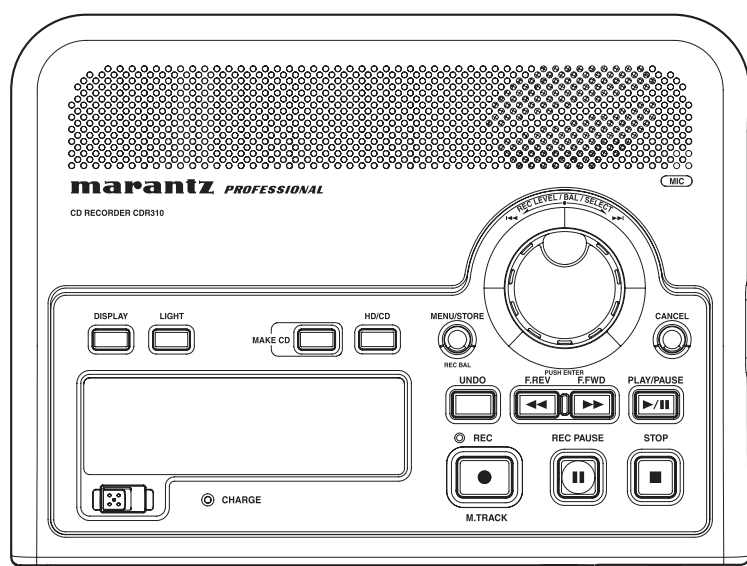


SERVICE MANUAL



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1. SPECIFICATIONS

Digital audio system

System..... CD Recorder
Temporary recording media..... 1-inch HDD (4 GByte)
Writeable CD disc media..... CD-R (CD-DA, ISO9660)
Channels 2 (stereo), 1 (mono)
Recording audio format
MP3 (.mp3).....MPEG Audio Layer III
compression
WAVE (.wav)16 bit linear PCM
AIFF (.aif)16 bit linear PCM
CD-DA (.cda)16 bit linear PCM
MP3 Recording bit rate..... 128 kbps / Stereo,
64 kbps / Mono
Sampling frequency..... 44.1 kHz
Maximum recording time
MP3: 55 hrs (stereo), 110 hrs (mono)
PCM: 5 hrs (stereo), 10 hrs (mono)

Audio Performance

Frequency response.....40 ~ 20,000 Hz (-1dB)
Signal-to-noise ratio (IEC-A, PCM)
LINE 92 dB, MIC 66 dB
Total Harmonic Distortion (0dB, 1kHz, PCM)
LINE 0.03%, MIC 0.08%
Dynamic range (0dB, 1kHz, PCM)88 dB

Inputs

MIC IN L/R
Type.....XLR (1:GND, 2:HOT, 3:COLD)
Input sensitivity 1 mVrms / 6.5k ohms
Maximum input level..... 70 mVrms (20dB pad off)
Phantom powerDC +48V, 5 mA
LINE IN L/R
Type..... RCA jack
Input sensitivity 500 mVrms / 20k ohms
DIGITAL IN
Type..... RCA jack, Coaxial
Input impedance..... 75 ohms
Standard input level.....0.5 Vp-p
Sampling frequency..... 44.1 kHz
Format..... S/PDIF (IEC958 Type II)
REMOTE 1 (contact closure)
1/10" (2.5mm) T-R-S mini jack
REMOTE 2 (MIC remote RC600PMD).....
1/8" (3.5mm) T-R-R-S mini jack

Output

LINE OUT L/R
Type..... RCA jack
Standard output level2 Vrms max. / 2k ohms
DIGITAL OUT
Type..... RCA jack, Coaxial
Output impedance 75 ohms
Standard output level0.5 Vp-p
Sampling frequency..... 44.1 kHz
Format..... S/PDIF (IEC958 Type II)
HEADPHONES
Type.....1/4" (6.5mm) phone jack
Output power..... 8 mW / 32 ohms
SPEAKER
Output power 90 mW / 4 ohms

General

DC power (DA670PMD only)DC 15V
Battery 8 x AA, Alkaline / Ni-Cd / Ni-MH
Power consumption 5 W, DC (recording / playback)
0.3 W, DC (standby)
Battery life (alkaline)4 hours (typical)
Dimensions
Width9.7" (247 mm)
Height2.4" (60 mm)
Depth.....7.2" (184 mm)
Weight (w/o batteries).....2 lbs. 14 oz (1.3 kg)

Included Accessories

AC adaptor (DA670PMD)..... 1
8 x AA battery holder 1
User's guide 1

Optional Accessories

Ni-Cd battery pack..... RB1100
Ni-MH battery pack..... RB1651
MIC remote..... RC600PMD
Carrying casePRC310
Attache carrying case CA200

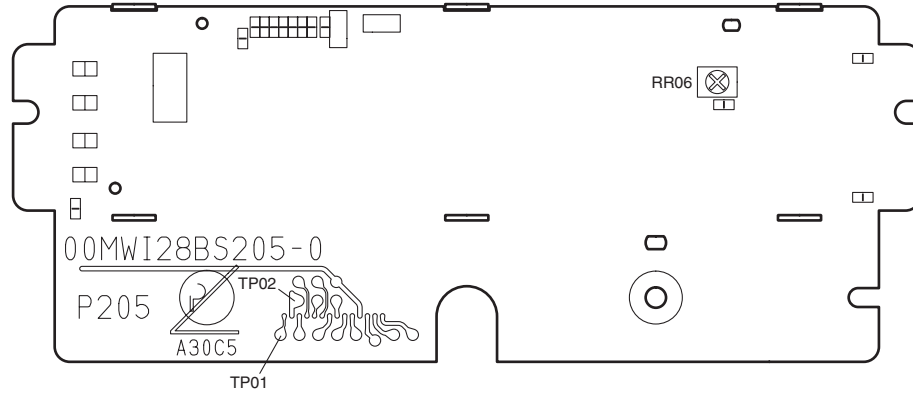
* Specifications are subject to change without notice.

2. LCD CONTRAST ADJUSTMENT

1. Connect the TEST POINT (See below) with the tester.
2. Turn the variable resistor RR06 so that the reading of the tester becomes $-3.1\text{ V} \pm 0.1\text{ V}$ and confirm the contrast of the LCD becomes maximum.

2. LCD 輝度電圧調整

1. LCD モジュール基板 (P205) 裏のテストポイント (TP02) にマルチメーターを接続。TP01 に GND 接続します。
2. 半固定抵抗 (RR06) を回しながら、電圧が $\text{DC } -3.1\text{ V} \pm 0.1\text{ V}$ になるように調整します。

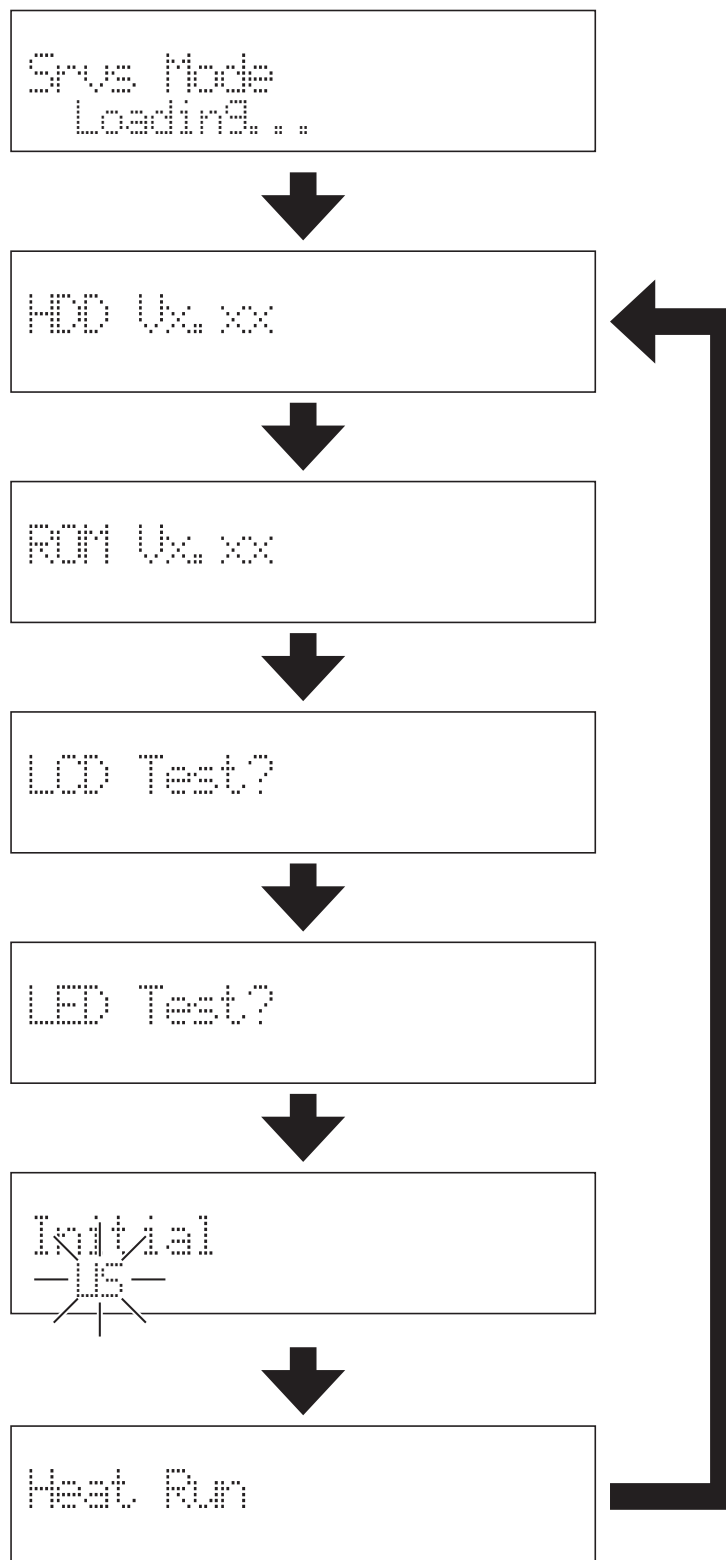


3. SERVICE MODE

This mode is only used at the factory and service center. No explanation is mentioned in the user guide.

1. To enter the service mode, hold down the PLAY/PAUSE and REC/PAUSE buttons and turn the power on.
2. Turn the JOG to select the mode menu, and press the JOG to enter the selected menu.
3. To exit the service mode, press the CANCEL button.

Refer to below chart as the service mode flow:



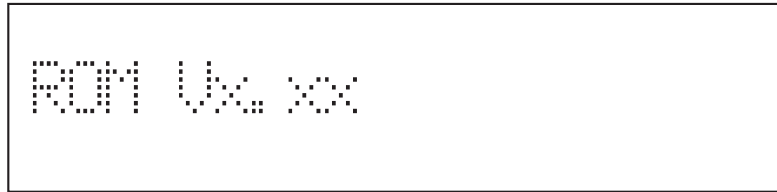
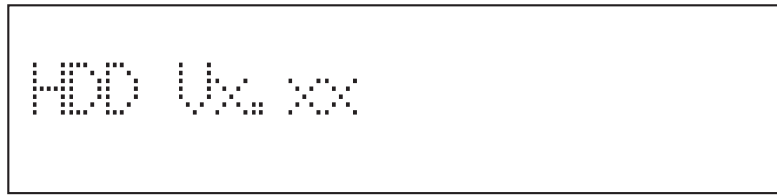
3. サービスモード

この機能は工場およびサービスで使われます。取扱説明書には記載されておりません。

1. CDR310 をサービスモードにするには、PLAY/PAUSE キーと REC PAUSE キーを押しながら POWER SW を ON します。
2. JOG を回し項目を選択し、JOG を押しその項目に入ります。
3. サービスモードを終えるには、CANCEL KEY を押します。

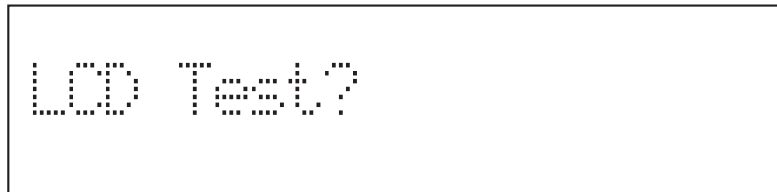
サービスモードの順序は下記を参照してください。

- a) The firmware version can be confirmed in these menus.
No operation is happened by pressing the JOG.



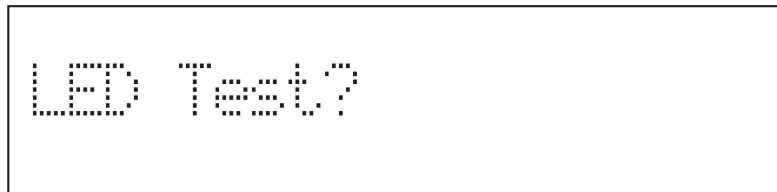
- a) ファームウェアバージョンを確認するため表示します。
JOG を押しても動作しません。

- b) All LCD segments will be turned on for 3 seconds to check the LCD.



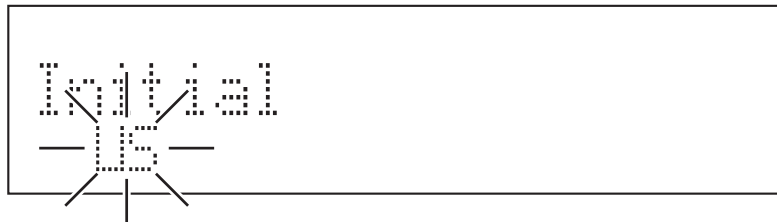
- b) LCD の全アイコンとセグメントを 3 秒間点灯し、その後消灯します。

- c) All LED segments will be turned on for 3 seconds to check the LED.



- c) 全 LED を 3 秒間点灯し、その後消灯します。

- d) The EEPROM can be initialized as product area.



- d) EEPROM Initialize 製品の仕向け(米国、欧州、日本)別に、EEPROM を初期化します。

- 1) Turn the JOG to select the area.
US means USA area, EU means Europe area and JP means Japan area.
- 2) Press the JOG to set the area.
"Completed" is displayed for 1 second.

Date and Time Format

	US(N.A)	EU(Europe)	JP(Japan)
Data Format	M/D/Y	D/M/Y	Y/M/D
Time Format	12h	24h	12h

- 1) JOG を廻すと US、EU、JP が選択できます。
US は USA、EU はヨーロッパ、JP は日本を示します。
- 2) JOG を押して実行します。初期化されたら 1 秒間 "Completed" と表示し、元に戻ります。

日付と時間の表示

	US (N.A)	EU (Europe)	JP (Japan)
日付表示	M/D/Y	D/M/Y	Y/M/D
時間表示	12h	24h	12h

e) The heat running test can be used by this menu.

e) この機能は工場でテストして熱を発生するのに使われます。



- 1) Insert the test CD.
- 2) Play the CD in the All repeat mode.
- 3) Turn the JOG and select the "Heat Run."
- 4) Press the JOG to start the heat run test
- 5) To exit and return step 2), press the stop button.

- 1) CD スロットに TEST CD をロードします。
- 2) ALL Repeat 機能を使い CD を再生します。
- 3) サービスモードの "Heat Run" を選択します。
- 4) Heat Run モードを実行するため JOG を押します。
- 5) STOP キーを押すと停止し、2)へ戻ります。

NOTE:

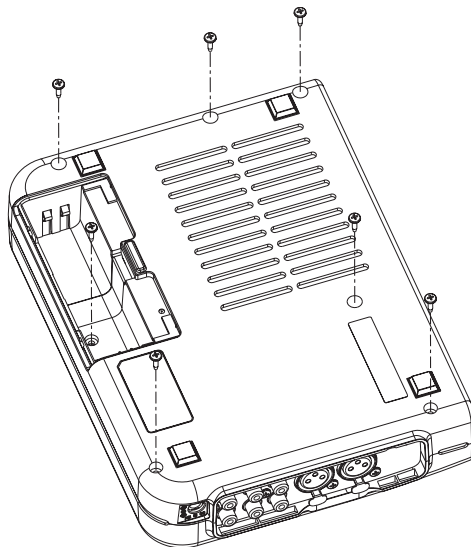
The All repeat function is not stored in the EEPROM. Therefore, repeat the same procedures to restart the Heat run test.

注意：

ALL Repeat 機能は EEPROM に記録されないため、もう一度実行する場合は、同じ手順を繰り返してください。

4. HOW TO DISASSEMBLE

1. Remove 7 screws from the bottom case.



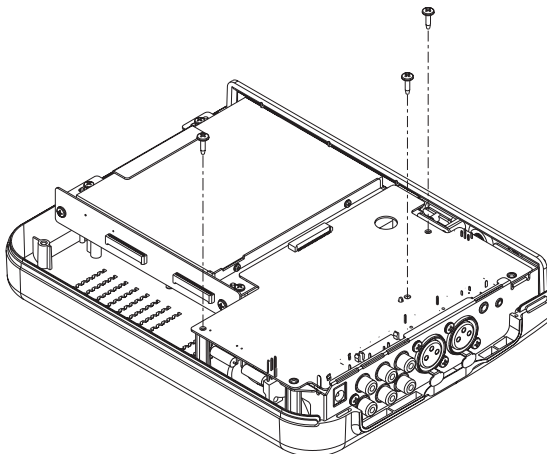
4. 分解方法

1. 底面よりビスを7本外します。

2. To remove the audio PCB, 3 screws from the shield.

2. オーディオ基板を外すためにビスを3本外します。

Refer to Step 15
for the more details.

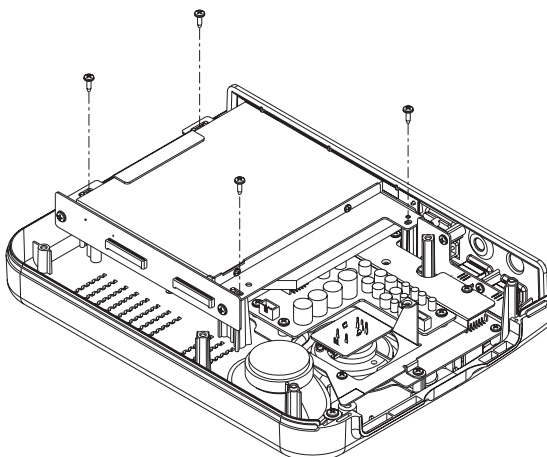


更に詳細は手順 15 を参照

3. To remove the CD-R unit, remove the 4 screws.

3. CD-R ユニットのを外すためにビスを4本外します。

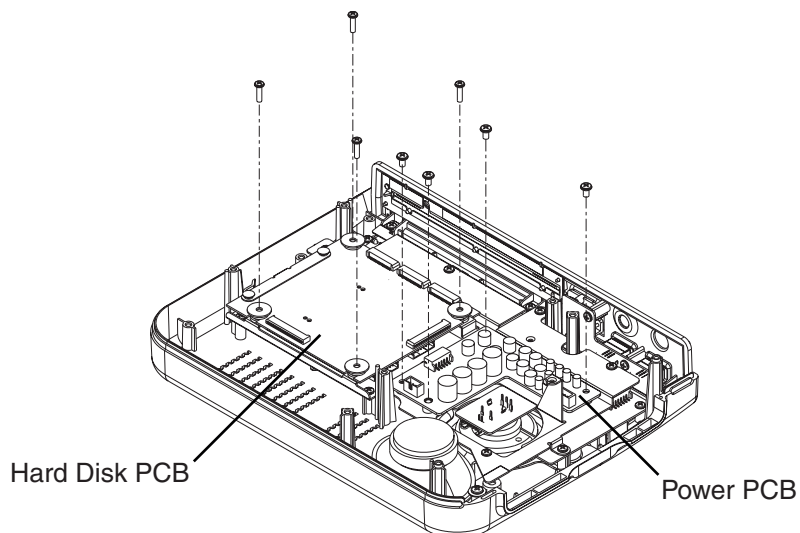
Refer to Step 12
for the more details.



更に詳細は手順 12 を参照

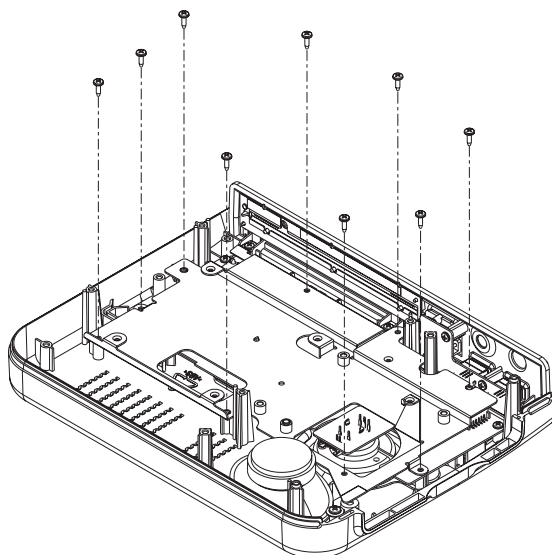
4. To remove the hard disk PCB, remove the 8 screws.
To remove the power PCB, remove the 4 screws.

4. ハードディスク基板を外すためにビスを 4 本外します。
また電源基板を外すために、ビスを 4 本外します。



5. Remove the PCB partition remove 9 screws from the shield.

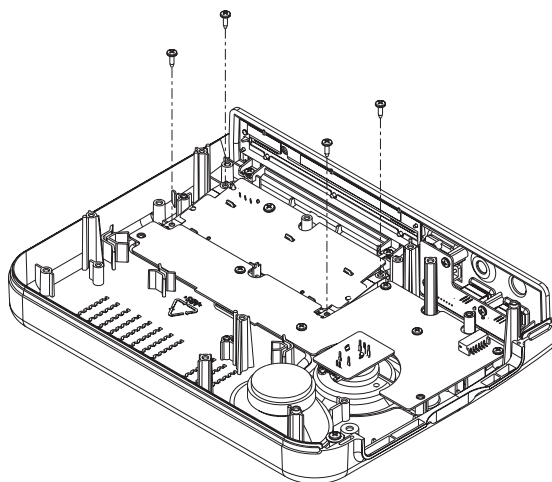
5. PCB パーティションを外すためにビスを 9 本外します。



6. To remove the LCD PCB, remove the 4 screws.

6. LCD 基板を外すためにビスを 4 本外します。

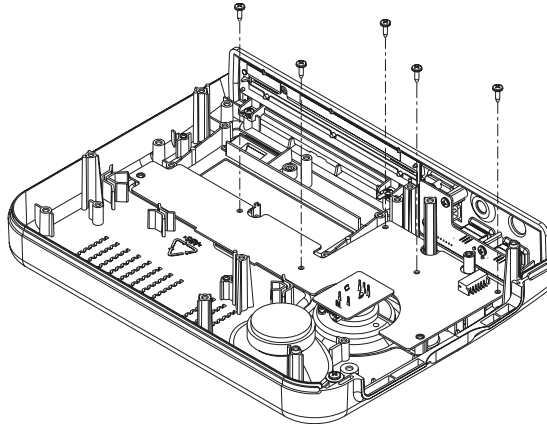
Refer to Step 14
for the more details.



更に詳細は手順 14 を参照

7. To remove the button PCB, remove the 5 screws.

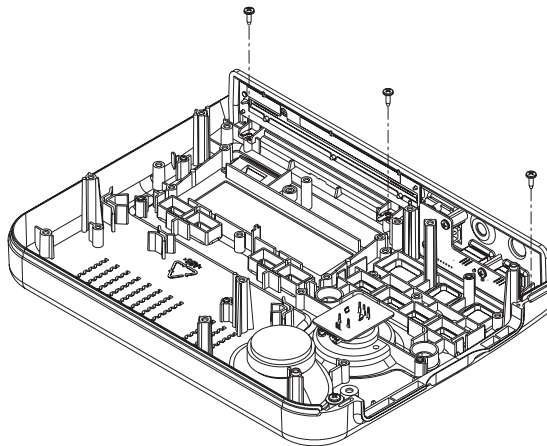
7. ボタン基板を外すためにビスを5本外します。



8. To remove the front panel, remove the 3 screws.

8. フロントパネルを外すためにビスを3本外します。

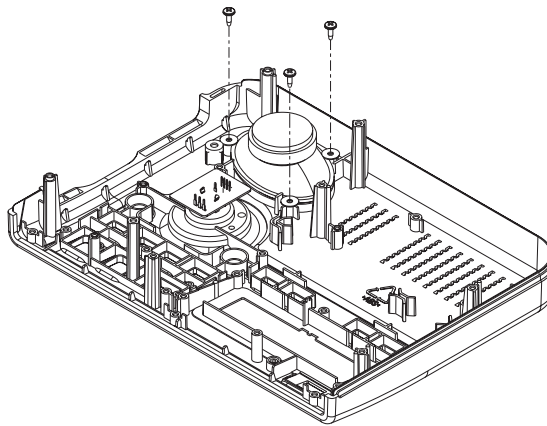
Refer to Step 13
for the more details.



更に詳細は手順13を参照

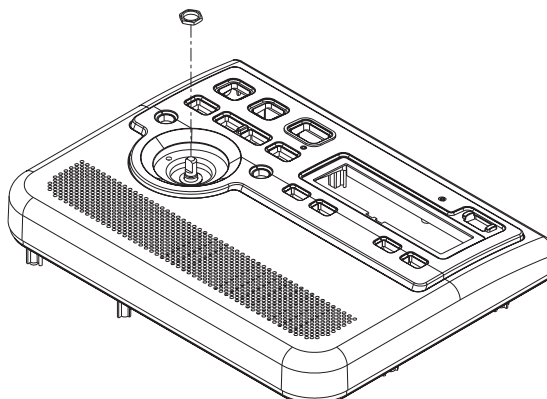
9. To remove the speaker, remove the 3 screws.

9. スピーカーを外すためにビスを3本外します。



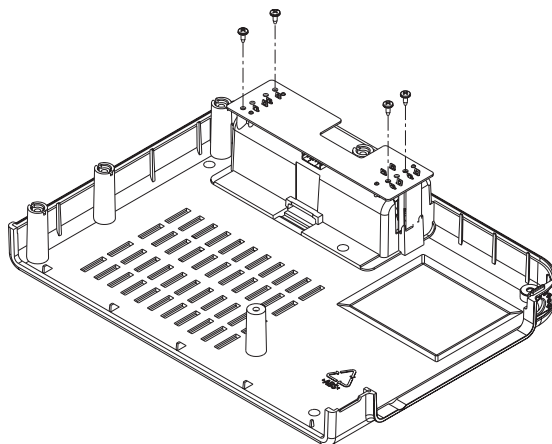
10. Remove the JOG dial, and then remove the nut to remove the JOG PCB.

10. JOGつまみを外し、JOG基板を外すためにナットを外します。



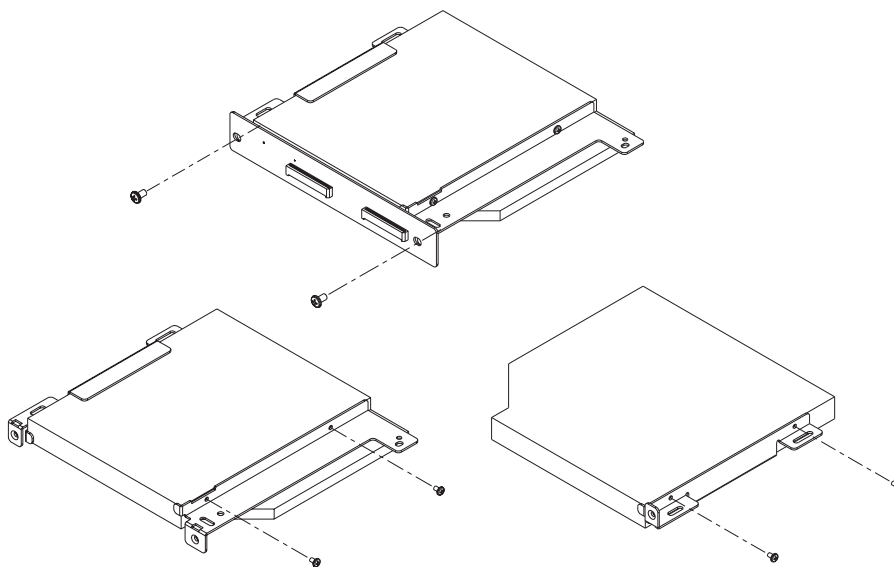
11. To remove the battery case PCB, remove the 4 screws.

11. 電池ケース基板を外すためにビスを4本外します。



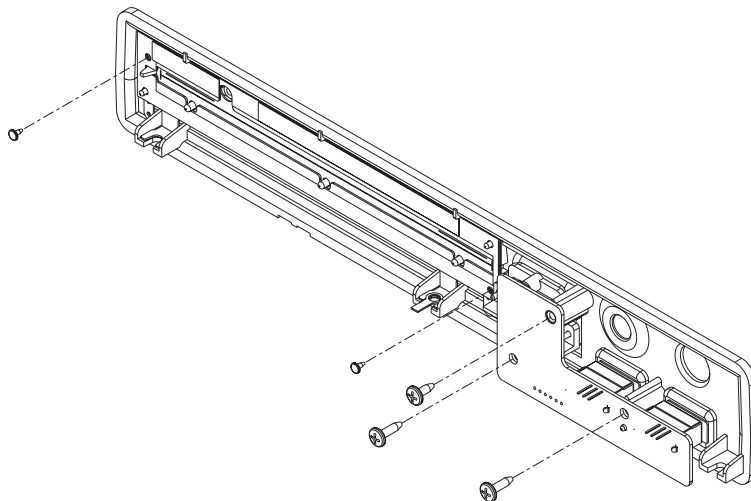
12. To remove the brackets from the CD-R unit, remove the 2 screws from the each bracket.

12. CD-Rユニットよりブラケット外すために、各ブラケットよりビスを2本外します。



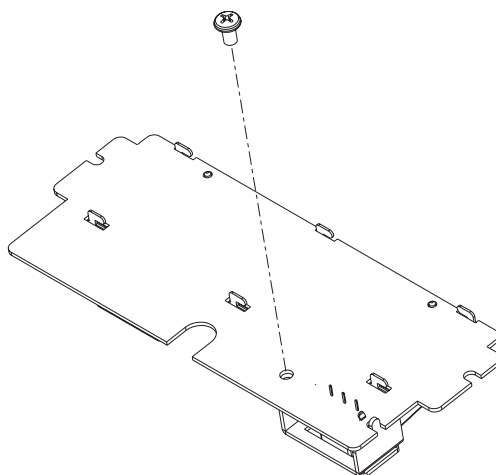
13. To remove the front switch PCB from the front panel, remove the 3 screws.
To remove the CD slot, remove the 2 screws.

13. フロントパネルよりフロントスイッチ基板を外すためにビスを3本外します。
また、CDスロット部を外すためにビスを2本外します。



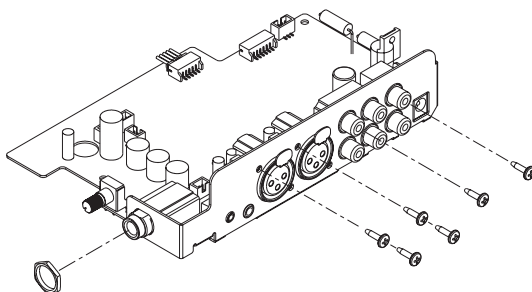
14. To remove the LCD, remove the 1 screw remove the 1 screw.

14. LCDを外すためにビスを1本外します。



15. To remove the jacks, remove the 6 screws.
To remove the phone jack, remove the 1 nut.

15. 各ジャックを外すためにビスを6本外します。
またPHONEジャックを外すために、ナットを外します。



5. FIRMWARE UPDATE

To enter the firmware update, press and hold the PLAY/PAUSE and REC button and turn the power on.

NOTE:

All menus are set default by update.

The firmware can be updated when the supply gets via AC adaptor.

1. Insert the update CD.
When no update CD is inserted, the display shows as below;

Insert CD
and reboot



Insert CD
or Cancel

2. When the update CD is inserted, the display shows as below;

UPDATE CD
Loading...



Update CD



HDD Vx.xx
ROM Ux.xx

5. ファームウェアのアップデート

PLAY/PAUSE キーと REC キーを押しながら電源を入れると CDR310 はファームウェアのアップデートに移行します。

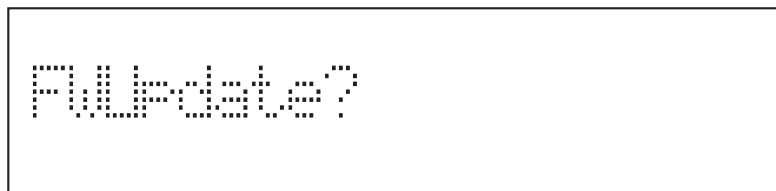
注意:

アップデート後、すべてのメニューや設定は初期値になります。

ファームウェアのアップデート機能は AC アダプタの時のみ行われます。

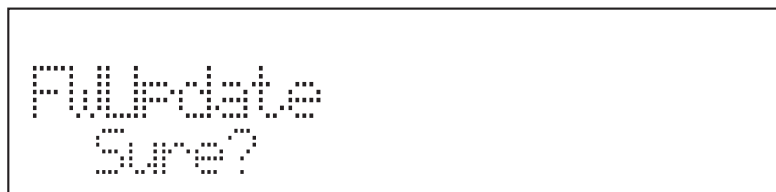
1. Update CD を挿入してください。
Update CD が入っていない場合、上段“UPDATE CD” 下段“Insert CD” と“or Cancel” を交互表示します。

3. Press the JOG.
The display shows "FW Update?"



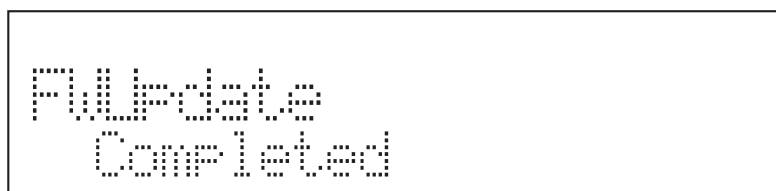
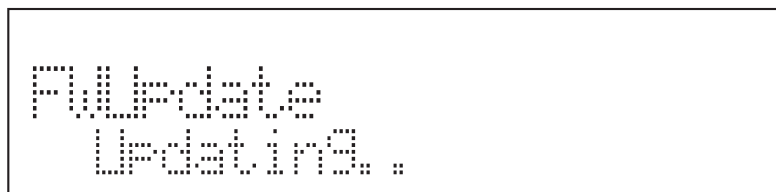
3. JOG を押します。"FW Update?" が表示されます。

4. Press the JOG again.
The display shows "Sure?"



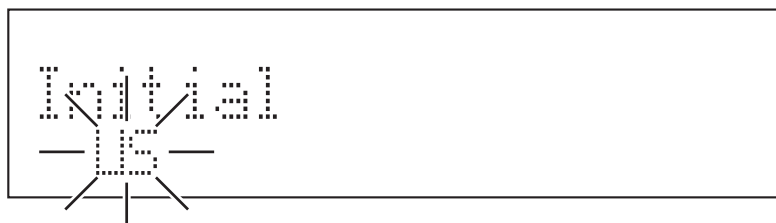
4. JOG を押すと "Sure?" と表示します。

5. To start the update, press the JOG.
"Updating.." is displayed in this processing.
When the update is finished, the display shows
"Completed"
If you cancel the update, press the CANCEL
button.



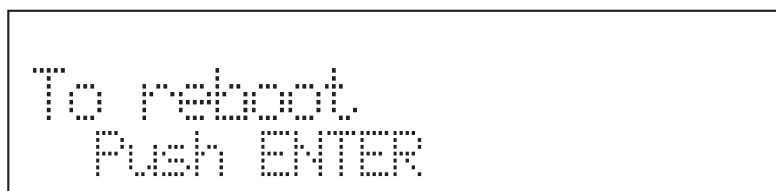
5. アップデートする場合は JOG を押します。
アップデートが開始され、その間 "Updating.." と表示
します。
アップデートが終了すると、"Completed" と 1 秒間表
示されます。
キャンセルする場合は CANCEL キーを押します。

6. To initialize the EEPROM, turn the JOG and
select "Initial", and then press the JOG.



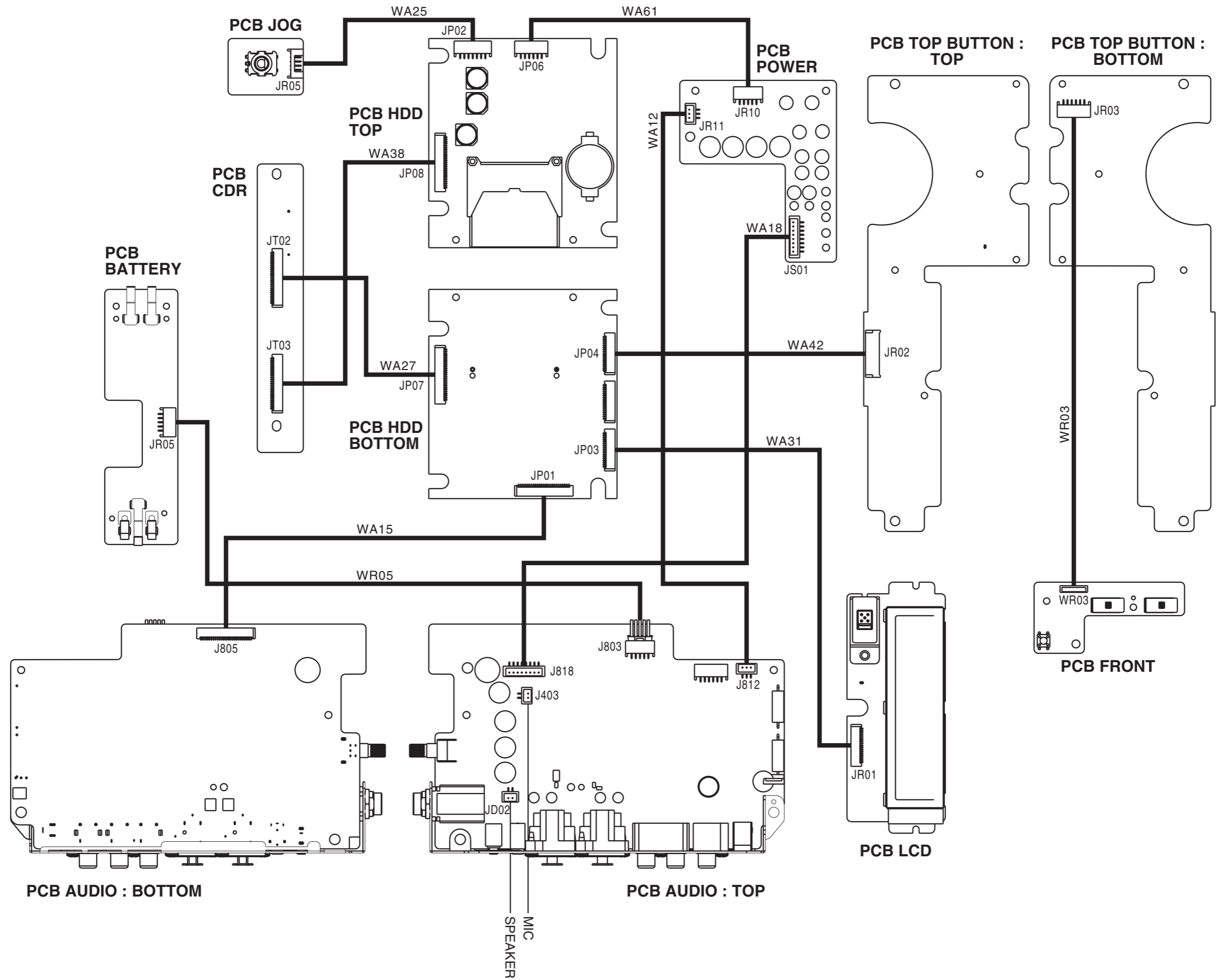
6. その後 EEPROM Initialize に移ります。Initialize Mode
を JOG で選択し、JOG を押します。

7. Press the JOG to reboot.

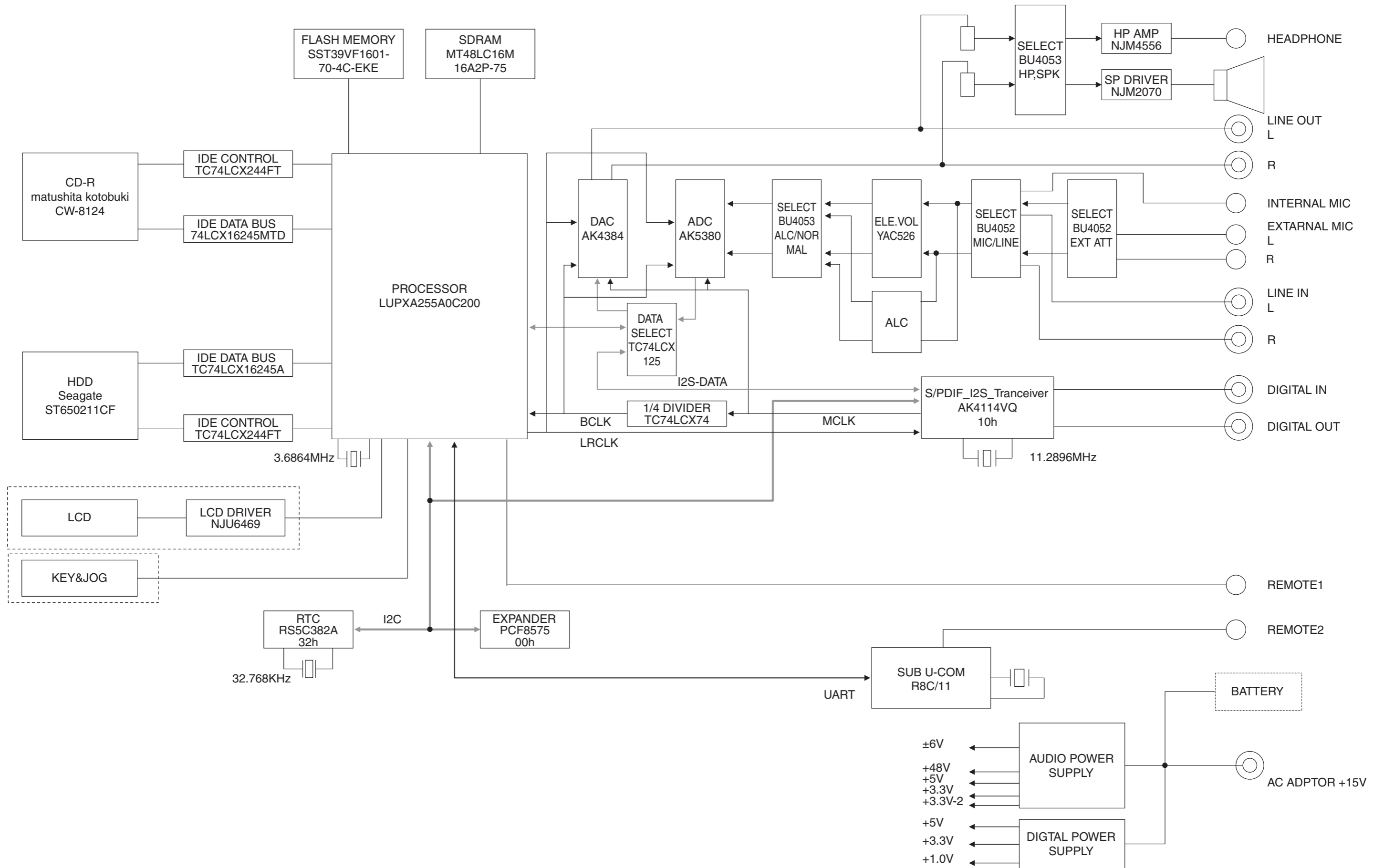


7. "To reboot" "Push ENTER" と表示します。JOG を押すと、
Reboot されます。

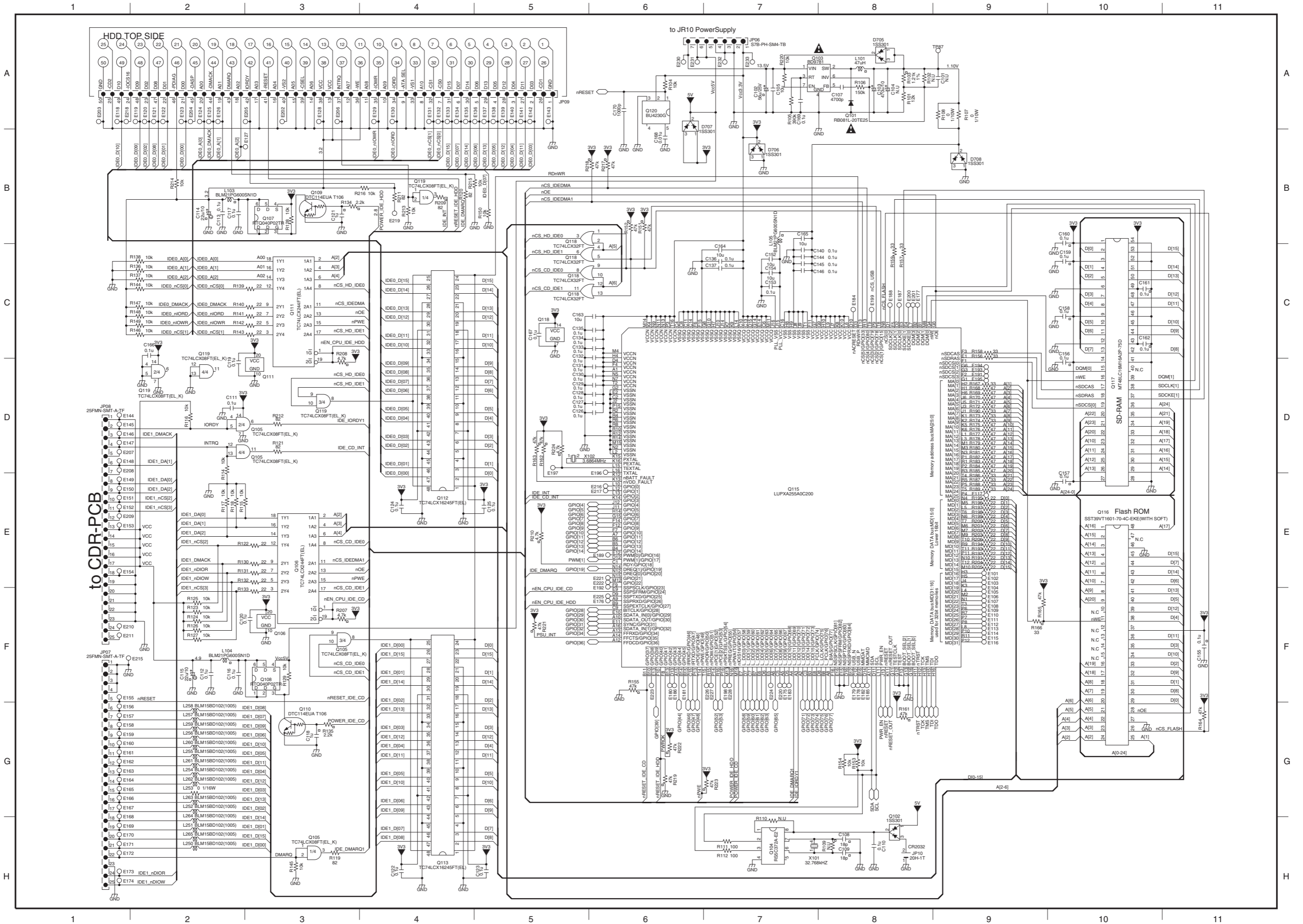
6. WIRING DIAGRAM

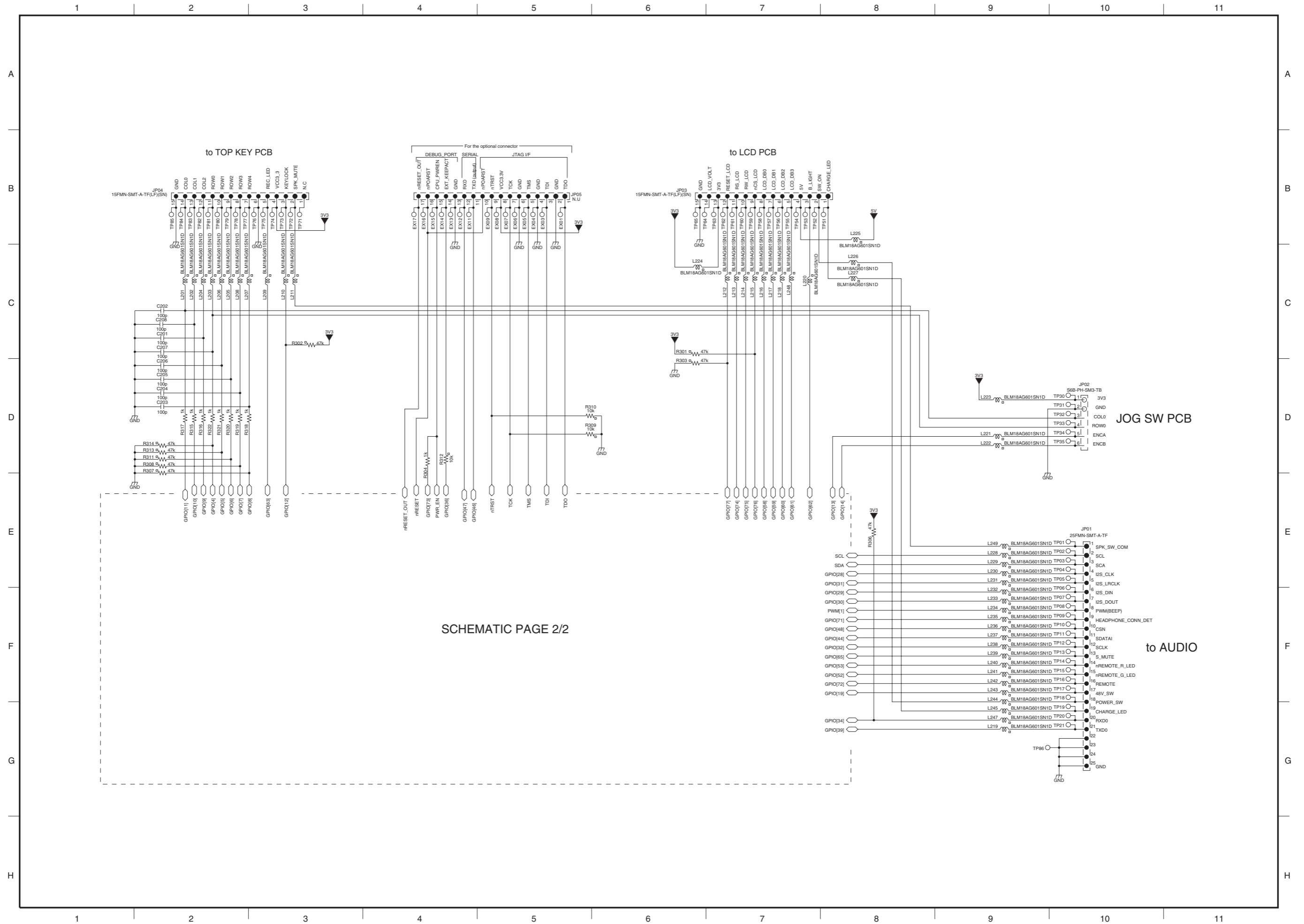


7. BLOCK DIAGRAM

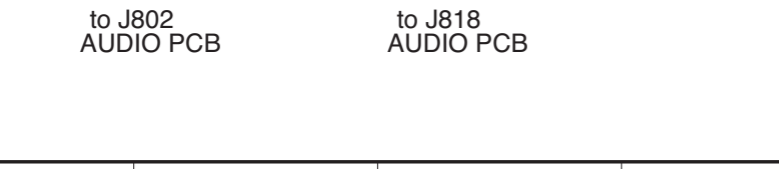
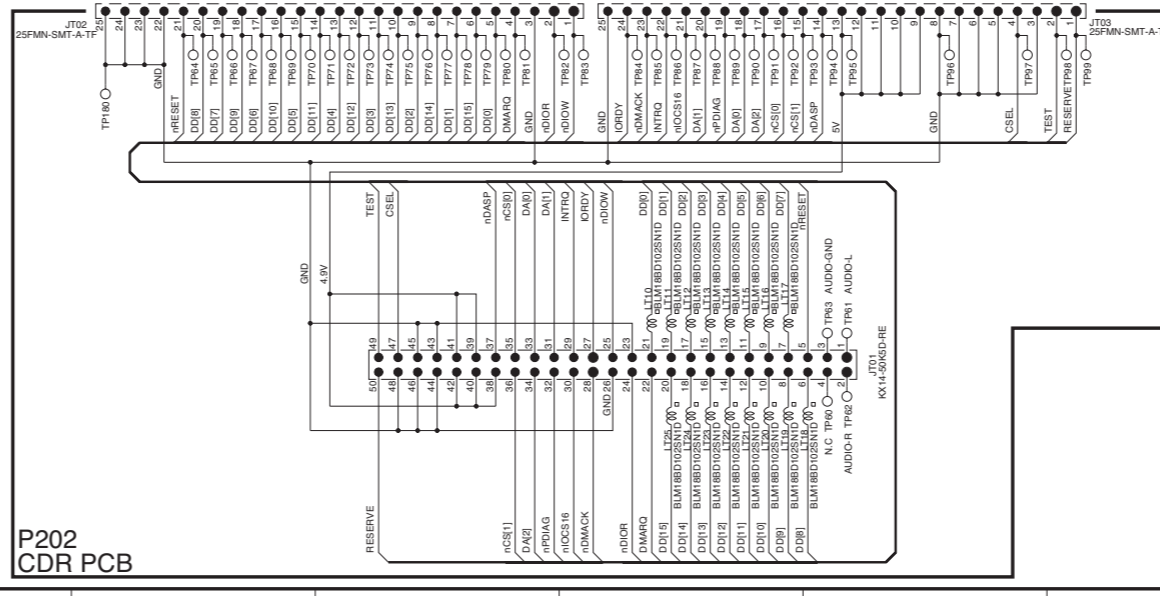
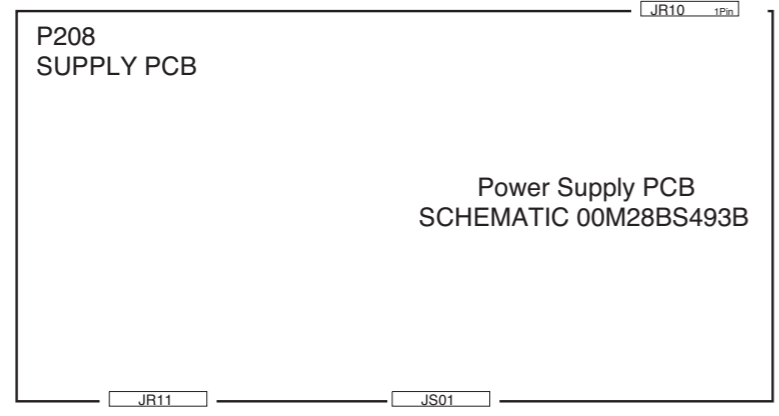
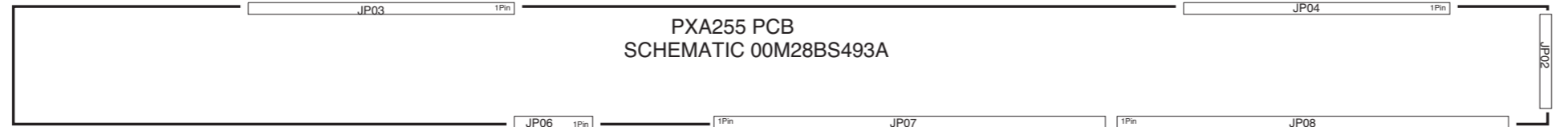
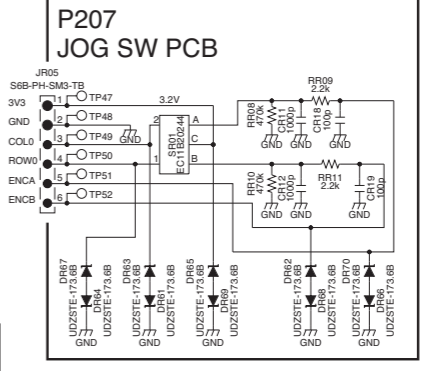
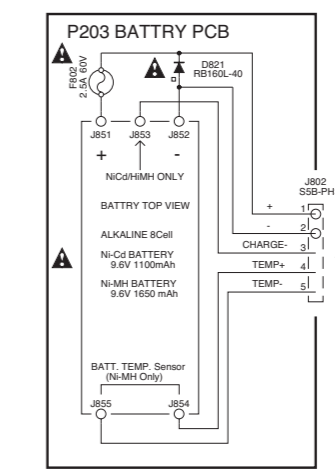
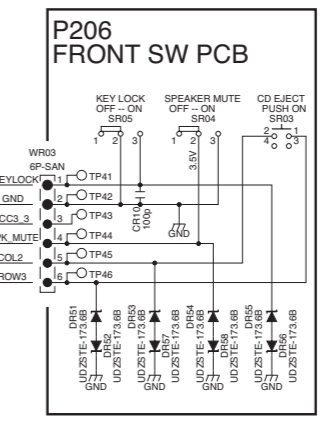
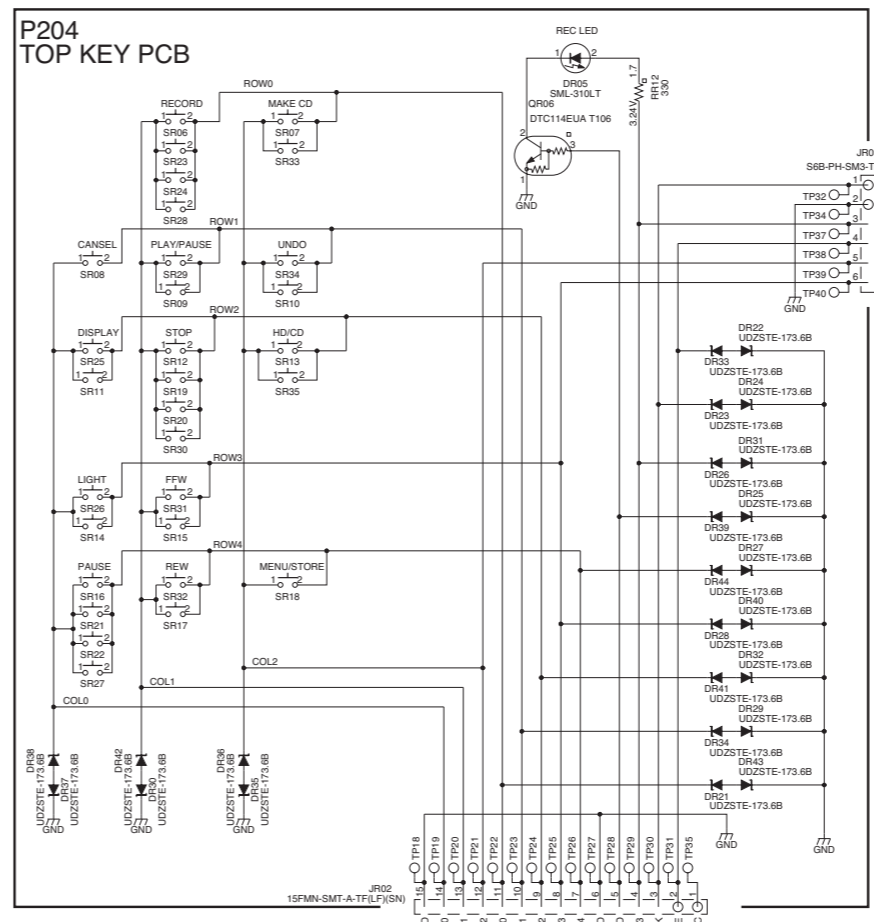
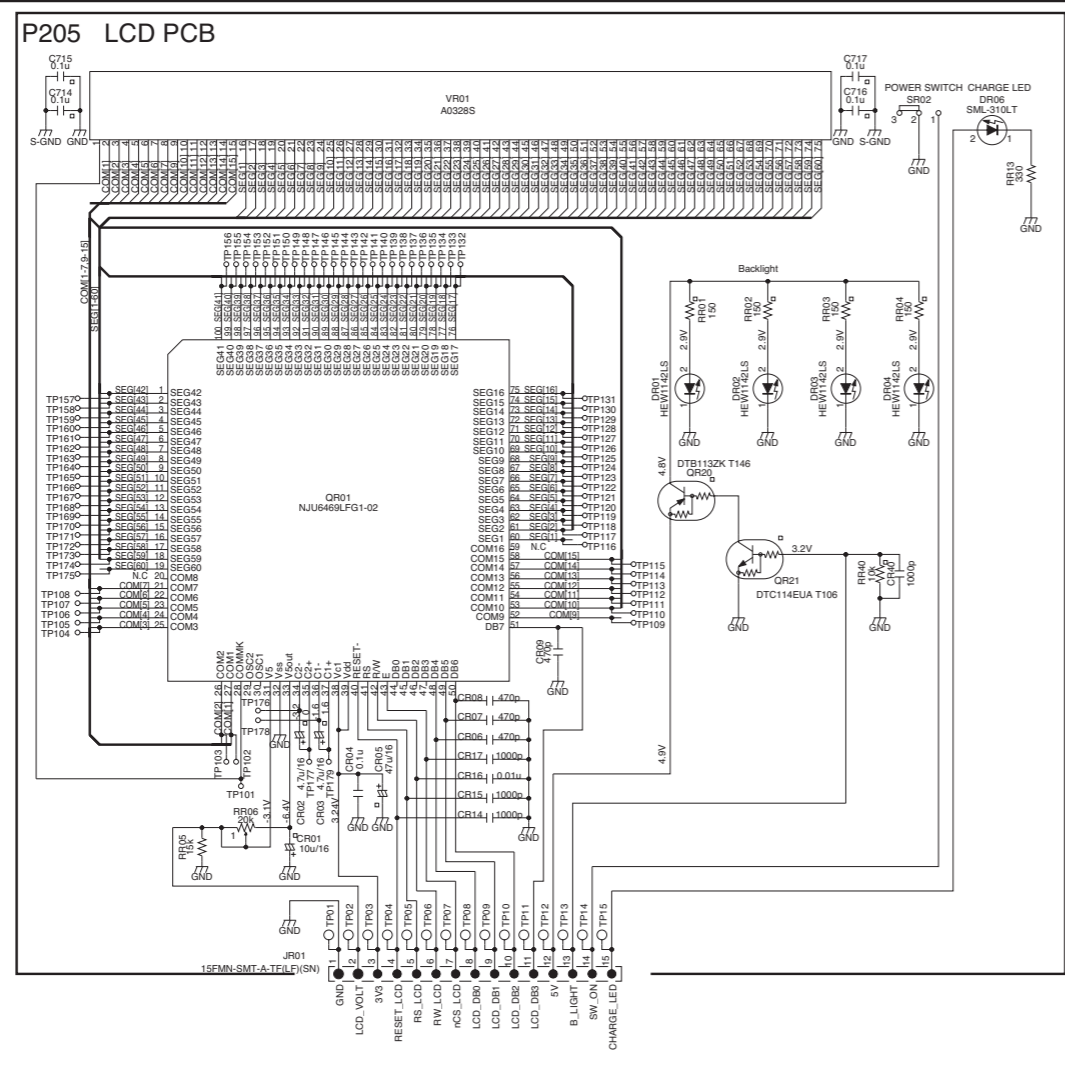


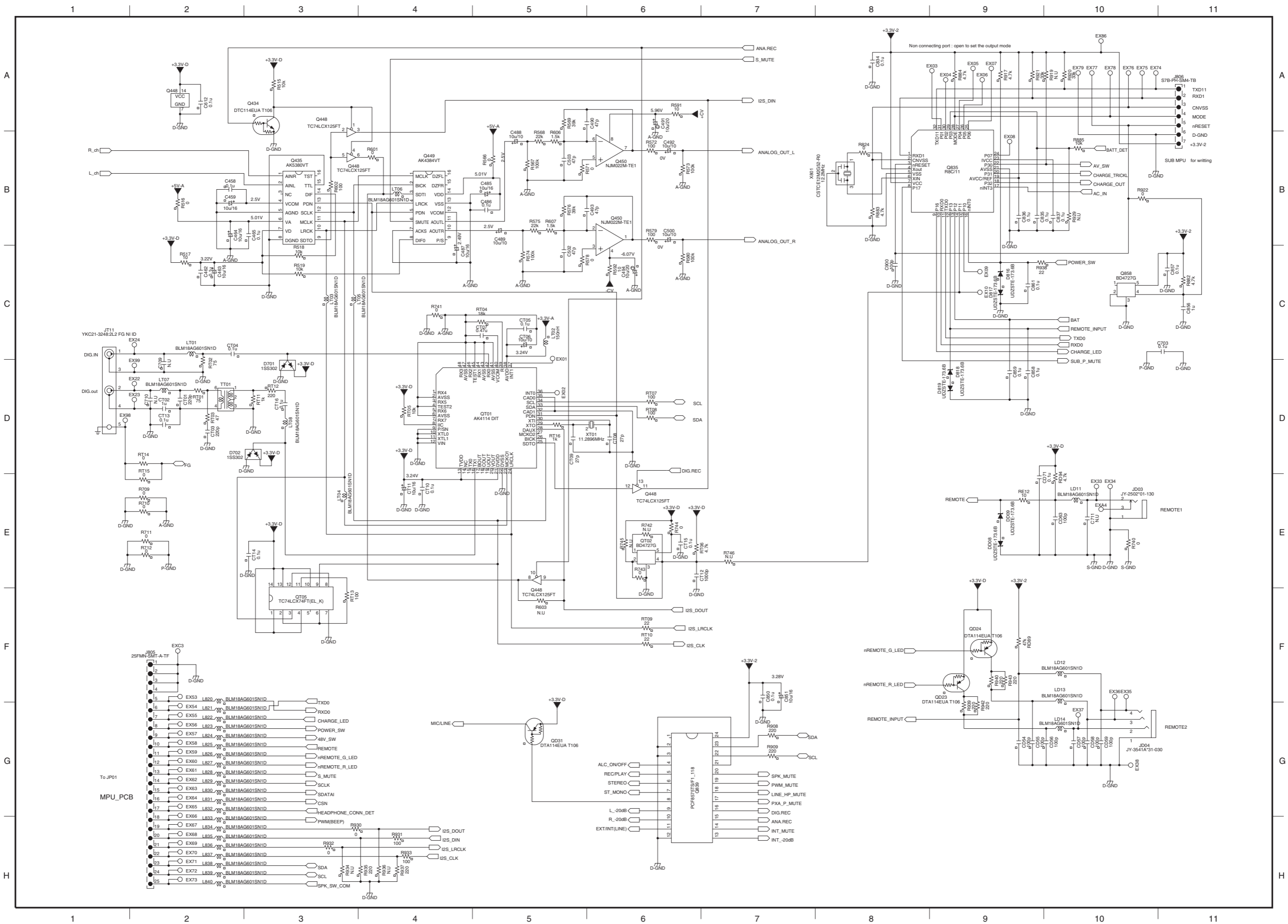
8. SCHEMATIC DIAGRAM

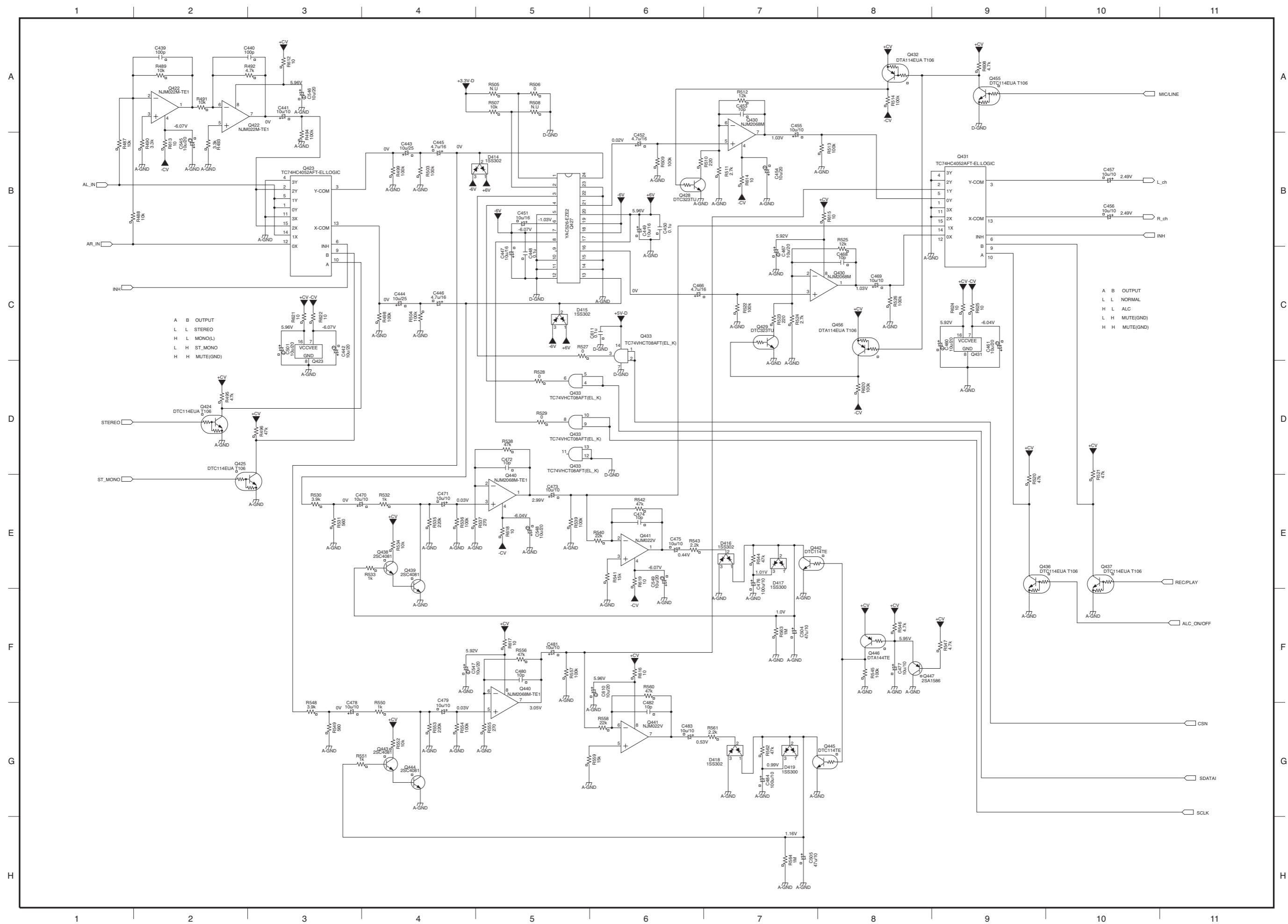




SCHEMATIC PAGE 2/2

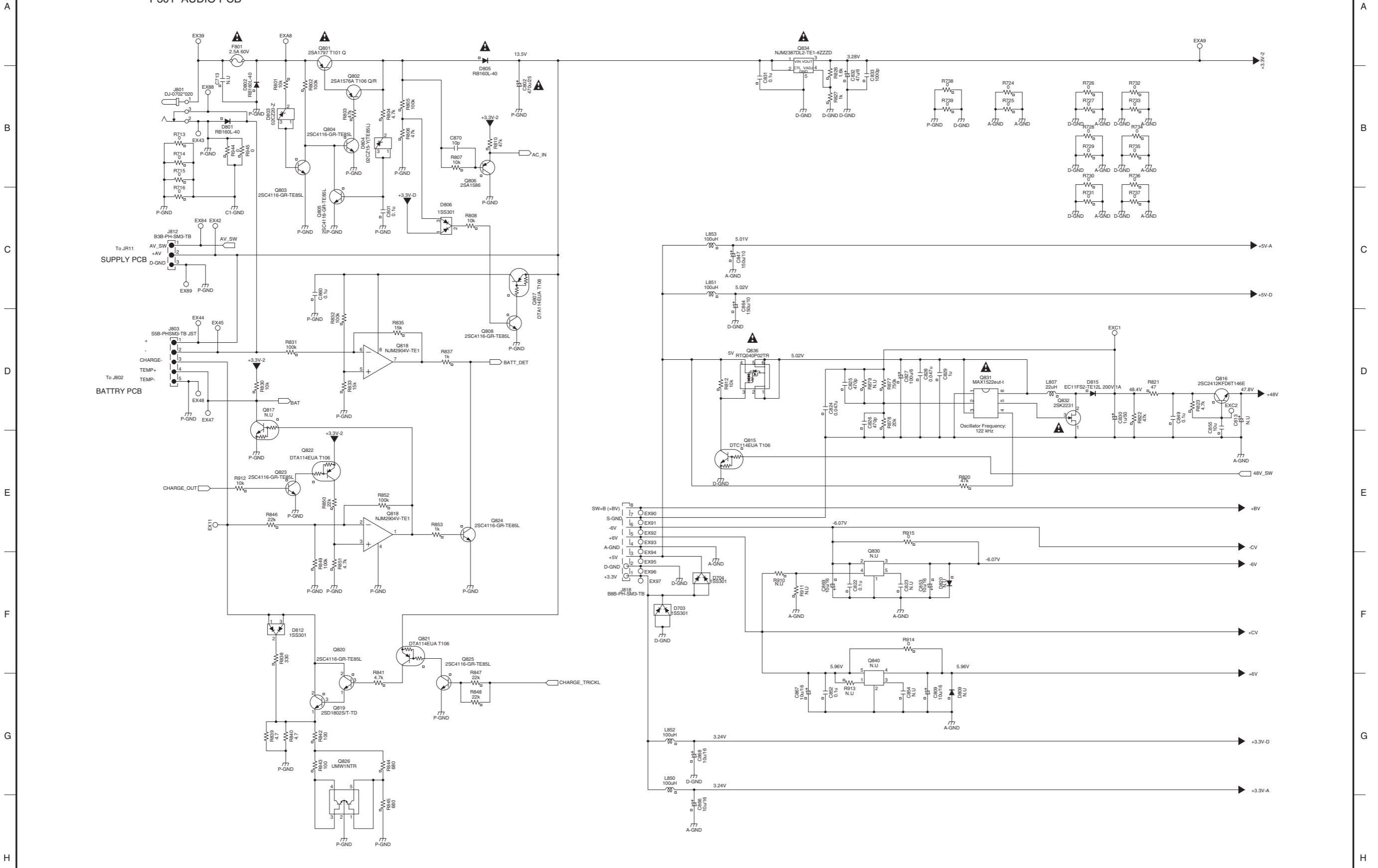






A B OUTPUT
 L L STEREO
 L L MONO(L)
 L H ST_MONO
 H H MUTE(GND)

A B OUTPUT
 L L NORMAL
 L L ALC
 L H MUTE(GND)
 H H MUTE(GND)

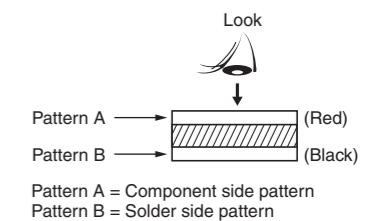
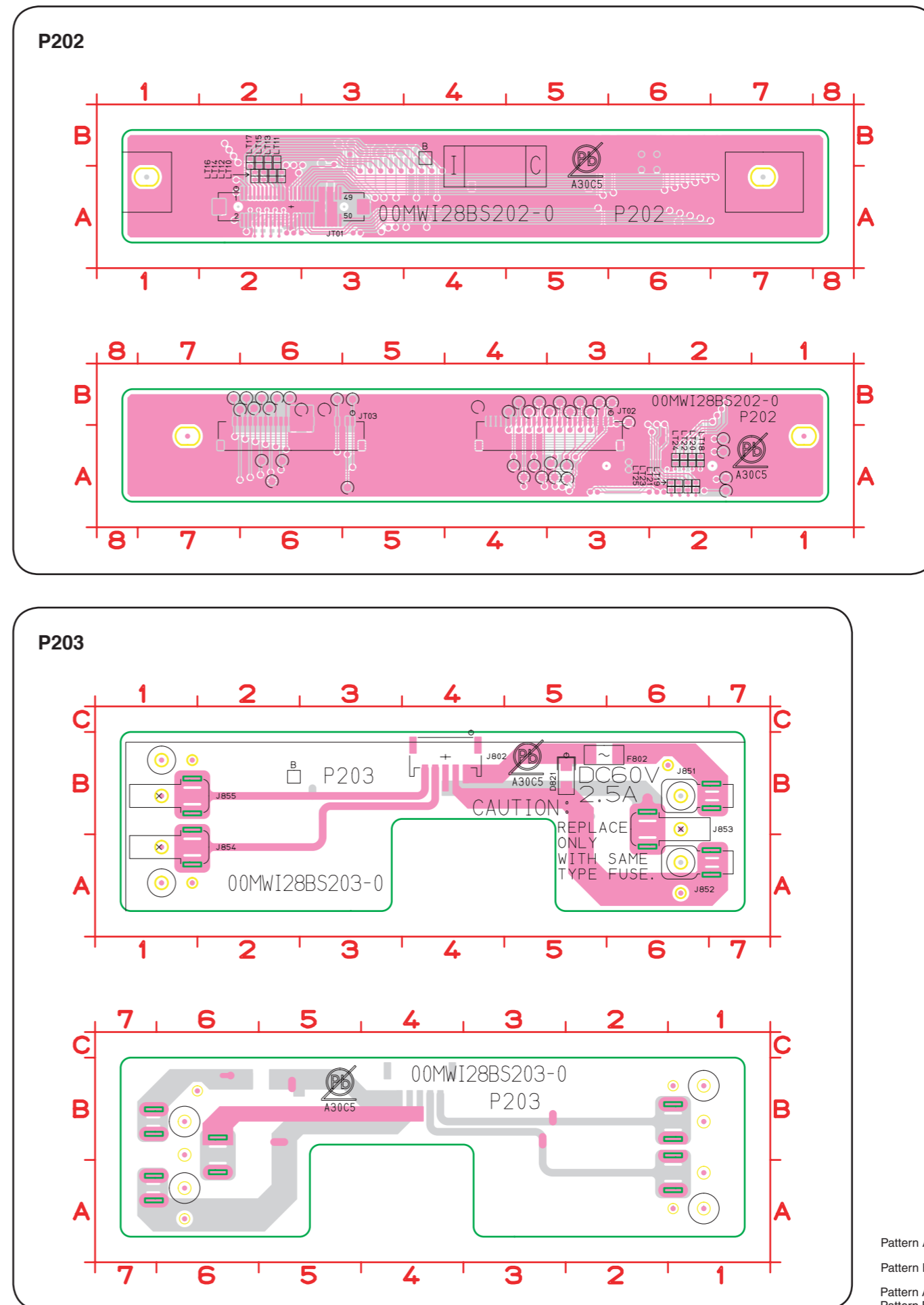
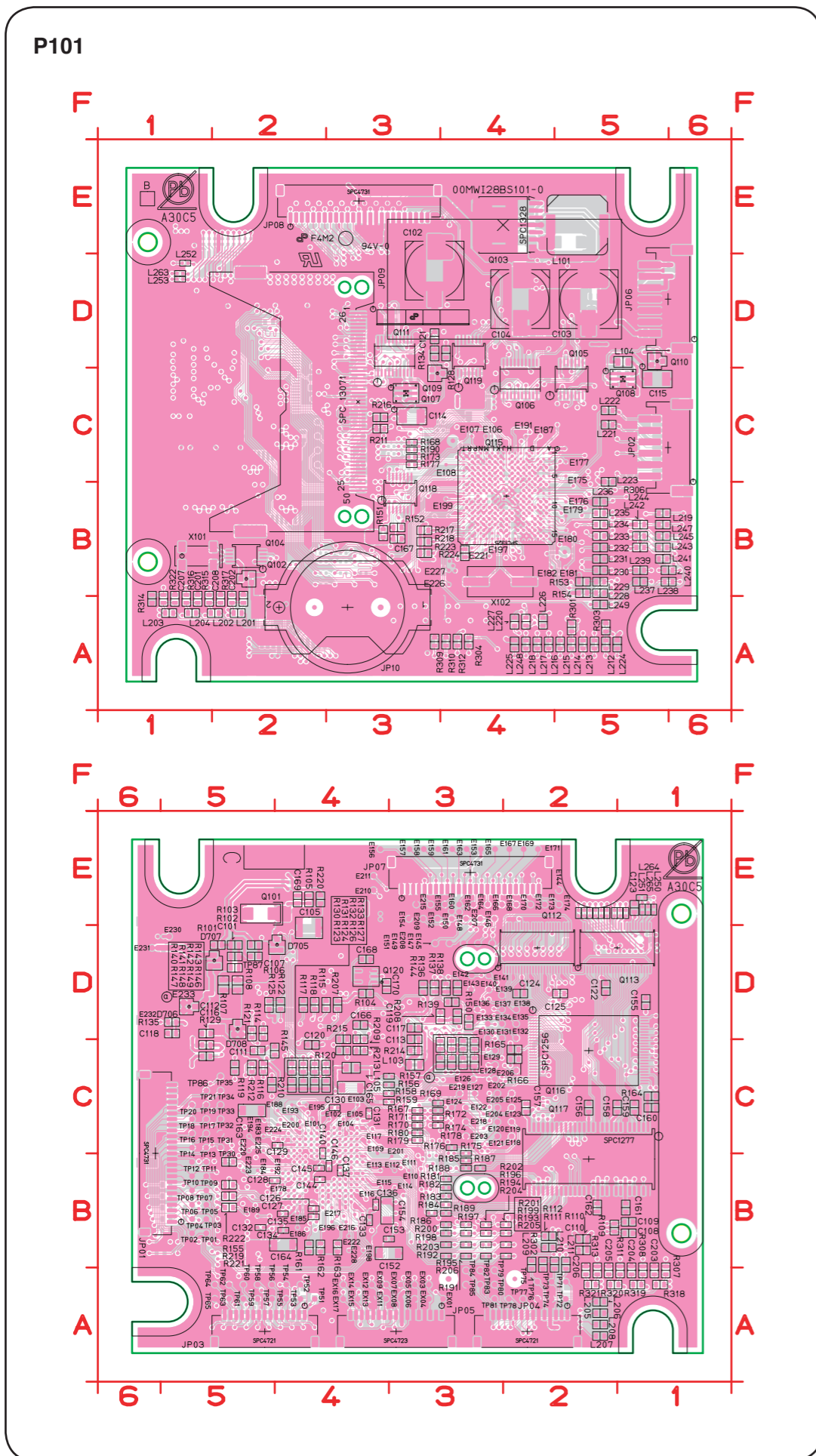


P301 AUDIO PCB

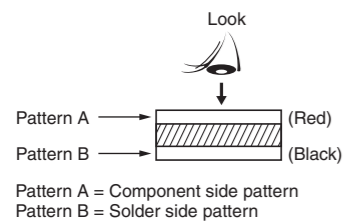
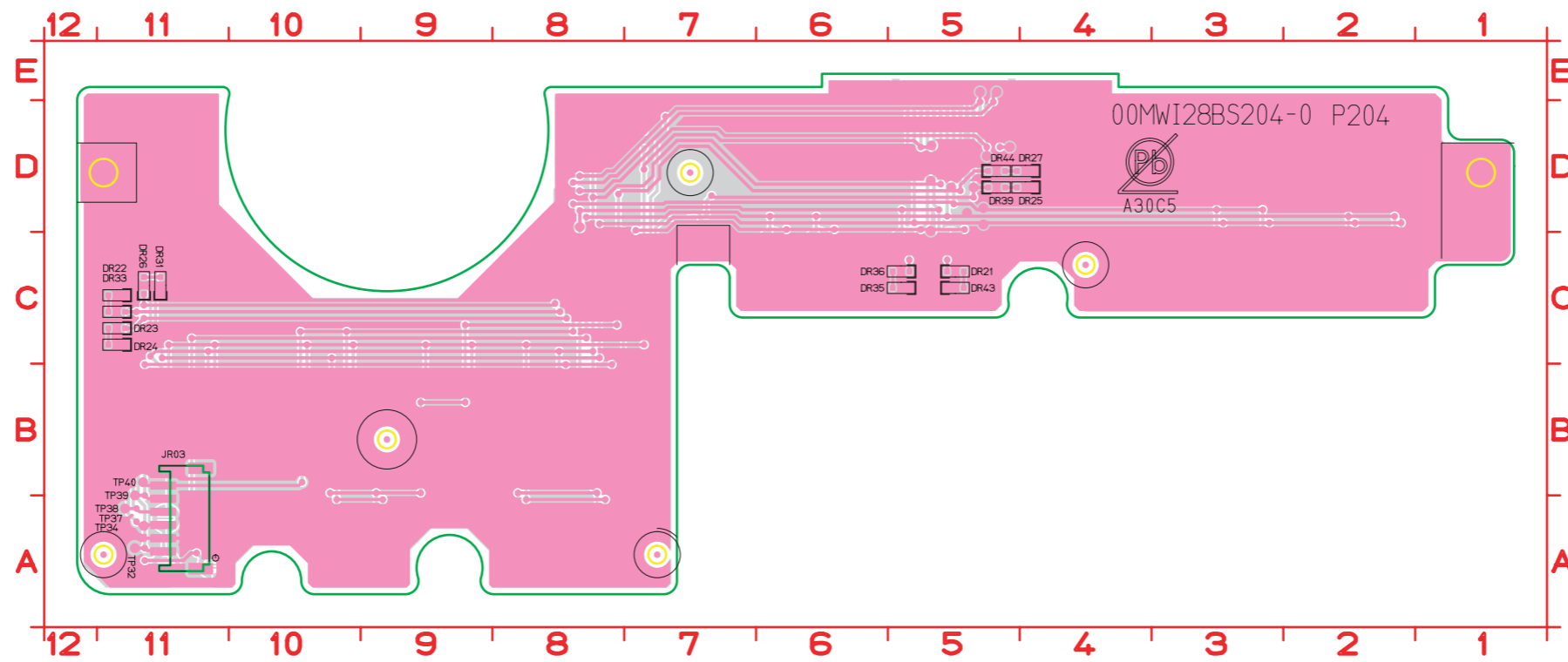
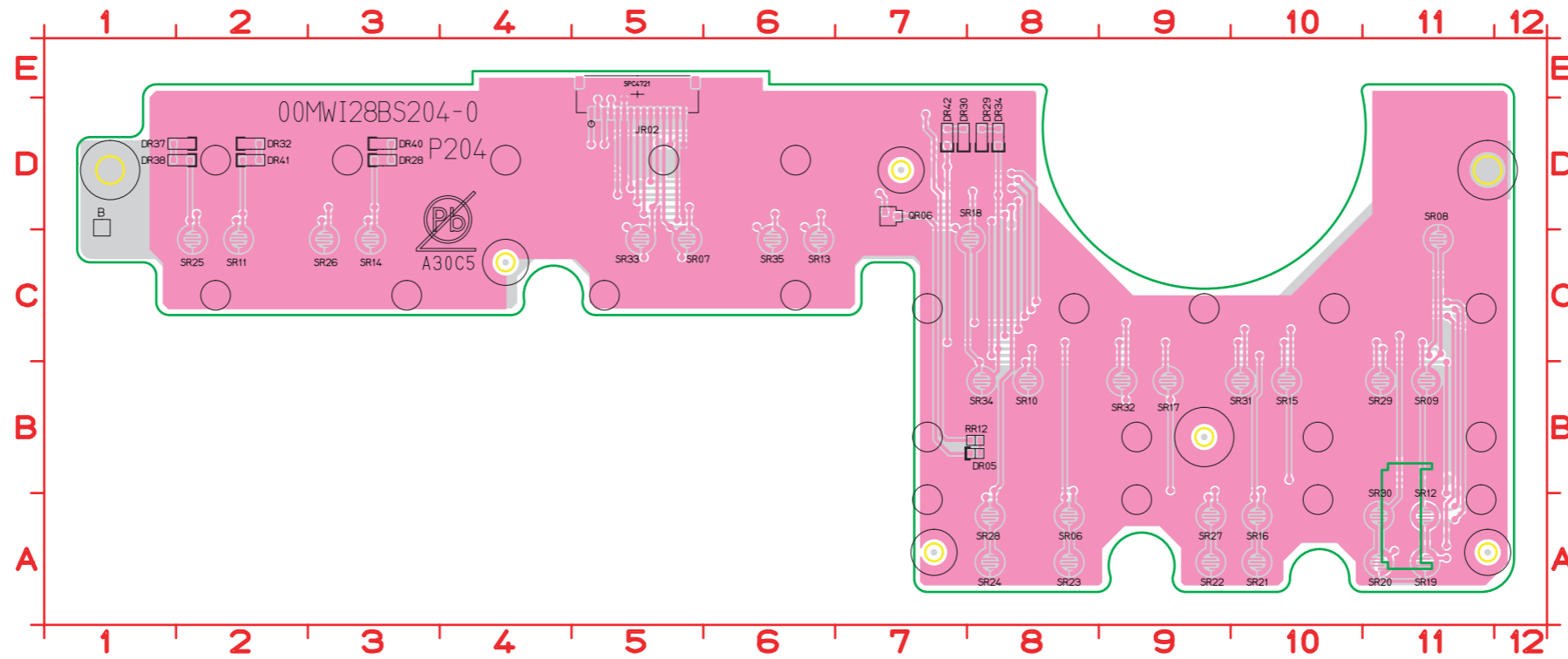
SUPPLY PCB

BATTERY PCB

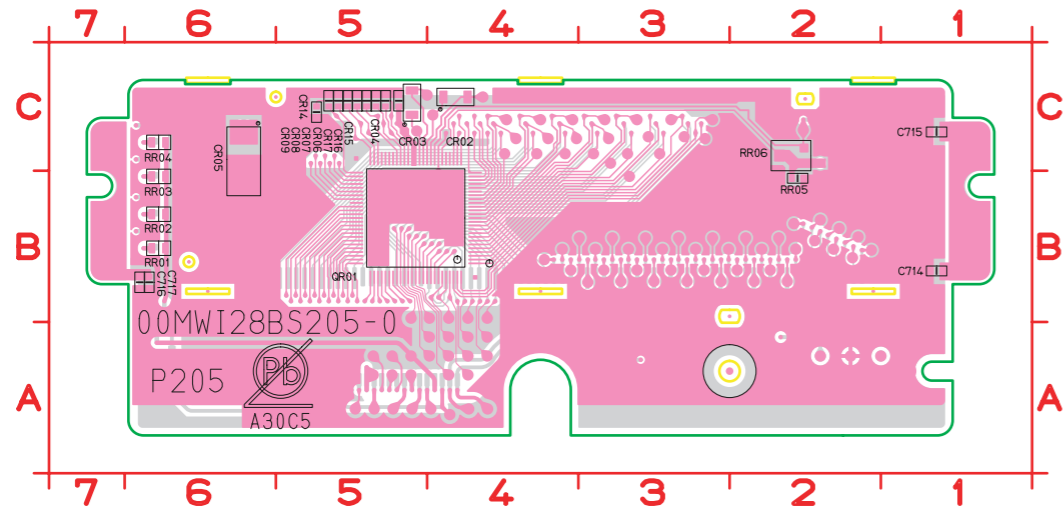
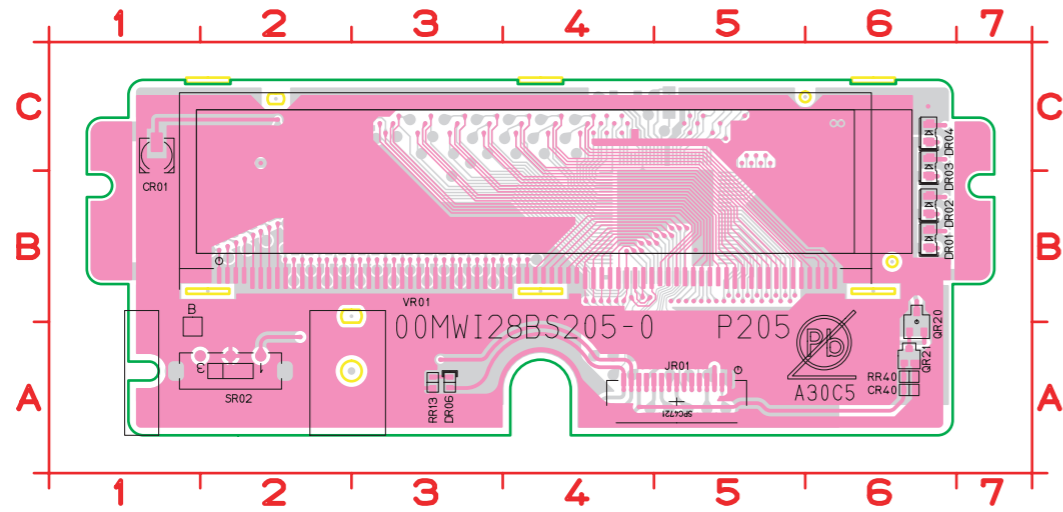
9. COMPONENT OVERLAY



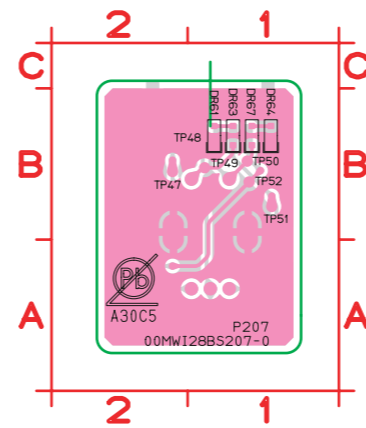
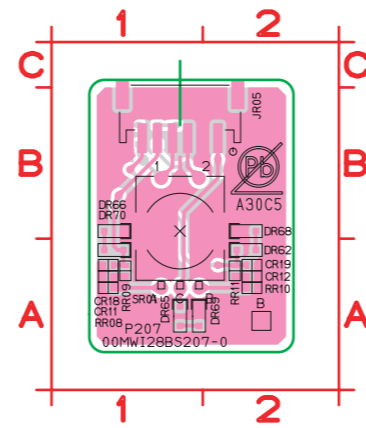
P204



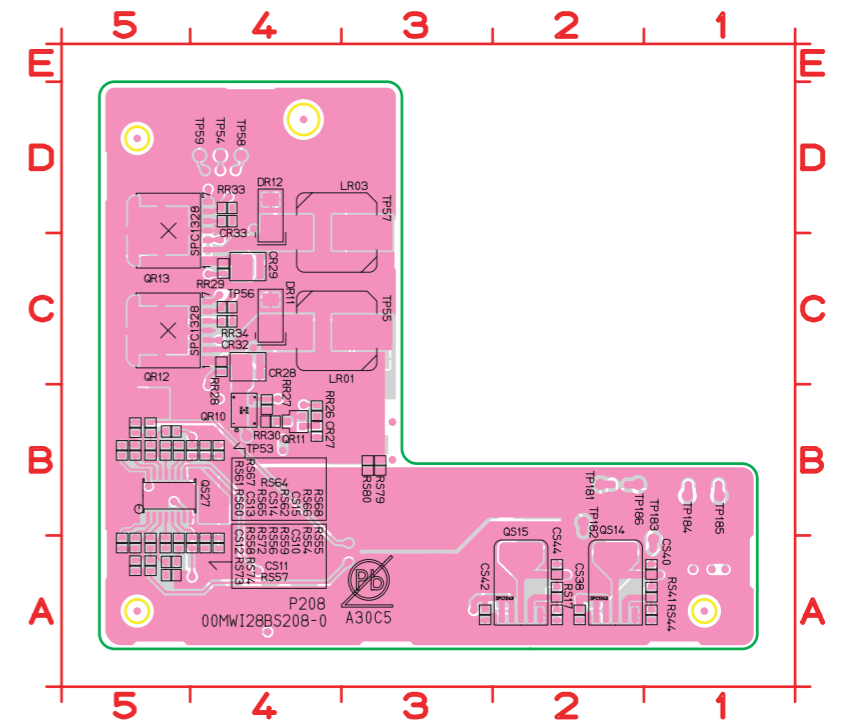
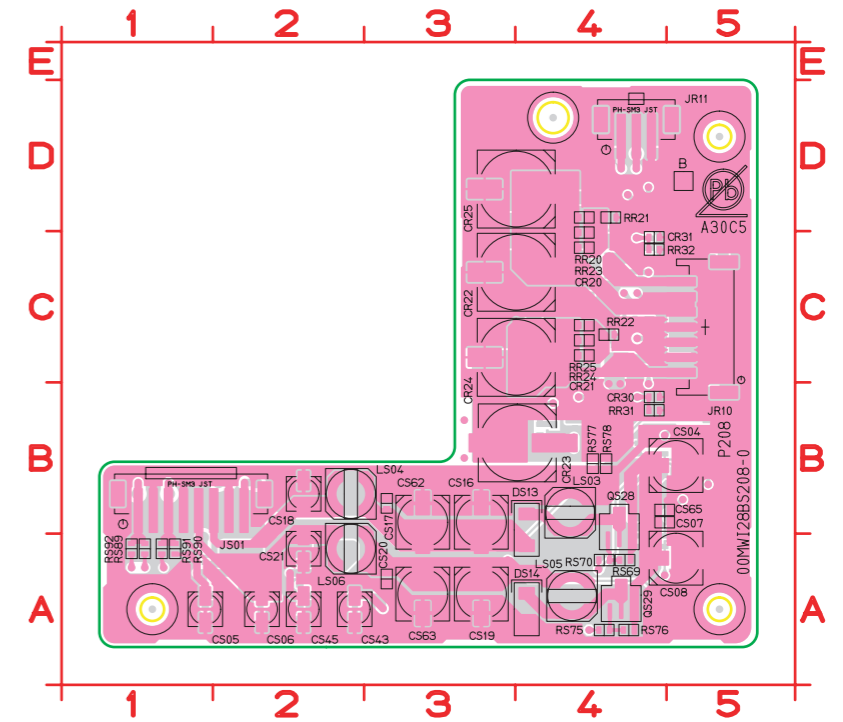
P205



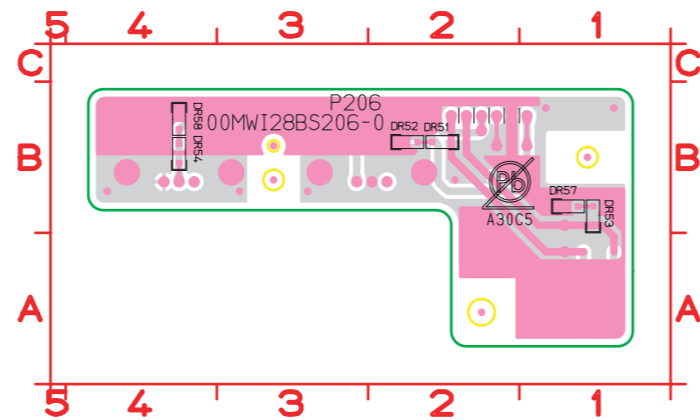
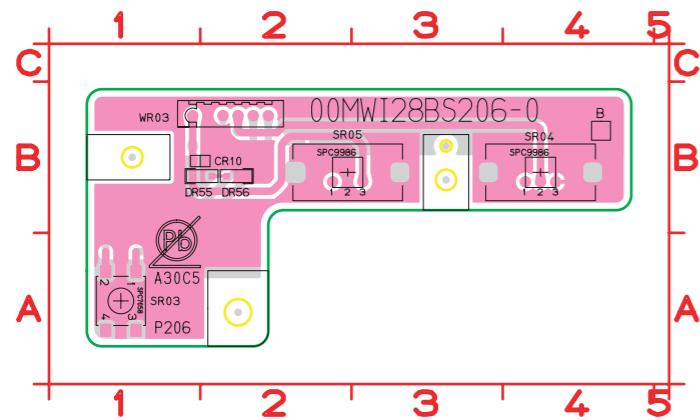
P207



P208



P206

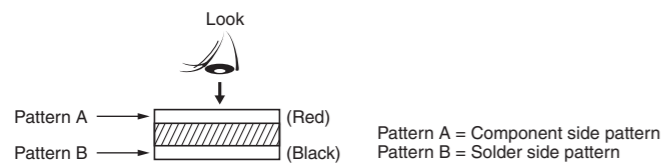
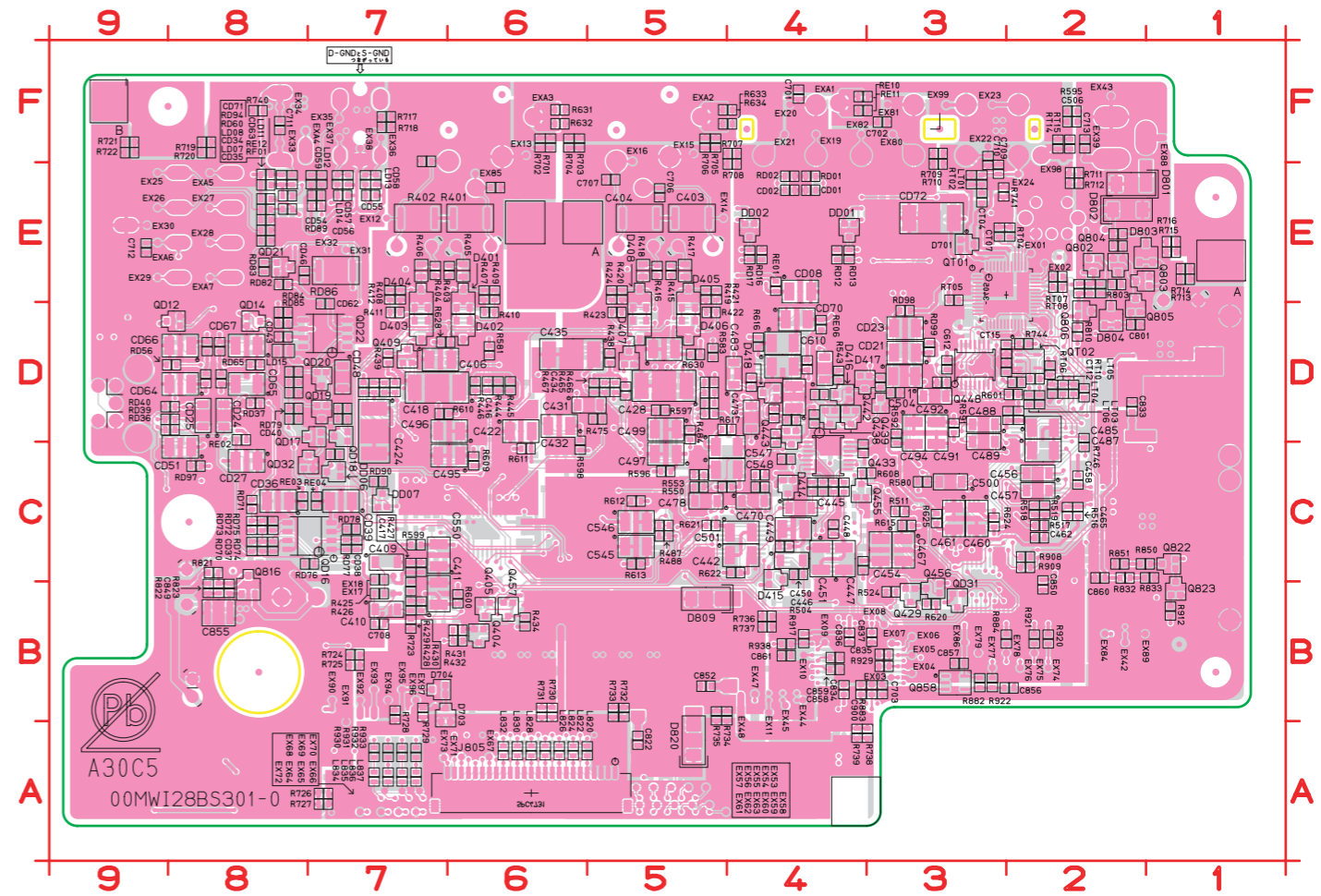
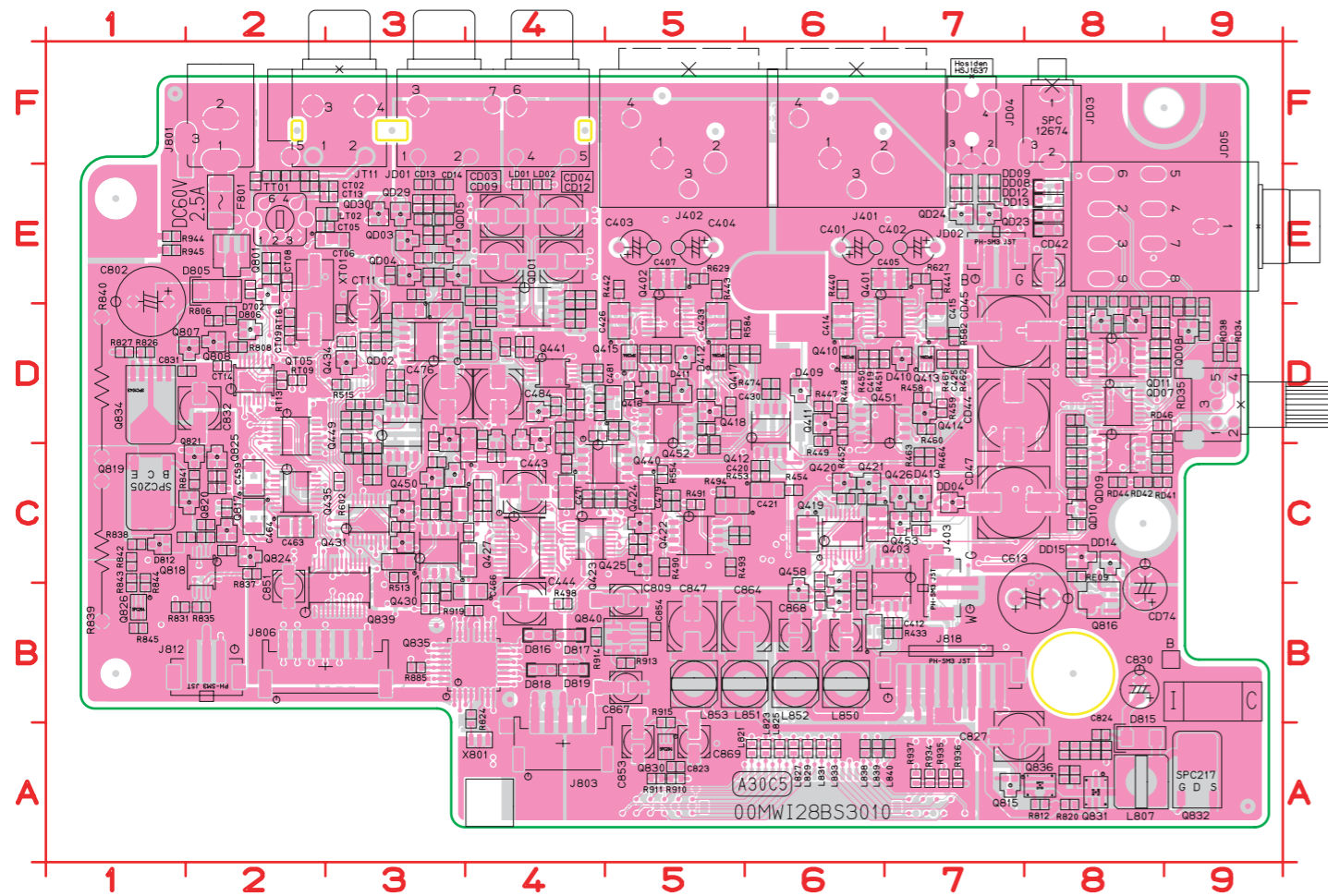


Look

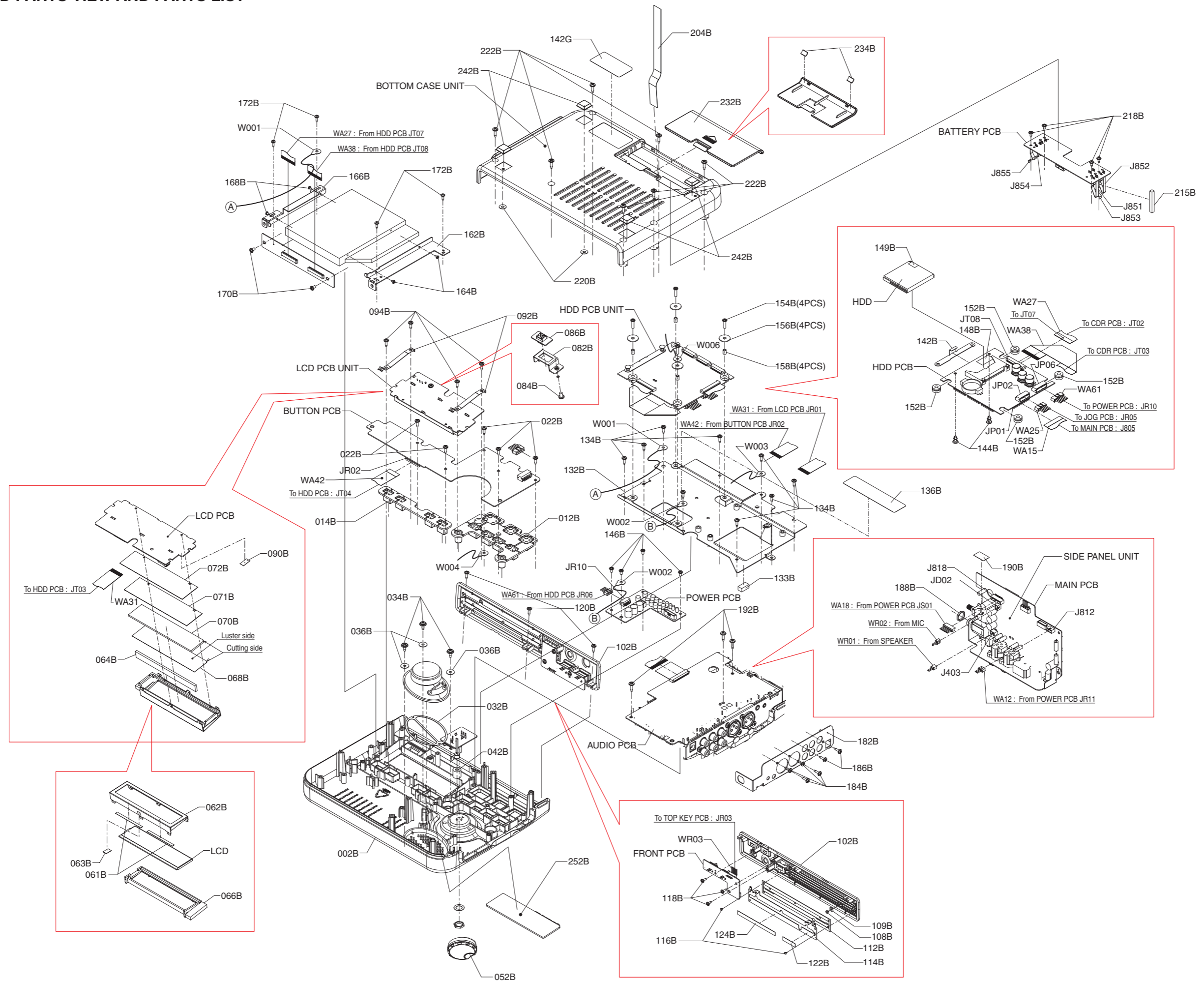


Pattern A →  (Red) Pattern A = Component side pattern
 Pattern B →  (Black) Pattern B = Solder side pattern

P301

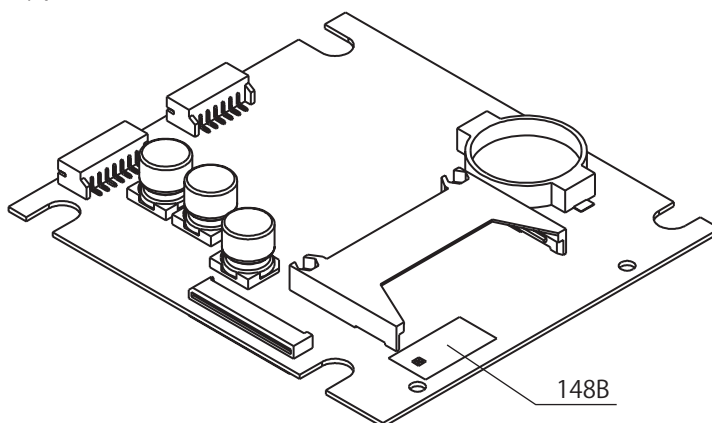


10. EXPLODED PARTS VIEW AND PARTS LIST

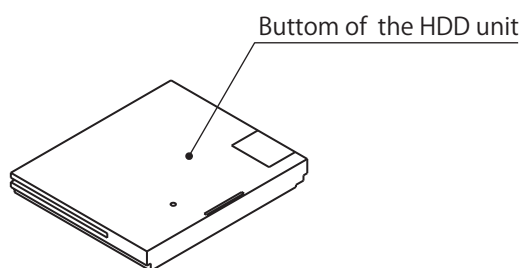


11. ATTENTION TO EXCHANGE THE HARD DISK

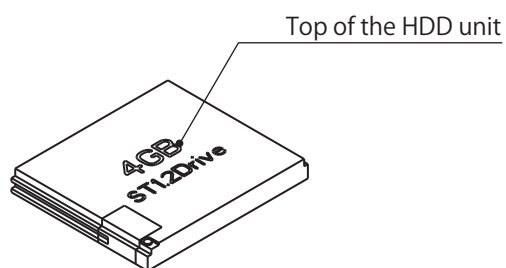
1. 148B (PCB INSULATOR) put on the HDD PCB.



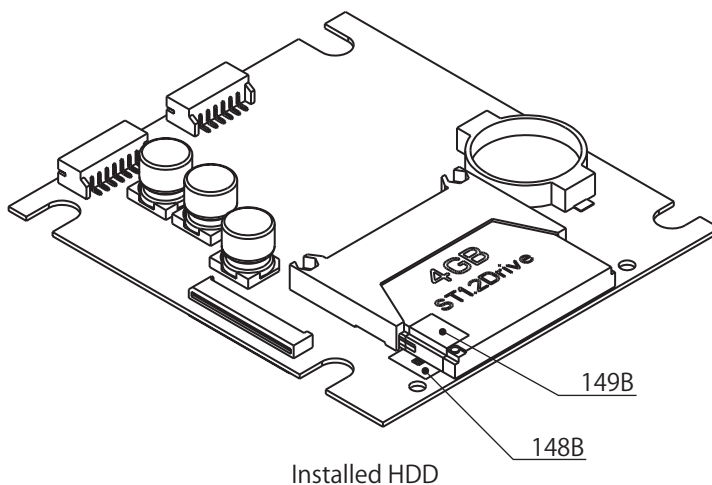
2. 149B (HDD INSULATOR) put on the HDD unit.



2. 149B (HDD インシュレーター)を HDD ユニットに貼ります。



3. Install the HDD unit to the hard disk bracket.

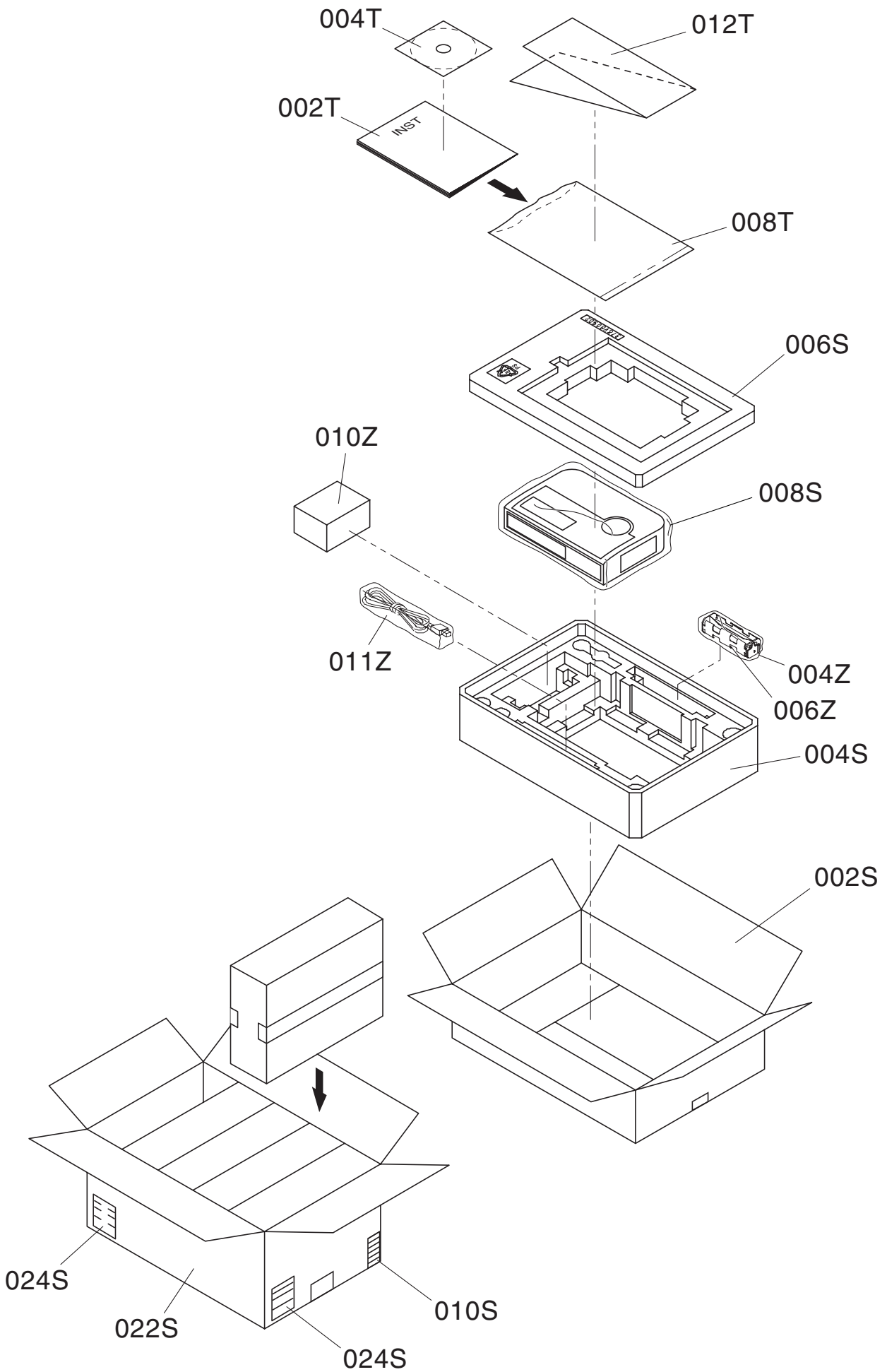


3. ハードディスクブラケットに HDD ユニットを挿入します。

REF. DESIG.	Q'TY	PART NO.	DESCRIPTION	REF. DESIG.	Q'TY	PART NO.	DESCRIPTION
002B	1	00M28BS064510	TOP CASE ASSY	202B	1	00M28BS064020	BOTTOM CASE
004B	1	00M28BS064010	TOP CASE	204B	1	00M378V157010	BATTERY EJECT TAPE
006B	1	00D1431198000	REC LED LENS	215B	1	00M28BS056040	BUFFER FOR CONTACTOR B(-) J853
008B	1	00D1431198000	CHARGE LED LENS	218B	4	00M51282606U0	BATTERY PCB SCREWS
012B	1	00M28BS270010	TOP BUTTON 9 KEYS	220B	2	00M28BS118010	SPACER FOR BOTTOM CASE
014B	1	00M28BS270020	TOP BUTTON 4 KEYS	222B	7	00M51280310U0	BOTTOM CASE SCREWS
022B	5	00M51282608U0	BUTTON PCB SCREWS	232B	1	00M378V053030	BATTERY LID
032B	1	00M28BS202010	SPEAKER NET	234B	2	00M28BS056020	BUFFER FOR BATTERY LID
034B	3	00M51280308A0	SPEAKER SCREWS	242B	4	00M153T057000	LEGS
036B	3	00M28BS012010	WASHER FOR SPEAKER SCREW	252B	1	00M28BS158010	WINDOW
042B	1	00M305H056010	MIC BUSH	142G	1	00M28BS265010	MODEL INDICATOR
052B	1	00M28BS154020	JOG KNOB	801G	3	00D4450033000	WIRE CLAMP BAND
061B	2	00M28BS118020	LCD HOLDER SPACER	F001	1	00MFC20310010	FERRITE CORE FORWA27,WA38
062B	1	00M409S271300	LCD HOLDER	J851	1	00M378V123010	BATTERY CONTACTOR
063B	1	00M28BS120030	LCD INSULATOR	J852	1	00M378V123010	BATTERY CONTACTOR
064B	1	00M409S123010	LCD ZEBRA CONNECTOR	J853	1	00M378V123030	BATTERY CONTACTOR B(-)
066B	1	00M409S118300	LCD SPACER	J854	1	00M378V123020	BATTERY CONTACTOR B
068B	1	00M409S107300	LCD KIMOTO SHEET	J855	1	00M378V123020	BATTERY CONTACTOR B
070B	1	00M409S355300	LCD LENS	MS01	1	00MMS50000150	ECM (MICROPHONE UNIT)
071B	1	00M409S274020	LCD REFLECTOR BLUE SHEET	MS02	1	00MQJ71487010	2X3IN SPEAKER 4OHM 0.5W
072B	1	00M409S274010	LCD REFLECTOR SHEET	W001	1	00MYB00067500	WIRE WITH LIG (SRA-21T-3) AWG24
082B	1	00M28BS104030	POWER SW KNOB RETAINER	W002	1	00MYB00067500	WIRE WITH LIG (SRA-21T-3) AWG24
084B	1	00M51100305A0	POWER SW RETAINER SCREW	W003	1	00MYB00067500	WIRE WITH LIG (SRA-21T-3) AWG24
086B	1	00M28BS154010	POWER SW KNOB	W004	1	00MYB00123690	WIRE WITH LIG (SRA-21T-3) AWG24
090B	1	00M28BS120030	LCD PCB INSULATOR	W006	1	00MYB00040780	WIRE WITH LIG (SRA-21T-3) AWG24
092B	2	00M28BS126010	LCD PCB STAYS	WA12	1	00MYA02031810	PHR-PHR 3PIN UL1061 AWG28
094B	4	00M51282608U0	LCD PCB SCREWS	WA15	1	00MYU25120520	SMCD25 x 120-BD x 6(BL)-P1.0-S4 UL2896
102B	1	00M28BS248510	FRONT PANEL ASSY	WA18	1	00MYA02080810	PH-PH 8PIN L=8CM
104B	1	00M28BS248010	FRONT PANEL	WA25	1	00MYA02061410	PH-PH 6PIN L=14CM
106B	1	00M28BS270030	EJECT BUTTON	WA27	1	00MYU25060520	SMCD25 x 60-BD x 6(BL)-P1.0-S4 UL2896
108B	1	00D1431072000	CDR LED LENS	WA31	1	00MYU15050520	SMCD15 x 50-BD x 6(BL)-P1.0-S4 UL2896
109B	1	00M07AK122010	ADHESIVE FOR F,P + LENZ	WA38	1	00MYU25180520	SMCD25 x 180-BD x 6(BL)-P1.0-S4 UL2896
112B	1	00M28BS303010	FRONT PANEL CDR MASK	WA42	1	00MYU15190590	SMCD15 x 190-AD x 6(BL)-P1.0-S4 UL2896
114B	1	00M28BS126030	CDR MASK STAY	WA61	1	00MYA02070610	PHR-PHR 7PIN UL1061 AWG28
116B	2	00M51971704U0	CDR MASK STAY SCREWS	WR02	1	00MYB00162340	PHR-2 - WIRE UL1691 AWG28
118B	3	00M51282608U0	FRONT PCB SCREWS	WR05	1	00MYB00183270	PHR-PHR 5PIN UL1430 AWG24
120B	3	00M51282608U0	FRONT PANEL SCREWS	WR01	1	00MYB00205800	PHR-2 - WIRE UL1430 AWG24
122B	1	00M28BS120010	INSULATOR FOR CDR MASK STAY	VR01	1	00MHQ21903980	A0328S
124B	1	00M28BS120020	INSULATOR FOR CDR MASK STAY	ZU01	1	00MZB09020090	CR2032 (SANYO)
132B	1	00M28BS201010	PCB PARTITION				
133B	1	00M28BS056030	PCB PARTITION BUFFER MIC CLAMP				
134B	9	00M51282608U0	PCB PARTITION SCREWS				
136B	1	00M39BS861030	LABEL(CR2032) FOR PCB PARTITION				
142B	1	00M28BS114010	HDD STOPPER				
144B	2	00M28BS005010	HDD STOPPER CLAMPERS				
146B	4	00M51100305A0	POWER PCB SCREWS				
148B	1	00M28BS120050	PCB INSULATOR				
149B	1	00M28BS120050	HDD INSULATOR				
152B	4	00M28BS056010	HDD BRACKET BUFFERS				
154B	4	00M51102610U0	HDD BRACKET BUFFER SCREWS				
156B	4	00M54110149A0	HDD BRACKET BUFFER WASHERS				
158B	4	00M28BS055010	HDD BRACKET BUFFER COLLARS				
162B	1	00M28BS104010	CDR RETAINER R				
164B	2	00M51100203A0	CDR RETAINER R SCREWS				
166B	1	00M28BS104020	CDR RETAINER L				
168B	2	00M51100203A0	CDR RETAINER L SCREWS				
170B	2	00M51480306A0	CDR PCB SCREWS				
172B	4	00M51282608U0	CDR UNIT SCREWS				
182B	1	00M28BS249010	SIDE PANEL				
184B	4	00M51280310U0	BALANCE JACK SCREWS				
186B	2	00M51280310U0	RCA JACK SCREWS				
188B	1	00M075S011010	PHONE JACK NUT				
190B	1	00M28BS861010	LABEL FUSE CAUTION FOR SIDE PANEL				
192B	3	00M51280310U0	MAIN PCB SCREWS				

■ : for Europe version, □ : for USA version, ▲ : The critical part for safety which is marked.

12. PACKING DIAGRAM AND PARTS LIST



REF. DESIG.	Q'TY	PART NO.	DESCRIPTION	REF. DESIG.	Q'TY	PART NO.	DESCRIPTION
002S	1	00M28BS801010	PACKING CASE				
004S	1	00M378V809010	UNDER CUSHION				
006S	1	00M378V809020	TOP CUSHION				
008S	1	00M9012540010	POLY BAG FOR SET				
010S	2	00M9510901260	SHIPPING LABEL				
022S	1	00M28BS805010	MASTER CARTON				
024S	1	00M9510901260	LABEL FOR MASTER CARTON				
002T	1	00M28BS851250	¥ USER MANUAL				
004T	1	00M28BS851020	CD-ROM DFU 8 LANGUAGES				
008T	1	00M9012540010	POLY BAG FOR USER MANUAL				
004Z	1	00M9011020010	POLY BAG FOR BATTERY CASE				
006Z	1	00M377V064500	BATTERY CASE ASSY				
006Z	1	00MZK377V0010	BATT. CASE				
007Z	1	00M378V269500	PROTECTOR ASSY				
008Z	1	00M378V269010	PROTECTOR				
009Z	1	00M378V122010	ADHESIVE				
010Z	1	00MAA90015020	U #SWITCHING AC ADAPTOR 15V 2.3A /N/T				
010Z	1	00MAA90015030	N #SWITCHING AC ADAPTOR 15V 2.3A /N/T				
▲ 011Z	1	00MZC01804110	N MAINS CORD UK				
012Z	1	00MZK28BS0020	ST64022CF				
013Z	1	00MZK28BS0010	CW-8124-B				

N : for Europe version, U : for USA version, ▲ : The critical part for safety which is marked.

REF. DESIG.	Q'TY	PART NO.	DESCRIPTION	REF. DESIG.	Q'TY	PART NO.	DESCRIPTION
	1	88M28BS510000	MOTHER PCB ASSY (PROCESSOR PCB)	C207	1	00MDD95101300	100 PF ± 5 % CG 50V GR39
5101	1	88M28BS510100	PROCESSOR PCB ASSY	C208	1	00MDD95101300	100 PF ± 5 % CG 50V GR39
C102	1	00MEY566025C0	C 25SVP56M SANYO	D705	1	00MHZ21005000	1SS301,DAN202U UMT TYPE
C103	1	00MEY47701090	4700U/10V 10HVA470M	D706	1	00MHZ21005000	1SS301,DAN202U UMT TYPE
C105	1	00MDK38106010	10 μF 50V F +22-88 % GRM32DF51H106ZA01L	D707	1	00MHZ21005000	1SS301,DAN202U UMT TYPE
C107	1	00MDK96472300	4700 PF ± 10 % B 50V GR39	D708	1	00MHZ21005000	1SS301,DAN202U UMT TYPE
C108	1	00MDD95180300	18PF (GR39)	JP01	1	00MYJ07014680	25FMN-SMT-A-TF (LF)(SN)
C109	1	00MDD95180300	18PF (GR39)	JP02	1	00MYJ07018560	S6B-PH-SM4-TB (LF)(SN)
C110	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA	JP03	1	00MYJ07014580	15FMN-SMT-A-TF (LF)(SN)
				JP04	1	00MYJ07014580	15FMN-SMT-A-TF (LF)(SN)
C111	1	00MDK96104200	0.1 μF ± 10 % B 10V	JP06	1	00MYJ07018570	S7B-PH-SM4-TB (LF)(SN)
C112	1	00MDK96104200	0.1 μF ± 10 % B 10V	JP07	1	00MYJ07014680	25FMN-SMT-A-TF (LF)(SN)
C113	1	00MDK96104200	0.1 μF ± 10 % B 10V	JP08	1	00MYJ07014680	25FMN-SMT-A-TF (LF)(SN)
C114	1	00MEY22601070	22 μF/10V	JP09	1	00MYJ07027320	MCD-CEN750PC-FA
C115	1	00MEY22601070	22 μF/10V	JP10	1	00MYJ14000080	20H-1T (CR2032 HOLDER) SANYO
C116	1	00MDK96104200	0.1 μF ± 10 % B 10V	L101	1	00MLC14734510	CDRH104R-470 (47 μF)
C117	1	00MDK96104200	0.1 μF ± 10 % B 10V	L103	1	00MFN31030030	BLM21PG600SN1D 2012 3A
C118	1	00MDK98105200	1 μF 10V F	L104	1	00MFN31030030	BLM21PG600SN1D 2012 3A
C119	1	00MDK96104200	0.1 μF ± 10 % B 10V	L105	1	00MFN31030030	BLM21PG600SN1D 2012 3A
C120	1	00MDK96104200	0.1 μF ± 10 % B 10V	L201	1	00MFN31010070	BLM11A601SPT 242254943062
C121	1	00MDK98105200	1 μF 10V F	L202	1	00MFN31010070	BLM11A601SPT 242254943062
C122	1	00MDK96104200	0.1 μF ± 10 % B 10V	L203	1	00MFN31010070	BLM11A601SPT 242254943062
C123	1	00MDK96104200	0.1 μF ± 10 % B 10V	L204	1	00MFN31010070	BLM11A601SPT 242254943062
C124	1	00MDK96104200	0.1 μF ± 10 % B 10V	L205	1	00MFN31010070	BLM11A601SPT 242254943062
C125	1	00MDK96104200	0.1 μF ± 10 % B 10V	L206	1	00MFN31010070	BLM11A601SPT 242254943062
C126	1	00MDK06104200	0.1 μF ± 10 % B 10V	L207	1	00MFN31010070	BLM11A601SPT 242254943062
C127	1	00MDK06104200	0.1 μF ± 10 % B 10V	L208	1	00MFN31010070	BLM11A601SPT 242254943062
C128	1	00MDK06104200	0.1 μF ± 10 % B 10V	L209	1	00MFN31010070	BLM11A601SPT 242254943062
C129	1	00MDK06104200	0.1 μF ± 10 % B 10V	L210	1	00MFN31010070	BLM11A601SPT 242254943062
C130	1	00MDK06104200	0.1 μF ± 10 % B 10V	L211	1	00MFN31010070	BLM11A601SPT 242254943062
C131	1	00MDK06104200	0.1 μF ± 10 % B 10V	L212	1	00MFN31010070	BLM11A601SPT 242254943062
C132	1	00MDK06104200	0.1 μF ± 10 % B 10V	L213	1	00MFN31010070	BLM11A601SPT 242254943062
C133	1	00MDK06104200	0.1 μF ± 10 % B 10V	L214	1	00MFN31010070	BLM11A601SPT 242254943062
C134	1	00MDK06104200	0.1 μF ± 10 % B 10V	L215	1	00MFN31010070	BLM11A601SPT 242254943062
C135	1	00MDK06104200	0.1 μF ± 10 % B 10V	L216	1	00MFN31010070	BLM11A601SPT 242254943062
C136	1	00MDK06104200	0.1 μF ± 10 % B 10V	L217	1	00MFN31010070	BLM11A601SPT 242254943062
C137	1	00MDK06104200	0.1 μF ± 10 % B 10V	L218	1	00MFN31010070	BLM11A601SPT 242254943062
C140	1	00MDK06104200	0.1 μF ± 10 % B 10V	L219	1	00MFN31010070	BLM11A601SPT 242254943062
C144	1	00MDK06104200	0.1 μF ± 10 % B 10V	L220	1	00MFN31010070	BLM11A601SPT 242254943062
C145	1	00MDK06104200	0.1 μF ± 10 % B 10V	L221	1	00MFN31010070	BLM11A601SPT 242254943062
C146	1	00MDK06104200	0.1 μF ± 10 % B 10V	L222	1	00MFN31010070	BLM11A601SPT 242254943062
C152	1	00MDK46106010	GRM31CB31C106KC43L 10 μF/16V	L223	1	00MFN31010070	BLM11A601SPT 242254943062
C153	1	00MDK06104200	0.1 μF ± 10 % B 10V	L224	1	00MFN31010070	BLM11A601SPT 242254943062
C154	1	00MDK46106010	GRM31CB31C106KC43L 10 μF/16V	L225	1	00MFN31010070	BLM11A601SPT 242254943062
C155	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA	L226	1	00MFN31010070	BLM11A601SPT 242254943062
C156	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA	L227	1	00MFN31010070	BLM11A601SPT 242254943062
C157	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA	L228	1	00MFN31010070	BLM11A601SPT 242254943062
C158	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA	L229	1	00MFN31010070	BLM11A601SPT 242254943062
C159	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA	L230	1	00MFN31010070	BLM11A601SPT 242254943062
C160	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA	L231	1	00MFN31010070	BLM11A601SPT 242254943062
C161	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA	L232	1	00MFN31010070	BLM11A601SPT 242254943062
C162	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA	L233	1	00MFN31010070	BLM11A601SPT 242254943062
C163	1	00MDK46106010	GRM31CB31C106KC43L 10 μF/16V	L234	1	00MFN31010070	BLM11A601SPT 242254943062
C164	1	00MDK46106010	GRM31CB31C106KC43L 10 μF/16V	L235	1	00MFN31010070	BLM11A601SPT 242254943062
C165	1	00MDK46106010	GRM31CB31C106KC43L 10 μF/16V	L236	1	00MFN31010070	BLM11A601SPT 242254943062
C166	1	00MDK96104200	0.1 μF ± 10 % B 10V	L237	1	00MFN31010070	BLM11A601SPT 242254943062
C167	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA	L238	1	00MFN31010070	BLM11A601SPT 242254943062
C168	1	00MDK96103200	0.01 μF ± 10 % B 25V GR39	L239	1	00MFN31010070	BLM11A601SPT 242254943062
C169	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA	L240	1	00MFN31010070	BLM11A601SPT 242254943062
C170	1	00MDK96102300	1000 PF ± 10 % B 50V GR36	L241	1	00MFN31010070	BLM11A601SPT 242254943062
C201	1	00MDD95101300	100 PF ± 5 % CG 50V GR39	L242	1	00MFN31010070	BLM11A601SPT 242254943062
C202	1	00MDD95101300	100 PF ± 5 % CG 50V GR39	L243	1	00MFN31010070	BLM11A601SPT 242254943062
C203	1	00MDD95101300	100 PF ± 5 % CG 50V GR39	L244	1	00MFN31010070	BLM11A601SPT 242254943062
C204	1	00MDD95101300	100 PF ± 5 % CG 50V GR39	L245	1	00MFN31010070	BLM11A601SPT 242254943062
C205	1	00MDD95101300	100 PF ± 5 % CG 50V GR39	L247	1	00MFN31010070	BLM11A601SPT 242254943062
C206	1	00MDD95101300	100 PF ± 5 % CG 50V GR39	L248	1	00MFN31010070	BLM11A601SPT 242254943062

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REF. DESIG.	Q'TY	PART NO.	DESCRIPTION
L249	1	00MFN31010070	BLM11A601SPT 242254943062
L250	1	00MFC90010020	BLM15BD102SN1D
L251	1	00MFC90010020	BLM15BD102SN1D
L252	1	00MFC90010020	BLM15BD102SN1D
L253	1	00MNP05000610	0 Ω 1/16W
L254	1	00MFC90010020	BLM15BD102SN1D
L255	1	00MFC90010020	BLM15BD102SN1D
L256	1	00MFC90010020	BLM15BD102SN1D
L257	1	00MFC90010020	BLM15BD102SN1D
L258	1	00MFC90010020	BLM15BD102SN1D
L259	1	00MFC90010020	BLM15BD102SN1D
L260	1	00MFC90010020	BLM15BD102SN1D
L261	1	00MFC90010020	BLM15BD102SN1D
L262	1	00MFC90010020	BLM15BD102SN1D
L263	1	00MFC90010020	BLM15BD102SN1D
L264	1	00MFC90010020	BLM15BD102SN1D
L265	1	00MFC90010020	BLM15BD102SN1D
Q101	1	00MHZ20073210	RB081L-20 (SCHOTTKY BARRIER DIODE)
Q102	1	00MHZ21005000	1SS301,DAN202U UMT TYPE
▲ Q103	1	00D2623506900	BD9781HFP-TR
Q104	1	00MHC10036770	RSSC372A-E2
Q105	1	00MHC10475050	TC74LCX08FT (EL,K)
Q106	1	00MHC10196050	TC74LCX244FT
Q107	1	00MHF50721000	RTQ040P02 (2.5V Drive Pch MOS FET)
Q108	1	00MHF50721000	RTQ040P02 (2.5V Drive Pch MOS FET)
Q109	1	00MBA20035210	DTC114EU
Q110	1	00MBA20035210	DTC114EU
Q111	1	00MHC10196050	TC74LCX244FT
Q112	1	00MHC10197050	TC74LCX16245FT
Q113	1	00MHC10197050	TC74LCX16245FT
Q115	1	00MHU28BSX000	LUPXA255A0C200
Q116	1	00MHJ28BSX000	SST39VF1601-70-4C-EKE (with SOFT)
Q117	1	00MHC10252990	MT48LC16M16A2P-75
Q118	1	00MHC10476050	TC74LCX32FT (EL,K)
Q119	1	00MHC10475050	TC74LCX08FT (EL,K)
Q120	1	00MHC12268210	BU4230G (RESET IC 3.0V)
R101	1	00MNN05123610	12 KΩ ± 5 % 1/16W
R103	1	00MNM11211020	1.21 KΩ ± 1 % 1608
R104	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R105	1	00MNN05394610	390 KΩ ± 5 % 1/16W
R106	1	00MNN05154610	150 KΩ ± 5 % 1/16W
R107	1	00MNI05000110	0 Ω ± 5 % 1/10W
R108	1	00MNI05000110	0 Ω ± 5 % 1/10W
R111	1	00MNN05101610	100 Ω ± 5 % 1/16W
R112	1	00MNN05101610	100 Ω ± 5 % 1/16W
R114	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R115	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R116	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R117	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R118	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R119	1	00MNN05820610	82 Ω ± 5 % 1/16W
R120	1	00MNN05820610	82 Ω ± 5 % 1/16W
R121	1	00MNN05820610	82 Ω ± 5 % 1/16W
R122	1	00MNN05220610	22 Ω ± 5 % 1/16W
R123	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R124	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R125	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R126	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R127	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R128	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R129	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R130	1	00MNN05220610	22 Ω ± 5 % 1/16W
R131	1	00MNN05220610	22 Ω ± 5 % 1/16W
R132	1	00MNN05220610	22 Ω ± 5 % 1/16W
R133	1	00MNN05220610	22 Ω ± 5 % 1/16W
R134	1	00MNN05222610	2.2 KΩ ± 5 % 1/16W
R135	1	00MNN05222610	2.2 KΩ ± 5 % 1/16W

REF. DESIG.	Q'TY	PART NO.	DESCRIPTION
R136	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R137	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R138	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R139	1	00MNN05220610	22 Ω ± 5 % 1/16W
R140	1	00MNN05220610	22 Ω ± 5 % 1/16W
R141	1	00MNN05220610	22 Ω ± 5 % 1/16W
R142	1	00MNN05220610	22 Ω ± 5 % 1/16W
R143	1	00MNN05220610	22 Ω ± 5 % 1/16W
R144	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R145	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R146	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R147	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R148	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R149	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R150	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R151	1	00MNN05473610	47 KΩ ± 5 % 1/16W
R152	1	00MNN05473610	47 KΩ ± 5 % 1/16W
R153	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R154	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R155	1	00MNN05473610	47 KΩ ± 5 % 1/16W
R156	1	00MNP05330610	33 Ω ± 5 % 1/16W
R157	1	00MNP05330610	33 Ω ± 5 % 1/16W
R158	1	00MNP05330610	33 Ω ± 5 % 1/16W
R159	1	00MNP05330610	33 Ω ± 5 % 1/16W
R161	1	00MNN05473610	47 KΩ ± 5 % 1/16W
R162	1	00MNN05473610	47 KΩ ± 5 % 1/16W
R163	1	00MNN05473610	47 KΩ ± 5 % 1/16W
R164	1	00MNN05473610	47 KΩ ± 5 % 1/16W
R165	1	00MNN05473610	47 KΩ ± 5 % 1/16W
R166	1	00MNN05330610	33 Ω ± 5 % 1/16W
R167	1	00MNP05330610	33 Ω ± 5 % 1/16W
R168	1	00MNP05470610	47 Ω ± 5 % 1/16W
R169	1	00MNP05470610	47 Ω ± 5 % 1/16W
R170	1	00MNP05470610	47 Ω ± 5 % 1/16W
R171	1	00MNP05470610	47 Ω ± 5 % 1/16W
R172	1	00MNP05470610	47 Ω ± 5 % 1/16W
R173	1	00MNP05330610	33 Ω ± 5 % 1/16W
R174	1	00MNP05330610	33 Ω ± 5 % 1/16W
R175	1	00MNP05470610	47 Ω ± 5 % 1/16W
R176	1	00MNP05470610	47 Ω ± 5 % 1/16W
R177	1	00MNP05470610	47 Ω ± 5 % 1/16W
R178	1	00MNP05470610	47 Ω ± 5 % 1/16W
R179	1	00MNP05470610	47 Ω ± 5 % 1/16W
R180	1	00MNP05470610	47 Ω ± 5 % 1/16W
R181	1	00MNP05470610	47 Ω ± 5 % 1/16W
R182	1	00MNP05470610	47 Ω ± 5 % 1/16W
R183	1	00MNP05470610	47 Ω ± 5 % 1/16W
R184	1	00MNP05470610	47 Ω ± 5 % 1/16W
R185	1	00MNP05470610	47 Ω ± 5 % 1/16W
R186	1	00MNP05330610	33 Ω ± 5 % 1/16W
R187	1	00MNP05330610	33 Ω ± 5 % 1/16W
R188	1	00MNP05330610	33 Ω ± 5 % 1/16W
R189	1	00MNP05330610	33 Ω ± 5 % 1/16W
R190	1	00MNP05330610	33 Ω ± 5 % 1/16W
R191	1	00MNP05220610	22 Ω ± 5 % 1/16W
R192	1	00MNP05220610	22 Ω ± 5 % 1/16W
R193	1	00MNP05220610	22 Ω ± 5 % 1/16W
R194	1	00MNP05220610	22 Ω ± 5 % 1/16W
R195	1	00MNP05220610	22 Ω ± 5 % 1/16W
R196	1	00MNP05220610	22 Ω ± 5 % 1/16W
R197	1	00MNP05220610	22 Ω ± 5 % 1/16W
R198	1	00MNP05220610	22 Ω ± 5 % 1/16W
R199	1	00MNP05220610	22 Ω ± 5 % 1/16W
R200	1	00MNP05220610	22 Ω ± 5 % 1/16W
R201	1	00MNP05220610	22 Ω ± 5 % 1/16W
R202	1	00MNP05220610	22 Ω ± 5 % 1/16W
R203	1	00MNP05220610	22 Ω ± 5 % 1/16W
R204	1	00MNP05220610	22 Ω ± 5 % 1/16W

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REF. DESIG.	Q'TY	PART NO.	DESCRIPTION	REF. DESIG.	Q'TY	PART NO.	DESCRIPTION
R205	1	00MNP05220610	22 Ω ± 5 % 1/16W	LT24	1	00MFN31010030	BLM11B102S 1608 EMIFILTER
R206	1	00MNP05220610	22 Ω ± 5 % 1/16W	LT25	1	00MFN31010030	BLM11B102S 1608 EMIFILTER
R207	1	00MNN05472610	4.7 KΩ ± 5 % 1/16W				
R208	1	00MNN05472610	4.7 KΩ ± 5 % 1/16W				
R209	1	00MNN05820610	82 Ω ± 5 % 1/16W				
R210	1	00MNN05472610	4.7 KΩ ± 5 % 1/16W				
				5203	1	88M28BS520300	BATT PCB ASSY
R211	1	00MNN05820610	82 Ω ± 5 % 1/16W	▲ D821	1	00MHZ20061210	RB160L-40 TE25 SBD 40V 1A PMDS
R212	1	00MNN05820610	82 Ω ± 5 % 1/16W	▲ F802	1	00MFS10250940	# 2.5A/60V CCF1N2.5 TE
R213	1	00MNN05103610	10 KΩ ± 5 % 1/16W				
R214	1	00MNN05103610	10 KΩ ± 5 % 1/16W				
R215	1	00MNN05103610	10 KΩ ± 5 % 1/16W	J802	1	00MYJ07018550	S5B-PH-SM4-TB (LF)(SN)
R216	1	00MNN05103610	10 KΩ ± 5 % 1/16W				
R217	1	00MNN05473610	47 KΩ ± 5 % 1/16W				
R218	1	00MNN05473610	47 KΩ ± 5 % 1/16W				
R219	1	00MNN05473610	47 KΩ ± 5 % 1/16W	5204	1	88M28BS520400	TOP KEY PCB ASSY
R220	1	00MNN05103610	10 KΩ ± 5 % 1/16W				
				DR05	1	00MHI10101210	SML-310LT
R221	1	00MNN05473610	47 KΩ ± 5 % 1/16W	DR21	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
R222	1	00MNN05473610	47 KΩ ± 5 % 1/16W	DR22	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
R223	1	00MNN05473610	47 KΩ ± 5 % 1/16W	DR23	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
R224	1	00MNN05472610	4.7 KΩ ± 5 % 1/16W	DR24	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
				DR25	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
R301	1	00MNN05473610	47 KΩ ± 5 % 1/16W	DR26	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
R302	1	00MNN05473610	47 KΩ ± 5 % 1/16W	DR27	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
R303	1	00MNN05473610	47 KΩ ± 5 % 1/16W	DR28	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
R304	1	00MNN05102610	1 KΩ ± 5 % 1/16W	DR29	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
R306	1	00MNN05473610	47 KΩ ± 5 % 1/16W	DR30	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
R307	1	00MNN05473610	47 KΩ ± 5 % 1/16W				
R308	1	00MNN05473610	47 KΩ ± 5 % 1/16W	DR31	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
R309	1	00MNN05103610	10 KΩ ± 5 % 1/16W	DR32	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
R310	1	00MNN05103610	10 KΩ ± 5 % 1/16W	DR33	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
				DR34	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
R311	1	00MNN05473610	47 KΩ ± 5 % 1/16W	DR35	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
R312	1	00MNN05103610	10 KΩ ± 5 % 1/16W	DR36	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
R313	1	00MNN05473610	47 KΩ ± 5 % 1/16W	DR37	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
R314	1	00MNN05473610	47 KΩ ± 5 % 1/16W	DR38	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
R315	1	00MNN05102610	1 KΩ ± 5 % 1/16W	DR39	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
R316	1	00MNN05102610	1 KΩ ± 5 % 1/16W	DR40	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
R317	1	00MNN05102610	1 KΩ ± 5 % 1/16W				
R318	1	00MNN05102610	1 KΩ ± 5 % 1/16W	DR41	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
R319	1	00MNN05102610	1 KΩ ± 5 % 1/16W	DR42	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
R320	1	00MNN05102610	1 KΩ ± 5 % 1/16W	DR43	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
				DR44	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
R321	1	00MNN05102610	1 KΩ ± 5 % 1/16W	JR02	1	00MYJ07014580	15FMN-SMT-A-TF (LF)(SN)
R322	1	00MNN05102610	1 KΩ ± 5 % 1/16W	JR03	1	00MYJ07018560	S6B-PH-SM4-TB (LF)(SN)
X101	1	00MJX00006390	SP-T2A-F (32.768 kHz)	QR06	1	00MBA20035210	DTC114EU
X102	1	00MJX03018350	XTAL 3.6864 MHZ (SMD-49)	RR12	1	00MNN05331610	330 Ω ± 5 % 1/16W
	1	88M28BS520000	MOTHER PCB ASSY (OTHER PCB)	5205	1	88M28BS520500	LCD PCB ASSY
5202	1	88M28BS520200	CDR PCB ASSY	C714	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA
JT01	1	00MYJ07022390	KX14-50K5D-RE	C715	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA
JT02	1	00MYJ07014680	25FMN-SMT-A-TF (LF)(SN)	C716	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA
JT03	1	00MYJ07014680	25FMN-SMT-A-TF (LF)(SN)	C717	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA
				CR01	1	00MEY10601620	10 μF/16V
LT10	1	00MFN31010030	BLM11B102S 1608 EMIFILTER	CR02	1	00MEY47501670	4.7 μF/16V
LT11	1	00MFN31010030	BLM11B102S 1608 EMIFILTER	CR03	1	00MEY47501670	4.7 μF/16V
LT12	1	00MFN31010030	BLM11B102S 1608 EMIFILTER	CR04	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA
LT13	1	00MFN31010030	BLM11B102S 1608 EMIFILTER	CR05	1	00MEY47601670	47 μF/16V (C CASE)
LT14	1	00MFN31010030	BLM11B102S 1608 EMIFILTER	CR06	1	00MDD95471300	GRM39CH471J50PT
LT15	1	00MFN31010030	BLM11B102S 1608 EMIFILTER	CR07	1	00MDD95471300	GRM39CH471J50PT
LT16	1	00MFN31010030	BLM11B102S 1608 EMIFILTER	CR08	1	00MDD95471300	GRM39CH471J50PT
LT17	1	00MFN31010030	BLM11B102S 1608 EMIFILTER	CR09	1	00MDD95471300	GRM39CH471J50PT
LT18	1	00MFN31010030	BLM11B102S 1608 EMIFILTER				
LT19	1	00MFN31010030	BLM11B102S 1608 EMIFILTER	CR14	1	00MDK96102300	1000 PF ± 10 % B 50V GR36
LT20	1	00MFN31010030	BLM11B102S 1608 EMIFILTER	CR15	1	00MDK96102300	1000 PF ± 10 % B 50V GR36
				CR16	1	00MDK96103200	0.01 μF ± 10 % B 25V GR39
LT21	1	00MFN31010030	BLM11B102S 1608 EMIFILTER				
LT22	1	00MFN31010030	BLM11B102S 1608 EMIFILTER				
LT23	1	00MFN31010030	BLM11B102S 1608 EMIFILTER				

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REF. DESIG.	Q'TY	PART NO.	DESCRIPTION
CR17	1	00MDK96102300	1000 PF ± 10 % B 50V GR36
CR40	1	00MDK96102300	1000 PF ± 10 % B 50V GR36
DR01	1	00MHI10167300	HEW1142LS (WHITE)
DR02	1	00MHI10167300	HEW1142LS (WHITE)
DR03	1	00MHI10167300	HEW1142LS (WHITE)
DR04	1	00MHI10167300	HEW1142LS (WHITE)
DR06	1	00MHI10101210	SML-310LT
JR01	1	00MYJ07014580	15FMN-SMT-A-TF (LF)(SN)
QR01	1	00MHC12243090	NJU6469LFG1
QR20	1	00MBA10033210	DTB113ZK
QR21	1	00MBA20035210	DTC114EU
RR01	1	00MNI05151110	150 Ω ± 5 % 1/10W
RR02	1	00MNI05151110	150 Ω ± 5 % 1/10W
RR03	1	00MNI05151110	150 Ω ± 5 % 1/10W
RR04	1	00MNI05151110	150 Ω ± 5 % 1/10W
RR05	1	00MNN05153610	15 KΩ ± 5 % 1/16W
RR06	1	00MNY02030160	EVM1S/TMC3KE/RH03AD 20K Ω
RR13	1	00MNN05331610	330 Ω ± 5 % 1/16W
RR40	1	00MNN05103610	10 KΩ ± 5 % 1/16W
SR02	1	00MSS01021060	SSST01-3A
5206	1	88M28BS520600	FRONT SW PCB ASSY
CR10	1	00MDD95101300	100 PF ± 5 % CG 50V GR39
DR51	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
DR52	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
DR53	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
DR54	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
DR55	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
DR56	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
DR57	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
DR58	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
SR03	1	00MSP01014090	JPM1030-0811
SR04	1	00MSS01021090	SSSF011400
SR05	1	00MSS01021090	SSSF011400
WR03	1	00MYA04060610	PH-SAN 6PIN L=6CM
5207	1	88M28BS520700	JOG SW PCB ASSY
CR11	1	00MDK96102300	1000 PF ± 10 % B 50V GR36
CR12	1	00MDK96102300	1000 PF ± 10 % B 50V GR36
CR18	1	00MDD95101300	100 PF ± 5 % CG 50V GR39
CR19	1	00MDD95101300	100 PF ± 5 % CG 50V GR39
DR61	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
DR62	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
DR63	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
DR64	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
DR65	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
DR66	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
DR67	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
DR68	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
DR69	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
DR70	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)
JR05	1	00MYJ07018560	S6B-PH-SM4-TB (LF)(SN)
RR08	1	00MNN05474610	470 KΩ ± 5 % 1/16W
RR09	1	00MNN05222610	2.2 KΩ ± 5 % 1/16W
RR10	1	00MNN05474610	470 KΩ ± 5 % 1/16W
RR11	1	00MNN05222610	2.2 KΩ ± 5 % 1/16W
SR01	1	00MSR03030060	EC11B20244 V L=15MM (ALPS)

REF. DESIG.	Q'TY	PART NO.	DESCRIPTION
5208	1	88M28BS520800	POWER SUPPLY PCB ASSY
CR22	1	00MEY47701090	470U/10V 10HVA470M
CR23	1	00MEY566025C0	C 25SVP56M SANYO
CR24	1	00MEY47701090	470U/10V 10HVA470M
CR25	1	00MEY47701090	470U/10V 10HVA470M
CR27	1	00MDK98105200	1 μF 10V F
CR28	1	00MDK38106010	10 μF 50V F +22-88 % GRM32DF51H106ZA01L
CR29	1	00MDK38106010	10 μF 50V F +22-88 % GRM32DF51H106ZA01L
CR30	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA
CR31	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA
CR32	1	00MDK96472300	4700 PF ± 10 % B 50V GR39
CR33	1	00MDK96472300	4700 PF ± 10 % B 50V GR39
CS04	1	00MEY33602520	33 μF/25V
CS05	1	00MEY10601620	10 μF/16V
CS06	1	00MEY10601620	10 μF/16V
CS07	1	00MDK98104300	0.1 μF 50V F C1608JF1H104Z
CS08	1	00MEY33602520	33 μF/25V
CS10	1	00MDK98104300	0.1 μF 50V F C1608JF1H104Z
CS11	1	00MDK96103200	0.01 μF ± 10 % B 25V GR39
CS12	1	00MDD95221300	220 PF ± 5 % CG 50V GR39
CS13	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA
CS14	1	00MDK96103200	0.01 μF ± 10 % B 25V GR39
CS15	1	00MDK98104300	0.1 μF 50V F C1608JF1H104Z
CS16	1	00MEY15701090	ELE.CAP CHIP 150 μF/10V CV-GX
CS17	1	00MDK96104300	C1608X7R1H104K
CS18	1	00MEY10601620	10 μF/16V
CS19	1	00MEY15701090	ELE.CAP CHIP 150 μF/10V CV-GX
CS20	1	00MDK98104300	0.1 μF 50V F C1608JF1H104Z
CS21	1	00MEY10601620	10 μF/16V
CS38	1	00MDK98104300	0.1 μF 50V F C1608JF1H104Z
CS40	1	00MDK98104300	0.1 μF 50V F C1608JF1H104Z
CS42	1	00MDK98104300	0.1 μF 50V F C1608JF1H104Z
CS43	1	00MEY10601620	10 μF/16V
CS44	1	00MDK98104300	0.1 μF 50V F C1608JF1H104Z
CS45	1	00MEY10601620	10 μF/16V
CS62	1	00MEY15701090	ELE.CAP CHIP 150 μF/10V CV-GX
CS63	1	00MEY15701090	ELE.CAP CHIP 150 μF/10V CV-GX
CS65	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA
▲ DR11	1	00MHZ20073210	RB081L-20 (SCHOTTKY BARRIER DIODE)
▲ DR12	1	00MHZ20073210	RB081L-20 (SCHOTTKY BARRIER DIODE)
▲ DS13	1	00MHZ20061210	RB160L-40 TE25 SBD 40V 1A PMDS
▲ DS14	1	00MHZ20061210	RB160L-40 TE25 SBD 40V 1A PMDS
JR10	1	00MYJ07018570	S7B-PH-SM4-TB (LF)(SN)
JR11	1	00MYJ07019730	B3B-PH-SM4-TB (LF)(SN)
JS01	1	00MYJ07019780	B8B-PH-SM4-TB (LF)(SN)
LR01	1	00MLC14734510	CDRH104R-470 (47 μF)
LR03	1	00MLU80103100	CDRH104R100NC 10UH/100 kHz
LS03	1	00MLU80104030	CDRH5D28NP-101NC
LS04	1	00MLU80104030	CDRH5D28NP-101NC
LS05	1	00MLU80104030	CDRH5D28NP-101NC
LS06	1	00MLU80104030	CDRH5D28NP-101NC
▲ QR10	1	00MHF50721000	RTQ040P02 (2.5V Drive Pch MOS FET)
QR11	1	00MBA20035210	DTC114EU
▲ QR12	1	00D2623506900	BD9781HFP-TR
▲ QR13	1	00D2623506900	BD9781HFP-TR
▲ QS14	1	00MHC12252090	NJM2387DL2
▲ QS15	1	00MHC12252090	NJM2387DL2
▲ QS27	1	00MHC10226210	BA9741FS-E2 2CH DC/DC
▲ QS28	1	00MHX117971A0	2SA1797
▲ QS29	1	00MHX117971A0	2SA1797

■ : for Europe version, □ : for USA version, ▲ : The critical part for safety which is marked.

REF. DESIG.	Q'TY	PART NO.	DESCRIPTION	REF. DESIG.	Q'TY	PART NO.	DESCRIPTION
RR20	1	00MNN05473610	47 K Ω \pm 5 % 1/16W	C423	1	00MDK96222300	2200PF (GR39)
RR21	1	00MNN05123610	12 K Ω \pm 5 % 1/16W	C424	1	00MEY10701670	100 μ F/16V
RR22	1	00MNN05123610	12 K Ω \pm 5 % 1/16W	C425	1	00MDD95101300	100 PF \pm 5 % CG 50V GR39
RR25	1	00MNN05273610	27 K Ω \pm 5 % 1/16W	C426	1	00MEY10601670	MSVB21C 10 μ F/16V
RR26	1	00MNN05222610	2.2 K Ω \pm 5 % 1/16W	C427	1	00MDK96222300	2200PF (GR39)
RR27	1	00MNN05103610	10 K Ω \pm 5 % 1/16W	C428	1	00MEY10701670	100 μ F/16V
RR28	1	00MNN05103610	10 K Ω \pm 5 % 1/16W	C429	1	00MDD95101300	100 PF \pm 5 % CG 50V GR39
RR29	1	00MNN05103610	10 K Ω \pm 5 % 1/16W	C430	1	00MDD95470300	47 PF \pm 5 % CG 50V GR39
RR30	1	00MNN05103610	10 K Ω \pm 5 % 1/16W	C431	1	00MEY10601070	10 μ F/10V
RR31	1	00MNN05394610	390 K Ω \pm 5 % 1/16W	C432	1	00MEY10602070	10 μ F/20V
RR32	1	00MNN05394610	390 K Ω \pm 5 % 1/16W	C433	1	00MEY10601670	MSVB21C 10 μ F/16V
RR33	1	00MNN05154610	150 K Ω \pm 5 % 1/16W	C434	1	00MDK96222300	2200 PF (GR39)
RR34	1	00MNN05154610	150 K Ω \pm 5 % 1/16W	C435	1	00MEY10701670	100 μ F/16V
RS17	1	00D2472007990	RM73B--162JT +1608	C436	1	00MDD95101300	100 PF \pm 5 % CG 50V GR39
RS18	1	00MNN05102610	1 K Ω \pm 5 % 1/16W	C437	1	00MEY10602070	10 μ F/20V
RS41	1	00MNN05302610	3 K Ω \pm 5 % 1/16W	C438	1	00MEY10602070	10 μ F/20V
RS44	1	00MNN05102610	1 K Ω \pm 5 % 1/16W	C439	1	00MDD95101300	100 PF \pm 5 % CG 50V GR39
RS44	1	00MNN05102610	1 K Ω \pm 5 % 1/16W	C440	1	00MDD95101300	100 PF \pm 5 % CG 50V GR39
RS54	1	00MNN05183610	18 K Ω \pm 5 % 1/16W	C441	1	00MEY10601070	10 μ F/10V
RS55	1	00MNN01393610	MCR03EZPF3902	C442	1	00MEY10602070	10 μ F/20V
RS56	1	00MNN05103610	10 K Ω \pm 5 % 1/16W	C443	1	00MEY10602520	10 μ F/25V
RS57	1	00MNN05103610	10 K Ω \pm 5 % 1/16W	C444	1	00MEY10602520	10 μ F/25V
RS58	1	00MNM11002020	10.0 K Ω \pm 1 % 1608	C445	1	00MEY47501670	4.7 μ F/16V
RS59	1	00MNN05103610	10 K Ω \pm 5 % 1/16W	C446	1	00MEY47501670	4.7 μ F/16V
RS60	1	00MNN05103610	10 K Ω \pm 5 % 1/16W	C447	1	00MEY10601670	MSVB21C 10 μ F/16V
RS61	1	00MNN05103610	10 K Ω \pm 5 % 1/16W	C448	1	00MDK96104200	0.1 μ F \pm 10 % B 10V
RS62	1	00MNN05103610	10 K Ω \pm 5 % 1/16W	C449	1	00MEY10601670	MSVB21C 10 μ F/16V
RS64	1	00MNN05222610	2.2 K Ω \pm 5 % 1/16W	C450	1	00MDK98104200	GRM39F104Z16 0.1 μ F MURATA
RS65	1	00MNN05102610	1 K Ω \pm 5 % 1/16W	C451	1	00MEY10601670	MSVB21C 10 μ F/16V
RS66	1	00MNN05183610	18 K Ω \pm 5 % 1/16W	C452	1	00MEY47501670	4.7 μ F/16V
RS67	1	00MNN05123610	12 K Ω \pm 5 % 1/16W	C453	1	00MDD91100300	10 PF \pm 0.5 PF CH 50V GR39
RS68	1	00MNN05393610	39 K Ω \pm 5 % 1/16W	C454	1	00MEY10602070	10 μ F/20V
RS69	1	00MNN05221610	220 Ω \pm 5 % 1/16W	C455	1	00MEY10601070	10 μ F/10V
RS70	1	00MNN05221610	220 Ω \pm 5 % 1/16W	C456	1	00MEY10601070	10 μ F/10V
RS72	1	00MNN05333610	33 K Ω \pm 5 % 1/16W	C457	1	00MEY10601070	10 μ F/10V
RS73	1	00MNM11002020	10.0 K Ω \pm 1 % 1608	C458	1	00MDK98104200	GRM39F104Z16 0.1 μ F MURATA
RS74	1	00MNN05562610	5.6 K Ω \pm 5 % 1/16W	C459	1	00MEY10601670	MSVB21C 10 μ F/16V
RS75	1	00MNN05221610	220 Ω \pm 5 % 1/16W	C460	1	00MEY10602070	10 μ F/20V
RS76	1	00MNN05221610	220 Ω \pm 5 % 1/16W	C461	1	00MEY10602070	10 μ F/20V
RS89	1	00MNN05000610	0 Ω \pm 5 % 1/16W	C462	1	00MDK98104200	GRM39F104Z16 0.1 μ F MURATA
RS90	1	00MNN05000610	0 Ω \pm 5 % 1/16W	C463	1	00MEY10601670	MSVB21C 10 μ F/16V
	1	88M28BS530000	MOTHER PCB ASSY (AUDIO)	C464	1	00MEY10601670	MSVB21C 10 μ F/16V
5301	1	88M28BS530100	AUDIO PCB ASSY	C465	1	00MDK98104200	GRM39F104Z16 0.1 μ F MURATA
C401	1	00MEA10606310	10 μ F/63V	C466	1	00MEY47501670	4.7 μ F/16V
C402	1	00MEA10606310	10 μ F/63V	C467	1	00MEY10602070	10 μ F/20V
C403	1	00MEA10606310	10 μ F/63V	C468	1	00MDD91100300	10 PF \pm 0.5 PF CH 50V GR39
C404	1	00MEA10606310	10 μ F/63V	C469	1	00MEY10601070	10 μ F/10V
C405	1	00MEY10602070	10 μ F/20V	C470	1	00MEY10601070	10 μ F/10V
C406	1	00MEY10602070	10 μ F/20V	C471	1	00MEY10601070	10 μ F/10V
C407	1	00MEY10602070	10 μ F/20V	C472	1	00MDD91100300	10 PF \pm 0.5 PF CH 50V GR39
C408	1	00MEY10602070	10 μ F/20V	C473	1	00MEY10601070	10 μ F/10V
C409	1	00MEY10601070	10 μ F/10V	C474	1	00MDD91100300	10 PF \pm 0.5 PF CH 50V GR39
C410	1	00MEY10601070	10 μ F/10V	C475	1	00MEY10601070	10 μ F/10V
C411	1	00MEY10602070	10 μ F/20V	C476	1	00MEY10701020	100 μ F/10V
C412	1	00MDK96122300	1200 PF	C477	1	00MEY10601070	10 μ F/10V
C413	1	00MEY10601070	10 μ F/10V	C478	1	00MEY10601070	10 μ F/10V
C414	1	00MEY10601670	MSVB21C 10 μ F/16V	C479	1	00MEY10601070	10 μ F/10V
C415	1	00MEY10601670	MSVB21C 10 μ F/16V	C480	1	00MDD91100300	10 PF \pm 0.5 PF CH 50V GR39
C416	1	00MDK96222300	2200PF (GR39)	C481	1	00MEY10601070	10 μ F/10V
C418	1	00MEY10701670	100 μ F/16V	C482	1	00MDD91100300	10 PF \pm 0.5 PF CH 50V GR39
C419	1	00MDD95101300	100 PF \pm 5 % CG 50V GR39	C483	1	00MEY10601070	10 μ F/10V
C420	1	00MDD95470300	47 PF \pm 5 % CG 50V GR39	C484	1	00MEY10701020	100 μ F/10V
C421	1	00MEY10601070	10 μ F/10V	C485	1	00MEY10601670	MSVB21C 10 μ F/16V
C422	1	00MEY10602070	10 μ F/20V	C486	1	00MDK98104200	GRM39F104Z16 0.1 μ F MURATA
				C487	1	00MEY10601670	MSVB21C 10 μ F/16V
				C488	1	00MEY10601070	10 μ F/10V
				C489	1	00MEY10601070	10 μ F/10V
				C490	1	00MDD95470300	47 PF \pm 5 % CG 50V GR39

N : for Europe version, **U** : for USA version, **A** : The critical part for safety which is marked.

REF. DESIG.	Q'TY	PART NO.	DESCRIPTION
C491	1	00MEY10602070	10 μ F/20V
C492	1	00MEY10601070	10 μ F/10V
C493	1	00MDD95470300	47 PF \pm 5 % CG 50V GR39
C494	1	00MEY10602070	10 μ F/20V
C495	1	00MEY10602070	10 μ F/20V
C496	1	00MEY10602070	10 μ F/20V
C497	1	00MEY10602070	10 μ F/20V
C499	1	00MEY10602070	10 μ F/20V
C500	1	00MEY10601070	10 μ F/10V
C501	1	00MEY10602070	10 μ F/20V
C502	1	00MDD95470300	47 PF \pm 5 % CG 50V GR39
C503	1	00MDD95470300	47 PF \pm 5 % CG 50V GR39
C504	1	00MEY47601050	47 μ F/10V
C505	1	00MEY47601050	47 μ F/10V
C545	1	00MEY10602070	10 μ F/20V
C546	1	00MEY10602070	10 μ F/20V
C547	1	00MEY10602070	10 μ F/20V
C548	1	00MEY10602070	10 μ F/20V
C549	1	00MEY10602070	10 μ F/20V
C550	1	00MEY10602070	10 μ F/20V
C610	1	00MEY10602070	10 μ F/20V
C611	1	00MDK98104200	GRM39F104Z16 0.1 μ F MURATA
C612	1	00MDK98104200	GRM39F104Z16 0.1 μ F MURATA
C701	1	00MDK98104200	GRM39F104Z16 0.1 μ F MURATA
C702	1	00MDK98104200	GRM39F104Z16 0.1 μ F MURATA
C703	1	00MDK98104200	GRM39F104Z16 0.1 μ F MURATA
C801	1	00MDK98104300	0.1 μ F 50V F C1608JF1H104Z
▲ C802	1	00MEA47702510	470 μ F/25V
C809	1	00MEY10601620	10 μ F/16V
C822	1	00MDK98104300	0.1 μ F 50V F C1608JF1H104Z
C824	1	00MDK96473300	0.047 μ F \pm 10 % C1608JB1H473K
C825	1	00MDK96471300	470PF (GR39)
C826	1	00MDK96471300	470PF (GR39)
C827	1	00MEY10700620	100 μ F/6.3V
C828	1	00MDK98473300	0.047 μ F
C829	1	00MDK98105200	1 μ F 10V F
C830	1	00MEA10505020	1 μ F/50V
C831	1	00MDK98104200	GRM39F104Z16 0.1 μ F MURATA
C832	1	00MEY47600620	47 μ F/6.3V
C833	1	00MDK96102300	1000 PF \pm 10 % B 50V GR36
C834	1	00MDK98104200	GRM39F104Z16 0.1 μ F MURATA
C835	1	00MDK98104200	GRM39F104Z16 0.1 μ F MURATA
C836	1	00MDK98104200	GRM39F104Z16 0.1 μ F MURATA
C837	1	00MDK98104200	GRM39F104Z16 0.1 μ F MURATA
C847	1	00MEY15701090	ELE.CAP CHIP 150 μ F/10V CV-GX
C849	1	00MDK98104300	0.1 μ F 50V F C1608JF1H104Z
C850	1	00MDK98104200	GRM39F104Z16 0.1 μ F MURATA
C851	1	00MEY10601620	10 μ F/16V
C852	1	00MDK98104300	0.1 μ F 50V F C1608JF1H104Z
C853	1	00MEY10601620	10 μ F/16V
C855	1	00MDK38106010	10 μ F 50V F +22-88 % GRM32DF51H106ZA01L
C856	1	00MDK98105200	1 μ F 10V F
C857	1	00MDK98104200	GRM39F104Z16 0.1 μ F MURATA
C858	1	00MDK98104200	GRM39F104Z16 0.1 μ F MURATA
C859	1	00MDK98104200	GRM39F104Z16 0.1 μ F MURATA
C860	1	00MDK98104300	0.1 μ F 50V F C1608JF1H104Z
C861	1	00MDK98104200	GRM39F104Z16 0.1 μ F MURATA
C864	1	00MEY15701090	ELE.CAP CHIP 150 μ F/10V CV-GX
C866	1	00MEY10601620	10 μ F/16V
C867	1	00MEY10601620	10 μ F/16V
C868	1	00MEY10601620	10 μ F/16V
C869	1	00MEY10601620	10 μ F/16V
C870	1	00MDD91100300	10 PF \pm 0.5 PF CH 50V GR39
C900	1	00MDD95101300	100 PF \pm 5 % CG 50V GR39

REF. DESIG.	Q'TY	PART NO.	DESCRIPTION
CD01	1	00MDD95470300	47 PF \pm 5 % CG 50V GR39
CD02	1	00MDD95470300	47 PF \pm 5 % CG 50V GR39
CD03	1	00MEY10602520	10 μ F/25V
CD04	1	00MEY10602520	10 μ F/25V
CD08	1	00MEY10602070	10 μ F/20V
CD09	1	00MEY10602520	10 μ F/25V
CD12	1	00MEY10602520	10 μ F/25V
CD13	1	00MDD95470300	47 PF \pm 5 % CG 50V GR39
CD14	1	00MDD95470300	47 PF \pm 5 % CG 50V GR39
CD15	1	00MDD95101300	100 PF \pm 5 % CG 50V GR39
CD16	1	00MDD95101300	100 PF \pm 5 % CG 50V GR39
CD18	1	00MEY10601070	10 μ F/10V
CD19	1	00MEY10601070	10 μ F/10V
CD20	1	00MDD95221300	220 PF \pm 5 % CG 50V GR39
CD21	1	00MEY10602070	10 μ F/20V
CD22	1	00MDD95221300	220 PF \pm 5 % CG 50V GR39
CD23	1	00MEY10602070	10 μ F/20V
CD24	1	00MEY10601070	10 μ F/10V
CD25	1	00MEY10601070	10 μ F/10V
CD26	1	00MDD95330300	33 PF \pm 5 % CG 50V
CD27	1	00MEY10602070	10 μ F/20V
CD28	1	00MDK98104200	GRM39F104Z16 0.1 μ F MURATA
CD29	1	00MDD95470300	47 PF \pm 5 % CG 50V GR39
CD30	1	00MDD95470300	47 PF \pm 5 % CG 50V GR39
CD31	1	00MDD95470300	47 PF \pm 5 % CG 50V GR39
CD32	1	00MDD95470300	47 PF \pm 5 % CG 50V GR39
CD33	1	00MDD95470300	47 PF \pm 5 % CG 50V GR39
CD34	1	00MDD95470300	47 PF \pm 5 % CG 50V GR39
CD35	1	00MDD95470300	47 PF \pm 5 % CG 50V GR39
CD36	1	00MEY10602070	10 μ F/20V
CD37	1	00MDK96102300	1000 PF \pm 10 % B 50V GR36
CD38	1	00MDK96102300	1000 PF \pm 10 % B 50V GR36
CD39	1	00MEY10602070	10 μ F/20V
CD40	1	00MDK96224200	0.22 μ F \pm 10 % B 10V
CD41	1	00MDK96102300	1000 PF \pm 10 % B 50V GR36
CD42	1	00MEY10601620	10 μ F/16V
CD43	1	00MDK98104200	GRM39F104Z16 0.1 μ F MURATA
CD44	1	00MEL47702510	E MVA250ADA471MJA0G
CD45	1	00MEY47701020	470 μ F/10V
CD46	1	00MDK98104200	GRM39F104Z16 0.1 μ F MURATA
CD47	1	00MEY47701020	470 μ F/10V
CD48	1	00MEY10601070	10 μ F/10V
CD50	1	00MDK96104200	0.1 μ F \pm 10 % B 10V
CD51	1	00MEY10602070	10 μ F/20V
CD52	1	00MDK96103300	0.01 μ F \pm 10 % 50V C1608JB1H103K
CD53	1	00MDK96272300	2700PF \pm 10 % B 50V
CD54	1	00MDD95101300	100 PF \pm 5 % CG 50V GR39
CD55	1	00MDD95101300	100 PF \pm 5 % CG 50V GR39
CD56	1	00MDD95101300	100 PF \pm 5 % CG 50V GR39
CD57	1	00MDD95101300	100 PF \pm 5 % CG 50V GR39
CD58	1	00MDD95101300	100 PF \pm 5 % CG 50V GR39
CD59	1	00MDD95101300	100 PF \pm 5 % CG 50V GR39
CD60	1	00MDD95470300	47 PF \pm 5 % CG 50V GR39
CD61	1	00MDD95470300	47 PF \pm 5 % CG 50V GR39
CD62	1	00MDK98223300	0.022 μ F
CD63	1	00MDD95101300	100 PF \pm 5 % CG 50V GR39
CD64	1	00MEY10602070	10 μ F/20V
CD65	1	00MEY10602070	10 μ F/20V
CD66	1	00MEY10602070	10 μ F/20V
CD67	1	00MEY10602070	10 μ F/20V
CD70	1	00MEY10602070	10 μ F/20V
CD71	1	00MDK98104200	GRM39F104Z16 0.1 μ F MURATA
CD72	1	00MEY47601670	47 μ F/16V (C CASE)
CD74	1	00MOA10702520	100 μ F M 25V RA-2
CT01	1	00MDD95221300	220 PF \pm 5 % CG 50V GR39
CT02	1	00MDK98105200	1 μ F 10V F
CT03	1	00MDD95221300	220 PF \pm 5 % CG 50V GR39

■ : for Europe version, □ : for USA version, ▲ : The critical part for safety which is marked.

REF. DESIG.	Q'TY	PART NO.	DESCRIPTION	REF. DESIG.	Q'TY	PART NO.	DESCRIPTION
CT04	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA	J801	1	00MYJ04002610	DJ-0702*020
CT05	1	00MDK96104200	0.1 μF ± 10 % B 10V	J803	1	00MYJ07018550	S5B-PH-SM4-TB (LF)(SN)
CT06	1	00MEY10601070	10 μF/10V	J805	1	00MYJ07014680	25FMN-SMT-A-TF (LF)(SN)
CT07	1	00MDK96474200	0.47 μF/10V B (BJ) ±10 %	J806	1	00MYJ07018570	S7B-PH-SM4-TB (LF)(SN)
CT08	1	00MDD95270300	27PF (GR39)	J812	1	00MYJ07019730	B3B-PH-SM4-TB (LF)(SN)
CT09	1	00MDD95270300	27PF (GR39)	J818	1	00MYJ07019780	B8B-PH-SM4-TB (LF)(SN)
CT10	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA	JD01	1	00MYJ06031950	RJ-1073*09-0331A
CT11	1	00MEY10601620	10 μF/16V	JD02	1	00MYJ07019720	B2B-PH-SM4-TB (LF)(SN)
CT12	1	00MDK96102300	1000 PF ± 10 % B 50V GR36	JD03	1	00MYJ01005130	JY-2502*01-130
CT13	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA	JD04	1	00MYJ01005140	JY-3541A*31-030
CT14	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA	JD05	1	00MYJ01005150	YKB21-5078G
CT15	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA	JT11	1	00MYT02021220	YKC21-3248V 14X14 RA 2L2P BLK NI FLM-GND
CT16	1	00MDK98104200	GRM39F104Z16 0.1 μF MURATA	L807	1	00MLU80224020	CDRH6D26NP220NC
D401	1	00MHZ30016050	CHIP ZENER DIODE 02CZ6.2Z	L820	1	00MFN31010070	BLM11A601SPT 242254943062
D402	1	00MHZ30016050	CHIP ZENER DIODE 02CZ6.2Z	L821	1	00MFN31010070	BLM11A601SPT 242254943062
D403	1	00MHZ30016050	CHIP ZENER DIODE 02CZ6.2Z	L822	1	00MFN31010070	BLM11A601SPT 242254943062
D404	1	00MHZ30016050	CHIP ZENER DIODE 02CZ6.2Z	L823	1	00MFN31010070	BLM11A601SPT 242254943062
D405	1	00MHZ30016050	CHIP ZENER DIODE 02CZ6.2Z	L824	1	00MFN31010070	BLM11A601SPT 242254943062
D406	1	00MHZ30016050	CHIP ZENER DIODE 02CZ6.2Z	L825	1	00MFN31010070	BLM11A601SPT 242254943062
D407	1	00MHZ30016050	CHIP ZENER DIODE 02CZ6.2Z	L826	1	00MFN31010070	BLM11A601SPT 242254943062
D408	1	00MHZ30016050	CHIP ZENER DIODE 02CZ6.2Z	L827	1	00MFN31010070	BLM11A601SPT 242254943062
D409	1	00MHZ20018050	1SS302 (TE85L,F) (TOSHIBA)	L828	1	00MFN31010070	BLM11A601SPT 242254943062
D410	1	00MHZ20018050	1SS302 (TE85L,F) (TOSHIBA)	L829	1	00MFN31010070	BLM11A601SPT 242254943062
D411	1	00MHZ20018050	1SS302 (TE85L,F) (TOSHIBA)	L830	1	00MFN31010070	BLM11A601SPT 242254943062
D412	1	00MHZ20018050	1SS302 (TE85L,F) (TOSHIBA)	L831	1	00MFN31010070	BLM11A601SPT 242254943062
D413	1	00MHZ21005000	1SS301,DAN202U UMT TYPE	L832	1	00MFN31010070	BLM11A601SPT 242254943062
D414	1	00MHZ20018050	1SS302 (TE85L,F) (TOSHIBA)	L833	1	00MFN31010070	BLM11A601SPT 242254943062
D415	1	00MHZ20018050	1SS302 (TE85L,F) (TOSHIBA)	L834	1	00MFN31010070	BLM11A601SPT 242254943062
D416	1	00MHZ20018050	1SS302 (TE85L,F) (TOSHIBA)	L835	1	00MFN31010070	BLM11A601SPT 242254943062
D417	1	00MHZ20038050	1SS300 (TOSHIBA)	L836	1	00MFN31010070	BLM11A601SPT 242254943062
D418	1	00MHZ20018050	1SS302 (TE85L,F) (TOSHIBA)	L837	1	00MFN31010070	BLM11A601SPT 242254943062
D419	1	00MHZ20038050	1SS300 (TOSHIBA)	L838	1	00MFN31010070	BLM11A601SPT 242254943062
D701	1	00MHZ20018050	1SS302 (TE85L,F) (TOSHIBA)	L839	1	00MFN31010070	BLM11A601SPT 242254943062
D702	1	00MHZ20018050	1SS302 (TE85L,F) (TOSHIBA)	L840	1	00MFN31010070	BLM11A601SPT 242254943062
D703	1	00MHZ21005000	1SS301,DAN202U UMT TYPE	L850	1	00MLU80104030	CDRH5D28NP-101NC
D704	1	00MHZ21005000	1SS301,DAN202U UMT TYPE	L851	1	00MLU80104030	CDRH5D28NP-101NC
D801	1	00MHZ20061210	RB160L-40 TE25 SBD 40V 1A PMDS	L852	1	00MLU80104030	CDRH5D28NP-101NC
D802	1	00MHZ20061210	RB160L-40 TE25 SBD 40V 1A PMDS	L853	1	00MLU80104030	CDRH5D28NP-101NC
D803	1	00MHZ30010050	02CZ20-Z TE85L	LD01	1	00MFN31010070	BLM11A601SPT 242254943062
D804	1	00MHZ30021050	02CZ15-Y (TE85L,F)	LD02	1	00MFN31010070	BLM11A601SPT 242254943062
▲ D805	1	00MHZ20061210	RB160L-40 TE25 SBD 40V 1A PMDS	LD03	1	00MFN31010070	BLM11A601SPT 242254943062
D806	1	00MHZ21005000	1SS301,DAN202U UMT TYPE	LD04	1	00MFN31010070	BLM11A601SPT 242254943062
D812	1	00MHZ21005000	1SS301,DAN202U UMT TYPE	LD05	1	00MFN31010070	BLM11A601SPT 242254943062
D815	1	00MHZ20012100	EC11FSZ 200V 1A	LD06	1	00MFN31010070	BLM11A601SPT 242254943062
D816	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)	LD07	1	00MFN31000010	EMI FILTER BLM11A221S
D817	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)	LD08	1	00MFN31000010	EMI FILTER BLM11A221S
D818	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)	LD09	1	00MFN31000010	EMI FILTER BLM11A221S
D819	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)	LD10	1	00MFN31000010	EMI FILTER BLM11A221S
DD01	1	00MHZ20018050	1SS302 (TE85L,F) (TOSHIBA)	LD11	1	00MFN31010070	BLM11A601SPT 242254943062
DD02	1	00MHZ20018050	1SS302 (TE85L,F) (TOSHIBA)	LD12	1	00MFN31010070	BLM11A601SPT 242254943062
DD04	1	00MHZ21005000	1SS301,DAN202U UMT TYPE	LD13	1	00MFN31010070	BLM11A601SPT 242254943062
DD06	1	00MHZ21005000	1SS301,DAN202U UMT TYPE	LD14	1	00MFN31010070	BLM11A601SPT 242254943062
DD07	1	00MHZ21005000	1SS301,DAN202U UMT TYPE	LD15	1	00MLU18151010	ELJND 150NH ± 5 %
DD08	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)	LT01	1	00MFN31010070	BLM11A601SPT 242254943062
DD09	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)	LT02	1	00MLU18151010	ELJND 150NH ± 5 %
DD12	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)	LT03	1	00MFN31010070	BLM11A601SPT 242254943062
DD13	1	00MHZ30018210	UDZS3.6B (3.6V ZENER DIODE)	LT04	1	00MFN31010070	BLM11A601SPT 242254943062
DD14	1	00MHZ21005000	1SS301,DAN202U UMT TYPE	LT05	1	00MFN31010070	BLM11A601SPT 242254943062
DD15	1	00MHZ30004050	02CZ8.2-Y (TE85L,F)	LT06	1	00MFN31010070	BLM11A601SPT 242254943062
▲ F801	1	00MFS10250940	# 2.5A/60V CCF1N2.5 TE	LT07	1	00MFN31010070	BLM11A601SPT 242254943062
J401	1	00MYJ01004340	NC3FAH2 4P CANON TYPE HOLZ	LT08	1	00MFN31010070	BLM11A601SPT 242254943062
J402	1	00MYJ01004340	NC3FAH2 4P CANON TYPE HOLZ	Q401	1	00MHC705205Y0	TC74HC4052AFT
J403	1	00MYJ07019720	B2B-PH-SM4-TB (LF)(SN)	Q402	1	00MHC705205Y0	TC74HC4052AFT
				Q403	1	00MHC10102090	NJM2068M-TE1

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REF. DESIG.	Q'TY	PART NO.	DESCRIPTION	REF. DESIG.	Q'TY	PART NO.	DESCRIPTION
Q404	1	00MBA20080210	DTC323TU	Q821	1	00MBA10026210	DTA114EU
Q405	1	00MBA20035210	DTC114EU	Q822	1	00MBA10026210	DTA114EU
Q406	1	00MBA20080210	DTC323TU	Q823	1	00MHX300012B0	2SC4081 (R.S) 2SC4116 (GR.BL)
Q407	1	00MBA20035210	DTC114EU	Q824	1	00MHX300012B0	2SC4081 (R.S) 2SC4116 (GR.BL)
Q408	1	00MBA20035210	DTC114EU	Q825	1	00MHX300012B0	2SC4081 (R.S) 2SC4116 (GR.BL)
Q409	1	00MBA20035210	DTC114EU	Q826	1	00MBA21001000	UMW1N 2 TRANSISTORS UMT TYPE
Q410	1	00MHF233201A0	2SK3320-BL (TE85L,F)	▲ Q831	1	00MHC12259990	MAX1522eut-t
Q411	1	00MHX300012B0	2SC4081 (R.S) 2SC4116 (GR.BL)	▲ Q832	1	00MHY22231010	2SK2231
Q412	1	00MHC10102090	NJM2068M-TE1	▲ Q834	1	00MHC12252090	NJM2387DL2
Q413	1	00MHF233201A0	2SK3320-BL (TE85L,F)	Q835	1	00MHU28BSH000	R5F21112FP (with SOFT)
Q414	1	00MHX300012B0	2SC4081 (R.S) 2SC4116 (GR.BL)	▲ Q836	1	00MHF50721000	RTQ040P02 (2.5V Drive Pch MOS FET)
Q415	1	00MHF233201A0	2SK3320-BL (TE85L,F)	Q839	1	00MHC10203490	PCF8575TS/F1,118 (PHILIPS)
Q416	1	00MHX300012B0	2SC4081 (R.S) 2SC4116 (GR.BL)	Q858	1	00MHC10229210	BD4727G 2.7V RESET IC
Q417	1	00MHF233201A0	2SK3320-BL (TE85L,F)	QD01	1	00MHC10073090	NJM022M (T1)
Q418	1	00MHX300012B0	2SC4081 (R.S) 2SC4116 (GR.BL)	QD02	1	00MHC10073090	NJM022M (T1)
Q419	1	00MHC705205Y0	TC74HC4052AFT	QD03	1	00MBA20080210	DTC323TU
Q420	1	00MBA20035210	DTC114EU	QD04	1	00MBA20080210	DTC323TU
Q421	1	00MBA20035210	DTC114EU	QD05	1	00MBA20080210	DTC323TU
Q422	1	00MHC10073090	NJM022M (T1)	QD06	1	00MBA20080210	DTC323TU
Q423	1	00MHC705205Y0	TC74HC4052AFT	QD07	1	00MHC405321Y0	BU4053BCFV
Q424	1	00MBA20035210	DTC114EU	QD08	1	00MBA20080210	DTC323TU
Q425	1	00MBA20035210	DTC114EU	QD09	1	00MHC10073090	NJM022M (T1)
Q426	1	00MBA20035210	DTC114EU	QD10	1	00MBA21111000	DTC114TE,RN1111
Q427	1	00MHC10016640	YAC526-EZE2	QD11	1	00MHC10045090	NJM4556AM-TE1
Q428	1	00MBA20080210	DTC323TU	QD12	1	00MBA20080210	DTC323TU
Q429	1	00MBA20080210	DTC323TU	QD13	1	00MBA20080210	DTC323TU
Q430	1	00MHC10102090	NJM2068M-TE1	QD14	1	00MBA20080210	DTC323TU
Q431	1	00MHC705205Y0	TC74HC4052AFT	QD15	1	00MBA20080210	DTC323TU
Q432	1	00MBA10026210	DTA114EU	QD16	1	00MHC10073090	NJM022M (T1)
Q433	1	00MHC007505K0	TC74VHCT08AFT EL X4 2INPUT AND	QD17	1	00MBA10026210	DTA114EU
Q434	1	00MBA20035210	DTC114EU	QD18	1	00MBA20035210	DTC114EU
Q435	1	00MHC10035480	ADC AK5380VT 24BIT DR=105DB	QD19	1	00MHX300012A0	2SC4081 (Q,R) 2SC4116 (Y,GR)
Q436	1	00MBA20035210	DTC114EU	QD20	1	00MHX300012A0	2SC4081 (Q,R) 2SC4116 (Y,GR)
Q437	1	00MBA20035210	DTC114EU	QD22	1	00MHC10098090	NJM2070M-TE1
Q438	1	00MHX300012A0	2SC4081 (Q,R) 2SC4116 (Y,GR)	QD23	1	00MBA10026210	DTA114EU
Q439	1	00MHX300012A0	2SC4081 (Q,R) 2SC4116 (Y,GR)	QD24	1	00MBA10026210	DTA114EU
Q440	1	00MHC10102090	NJM2068M-TE1	QD29	1	00MBA10026210	DTA114EU
Q441	1	00MHC12242090	NJM022V (NJR)	QD30	1	00MBA20035210	DTC114EU
Q442	1	00MBA21111000	DTC114TE,RN1111	QD31	1	00MBA10026210	DTA114EU
Q443	1	00MHX300012A0	2SC4081 (Q,R) 2SC4116 (Y,GR)	QD32	1	00MBA20035210	DTC114EU
Q444	1	00MHX300012A0	2SC4081 (Q,R) 2SC4116 (Y,GR)	QD35	1	00MHX346721A0	2SC4672 Q
Q445	1	00MBA21111000	DTC114TE,RN1111	QT01	1	00MHC10037480	AK4114 DIT
Q446	1	00MBA12113000	DTA144TE,RN2123,UN9110	QT02	1	00MHC10229210	BD4727G 2.7V RESET IC
Q447	1	00MHX100012A0	2SA1586 (Y,GR) TE85L / 2SA1576A (Q,R)	QT05	1	00MHC012005K0	TC74LCX74FT (EL,K)
Q448	1	00MHC010905K0	TC74LCX125FT (EL)	R401	1	00MRI05682120	6.8 KΩ ± 5 % 1/2W
Q449	1	00MHC10042480	AKM DAC AK4384VT	R402	1	00MRI05682120	6.8 KΩ ± 5 % 1/2W
Q450	1	00MHC10073090	NJM022M (T1)	R403	1	00MNN05103610	10 KΩ ± 5 % 1/16W
Q451	1	00MHC10102090	NJM2068M-TE1	R404	1	00MNN05103610	10 KΩ ± 5 % 1/16W
Q452	1	00MBA20035210	DTC114EU	R405	1	00MNI05470110	47 Ω ± 5 % 1/10W
Q453	1	00MBA20035210	DTC114EU	R406	1	00MNI05470110	47 Ω ± 5 % 1/10W
Q454	1	00MBA10026210	DTA114EU	R407	1	00MNN05224610	220 KΩ ± 5 % 1/16W
Q455	1	00MBA10026210	DTA114EU	R408	1	00MNN05224610	220 KΩ ± 5 % 1/16W
Q456	1	00MBA10026210	DTA114EU	R409	1	00MNN05222610	2.2 KΩ ± 5 % 1/16W
Q457	1	00MBA10026210	DTA114EU	R410	1	00MNN05221610	220 Ω ± 5 % 1/16W
Q458	1	00MBA10026210	DTA114EU	R411	1	00MNN05221610	220 Ω ± 5 % 1/16W
▲ Q801	1	00MHX117971A0	2SA1797	R412	1	00MNN05222610	2.2 KΩ ± 5 % 1/16W
Q802	1	00MHX115762A0	2SA1576 (FQ,FR)	R413	1	00MRI05682120	6.8 KΩ ± 5 % 1/2W
Q803	1	00MHX300012B0	2SC4081 (R.S) 2SC4116 (GR.BL)	R414	1	00MRI05682120	6.8 KΩ ± 5 % 1/2W
Q804	1	00MHX300012B0	2SC4081 (R.S) 2SC4116 (GR.BL)	R415	1	00MNN05103610	10 KΩ ± 5 % 1/16W
Q805	1	00MHX300012B0	2SC4081 (R.S) 2SC4116 (GR.BL)	R416	1	00MNN05103610	10 KΩ ± 5 % 1/16W
Q806	1	00MHX100012A0	2SA1586 (Y,GR) TE85L / 2SA1576A (Q,R)	R417	1	00MNI05470110	47 Ω ± 5 % 1/10W
Q807	1	00MBA10026210	DTA114EU	R418	1	00MNI05470110	47 Ω ± 5 % 1/10W
Q808	1	00MHX300012B0	2SC4081 (R.S) 2SC4116 (GR.BL)	R419	1	00MNN05224610	220 KΩ ± 5 % 1/16W
Q815	1	00MBA20035210	DTC114EU	R420	1	00MNN05224610	220 KΩ ± 5 % 1/16W
Q816	1	00D2730490904	2SC2412KFD6T146E	R421	1	00MNN05222610	2.2 KΩ ± 5 % 1/16W
Q818	1	00MHC10173090	NJM2904V DUAL OPE AMP SS0P	R422	1	00MNN05221610	220 Ω ± 5 % 1/16W
Q819	1	00MHT418022B0	2SD1802S/T-TL				
Q820	1	00MHX300012B0	2SC4081 (R.S) 2SC4116 (GR.BL)				

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REF. DESIG.	Q'TY	PART NO.	DESCRIPTION	REF. DESIG.	Q'TY	PART NO.	DESCRIPTION
R423	1	00MNN05221610	220 Ω ± 5 % 1/16W	R491	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R424	1	00MNN05222610	2.2 KΩ ± 5 % 1/16W	R492	1	00MNN05472610	4.7 KΩ ± 5 % 1/16W
R425	1	00MNN05103610	10 KΩ ± 5 % 1/16W	R493	1	00MNN05332610	3.3 KΩ ± 5 % 1/16W
R426	1	00MNN05222610	2.2 KΩ ± 5 % 1/16W	R494	1	00MNN05104610	100 KΩ ± 5 % 1/16W
R427	1	00MNN05000610	0 Ω ± 5 % 1/16W	R495	1	00MNN05473610	47 KΩ ± 5 % 1/16W
R428	1	00MNN05101610	100 Ω ± 5 % 1/16W	R496	1	00MNN05473610	47 KΩ ± 5 % 1/16W
R429	1	00MNN05103610	10 KΩ ± 5 % 1/16W	R497	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R430	1	00MNN05471610	470 Ω ± 5 % 1/16W	R498	1	00MNN05104610	100 KΩ ± 5 % 1/16W
R431	1	00MNN05153610	15 KΩ ± 5 % 1/16W	R499	1	00MNN05104610	100 KΩ ± 5 % 1/16W
R432	1	00MNN05102610	1 KΩ ± 5 % 1/16W	R502	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R433	1	00MNN05822610	8.2 KΩ ± 5 % 1/16W	R503	1	00MNN05104610	100 KΩ ± 5 % 1/16W
R434	1	00MNN05224610	220 KΩ ± 5 % 1/16W	R504	1	00MNN05104610	100 KΩ ± 5 % 1/16W
R435	1	00MNN05100610	10 Ω ± 5 % 1/16W	R506	1	00MNN05000610	0 Ω ± 5 % 1/16W
R436	1	00MNN05104610	100 KΩ ± 5 % 1/16W	R507	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R437	1	00MNN05101610	100 Ω ± 5 % 1/16W	R509	1	00MNN05104610	100 KΩ ± 5 % 1/16W
R438	1	00MNN05103610	10 KΩ ± 5 % 1/16W	R510	1	00MNN05221610	220 Ω ± 5 % 1/16W
R439	1	00MNN05103610	10 KΩ ± 5 % 1/16W	R511	1	00MNN05272610	2.7 KΩ ± 5 % 1/16W
R440	1	00MNN05224610	220 KΩ ± 5 % 1/16W	R512	1	00MNN05123610	12 KΩ ± 5 % 1/16W
R441	1	00MNN05224610	220 KΩ ± 5 % 1/16W	R513	1	00MNN05104610	100 KΩ ± 5 % 1/16W
R442	1	00MNN05224610	220 KΩ ± 5 % 1/16W	R514	1	00MNN05104610	100 KΩ ± 5 % 1/16W
R443	1	00MNN05224610	220 KΩ ± 5 % 1/16W	R515	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R444	1	00MNN05101610	100 Ω ± 5 % 1/16W	R516	1	00MNN05000610	0 Ω ± 5 % 1/16W
R445	1	00MNN05122610	1.2 KΩ ± 5 % 1/16W	R517	1	00MNN05100610	10 Ω ± 5 % 1/16W
R446	1	00MNN05122610	1.2 KΩ ± 5 % 1/16W	R518	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R447	1	00MNN05123610	12 KΩ ± 5 % 1/16W	R519	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R448	1	00MNN05100610	10 Ω ± 5 % 1/16W	R520	1	00MNN05473610	47 KΩ ± 5 % 1/16W
R449	1	00MNN05101610	100 Ω ± 5 % 1/16W	R521	1	00MNN05473610	47 KΩ ± 5 % 1/16W
R450	1	00MNN05101610	100 Ω ± 5 % 1/16W	R522	1	00MNN05104610	100 KΩ ± 5 % 1/16W
R451	1	00MNN05562610	5.6 KΩ ± 5 % 1/16W	R523	1	00MNN05221610	220 Ω ± 5 % 1/16W
R452	1	00MNN05472610	4.7 KΩ ± 5 % 1/16W	R524	1	00MNN05272610	2.7 KΩ ± 5 % 1/16W
R453	1	00MNN05472610	4.7 KΩ ± 5 % 1/16W	R525	1	00MNN05123610	12 KΩ ± 5 % 1/16W
R454	1	00MNN05104610	100 KΩ ± 5 % 1/16W	R526	1	00MNN05104610	100 KΩ ± 5 % 1/16W
R455	1	00MNN05101610	100 Ω ± 5 % 1/16W	R527	1	00MNN05000610	0 Ω ± 5 % 1/16W
R456	1	00MNN05122610	1.2 KΩ ± 5 % 1/16W	R528	1	00MNN05000610	0 Ω ± 5 % 1/16W
R457	1	00MNN05122610	1.2 KΩ ± 5 % 1/16W	R529	1	00MNN05000610	0 Ω ± 5 % 1/16W
R458	1	00MNN05123610	12 KΩ ± 5 % 1/16W	R530	1	00MNN05392610	3.9 KΩ ± 5 % 1/16W
R459	1	00MNN05100610	10 Ω ± 5 % 1/16W	R531	1	00MNN05561610	560 Ω ± 5 % 1/16W
R460	1	00MNN05101610	100 Ω ± 5 % 1/16W	R532	1	00MNN05102610	1 KΩ ± 5 % 1/16W
R461	1	00MNN05101610	100 Ω ± 5 % 1/16W	R533	1	00MNN05102610	1 KΩ ± 5 % 1/16W
R462	1	00MNN05562610	5.6 KΩ ± 5 % 1/16W	R534	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R463	1	00MNN05472610	4.7 KΩ ± 5 % 1/16W	R535	1	00MNN05224610	220 KΩ ± 5 % 1/16W
R464	1	00MNN05472610	4.7 KΩ ± 5 % 1/16W	R536	1	00MNN05104610	100 KΩ ± 5 % 1/16W
R465	1	00MNN05101610	100 Ω ± 5 % 1/16W	R537	1	00MNN05271610	270 Ω ± 5 % 1/16W
R466	1	00MNN05122610	1.2 KΩ ± 5 % 1/16W	R538	1	00MNN05473610	47 KΩ ± 5 % 1/16W
R467	1	00MNN05122610	1.2 KΩ ± 5 % 1/16W	R539	1	00MNN05104610	100 KΩ ± 5 % 1/16W
R468	1	00MNN05123610	12 KΩ ± 5 % 1/16W	R540	1	00MNN05223610	22 KΩ ± 5 % 1/16W
R469	1	00MNN05100610	10 Ω ± 5 % 1/16W	R541	1	00MNN05153610	15 KΩ ± 5 % 1/16W
R470	1	00MNN05101610	100 Ω ± 5 % 1/16W	R542	1	00MNN05473610	47 KΩ ± 5 % 1/16W
R471	1	00MNN05101610	100 Ω ± 5 % 1/16W	R543	1	00MNN05222610	2.2 KΩ ± 5 % 1/16W
R472	1	00MNN05562610	5.6 KΩ ± 5 % 1/16W	R544	1	00MNN05473610	47 KΩ ± 5 % 1/16W
R473	1	00MNN05472610	4.7 KΩ ± 5 % 1/16W	R545	1	00MNN05104610	100 KΩ ± 5 % 1/16W
R474	1	00MNN05472610	4.7 KΩ ± 5 % 1/16W	R546	1	00MNN05472610	4.7 KΩ ± 5 % 1/16W
R475	1	00MNN05104610	100 KΩ ± 5 % 1/16W	R547	1	00MNN05472610	4.7 KΩ ± 5 % 1/16W
R476	1	00MNN05101610	100 Ω ± 5 % 1/16W	R548	1	00MNN05392610	3.9 KΩ ± 5 % 1/16W
R477	1	00MNN05122610	1.2 KΩ ± 5 % 1/16W	R549	1	00MNN05561610	560 Ω ± 5 % 1/16W
R478	1	00MNN05122610	1.2 KΩ ± 5 % 1/16W	R550	1	00MNN05102610	1 KΩ ± 5 % 1/16W
R479	1	00MNN05123610	12 KΩ ± 5 % 1/16W	R551	1	00MNN05102610	1 KΩ ± 5 % 1/16W
R480	1	00MNN05100610	10 Ω ± 5 % 1/16W	R552	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R481	1	00MNN05101610	100 Ω ± 5 % 1/16W	R553	1	00MNN05224610	220 KΩ ± 5 % 1/16W
R482	1	00MNN05101610	100 Ω ± 5 % 1/16W	R554	1	00MNN05104610	100 KΩ ± 5 % 1/16W
R483	1	00MNN05562610	5.6 KΩ ± 5 % 1/16W	R555	1	00MNN05271610	270 Ω ± 5 % 1/16W
R484	1	00MNN05472610	4.7 KΩ ± 5 % 1/16W	R556	1	00MNN05473610	47 KΩ ± 5 % 1/16W
R485	1	00MNN05103610	10 KΩ ± 5 % 1/16W	R557	1	00MNN05104610	100 KΩ ± 5 % 1/16W
R486	1	00MNN05103610	10 KΩ ± 5 % 1/16W	R558	1	00MNN05223610	22 KΩ ± 5 % 1/16W
R487	1	00MNN05103610	10 KΩ ± 5 % 1/16W	R559	1	00MNN05153610	15 KΩ ± 5 % 1/16W
R488	1	00MNN05103610	10 KΩ ± 5 % 1/16W	R560	1	00MNN05473610	47 KΩ ± 5 % 1/16W
R489	1	00MNN05103610	10 KΩ ± 5 % 1/16W				
R490	1	00MNN05332610	3.3 KΩ ± 5 % 1/16W				

■ : for Europe version, □ : for USA version, ▲ : The critical part for safety which is marked.

REF. DESIG.	Q'TY	PART NO.	DESCRIPTION
R561	1	00MNN05222610	2.2 KΩ ± 5 % 1/16W
R562	1	00MNN05473610	47 KΩ ± 5 % 1/16W
R563	1	00MNN05105610	1M Ω ± 5 % 1/16W
R564	1	00MNN05105610	1M Ω ± 5 % 1/16W
R566	1	00MNN05000610	0 Ω ± 5 % 1/16W
R567	1	00MNN05104610	100 KΩ ± 5 % 1/16W
R568	1	00MNN05223610	22 KΩ ± 5 % 1/16W
R569	1	00MNN05393610	39 KΩ ± 5 % 1/16W
R571	1	00MNN05000610	0 Ω ± 5 % 1/16W
R572	1	00MNN05101610	100 Ω ± 5 % 1/16W
R573	1	00MNN05104610	100 KΩ ± 5 % 1/16W
R574	1	00MNN05104610	100 KΩ ± 5 % 1/16W
R575	1	00MNN05223610	22 KΩ ± 5 % 1/16W
R576	1	00MNN05393610	39 KΩ ± 5 % 1/16W
R578	1	00MNN05000610	0 Ω ± 5 % 1/16W
R579	1	00MNN05101610	100 Ω ± 5 % 1/16W
R580	1	00MNN05104610	100 KΩ ± 5 % 1/16W
R581	1	00MNN05223610	22 KΩ ± 5 % 1/16W
R582	1	00MNN05223610	22 KΩ ± 5 % 1/16W
R583	1	00MNN05223610	22 KΩ ± 5 % 1/16W
R584	1	00MNN05223610	22 KΩ ± 5 % 1/16W
R585	1	00MNN05472610	4.7 KΩ ± 5 % 1/16W
R591	1	00MNN05100610	10 Ω ± 5 % 1/16W
R592	1	00MNN05100610	10 Ω ± 5 % 1/16W
R595	1	00MNN05000610	0 Ω ± 5 % 1/16W
R596	1	00MNN05100610	10 Ω ± 5 % 1/16W
R597	1	00MNN05100610	10 Ω ± 5 % 1/16W
R598	1	00MNN05100610	10 Ω ± 5 % 1/16W
R599	1	00MNN05100610	10 Ω ± 5 % 1/16W
R600	1	00MNN05100610	10 Ω ± 5 % 1/16W
R601	1	00MNN05000610	0 Ω ± 5 % 1/16W
R602	1	00MNN05101610	100 Ω ± 5 % 1/16W
R605	1	00MNN05224610	220 KΩ ± 5 % 1/16W
R606	1	00MNN05152610	1.5 KΩ ± 5 % 1/16W
R607	1	00MNN05152610	1.5 KΩ ± 5 % 1/16W
R608	1	00MNN05472610	4.7 KΩ ± 5 % 1/16W
R609	1	00MNN05100610	10 Ω ± 5 % 1/16W
R610	1	00MNN05100610	10 Ω ± 5 % 1/16W
R611	1	00MNN05100610	10 Ω ± 5 % 1/16W
R612	1	00MNN05100610	10 Ω ± 5 % 1/16W
R613	1	00MNN05100610	10 Ω ± 5 % 1/16W
R614	1	00MNN05100610	10 Ω ± 5 % 1/16W
R615	1	00MNN05100610	10 Ω ± 5 % 1/16W
R616	1	00MNN05100610	10 Ω ± 5 % 1/16W
R617	1	00MNN05100610	10 Ω ± 5 % 1/16W
R618	1	00MNN05100610	10 Ω ± 5 % 1/16W
R619	1	00MNN05100610	10 Ω ± 5 % 1/16W
R620	1	00MNN05104610	100 KΩ ± 5 % 1/16W
R621	1	00MNN05100610	10 Ω ± 5 % 1/16W
R622	1	00MNN05100610	10 Ω ± 5 % 1/16W
R624	1	00MNN05100610	10 Ω ± 5 % 1/16W
R625	1	00MNN05100610	10 Ω ± 5 % 1/16W
R627	1	00MNN05100610	10 Ω ± 5 % 1/16W
R628	1	00MNN05100610	10 Ω ± 5 % 1/16W
R629	1	00MNN05100610	10 Ω ± 5 % 1/16W
R630	1	00MNN05100610	10 Ω ± 5 % 1/16W
R631	1	00MNN05000610	0 Ω ± 5 % 1/16W
R632	1	00MNN05000610	0 Ω ± 5 % 1/16W
R633	1	00MNN05000610	0 Ω ± 5 % 1/16W
R634	1	00MNN05000610	0 Ω ± 5 % 1/16W
R701	1	00MNN05000610	0 Ω ± 5 % 1/16W
R702	1	00MNN05000610	0 Ω ± 5 % 1/16W
R703	1	00MNN05000610	0 Ω ± 5 % 1/16W
R704	1	00MNN05000610	0 Ω ± 5 % 1/16W
R705	1	00MNN05000610	0 Ω ± 5 % 1/16W
R706	1	00MNN05000610	0 Ω ± 5 % 1/16W
R707	1	00MNN05000610	0 Ω ± 5 % 1/16W

REF. DESIG.	Q'TY	PART NO.	DESCRIPTION
R708	1	00MNN05000610	0 Ω ± 5 % 1/16W
R709	1	00MNN05000610	0 Ω ± 5 % 1/16W
R710	1	00MNN05000610	0 Ω ± 5 % 1/16W
R711	1	00MNN05000610	0 Ω ± 5 % 1/16W
R712	1	00MNN05000610	0 Ω ± 5 % 1/16W
R713	1	00MNN05000610	0 Ω ± 5 % 1/16W
R714	1	00MNN05000610	0 Ω ± 5 % 1/16W
R715	1	00MNN05000610	0 Ω ± 5 % 1/16W
R716	1	00MNN05000610	0 Ω ± 5 % 1/16W
R717	1	00MNN05000610	0 Ω ± 5 % 1/16W
R718	1	00MNN05000610	0 Ω ± 5 % 1/16W
R719	1	00MNN05000610	0 Ω ± 5 % 1/16W
R720	1	00MNN05000610	0 Ω ± 5 % 1/16W
R721	1	00MNN05000610	0 Ω ± 5 % 1/16W
R722	1	00MNN05000610	0 Ω ± 5 % 1/16W
R723	1	00MNN05000610	0 Ω ± 5 % 1/16W
R724	1	00MNN05000610	0 Ω ± 5 % 1/16W
R725	1	00MNN05000610	0 Ω ± 5 % 1/16W
R726	1	00MNN05000610	0 Ω ± 5 % 1/16W
R727	1	00MNN05000610	0 Ω ± 5 % 1/16W
R728	1	00MNN05000610	0 Ω ± 5 % 1/16W
R729	1	00MNN05000610	0 Ω ± 5 % 1/16W
R730	1	00MNN05000610	0 Ω ± 5 % 1/16W
R731	1	00MNN05000610	0 Ω ± 5 % 1/16W
R732	1	00MNN05000610	0 Ω ± 5 % 1/16W
R733	1	00MNN05000610	0 Ω ± 5 % 1/16W
R734	1	00MNN05000610	0 Ω ± 5 % 1/16W
R735	1	00MNN05000610	0 Ω ± 5 % 1/16W
R736	1	00MNN05000610	0 Ω ± 5 % 1/16W
R737	1	00MNN05000610	0 Ω ± 5 % 1/16W
R738	1	00MNN05000610	0 Ω ± 5 % 1/16W
R739	1	00MNN05000610	0 Ω ± 5 % 1/16W
R740	1	00MNN05000610	0 Ω ± 5 % 1/16W
R741	1	00MNN05000610	0 Ω ± 5 % 1/16W
R743	1	00MNN05000610	0 Ω ± 5 % 1/16W
R744	1	00MNN05000610	0 Ω ± 5 % 1/16W
R801	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R802	1	00MNN05104610	100 KΩ ± 5 % 1/16W
R803	1	00MNN05473610	47 KΩ ± 5 % 1/16W
R804	1	00MNN05472610	4.7 KΩ ± 5 % 1/16W
R805	1	00MNN05104610	100 KΩ ± 5 % 1/16W
R806	1	00MNN05473610	47 KΩ ± 5 % 1/16W
R807	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R808	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R810	1	00MNN05473610	47 KΩ ± 5 % 1/16W
R812	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R820	1	00MNN05473610	47 KΩ ± 5 % 1/16W
R821	1	00MNN05470610	47 Ω ± 5 % 1/16W
R822	1	00MNN05473610	47 KΩ ± 5 % 1/16W
R823	1	00MNN05472610	4.7 KΩ ± 5 % 1/16W
R824	1	00MNN05000610	0 Ω ± 5 % 1/16W
R826	1	00D2472007990	RM73B--162JT +1608
R827	1	00MNN05102610	1 KΩ ± 5 % 1/16W
R830	1	00MNN05103610	10 KΩ ± 5 % 1/16W
R831	1	00MNN05104610	100 KΩ ± 5 % 1/16W
R832	1	00MNN05104610	100 KΩ ± 5 % 1/16W
R833	1	00MNN05153610	15 KΩ ± 5 % 1/16W
R835	1	00MNN05153610	15 KΩ ± 5 % 1/16W
R837	1	00MNN05102610	1 KΩ ± 5 % 1/16W
R838	1	00MNN05331610	330 Ω ± 5 % 1/16W
R839	1	00MGA05047020	4.7 Ω ± 5 % 2W
R840	1	00MGA05047020	4.7 Ω ± 5 % 2W
R841	1	00MNN05472610	4.7 KΩ ± 5 % 1/16W
R842	1	00MNN05101610	100 Ω ± 5 % 1/16W
R843	1	00MNN05101610	100 Ω ± 5 % 1/16W
R845	1	00MNN05681610	680 Ω ± 5 % 1/16W
R845	1	00MNN05681610	680 Ω ± 5 % 1/16W

■ : for Europe version, □ : for USA version, ▲ : The critical part for safety which is marked.

REF. DESIG.	Q'TY	PART NO.	DESCRIPTION	REF. DESIG.	Q'TY	PART NO.	DESCRIPTION
R846	1	00MNN05223610	22 K Ω \pm 5 % 1/16W	RD36	1	00MNN05102610	1 K Ω \pm 5 % 1/16W
R847	1	00MNN05223610	22 K Ω \pm 5 % 1/16W	RD37	1	00MNN05104610	100 K Ω \pm 5 % 1/16W
R848	1	00MNN05223610	22 K Ω \pm 5 % 1/16W	RD38	1	00MNN05102610	1 K Ω \pm 5 % 1/16W
R849	1	00MNN05104610	100 K Ω \pm 5 % 1/16W	RD39	1	00MNN05102610	1 K Ω \pm 5 % 1/16W
R850	1	00MNN05223610	22 K Ω \pm 5 % 1/16W	RD40	1	00MNN05104610	100 K Ω \pm 5 % 1/16W
				RD41	1	00MNN05223610	22 K Ω \pm 5 % 1/16W
R851	1	00MNN05472610	4.7 K Ω \pm 5 % 1/16W	RD42	1	00MNN05223610	22 K Ω \pm 5 % 1/16W
R852	1	00MNN05104610	100 K Ω \pm 5 % 1/16W	RD43	1	00MNN05223610	22 K Ω \pm 5 % 1/16W
R853	1	00MNN05102610	1 K Ω \pm 5 % 1/16W	RD44	1	00MNN05000610	0 Ω \pm 5 % 1/16W
R877	1	00D2472014930	RM73B--754JT +1608	RD45	1	00MNN05104610	100 K Ω \pm 5 % 1/16W
R878	1	00MNN05203610	MCR03EZHUJ203 2120 108 92205	RD46	1	00MNN05473610	47 K Ω \pm 5 % 1/16W
				RD47	1	00MNN05473610	47 K Ω \pm 5 % 1/16W
R882	1	00MNN05472610	4.7 K Ω \pm 5 % 1/16W	RD48	1	00MNN05101610	100 Ω \pm 5 % 1/16W
R883	1	00MNN05472610	4.7 K Ω \pm 5 % 1/16W	RD49	1	00MNN05104610	100 K Ω \pm 5 % 1/16W
R884	1	00MNN05472610	4.7 K Ω \pm 5 % 1/16W	RD50	1	00MNN05103610	10 K Ω \pm 5 % 1/16W
R885	1	00MNN05103610	10 K Ω \pm 5 % 1/16W				
				RD51	1	00MNN05103610	10 K Ω \pm 5 % 1/16W
R908	1	00MNN05221610	220 Ω \pm 5 % 1/16W	RD52	1	00MNN05473610	47 K Ω \pm 5 % 1/16W
R909	1	00MNN05221610	220 Ω \pm 5 % 1/16W	RD53	1	00MNN05222610	2.2 K Ω \pm 5 % 1/16W
R912	1	00MNN05103610	10 K Ω \pm 5 % 1/16W	RD54	1	00MNN05472610	4.7 K Ω \pm 5 % 1/16W
R914	1	00MNN05000610	0 Ω \pm 5 % 1/16W	RD55	1	00MNN05682610	6.8 K Ω \pm 5 % 1/16W
R915	1	00MNN05000610	0 Ω \pm 5 % 1/16W	RD56	1	00MNN05000610	0 Ω \pm 5 % 1/16W
R917	1	00MNN05472610	4.7 K Ω \pm 5 % 1/16W	RD57	1	00MNN05680610	68 Ω \pm 5 % 1/16W
R920	1	00MNN05333610	33 K Ω \pm 5 % 1/16W	RD58	1	00MNN05680610	68 Ω \pm 5 % 1/16W
R921	1	00MNN05333610	33 K Ω \pm 5 % 1/16W	RD59	1	00MNN05000610	0 Ω \pm 5 % 1/16W
R922	1	00MNN05000610	0 Ω \pm 5 % 1/16W	RD60	1	00MNN05103610	10 K Ω \pm 5 % 1/16W
R930	1	00MNN05000610	0 Ω \pm 5 % 1/16W				
				RD61	1	00MNN05102610	1 K Ω \pm 5 % 1/16W
R931	1	00MNN05101610	100 Ω \pm 5 % 1/16W	RD62	1	00MNN05222610	2.2 K Ω \pm 5 % 1/16W
R932	1	00MNN05000610	0 Ω \pm 5 % 1/16W	RD63	1	00MNN05472610	4.7 K Ω \pm 5 % 1/16W
R933	1	00MNN05101610	100 Ω \pm 5 % 1/16W	RD64	1	00MNN05682610	6.8 K Ω \pm 5 % 1/16W
R935	1	00MNN05221610	220 Ω \pm 5 % 1/16W	RD65	1	00MNN05000610	0 Ω \pm 5 % 1/16W
R937	1	00MNN05221610	220 Ω \pm 5 % 1/16W	RD66	1	00MNN05680610	68 Ω \pm 5 % 1/16W
R938	1	00MNN05220610	22 Ω \pm 5 % 1/16W	RD67	1	00MNN05680610	68 Ω \pm 5 % 1/16W
R939	1	00MNI05221110	220 Ω \pm 5 % 1/10W	RD68	1	00MNN05000610	0 Ω \pm 5 % 1/16W
R940	1	00MNI05221110	220 Ω \pm 5 % 1/10W	RD69	1	00MNN05224610	220 K Ω \pm 5 % 1/16W
				RD70	1	00MNN05153610	15 K Ω \pm 5 % 1/16W
R942	1	00MNI05221110	220 Ω \pm 5 % 1/10W				
R943	1	00MNI05221110	220 Ω \pm 5 % 1/10W	RD71	1	00MNN05102610	1 K Ω \pm 5 % 1/16W
R944	1	00MNN05000610	0 Ω \pm 5 % 1/16W	RD72	1	00MNN05562610	5.6 K Ω \pm 5 % 1/16W
R945	1	00MNN05000610	0 Ω \pm 5 % 1/16W	RD73	1	00MNN05104610	100 K Ω \pm 5 % 1/16W
				RD74	1	00MNN05392610	3.9 K Ω \pm 5 % 1/16W
RD01	1	00MNN05473610	47 K Ω \pm 5 % 1/16W	RD75	1	00MNN05000610	0 Ω \pm 5 % 1/16W
RD02	1	00MNN05473610	47 K Ω \pm 5 % 1/16W	RD77	1	00MNN05333610	33 K Ω \pm 5 % 1/16W
RD03	1	00MNN05000610	0 Ω \pm 5 % 1/16W	RD78	1	00MNN05000610	0 Ω \pm 5 % 1/16W
RD04	1	00MNN05000610	0 Ω \pm 5 % 1/16W	RD79	1	00MNN05682610	6.8 K Ω \pm 5 % 1/16W
RD05	1	00MNN05104610	100 K Ω \pm 5 % 1/16W	RD79	1	00MNN05682610	6.8 K Ω \pm 5 % 1/16W
RD06	1	00MNN05104610	100 K Ω \pm 5 % 1/16W	RD80	1	00MNN05222610	2.2 K Ω \pm 5 % 1/16W
RD12	1	00MNN05104610	100 K Ω \pm 5 % 1/16W	RD81	1	00MNN05102610	1 K Ω \pm 5 % 1/16W
RD13	1	00MNN05101610	100 Ω \pm 5 % 1/16W	RD84	1	00MNN05221610	220 Ω \pm 5 % 1/16W
RD16	1	00MNN05104610	100 K Ω \pm 5 % 1/16W	RD85	1	00MNN05472610	4.7 K Ω \pm 5 % 1/16W
RD17	1	00MNN05101610	100 Ω \pm 5 % 1/16W	RD86	1	00MFI05022120	2.2 Ω \pm 5 % 1/2W
RD18	1	00MNN05101610	100 Ω \pm 5 % 1/16W	RD87	1	00MNN05222610	2.2 K Ω \pm 5 % 1/16W
RD19	1	00MNN05101610	100 Ω \pm 5 % 1/16W	RD88	1	00MNN05224610	220 K Ω \pm 5 % 1/16W
RD20	1	00MNN05101610	100 Ω \pm 5 % 1/16W	RD89	1	00MNN05473610	47 K Ω \pm 5 % 1/16W
RD21	1	00MNN05103610	10 K Ω \pm 5 % 1/16W	RD94	1	00MNN05472610	4.7 K Ω \pm 5 % 1/16W
RD22	1	00MNN05101610	100 Ω \pm 5 % 1/16W	RD95	1	00MNN05100610	10 Ω \pm 5 % 1/16W
RD23	1	00MNN05101610	100 Ω \pm 5 % 1/16W	RD96	1	00MNN05100610	10 Ω \pm 5 % 1/16W
RD24	1	00MNN05101610	100 Ω \pm 5 % 1/16W	RD97	1	00MNN05100610	10 Ω \pm 5 % 1/16W
RD25	1	00MNN05103610	10 K Ω \pm 5 % 1/16W	RD98	1	00MNN05100610	10 Ω \pm 5 % 1/16W
RD26	1	00MNN05123610	12 K Ω \pm 5 % 1/16W	RD99	1	00MNN05100610	10 Ω \pm 5 % 1/16W
RD27	1	00MNN05472610	4.7 K Ω \pm 5 % 1/16W				
RD28	1	00MNN05103610	10 K Ω \pm 5 % 1/16W	RE01	1	00MNN05100610	10 Ω \pm 5 % 1/16W
RD29	1	00MNN05104610	100 K Ω \pm 5 % 1/16W	RE02	1	00MNN05100610	10 Ω \pm 5 % 1/16W
RD30	1	00MNN05123610	12 K Ω \pm 5 % 1/16W	RE03	1	00MNN05100610	10 Ω \pm 5 % 1/16W
RD31	1	00MNN05472610	4.7 K Ω \pm 5 % 1/16W	RE04	1	00MNN05100610	10 Ω \pm 5 % 1/16W
				RE05	1	00MNN05100610	10 Ω \pm 5 % 1/16W
RD32	1	00MNN05103610	10 K Ω \pm 5 % 1/16W	RE06	1	00MNN05100610	10 Ω \pm 5 % 1/16W
RD33	1	00MNN05104610	100 K Ω \pm 5 % 1/16W	RE07	1	00MNN05100610	10 Ω \pm 5 % 1/16W
RD34	1	00MNN05102610	1 K Ω \pm 5 % 1/16W	RE08	1	00MNN05104610	100 K Ω \pm 5 % 1/16W
RD35	1	00MRM01031200	RK09K12A H L1=15MM (ALPS)	RE09	1	00MNN05333610	33 K Ω \pm 5 % 1/16W

■ : for Europe version, □ : for USA version, ▲ : The critical part for safety which is marked.

REF. DESIG.	Q'TY	PART NO.	DESCRIPTION
RE10	1	00MNN05000610	0 Ω ± 5 % 1/16W
RE11	1	00MNN05000610	0 Ω ± 5 % 1/16W
RE12	1	00MNN05100610	10 Ω ± 5 % 1/16W
RF01	1	00MNN05100610	10 Ω ± 5 % 1/16W
RT01	1	00MNN05750610	75 Ω ± 5 % 1/16W
RT02	1	00MNN05750610	75 Ω ± 5 % 1/16W
RT03	1	00MNN05470610	47 Ω ± 5 % 1/16W
RT04	1	00MNN05183610	18 KΩ ± 5 % 1/16W
RT05	1	00MNN05103610	10 KΩ ± 5 % 1/16W
RT06	1	00MNN05472610	4.7 KΩ ± 5 % 1/16W
RT07	1	00MNN05101610	100 Ω ± 5 % 1/16W
RT08	1	00MNN05101610	100 Ω ± 5 % 1/16W
RT09	1	00MNN05220610	22 Ω ± 5 % 1/16W
RT10	1	00MNN05220610	22 Ω ± 5 % 1/16W
RT11	1	00MNN05102610	1 KΩ ± 5 % 1/16W
RT12	1	00MNN05221610	220 Ω ± 5 % 1/16W
RT13	1	00MNN05101610	100 Ω ± 5 % 1/16W
RT14	1	00MNN05000610	0 Ω ± 5 % 1/16W
RT15	1	00MNN05000610	0 Ω ± 5 % 1/16W
RT16	1	00MNN05102610	1 KΩ ± 5 % 1/16W
TT01	1	00MTP41042010	PULS TRANS FOR CD
W005	1	00MYB00142540	SINGLE WIRE UL1007 AWG24
X801	1	00MFQ01225010	12.288 MHz CSTCE_G
XT01	1	00MJX11001350	AS5883SKA (11.2896 MHz)

REF. DESIG.	Q'TY	PART NO.	DESCRIPTION

■ : for Europe version, □ : for USA version, ▲ : The critical part for safety which is marked.

