attention to such burrs in the case of preforming repair of this system.

1.4 Critical parts for safety

In regard with component parts appearing on the silk-screen printed side (parts side) of the PWB diagrams, the parts that are printed over with black such as the resistor (▬), diode (▮) and ICP (●) or identified by the " ⚠ " mark nearby are critical for safety. When replacing them, be sure to use the parts of the same type and rating as specified by the manufacturer.
(This regulation dose not Except the J and C version)

1.5 Preventing static electricity

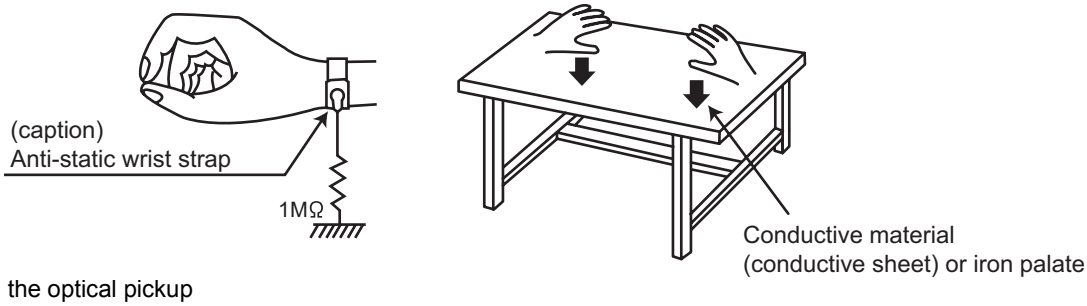
Electrostatic discharge (ESD), which occurs when static electricity stored in the body, fabric, etc. is discharged, can destroy the laser diode in the traverse unit (optical pickup). Take care to prevent this when performing repairs.

1.5.1 Grounding to prevent damage by static electricity

Static electricity in the work area can destroy the optical pickup (laser diode) in devices such as laser products.
Be careful to use proper grounding in the area where repairs are being performed.

(1) Ground the workbench
Ground the workbench by laying conductive material (such as a conductive sheet) or an iron plate over it before placing the traverse unit (optical pickup) on it.

(2) Ground yourself
Use an anti-static wrist strap to release any static electricity built up in your body.



(3) Handling the optical pickup
- In order to maintain quality during transport and before installation, both sides of the laser diode on the replacement optical pickup are shorted. After replacement, return the shorted parts to their original condition.
(Refer to the text.)
- Do not use a tester to check the condition of the laser diode in the optical pickup. The tester's internal power source can easily destroy the laser diode.

1.6 Handling the traverse unit (optical pickup)

(1) Do not subject the traverse unit (optical pickup) to strong shocks, as it is a sensitive, complex unit.
(2) Cut off the shorted part of the flexible cable using nippers, etc. after replacing the optical pickup. For specific details, refer to the replacement procedure in the text. Remove the anti-static pin when replacing the traverse unit. Be careful not to take too long a time when attaching it to the connector.
(3) Handle the flexible cable carefully as it may break when subjected to strong force.
(4) I t is not possible to adjust the semi-fixed resistor that adjusts the laser power. Do not turn it.

1.7 Important for laser products

1.CLASS 1 LASER PRODUCT

2.CAUTION :
(For U.S.A.) Visible and/or invisible class II laser radiation when open. Do not stare into beam.
(Others) Visible and/or invisible class 1M laser radiation when open. Do not view directly with optical instruments.

3.CAUTION : Visible and/or invisible laser radiation when open and inter lock failed or defeated. Avoid direct exposure to beam.

4.CAUTION : This laser product uses visible and/or invisible laser radiation and is equipped with safety switches which prevent emission of radiation when the drawer is open and the safety interlocks have failed or are defeated. It is dangerous to defeat the safety switches.

5.CAUTION : If safety switches malfunction, the laser is able to function.

6.CAUTION : Use of controls, adjustments or performance of procedures other than those specified here in may result in hazardous radiation exposure.

⚠ ***CAUTION*** **Please use enough caution not to see the beam directly or touch it in case of an adjustment or operation check.**

(For U.S.A.)
CAUTION : Visible and/or invisible class II laser radiation when open. Do not stare into beam.
(Others)
CAUTION : Visible and/or invisible class 1M laser radiation when open. Do not view directly with optical instruments

ACHTUNG: Sichtbare und/oder unsichtbare Laserstrahlung der Klasse 1M bei offenen Abdeckungen. Nicht direkt mit optischen Instrumenten betrachten.

ATTENTION: Rayonnement laser visible et/ou invisible de classe 1M une fois ouvert. Ne pas regarder directement avec des instruments optiques.

VOORZICHTIG: Zichtbare en/of onzichtbare klasse 1M laserstralen indien geopend. Bekijk niet direct met optische instrumenten.

ATTENZIONE: Radiazione laser in classe 1M visibile e/o invisibile quando aperto. Non osservare direttamente con strumenti ottici.

VARNING: Synlig och/eller osynlig laserstrålning, klass 1M, när denna del är öppnad. Betrakta ej strålen med optiska instrument.

VARO!: Avattaessa olet alttiina nakyvalle ja/tai näkymättömälle luokan 1M lasersateilylle. Älä tarkastele sitä optisen laitteen läpi.

ADVARSEL: Synlig og/eller usynlig klasse 1M-laserstråling ved åbning. Se ikke direkte med optiske instrumenter.

AVISO: Radiación láser de clase 1M visible y/o invisible cuando está abierto. No mirar directamente con instrumental óptico.

PRECAUÇÃO: Radiação laser de classe 1M visível e/ou invisível quando aberto. Não olhe directamente com instrumentos ópticos.

PRECAUÇÃO: Radiação laser de classe 1M visível e/ou invisível quando aberto. Não olhe diretamente com instrumentos óticos.

ПРЕДУПРЕЖДЕНИЕ: В открытом состоянии происходит видимое и/или невидимое излучение лазера класса 1M. Не смотрите непосредственно в оптические инструменты.

UWAGA: Otwarcie spowoduje narażenie na widzialne i/lub niewidzialne promieniowanie lasera klasy 1M. Nie patrzeć bezpośrednio w przyrządy optyczne.

UPOZORNĚNÍ: Při otevření vydává viditelné popř. neviditelné laserové ozáření třídy 1M. Nedívejte se do otvoru přímo s optickými nástroji.

FIGYELMEZTETÉS: Látható és/vagy láthatatlan 1M osztályú sugárzás nyitott állapotban. Ne nézze közvetlenül optikai műszerekkel.

注意：打開蓋板可能會產生可見或不可見的 1M 級鐳射。不要使用光學儀器直接進行窺視。

注意：打开盖板可能会产生可见或不可见的 1M 级镭射。不要使用光学仪器直接进行窥视。

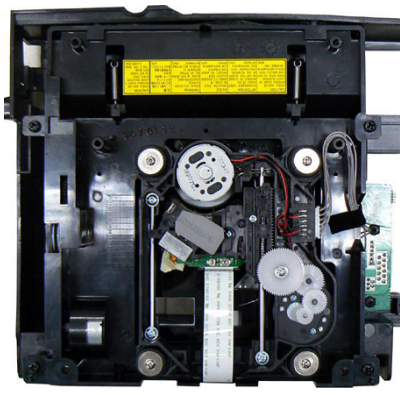
تنبيه: يوجد إشعاع ليزري مرئي و/أو غير مرئي من الفئة 1M عندما يكون الجهاز مفتوحا. تجنب النظر مباشرة داخل الجهاز باستخدام أدوات بصرية.

احتياط: هنگامی که باز گردد، تشعشع مرئی و یا نامرئی کلاس 1M لیزر وجود دارد. با لوازم چشمی مستقیماً به آن نگاه نکنید.

주의: 개방하면 가시 및/또는 비가시 클래스 1M 레이저 방사선이 나옵니다. 광학 기구로 직접 들여다보지 마십시오.

REPRODUCTION AND POSITION OF LABELS and PRINT

WARNING LABEL and PRINT



CAUTION	ATTENTION	AVISO	VARNING	注意	CAUTION
VISIBLE AND/OR INVISIBLE CLASS 1M LASER RADIATION WHEN OPEN. DO NOT VIEW DIRECTLY WITH OPTICAL INSTRUMENTS. IEC60825-1:2001 (ENG)	RAYONNEMENT LASER VISIBLE ET/OU INVISIBLE DE CLASSE 1M UNE FOIS OUVERT. NE PAS REGARDER DIRECTEMENT AVEC DES INSTRUMENTS OPTIQUES. (FRA)	RADIACIÓN LÁSER DE CLASE 1M VISIBLE Y/O INVISIBLE CUANDO ESTÁ ABIERTO. NO MIRAR DIRECTAMENTE CON INSTRUMENTAL ÓPTICO. (ESP)	SYNLIG OCH/ELLER OSYNLIG LASERSTRÅLNING, KLASS 1M, NÄR DENNA DEL ÄR ÖPPNAD. BETRAKTA EJ STRÅLEN MED OPTISKA INSTRUMENT. (SWE)	ここを開くと可視及び/または不可視のクラス1Mレーザー放射が出ます。光学装置で直接見ないでください。 (JPN)	VISIBLE AND/OR INVISIBLE CLASS II LASER RADIATION WHEN OPEN. DO NOT STARE INTO BEAM. FDA 21 CFR (ENG) LV44609-003A

SECTION 2
SPECIFIC SERVICE INSTRUCTIONS

This service manual does not describe SPECIFIC SERVICE INSTRUCTIONS.

SECTION 3
DISASSEMBLY

3.1 Main body (Used model: NX-T5E)

3.1.1 Removing the DVD door

(1) Connect the Main unit and Subwoofer.
(2) Power to ON and then open the DVD door.
(3) Slide to front side and pull up the DVD door.

3.1.2 Removing the Top cabinet (See Fig.1,2, 3, 4)

(1) Disconnect the card wire from DVD MPEG board connected to connector CNC1 and CNC5 of the Connect board. (See Fig.1)

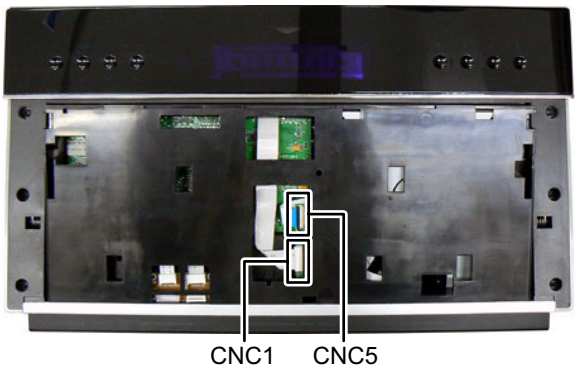


Fig.1

(2) Remove the four screws **A** attaching the Top cabinet. (See Fig.2)

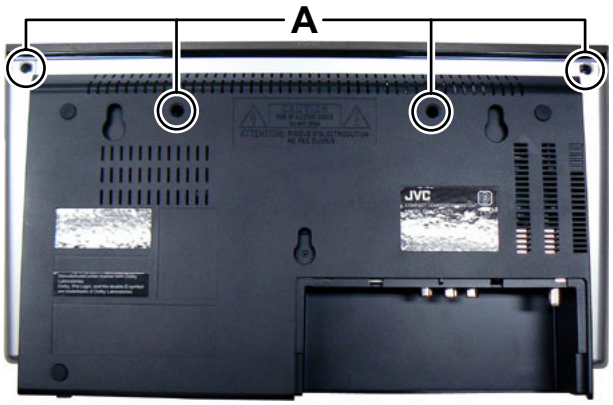


Fig.2

(3) Remove the three screws **B** attaching the Top cabinet. (See Fig.3)

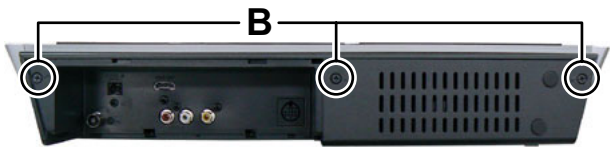


Fig.3

(4) Disconnect the card wire from DVD MPEG board connected to connector CON401 of the Display board. (See Fig.4)

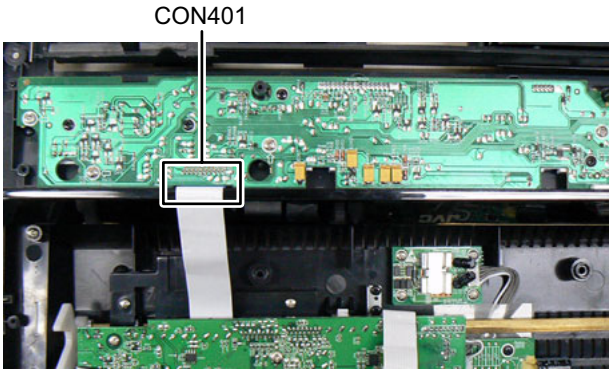


Fig.4

3.1.3 Removing the DVD mechanism (See Fig.5)

(1) Remove the four screws **C** attaching the DVD mechanism.
(2) Remove the two screws **D** attaching the Connect board.

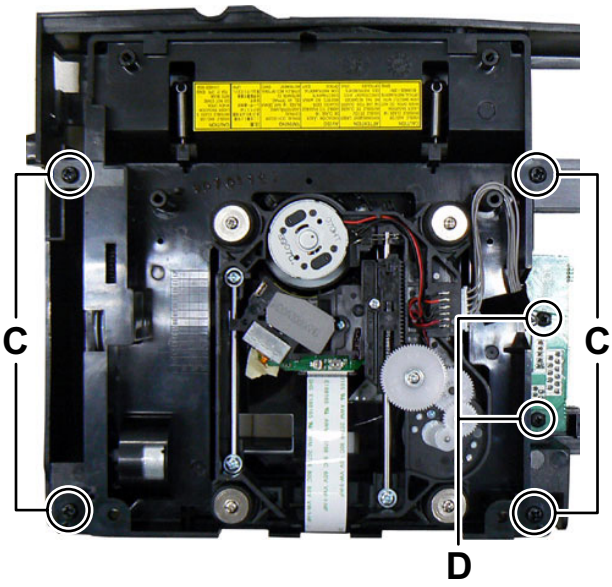


Fig.5

3.1.4 Removing the Display board (See Fig.6)

(1) Remove the six screws **E** attaching the Display board.
(2) Disconnect the card wire from Key board connected to connector CON402 and CON403 of the Display board.

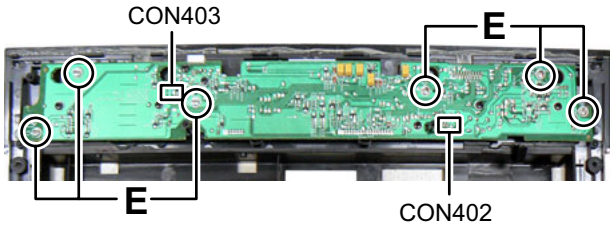


Fig.6

3.1.5 Removing the DVD MPEG board (See Fig.7, 8)

(1) Remove the two screws **F** attaching the DVD MPEG board. (See Fig.7)

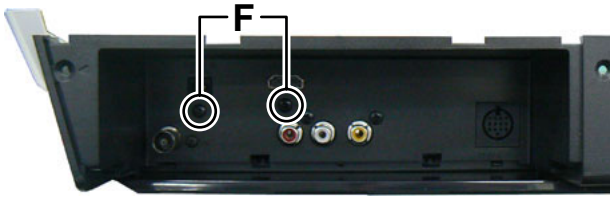


Fig.7

(2) Disconnect the card wire from DVD MPEG board connected to connector SCON1 of the UPGRADE board. (See Fig.8)
(3) Disconnect the connector wire from DVD VCC board connected to connector SCON2 of the DVD MPEG board. (See Fig.8)
(4) Disconnect the card wire from Main board connected to connector CN702 of the DVD MPEG board. (See Fig.8)
(5) Disconnect the connector wire from Main board connected to connector CON101 of the DVD MPEG board. (See Fig.8)
(6) Disconnect the connector wire from USB board connected to connector CON703 of the DVD MPEG board. (See Fig.8)

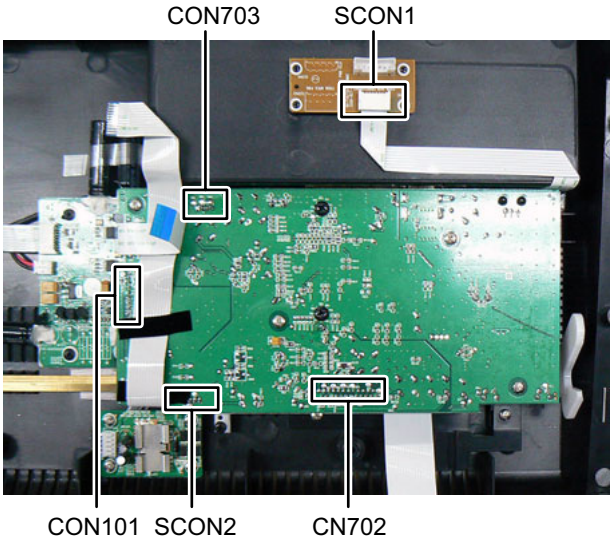


Fig.8

3.1.6 Removing the USB board (See Fig.9)

(1) Disconnect the connector wire from USB board connected to connector CON301 of the Main board.
(2) Disconnect the card wire from USB board connected to connector CON201 of the Main board.
(3) Remove the two screws **G** attaching the USB board.

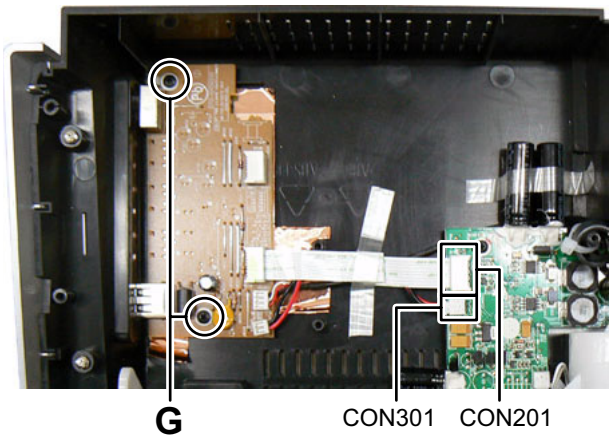


Fig.9

3.1.7 Removing the Main board (See Fig.10, 11, 12)

(1) Remove the two screws **H** attaching the Main board. (See Fig.10)

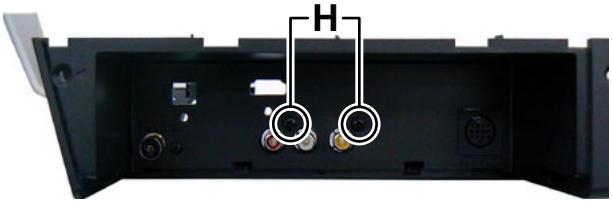


Fig.10

(2) Remove the three screws **J** and two screws **K** attaching the DC motor. (See Fig.11)
(3) Disconnect the connector wire from DC motor connected to connector MTCON1 of the Main board. (See Fig.11)
(4) Disconnect he card wire from Tuner pack connected to connector CON603 of the Main board. (See Fig.11)

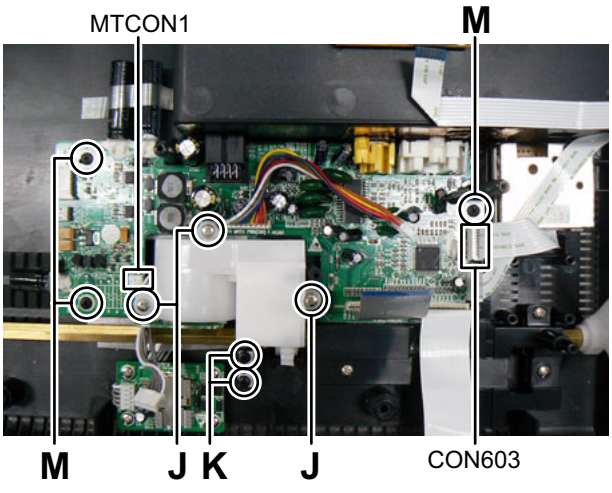


Fig.11

(5) Remove the four screws **L** attaching the bracket. (See Fig.12)

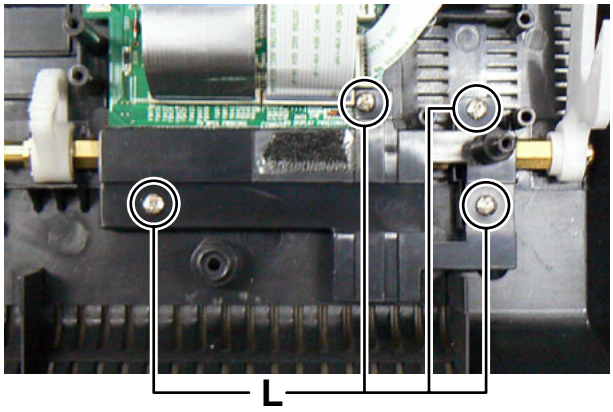


Fig.12

(6) Remove the three screws **M** attaching the Main board. (See Fig.11)

3.2 Subwoofer (Used model: SP-NXT5WE)

3.2.1 Removing the Power amp unit (See Fig.1, 2, 3)

(1) Remove the six screws **A** attaching the Power amp unit. (See Fig.1)

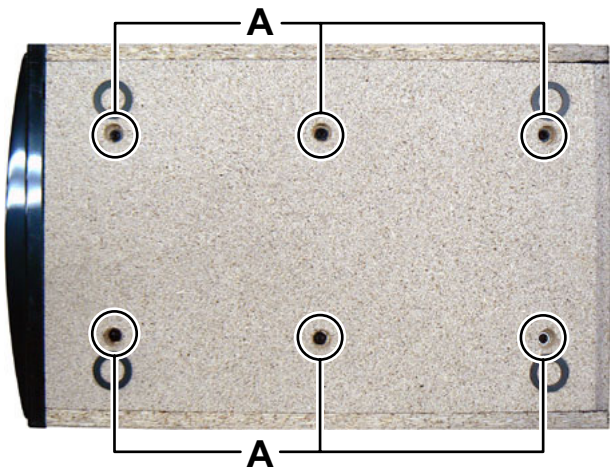


Fig.1

(2) Remove the three screws **B** attaching the Power amp unit. (See Fig.2)

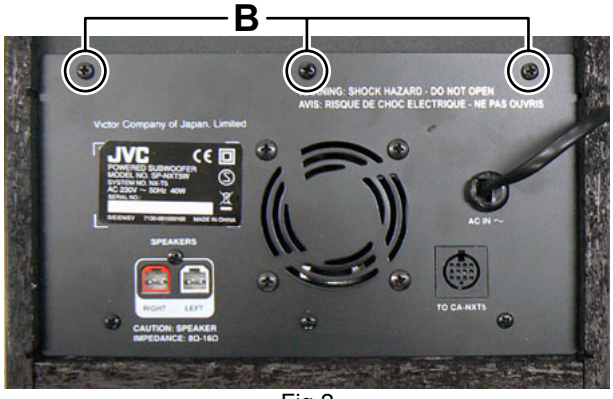


Fig.2

(3) Pull out the Power amp unit for half way; disconnect the connector wire from Subwoofer speaker connected to connector CON805 of the Power amp board. (See Fig.3)

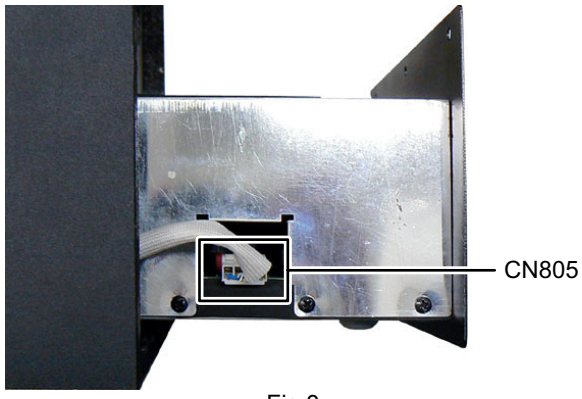


Fig.3

3.2.2 Removing the Power cover and Amp cover (See Fig.4, 5, 6, 7)

(1) Remove the five screws **C** attaching the Cover. (See Fig.4)

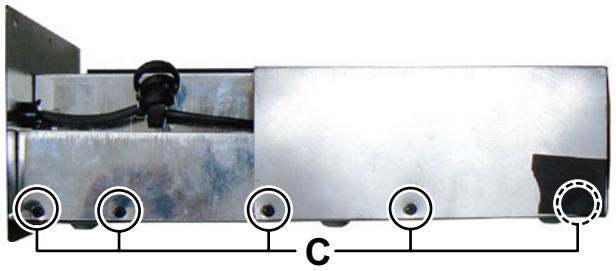


Fig.4

(2) Remove the three screws **D** attaching the Cover. (See Fig.5)

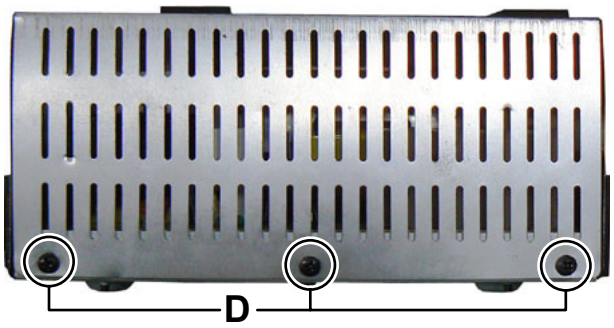


Fig.5

(3) Remove the six screws **E** attaching the Cover. (See Fig.6)

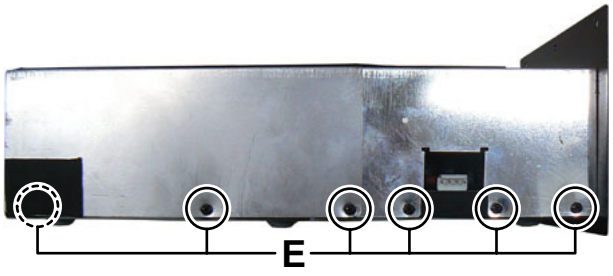


Fig.6

(4) Lift up the cover; remove the two screws **F** attaching the Cover. (See Fig.7)

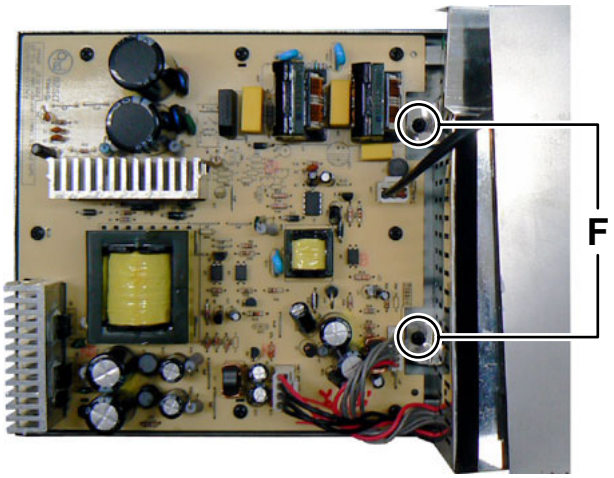


Fig.7

3.2.3 Removing the Power board (See Fig.8)

(1) Disconnect the power cord connected to connector CON01 of the Power board.
(2) Disconnect the connector wires from Amp board connected to connectors CON901 and CON902 of the Power board.
(3) Remove the eight screws **G** attaching the Power board.

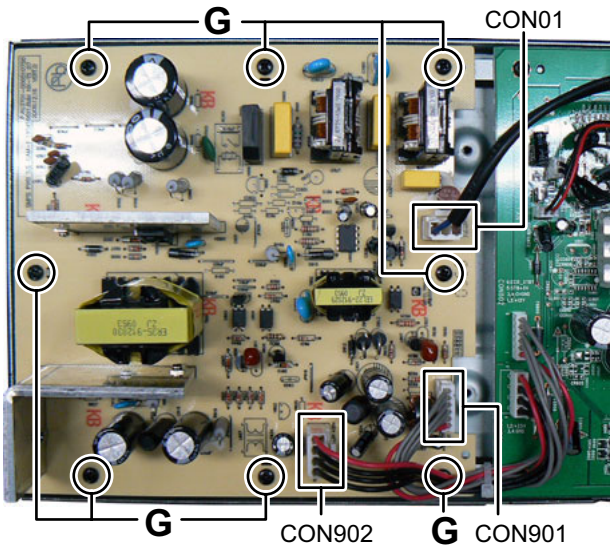


Fig.8

3.2.4 Removing the Amp board (See Fig.9, 10)

(1) Remove the four screws **H** attaching the Back plate. (See Fig.9)

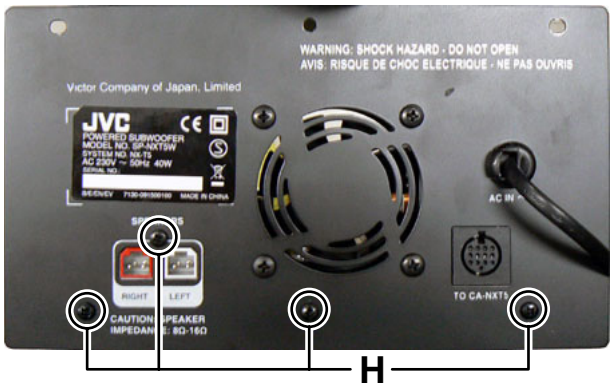


Fig.9

(2) Remove the four screws **J** attaching the Amp board. (See Fig.10)

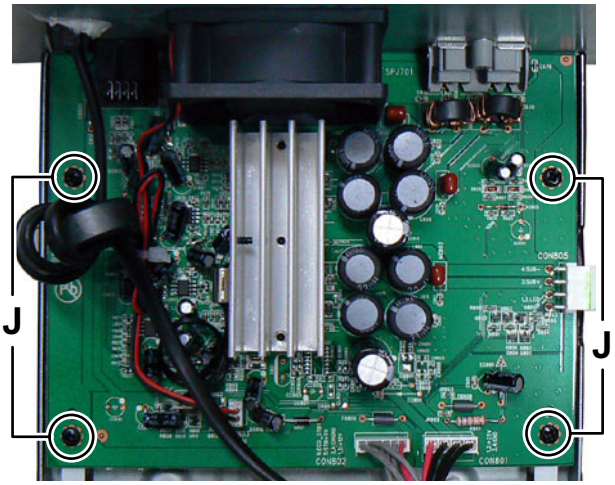


Fig.10

SECTION 4
ADJUSTMENT

This service manual does not describe ADJUSTMENT.

SECTION 5
TROUBLESHOOTING

This service manual does not describe TROUBLESHOOTING.

JVC

Victor Company of Japan, Limited
Home Entertainment Business Division Personal AV Operation 10-1,1chome,Ohwatari-machi,Maebashi-city,371-8543,Japan

(No.MB744<Rev.001>)

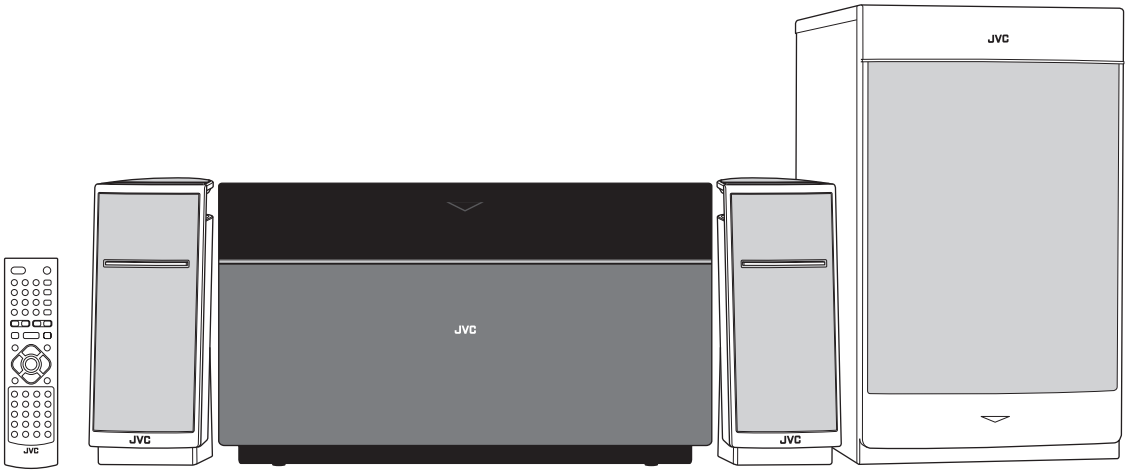
Printed in Japan
VSE

JVC

SCHEMATIC DIAGRAMS

COMPACT COMPONENT SYSTEM

NX-T5B,NX-T5E,NX-T5EN, NX-T5EV,NX-T5EE



SP-NXT5F CA-NXT5 SP-NXT5F SP-NXT5W

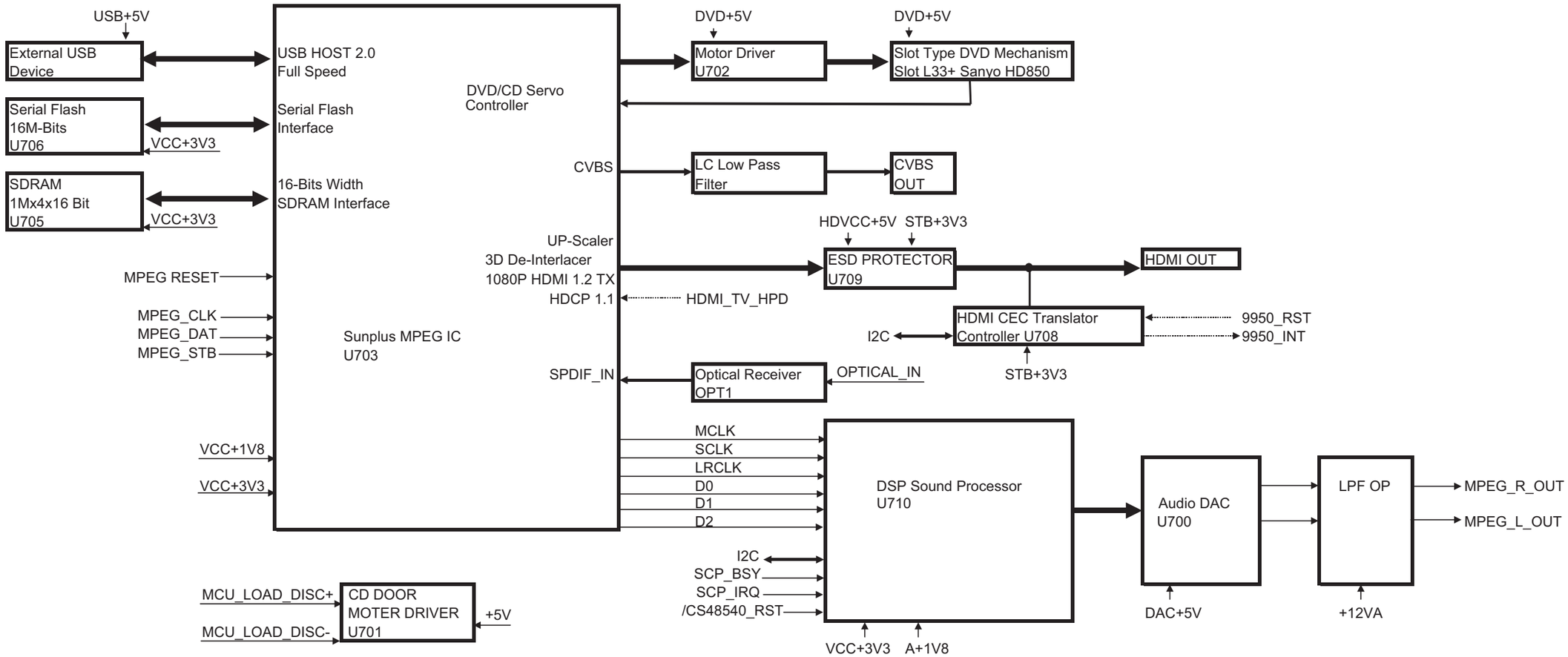
Lead free solder used in the board (material : Sn-Ag-Cu, melting point : 219 Centigrade)

Contents

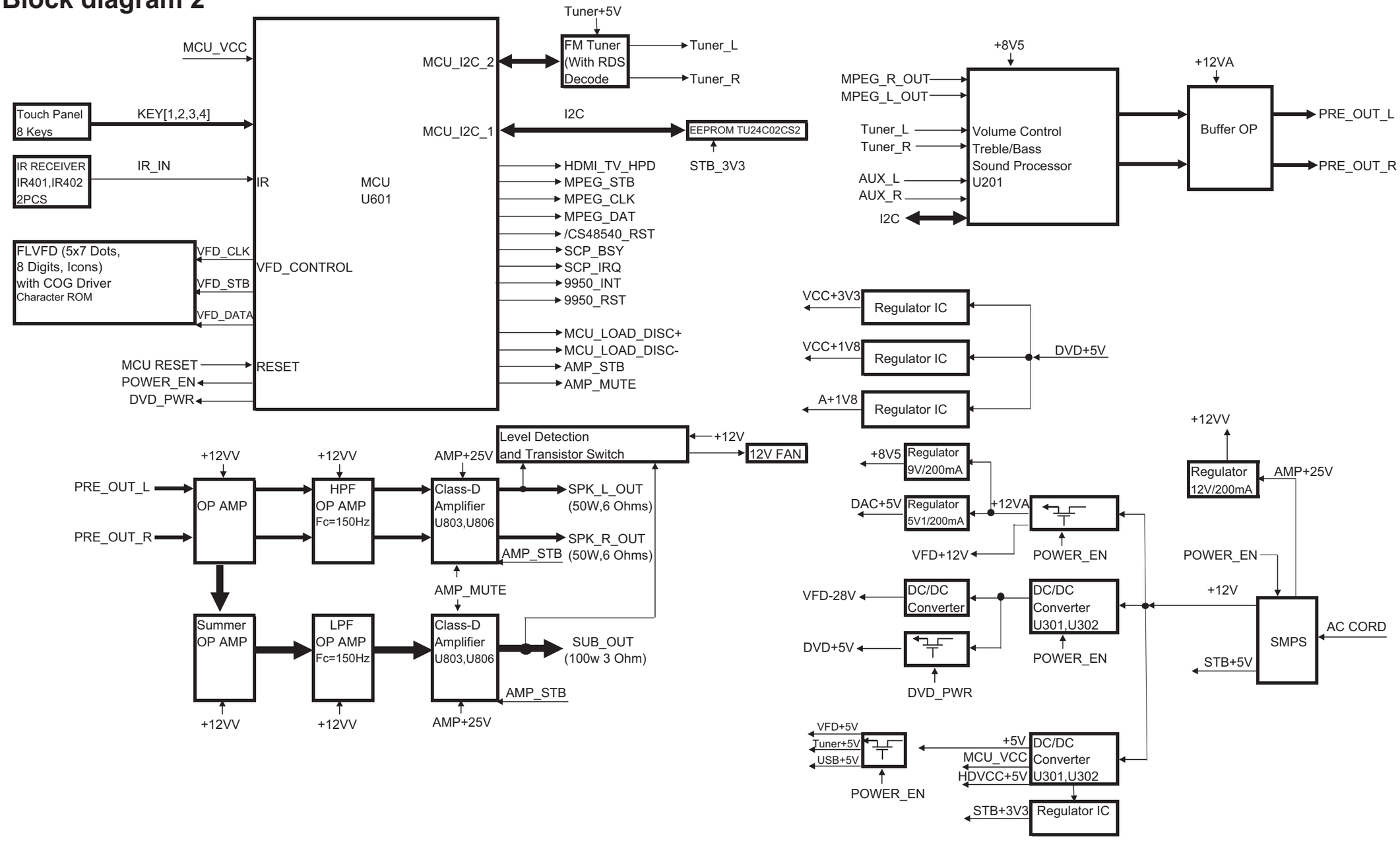
No.MB744SCH<Rev.001>
2010/5

In regard with component parts appearing on the silk-screen printed side (parts side) of the PWB diagrams, the parts that are printed over with black such as the resistor (▬), diode (▮) and ICP (●) or identified by the "⚠" mark nearby are critical for safety.

Block diagram 1

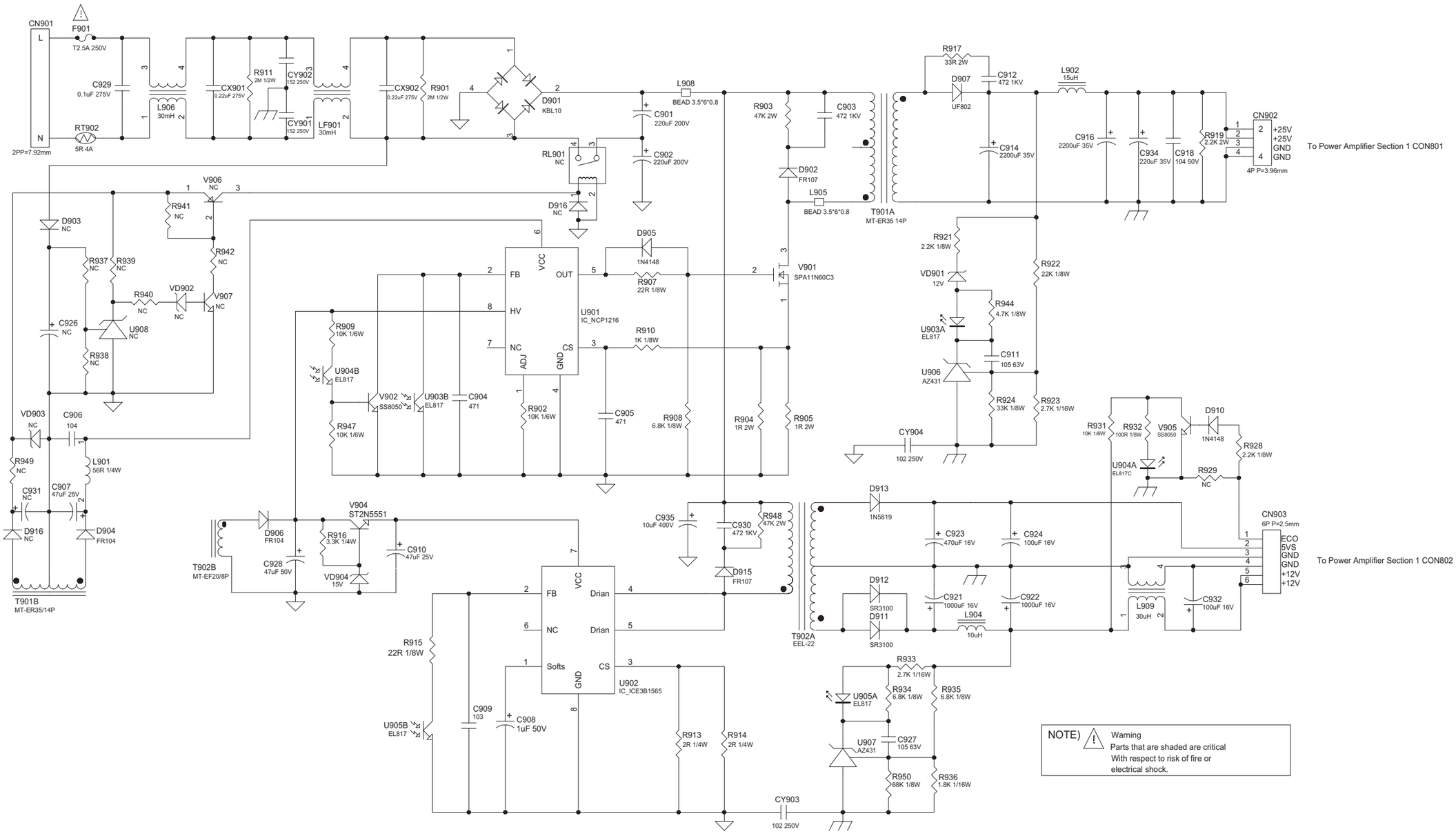


Block diagram 2



Standard schematic diagrams

<SMPS section>



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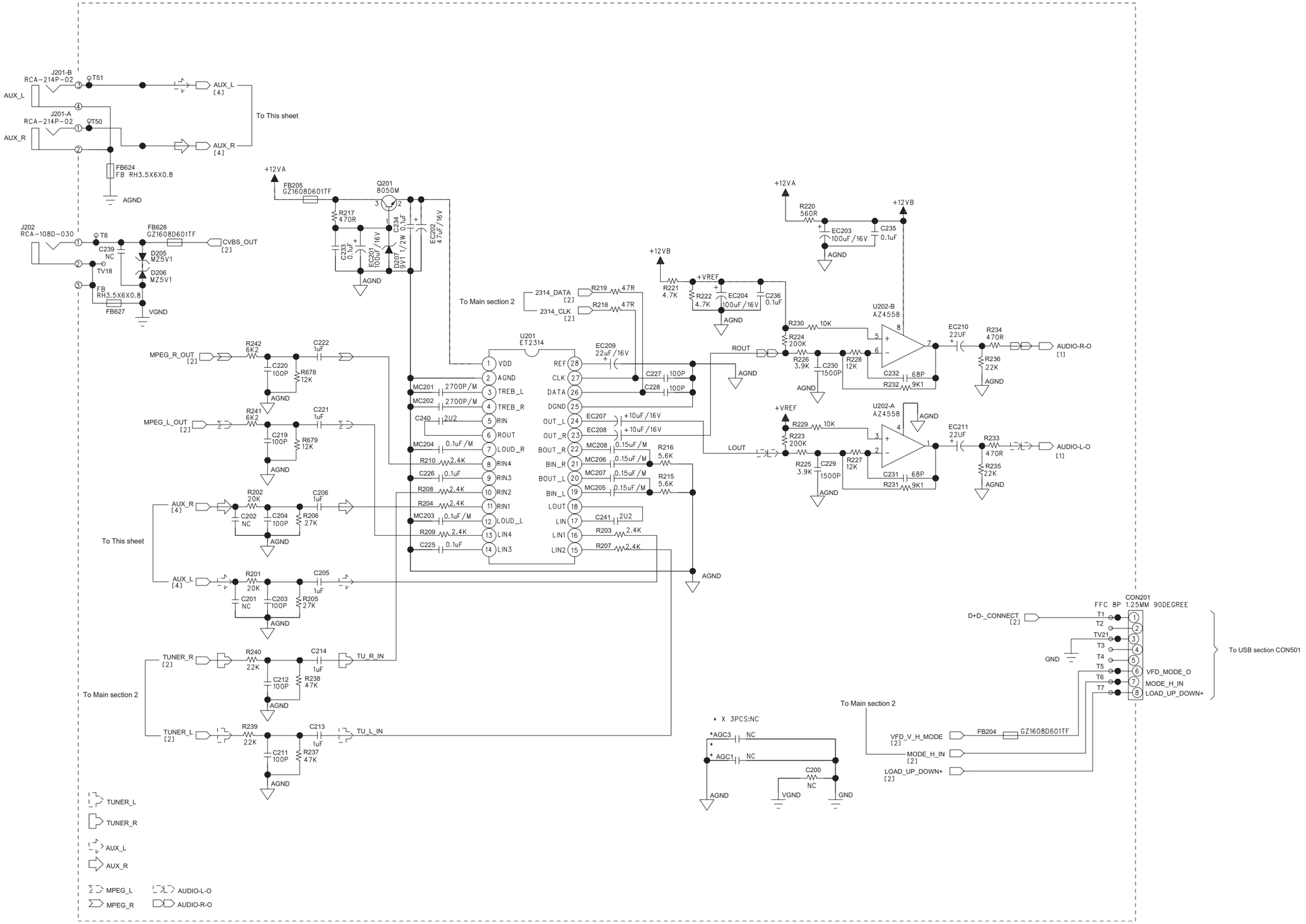
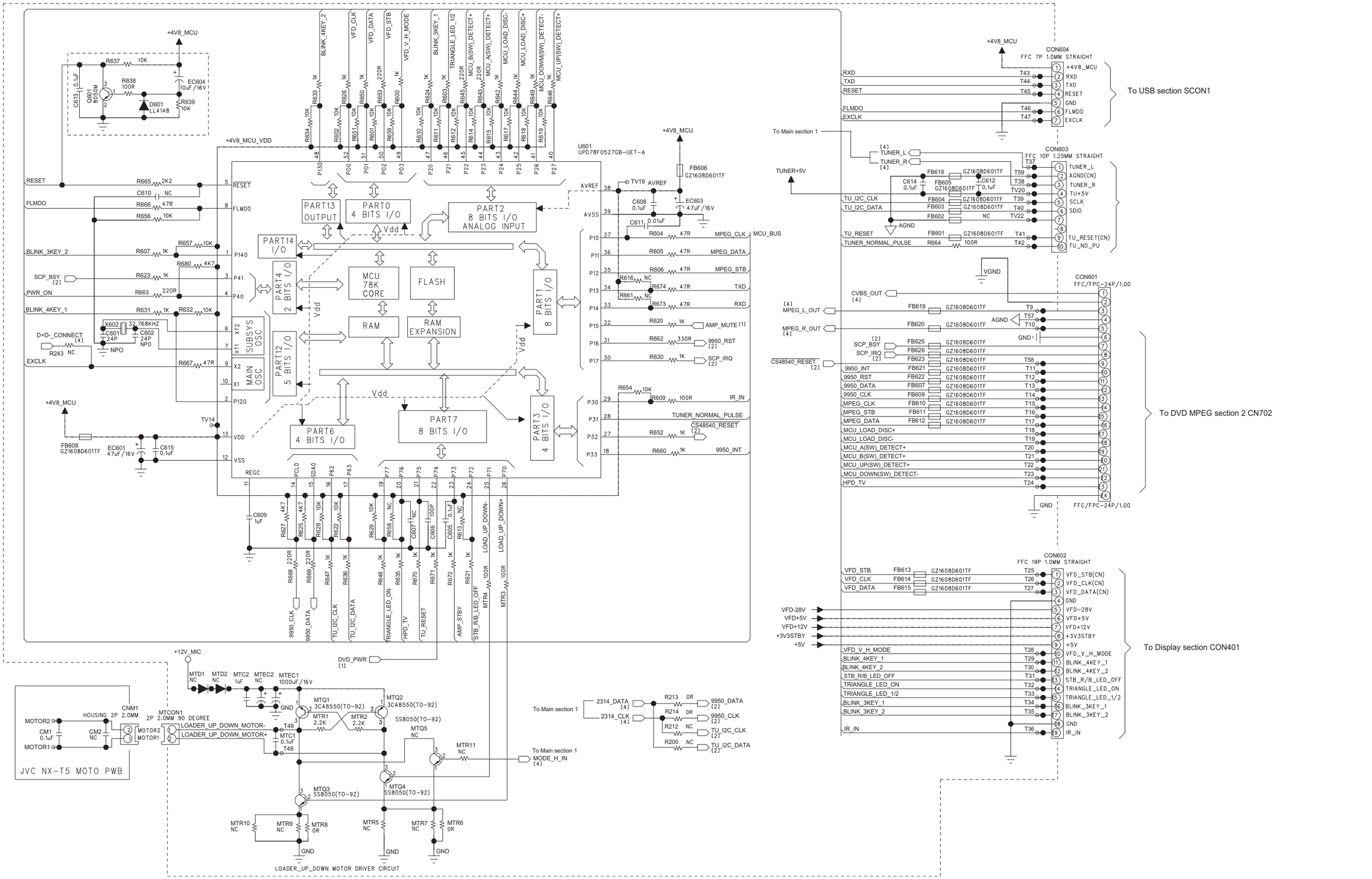


<Main section 2>



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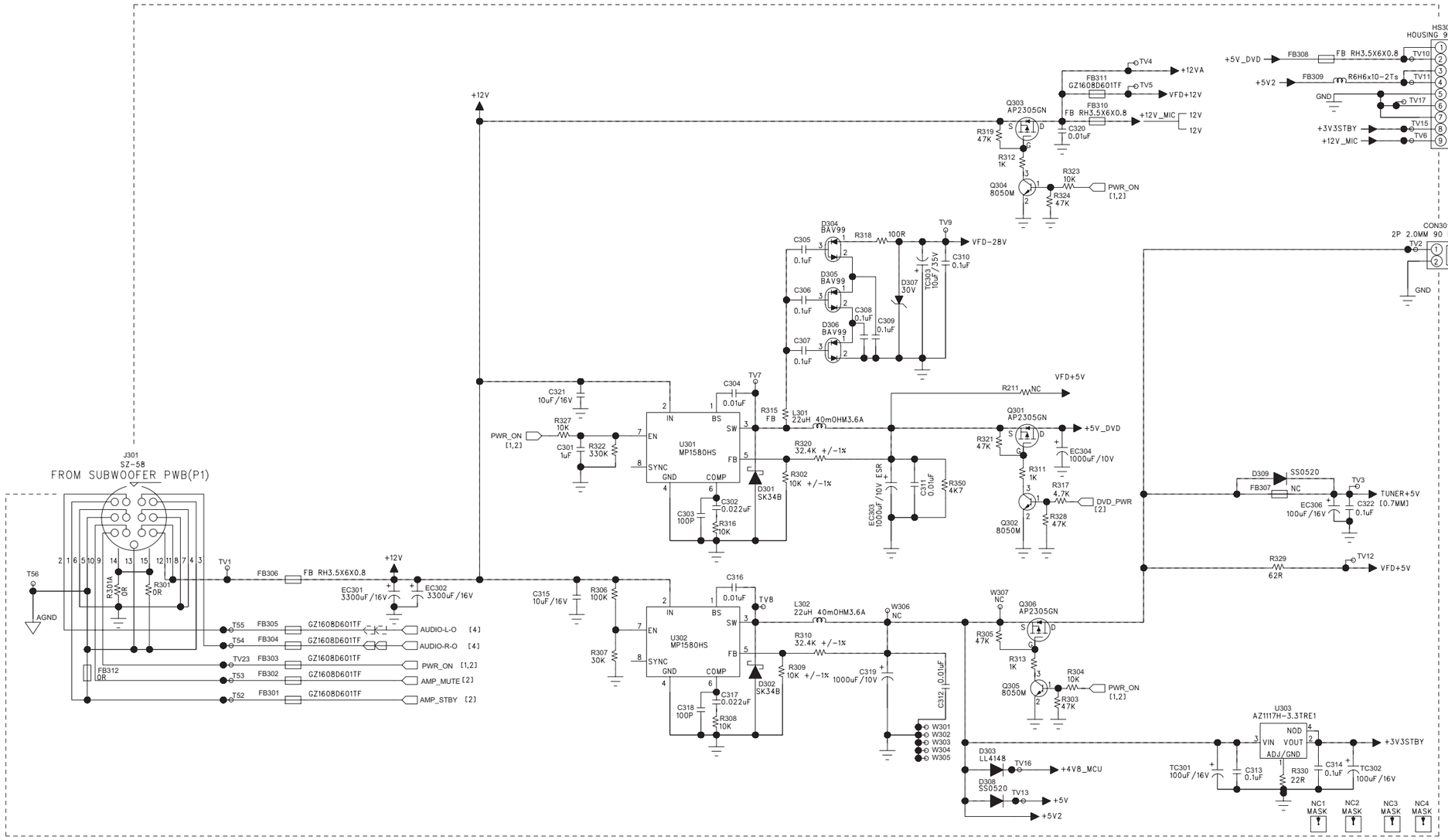

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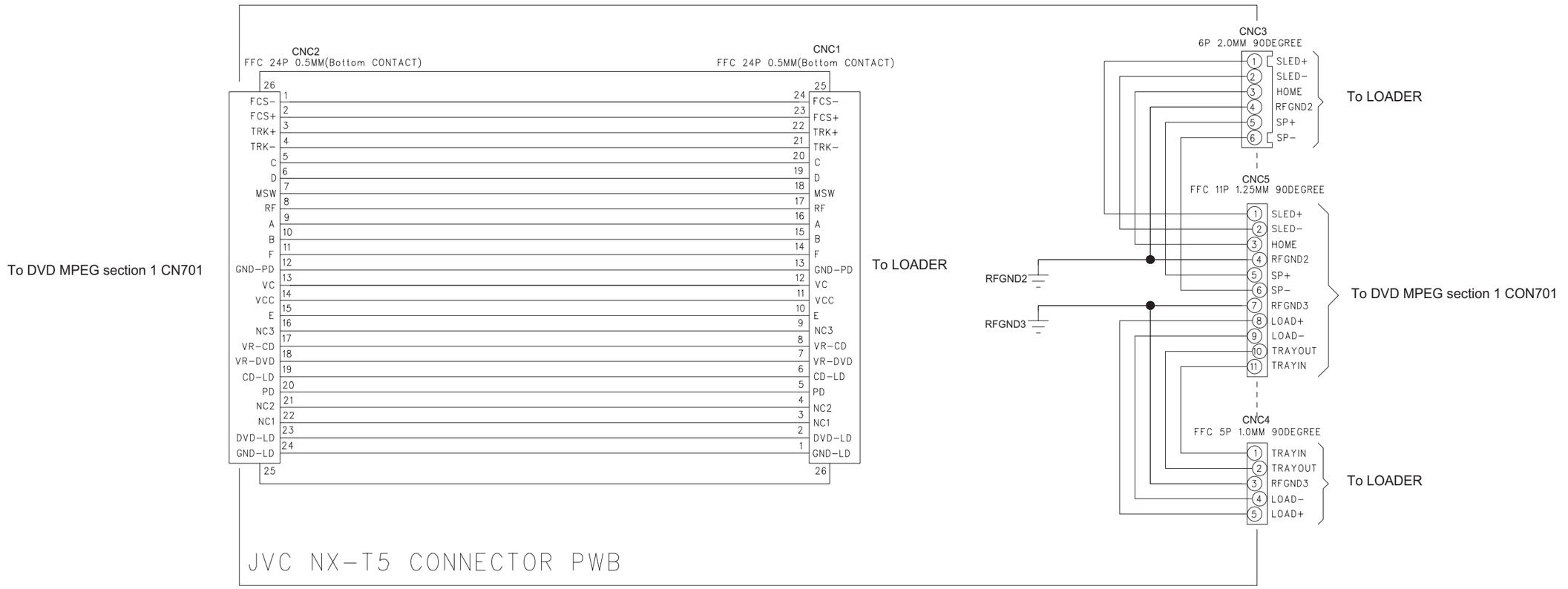

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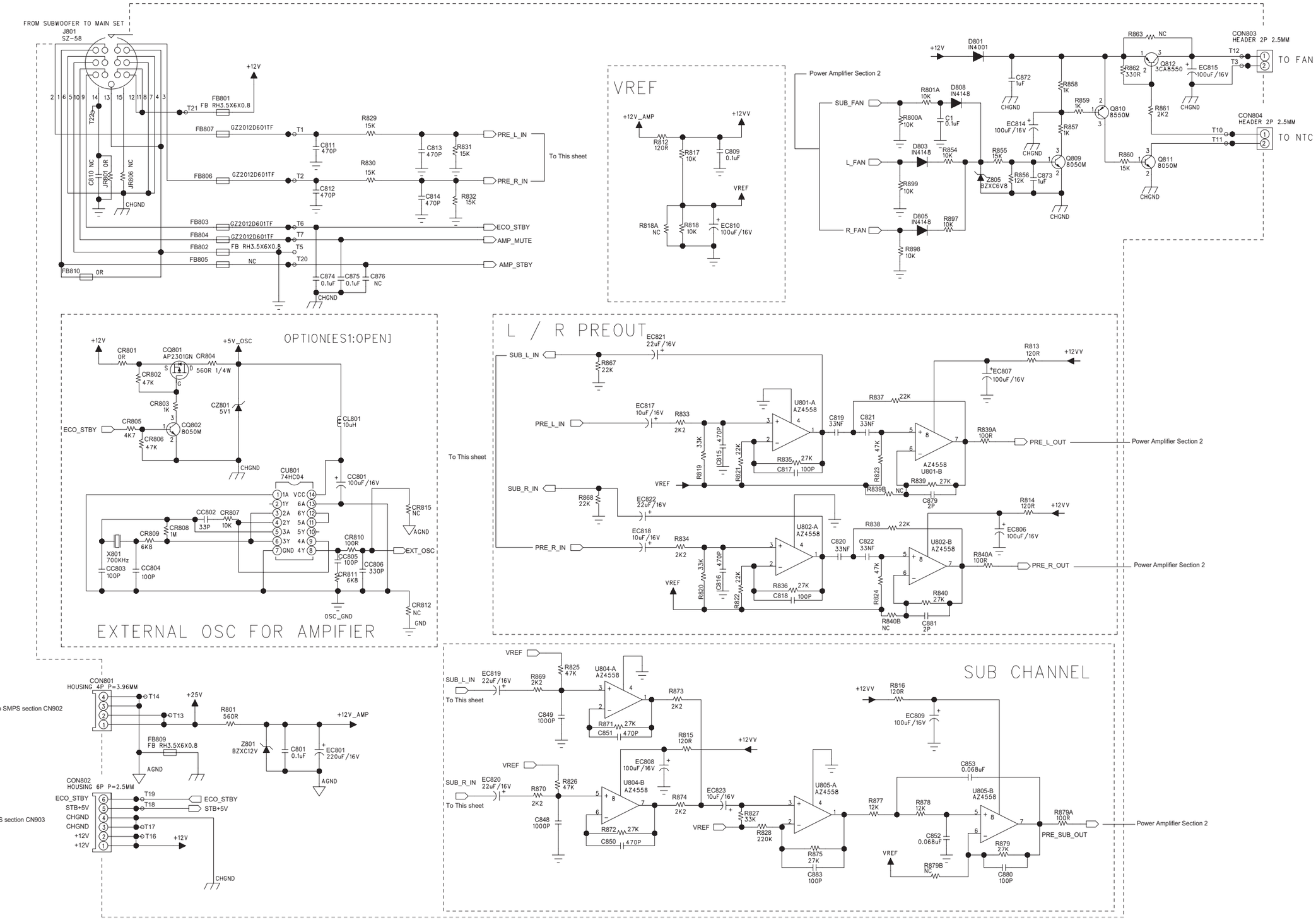

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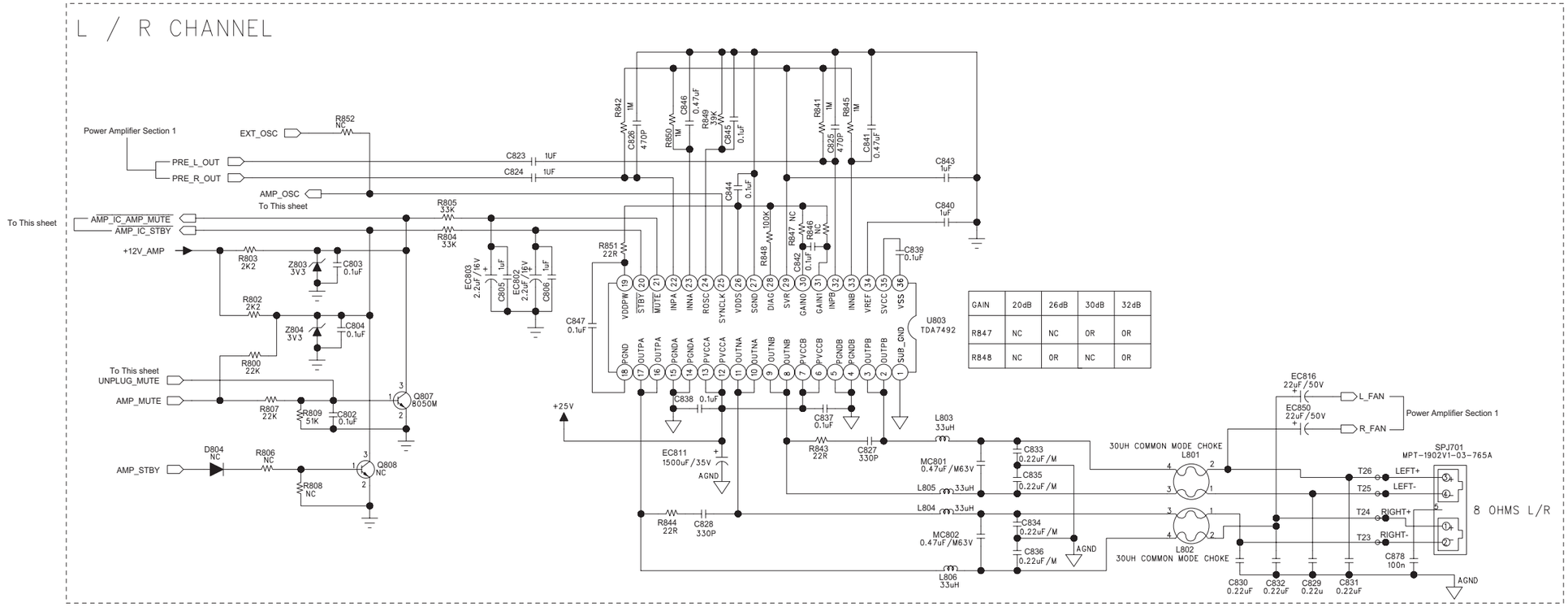
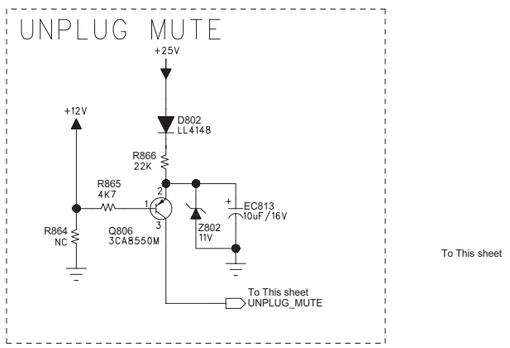
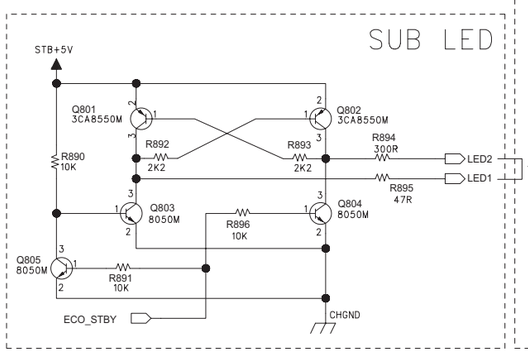
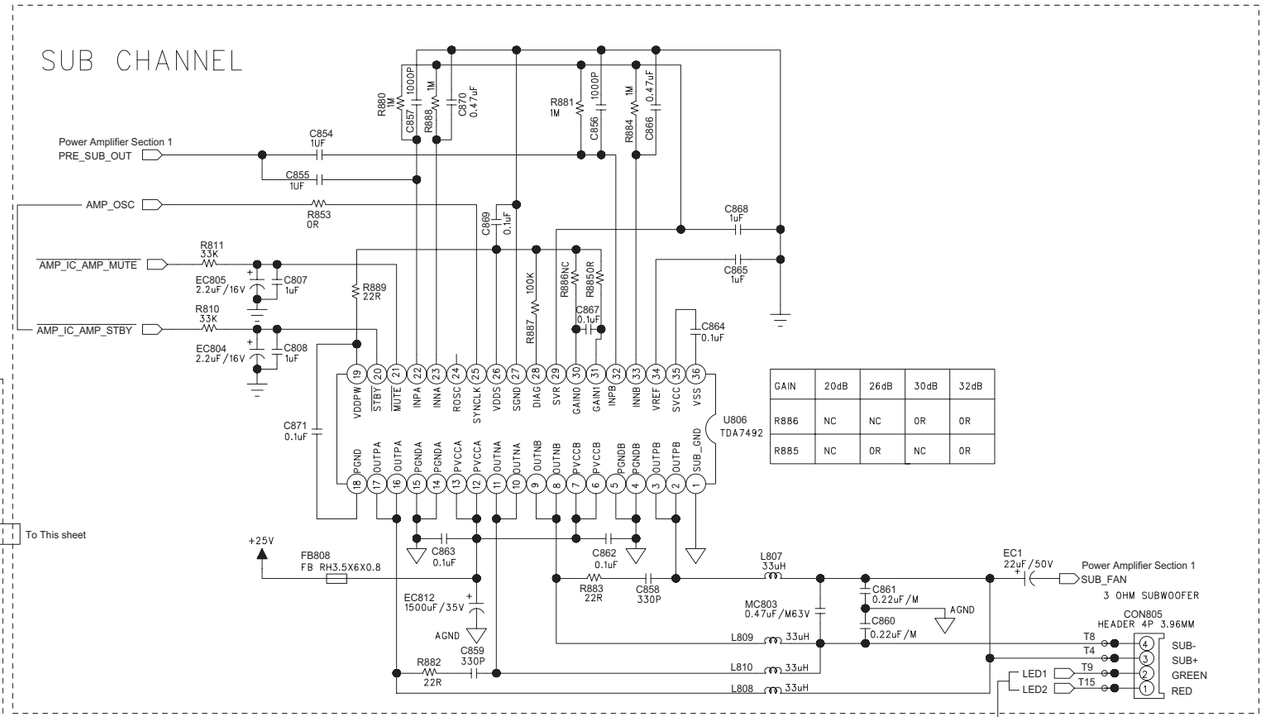
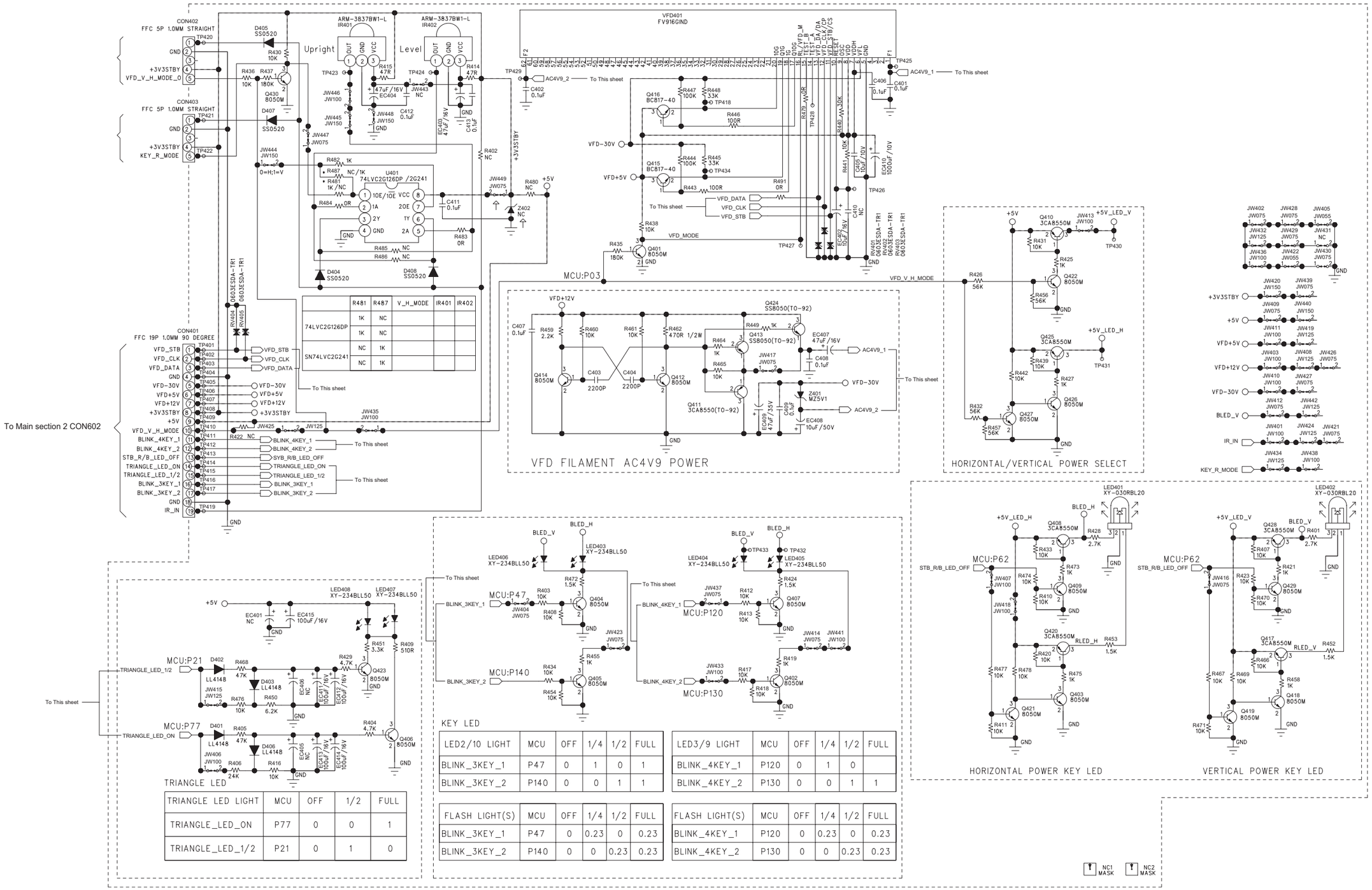








<Display section>



	R481	R487	V_H_MODE	IR401	IR402
74LVC2G126DP	1K	NC			
	1K	NC			
SN74LVC2G241	NC	1K			
	NC	1K			

TRIANGLE LED LIGHT	MCU	OFF	1/2	FULL
TRIANGLE_LED_ON	P77	0	0	1
TRIANGLE_LED_1/2	P21	0	1	0

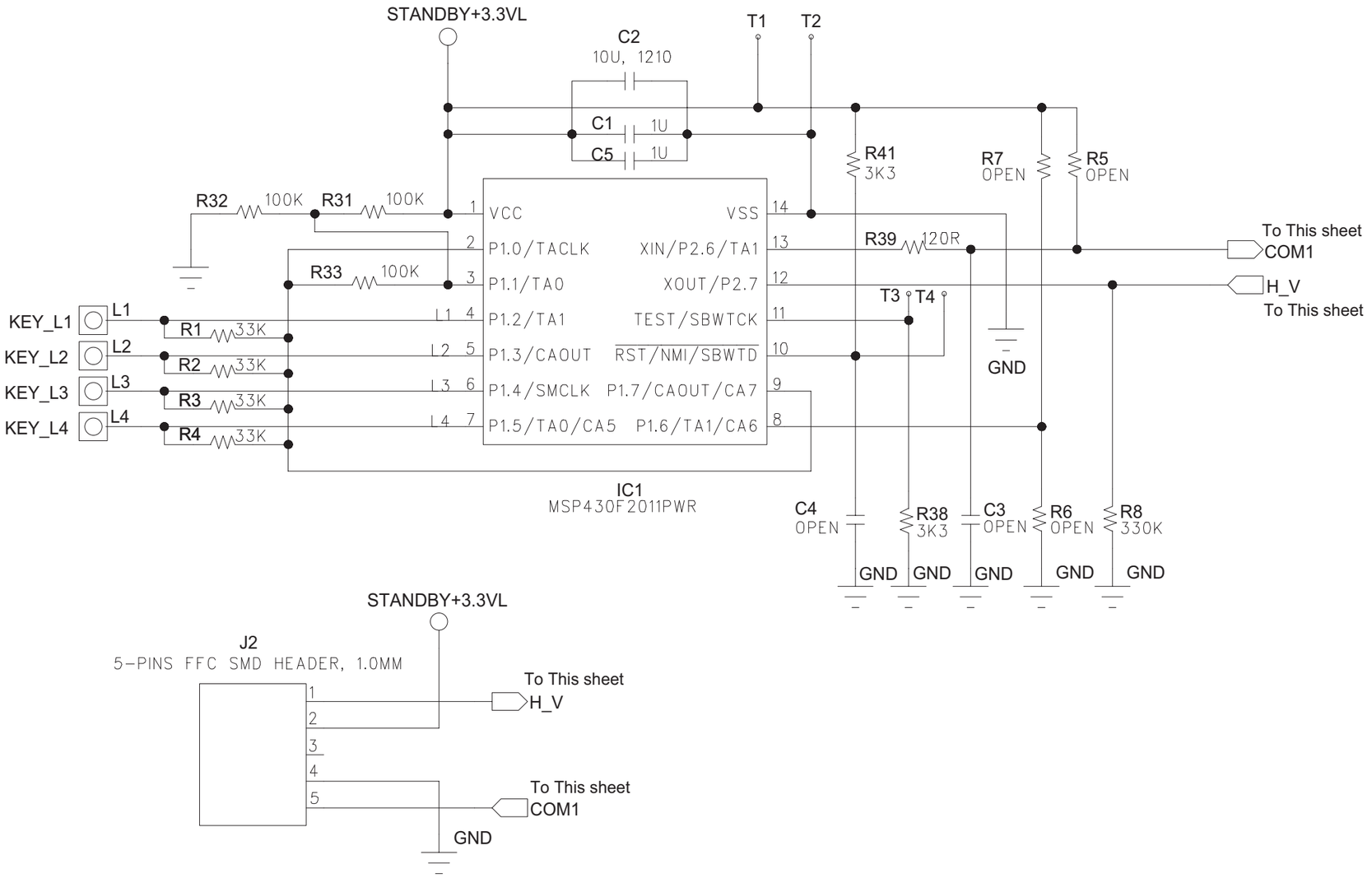
LED2/10 LIGHT	MCU	OFF	1/4	1/2	FULL
BLINK_3KEY_1	P47	0	1	0	1
BLINK_3KEY_2	P140	0	0	1	1

LED3/9 LIGHT	MCU	OFF	1/4	1/2	FULL
BLINK_4KEY_1	P120	0	1	0	
BLINK_4KEY_2	P130	0	0	1	1

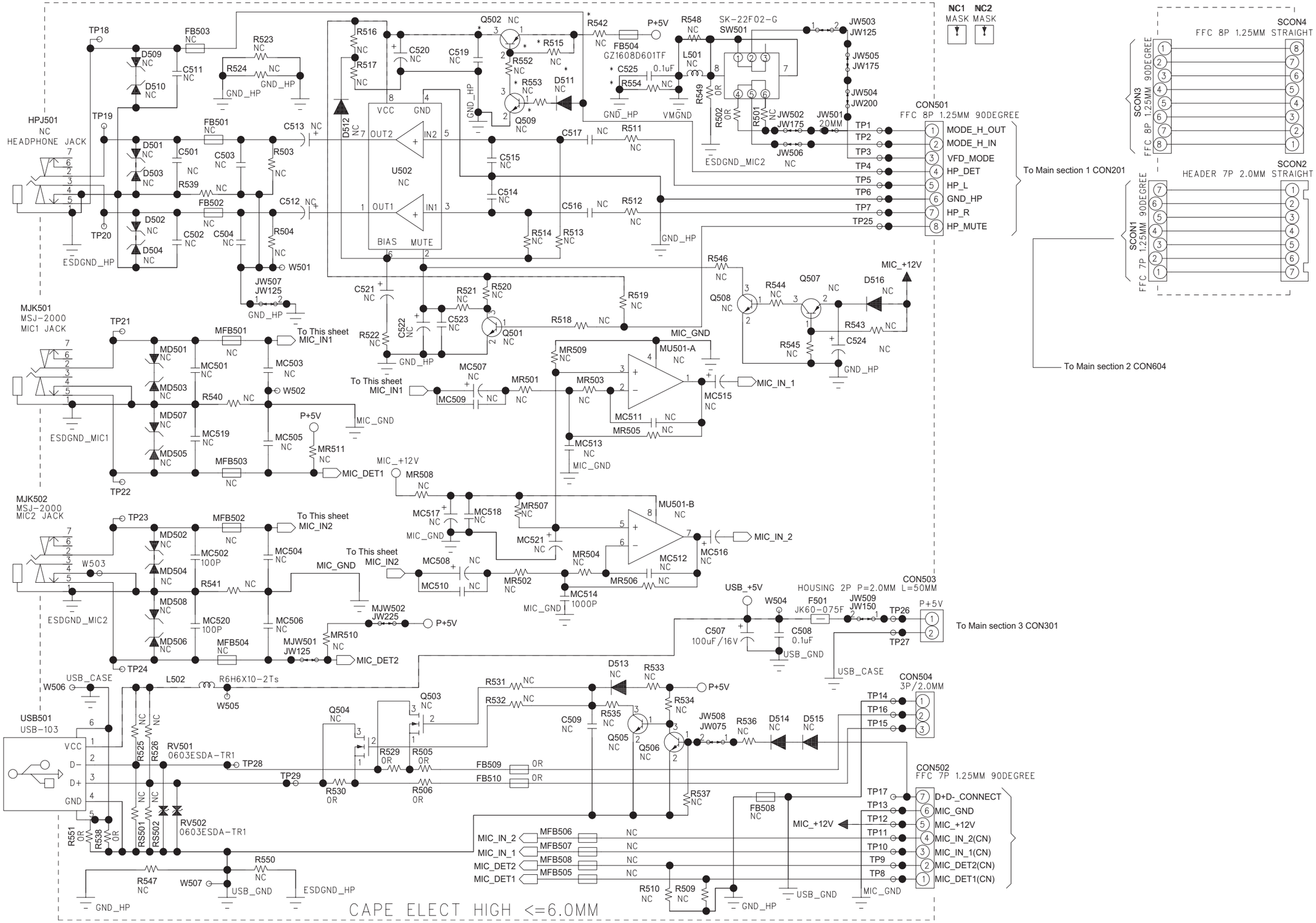
FLASH LIGHT(S)	MCU	OFF	1/4	1/2	FULL
BLINK_3KEY_1	P47	0	0.23	0	0.23
BLINK_3KEY_2	P140	0	0	0.23	0.23

FLASH LIGHT(S)	MCU	OFF	1/4	1/2	FULL
BLINK_4KEY_1	P120	0	0.23	0	0.23
BLINK_4KEY_2	P130	0	0	0.23	0.23

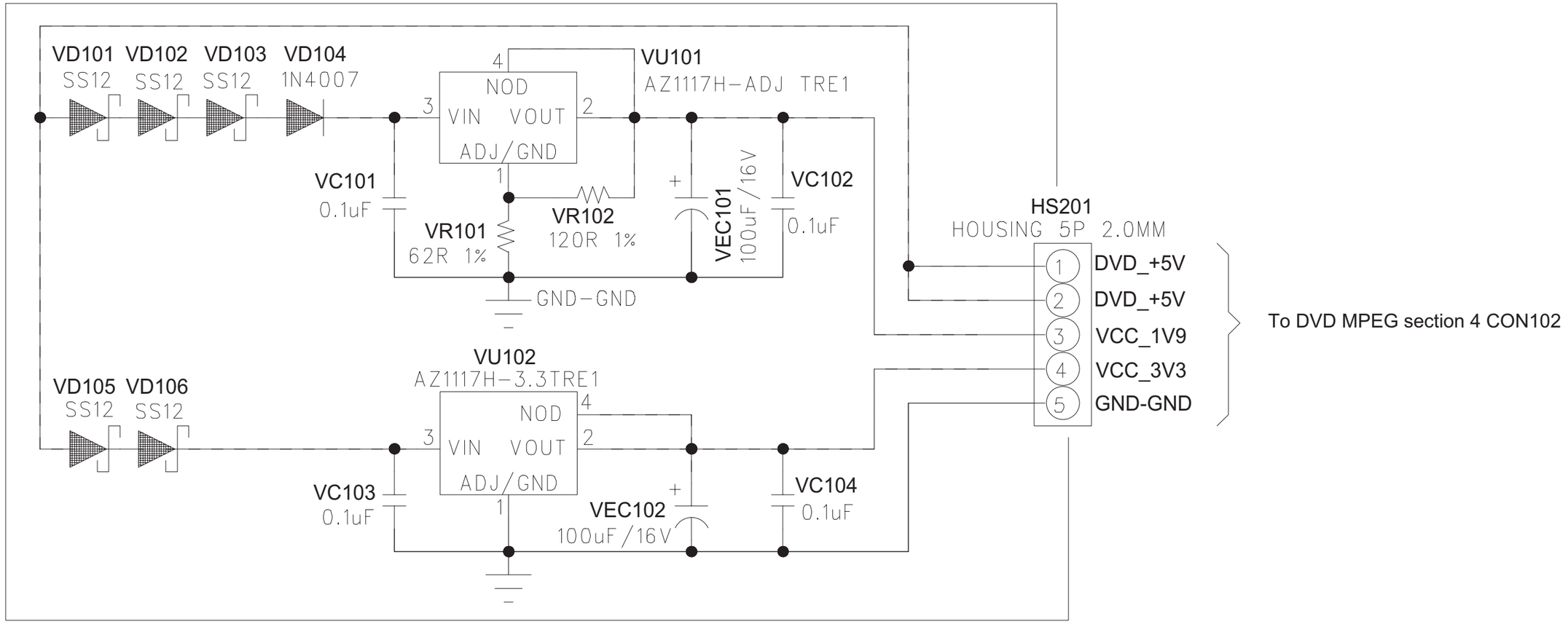
<Key section>


STANDBY+3.3VL
C2
10U, 1210
T1
T2
C1
1U
C5
1U
R41
3K3
R7
OPEN
R5
OPEN
R32
100K
R31
100K
R33
100K
R39
120R
To This sheet
COM1
H_V
To This sheet
T3
T4
GND
KEY_L1
KEY_L2
KEY_L3
KEY_L4
L1
L2
L3
L4
R1
33K
R2
33K
R3
33K
R4
33K
1 VCC
2 P1.0/TACLK
3 P1.1/TA0
4 P1.2/TA1
5 P1.3/CAOUT
6 P1.4/SMCLK
7 P1.5/TA0/CA5
14 VSS
13 XIN/P2.6/TA1
12 XOUT/P2.7
11 TEST/SBWTCK
10 RST/NMI/SBWTD
9 P1.7/CAOUT/CA7
8 P1.6/TA1/CA6
IC1
MSP430F2011PWR
C4
OPEN
R38
3K3
C3
OPEN
R6
OPEN
R8
330K
GND
GND
GND
GND
GND
STANDBY+3.3VL
J2
5-PINS FFC SMD HEADER, 1.0MM
1
2
3
4
5
To This sheet
H_V
To This sheet
COM1
GND
J2
KEY_L4
KEY_L3
IC1
KEY_L2
KEY_L1

<USB section>


NC1 MASK
NC2 MASK
SCON4 FFC 8P 1.25MM STRAIGHT
SCON3 FFC 8P 1.25MM 90DEGREE
SCON2 HEADER 7P 2.0MM STRAIGHT
SCON1 FFC 7P 1.25MM 90DEGREE
CON501 FFC 8P 1.25MM 90DEGREE
TP1 MODE_H_OUT
TP2 MODE_H_IN
TP3 VFD_MODE
TP4 HP_DET
TP5 HP_L
TP6 GND_HP
TP7 HP_R
TP25 HP_MUTE
To Main section 1 CON201
To Main section 2 CON604
HPJ501 NC HEADPHONE JACK
MJK501 MSJ-2000 MIC1 JACK
MJK502 MSJ-2000 MIC2 JACK
USB501 USB-103
SK-22F02-G
FB504 GZ1608D601TF
U502 NC
MU501-A NC
MU501-B NC
RV501 0603ESDA-TR1
RV502 0603ESDA-TR1
ESDGND_HP
ESDGND_MIC1
ESDGND_MIC2
GND_HP
USB_GND
VMGND
MIC_GND
P+5V
MIC_+12V
MIC_IN_1
MIC_IN_2
MIC_DET1
MIC_DET2
To This sheet MIC_IN1
To This sheet MIC_IN2
CON503 HOUSING 2P P=2.0MM L=50MM
To Main section 3 CON301
CON504 3P/2.0MM
CON502 FFC 7P 1.25MM 90DEGREE
D+D-_CONNECT
MIC_GND
MIC_+12V
MIC_IN_2(CN)
MIC_IN_1(CN)
MIC_DET2(CN)
MIC_DET1(CN)
CAPE ELECT HIGH <=6.0MM

<DVD VCC section>



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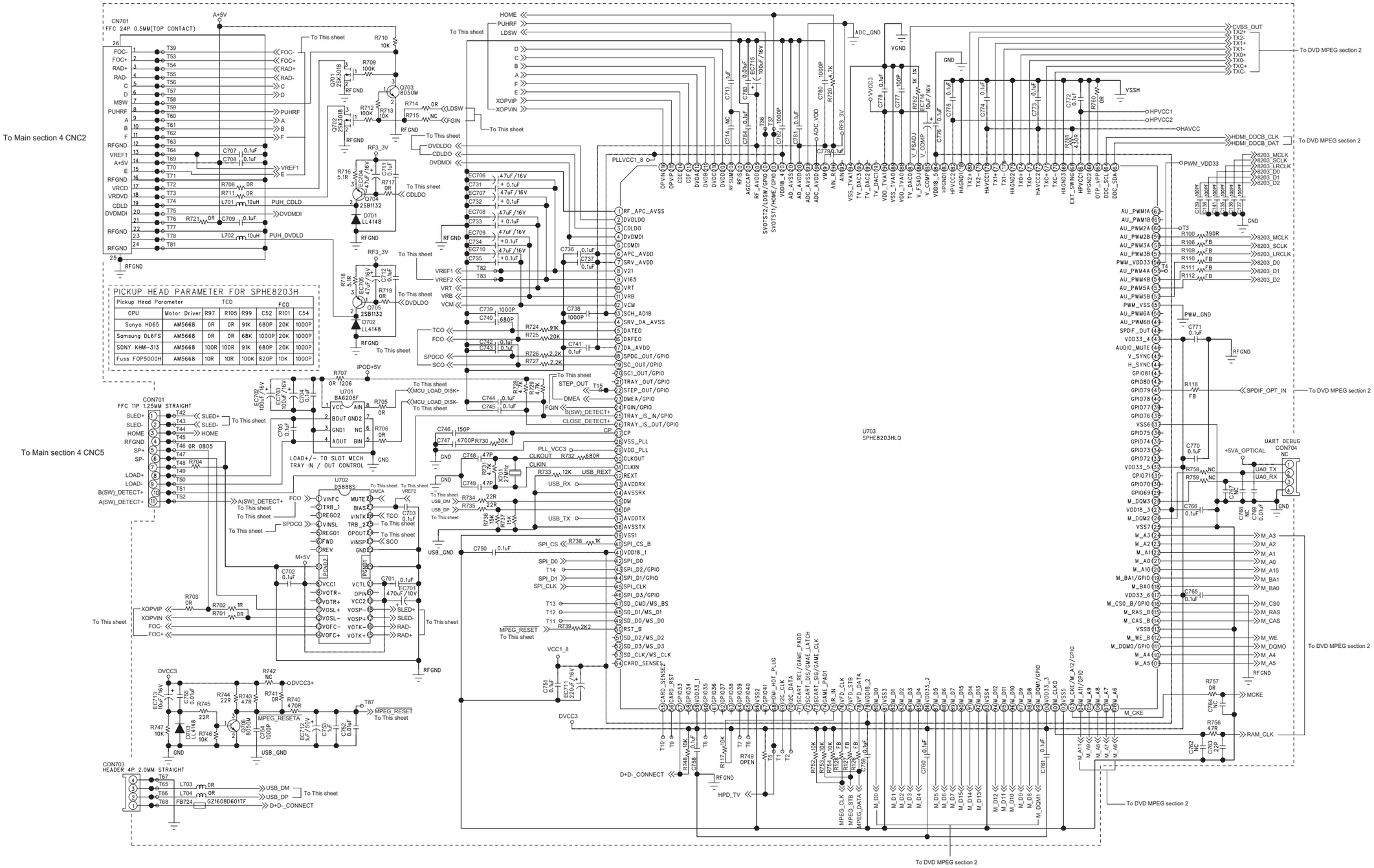

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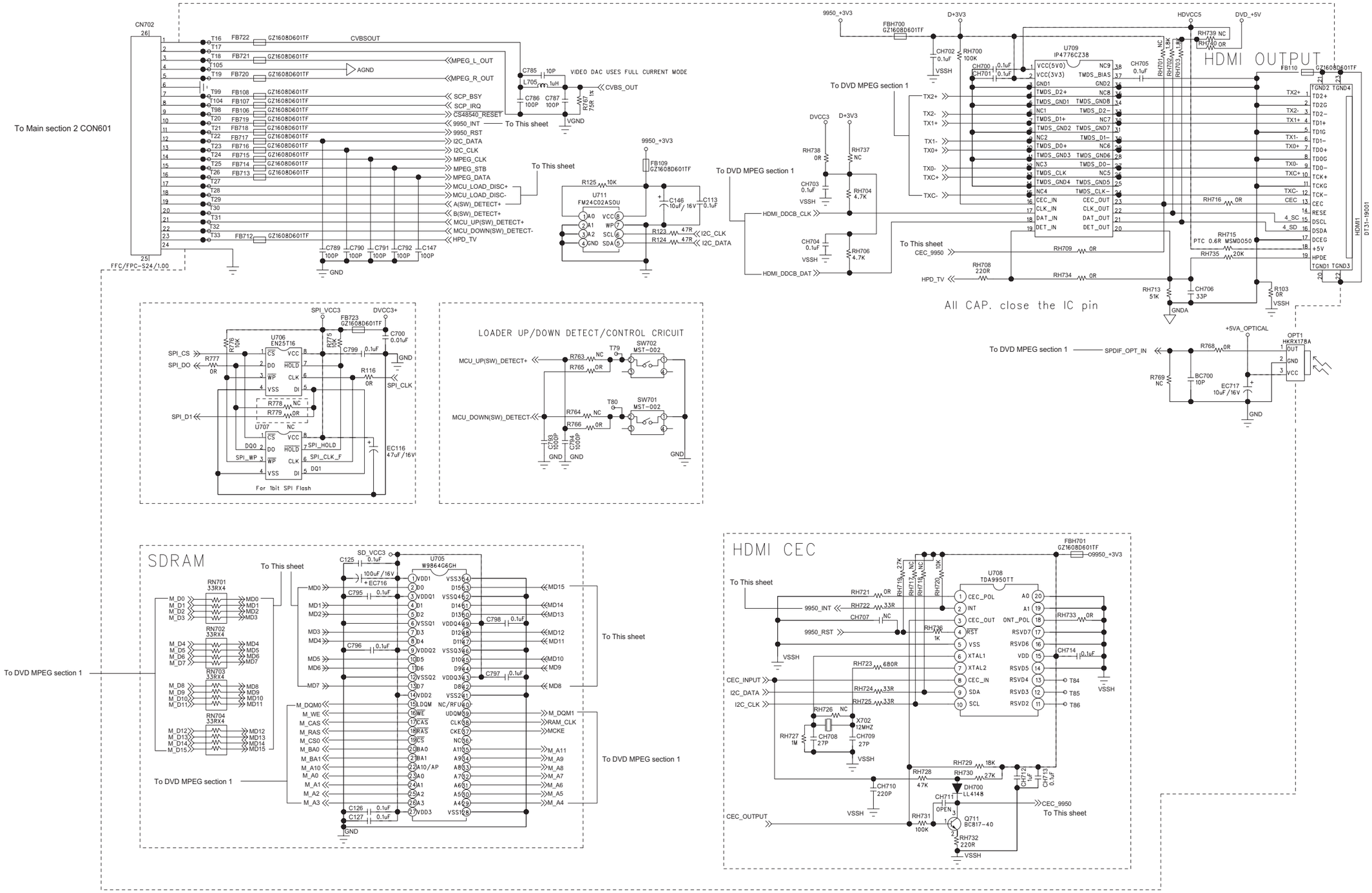

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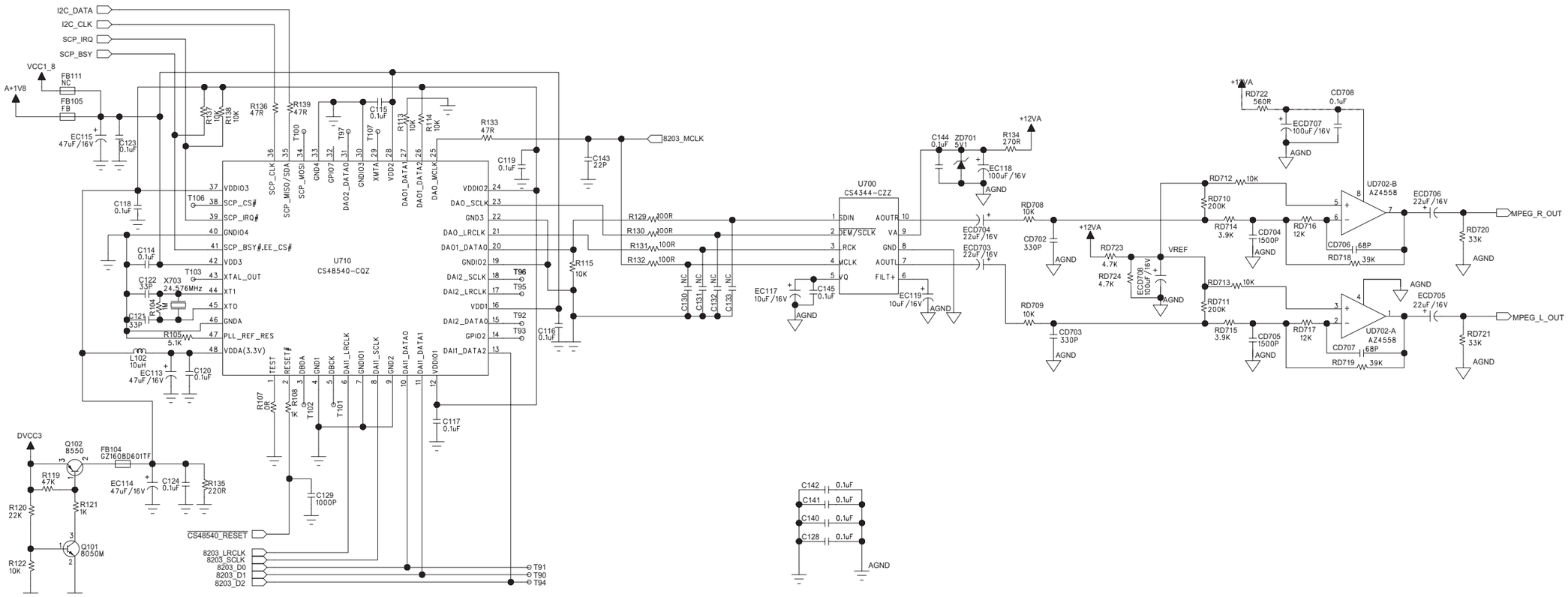

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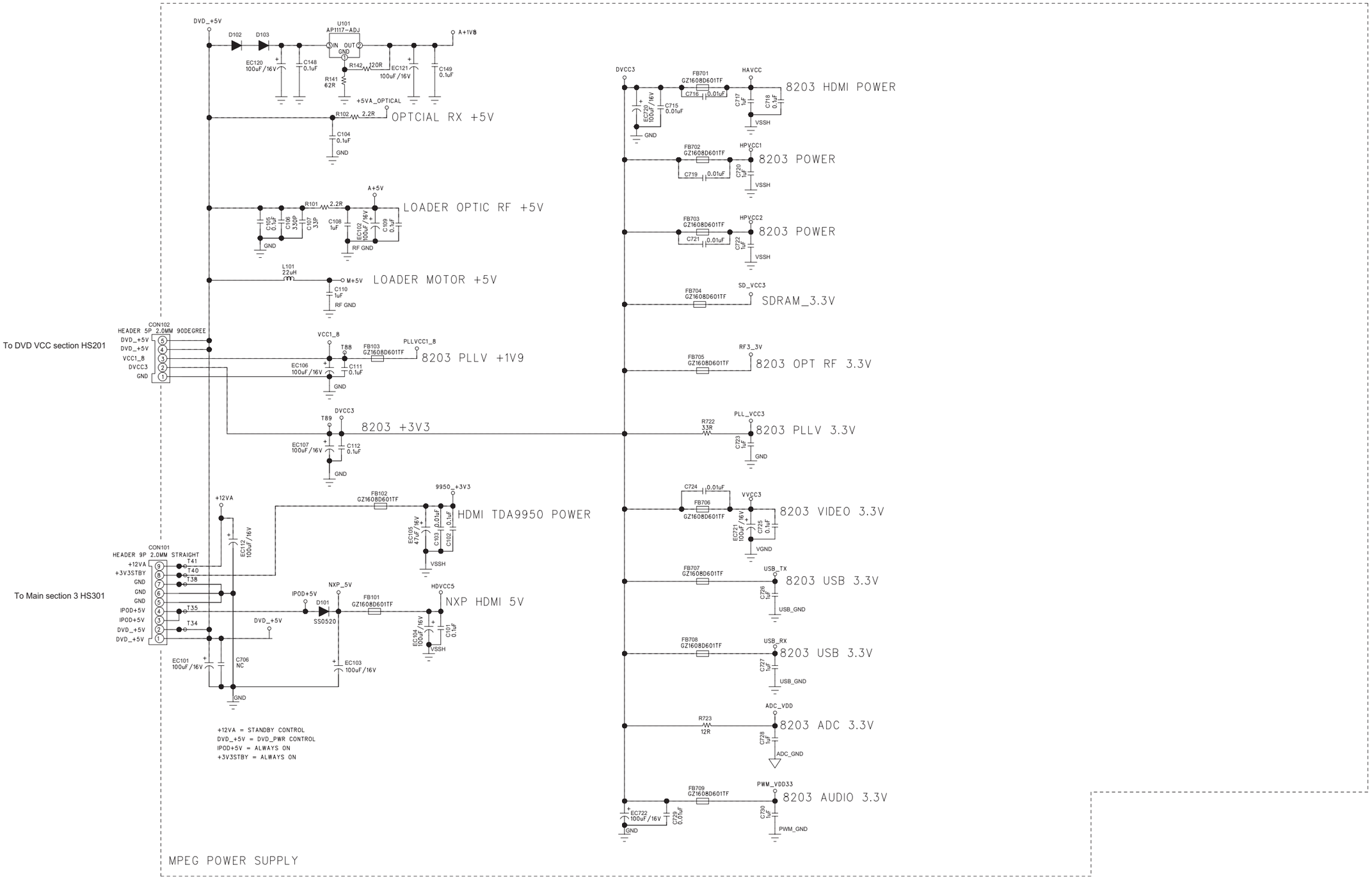
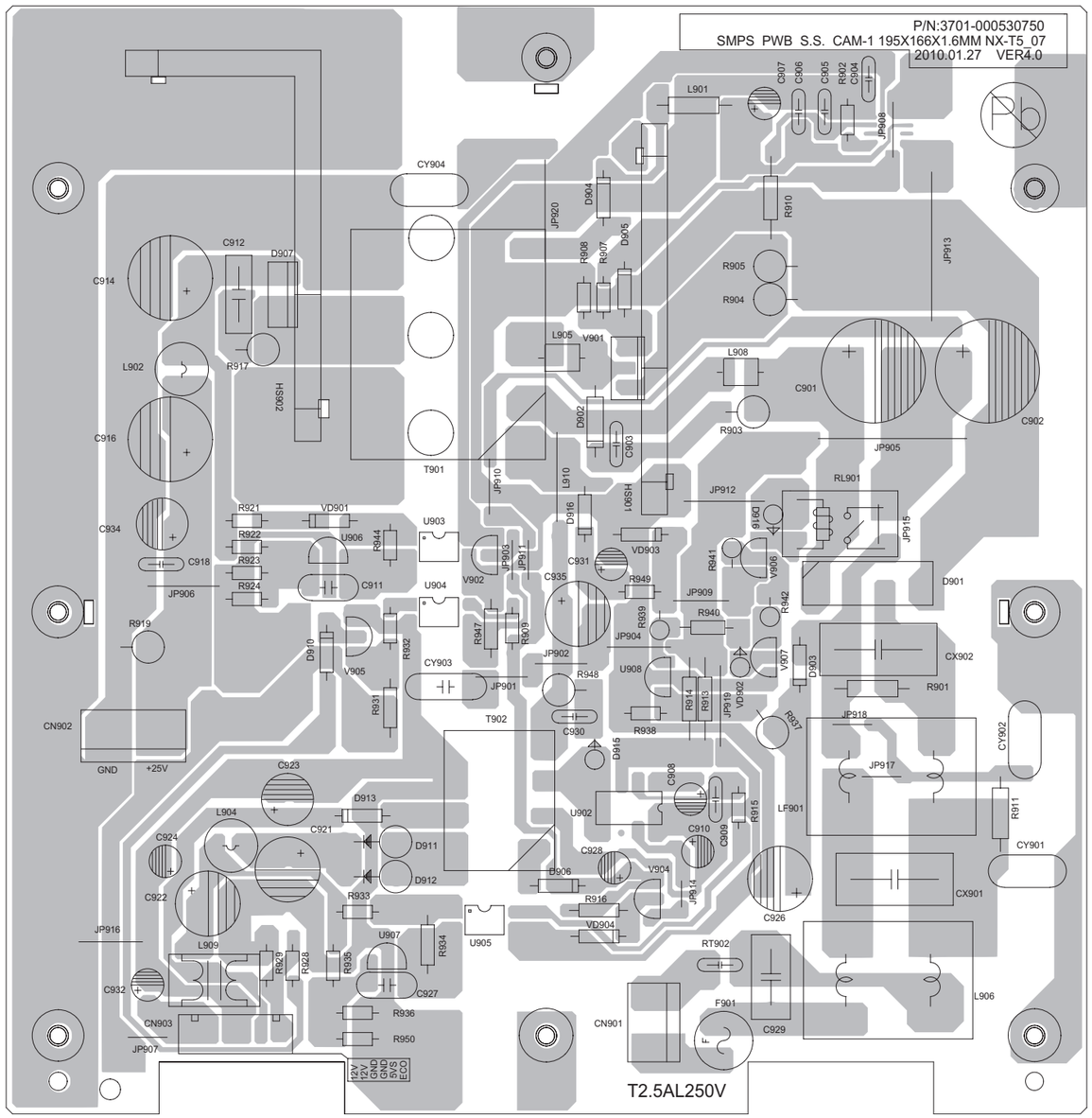


Printed circuit boards

<SMPS board>

(Lead free solder used in the board (material : Sn-Ag-Cu, melting point : 219 Centigrade))

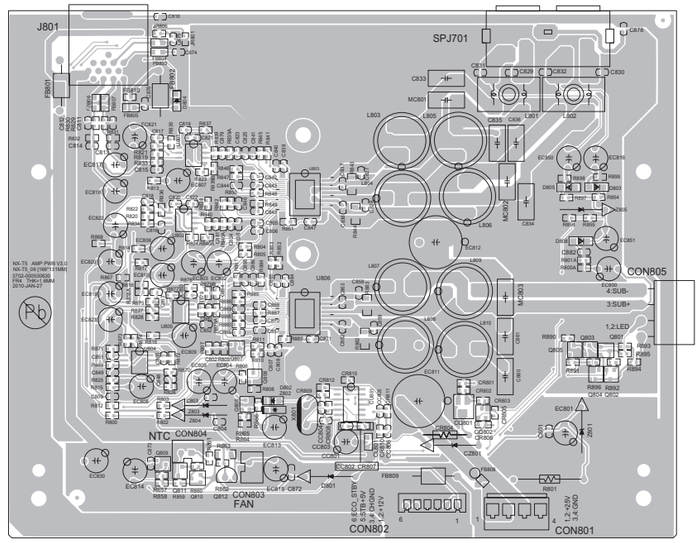
(forward side)



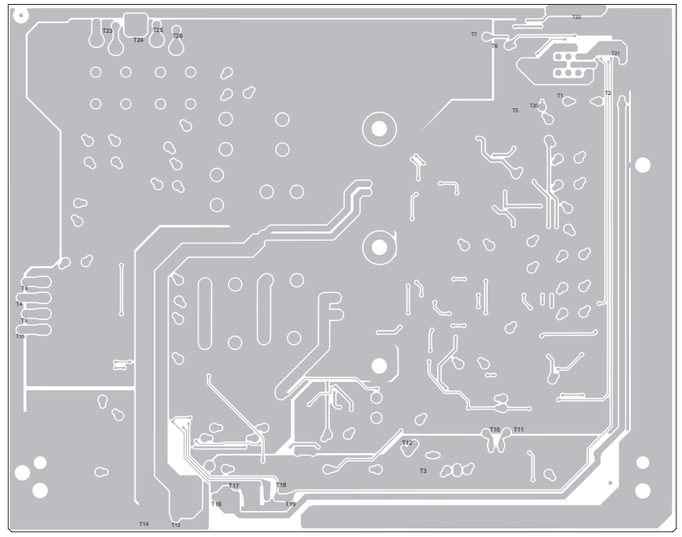
<Power Amplifier board>

(Lead free solder used in the board (material : Sn-Ag-Cu, melting point : 219 Centigrade))

(forward side)



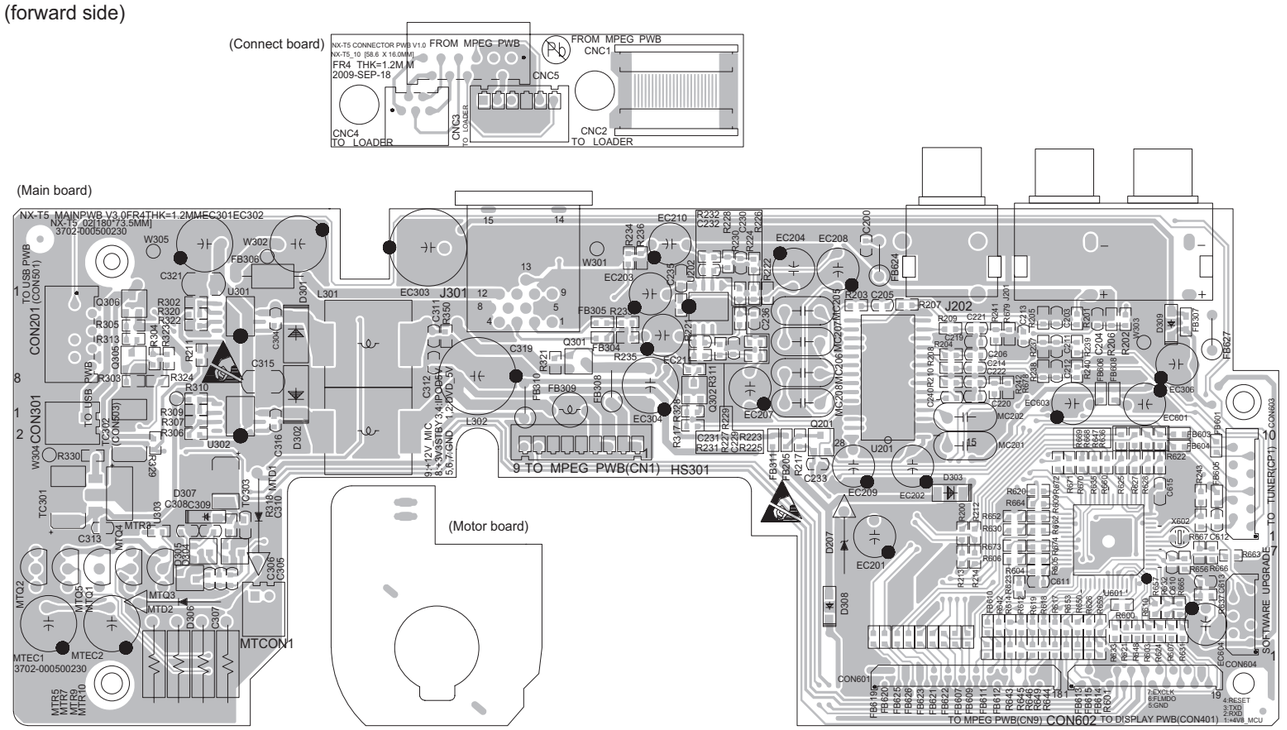
(reverse side)



<Main board>

(Lead free solder used in the board (material : Sn-Ag-Cu, melting point : 219 Centigrade))

(forward side)



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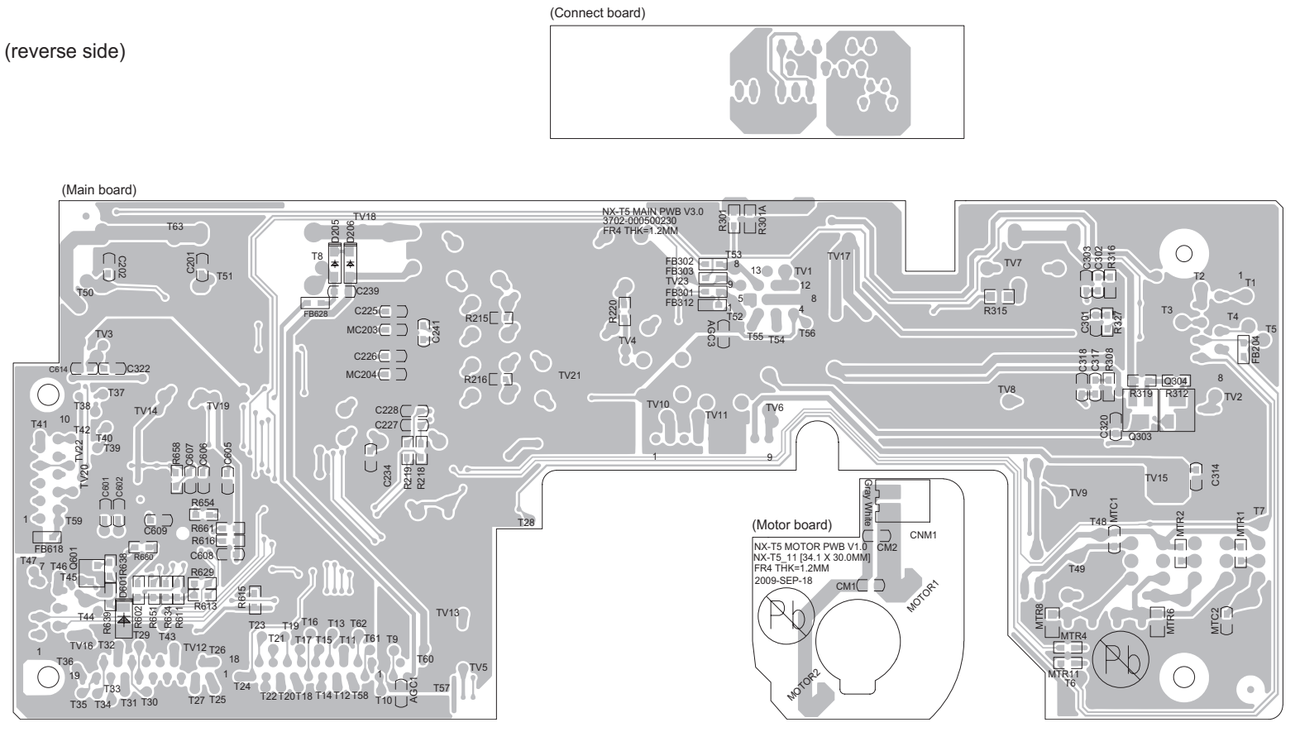

<Display board>

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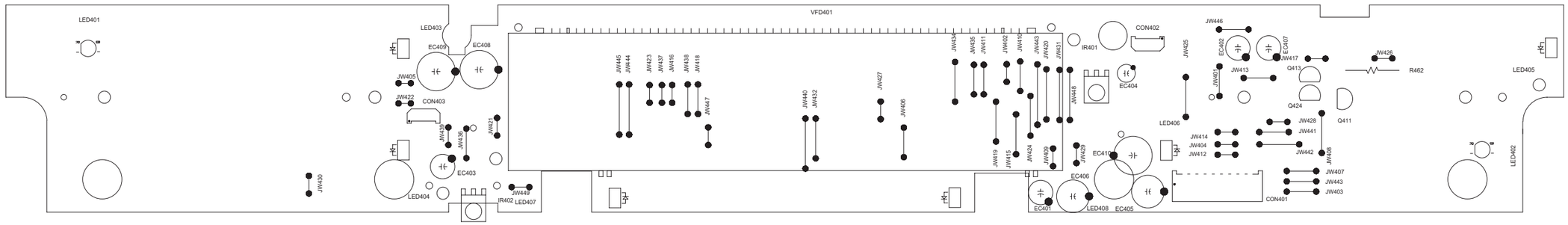

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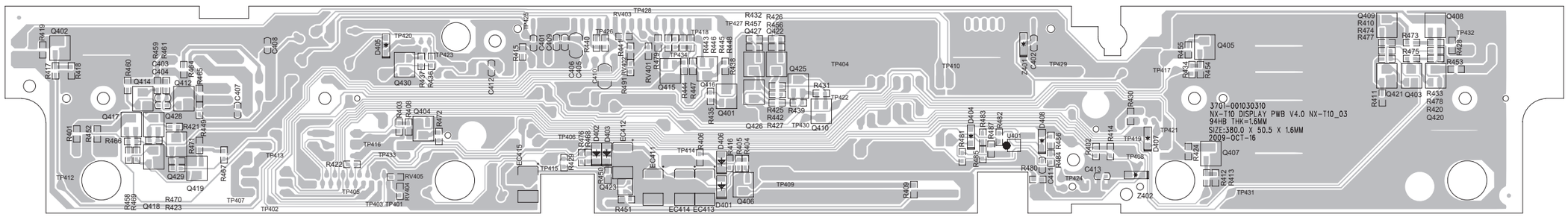

<Key board>

(Lead free solder used in the board (material : Sn-Ag-Cu, melting point : 219 Centigrade))

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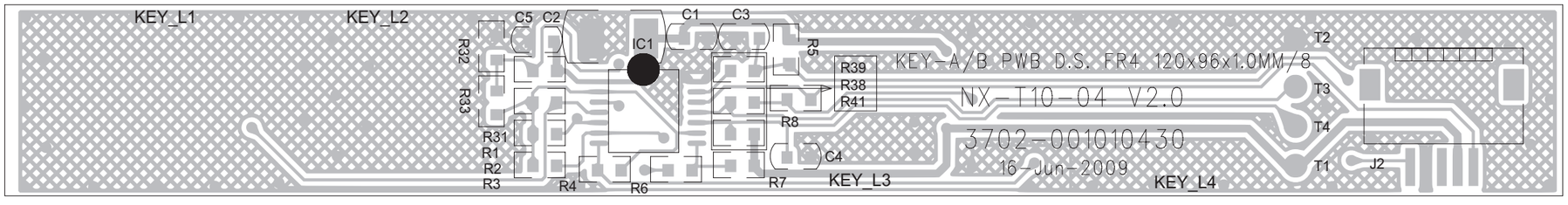

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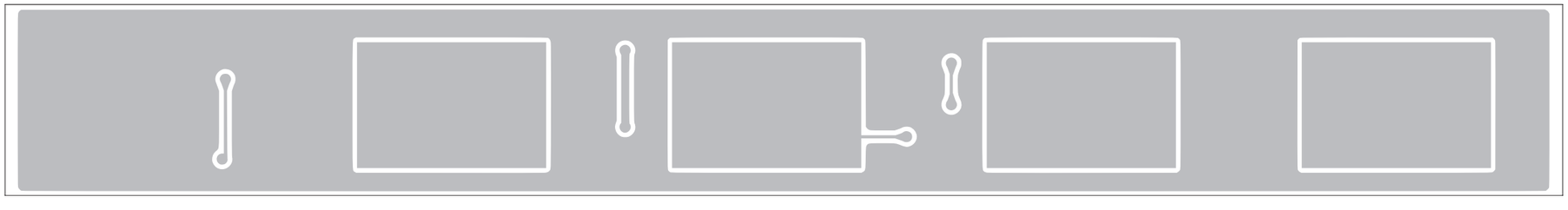

<USB board>

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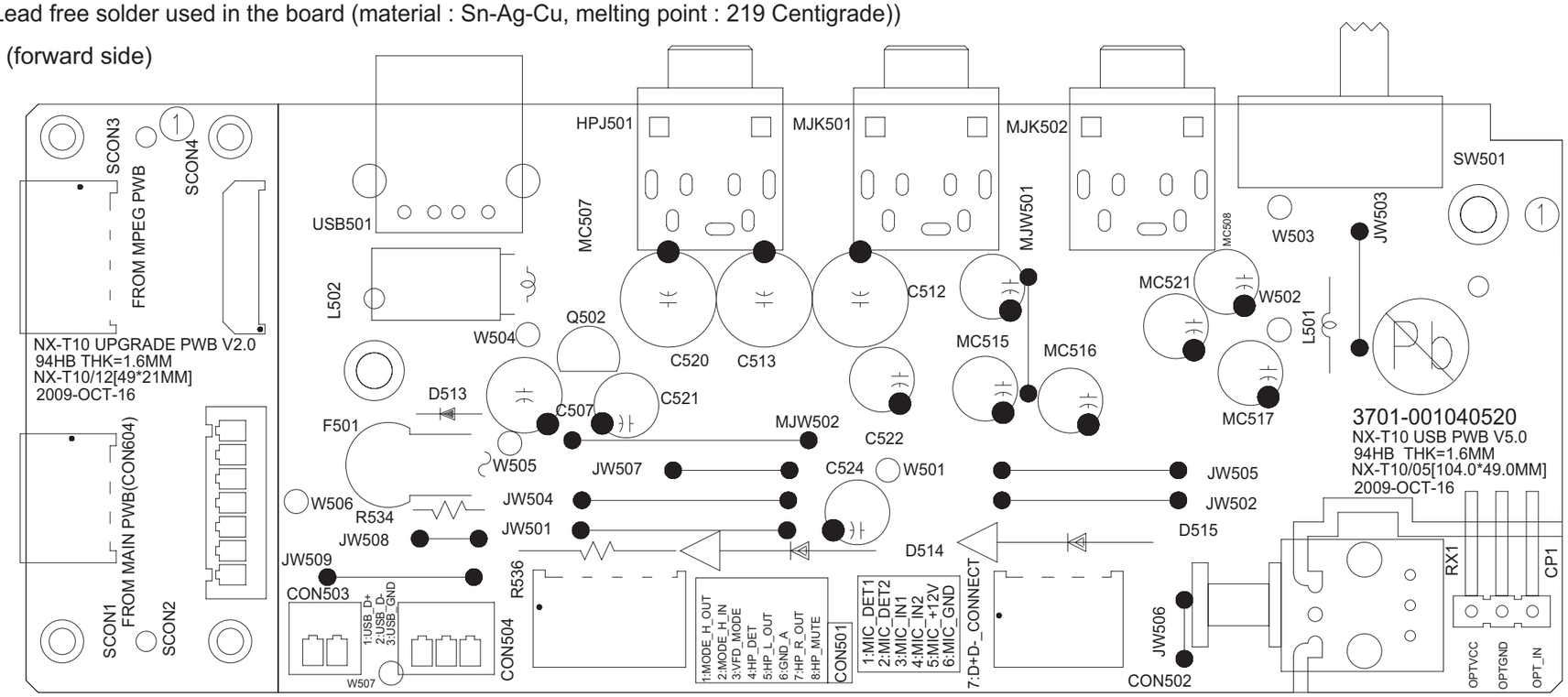
(forward side)



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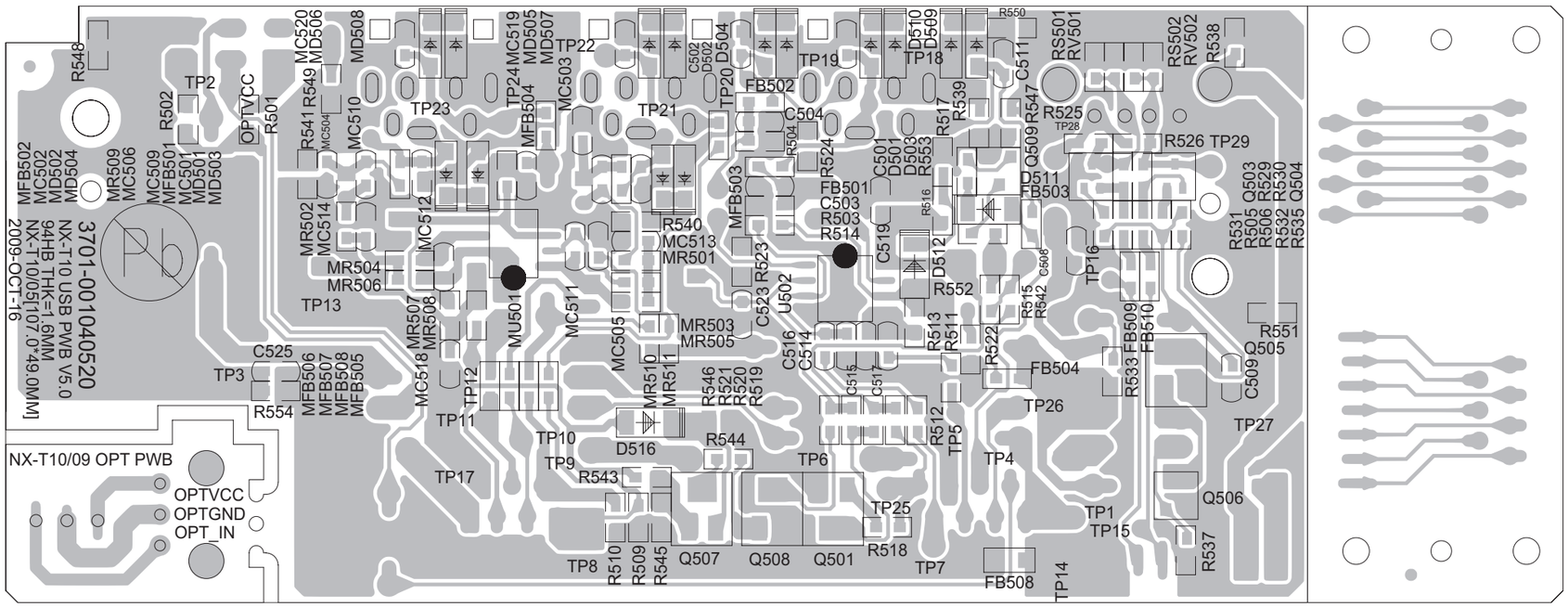
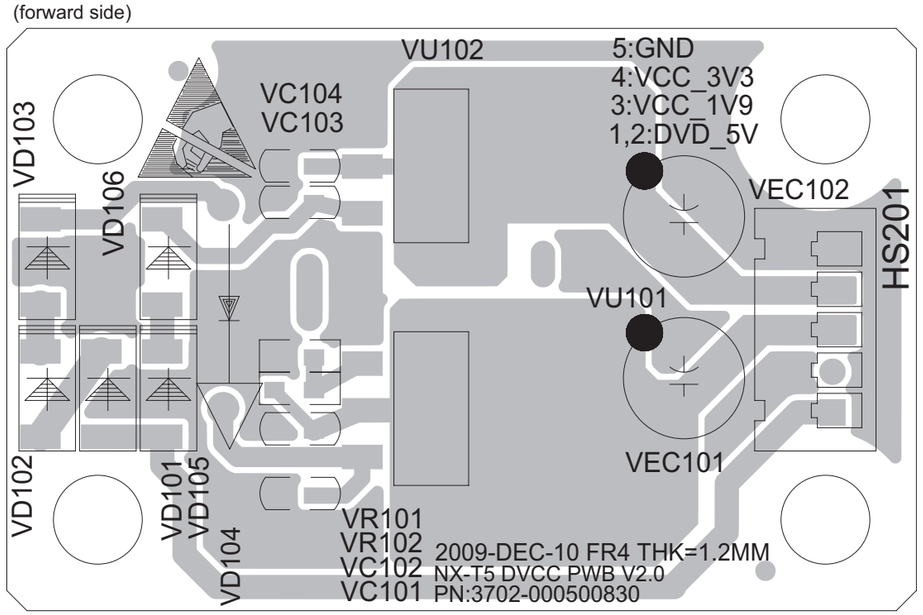


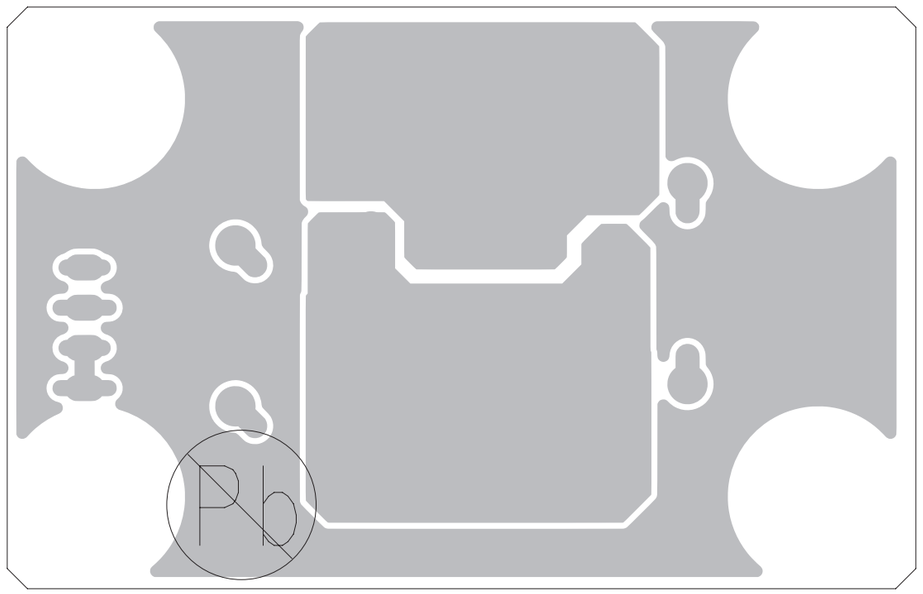
<DVD VCC board>

(Lead free solder used in the board (material : Sn-Ag-Cu, melting point : 219 Centigrade))

(forward side)



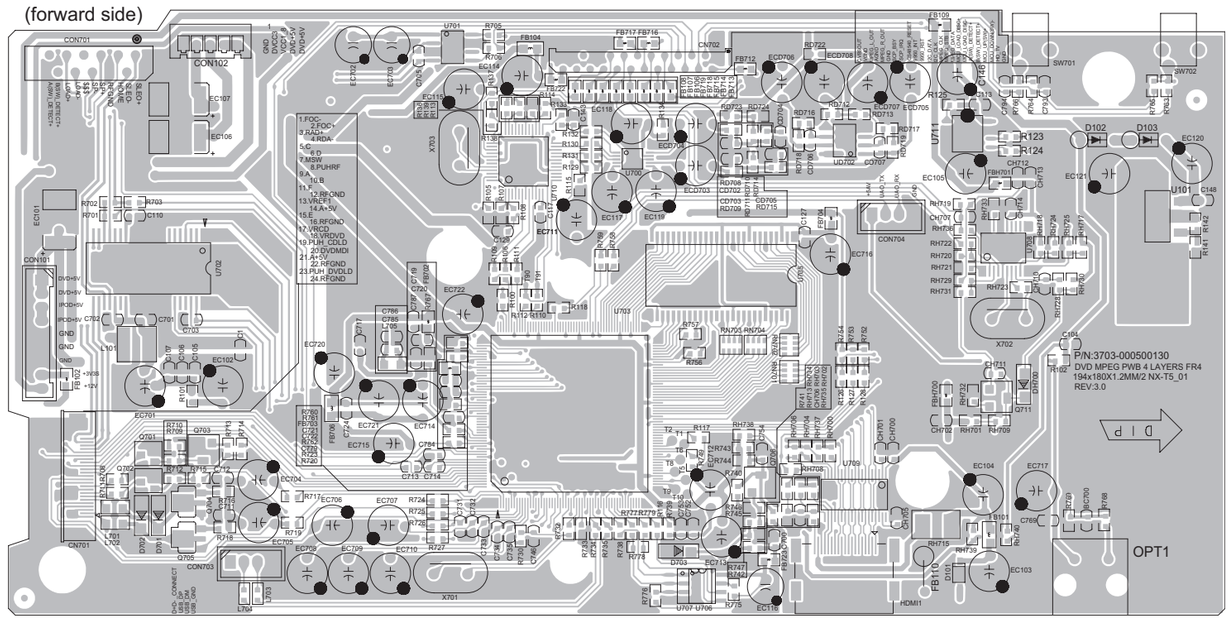
(reverse side)



<DVD MPEG board>

(Lead free solder used in the board (material : Sn-Ag-Cu, melting point : 219 Centigrade))

(forward side)



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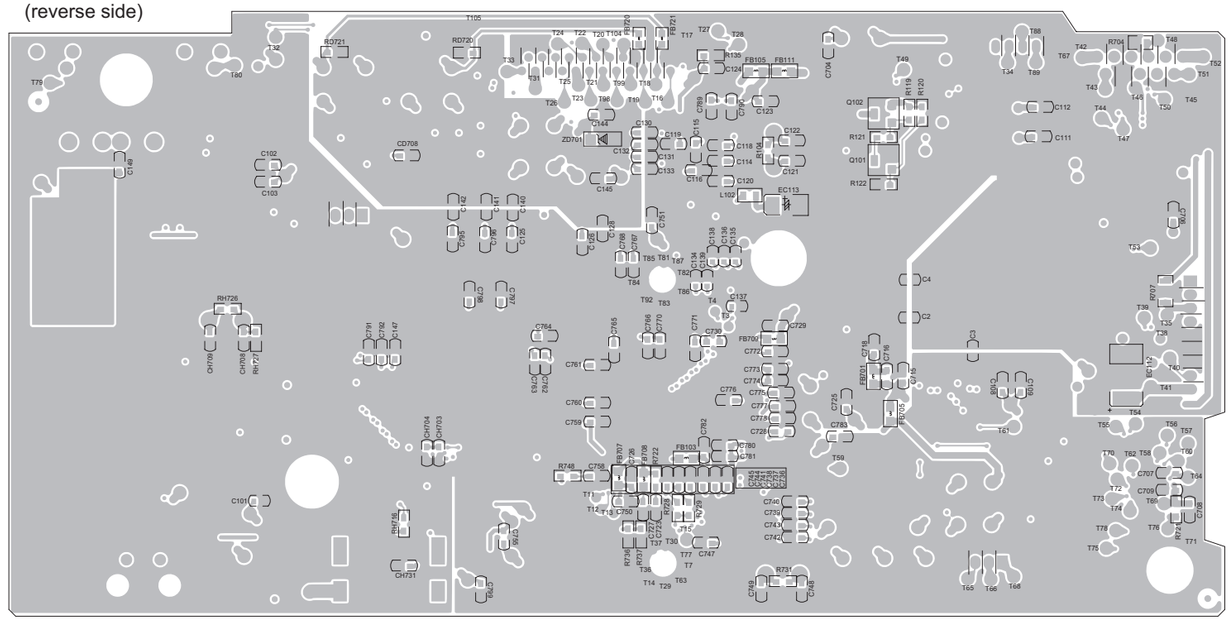


< MEMO >

JVC
Victor Company of Japan, Limited
Home Entertainment Business Division Personal AV Operation

(No.MB744SCH<Rev.001>)

Printed in Japan
VSE

PARTS LIST

NX-T5B,NX-T5E,NX-T5EN,NX-T5EV,NX-T5EE

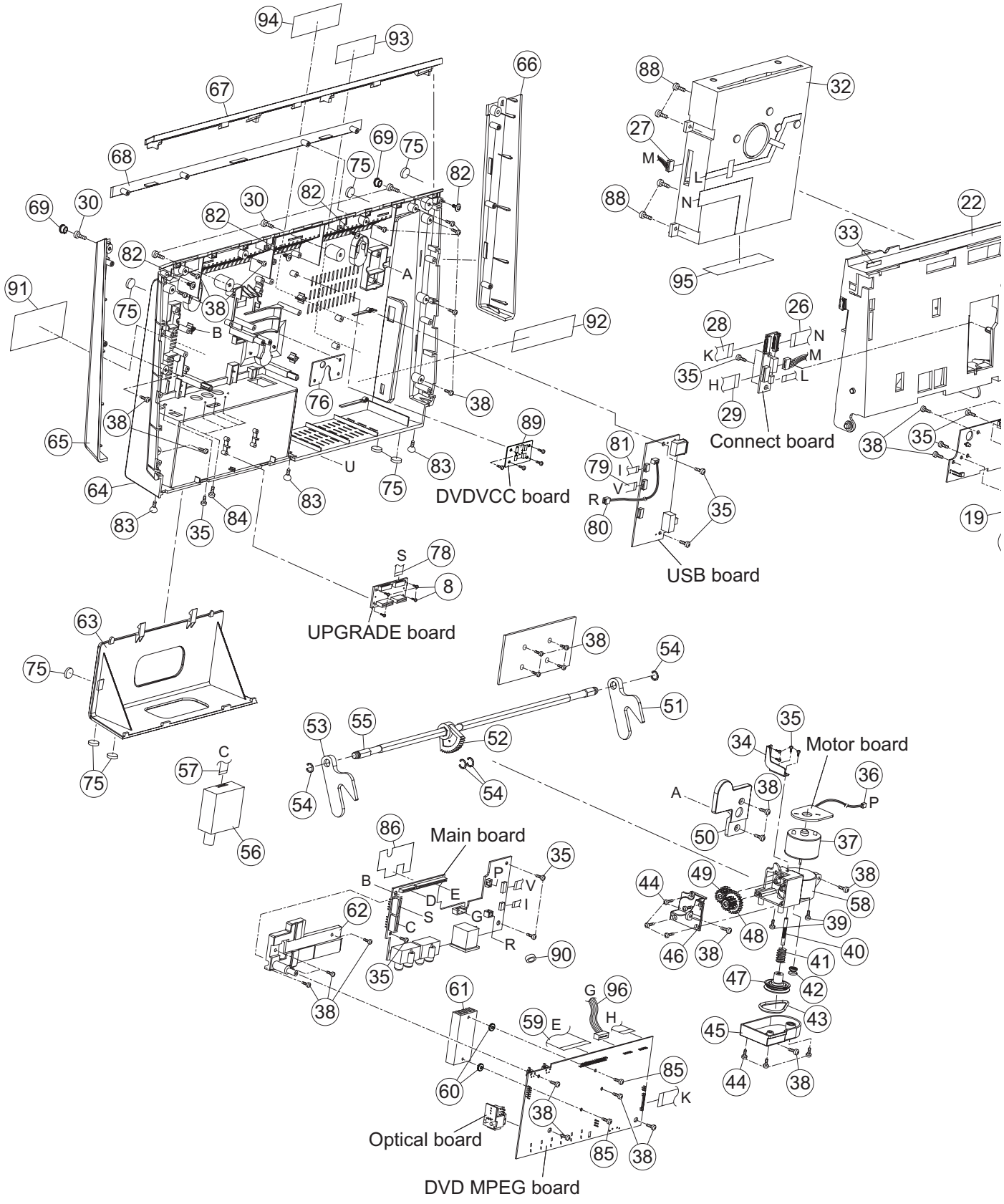
MODEL	MARK
NX-T5B	A
NX-T5E	B
NX-T5EN	C
NX-T5EV	D
NX-T5EE	E

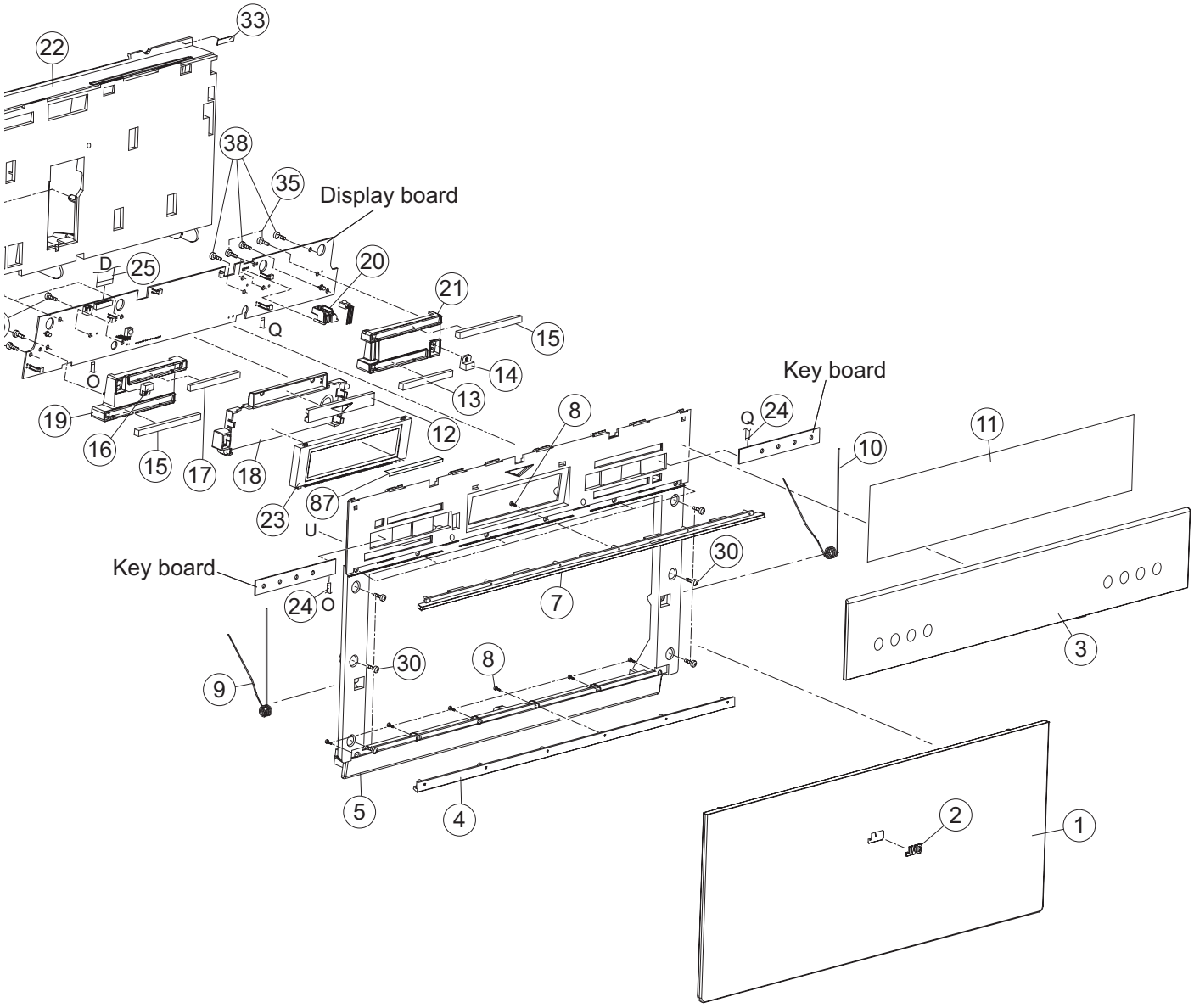
* All printed circuit boards and its assemblies are not available as service parts.

- Contents -

Exploded view of general assembly and parts list

Block No. M 1 M M





The parts without symbol number are not service.

General Assembly

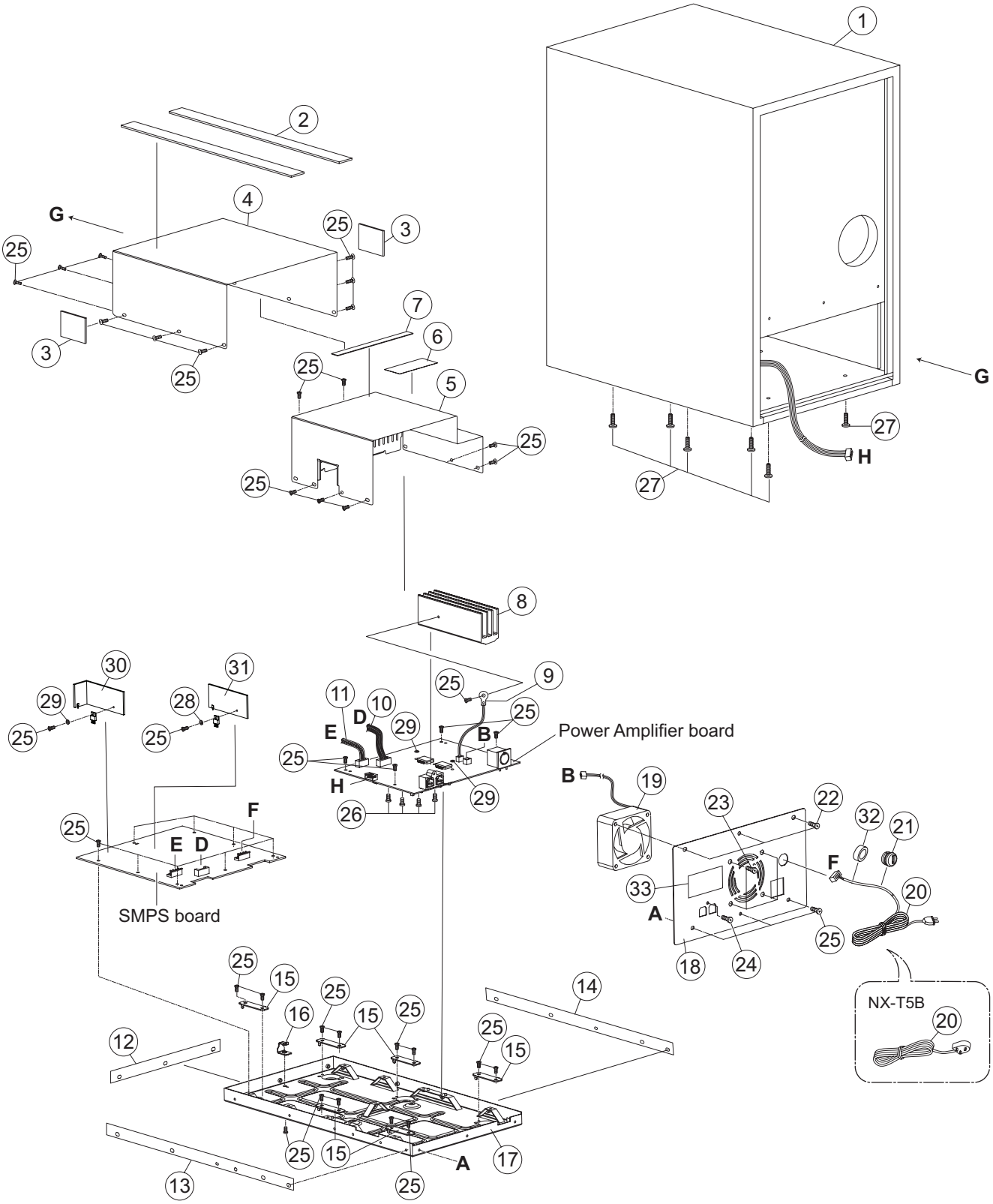
Block No. [M][1][M][M]

⚠	Symbol No.	Part No.	Part Name	Description	Local
	1	CD5201081500101	DVD DOOR	5201-081500101	
	2	CD5922081500100	JVC SCUTCHEON	5922-081500100	
	3	CD5501081500100	LCD DISP LENS	5501-081500100	
	4	CD5705081500201	DECORATION BAR	5705-081500201	
	5	CD5001091500100	TOP CABINET	5001-091500100	
	7	CD5705081500101	DECORATION BAR	5705-081500101	
	8	CD6011221704100	SCREW	6011-221704100(x16)	
	9	CD6105081500100	DOOR SPRING L	6105-081500100	
	10	CD6105081500200	DOOR SPRING R	6105-081500200	
	11	CD6814081500100	ADHESIVE TAPE	6814-081500100	
	12	CD5502081500600	PRISM LIGHT GUIDE	5502-081500600	
	13	CD5502081500200	SOURCE R LIGHT GUIDE	5502-081500200	
	14	CD5502081500400	POWER R LIGHT GUIDE	5502-081500400	
	15	CD5502081500100	PLAY LIGHT GUIDE	5502-081500100(x2)	
	16	CD5502081500500	POWER L LIGHT GUIDE	5502-081500500	
	17	CD5502081500300	SOURCE L LIGHT GUIDE	5502-081500300	
	18	CD5601081500300	BRACKET	5601-081500300	
	19	CD5601081500201	BRACKET	5601-081500201	
	20	CD5603081500100	BRACKET	5603-081500100	
	21	CD5601081500101	BRACKET	5601-081500101	
	22	CD5615081500100	BRACKET	5615-081500100	
	23	CD2401000000080	FL LAMP	2401-000000080	
	24	CD3002050035900	FFC CABLE	3002-050035900(x2)	
	25	CD3002190125900	FFC CABLE	3002-190125900	
	26	CD3002240200910	FFC CABLE	3002-240200910	
	27	CD3502060122010	HOUSING	3502-060122010	
	28	CD3002240060910	FFC CABLE	3002-240060910	
	29	CD3002110160900	FFC CABLE	3002-110160900	
	30	CD6013230100101	SCREW	6013-230100101(x10)	
	32	CD4407120085000	DVD MECHANISM	4407-120085000	
	33	CD6700081500500	FELT	6700-081500500(x2)	
	34	CD6307081500100	BRACKET	6307-081500100	
	35	CD6013326060100	SCREW	6013-326060100(x19)	
	36	CD3505020092000	HOUSING	3505-020092000	
	37	CD2201000121100	DC MOTOR	2201-000121100	
	38	CD6013226080200	SCREW	6013-226080200(x33)	
	39	CD6021226060100	SCREW	6021-226060100(x2)	
	40	CD6818081500100	WORM GEAR SHAFT	6818-081500100	
	41	CD5702081500200	WORM GEAR -1	5702-081500200	
	42	CD5704081500100	SERVO MOTOR PULLEY	5704-081500100	
	43	CD6402081500100	MOTOR BELT	6402-081500100	
	44	CD6015226080100	SCREW	6015-226080100(x7)	
	45	CD5710081500101	GEAR BOX TOP	5710-081500101	
	46	CD5710081500201	GEAR BOX COVER	5710-081500201	
	47	CD5702081500101	WORM GEAR V1	5702-081500101	
	48	CD5711081500100	PINION GEAR A	5711-081500100	
	49	CD5712081500100	GEAR B	5712-081500100	
	50	CD5611081500100	BRACKET	5611-081500100	
	51	CD5109081500101	PANEL GEAR L	5109-081500101	
	52	CD5711081500201	PINION GEAR B	5711-081500201	
	53	CD5109081500201	PANEL GEAR R	5109-081500201	
	54	CD6900081500100	M6 E-RING	6900-081500100(x4)	
	55	CD6901081500100	GEAR SHAFT	6901-081500100	
	56	CD3801000000350	FM TUNER MODULE	3801-000000350	
	57	CD3002100070000	FFC CABLE	3002-100070000	
	58	CD5710081500301	GEAR BOX BTM	5710-081500301	
	59	CD3002240210000	FFC CABLE	3002-240210000	
	60	CD8024000005000	FIBRE WASHER	8024-000005000(x2)	
	61	CD6600081500200	HEATSINK	6600-081500200	
	62	CD5611081500200	BRACKET	5611-081500200	
	63	CD5904081500100	JACK COVER	5904-081500100	
	64	CD5002091500100	BOTTOM CABINET	5002-091500100	
	65	CD5005081500101	MIDDLE R CABINET	5005-081500101	
	66	CD5005081500201	MIDDLE L CABINET	5005-081500201	
	67	CD5510091500100	DECORATE LENS	5510-091500100	
	68	CD5005081500301	MIDDLE CABINET	5005-081500301	
	69	CD5904081500400	SCREW	5904-081500400(x2)	
	75	CD6404081500100	RUBBER FEET	6404-081500100(x8)	
	76	CD6802081500100	IRON SHEET	6802-081500100	
	78	CD3002080100910	FFC CABLE	3002-080100910	
	79	CD3505030242000	HOUSING	3505-030242000	
	80	CD3501020062030	HOUSING	3501-020062030	
	81	CD3002080100910	FFC CABLE	3002-080100910	
	82	CD6012326050100	SCREW	6012-326050100(x4)	

⚠	Symbol No.	Part No.	Part Name	Description	Local
	83	CD6015230100100	SCREW	6015-230100100(x3)	
	84	CD6023230100100	SCREW	6023-230100100(x4)	
	85	CD6013230060120	SCREW	6013-230060120(x2)	
	86	CD6210081500400	PC CUT SHEET	6210-081500400	
	87	CD6210081500300	PC CUT SHEET	6210-081500300	
	88	CD6011230100100	SCREW	6011-230100100(x4)	
	89	CD6600050700200	IC HEAT SINK	6600-050700200	
	90	CD2712000020000	FERRITE CORE	2712-000020000	
	91	CD7111091500100	RATING LABEL	7111-091500100	A,B,C,D
	91	CD7111091500200	RATING LABEL	7111-091500200	E
	92	CD7115091600100	PATENT LABEL	7115-091600100	
	93	CD7124041200102	DOLBY LABEL	7124-041200102	
	94	CD7115091500100	DTS LABEL	7115-091500100	
	95	CD7112081000100	CAUTION LABEL	7112-081000100	
	96	CD3505090092000	HOUSING	3505-090092000	

Subwoofer assembly and parts list

Block No. M 2 M M



The parts without symbol number are not service.

Subwoofer

Block No. [M][2][M][M]

⚠	Symbol No.		Part No.	Part Name	Description	Local
	1		CD8919091500200	SUBWOOFER	8919-091500200	
	2		CD6410081500300	EVA PAD CORD A	6410-081500300(x2)	
	3		CD6410081500400	EVA PAD CORD B	6410-081500400(x2)	
	4		CD6828081500100	POWER COVER	6828-081500100	
	5		CD6828081500200	AMPILIFER COVER	6828-081500200	
	6		CD6700081500600	FELT-1	6700-081500600(x2)	
	7		CD6700081500300	FELT-3	6700-081500300	
	8		CD6600091500200	HEAT SINK B	6600-091500200	
	9		CD1214050003010	THERMISTOR NTC	1214-050003010	
	10		CD3502040143900	HOUSING	3502-040143900	
	11		CD3505060162500	HOUSING	3505-060162500	
	12		CD6411081500200	EVA COVER	6411-081500200	
	13		CD6411081500100	EVA COVER	6411-081500100	
	14		CD6411081500300	EVA COVER	6411-081500300	
	15		CD6216081500100	BOARD COVER	6216-081500100(x6)	
	16		CD6306071000100	BRACKET	6306-071000100	
	17		CD6828081500300	BOTTOM COVER	6828-081500300	
	18		CD6215091500100	BACK PLATE	6215-091500100	
	19		CD8028000001000	FAN	8028-000001000	
⚠	20		CD2905125007030	AC CORD	2905-125007030	A
⚠	20	or	CD2905125007040	AC CORD	2905-125007040	A
⚠	20		CD2902123007060	AC CORD	2902-123007060	B,C,D,E
⚠	20	or	CD2902125007220	AC CORD	2902-125007220	B,C,D,E
⚠	20	or	CD2902125007230	AC CORD	2902-125007230	B,C,D,E
⚠	20	or	CD2902125007240	AC CORD	2902-125007240	B,C,D,E
⚠	20	or	CD2902125007250	AC CORD	2902-125007250	B,C,D,E
	21		CD6306081500200	BRACKET	6306-081500200	
	22		CD6011240100100	SCREW	6011-240100100(x3)	
	23		CD6013345010100	SCREW	6013-345010100(x4)	
	24		CD6013230100101	SCREW	6013-230100101	
	25		CD6033330060100	SCREW	6033-330060100(x47)	
	26		CD6013230100101	SCREW	6013-230100101(x4)	
	27		CD6012230120100	SCREW	6012-230120100(x6)	
	28		CD5939080200100	TRANSISTOR WASHER	5939-080200100	
	29		CD5939081000100	PLASTIC WASHER	5939-081000100(x3)	
	30		CD6600091500100	HEAT SINK A	6600-091500100	
	31		CD6600071000100	HEAT SINK	6600-071000100	
	32		CD2712104030000	FERRITE CORE	2712-104030000	
	33		CD7130091500100	LABEL	7130-091500100	A,B,C,D
	33		CD7130091500200	LABEL	7130-091500200	E

Electrical parts list

Display board

Block No. [0][1]

⚠ Symbol No.	Part No.	Part Name	Description	Local
U401	CD1507742126010	IC	1507-742126010	
Q401	CD1422080500050	TRANSISTOR	1422-080500050	
Q402	CD1422080500050	TRANSISTOR	1422-080500050	
Q403	CD1422080500050	TRANSISTOR	1422-080500050	
Q404	CD1422080500050	TRANSISTOR	1422-080500050	
Q405	CD1422080500050	TRANSISTOR	1422-080500050	
Q406	CD1422080500050	TRANSISTOR	1422-080500050	
Q407	CD1422080500050	TRANSISTOR	1422-080500050	
Q408	CD1421085500010	TRANSISTOR	1421-085500010	
Q409	CD1422080500050	TRANSISTOR	1422-080500050	
Q410	CD1421085500010	TRANSISTOR	1421-085500010	
Q411	CD1411085500000	TRANSISTOR	1411-085500000	
Q412	CD1422080500050	TRANSISTOR	1422-080500050	
Q413	CD1412080500000	TRANSISTOR	1412-080500000	
Q414	CD1422080500050	TRANSISTOR	1422-080500050	
Q415	CD1422817400010	TRANSISTOR	1422-817400010	
Q416	CD1422817400010	TRANSISTOR	1422-817400010	
Q417	CD1421085500010	TRANSISTOR	1421-085500010	
Q418	CD1422080500050	TRANSISTOR	1422-080500050	
Q419	CD1422080500050	TRANSISTOR	1422-080500050	
Q420	CD1421085500010	TRANSISTOR	1421-085500010	
Q421	CD1422080500050	TRANSISTOR	1422-080500050	
Q422	CD1422080500050	TRANSISTOR	1422-080500050	
Q423	CD1422080500050	TRANSISTOR	1422-080500050	
Q424	CD1412080500000	TRANSISTOR	1412-080500000	
Q425	CD1421085500010	TRANSISTOR	1421-085500010	
Q426	CD1422080500050	TRANSISTOR	1422-080500050	
Q427	CD1422080500050	TRANSISTOR	1422-080500050	
Q428	CD1421085500010	TRANSISTOR	1421-085500010	
Q429	CD1422080500050	TRANSISTOR	1422-080500050	
Q430	CD1422080500050	TRANSISTOR	1422-080500050	
D401	CD1321041480050	DIODE	1321-041480050	
D402	CD1321041480050	DIODE	1321-041480050	
D403	CD1321041480050	DIODE	1321-041480050	
D404	CD1322005200020	BARRIER DIODE	1322-005200020	
D405	CD1322005200020	BARRIER DIODE	1322-005200020	
D406	CD1321041480050	DIODE	1321-041480050	
D407	CD1322005200020	BARRIER DIODE	1322-005200020	
D408	CD1322005200020	BARRIER DIODE	1322-005200020	
C401	CD1121104082020	C CAPACITOR	1121-104082020	
C402	CD1121104082020	C CAPACITOR	1121-104082020	
C403	CD1121222082020	C CAPACITOR	1121-222082020	
C404	CD1121222082020	C CAPACITOR	1121-222082020	
C405	CD1121106042170	C CAPACITOR	1121-106042170	
C406	CD1121104082020	C CAPACITOR	1121-104082020	
C407	CD1121104082020	C CAPACITOR	1121-104082020	
C408	CD1121104082020	C CAPACITOR	1121-104082020	
C409	CD1121104082020	C CAPACITOR	1121-104082020	
C411	CD1121104082020	C CAPACITOR	1121-104082020	
C412	CD1121104082020	C CAPACITOR	1121-104082020	
C413	CD1121104082020	C CAPACITOR	1121-104082020	
R401	CD1221272052020	C RESISTOR	1221-272052020	
R403	CD1221103052020	C RESISTOR	1221-103052020	
R404	CD1221472052020	C RESISTOR	1221-472052020	
R405	CD1221473052020	C RESISTOR	1221-473052020	
R406	CD1221243052020	C RESISTOR	1221-243052020	
R407	CD1221103052020	C RESISTOR	1221-103052020	
R408	CD1221103052020	C RESISTOR	1221-103052020	
R409	CD1221511052020	C RESISTOR	1221-511052020	
R410	CD1221103052020	C RESISTOR	1221-103052020	
R411	CD1221103052020	C RESISTOR	1221-103052020	
R412	CD1221103052020	C RESISTOR	1221-103052020	
R413	CD1221103052020	C RESISTOR	1221-103052020	
R414	CD1221470052020	C RESISTOR	1221-470052020	
R415	CD1221470052020	C RESISTOR	1221-470052020	
R416	CD1221103052020	C RESISTOR	1221-103052020	
R417	CD1221103052020	C RESISTOR	1221-103052020	
R418	CD1221103052020	C RESISTOR	1221-103052020	
R419	CD1221102052020	C RESISTOR	1221-102052020	
R420	CD1221103052020	C RESISTOR	1221-103052020	
R421	CD1221102052020	C RESISTOR	1221-102052020	
R423	CD1221103052020	C RESISTOR	1221-103052020	
R424	CD1221152052020	C RESISTOR	1221-152052020	
R425	CD1221102052020	C RESISTOR	1221-102052020	
R426	CD1221563052020	C RESISTOR	1221-563052020	
R427	CD1221102052020	C RESISTOR	1221-102052020	
R428	CD1221272052020	C RESISTOR	1221-272052020	
R429	CD1221472052020	C RESISTOR	1221-472052020	
R430	CD1221103052020	C RESISTOR	1221-103052020	
R431	CD1221103052020	C RESISTOR	1221-103052020	
R432	CD1221563052020	C RESISTOR	1221-563052020	
R433	CD1221103052020	C RESISTOR	1221-103052020	
R434	CD1221103052020	C RESISTOR	1221-103052020	
R435	CD1221184052020	C RESISTOR	1221-184052020	
R436	CD1221103052020	C RESISTOR	1221-103052020	
R437	CD1221184052020	C RESISTOR	1221-184052020	
R438	CD1221103052020	C RESISTOR	1221-103052020	
R439	CD1221103052020	C RESISTOR	1221-103052020	
R440	CD1221303052020	C RESISTOR	1221-303052020	
R441	CD1221103052020	C RESISTOR	1221-103052020	
R442	CD1221103052020	C RESISTOR	1221-103052020	
R443	CD1221101052020	C RESISTOR	1221-101052020	
R444	CD1221104052020	C RESISTOR	1221-104052020	
R445	CD1221333052020	C RESISTOR	1221-333052020	
R446	CD1221101052020	C RESISTOR	1221-101052020	
R447	CD1221104052020	C RESISTOR	1221-104052020	
R448	CD1221333052020	C RESISTOR	1221-333052020	
R449	CD1221102052020	C RESISTOR	1221-102052020	
R450	CD1221622052020	C RESISTOR	1221-622052020	
R451	CD1221332052020	C RESISTOR	1221-332052020	
R452	CD1221152052020	C RESISTOR	1221-152052020	
R453	CD1221152052020	C RESISTOR	1221-152052020	
R454	CD1221103052020	C RESISTOR	1221-103052020	
R455	CD1221102052020	C RESISTOR	1221-102052020	
R456	CD1221563052020	C RESISTOR	1221-563052020	
R457	CD1221563052020	C RESISTOR	1221-563052020	
R458	CD1221102052020	C RESISTOR	1221-102052020	
R459	CD1221222052020	C RESISTOR	1221-222052020	
R460	CD1221103052020	C RESISTOR	1221-103052020	
R461	CD1221103052020	C RESISTOR	1221-103052020	
R462	CD1211471012000	RESISTOR	1211-471012000	
R464	CD1221102052020	C RESISTOR	1221-102052020	
R465	CD1221103052020	C RESISTOR	1221-103052020	
R466	CD1221103052020	C RESISTOR	1221-103052020	
R467	CD1221103052020	C RESISTOR	1221-103052020	
R468	CD1221473052020	C RESISTOR	1221-473052020	
R469	CD1221103052020	C RESISTOR	1221-103052020	
R470	CD1221103052020	C RESISTOR	1221-103052020	
R471	CD1221103052020	C RESISTOR	1221-103052020	
R472	CD1221152052020	C RESISTOR	1221-152052020	
R473	CD1221102052020	C RESISTOR	1221-102052020	
R474	CD1221103052020	C RESISTOR	1221-103052020	
R475	CD1221102052020	C RESISTOR	1221-102052020	
R476	CD1221103052020	C RESISTOR	1221-103052020	
R477	CD1221103052020	C RESISTOR	1221-103052020	
R478	CD1221103052020	C RESISTOR	1221-103052020	
R479	CD1221000052020	C RESISTOR	1221-000052020	
R481	CD1221102052020	C RESISTOR	1221-102052020	
R482	CD1221102052020	C RESISTOR	1221-102052020	
R483	CD1221000052020	C RESISTOR	1221-000052020	
R484	CD1221000052020	C RESISTOR	1221-000052020	
R491	CD1221000052020	C RESISTOR	1221-000052020	
CON401	CD3106101911000	FFC CONNECTOR	3106-101911000	
CON402	CD3106100520000	FFC CONNECTOR	3106-100520000	
CON403	CD3106100520000	FFC CONNECTOR	3106-100520000	
EC402	CD1132106053010	E CAPACITOR	1132-106053010	
EC403	CD1132476053040	E CAPACITOR	1132-476053040	
EC404	CD1132476053040	E CAPACITOR	1132-476053040	
EC407	CD1132476053040	E CAPACITOR	1132-476053040	
EC408	CD1132106083080	E CAPACITOR	1132-106083080	
EC409	CD1132476073200	E CAPACITOR	1132-476073200	
EC410	CD1112108043291	E CAPACITOR	1112-108043291	
EC411	CD1123107053180	T CAPACITOR	1123-107053180	

⚠ Symbol No.	Part No.	Part Name	Description	Local
EC412	CD1123107053180	T CAPACITOR	1123-107053180	
EC413	CD1123107053180	T CAPACITOR	1123-107053180	
EC414	CD1123107053180	T CAPACITOR	1123-107053180	
EC415	CD1123107053180	T CAPACITOR	1123-107053180	
IR401	CD1801000000220	SENSOR	1801-000000220	
IR402	CD1801000000220	SENSOR	1801-000000220	
LED401	CD1316030200000	LED	1316-030200000	
LED402	CD1316030200000	LED	1316-030200000	
LED403	CD1316234500000	LED	1316-234500000	
LED404	CD1316234500000	LED	1316-234500000	
LED405	CD1316234500000	LED	1316-234500000	
LED406	CD1316234500000	LED	1316-234500000	
LED407	CD1316234500000	LED	1316-234500000	
LED408	CD1316234500000	LED	1316-234500000	
RV401	CD8022000000600	PULSE GUARD	8022-000000600	
RV402	CD8022000000600	PULSE GUARD	8022-000000600	
RV403	CD8022000000600	PULSE GUARD	8022-000000600	
RV404	CD8022000000600	PULSE GUARD	8022-000000600	
RV405	CD8022000000600	PULSE GUARD	8022-000000600	
Z401	CD1323000510060	Z DIODE	1323-000510060	

Key board

Block No. [0][2]

⚠ Symbol No.	Part No.	Part Name	Description	Local
IC1	CD1506430201100	IC	1506-430201100	
C1	CD1121105052020	C CAPACITOR	1121-105052020	
C2	CD1121106052170	C CAPACITOR	1121-106052170	
C3	CD1121102082021	C CAPACITOR	1121-102082021	
C5	CD1121105052020	C CAPACITOR	1121-105052020	
C10	CD1121101081020	C CAPACITOR	1121-101081020	
R1	CD1221333052020	C RESISTOR	1221-333052020	
R2	CD1221333052020	C RESISTOR	1221-333052020	
R3	CD1221333052020	C RESISTOR	1221-333052020	
R4	CD1221333052020	C RESISTOR	1221-333052020	
R8	CD1221334052020	C RESISTOR	1221-334052020	
R31	CD1221104052020	C RESISTOR	1221-104052020	
R32	CD1221104052020	C RESISTOR	1221-104052020	
R33	CD1221104052020	C RESISTOR	1221-104052020	
R38	CD1221332052020	C RESISTOR	1221-332052020	
R39	CD1221121052020	C RESISTOR	1221-121052020	
R41	CD1221332052020	C RESISTOR	1221-332052020	
J2	CD3106100511000	FFC CONNECTOR	3106-100511000	

USB board

Block No. [0][3]

⚠ Symbol No.	Part No.	Part Name	Description	Local
C507	CD1132107053082	E CAPACITOR	1132-107053082	
C508	CD1121104082020	C CAPACITOR	1121-104082020	
C525	CD1121104082020	C CAPACITOR	1121-104082020	
R502	CD1221000052020	C RESISTOR	1221-000052020	
R505	CD1221000052020	C RESISTOR	1221-000052020	
R506	CD1221000052020	C RESISTOR	1221-000052020	
R529	CD1221000052020	C RESISTOR	1221-000052020	
R530	CD1221000052020	C RESISTOR	1221-000052020	
R535	CD1221000052020	C RESISTOR	1221-000052020	
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R549	CD1221000052020	C RESISTOR	1221-000052020	
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R554	CD1221000052020	C RESISTOR	1221-000052020	
L502	CD2721480000000	FERRITE BEAD	2721-480000000	
CON501	CD3106120811000	FFC CONNECTOR	3106-120811000	
F501	CD1214033000001	THERMISTOR	1214-033000001	
FB509	CD1221000052020	C RESISTOR	1221-000052020	
FB510	CD1221000052020	C RESISTOR	1221-000052020	
RV501	CD8022000000600	PULSE GUARD	8022-000000600	
RV502	CD8022000000600	PULSE GUARD	8022-000000600	
SCON1	CD3106120711000	FFC CONNECTOR	3106-120711000	
SCON2	CD3101200721000	HEADER	3101-200721000	
SW501	CD3303020206000	SLIDE SWITCH	3303-020206000	
USB501	CD3209040100050	USB JACK	3209-040100050	

DVD MPEG board

Block No. [0][4]

⚠ Symbol No.	Part No.	Part Name	Description	Local
U101	CD1512001117080	IC	1512-001117080	
U700	CD1502004344000	IC	1502-004344000	
U701	CD1513006208010	IC	1513-006208010	
U702	CD1513005888020	IC	1513-005888020	
U703	CD1509008203020	IC	1509-008203020	
U705	CD1511986466020	IC	1511-986466020	
U706	CD1511002516010	IC	1511-002516010	
U708	CD1508009950000	IC	1508-009950000	
U709	CD1507477638000	ESD PROTECTOR	1507-477638000	
U710	CD1502048540000	IC	1502-048540000	
U711	CD1511002402030	IC	1511-002402030	
Q101	CD1422080500050	TRANSISTOR	1422-080500050	
Q102	CD1421085500010	TRANSISTOR	1421-085500010	
Q701	CD1424230180010	MOS FET	1424-230180010	
Q702	CD1424230180010	MOS FET	1424-230180010	
Q703	CD1422080500050	TRANSISTOR	1422-080500050	
Q704	CD1421211320010	TRANSISTOR	1421-211320010	
Q705	CD1421211320010	TRANSISTOR	1421-211320010	
Q706	CD1422080500050	TRANSISTOR	1422-080500050	
Q711	CD1422817400010	TRANSISTOR	1422-817400010	
D101	CD1322005200020	BARRIER DIODE	1322-005200020	
D102	CD1311140070020	DIODE	1311-140070020	
D103	CD1311140070020	DIODE	1311-140070020	
D701	CD1321041480050	DIODE	1321-041480050	
D702	CD1321041480050	DIODE	1321-041480050	
D703	CD1321041480050	DIODE	1321-041480050	
C101	CD1121104082020	C CAPACITOR	1121-104082020	
C102	CD1121104082020	C CAPACITOR	1121-104082020	
C103	CD1121103082020	C CAPACITOR	1121-103082020	
C104	CD1121104082020	C CAPACITOR	1121-104082020	
C105	CD1121104082020	C CAPACITOR	1121-104082020	
C106	CD1121331081020	C CAPACITOR	1121-331081020	
C107	CD1121330081020	C CAPACITOR	1121-330081020	
C108	CD1121105052020	C CAPACITOR	1121-105052020	
C109	CD1121104082020	C CAPACITOR	1121-104082020	
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C122	CD1121330081020	C CAPACITOR	1121-330081020	
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C127	CD1121104082020	C CAPACITOR	1121-104082020	
C128	CD1121104082020	C CAPACITOR	1121-104082020	
C129	CD1121102082021	C CAPACITOR	1121-102082021	

⚠ Symbol No.	Part No.	Part Name	Description	Local
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C136	CD1121101081020	C CAPACITOR	1121-101081020	
C137	CD1121101081020	C CAPACITOR	1121-101081020	
C138	CD1121101081020	C CAPACITOR	1121-101081020	
C139	CD1121101081020	C CAPACITOR	1121-101081020	
C140	CD1121104082020	C CAPACITOR	1121-104082020	
C141	CD1121104082020	C CAPACITOR	1121-104082020	
C142	CD1121104082020	C CAPACITOR	1121-104082020	
C143	CD1121220081020	C CAPACITOR	1121-220081020	
C144	CD1121104082020	C CAPACITOR	1121-104082020	
C145	CD1121104082020	C CAPACITOR	1121-104082020	
C146	CD1132106053060	E CAPACITOR	1132-106053060	
C147	CD1121101081020	C CAPACITOR	1121-101081020	
C148	CD1121104082020	C CAPACITOR	1121-104082020	
C149	CD1121104082020	C CAPACITOR	1121-104082020	
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C747	CD1121472082020	C CAPACITOR	1121-472082020	
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C799	CD1121104082020	C CAPACITOR	1121-104082020	
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R101	CD1221022052020	C RESISTOR	1221-022052020	
R102	CD1221022052020	C RESISTOR	1221-022052020	
R104	CD1221105052020	C RESISTOR	1221-105052020	
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R106	CD2721601020030	FERRITE BEADS	2721-601020030	
R107	CD1221000052020	C RESISTOR	1221-000052020	
R108	CD1221102052020	C RESISTOR	1221-102052020	
R109	CD2721601020030	FERRITE BEADS	2721-601020030	
R110	CD2721601020030	FERRITE BEADS	2721-601020030	
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R112	CD2721601020030	FERRITE BEADS	2721-601020030	
R113	CD1221103052020	C RESISTOR	1221-103052020	
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R118	CD2721601020030	FERRITE BEADS	2721-601020030	
R119	CD1221473052020	C RESISTOR	1221-473052020	
R120	CD1221223052020	C RESISTOR	1221-223052020	
R121	CD1221102052020	C RESISTOR	1221-102052020	
R122	CD1221103052020	C RESISTOR	1221-103052020	
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R124	CD1221470052020	C RESISTOR	1221-470052020	
R125	CD1221103052020	C RESISTOR	1221-103052020	
R126	CD2721601020030	FERRITE BEADS	2721-601020030	
R127	CD2721601020030	FERRITE BEADS	2721-601020030	
R128	CD2721601020030	FERRITE BEADS	2721-601020030	
R129	CD1221101052020	C RESISTOR	1221-101052020	
R130	CD1221101052020	C RESISTOR	1221-101052020	
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R132	CD1221101052020	C RESISTOR	1221-101052020	
R133	CD1221470052020	C RESISTOR	1221-470052020	
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R138	CD1221103052020	C RESISTOR	1221-103052020	
R139	CD1221470052020	C RESISTOR	1221-470052020	
R141	CD1221560052020	C RESISTOR	1221-560052020	
R142	CD1221121051020	C RESISTOR	1221-121051020	
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R707	CD1221000022050	C RESISTOR	1221-000022050	
R708	CD1221000052020	C RESISTOR	1221-000052020	

⚠ Symbol No.	Part No.	Part Name	Description	Local
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R710	CD1221103052020	C RESISTOR	1221-103052020	
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R713	CD1221103052020	C RESISTOR	1221-103052020	
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R716	CD1221051052020	C RESISTOR	1221-051052020	
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R718	CD1221051052020	C RESISTOR	1221-051052020	
R719	CD1221000052020	C RESISTOR	1221-000052020	
R720	CD1221472052020	C RESISTOR	1221-472052020	
R721	CD1221000052020	C RESISTOR	1221-000052020	
R722	CD1221330052020	C RESISTOR	1221-330052020	
R723	CD1221120052020	C RESISTOR	1221-120052020	
R724	CD1221913052020	C RESISTOR	1221-913052020	
R725	CD1221203052020	C RESISTOR	1221-203052020	
R726	CD1221222052020	C RESISTOR	1221-222052020	
R727	CD1221222052020	C RESISTOR	1221-222052020	
R728	CD1221472052020	C RESISTOR	1221-472052020	
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R731	CD1221472052020	C RESISTOR	1221-472052020	
R732	CD1221681052020	C RESISTOR	1221-681052020	
R733	CD1221123052020	C RESISTOR	1221-123052020	
R734	CD1221220052020	C RESISTOR	1221-220052020	
R735	CD1221220052020	C RESISTOR	1221-220052020	
R736	CD1221153052020	C RESISTOR	1221-153052020	
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R739	CD1221222052020	C RESISTOR	1221-222052020	
R740	CD1221471052020	C RESISTOR	1221-471052020	
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R743	CD1221470052020	C RESISTOR	1221-470052020	
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L102	CD1606100115000	CHOKE COIL	1606-100115000	
L701	CD1606100115000	CHOKE COIL	1606-100115000	
L702	CD1606100115000	CHOKE COIL	1606-100115000	
L703	CD1221000052020	C RESISTOR	1221-000052020	
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CH708	CD1121270081021	C CAPACITOR	1121-270081021	
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CH712	CD1121105052020	C CAPACITOR	1121-105052020	
CH713	CD1121104082020	C CAPACITOR	1121-104082020	
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CN702	CD3106102421000	FFC CONNECTOR	3106-102421000	
CON101	CD3101200921000	HEADER	3101-200921000	
CON102	CD3101200521010	HEADER	3101-200521010	
CON103	CD3101200221010	HEADER	3101-200221010	
CON701	CD3106121121000	FFC CONNECTOR	3106-121121000	
CON703	CD3101200321010	HEADER	3101-200321010	
DH700	CD1321041480050	DIODE	1321-041480050	
EC101	CD1123107053180	T CAPACITOR	1123-107053180	
EC102	CD1132107053060	E CAPACITOR	1132-107053060	
EC103	CD1132107053060	E CAPACITOR	1132-107053060	
EC104	CD1132107053060	E CAPACITOR	1132-107053060	
EC105	CD1132476053060	E CAPACITOR	1132-476053060	
EC106	CD1123107053180	T CAPACITOR	1123-107053180	
EC107	CD1123107053180	T CAPACITOR	1123-107053180	
EC112	CD1123107053180	T CAPACITOR	1123-107053180	
EC113	CD1123476043060	T CAPACITOR	1123-476043060	
EC114	CD1132476053060	E CAPACITOR	1132-476053060	
EC115	CD1132476053060	E CAPACITOR	1132-476053060	
EC116	CD1132107053342	E CAPACITOR	1132-107053342	
EC117	CD1132106053060	E CAPACITOR	1132-106053060	
EC118	CD1132107053060	E CAPACITOR	1132-107053060	
EC119	CD1132106053060	E CAPACITOR	1132-106053060	
EC120	CD1132107053060	E CAPACITOR	1132-107053060	
EC121	CD1132107053060	E CAPACITOR	1132-107053060	
EC701	CD1132477043060	E CAPACITOR	1132-477043060	
EC702	CD1132107053342	E CAPACITOR	1132-107053342	
EC703	CD1132107053342	E CAPACITOR	1132-107053342	
EC704	CD1132476053060	E CAPACITOR	1132-476053060	
EC705	CD1132476053060	E CAPACITOR	1132-476053060	
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EC708	CD1132476053060	E CAPACITOR	1132-476053060	
EC709	CD1132476053060	E CAPACITOR	1132-476053060	
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EC711	CD1132227054201	E CAPACITOR	1132-227054201	
EC712	CD1132105083060	E CAPACITOR	1132-105083060	
EC713	CD1132106053060	E CAPACITOR	1132-106053060	
EC714	CD1132106053060	E CAPACITOR	1132-106053060	
EC715	CD1132107053060	E CAPACITOR	1132-107053060	
EC716	CD1132107053060	E CAPACITOR	1132-107053060	
EC717	CD1132106053060	E CAPACITOR	1132-106053060	
EC719	CD1132107053060	E CAPACITOR	1132-107053060	
EC720	CD1132107053060	E CAPACITOR	1132-107053060	
EC721	CD1132107053060	E CAPACITOR	1132-107053060	
EC722	CD1132107053060	E CAPACITOR	1132-107053060	
ECD703	CD1132226053060	E CAPACITOR	1132-226053060	
ECD704	CD1132226053060	E CAPACITOR	1132-226053060	
ECD705	CD1132226053060	E CAPACITOR	1132-226053060	
ECD706	CD1132226053060	E CAPACITOR	1132-226053060	
ECD707	CD1132107053060	E CAPACITOR	1132-107053060	
ECD708	CD1132107053060	E CAPACITOR	1132-107053060	
FB101	CD2721601030020	FERRITE BEADS	2721-601030020	
FB102	CD2721601020030	FERRITE BEADS	2721-601020030	
FB103	CD2721601030020	FERRITE BEADS	2721-601030020	
FB104	CD2721601030020	FERRITE BEADS	2721-601030020	
FB105	CD2721601030020	FERRITE BEADS	2721-601030020	
FB106	CD2721601020030	FERRITE BEADS	2721-601020030	
FB107	CD2721601020030	FERRITE BEADS	2721-601020030	
FB108	CD2721601020030	FERRITE BEADS	2721-601020030	
FB109	CD2721601020030	FERRITE BEADS	2721-601020030	
FB110	CD2105000000030	FILTER BEAD	2105-000000030	
FB701	CD2721601030020	FERRITE BEADS	2721-601030020	
FB702	CD2721601020030	FERRITE BEADS	2721-601020030	
FB703	CD2721601020030	FERRITE BEADS	2721-601020030	
FB704	CD2721601020030	FERRITE BEADS	2721-601020030	
FB705	CD2721601030020	FERRITE BEADS	2721-601030020	
FB706	CD2721601030020	FERRITE BEADS	2721-601030020	
FB707	CD2721601030020	FERRITE BEADS	2721-601030020	
FB708	CD2721601030020	FERRITE BEADS	2721-601030020	
FB709	CD2721601030020	FERRITE BEADS	2721-601030020	
FB712	CD2721601020030	FERRITE BEADS	2721-601020030	

⚠ Symbol No.	Part No.	Part Name	Description	Local
FB713	CD2721601020030	FERRITE BEADS	2721-601020030	
FB714	CD2721601020030	FERRITE BEADS	2721-601020030	
FB715	CD2721601020030	FERRITE BEADS	2721-601020030	
FB716	CD2721601020030	FERRITE BEADS	2721-601020030	
FB717	CD2721601020030	FERRITE BEADS	2721-601020030	
FB718	CD2721601020030	FERRITE BEADS	2721-601020030	
FB719	CD2721601020030	FERRITE BEADS	2721-601020030	
FB720	CD2721601020030	FERRITE BEADS	2721-601020030	
FB721	CD2721601020030	FERRITE BEADS	2721-601020030	
FB722	CD2721601020030	FERRITE BEADS	2721-601020030	
FB723	CD2721601020030	FERRITE BEADS	2721-601020030	
FBH700	CD2721601020030	FERRITE BEADS	2721-601020030	
FBH701	CD2721601020030	FERRITE BEADS	2721-601020030	
HDMI1	CD3211190200000	HDMI JACK	3211-190200000	
OPT1	CD1802000000060	OPT. RECEIVER	1802-000000060	
RD708	CD1221103052020	C RESISTOR	1221-103052020	
RD709	CD1221103052020	C RESISTOR	1221-103052020	
RD710	CD1221204052020	C RESISTOR	1221-204052020	
RD711	CD1221204052020	C RESISTOR	1221-204052020	
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RD713	CD1221103052020	C RESISTOR	1221-103052020	
RD714	CD1221392052020	C RESISTOR	1221-392052020	
RD715	CD1221392052020	C RESISTOR	1221-392052020	
RD716	CD1221123052020	C RESISTOR	1221-123052020	
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RD718	CD1221393052020	C RESISTOR	1221-393052020	
RD719	CD1221393052020	C RESISTOR	1221-393052020	
RD720	CD1221333052020	C RESISTOR	1221-333052020	
RD721	CD1221333052020	C RESISTOR	1221-333052020	
RD722	CD1221561052020	C RESISTOR	1221-561052020	
RD723	CD1221472052020	C RESISTOR	1221-472052020	
RD724	CD1221472052020	C RESISTOR	1221-472052020	
RH700	CD1221104052020	C RESISTOR	1221-104052020	
RH702	CD1221182052020	C RESISTOR	1221-182052020	
RH703	CD1221182052020	C RESISTOR	1221-182052020	
RH704	CD1221472052020	C RESISTOR	1221-472052020	
RH706	CD1221472052020	C RESISTOR	1221-472052020	
RH708	CD1221221052020	C RESISTOR	1221-221052020	
RH709	CD1221000052020	C RESISTOR	1221-000052020	
RH713	CD1221513052020	C RESISTOR	1221-513052020	
RH715	CD1214006000000	THERMISTOR PTC	1214-006000000	
RH716	CD1221000052020	C RESISTOR	1221-000052020	
RH719	CD1221273052020	C RESISTOR	1221-273052020	
RH720	CD1221103052020	C RESISTOR	1221-103052020	
RH721	CD1221000052020	C RESISTOR	1221-000052020	
RH722	CD1221330052020	C RESISTOR	1221-330052020	
RH723	CD1221681052020	C RESISTOR	1221-681052020	
RH724	CD1221330052020	C RESISTOR	1221-330052020	
RH725	CD1221330052020	C RESISTOR	1221-330052020	
RH727	CD1221105052020	C RESISTOR	1221-105052020	
RH728	CD1221473052020	C RESISTOR	1221-473052020	
RH729	CD1221183052020	C RESISTOR	1221-183052020	
RH730	CD1221273052020	C RESISTOR	1221-273052020	
RH731	CD1221104052020	C RESISTOR	1221-104052020	
RH732	CD1221221052020	C RESISTOR	1221-221052020	
RH733	CD1221000052020	C RESISTOR	1221-000052020	
RH734	CD1221000052020	C RESISTOR	1221-000052020	
RH735	CD1221203052020	C RESISTOR	1221-203052020	
RH736	CD1221102052020	C RESISTOR	1221-102052020	
RH738	CD1221000052020	C RESISTOR	1221-000052020	
RH740	CD1221000052020	C RESISTOR	1221-000052020	
RN701	CD1225330052020	RESISTOR ARRAY	1225-330052020	
RN702	CD1225330052020	RESISTOR ARRAY	1225-330052020	
RN703	CD1225330052020	RESISTOR ARRAY	1225-330052020	
RN704	CD1225330052020	RESISTOR ARRAY	1225-330052020	
SW701	CD3309010134010	DOOR SWITCH	3309-010134010	
SW702	CD3309010134010	DOOR SWITCH	3309-010134010	
UD702	CD1502004558030	IC	1502-004558030	
X701	CD1001270000110	CRYSTAL	1001-270000110	
X703	CD1001000245200	CRYSTAL	1001-000245200	
ZD701	CD1323000510060	Z DIODE	1323-000510060	

Main board

Block No. [0][5]

⚠ Symbol No.	Part No.	Part Name	Description	Local
U201	CD1502002314010	IC	1502-002314010	
U202	CD1502004558030	IC	1502-004558030	
U301	CD1512001580000	IC	1512-001580000	
U302	CD1512001580000	IC	1512-001580000	
U303	CD1512001117130	IC	1512-001117130	
U601	1506780527010-F	IC	1506-780527010	
Q201	CD1422080500050	TRANSISTOR	1422-080500050	
Q301	CD1424023050020	MOS FET	1424-023050020	
Q302	CD1422080500050	TRANSISTOR	1422-080500050	
Q303	CD1424023050020	MOS FET	1424-023050020	
Q304	CD1422080500050	TRANSISTOR	1422-080500050	
Q305	CD1422080500050	TRANSISTOR	1422-080500050	
Q306	CD1424023050020	MOS FET	1424-023050020	
Q601	CD1422080500050	TRANSISTOR	1422-080500050	
D205	CD1323000510060	Z DIODE	1323-000510060	
D206	CD1323000510060	Z DIODE	1323-000510060	
D207	CD1313055910000	Z DIODE	1313-055910000	
D301	CD1322000340010	SCHOTTKY DIODE	1322-000340010	
D302	CD1322000340010	SCHOTTKY DIODE	1322-000340010	
D303	CD1321041480050	DIODE	1321-041480050	
D304	CD1321000990060	SWITCHING DIODE	1321-000990060	
D305	CD1321000990060	SWITCHING DIODE	1321-000990060	
D306	CD1321000990060	SWITCHING DIODE	1321-000990060	
D307	CD1323003000000	Z DIODE	1323-003000000	
D308	CD1322005200020	BARRIER DIODE	1322-005200020	
D309	CD1322005200020	BARRIER DIODE	1322-005200020	
D601	CD1321041480050	DIODE	1321-041480050	
C203	CD1121101081020	C CAPACITOR	1121-101081020	
C204	CD1121101081020	C CAPACITOR	1121-101081020	
C205	CD1121105052020	C CAPACITOR	1121-105052020	
C206	CD1121105052020	C CAPACITOR	1121-105052020	
C211	CD1121101081020	C CAPACITOR	1121-101081020	
C212	CD1121101081020	C CAPACITOR	1121-101081020	
C213	CD1121105052020	C CAPACITOR	1121-105052020	
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C219	CD1121101081020	C CAPACITOR	1121-101081020	
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C221	CD1121105052020	C CAPACITOR	1121-105052020	
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C225	CD1121104082020	C CAPACITOR	1121-104082020	
C226	CD1121104082020	C CAPACITOR	1121-104082020	
C227	CD1121101081020	C CAPACITOR	1121-101081020	
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C230	CD1121152051020	C CAPACITOR	1121-152051020	
C231	CD1121680081020	C CAPACITOR	1121-680081020	
C232	CD1121680081020	C CAPACITOR	1121-680081020	
C233	CD1121104082020	C CAPACITOR	1121-104082020	
C234	CD1121104082020	C CAPACITOR	1121-104082020	
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C236	CD1121104082020	C CAPACITOR	1121-104082020	
C240	CD1121225042020	C CAPACITOR	1121-225042020	
C241	CD1121225042020	C CAPACITOR	1121-225042020	
C301	CD1121105052020	C CAPACITOR	1121-105052020	
C302	CD1121223082020	C CAPACITOR	1121-223082020	
C303	CD1121101081020	C CAPACITOR	1121-101081020	
C304	CD1121103082020	C CAPACITOR	1121-103082020	
C305	CD1121104082020	C CAPACITOR	1121-104082020	
C306	CD1121104082020	C CAPACITOR	1121-104082020	
C307	CD1121104082020	C CAPACITOR	1121-104082020	
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C313	CD1121104082020	C CAPACITOR	1121-104082020	
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C315	CD1121106052170	C CAPACITOR	1121-106052170	
C316	CD1121103082020	C CAPACITOR	1121-103082020	
C317	CD1121223082020	C CAPACITOR	1121-223082020	
C318	CD1121101081020	C CAPACITOR	1121-101081020	

⚠ Symbol No.	Part No.	Part Name	Description	Local
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C321	CD1121106052170	C CAPACITOR	1121-106052170	
C322	CD1121104082020	C CAPACITOR	1121-104082020	
C601	CD1121240081021	C CAPACITOR	1121-240081021	
C602	CD1121240081021	C CAPACITOR	1121-240081021	
C605	CD1121104082020	C CAPACITOR	1121-104082020	
C606	CD1121101081020	C CAPACITOR	1121-101081020	
C608	CD1121104082020	C CAPACITOR	1121-104082020	
C609	CD1121105052020	C CAPACITOR	1121-105052020	
C611	CD1121103082020	C CAPACITOR	1121-103082020	
C612	CD1121104082020	C CAPACITOR	1121-104082020	
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C615	CD1121104082020	C CAPACITOR	1121-104082020	
TC301	CD1123107053180	T CAPACITOR	1123-107053180	
TC302	CD1123107053180	T CAPACITOR	1123-107053180	
TC303	CD1123106073080	T CAPACITOR	1123-106073080	
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R202	CD1221203052020	C RESISTOR	1221-203052020	
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R204	CD1221242052020	C RESISTOR	1221-242052020	
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R232	CD1221912051020	C RESISTOR	1221-912051020	
R233	CD1221471052020	C RESISTOR	1221-471052020	
R234	CD1221471052020	C RESISTOR	1221-471052020	
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R242	CD1221622052020	C RESISTOR	1221-622052020	
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R645	CD1221221052020	C RESISTOR	1221-221052020	
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R657	CD1221103052020	C RESISTOR	1221-103052020	
R659	CD1221103052020	C RESISTOR	1221-103052020	
R660	CD1221102052020	C RESISTOR	1221-102052020	
R661	CD1221103052020	C RESISTOR	1221-103052020	
R662	CD1221331052020	C RESISTOR	1221-331052020	
R663	CD1221221052020	C RESISTOR	1221-221052020	
R664	CD1221101052020	C RESISTOR	1221-101052020	
R665	CD1221222052020	C RESISTOR	1221-222052020	
R666	CD1221470052020	C RESISTOR	1221-470052020	
R667	CD1221470052020	C RESISTOR	1221-470052020	
R668	CD1221221052020	C RESISTOR	1221-221052020	
R669	CD1221221052020	C RESISTOR	1221-221052020	
R670	CD1221102052020	C RESISTOR	1221-102052020	
R671	CD1221102052020	C RESISTOR	1221-102052020	
R672	CD1221102052020	C RESISTOR	1221-102052020	
R673	CD1221470052020	C RESISTOR	1221-470052020	
R674	CD1221470052020	C RESISTOR	1221-470052020	

⚠ Symbol No.	Part No.	Part Name	Description	Local
R678	CD1221123052020	C RESISTOR	1221-123052020	
R679	CD1221123052020	C RESISTOR	1221-123052020	
L301	CD1606220004000	INDUCTOR	1606-220004000	
L302	CD1606220004000	INDUCTOR	1606-220004000	
CM1	CD1121104082020	C CAPACITOR	1121-104082020	
CNC1	CD3106052411010	FFC CONNECTOR	3106-052411010	
CNC2	CD3106052411010	FFC CONNECTOR	3106-052411010	
CNC3	CD3101200611000	CONNECTOR	3101-200611000	
CNC4	CD3106100510000	FFC CONNECTOR	3106-100510000	
CNC5	CD3106121111010	FFC CONNECTOR	3106-121111010	
CON201	CD3106120811000	FFC CONNECTOR	3106-120811000	
CON301	CD3101200211020	HEADER	3101-200211020	
CON601	CD3106102421000	FFC CONNECTOR	3106-102421000	
CON602	CD3106101921000	FFC CONNECTOR	3106-101921000	
CON603	CD3106121021000	FFC CONNECTOR	3106-121021000	
CON604	CD3106120721000	FFC CONNECTOR	3106-120721000	
EC201	CD1132107053060	E CAPACITOR	1132-107053060	
EC202	CD1132476053060	E CAPACITOR	1132-476053060	
EC203	CD1132107053060	E CAPACITOR	1132-107053060	
EC204	CD1132107053060	E CAPACITOR	1132-107053060	
EC207	CD1132106053060	E CAPACITOR	1132-106053060	
EC208	CD1132106053060	E CAPACITOR	1132-106053060	
EC209	CD1132226053060	E CAPACITOR	1132-226053060	
EC210	CD1132226053060	E CAPACITOR	1132-226053060	
EC211	CD1132226053060	E CAPACITOR	1132-226053060	
EC301	CD1112338053860	E CAPACITOR	1112-338053860	
EC302	CD1112338053860	E CAPACITOR	1112-338053860	
EC303	CD1132108043850	E CAPACITOR	1132-108043850	
EC304	CD1132108043291	E CAPACITOR	1132-108043291	
EC306	CD1132107053060	E CAPACITOR	1132-107053060	
EC601	CD1132476053060	E CAPACITOR	1132-476053060	
EC603	CD1132476053060	E CAPACITOR	1132-476053060	
EC604	CD1132106053060	E CAPACITOR	1132-106053060	
FB204	CD2721601020030	FERRITE BEADS	2721-601020030	
FB205	CD2721601020030	FERRITE BEADS	2721-601020030	
FB301	CD2721601020030	FERRITE BEADS	2721-601020030	
FB302	CD2721601020030	FERRITE BEADS	2721-601020030	
FB303	CD2721601020030	FERRITE BEADS	2721-601020030	
FB304	CD2721601020030	FERRITE BEADS	2721-601020030	
FB305	CD2721601020030	FERRITE BEADS	2721-601020030	
FB306	CD2105000000030	FILTER BEAD	2105-000000030	
FB308	CD2105000000030	FILTER BEAD	2105-000000030	
FB309	CD2721480000000	FERRITE BEAD	2721-480000000	
FB310	CD2105000000030	FILTER BEAD	2105-000000030	
FB311	CD2721601020030	FERRITE BEADS	2721-601020030	
FB312	CD1221000052020	C RESISTOR	1221-000052020	
FB601	CD2721601020030	FERRITE BEADS	2721-601020030	
FB603	CD2721601020030	FERRITE BEADS	2721-601020030	
FB604	CD2721601020030	FERRITE BEADS	2721-601020030	
FB605	CD2721601020030	FERRITE BEADS	2721-601020030	
FB606	CD2721601020030	FERRITE BEADS	2721-601020030	
FB607	CD2721601020030	FERRITE BEADS	2721-601020030	
FB608	CD2721601020030	FERRITE BEADS	2721-601020030	
FB609	CD2721601020030	FERRITE BEADS	2721-601020030	
FB610	CD2721601020030	FERRITE BEADS	2721-601020030	
FB611	CD2721601020030	FERRITE BEADS	2721-601020030	
FB612	CD2721601020030	FERRITE BEADS	2721-601020030	
FB613	CD2721601020030	FERRITE BEADS	2721-601020030	
FB614	CD2721601020030	FERRITE BEADS	2721-601020030	
FB615	CD2721601020030	FERRITE BEADS	2721-601020030	
FB618	CD2721601020030	FERRITE BEADS	2721-601020030	
FB619	CD2721601020030	FERRITE BEADS	2721-601020030	
FB620	CD2721601020030	FERRITE BEADS	2721-601020030	
FB621	CD2721601020030	FERRITE BEADS	2721-601020030	
FB622	CD2721601020030	FERRITE BEADS	2721-601020030	
FB623	CD2721601020030	FERRITE BEADS	2721-601020030	
FB624	CD2105000000030	FILTER BEAD	2105-000000030	
FB625	CD2721601020030	FERRITE BEADS	2721-601020030	
FB626	CD2721601020030	FERRITE BEADS	2721-601020030	
FB627	CD2105000000030	FILTER BEAD	2105-000000030	
FB628	CD2721601020030	FERRITE BEADS	2721-601020030	
J201	CD3204020183030	RCA JACK	3204-020183030	
J202	CD3204010184070	RCA JACK	3204-010184070	
J301	CD3212130100100	DIN JACK	3212-130100100	
MC201	CD1138272092230	M CAPACITOR	1138-272092230	
MC202	CD1138272092230	M CAPACITOR	1138-272092230	
MC203	CD1121104082020	C CAPACITOR	1121-104082020	
MC204	CD1121104082020	C CAPACITOR	1121-104082020	
MC205	CD1138154082230	M CAPACITOR	1138-154082230	
MC206	CD1138154082230	M CAPACITOR	1138-154082230	
MC207	CD1138154082230	M CAPACITOR	1138-154082230	
MC208	CD1138154082230	M CAPACITOR	1138-154082230	
MTC1	CD1121104082020	C CAPACITOR	1121-104082020	
MTC2	CD1121105052020	C CAPACITOR	1121-105052020	
MTCON1	CD3101200211020	HEADER	3101-200211020	
MTEC1	CD1112108053140	E CAPACITOR	1112-108053140	
MTQ1	CD1411085500000	TRANSISTOR	1411-085500000	
MTQ2	CD1411085500000	TRANSISTOR	1411-085500000	
MTQ3	CD1412080500000	TRANSISTOR	1412-080500000	
MTQ4	CD1412080500000	TRANSISTOR	1412-080500000	
MTR1	CD1221222052020	C RESISTOR	1221-222052020	
MTR2	CD1221222052020	C RESISTOR	1221-222052020	
MTR3	CD1221101052020	C RESISTOR	1221-101052020	
MTR4	CD1221101052020	C RESISTOR	1221-101052020	
MTR6	CD1221000042030	C RESISTOR	1221-000042030	
MTR8	CD1221000042030	C RESISTOR	1221-000042030	
X602	CD1001000327130	CRYSTAL	1001-000327130	

DVDVCC board

Block No. [0][6]

⚠ Symbol No.	Part No.	Part Name	Description	Local
VC101	CD1121104082020	C CAPACITOR	1121-104082020	
VC102	CD1121104082020	C CAPACITOR	1121-104082020	
VC103	CD1121104082020	C CAPACITOR	1121-104082020	
VC104	CD1121104082020	C CAPACITOR	1121-104082020	
VR101	CD1221620051020	C RESISTOR	1221-620051020	
VR102	CD1221121051020	C RESISTOR	1221-121051020	
HS201	CD3505050112000	HOUSING	3505-050112000	
VD101	CD1322000120000	SCHOTTKY BARRIER DIODE	1322-000120000	
VD102	CD1322000120000	SCHOTTKY BARRIER DIODE	1322-000120000	
VD103	CD1322000120000	SCHOTTKY BARRIER DIODE	1322-000120000	
VD104	CD1311140070020	DIODE	1311-140070020	
VD105	CD1322000120000	SCHOTTKY BARRIER DIODE	1322-000120000	
VD106	CD1322000120000	SCHOTTKY BARRIER DIODE	1322-000120000	
VEC101	CD1132107053060	E CAPACITOR	1132-107053060	
VEC102	CD1132107053060	E CAPACITOR	1132-107053060	
VU101	CD1512001117080	IC	1512-001117080	
VU102	CD1512001117130	IC	1512-001117130	

SMPS board

Block No. [0][7]

⚠ Symbol No.	Part No.	Part Name	Description	Local
U901	CD1512001216020	IC	1512-001216020	
U902	CD1508031565000	IC	1508-031565000	
U903	CD1415008170000	PHOTO COUPLER	1415-008170000	
U904	CD1415008170000	PHOTO COUPLER	1415-008170000	
U905	CD1415008170000	PHOTO COUPLER	1415-008170000	
U906	CD1512000431020	IC	1512-000431020	
U907	CD1512000431020	IC	1512-000431020	
D901	CD1314000100000	RECTIFIER	1314-000100000	
D902	CD1311001070050	DIODE	1311-001070050	
D903	CD1311140070020	DIODE	1311-140070020	
D904	CD1311001040030	DIODE	1311-001040030	
D905	CD1311141480010	DIODE	1311-141480010	
D906	CD1311001040030	DIODE	1311-001040030	

⚠ Symbol No.	Part No.	Part Name	Description	Local
D907	CD1311008200000	DIODE RECTIFIER	1311-008200000	
D910	CD1311141480010	DIODE	1311-141480010	
D911	CD1312031000000	SCHOTTKY BARRIER DIODE	1312-031000000	
D912	CD1312031000000	SCHOTTKY BARRIER DIODE	1312-031000000	
D913	CD1312158190000	DIODE	1312-158190000	
D915	CD1311001070050	DIODE	1311-001070050	
C901	CD1132227203630	E CAPACITOR	1132-227203630	
C902	CD1132227203630	E CAPACITOR	1132-227203630	
C903	CD1111472193001	C CAPACITOR	1111-472193001	
C904	CD1111471082000	C CAPACITOR	1111-471082000	
C905	CD1111471082000	C CAPACITOR	1111-471082000	
C906	CD1131104084000	C CAPACITOR	1131-104084000	
C907	CD1132476063060	E CAPACITOR	1132-476063060	
C908	CD1132105083030	E CAPACITOR	1132-105083030	
C909	CD1131103084000	C CAPACITOR	1131-103084000	
C910	CD1132476063060	E CAPACITOR	1132-476063060	
C911	CD1138105091690	M.F.CAPACITOR	1138-105091690	
C912	CD1111472193001	C CAPACITOR	1111-472193001	
C914	CD1112228073890	E CAPACITOR	1112-228073890	
C916	CD1112228073890	E CAPACITOR	1112-228073890	
C918	CD1131104084000	C CAPACITOR	1131-104084000	
C921	CD1112108053160	E CAPACITOR	1112-108053160	
C922	CD1112108053160	E CAPACITOR	1112-108053160	
C923	CD1132477053220	E CAPACITOR	1132-477053220	
C924	CD1132107053060	E CAPACITOR	1132-107053060	
C927	CD1138105091690	M.F.CAPACITOR	1138-105091690	
C928	CD1112476083060	E CAPACITOR	1112-476083060	
C929	CD1116104132840	M.M.CAPACITOR	1116-104132840	
C930	CD1111472193001	C CAPACITOR	1111-472193001	
C932	CD1132107053060	E CAPACITOR	1132-107053060	
C934	CD1132227073220	E CAPACITOR	1132-227073220	
C935	CD1132106123160	E CAPACITOR	1132-106123160	
R901	CD1237205012000	RESISTOR	1237-205012000	
R902	CD1231103032000	RESISTOR	1231-103032000	
R903	CD1237473082000	RESISTOR	1237-473082000	
R904	CD1237010081000	RESISTOR	1237-010081000	
R905	CD1237010081000	RESISTOR	1237-010081000	
R907	CD1231220042000	RESISTOR	1231-220042000	
R908	CD1231682042000	RESISTOR	1231-682042000	
R909	CD1231103032000	RESISTOR	1231-103032000	
R910	CD1231102042000	RESISTOR	1231-102042000	
R911	CD1237205012000	RESISTOR	1237-205012000	
R913	CD1231020022000	RESISTOR	1231-020022000	
R914	CD1231020022000	RESISTOR	1231-020022000	
R915	CD1231220042000	RESISTOR	1231-220042000	
R916	CD1231332022000	RESISTOR	1231-332022000	
R917	CD1231330082000	RESISTOR	1231-330082000	
R919	CD1231222082000	RESISTOR	1231-222082000	
R921	CD1231222042000	RESISTOR	1231-222042000	
R922	CD1231223042000	RESISTOR	1231-223042000	
R923	CD1231272062000	RESISTOR	1231-272062000	
R924	CD1231333042000	RESISTOR	1231-333042000	
R928	CD1231222042000	RESISTOR	1231-222042000	
R931	CD1231103032000	RESISTOR	1231-103032000	
R932	CD1231101042000	RESISTOR	1231-101042000	
R933	CD1231272062000	RESISTOR	1231-272062000	
R934	CD1231682042000	RESISTOR	1231-682042000	
R935	CD1231682042000	RESISTOR	1231-682042000	
R936	CD1231182062000	RESISTOR	1231-182062000	
R944	CD1231472042000	RESISTOR	1231-472042000	
R947	CD1231103032000	RESISTOR	1231-103032000	
R948	CD1237473082000	RESISTOR	1237-473082000	
R950	CD1231683042000	RESISTOR	1231-683042000	
L901	CD1231560022000	RESISTOR	1231-560022000	
L902	CD1614150000000	INDUCTOR	1614-150000000	
L904	CD1614100003010	INDUCTOR	1614-100003010	
L905	CD2105000000010	FILTER BEAD	2105-000000010	
L906	CD2104000000290	COIL	2104-000000290	
L908	CD2105000000010	FILTER BEAD	2105-000000010	
L909	CD1608300025000	TOROIDAL COIL	1608-300025000	
L910	CD2105000000010	FILTER BEAD	2105-000000010	
T901	CD2302359091510	TRANSFORMER	2302-359091510	
T902	CD2302229091510	TRANSFORMER	2302-229091510	

⚠ Symbol No.	Part No.	Part Name	Description	Local
CN901	CD3101790221000	CONNECTOR WIRE	3101-790221000	
CN902	CD3101390421000	HEADER	3101-390421000	
CN903	CD3101250621000	HEADER	3101-250621000	
CX901	CD1111224243870	CAPACITOR	1111-224243870	
CX902	CD1111224243870	CAPACITOR	1111-224243870	
CY901	CD1111152143010	C CAPACITOR	1111-152143010	
CY902	CD1111152143010	C CAPACITOR	1111-152143010	
CY903	CD1111102143010	C CAPACITOR	1111-102143010	
CY904	CD1111102143010	C CAPACITOR	1111-102143010	
⚠ F901	CD2003250250410	FUSE	2003-250250410	
LF901	CD2104000000290	COIL	2104-000000290	
V901	CD1414116030000	TRANSISTOR	1414-116030000	
V902	CD1412080500000	TRANSISTOR	1412-080500000	
V904	CD1412255510010	TRANSISTOR	1412-255510010	
V905	CD1412080500000	TRANSISTOR	1412-080500000	
VD901	CD1313001200010	Z DIODE	1313-001200010	
VD904	CD1313079150000	Z DIODE	1313-079150000	

Power Amplifier board

Block No. [0][8]

⚠ Symbol No.	Part No.	Part Name	Description	Local
U801	CD1502004558030	IC	1502-004558030	
U802	CD1502004558030	IC	1502-004558030	
U803	CD1502007492010	IC	1502-007492010	
U804	CD1502004558030	IC	1502-004558030	
U805	CD1502004558030	IC	1502-004558030	
U806	CD1502007492010	IC	1502-007492010	
Q801	CD1421085500010	TRANSISTOR	1421-085500010	
Q802	CD1421085500010	TRANSISTOR	1421-085500010	
Q803	CD1422080500050	TRANSISTOR	1422-080500050	
Q804	CD1422080500050	TRANSISTOR	1422-080500050	
Q805	CD1422080500050	TRANSISTOR	1422-080500050	
Q806	CD1421085500010	TRANSISTOR	1421-085500010	
Q807	CD1422080500050	TRANSISTOR	1422-080500050	
Q809	CD1422080500050	TRANSISTOR	1422-080500050	
Q810	CD1421085500010	TRANSISTOR	1421-085500010	
Q811	CD1422080500050	TRANSISTOR	1422-080500050	
Q812	CD1411085500000	TRANSISTOR	1411-085500000	
D801	CD1311140010040	DIODE	1311-140010040	
D802	CD1321041480050	DIODE	1321-041480050	
D803	CD1321041480050	DIODE	1321-041480050	
D805	CD1321041480050	DIODE	1321-041480050	
D808	CD1321041480050	DIODE	1321-041480050	
C801	CD1121104082020	C CAPACITOR	1121-104082020	
C802	CD1121104082020	C CAPACITOR	1121-104082020	
C803	CD1121104082020	C CAPACITOR	1121-104082020	
C804	CD1121104082020	C CAPACITOR	1121-104082020	
C805	CD1121105052020	C CAPACITOR	1121-105052020	
C806	CD1121105052020	C CAPACITOR	1121-105052020	
C807	CD1121105052020	C CAPACITOR	1121-105052020	
C808	CD1121105052020	C CAPACITOR	1121-105052020	
C809	CD1121104082020	C CAPACITOR	1121-104082020	
C811	CD1121471081020	C CAPACITOR	1121-471081020	
C812	CD1121471081020	C CAPACITOR	1121-471081020	
C813	CD1121471081020	C CAPACITOR	1121-471081020	
C814	CD1121471081020	C CAPACITOR	1121-471081020	
C815	CD1121471081020	C CAPACITOR	1121-471081020	
C816	CD1121471081020	C CAPACITOR	1121-471081020	
C817	CD1121101082020	C CAPACITOR	1121-101082020	
C818	CD1121101082020	C CAPACITOR	1121-101082020	
C819	CD1121333082020	C CAPACITOR	1121-333082020	
C820	CD1121333082020	C CAPACITOR	1121-333082020	
C821	CD1121333082020	C CAPACITOR	1121-333082020	
C822	CD1121333082020	C CAPACITOR	1121-333082020	
C823	CD1121105052020	C CAPACITOR	1121-105052020	
C824	CD1121105052020	C CAPACITOR	1121-105052020	
C825	CD1121471081020	C CAPACITOR	1121-471081020	
C826	CD1121471081020	C CAPACITOR	1121-471081020	

⚠ Symbol No.	Part No.	Part Name	Description	Local
C827	CD1121331081020	C CAPACITOR	1121-331081020	
C828	CD1121331081020	C CAPACITOR	1121-331081020	
C829	CD1121224084020	C CAPACITOR	1121-224084020	
C830	CD1121224084020	C CAPACITOR	1121-224084020	
C831	CD1121224084020	C CAPACITOR	1121-224084020	
C832	CD1121224084020	C CAPACITOR	1121-224084020	
C833	CD1114224092000	POLY CAPACITOR	1114-224092000	
C834	CD1114224092000	POLY CAPACITOR	1114-224092000	
C835	CD1114224092000	POLY CAPACITOR	1114-224092000	
C836	CD1114224092000	POLY CAPACITOR	1114-224092000	
C837	CD1121104082020	C CAPACITOR	1121-104082020	
C838	CD1121104082020	C CAPACITOR	1121-104082020	
C839	CD1121104082020	C CAPACITOR	1121-104082020	
C840	CD1121105052020	C CAPACITOR	1121-105052020	
C841	CD1121474084020	C CAPACITOR	1121-474084020	
C842	CD1121104082020	C CAPACITOR	1121-104082020	
C843	CD1121105052020	C CAPACITOR	1121-105052020	
C844	CD1121104082020	C CAPACITOR	1121-104082020	
C845	CD1121104082020	C CAPACITOR	1121-104082020	
C846	CD1121474084020	C CAPACITOR	1121-474084020	
C847	CD1121104082020	C CAPACITOR	1121-104082020	
C848	CD1121102082021	C CAPACITOR	1121-102082021	
C849	CD1121102082021	C CAPACITOR	1121-102082021	
C850	CD1121471081020	C CAPACITOR	1121-471081020	
C851	CD1121471081020	C CAPACITOR	1121-471081020	
C852	CD1121683082020	C CAPACITOR	1121-683082020	
C853	CD1121683082020	C CAPACITOR	1121-683082020	
C854	CD1121105052020	C CAPACITOR	1121-105052020	
C855	CD1121105052020	C CAPACITOR	1121-105052020	
C856	CD1121102082021	C CAPACITOR	1121-102082021	
C857	CD1121102082021	C CAPACITOR	1121-102082021	
C858	CD1121331081020	C CAPACITOR	1121-331081020	
C859	CD1121331081020	C CAPACITOR	1121-331081020	
C860	CD1114224092000	POLY CAPACITOR	1114-224092000	
C861	CD1114224092000	POLY CAPACITOR	1114-224092000	
C862	CD1121104082020	C CAPACITOR	1121-104082020	
C863	CD1121104082020	C CAPACITOR	1121-104082020	
C864	CD1121104082020	C CAPACITOR	1121-104082020	
C865	CD1121105052020	C CAPACITOR	1121-105052020	
C866	CD1121474084020	C CAPACITOR	1121-474084020	
C868	CD1121105052020	C CAPACITOR	1121-105052020	
C869	CD1121104082020	C CAPACITOR	1121-104082020	
C870	CD1121474084020	C CAPACITOR	1121-474084020	
C871	CD1121104082020	C CAPACITOR	1121-104082020	
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C875	CD1121104082020	C CAPACITOR	1121-104082020	
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C879	CD1121020086020	C CAPACITOR	1121-020086020	
C880	CD1121101082020	C CAPACITOR	1121-101082020	
C881	CD1121020086020	C CAPACITOR	1121-020086020	
C882	CD1121104082020	C CAPACITOR	1121-104082020	
C883	CD1121101082020	C CAPACITOR	1121-101082020	
R800	CD1221223052020	C RESISTOR	1221-223052020	
R801	CD1231561012000	RESISTOR	1231-561012000	
R802	CD1221222052020	C RESISTOR	1221-222052020	
R803	CD1221222052020	C RESISTOR	1221-222052020	
R804	CD1221333052020	C RESISTOR	1221-333052020	
R805	CD1221333052020	C RESISTOR	1221-333052020	
R807	CD1221223052020	C RESISTOR	1221-223052020	
R809	CD1221513052020	C RESISTOR	1221-513052020	
R810	CD1221333052020	C RESISTOR	1221-333052020	
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R815	CD1221121052020	C RESISTOR	1221-121052020	
R816	CD1221121052020	C RESISTOR	1221-121052020	
R817	CD1221103052020	C RESISTOR	1221-103052020	
R818	CD1221103052020	C RESISTOR	1221-103052020	
R819	CD1221333052020	C RESISTOR	1221-333052020	
R820	CD1221333052020	C RESISTOR	1221-333052020	
R821	CD1221223052020	C RESISTOR	1221-223052020	
R822	CD1221223052020	C RESISTOR	1221-223052020	
R823	CD1221473052020	C RESISTOR	1221-473052020	
R824	CD1221473052020	C RESISTOR	1221-473052020	

⚠ Symbol No.	Part No.	Part Name	Description	Local
R825	CD1221473052020	C RESISTOR	1221-473052020	
R826	CD1221473052020	C RESISTOR	1221-473052020	
R827	CD1221333052020	C RESISTOR	1221-333052020	
R828	CD1221224052020	C RESISTOR	1221-224052020	
R829	CD1221153052020	C RESISTOR	1221-153052020	
R830	CD1221153052020	C RESISTOR	1221-153052020	
R831	CD1221153052020	C RESISTOR	1221-153052020	
R832	CD1221153052020	C RESISTOR	1221-153052020	
R833	CD1221222052020	C RESISTOR	1221-222052020	
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R837	CD1221223052020	C RESISTOR	1221-223052020	
R838	CD1221223052020	C RESISTOR	1221-223052020	
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R843	CD1221220022050	C RESISTOR	1221-220022050	
R844	CD1221220022050	C RESISTOR	1221-220022050	
R845	CD1221105052020	C RESISTOR	1221-105052020	
R848	CD1221104052020	C RESISTOR	1221-104052020	
R849	CD1221393052020	C RESISTOR	1221-393052020	
R850	CD1221105052020	C RESISTOR	1221-105052020	
R851	CD1221220052020	C RESISTOR	1221-220052020	
R853	CD1221000052020	C RESISTOR	1221-000052020	
R854	CD1221103052020	C RESISTOR	1221-103052020	
R855	CD1221153052020	C RESISTOR	1221-153052020	
R856	CD1221123052020	C RESISTOR	1221-123052020	
R857	CD1221102052020	C RESISTOR	1221-102052020	
R858	CD1221102052020	C RESISTOR	1221-102052020	
R859	CD1221102052020	C RESISTOR	1221-102052020	
R860	CD1221153052020	C RESISTOR	1221-153052020	
R861	CD1221222052020	C RESISTOR	1221-222052020	
R862	CD1221331052020	C RESISTOR	1221-331052020	
R865	CD1221472052020	C RESISTOR	1221-472052020	
R866	CD1221223052020	C RESISTOR	1221-223052020	
R867	CD1221223052020	C RESISTOR	1221-223052020	
R868	CD1221223052020	C RESISTOR	1221-223052020	
R869	CD1221222052020	C RESISTOR	1221-222052020	
R870	CD1221222052020	C RESISTOR	1221-222052020	
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R887	CD1221104052020	C RESISTOR	1221-104052020	
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R891	CD1221103052020	C RESISTOR	1221-103052020	
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R893	CD1221222052020	C RESISTOR	1221-222052020	
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R895	CD1221470052020	C RESISTOR	1221-470052020	
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R800A	CD1221103052020	C RESISTOR	1221-103052020	
R801A	CD1221103052020	C RESISTOR	1221-103052020	
R839A	CD1221101052020	C RESISTOR	1221-101052020	
R840A	CD1221101052020	C RESISTOR	1221-101052020	
R879A	CD1221101052020	C RESISTOR	1221-101052020	
L801	CD1608300025000	TOROIDAL COIL	1608-300025000	
L802	CD1608300025000	TOROIDAL COIL	1608-300025000	
L803	CD1614330010000	COIL	1614-330010000	
L804	CD1614330010000	COIL	1614-330010000	

⚠ Symbol No.	Part No.	Part Name	Description	Local
L805	CD1614330010000	COIL	1614-330010000	
L806	CD1614330010000	COIL	1614-330010000	
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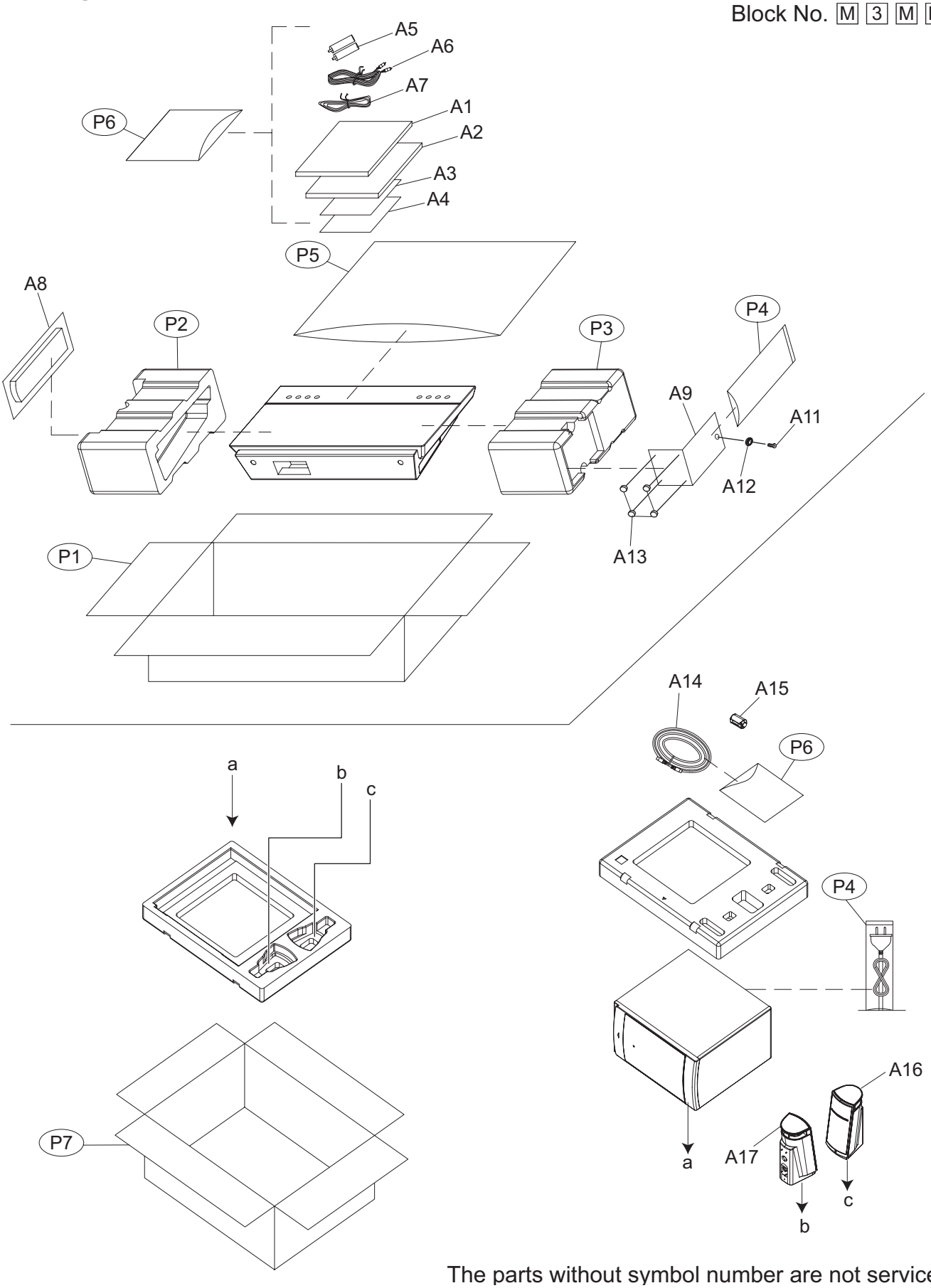
L809	CD1614330010000	COIL	1614-330010000	
L810	CD1614330010000	COIL	1614-330010000	
CON803	CD3101250221020	CONNECTOR	3101-250221020	
CON804	CD3101250221020	CONNECTOR	3101-250221020	
CON805	CD3101390411010	HEADER	3101-390411010	
EC800	CD1132226083060	E CAPACITOR	1132-226083060	
EC801	CD1132227053060	E CAPACITOR	1132-227053060	
EC802	CD1132225083060	E CAPACITOR	1132-225083060	
EC803	CD1132225083060	E CAPACITOR	1132-225083060	
EC804	CD1132225083060	E CAPACITOR	1132-225083060	
EC805	CD1132225083060	E CAPACITOR	1132-225083060	
EC806	CD1132107053060	E CAPACITOR	1132-107053060	
EC807	CD1132107053060	E CAPACITOR	1132-107053060	
EC808	CD1132107053060	E CAPACITOR	1132-107053060	
EC809	CD1132107053060	E CAPACITOR	1132-107053060	
EC810	CD1132107053060	E CAPACITOR	1132-107053060	
EC811	CD1132158073271	E CAPACITOR	1132-158073271	
EC812	CD1132158073271	E CAPACITOR	1132-158073271	
EC813	CD1132106053060	E CAPACITOR	1132-106053060	
EC814	CD1132107053060	E CAPACITOR	1132-107053060	
EC815	CD1132107053060	E CAPACITOR	1132-107053060	
EC816	CD1132226083060	E CAPACITOR	1132-226083060	
EC817	CD1132106053060	E CAPACITOR	1132-106053060	
EC818	CD1132106053060	E CAPACITOR	1132-106053060	
EC819	CD1132226083060	E CAPACITOR	1132-226083060	
EC820	CD1132226083060	E CAPACITOR	1132-226083060	
EC821	CD1132226083060	E CAPACITOR	1132-226083060	
EC822	CD1132226083060	E CAPACITOR	1132-226083060	
EC823	CD1132106053060	E CAPACITOR	1132-106053060	
EC850	CD1132226083060	E CAPACITOR	1132-226083060	
FB801	CD2105000000030	FILTER BEAD	2105-000000030	
FB802	CD2105000000030	FILTER BEAD	2105-000000030	
FB803	CD2721601030020	FERRITE BEADS	2721-601030020	
FB804	CD2721601030020	FERRITE BEADS	2721-601030020	
FB806	CD2721601030020	FERRITE BEADS	2721-601030020	
FB807	CD2721601030020	FERRITE BEADS	2721-601030020	
FB808	CD2105000000030	FILTER BEAD	2105-000000030	
FB809	CD2105000000030	FILTER BEAD	2105-000000030	
FB810	CD1221000052020	C RESISTOR	1221-000052020	
J801	CD3212130100100	DIN JACK	3212-130100100	
JR801	CD1221000052020	C RESISTOR	1221-000052020	
MC801	CD1138474091210	M CAPACITOR	1138-474091210	
MC802	CD1138474091210	M CAPACITOR	1138-474091210	
MC803	CD1138474091210	M CAPACITOR	1138-474091210	
SPJ701	CD3401000000410	SPK TERMINAL	3401-000000410	
Z801	CD1313001200010	Z DIODE	1313-001200010	
Z802	CD1323001110000	Z DIODE	1323-001110000	
Z803	CD1313055330010	Z DIODE	1313-055330010	
Z804	CD1313055330010	Z DIODE	1313-055330010	
Z805	CD1313079680000	Z DIODE	1313-079680000	

Packing materials and accessories parts list

Block No. M 3 M M



The parts without symbol number are not service.

Packing and Accessories

Block No. [M][3][M][M]

⚠	Symbol No.	Part No.	Part Name	Description	Local
	A 1	CD7202091500300	INST BOOK	7202-091500300 (ENG)	A
	A 1	CD7202091500100	INST BOOK	7202-091500100 (GER/FRE)	B
	A 1	CD7202091500400	INST BOOK	7202-091500400 (SPA/POR)	C
	A 1	CD7202091500600	INST BOOK	7202-091500600 (HUN/CZE/POL)	D
	A 1	CD7202091500700	INST BOOK	7202-091500700 (RUS)	E
	A 2	CD7202091500200	INST BOOK	7202-091500200 (ITA/DUT)	B
	A 2	CD7202091500500	INST BOOK	7202-091500500 (DAN/FIN/SWE)	C
	A 3	----------	WARRANTY CARD	7201-081000103	
	A 4	CD7201081200700	REGIS. CARD	7201-081200700	A
	A 5	----------	BATTERY	4201-730215030(x2)	
	A 6	CD3007002000500	RCA CABLE	3007-002000500	
	A 7	CD3009001400100	FM ANTENNA	3009-001400100	
	A 8	CD1901000012900	REMOCON UNIT	1901-000012900	
	A 9	CD6303081500100	SUPPORT SHEET	6303-081500100	
	A 11	CD6024226050100	SCREW	6024-226050100	
	A 12	CD5935081500100	STAND BASE BKT	5935-081500100	
	A 13	CD6404081500200	RUBBER FEET	6404-081500200(x4)	
	A 14	CD3010134000100	CABLE	3010-134000100	
	A 15	CD2712000060010	FERRITE CORE	2712-000060010	
	A 16	NXT5EN-SPBOX-R	SPK WITH BOX(R)	8919-091500100	
	A 17	NXT5EN-SPBOX-L	SPK WITH BOX(L)	8919-091500100	
	P 1	CD7603091500100	CARTON	7603-091500100	
	P 2	CD7403081500100	POLYFOAM L	7403-081500100	
	P 3	CD7404081500100	POLYFOAM R	7404-081500100	
	P 4	CD7905042100300	POLY BAG	7905-042100300(x2)	
	P 5	CD7502081500100	HEPE BAG	7502-081500100	
	P 6	CD7502081000100	POLY BAG	7502-081000100(x2)	
	P 7	CD7603091500200	CARTON	7603-091500200	