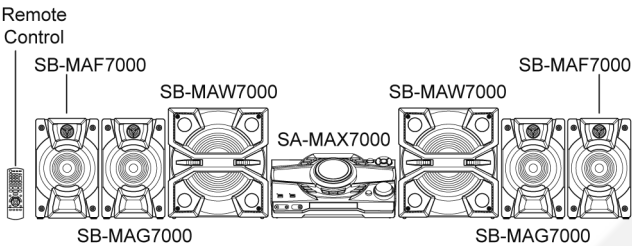


Service Manual

CD Stereo System

Model No. **SA-MAX7000PU**

Product Color: (K)...Black Type



Notes: Please use this manual together with service manual Model No.(SA-MAX9000PU), Order no. (PSG1602004CE).
 • Speaker system SB-MAX7000PU, Order No: PSG1603008CE

⚠ WARNING

This service information is designed for experienced repair technicians only and is not designed for use by the general public. It does not contain warnings or cautions to advise non-technical individuals of potential dangers in attempting to service a product. Products powered by electricity should be serviced or repaired only by experienced professional technicians. Any attempt to service or repair the product or products dealt with in this service information by anyone else could result in serious injury or death.

IMPORTANT SAFETY NOTICE

There are special components used in this equipment which are important for safety. These parts are marked by ⚠ in the Schematic Diagrams, Circuit Board Diagrams, Exploded Views and Replacement Parts List. It is essential that these critical parts should be replaced with manufacturer's specified parts to prevent shock, fire or other hazards. Do not modify the original design without permission of manufacturer.

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1 Notes

This simplified service manual is base on SA-MAX9000PU (Order No. PSG1602004CE).

1) This service manual contains only following information

- Safety Precautions
- Specifications
- Location of Controls and Components
- Block Diagram
- Schematic Diagram
 - Main Circuit
 - Tuner Circuit
 - SMPS Circuit
- Printed Circuit Board
 - Main Board
 - Tuner Board
 - SMPS Board
- Exploded View and Replacement Parts List

2 Safety Precautions

2.1. General Guidelines

1. IMPORTANT SAFETY NOTICE

There are special components used in this equipment which are important for safety. These parts are marked by $\triangle$ in the Schematic Diagrams, Circuit Board Layout, Exploded Views and Replacement Parts List. It is essential that these critical parts should be replaced with manufacturer's specified parts to prevent X-RADIATION, shock, fire, or other hazards. Do not modify the original design without permission of manufacturer.

2. An Isolation Transformer should always be used during the servicing of AC Adaptor whose chassis is not isolated from the AC power line. Use a transformer of adequate power rating as this protects the technician from accidents resulting in personal injury from electrical shocks. It will also protect AC Adaptor from being damaged by accidental shorting that may occur during servicing.
3. When servicing, observe the original lead dress. If a short circuit is found, replace all parts which have been overheated or damaged by the short circuit.
4. After servicing, see to it that all the protective devices such as insulation barriers, insulation papers shields are properly installed.
5. After servicing, make the following leakage current checks to prevent the customer from being exposed to shock hazards.

2.1.1. Leakage Current Cold Check

1. Unplug the AC cord and connect a jumper between the two prongs on the plug.
2. Measure the resistance value, with an ohmmeter, between the jumpered AC plug and each exposed metallic cabinet part on the equipment such as screwheads, connectors, control shafts, etc. When the exposed metallic part has a return path to the chassis, the reading should be between $1M\Omega$ and $5.2M\Omega$.

When the exposed metal does not have a return path to the chassis, the reading must be ∞

2.1.2. Leakage Current Hot Check

1. Plug the AC cord directly into the AC outlet. Do not use an isolation transformer for this check.
2. Connect a $1.5k\Omega$, 10 watts resistor, in parallel with a $0.15\mu F$ capacitors, between each exposed metallic part on the set and a good earth ground such as a water pipe, as shown in Figure 1-1.
3. Use an AC voltmeter, with 1000 ohms/volt or more sensitivity, to measure the potential across the resistor.
4. Check each exposed metallic part, and measure the voltage at each point.
5. Reverse the AC plug in the AC outlet and repeat each of the above measurements.
6. The potential at any point should not exceed 0.75 volts RMS. A leakage current tester (Simpson Model 229 or equivalent) may be used to make the hot checks, leakage current must not exceed 1/2 milliamp. In case a measurement is outside of the limits specified, there is a possibility of a shock hazard, and the equipment should be repaired and rechecked before it is returned to the customer.

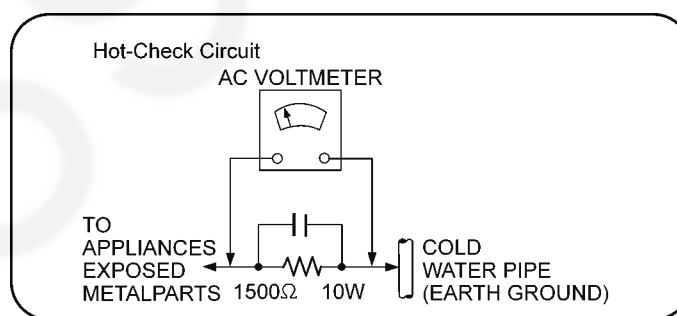


Figure 1-1

2.2. Before Repair and Adjustment

Disconnect AC power to discharge AC Capacitors (C1001, C1002, C1003, C1004, C1006, C1518, C1007, C1008) through a 10Ω , 10 W resistor to ground.

Caution:

DO NOT SHORT-CIRCUIT DIRECTLY (with a screwdriver blade, for instance), as this may destroy solid state devices.

After repairs are completed, restore power gradually using a variac, to avoid overcurrent.

Current consumption at AC 110~240 V, 50/60 Hz in FM Tuner at volume minimum should be $\sim 850mA$.

2.3. Protection Circuitry

The protection circuitry may have operated if either of the following conditions are noticed:

- No sound is heard when the power is turned on.
- Sound stops during a performance.

The function of this circuitry is to prevent circuitry damage if, for example, the positive and negative speaker connection wires are "shorted", or if speaker systems with an impedance less than the indicated rated impedance of the amplifier are used.

If this occurs, follow the procedure outlines below:

1. Turn off the power.
2. Determine the cause of the problem and correct it.
3. Turn on the power once again after one minute.

Note:

When the protection circuitry functions, the unit will not operate unless the power is first turned off and then on again.

2.4. Caution For Fuse Replacement

CAUTION:

Replace with the same type fuse:

(Manufacturer: LITTELFUSE, Type: 215, F1001, T10AH, 250V)

Replace with the same type fuse:

(Manufacturer: Skygate Co., Ltd, Type: SCT, F1401, T500mA, 250V)

Replace with the same type fuse:

(Manufacturer: Skygate Co., Ltd, Type: SCT, F1501, T5A, 250V)

2.5. Safety Parts Information

Safety Parts List:

There are special components used in this equipment which are important for safety.

These parts are marked by ⚠ in the Schematic Diagrams, Exploded View & Replacement Parts List. It is essential that these critical parts should be replaced with manufacturer's specified parts to prevent shock, fire or other hazards. Do not modify the original design without permission of manufacturer.

Safety	Ref No.	Part No.	Part Name & Description	Remarks
⚠	14	RGR0484C-A	REAR PANEL	
⚠	19	RKM0771-K	TOP CABINET	
⚠	301	RAE1052Z-V	TRAVERSE ASS'Y	(E.S.D)
⚠	A1	K2CR2YY00057	AC CORD	
⚠	A3	RQT0A63-1B	O/I BOOK (En)	
⚠	A3	RQT0A64-1M	O/I BOOK (En/Sp)	
⚠	PCB7	REP5317A	SMPS P.C.B	(RTL)
⚠	L1001	G0B100Y00001	LINE FILTER	
⚠	T1401	G4DYA0000688	SWITCHING TRANSFORMER	
⚠	T1501	G4DYA0000784	SWITCHING TRANSFORMER	
⚠	F1001	K5D103BNA005	FUSE	
⚠	F1401	K5G501YA0081	FUSE	
⚠	F1501	K5G502YA0159	FUSE	
⚠	P1001	K2AZYA000005	AC INLET	
⚠	C1001	F0CAF2240010	0.22uF	SMPS
⚠	C1002	F0CAF2240010	0.22uF	SMPS
⚠	C1003	F1BAF1020030	1000pF	SMPS
⚠	C1004	F1BAF1020030	1000pF	SMPS
⚠	C1006	F0CAF2240010	0.22uF	SMPS
⚠	C1007	F1BAF1020030	1000pF	SMPS
⚠	C1008	F1BAF1020030	1000pF	SMPS
⚠	C1518	F1BAF471A215	470pF	
⚠	Q1403	B3PBA0000579	TRANSISTOR	
⚠	Q1404	B3PBA0000579	TRANSISTOR	
⚠	Q1405	B3PBA0000579	TRANSISTOR	
⚠	Q1505	B3PBA0000579	TRANSISTOR	
⚠	Q1701	B3PBA0000579	TRANSISTOR	
⚠	DZ1001	D4EAY511A127	VARISTOR	
⚠	R1001	D0GF105JA048	1M 1/4W	
⚠	R1002	D0GF105JA048	1M 1/4W	

3 Specifications

■ Amplifier section

RMS output power stereo mode

Front Ch	350 W per channel (3 Ω), 1 kHz, 30% THD
Front Ch	350 W per channel (3 Ω), 1 kHz, 30% THD
Subwoofer Ch	800 W per channel (6 Ω), 100 Hz, 30% THD
Total RMS stereo mode power	3000 W

■ Disc section

Disc played (8 cm or 12 cm)

CD, CD-R/RW (CD-DA, MP3*)

*MPEG-1 Layer 3, MPEG-2 Layer 3

Pick up

Wavelength	790 nm(CD)
------------	------------

■ Bluetooth® section

Version	Bluetooth® 2.1 + EDR
Class	Class 2
Supported profiles	A2DP, AVRCP, SPP, OPP, FTP
Operating frequency	2.4 GHz band FH-SS
Operation distance	10 m line of sight

■ Internal memory section

Memory

Memory size	4 GB
Media file format support	MP3 (*.mp3)

Memory recording

Bit rate	128 kbps
Memory recording speed	1x, 3x max (CD only)
Recording file format	MP3 (*.mp3)

■ Tuner section

Frequency modulation (FM)

Preset memory	30 stations
Frequency range	87.50 MHz to 108.00 MHz (50 kHz step)
Antenna terminals	75 Ω (unbalanced)

Amplitude modulation (AM)

Preset memory	15 stations
Frequency range	522 kHz to 1629 kHz (9 kHz step) 520 kHz to 1630 kHz (10 kHz step)

■ Terminal section

USB port

USB standard	USB 2.0 full speed
Media file format support	MP3 (*.mp3)
USB device file system	FAT12, FAT16, FAT32

USB recording

Bit rate	128 kbps
USB recording speed	1x, 3x (CD only)
Recording file format	MP3 (*.mp3)

AUX IN 1

Audio input	Pin jack
-------------	----------

AUX IN 2

Terminal	Stereo, 3.5 mm jack
----------	---------------------

Microphone

Terminal	Mono, 6.3 mm jack
----------	-------------------

■ General

Power supply	AC 110 V to 240 V, 50/60 Hz
Power consumption	340 W

Dimensions (W x H x D)

460 mm x 234 mm x 409 mm

Mass

6.0 kg

Operating temperature range

0 °C to +40 °C

Operating humidity range

35% to 80% RH
(no condensation)

Power consumption in standby mode (approximate)

0.4 W

Power consumption in standby mode (approximate)

0.5 W

(With "BLUETOOTH STANDBY" set to "ON")

Note:

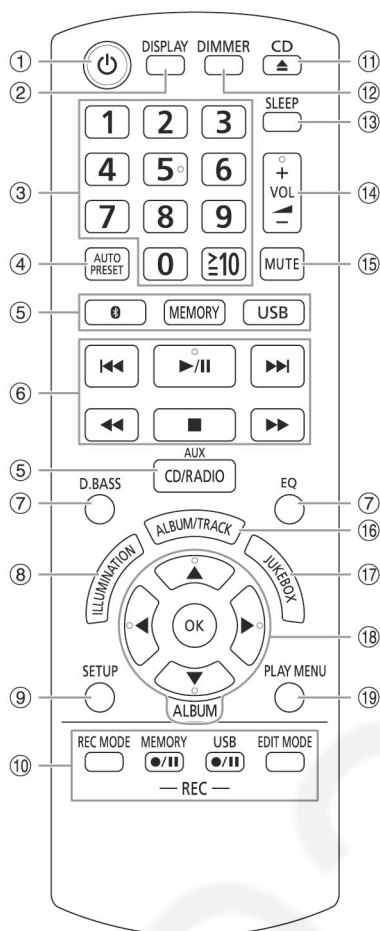
1. Specifications are subject to change without notice. Mass and dimension are approximate.
2. Total harmonic distortion is measured by the digital spectrum analyzer.

■ System: SC-MAX7000PU

Main Unit: SA-MAX7000PU
Speaker System: SB-MAX7000PU

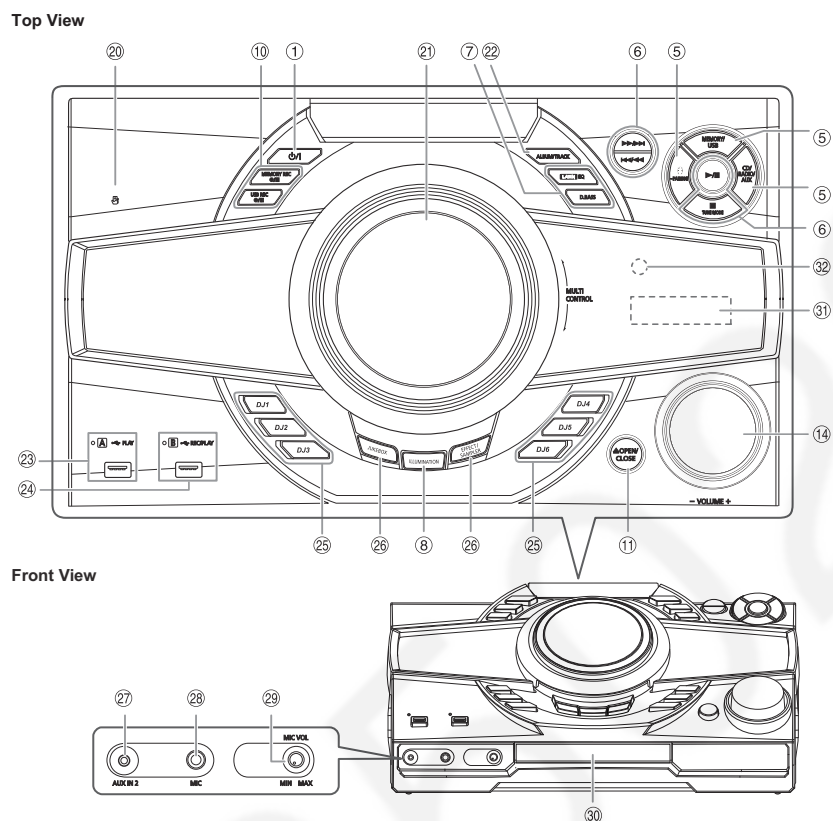
4 Location of Controls and Components

4.1. Remote Control Key Button Operation



- ① **Standby/on switch** [⏻], [⏻/⏶]
Press to switch the unit from on to standby mode or vice versa. In standby mode, the unit is still consuming a small amount of power.
- ② View the content information
- ③ **Numeric buttons**
To select a 2-digit number
Example: 16: [≥10] → [1] → [6]
- ④ Auto preset the radio station
- ⑤ **Select the audio source**
On the main unit:
To start Bluetooth® pairing, press and hold [BT]-PAIRING].
- ⑥ Basic playback control
- ⑦ Select the sound effects
- ⑧ Select the illumination effects
- ⑨ View the setup menu
- ⑩ Recording operation control
- ⑪ Open or close the disc tray
- ⑫ **Decrease the brightness of the display panel**
To cancel, press the button again.
- ⑬ Set the sleep timer
- ⑭ Adjust the volume level
- ⑮ **Mute the sound**
To cancel, press the button again.
“MUTE” is also canceled when you adjust the volume or when you switch off the system.
- ⑯ Select MP3 album or track
- ⑰ Select DJ jukebox
- ⑱ Select or confirm the option
- ⑲ View the play menu

4.2. Main Unit Key Button Operation

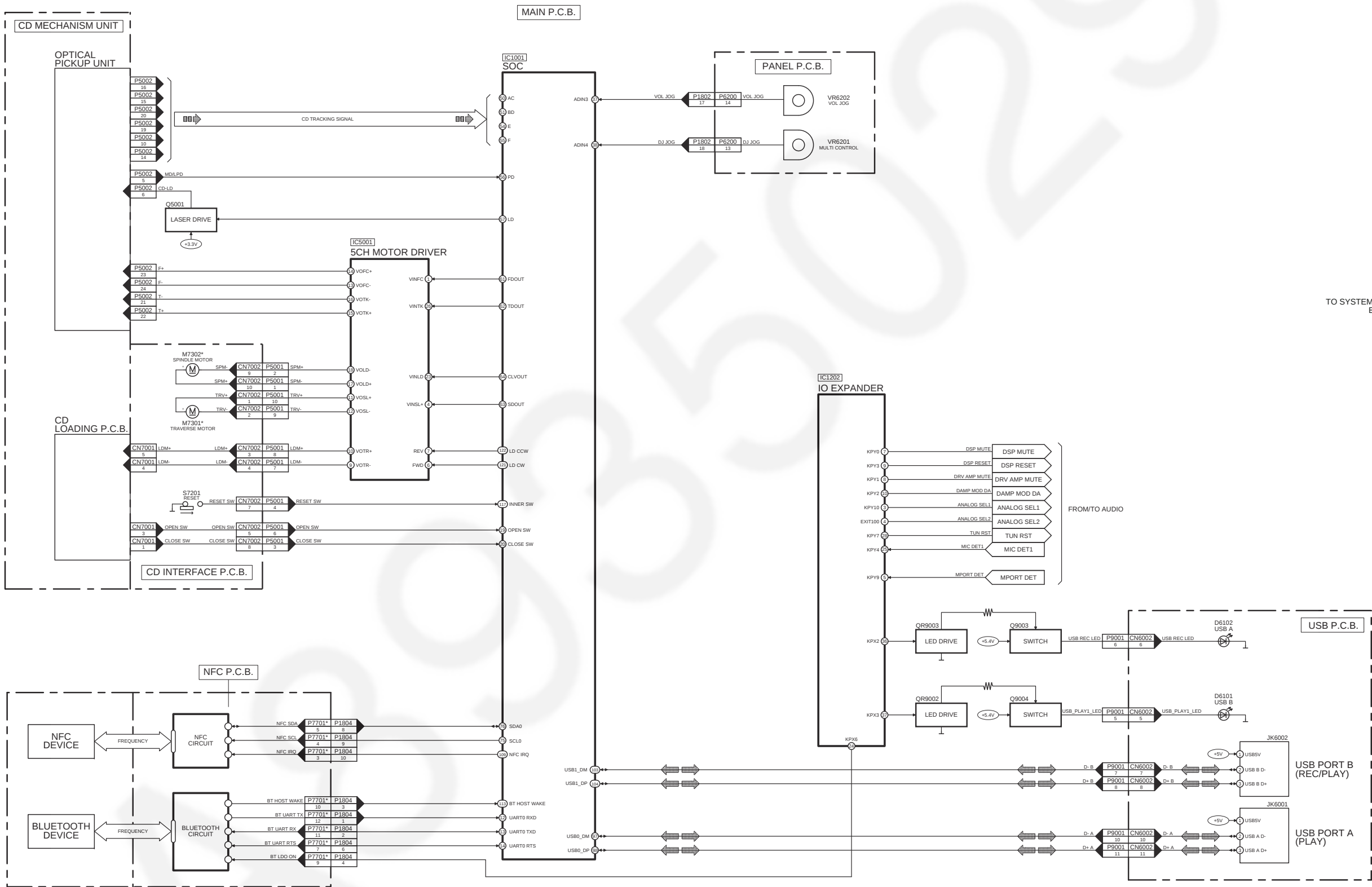


- ① **Standby/on switch** [⏻], [⏻/⏹]
Press to switch the unit from on to standby mode or vice versa. In standby mode, the unit is still consuming a small amount of power.
- ⑤ **Select the audio source**
On the main unit:
To start Bluetooth® pairing, press and hold [Ⓛ -PAIRING].
- ⑥ Basic playback control
- ⑦ Select the sound effects
- ⑧ Select the illumination effects
- ⑩ Recording operation control
- ⑪ Open or close the disc tray
- ⑭ Adjust the volume level
- ⑳ NFC touch area
- ㉑ Turntable for DJ and multi control
- ㉒ **Select MP3 album or track**
Press [ALBUM/TRACK] to select album or track.
Browse tracks or albums
Turn [MULTI CONTROL] to browse.
To start playback from the selection, press [▶/⏮].
- ㉓ **USB A**
USB port (⏻)
USB status indicator
Play MP3 tracks.
- ㉔ **USB B**
USB port (⏻)
USB status indicator
Play MP3 tracks.
Record sound or music tracks.
- ㉕ **DJ function direct buttons**
Press [DJ JUKEBOX] or [EFFECT/SAMPLER] to switch on the DJ function.
Press [DJ1] to [DJ6] on the main unit to select the desired function.
To cancel, press the selected [DJ1] to [DJ6] again.
- ㉖ **Switch on the DJ function**
To cancel, press the button again.
- ㉗ AUX IN 2 jack
- ㉘ Microphone jack
- ㉙ Adjust the microphone volume level
- ㉚ Disc tray
- ㉛ Display panel
- ㉜ **Remote control sensor**
Distance: Within approximately 7 m
Angle: Approximately 20° up and down, 30° left and right

5 Block Diagram

5.1. System Control

 : CD SIGNAL LINE
  : TUNER/AUX SIGNAL LINE
  : USB SIGNAL LINE



TO SYSTEM CONTROL BLOCK (2/4)

NOTE: “*” REF IS FOR INDICATION ONLY

SA-MAX7000PU SYSTEM CONTROL (1/4) BLOCK DIAGRAM

The schematic diagram illustrates the system architecture and component connections for the SA-MAX7000PU. It is divided into two main sections: the MAIN P.C.B. and the PANEL P.C.B.

MAIN P.C.B. Components:

- IC1001 SOC:** The central processing unit, connected to various input/output pins.
- Q1001 INVERTER:** A 3.3V inverter connected to the KEY INT pin of the SOC.
- X1001, X1002:** PLL components connected to the XIN and XOUT pins of the SOC.
- C1003 6M FLASH MEMORY:** Connected to the CS#, DO(DQ1), WP#, DI(DQ0), CLK, and HOLD#(DQ3) pins of the SOC.
- C2001 1GB NAND FLASH MEMORY:** Connected to the SD DAT0, SD DAT1, SD DAT2, and SD DAT3 pins of the SOC.
- RCR 1T:** A component connected to the RCR pin of the SOC.

PANEL P.C.B. Components:

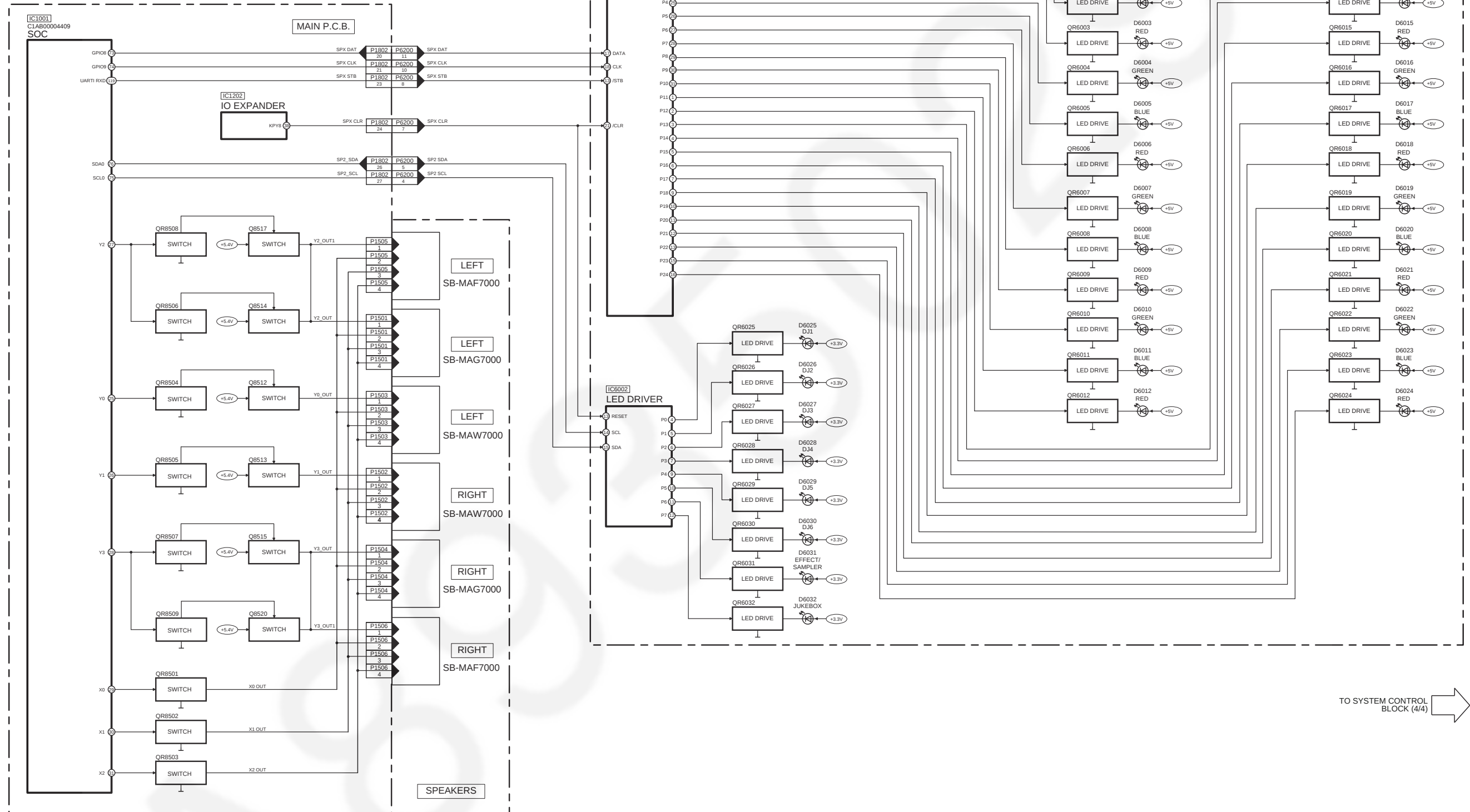
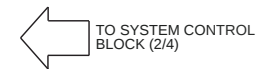
- Q1001 INVERTER:** A 3.3V inverter connected to the KEY INT pin of the SOC.
- KEY1, KEY2, KEY3:** Push buttons connected to the KEY1, KEY2, and KEY3 pins of the SOC.
- DP630 FL DISPLAY Q6301.Q6302:** A 16-pin display connected to the FL CS, FL CLK, FL DIN, and FL DATA pins of the SOC.
- IR6301 REMOTE SENSOR:** Connected to the REM IN pin of the SOC.

Connections:

- The SOC is connected to the PANEL P.C.B. via various signal lines, including KEY INT, KEY1, KEY2, KEY3, FL CS, FL CLK, FL DIN, FL DATA, and REM IN.
- The SOC is connected to the MAIN P.C.B. via various signal lines, including XIN, XOUT, CS#, DO(DQ1), WP#, DI(DQ0), CLK, HOLD#(DQ3), SD DAT0, SD DAT1, SD DAT2, SD DAT3, and RCR.
- The PANEL P.C.B. is connected to the MAIN P.C.B. via various signal lines, including KEY INT, KEY1, KEY2, KEY3, FL CS, FL CLK, FL DIN, FL DATA, and REM IN.



SA-MAX7000PU SYSTEM CONTROL (2/4) BLOCK DIAGRAM



SA-MAX7000PU SYSTEM CONTROL (3/4) BLOCK DIAGRAM

The schematic diagram illustrates the SA-MAX7000PU system board architecture, centered around the MAIN P.C.B. and its connections to various peripheral units.

Main P.C.B. Components:

- IC1001 SOC:** The central System on Chip, interfacing with various external components.
- IC1004 EEPROM:** Non-volatile memory for system configuration.
- IC1202 IO EXPANDER:** Manages I/O signals, including USB and power management.
- IC8501 FAN CONTROL:** Controls the fan units via PWM signals.

External Connections:

- FROM/TO AUDIO:** Connects to the audio interface, including I2C SDA/SCL and SP SCL/SDA lines.
- FROM/TO POWER SUPPLY:** Interfaces with the power management section, including PCONT, NRST, SYNC, TEMP DET, and PDET signals.
- DC DET:** DC Detection signal from the audio unit.
- FAN OUT:** Fan output signal from the fan control circuit.

Peripheral Units:

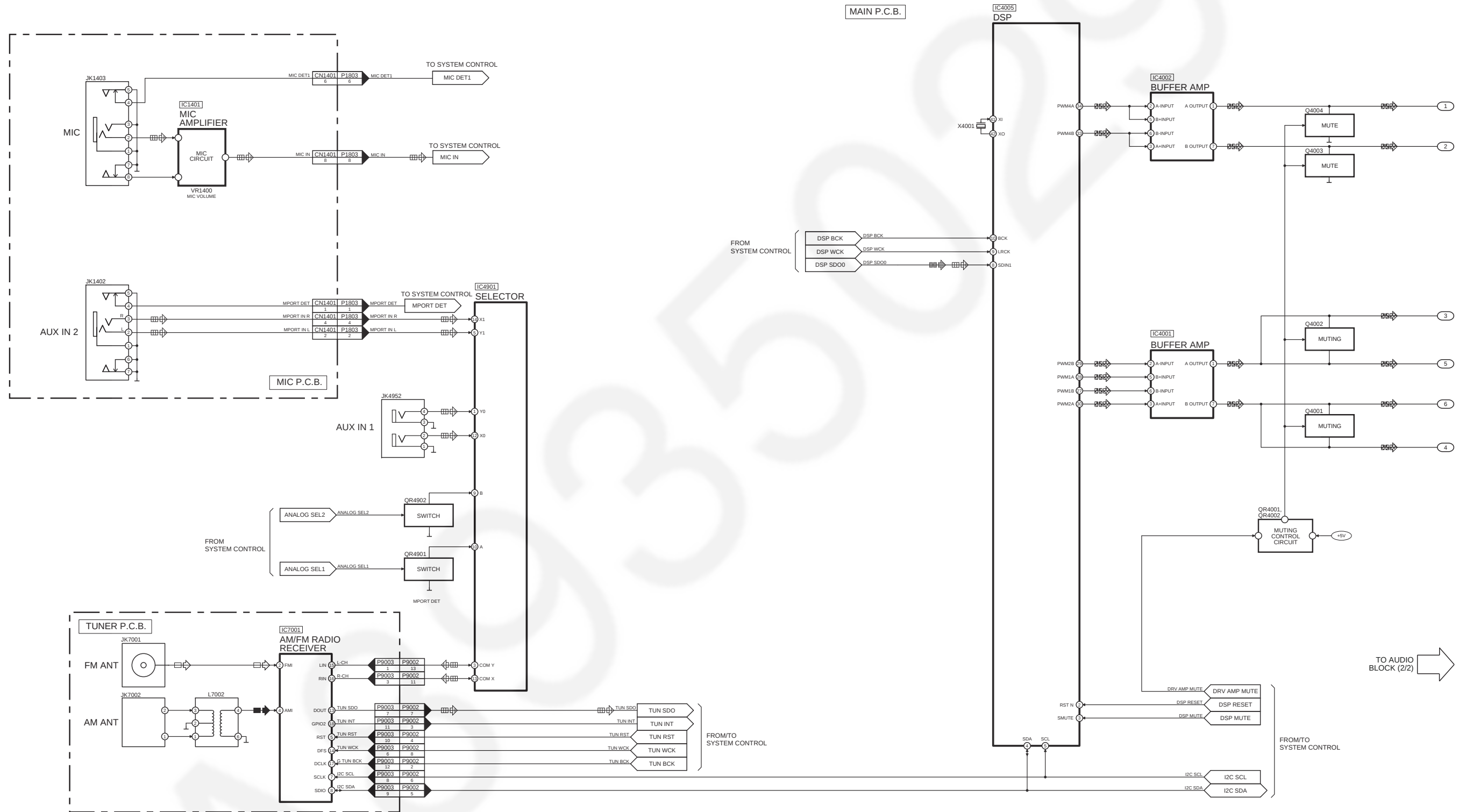
- SMPS P.C.B. (Switching Mode Power Supply):** Provides power to the system, including a +15V output.
- FAN UNIT (SMPS):** Cooling fan for the power supply.
- FAN UNIT (FRONT):** Cooling fan for the front of the system.
- FAN UNIT (REAR):** Cooling fan for the rear of the system.

Signal Flow:

- The **IC1001 SOC** controls the **IC1004 EEPROM** and **IC1202 IO EXPANDER**.
- The **IC1202 IO EXPANDER** manages USB signals (KPY11, P4, KPY5, KPX6, KPX5) and power management signals (P4, P5, P6, P7, P8, P9, P10, P11, P12, P13, P14, P15, P16, P17, P18, P19, P20, P21, P22, P23, P24, P25, P26, P27, P28, P29, P30, P31, P32, P33, P34, P35, P36, P37, P38, P39, P40, P41, P42, P43, P44, P45, P46, P47, P48, P49, P50, P51, P52, P53, P54, P55, P56, P57, P58, P59, P60, P61, P62, P63, P64, P65, P66, P67, P68, P69, P70, P71, P72, P73, P74, P75, P76, P77, P78, P79, P80, P81, P82, P83, P84, P85, P86, P87, P88, P89, P90, P91, P92, P93, P94, P95, P96, P97, P98, P99, P100).
- The **IC8501 FAN CONTROL** receives PWM signals from the **IC1202 IO EXPANDER** and controls the **FAN UNIT (SMPS)**, **FAN UNIT (FRONT)**, and **FAN UNIT (REAR)**.

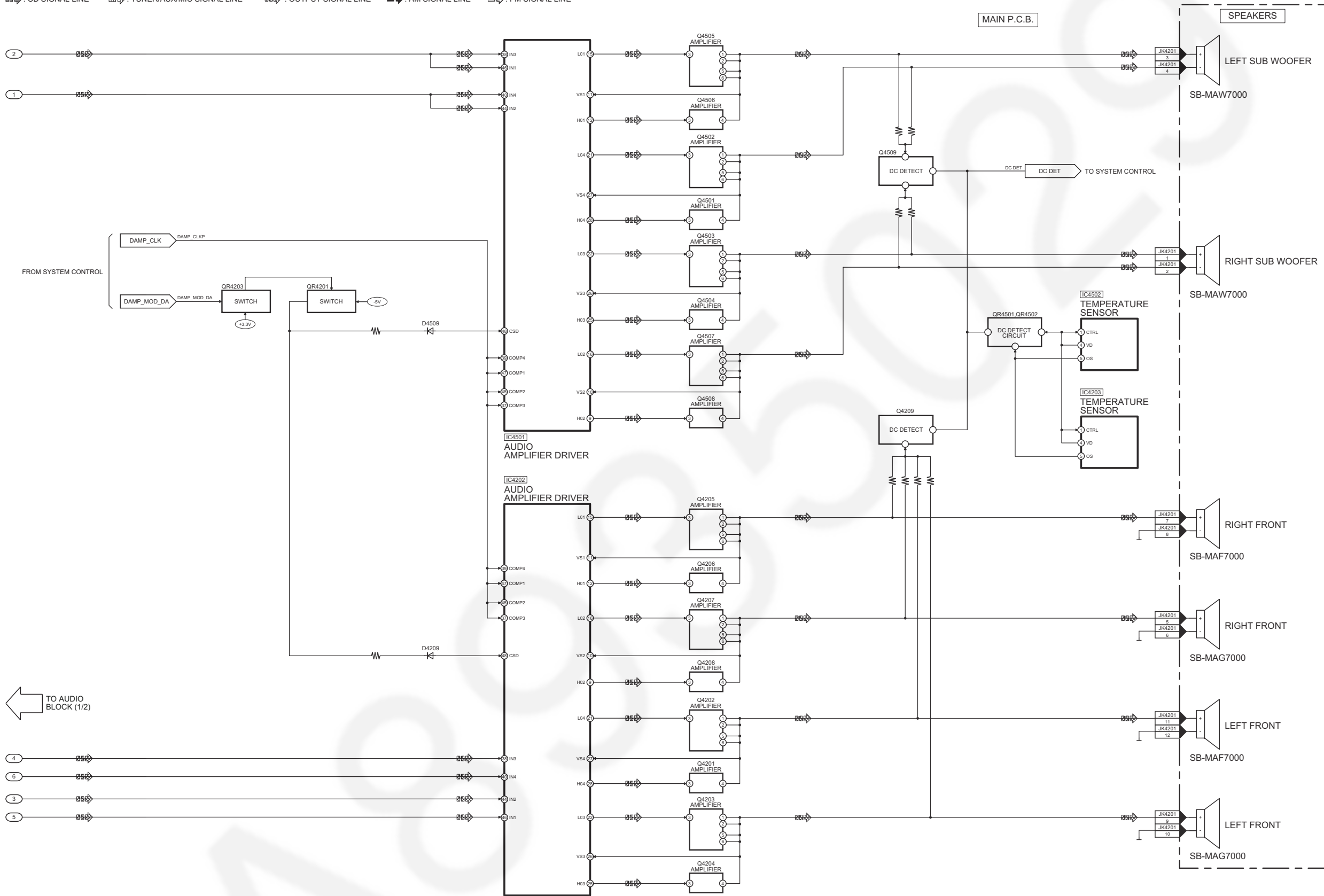
5.2. Audio

 : CD SIGNAL LINE
  : TUNER/AUX/MIC SIGNAL LINE
  : OUTPUT SIGNAL LINE
  : AM SIGNAL LINE
  : FM SIGNAL LINE



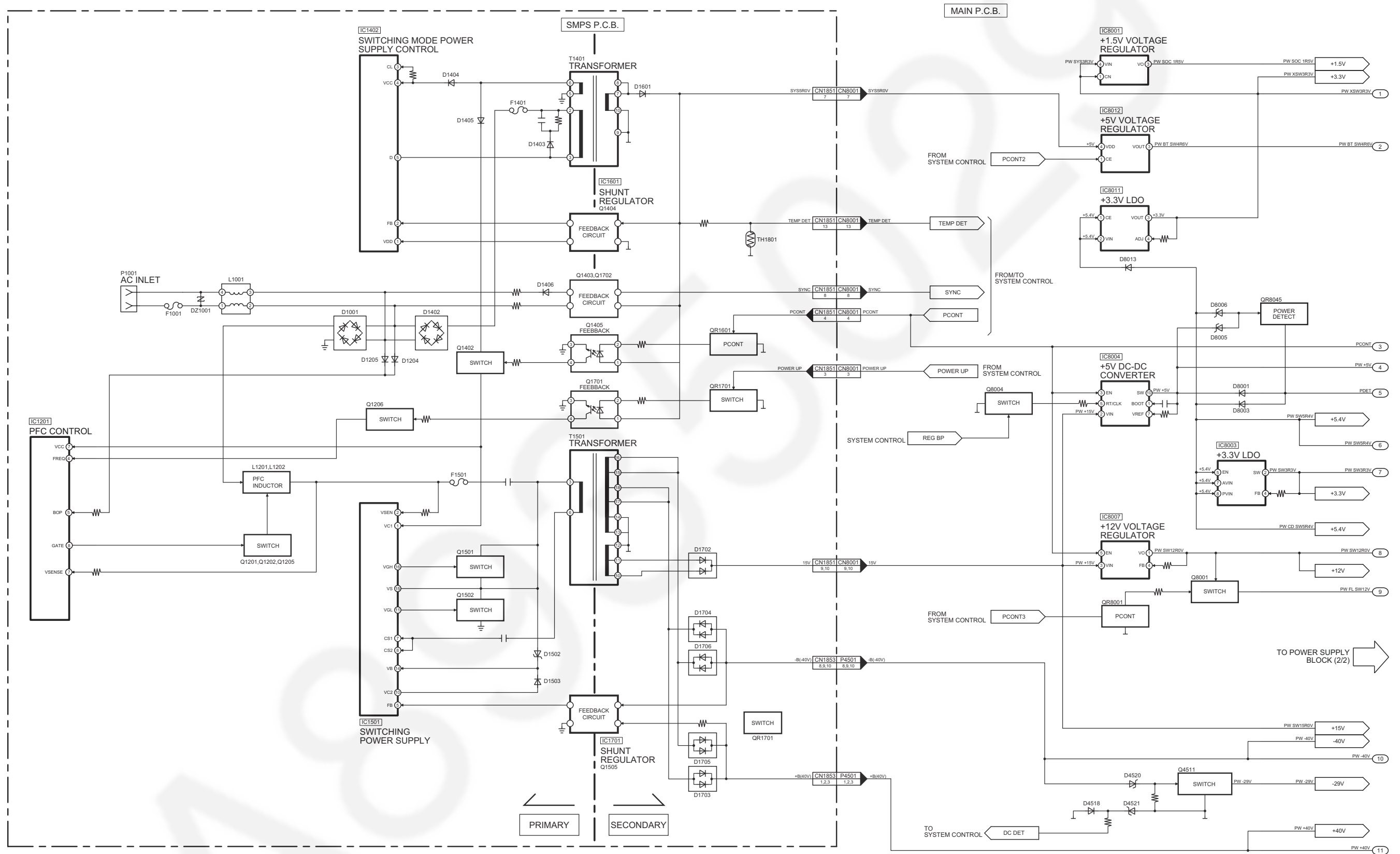
SA-MAX7000PU AUDIO (1/2) BLOCK DIAGRAM

 : CD SIGNAL LINE
  : TUNER/AUX/MIC SIGNAL LINE
  : OUTPUT SIGNAL LINE
  : AM SIGNAL LINE
  : FM SIGNAL LINE

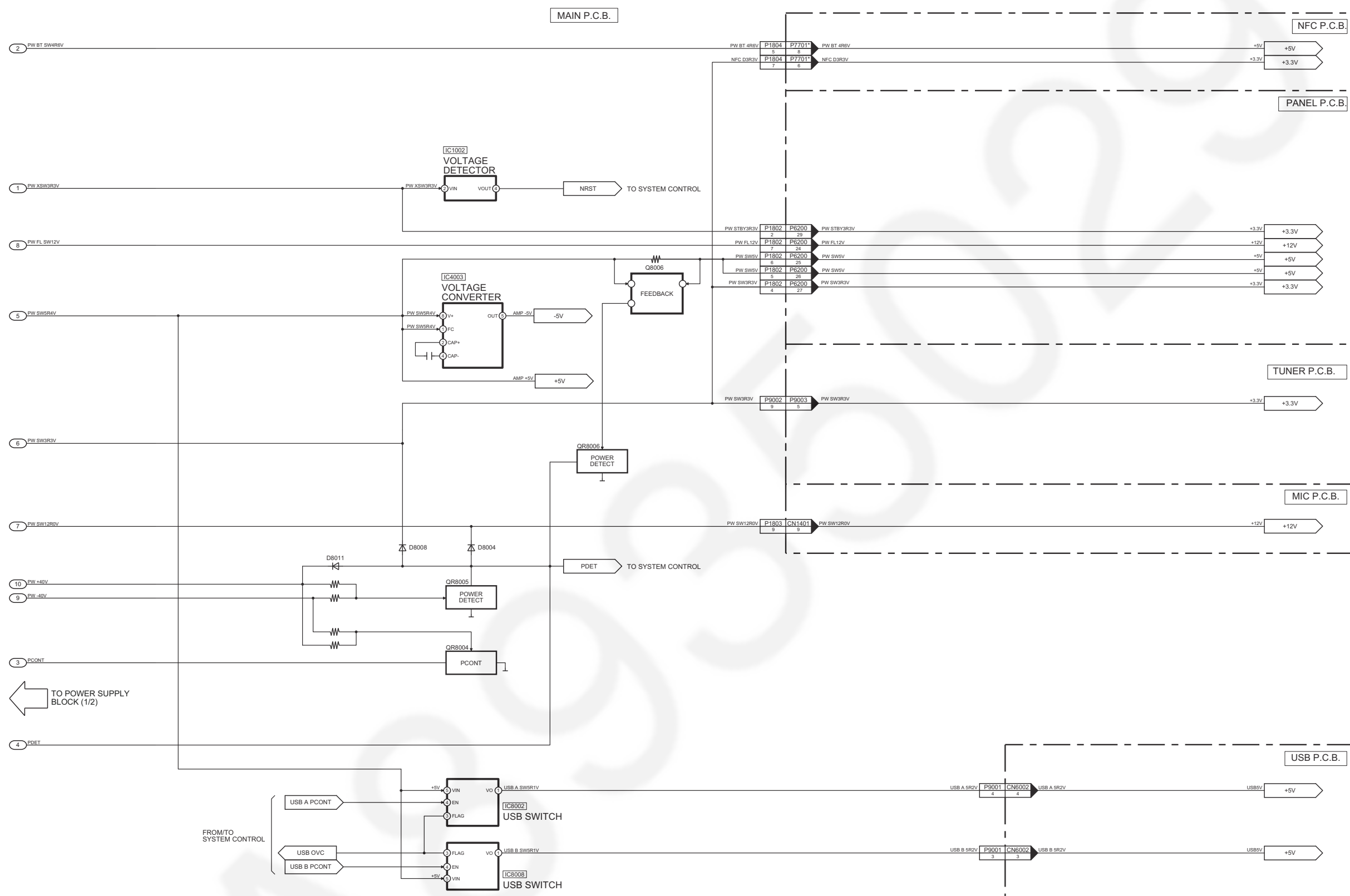


SA-MAX7000PU AUDIO (2/2) BLOCK DIAGRAM

5.3. Power Supply



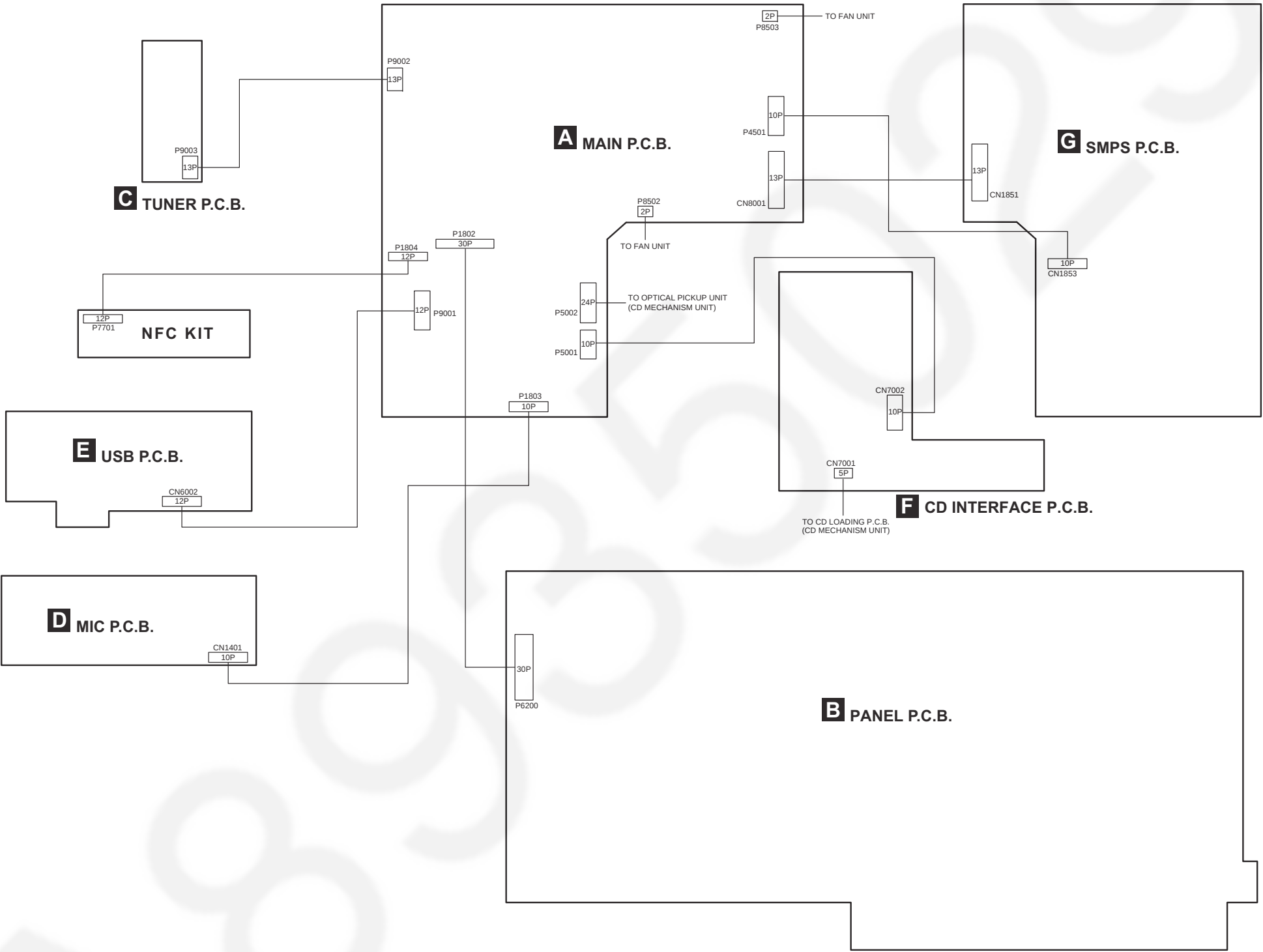
SA-MAX7000PU POWER SUPPLY (1/2) BLOCK DIAGRAM



NOTE: " * " REF IS FOR INDICATION ONLY

SA-MAX7000PU POWER SUPPLY (2/2) BLOCK DIAGRAM

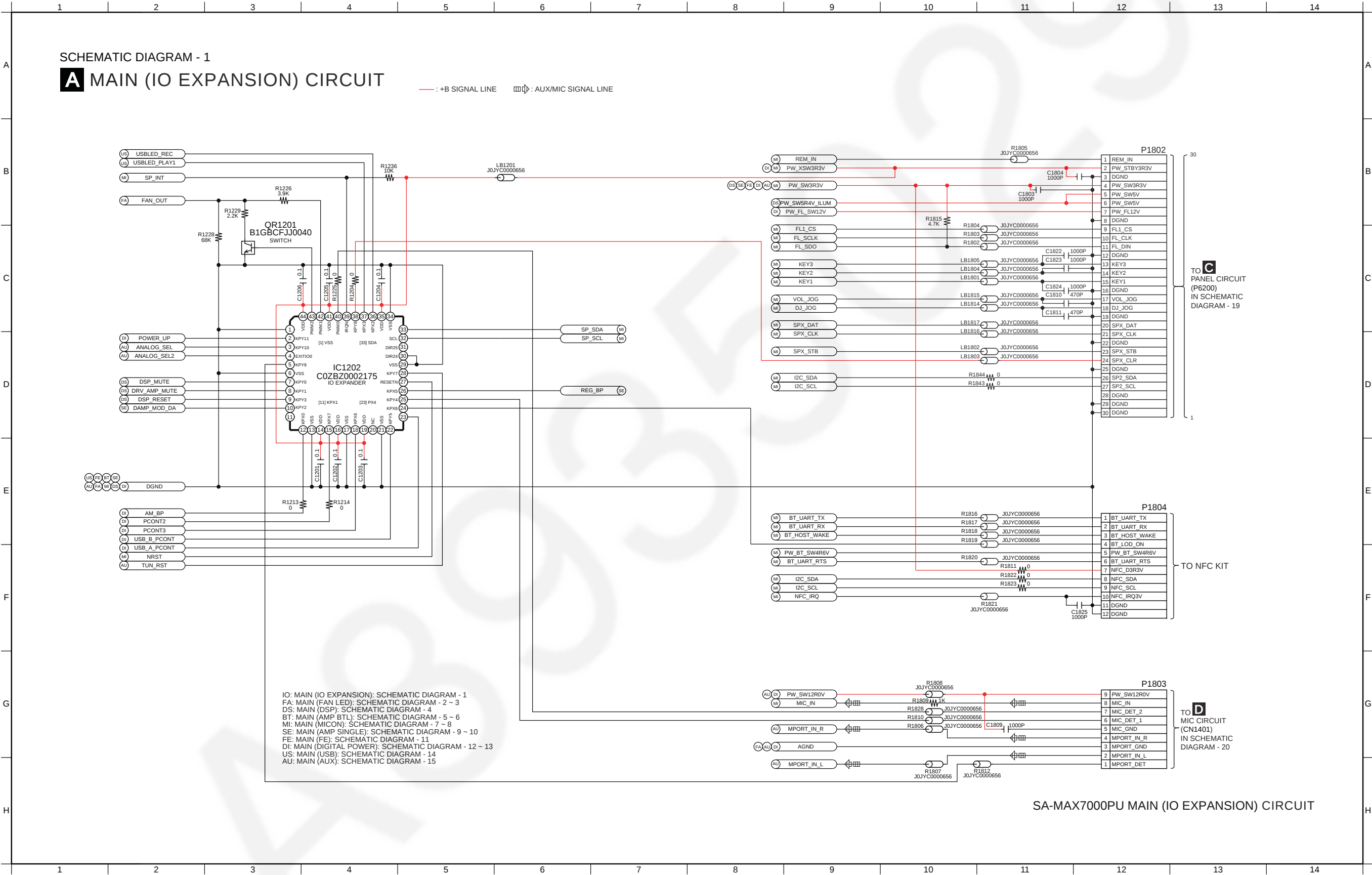
6 Wiring Connection Diagram



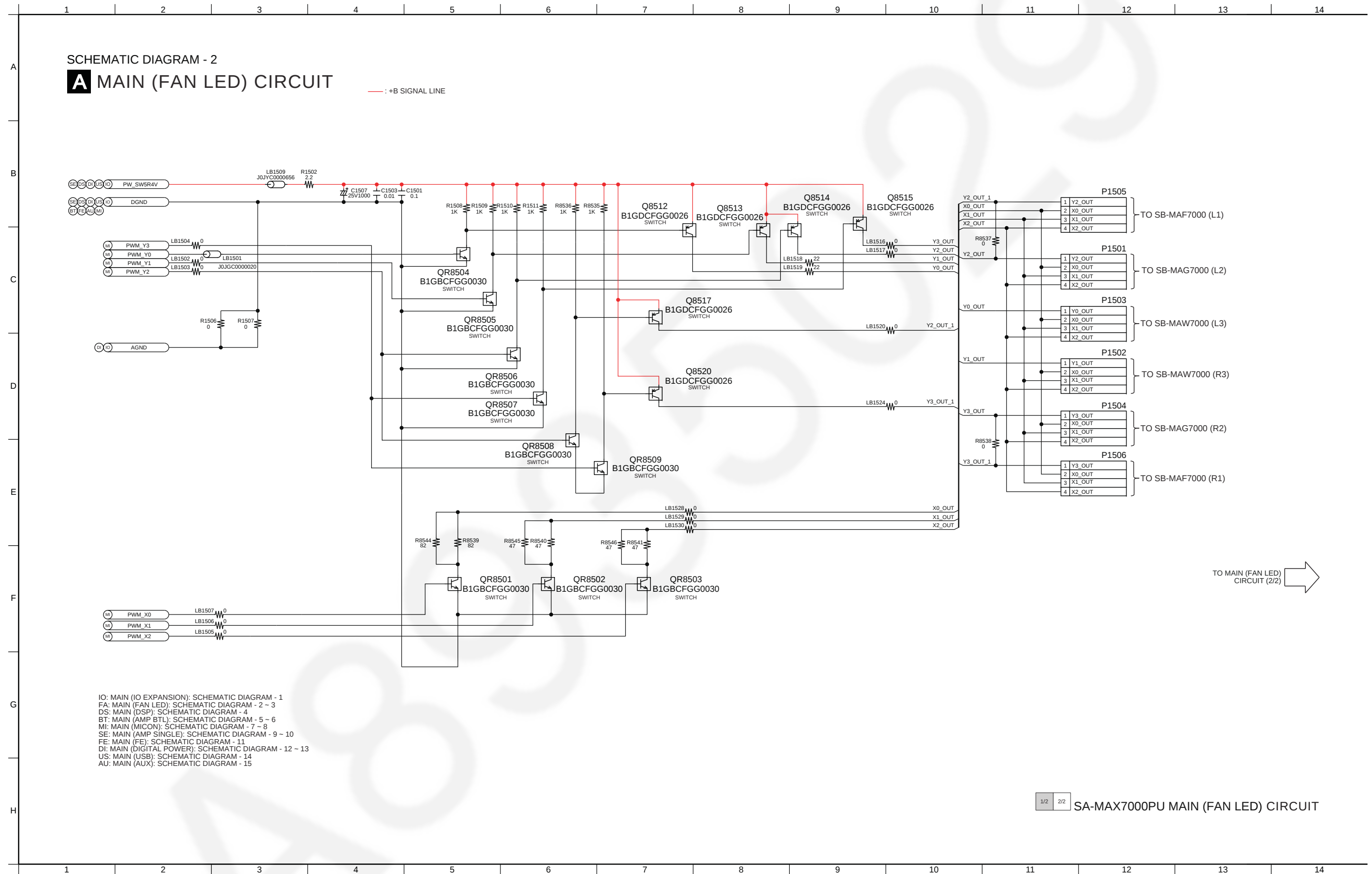
SA-MAX7000PU WIRING CONNECTION DIAGRAM

7 Schematic Diagram

7.1. Main (IO Expansion) Circuit



7.2. Main (Fan LED) Circuit (1/2)

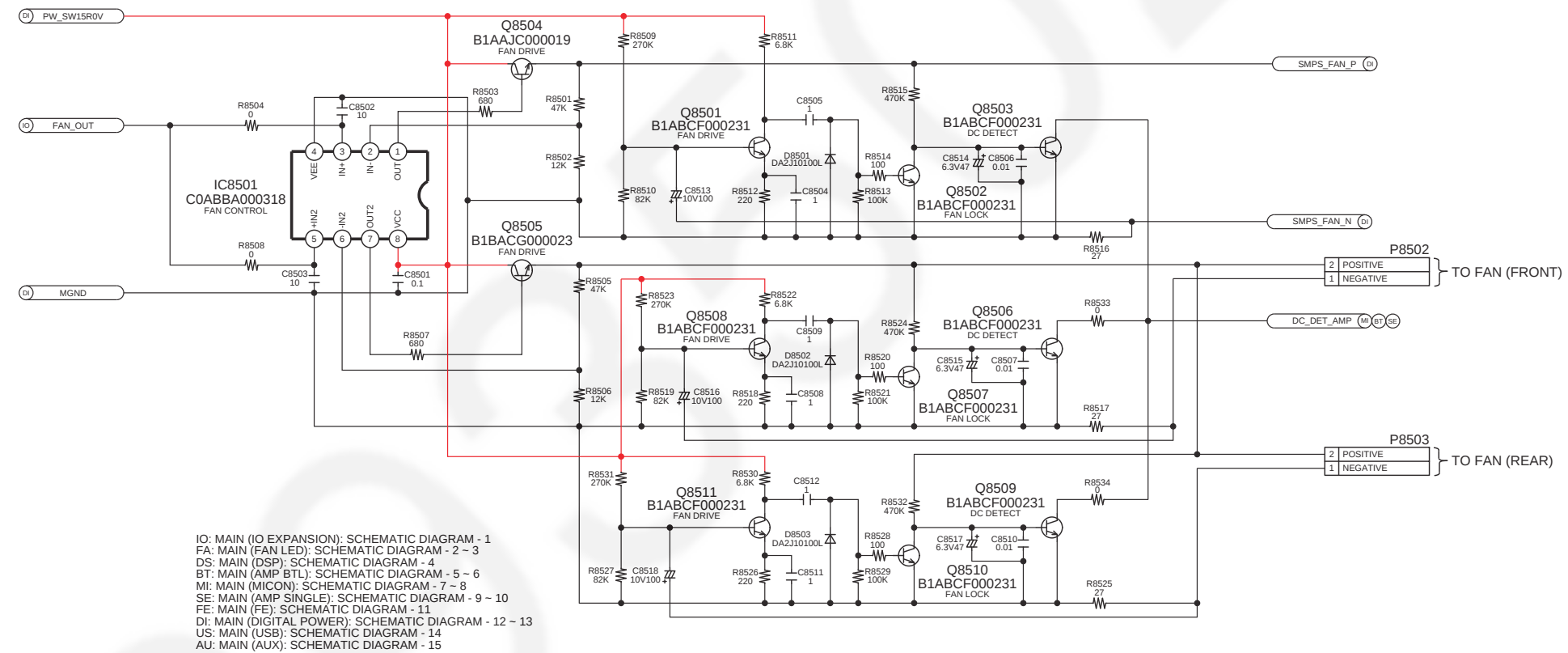


7.3. Main (Fan LED) Circuit (2/2)

SCHEMATIC DIAGRAM - 3

A MAIN (FAN LED) CIRCUIT

— : +B SIGNAL LINE

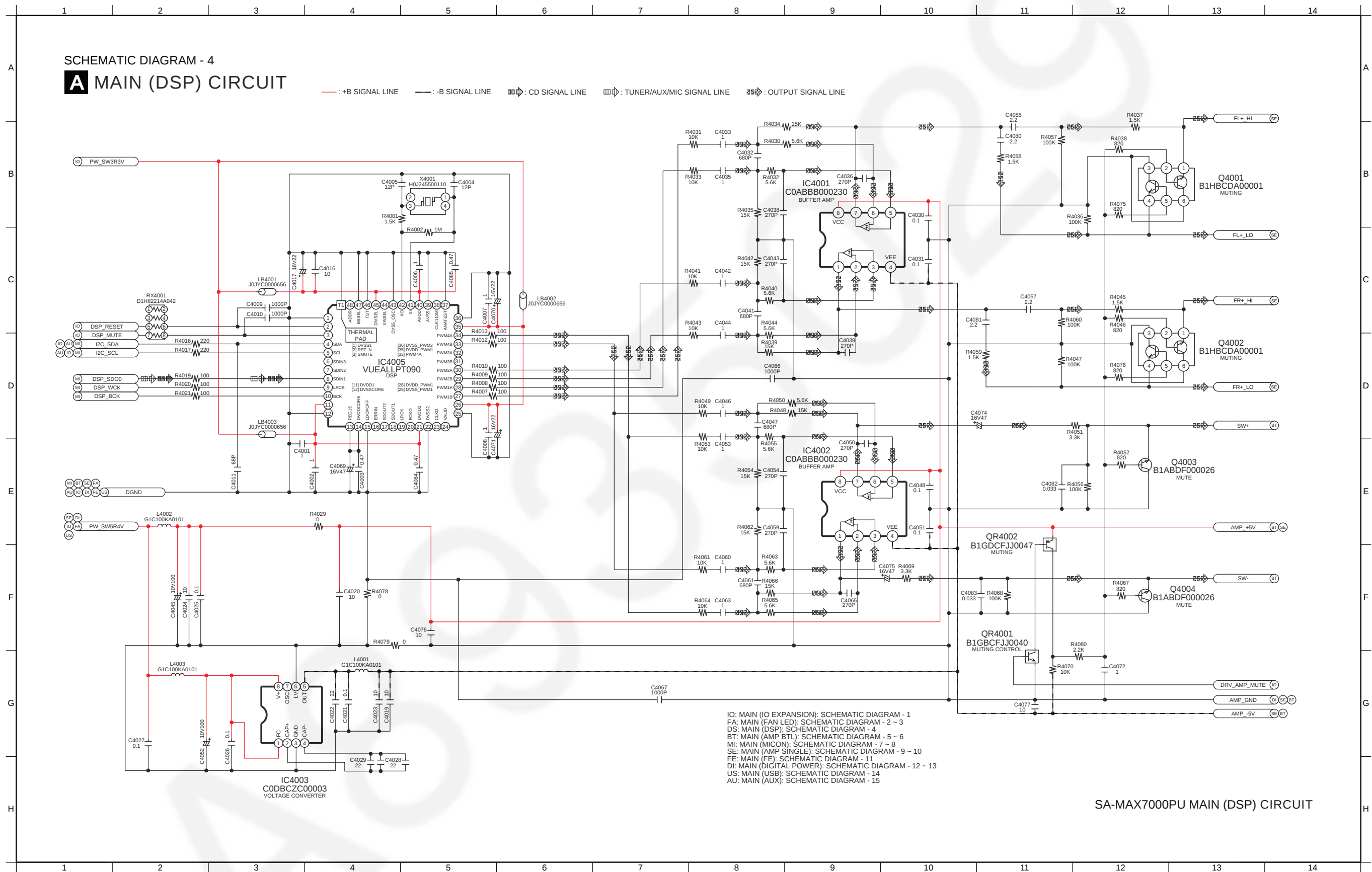


TO MAIN (FAN LED)
CIRCUIT (1/2)

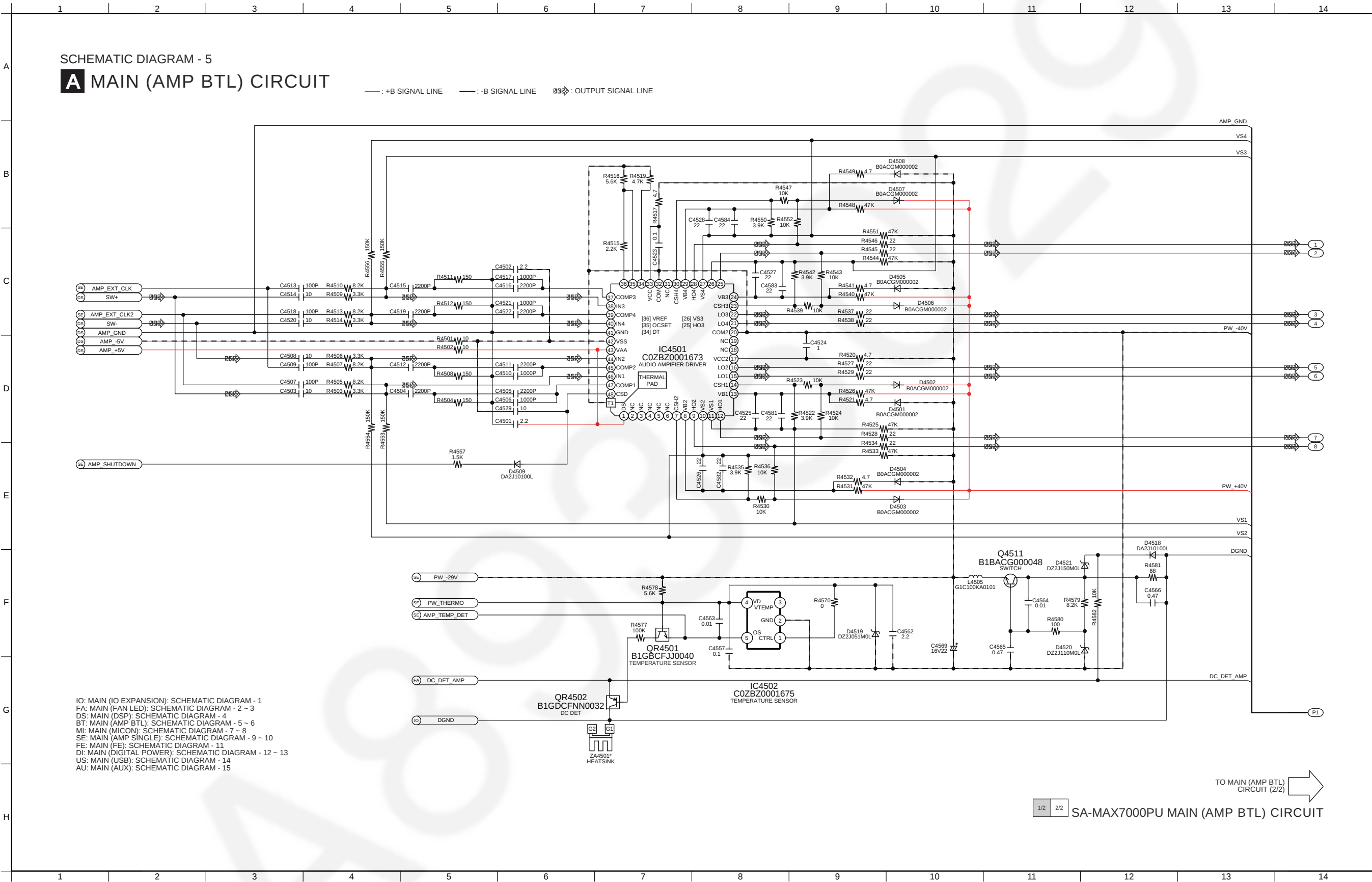
1/2	2/2
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SA-MAX7000PU MAIN (FAN LED) CIRCUIT

7.4. Main (DSP) Circuit



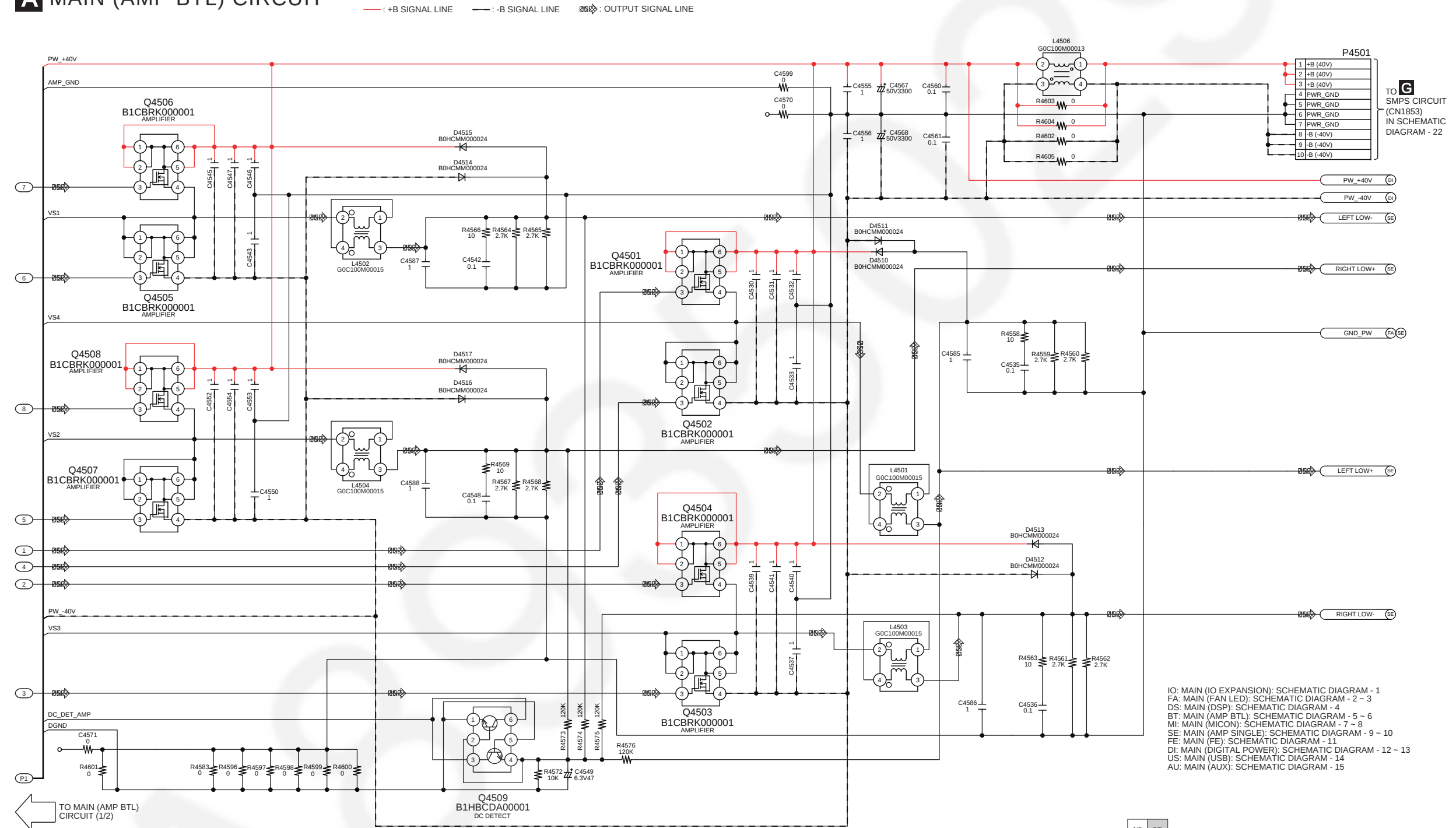
7.5. Main (Amp BTL) Circuit (1/2)



7.6. Main (Amp BTL) Circuit (2/2)

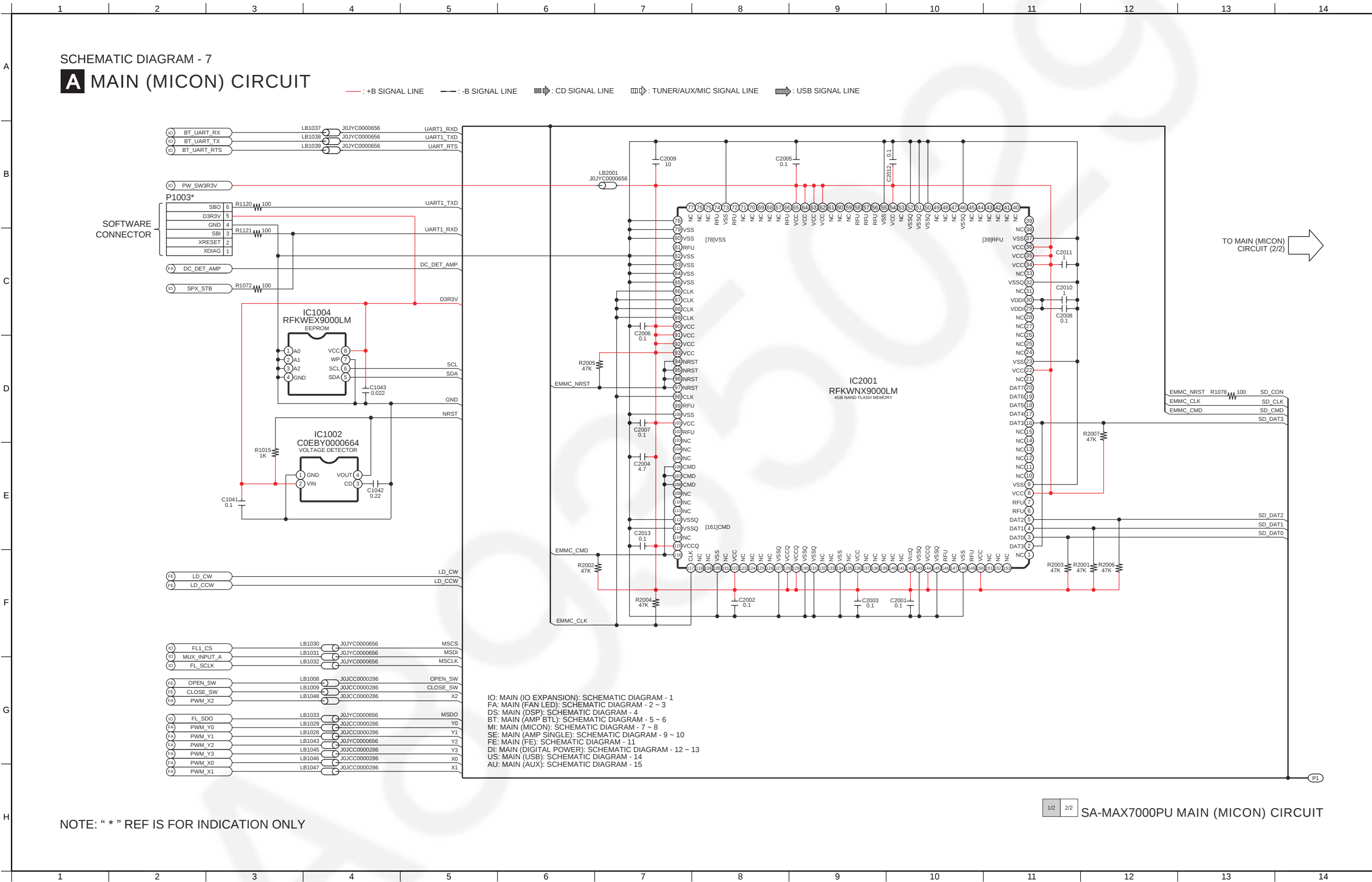
SCHEMATIC DIAGRAM - 6

A MAIN (AMP BTL) CIRCUIT



1/2 2/2 SA-MAX7000PU MAIN (AMP BTL) CIRCUIT

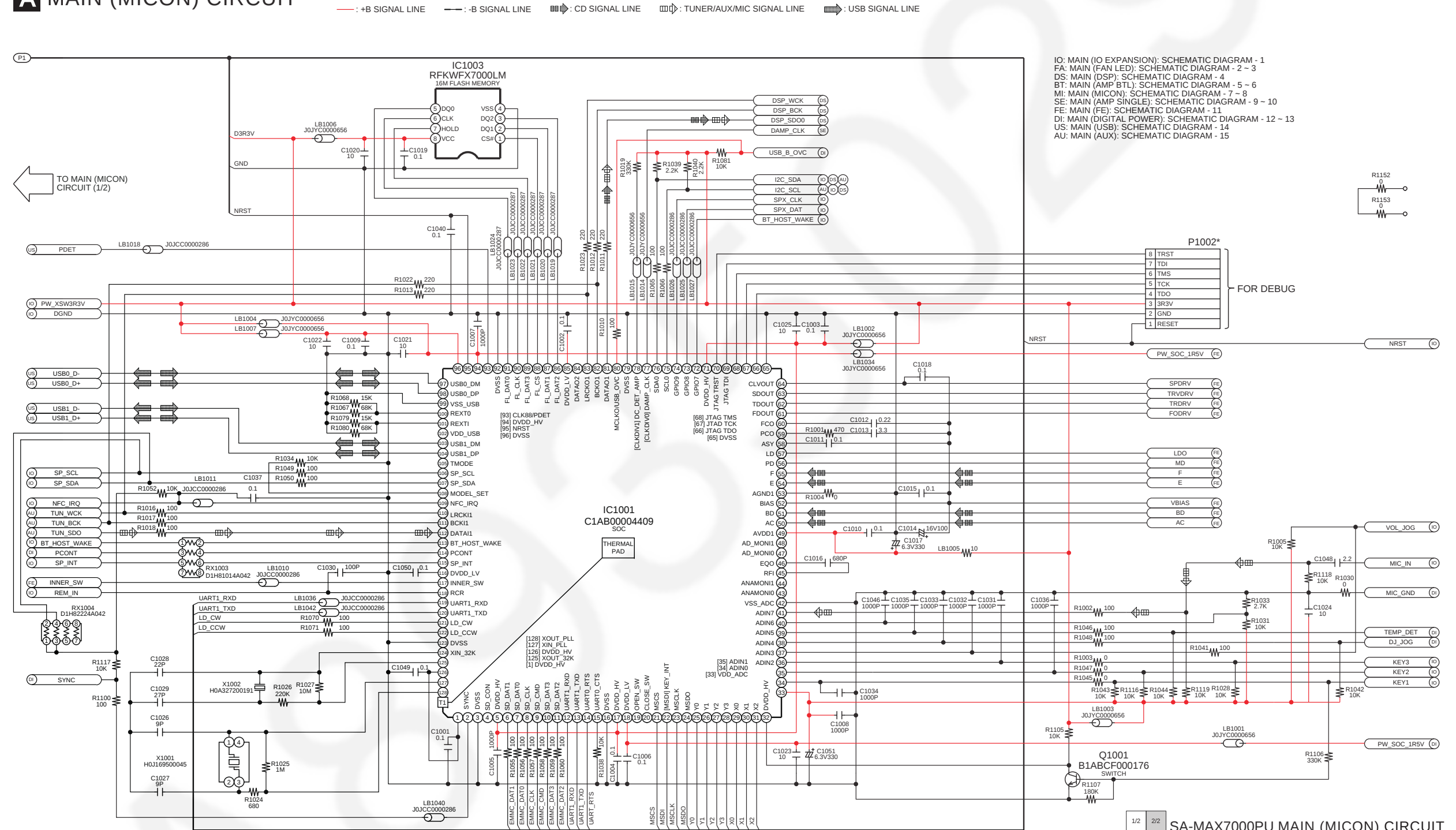
7.7. Main (MICON) Circuit (1/2)



7.8. Main (MICON) Circuit (2/2)

SCHEMATIC DIAGRAM - 8

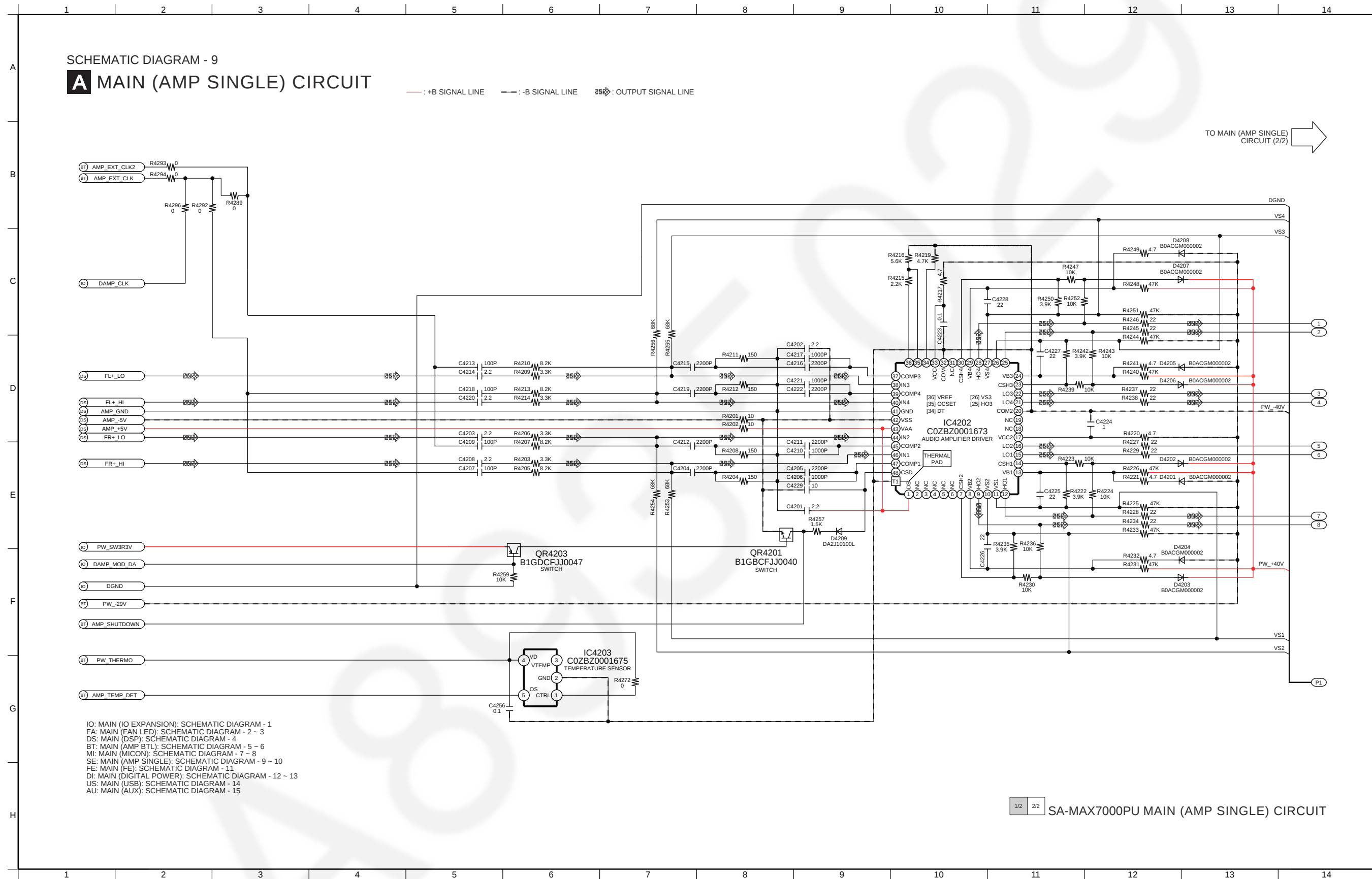
A MAIN (MICON) CIRCUIT



NOTE: " * " REF IS FOR INDICATION ONLY

1/2 2/2 SA-MAX7000PU MAIN (MICON) CIRCUIT

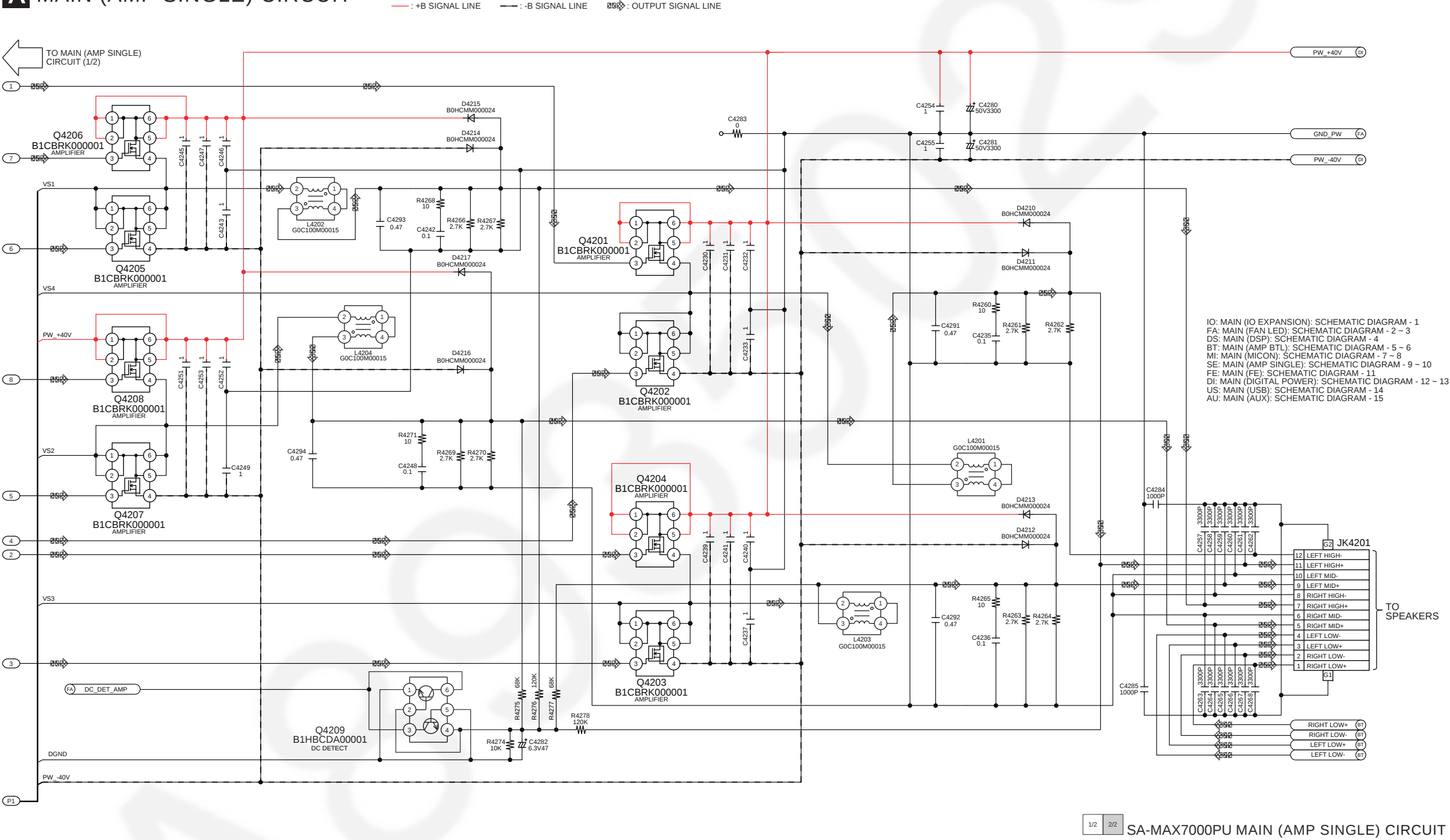
7.9. Main (Amp Single) Circuit (1/2)



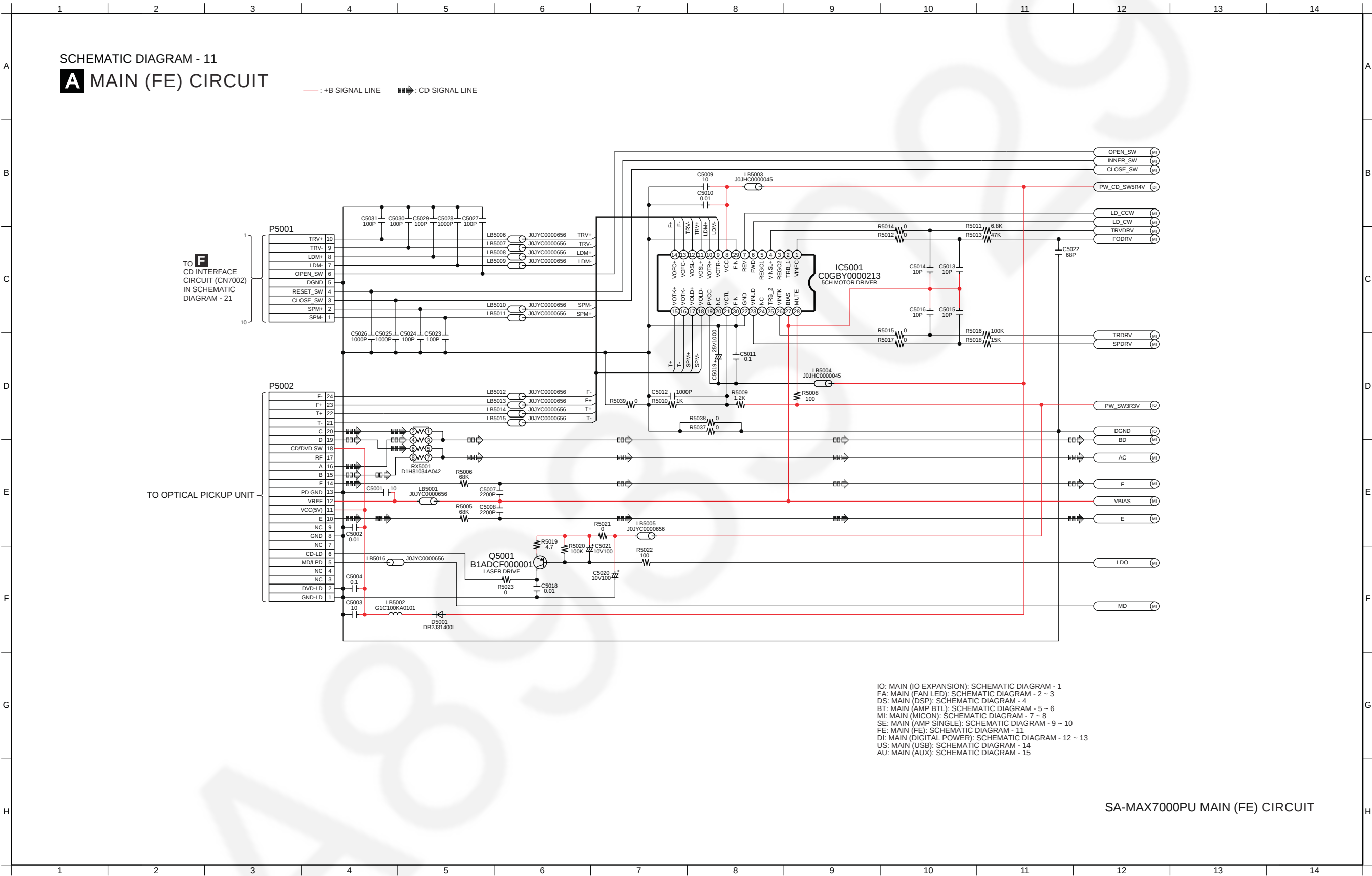
7.10. Main (Amp Single) Circuit (2/2)

SCHMATIC DIAGRAM - 10

A MAIN (AMP SINGLE) CIRCUIT



7.11. Main (FE) Circuit

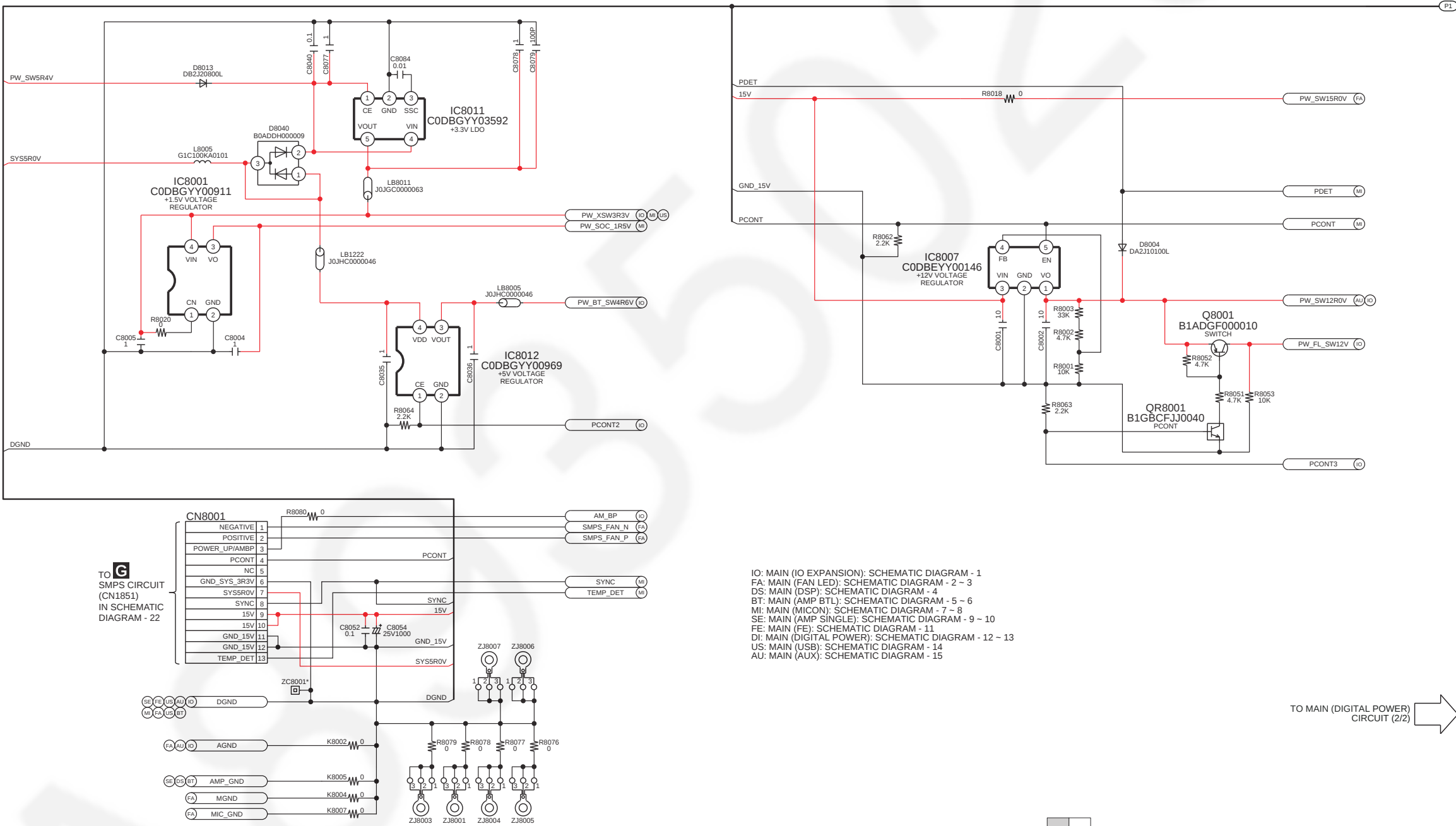


7.12. Main (Digital Power) Circuit (1/2)

SCHEMATIC DIAGRAM - 12

A MAIN (DIGITAL POWER) CIRCUIT

— : +B SIGNAL LINE — : -B SIGNAL LINE



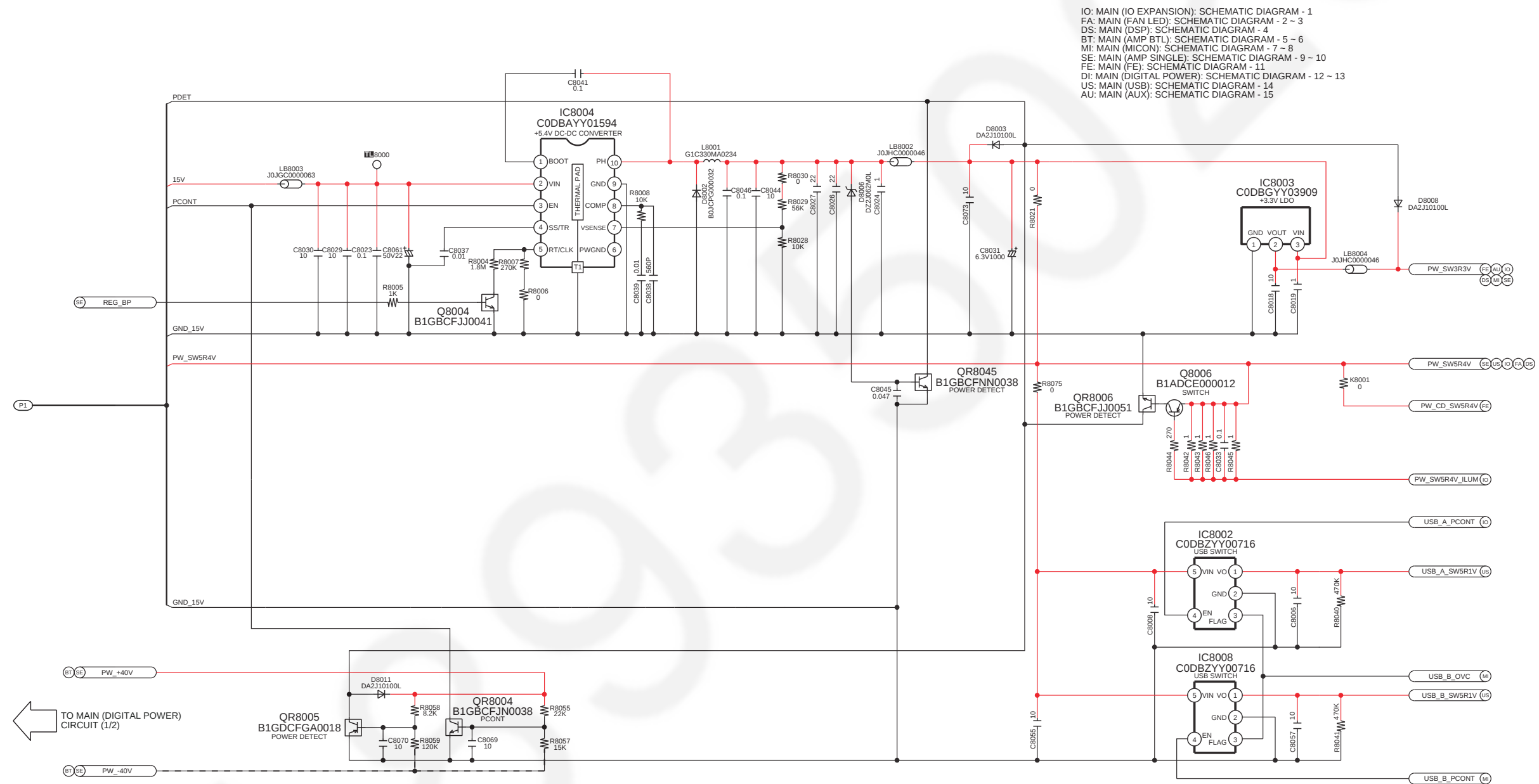
1/2 2/2 SA-MAX7000PU MAIN (DIGITAL POWER) CIRCUIT

7.13. Main (Digital Power) Circuit (2/2)

SCHEMATIC DIAGRAM - 13

A MAIN (DIGITAL POWER) CIRCUIT

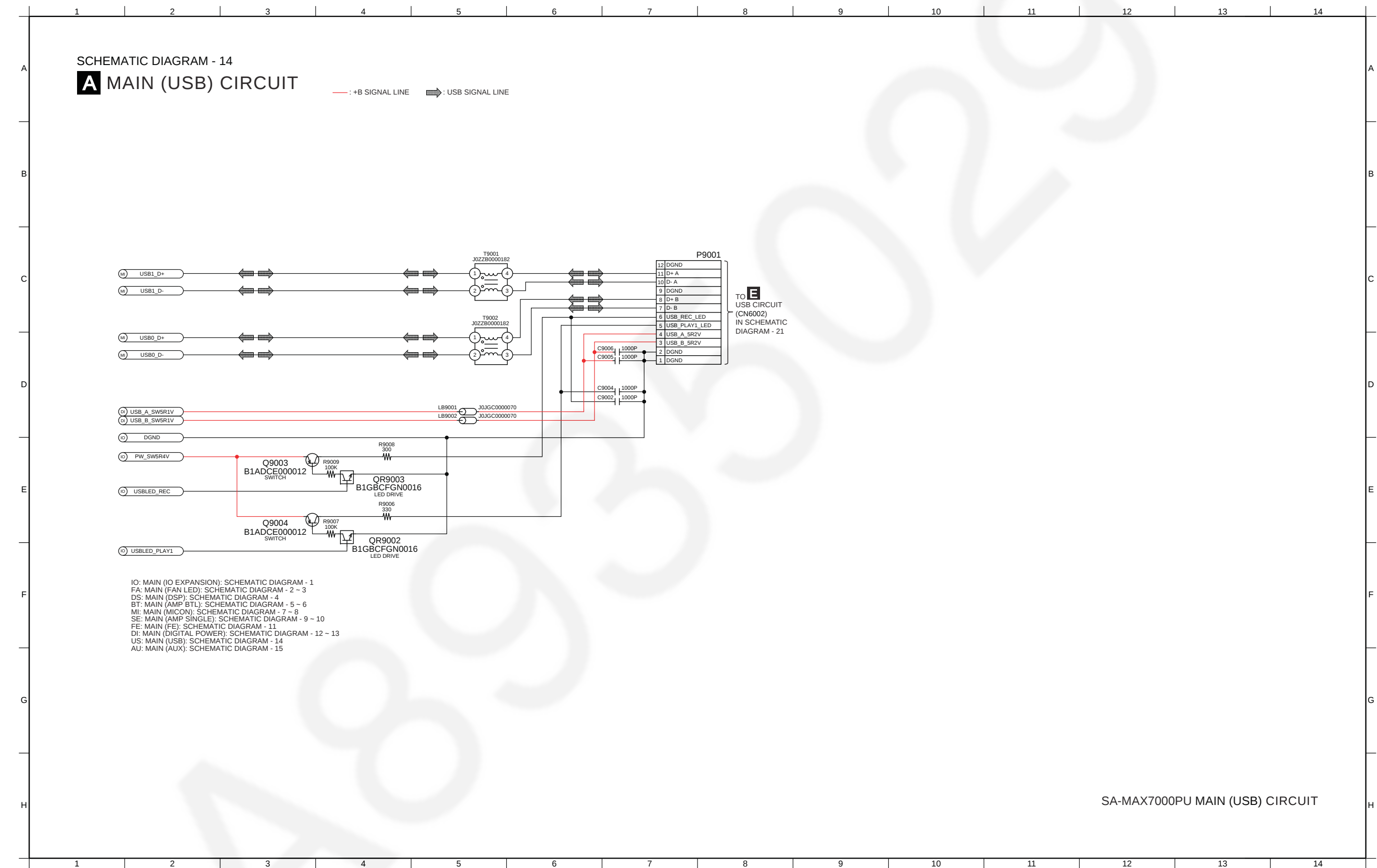
— : +B SIGNAL LINE — : -B SIGNAL LINE



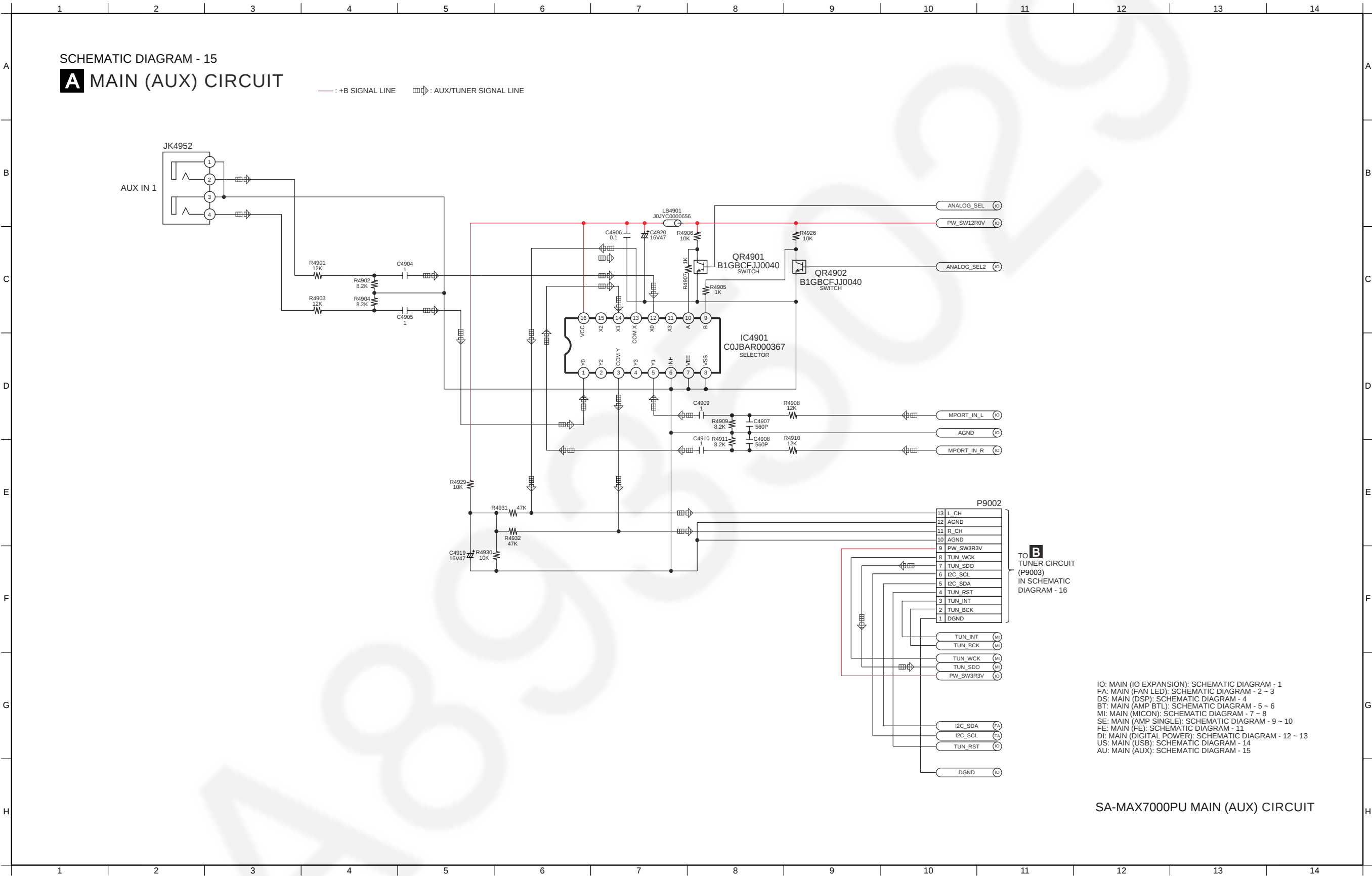
IO: MAIN (IO EXPANSION): SCHEMATIC DIAGRAM - 1
FA: MAIN (FAN LED): SCHEMATIC DIAGRAM - 2 - 3
DS: MAIN (DSP): SCHEMATIC DIAGRAM - 4
BT: MAIN (AMP BTL): SCHEMATIC DIAGRAM - 5 - 6
MI: MAIN (MICON): SCHEMATIC DIAGRAM - 7 - 8
SE: MAIN (AMP SINGLE): SCHEMATIC DIAGRAM - 9 ~ 10
FE: MAIN (FE): SCHEMATIC DIAGRAM - 11
DI: MAIN (DIGITAL POWER): SCHEMATIC DIAGRAM - 12 ~ 13
US: MAIN (USB): SCHEMATIC DIAGRAM - 14
AU: MAIN (AUX): SCHEMATIC DIAGRAM - 15

1/2 2/2 SA-MAX7000PU MAIN (DIGITAL POWER) CIRCUIT

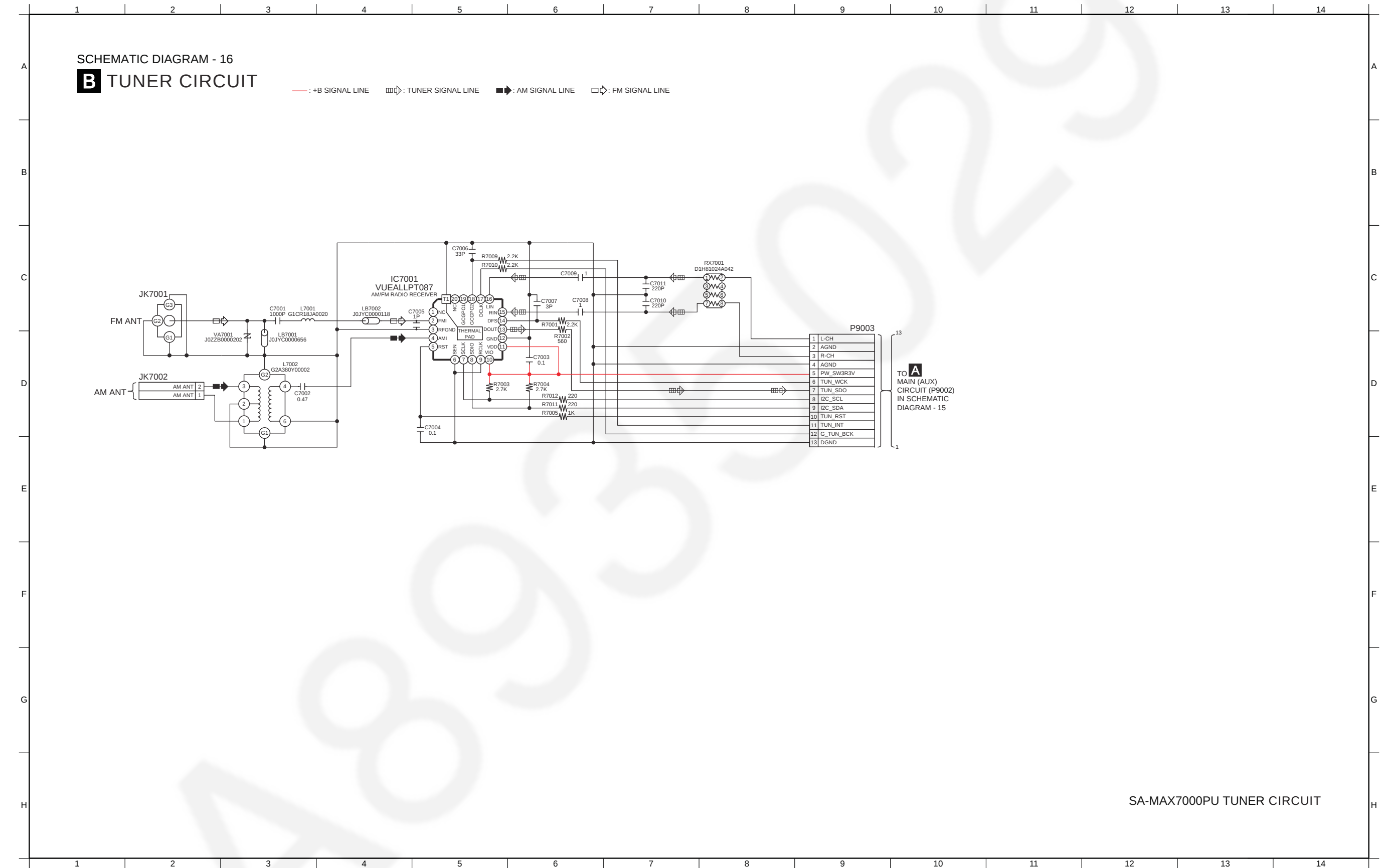
7.14. Main (USB) Circuit



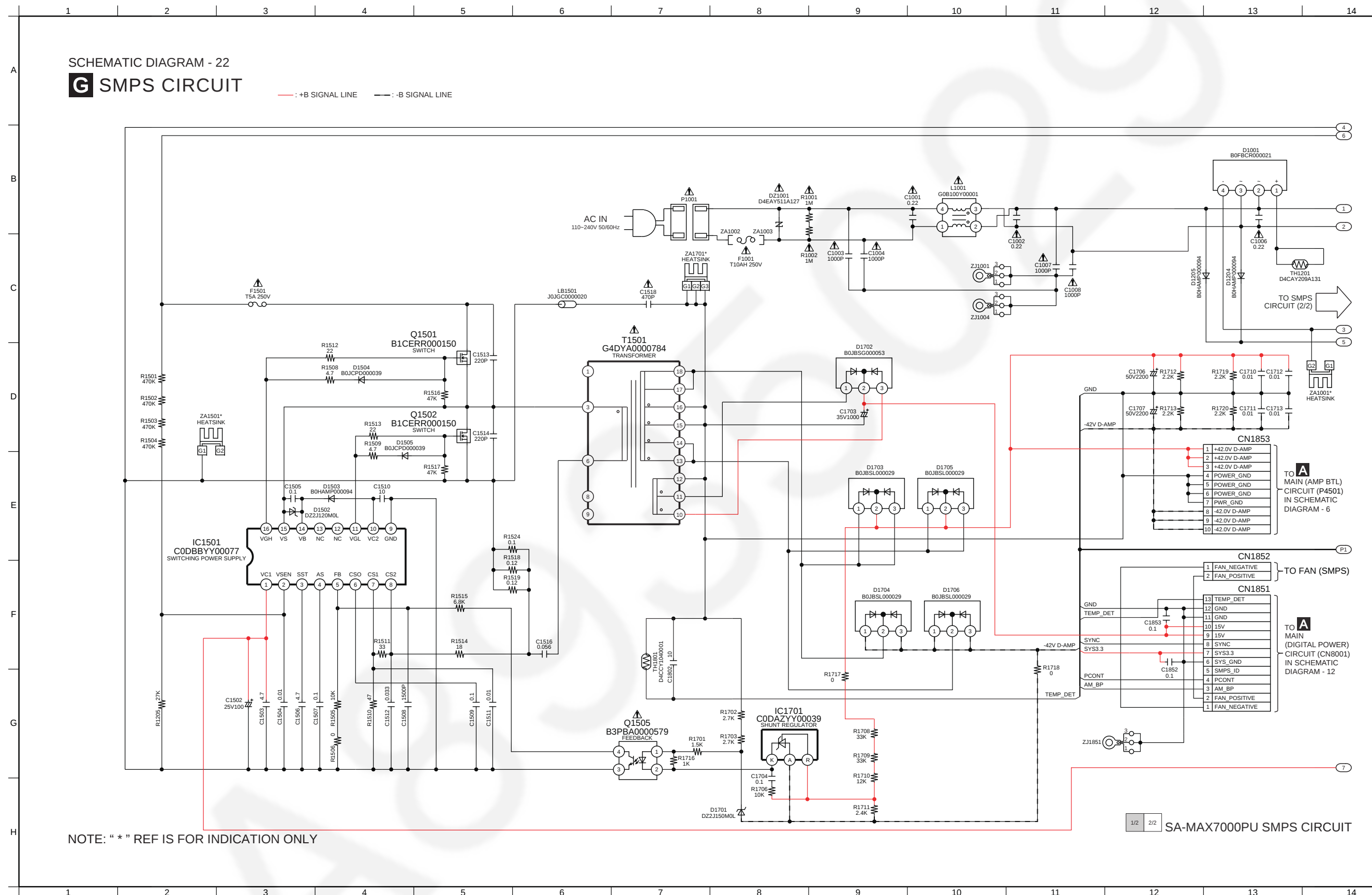
7.15. Main (AUX) Circuit



7.16. Tuner Circuit



7.17. SMPS Circuit (1/2)



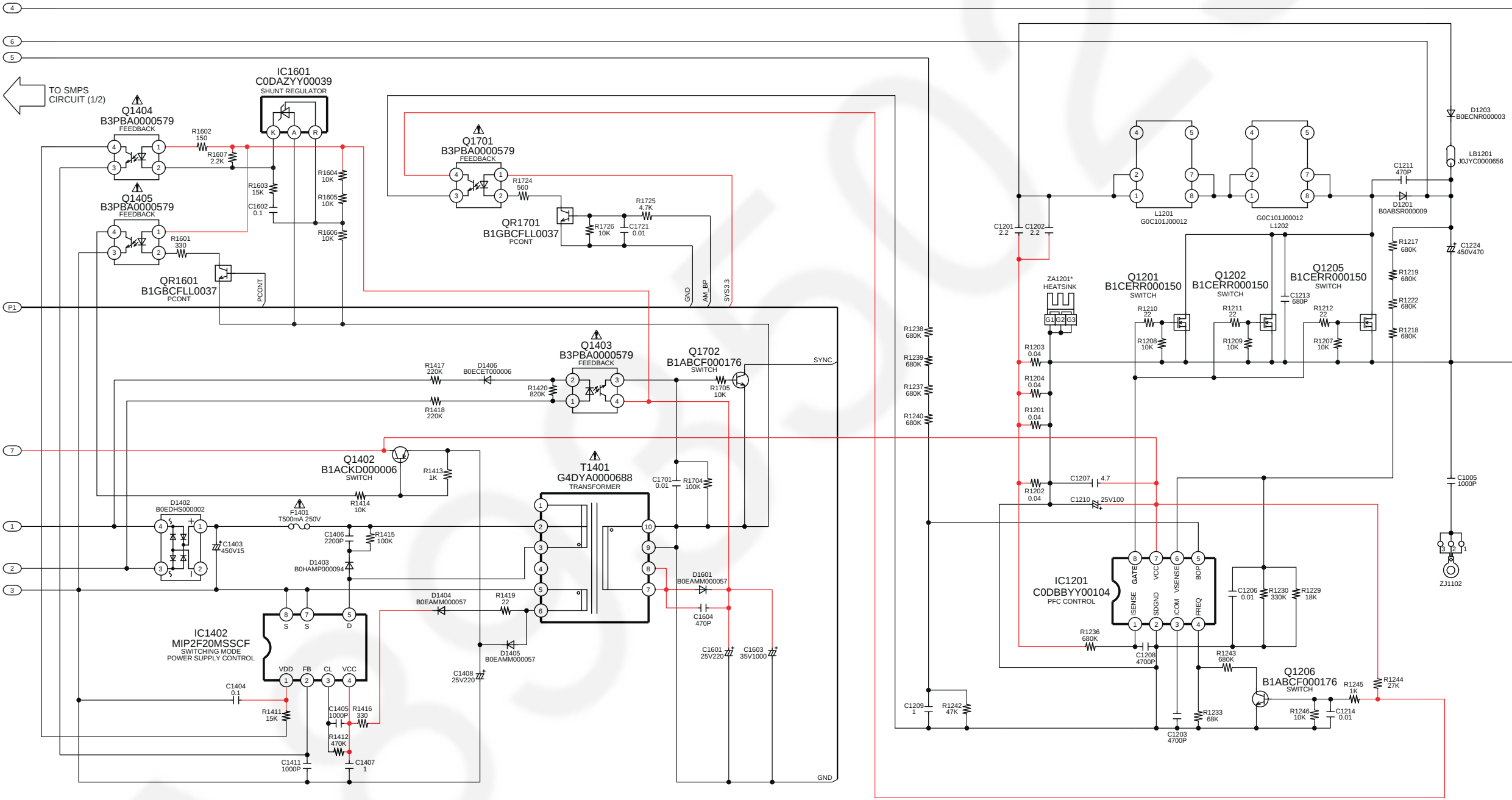
7.18. SMPS Circuit (2/2)

SCHEMATIC DIAGRAM - 23



SMPS CIRCUIT

— : +B SIGNAL LINE — : -B SIGNAL LINE



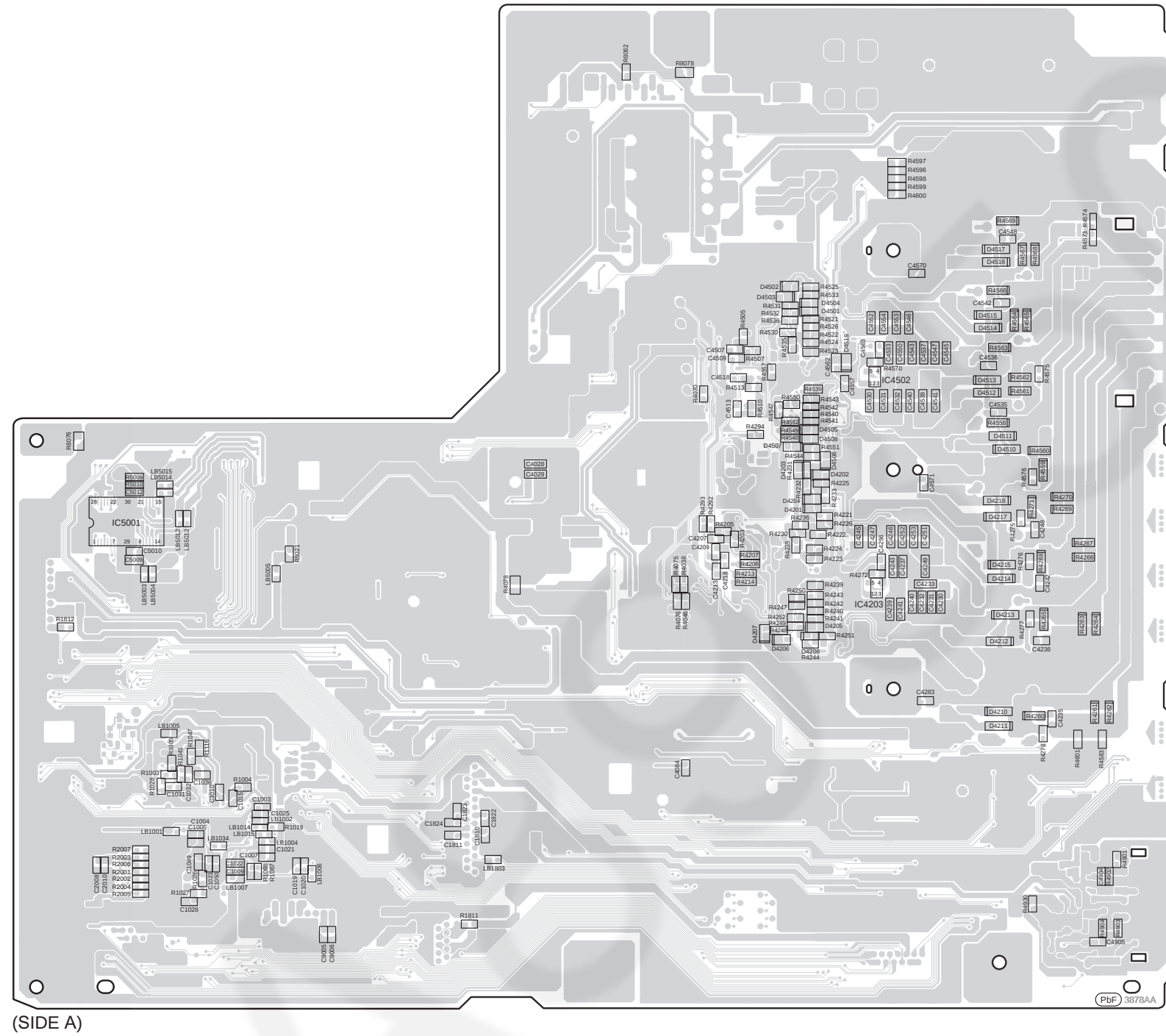
NOTE: " * " REF IS FOR INDICATION ONLY

1/2 2/2 SA-MAX7000PU SMPS CIRCUIT

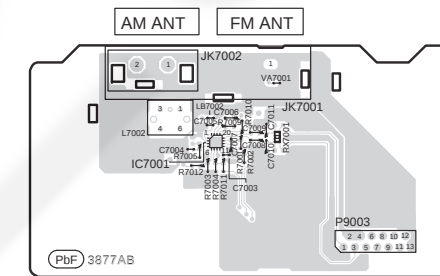
8 Printed Circuit Board

8.1. Main P.C.B. (Side A) and Tuner P.C.B.

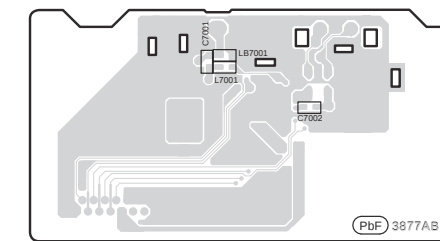
A MAIN P.C.B. (RFKV5315EA)



B TUNER P.C.B. (REP5315EB)



(SIDE A)



(SIDE B)

SA-MAX7000PU
MAIN / TUNER P.C.B.

A vertical number line with tick marks labeled A, B, C, D, E, F, G, and H from bottom to top.

A



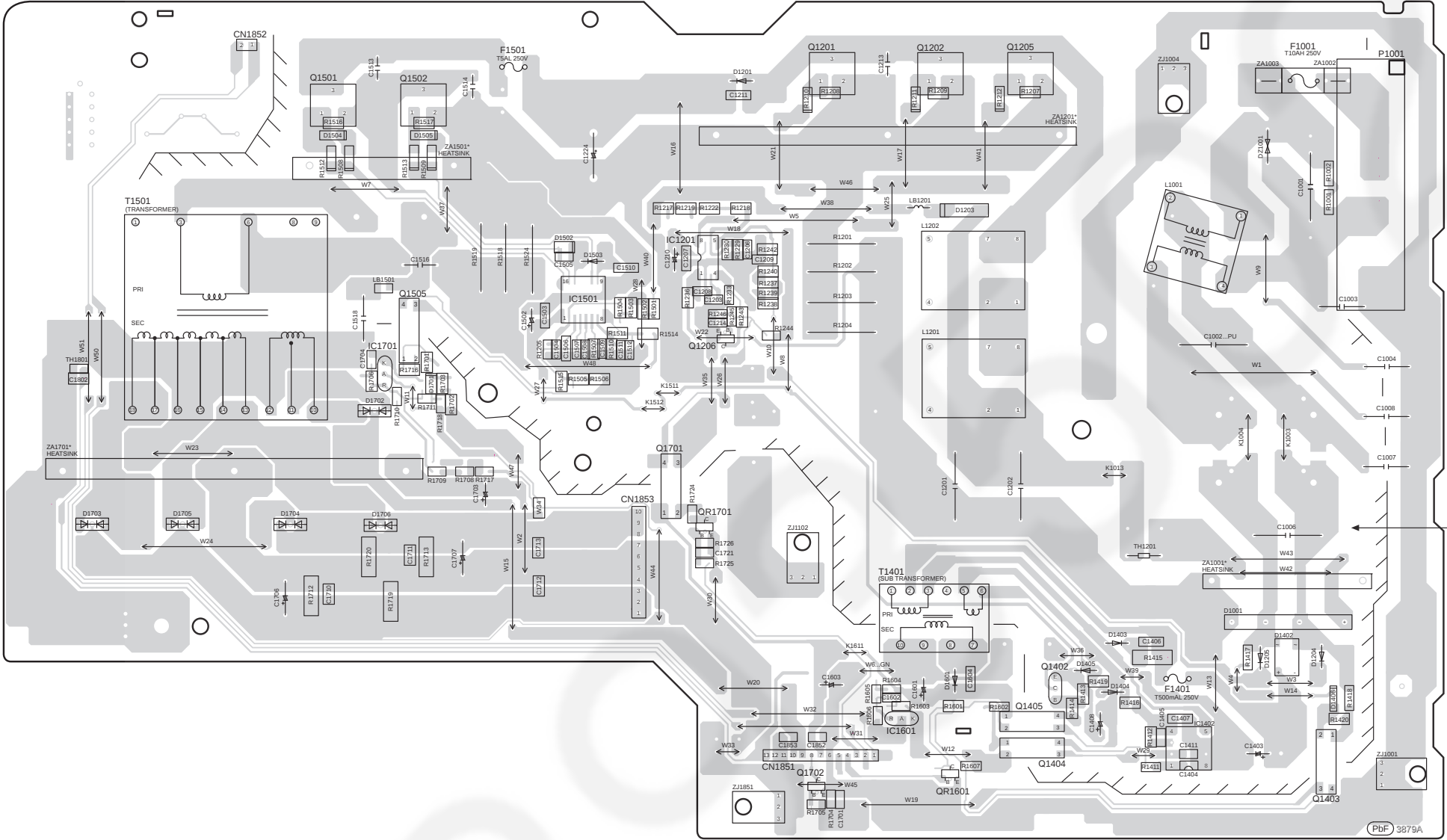
AUX IN 1

NOTE: " * " REF IS FOR INDICATION ONLY

(PbF) 3878A

8.3. SMPS P.C.B.

C SMPS P.C.B. (REP5317A)



AC IN ~
110V-240V 50/60Hz

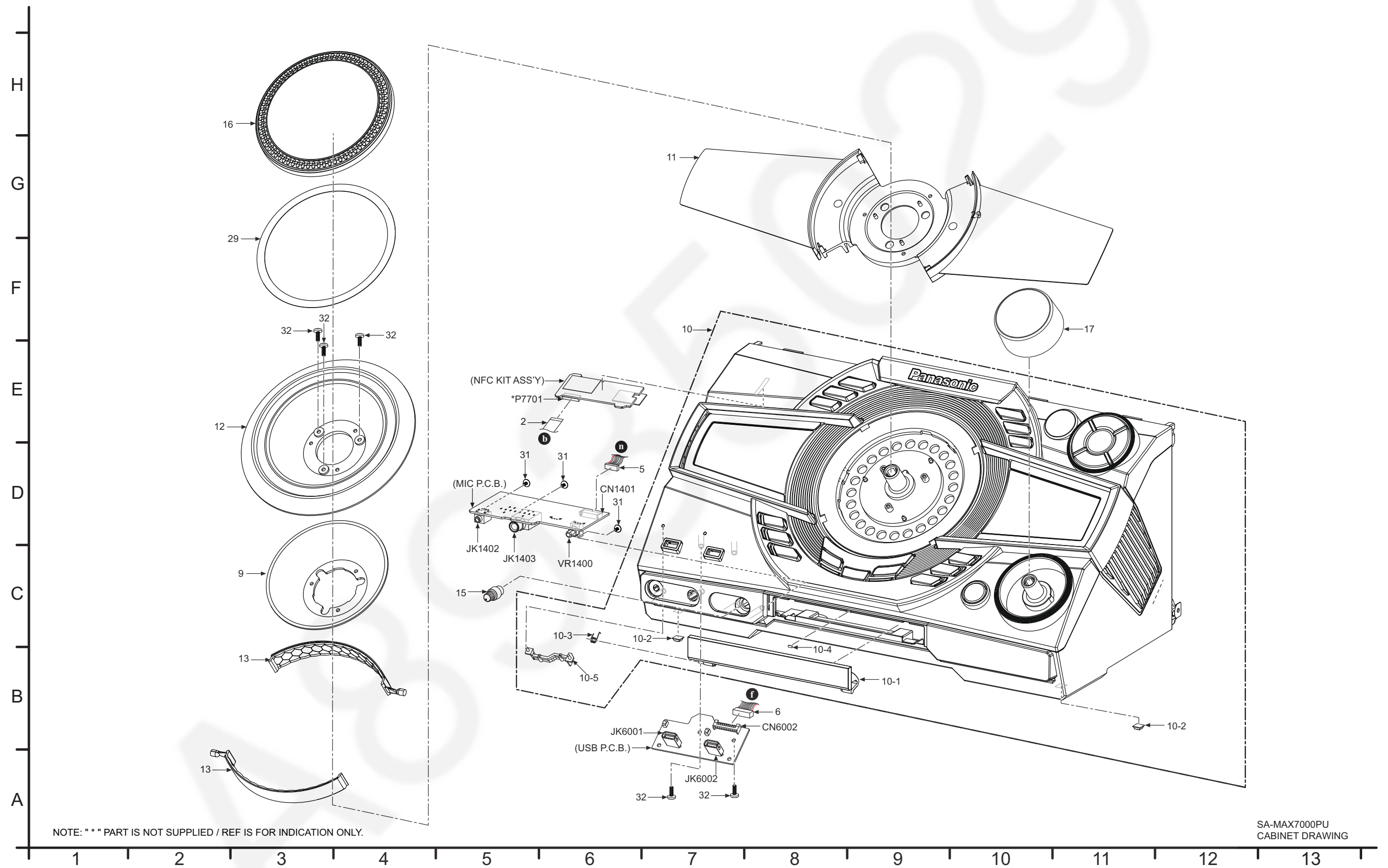
CAUTION
RISK OF ELECTRIC SHOCK
AC VOLTAGE LINE.
PLEASE DO NOT TOUCH THIS P.C.B.

NOTE: " * " REF IS FOR INDICATION ONLY

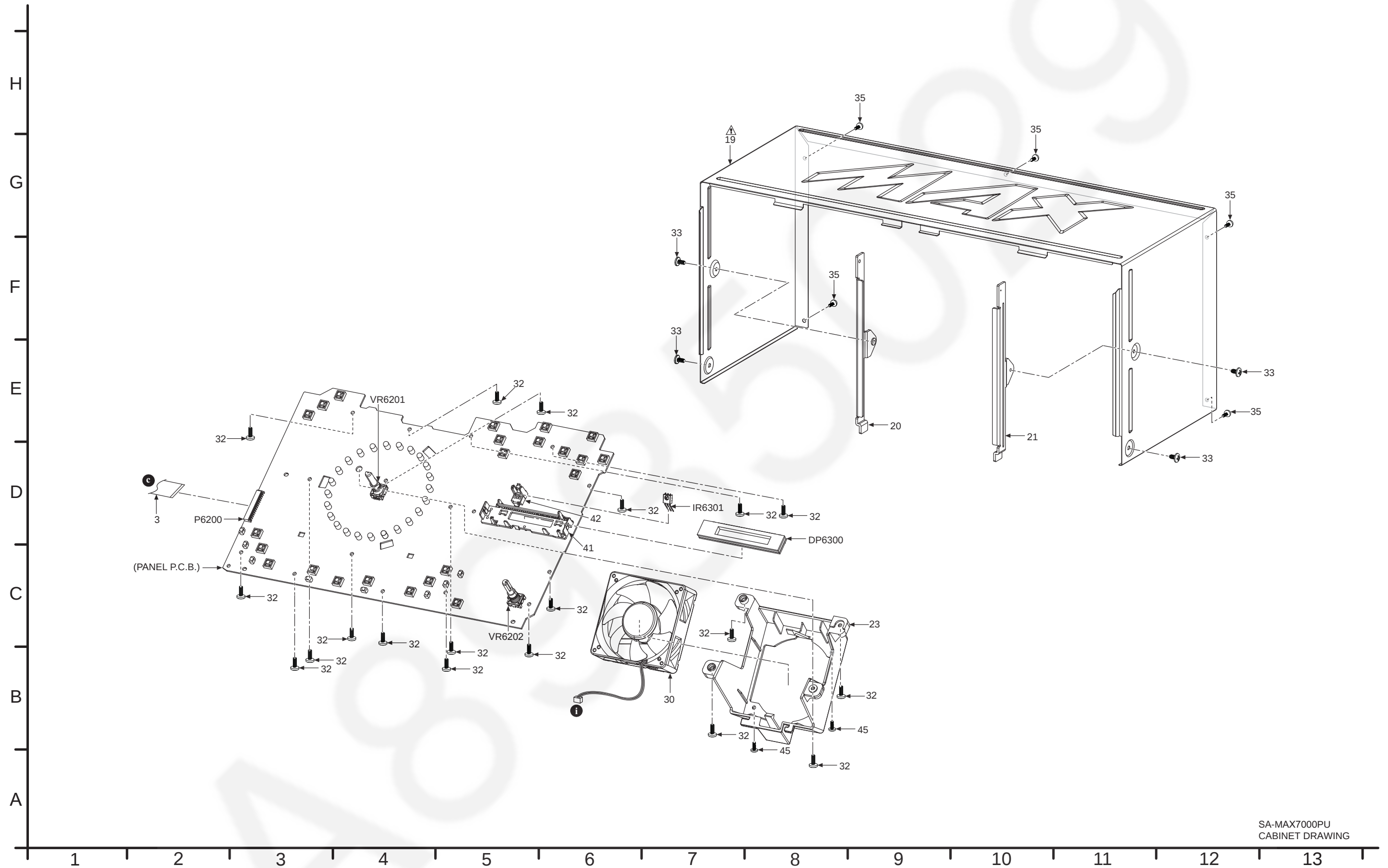
SA-MAX7000PU
SMPS P.C.B.

9 Exploded View and Replacement Parts List

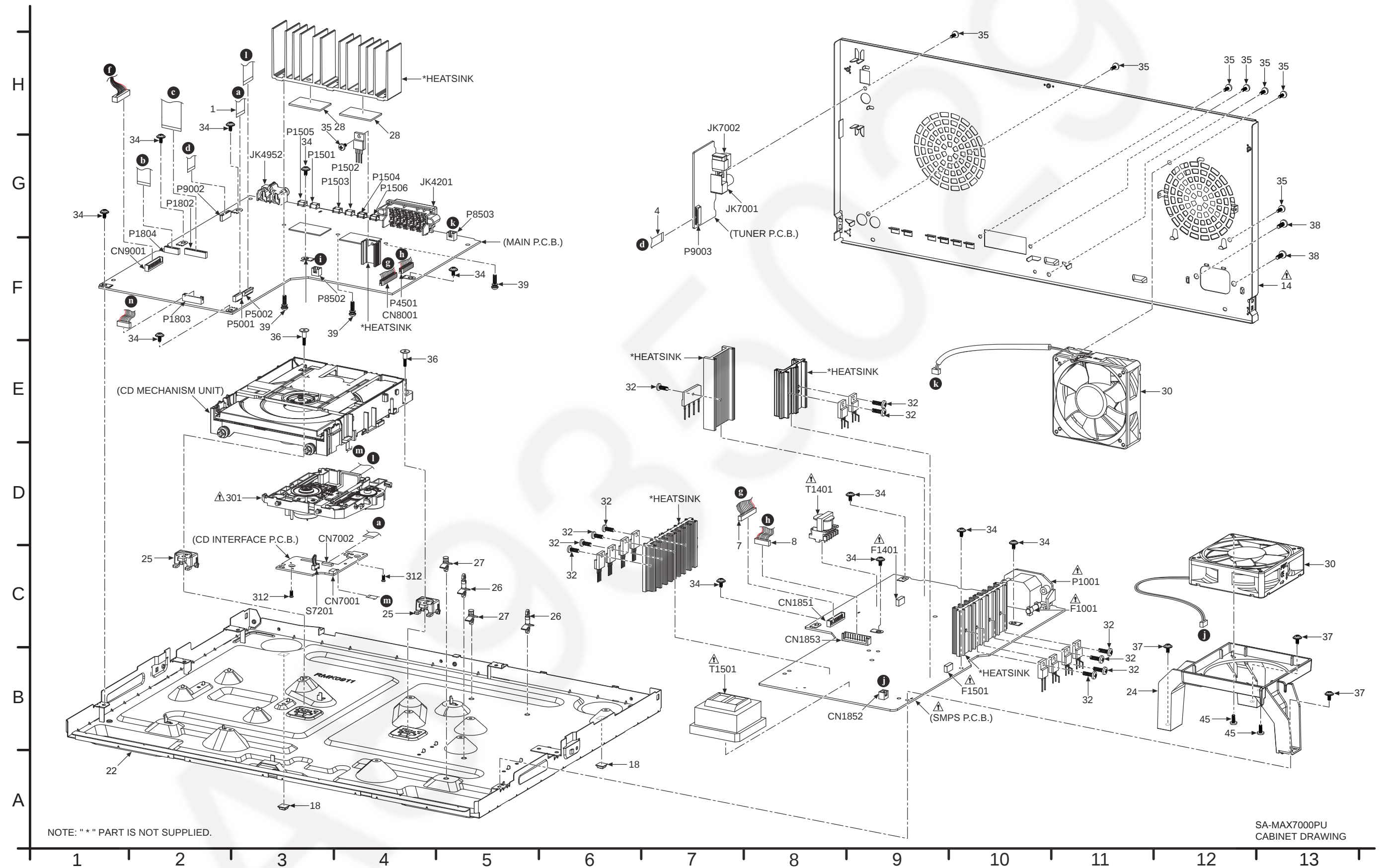
9.1. Cabinet Parts Location 1



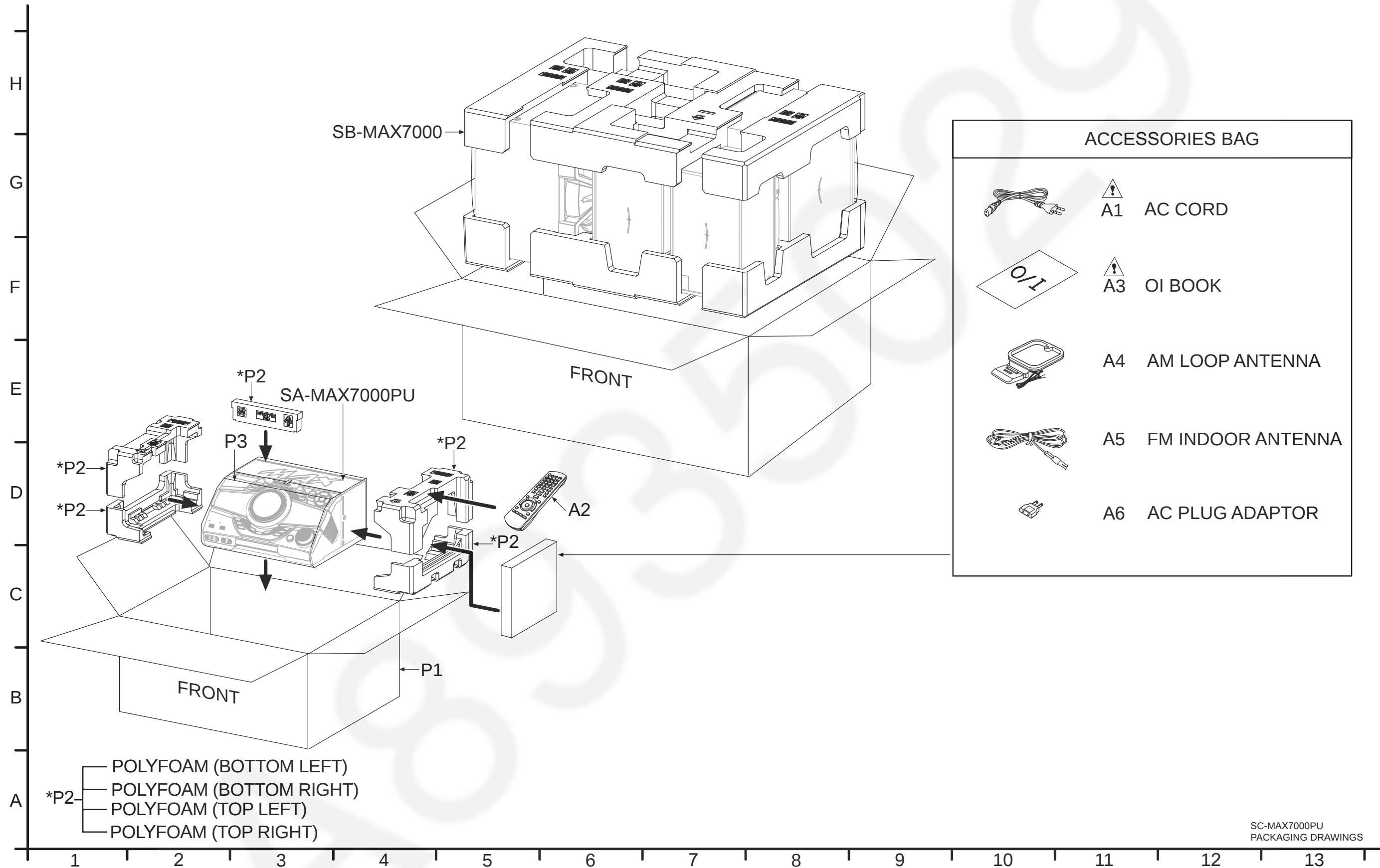
9.2. Cabinet Parts Location 2



9.3. Cabinet Parts Location 3



9.4. Packaging



SC-MAX7000PU
PACKAGING DRAWINGS

9.5. Mechanical Replacement Part List

Important Safety Notice

Components identified by Δ mark have special characteristics important for safety. When replacing any of these components, use only manufacturer's specified parts.

RTL (Retention Time Limited)

Note: The marking (RTL) indicates that the Retention Time is Limited for this item.

After the discontinuation of this assembly in production, the item will continue to be available for a specific period of time. The retention period of availability is dependant on the type of assembly, and in accordance with the laws governing part and product retention. After the end of this period, the assembly will no longer be available.

Note:

- When replacing any of these components, be sure to use only manufacturer's specified parts shown in the replacement part list.
- The parenthesized indications on the Remarks column specify the destination & product color (Refer to the cover page for the information).
- Parts without these indications shall be used for all areas.
- This product uses a laser diode. Refer to "Precaution of Laser Diode".
- All parts mentioned are supplied by PMX unless indicated likewise.
- Reference for O/I book languages are as follows:

Ar:	Arabic	Du:	Dutch	It:	Italian	Sp:	Spanish
Cf:	Canadian French	En:	English	Ko:	Korean	Sw:	Swedish
Cz:	Czech	Fr:	French	Po:	Polish	Co:	Traditional Chinese
Da:	Danish	Ge:	German	Ru:	Russian	Cn:	Simplified Chinese
Pe:	Persian	Ur:	Ukraine	Pr:	Portuguese	Fi:	Finnish

Safety	Ref. No.	Part No.	Part Name & Description	Qty	Remarks
			CABINET AND CHASSIS		
	1	REE1730	10P FFC (MAIN-CD INTERFACE)	1	
	2	REE2141	12P FFC (NFC-MAIN)	1	
	3	REE2142	30P FFC (PANEL-MAIN)	1	
	4	REE2143	13P FFC (TUNER-MAIN)	1	
	5	REX1904	9P WIRE (MIC-MAIN)	1	
	6	REX1905	12P WIRE (USB-MAIN)	1	
	7	REX1906	13P WIRE (SMPS-MAIN)	1	
	8	REX1907	10P WIRE (SMPS-MAIN)	1	
	9	RGC0056-S	LIGHT REFLECTOR	1	
	10	RFGX7000PUK	FRONT PANEL ASS'Y	1	
	10-1	RGK2635-K	CD LID	1	
	10-2	RKAX0042-K	LEG CUSHION	2	
	10-3	RMB0982	CD LID SPRING	1	
	10-4	RMGX0033A-K	CD LID CUSHION	1	
	10-5	RGL0830-Q	USB LIGHT PIECE	1	
	11	RGL0826-Q	LIGHT WING	1	
	12	RGL0827-Q	LIGHT ORNAMENT	1	

Safety	Ref. No.	Part No.	Part Name & Description	Qty	Remarks
	13	RGL0840-Q	PATTERN LIGHT PIECE	2	
Δ	14	RGR0484C-A	REAR PANEL	1	
	15	RGW0450-K	MIC KNOB	1	
	16	RGW0448A-K	DJ TABLE	1	
	17	RGW0457-K	VOLUME KNOB	1	
	18	RKAX0042-K	LEG CUSHION	2	
Δ	19	RKM0771-K	TOP CABINET	1	
	20	RMA2506-1	SIDE ANGLE L	1	
	21	RMA2507-1	SIDE ANGLE R	1	
	22	RXX0902	BOTTOM CHASSIS UNIT	1	
	23	RMN1131	FAN HOLDER	1	
	24	RMN1142	FAN HOLDER	1	
	25	RMQX0382-3	CD MECHA SUPPORT	2	
	26	RMX0510	SMPS PCB SPACER	2	
	27	RMX0552	PCB SPACER	2	
	28	RMG0982-H	RADIATION RUBBER	2	
	29	RMQ2552	DJ SLIDER SHEET	1	
	30	L6FAYYYH0354	FAN UNIT	3	
	31	RHD26016-1L	SCREW	3	
	32	RHD26046-L	SCREW	35	
	33	RHD30007-K2J	SCREW	4	
	34	RHD30111-31	SCREW	11	
	35	RHD30119-S	SCREW	13	
	36	RHD301008	SCREW	2	
	37	RHD30005-J	SCREW	3	
	38	XTB4+10AFJ	SCREW	2	
	39	RHD26078	SCREW	3	
	41	RMN1049-1	FL HOLDER	1	
	42	RMN1085-1	IR HOLDER	1	

Safety	Ref. No.	Part No.	Part Name & Description	Qty	Remarks
	45	XTB3+12JFJK	SCREW	4	
			TRAVERSE DECK		
⚠	301	RAE1052Z-V	TRAVERSE ASS'Y	1	(E.S.D)
	312	XTN2+6GFJ	SCREW	2	
			PACKING MATERI-ALS		
	P1	RPG0S77	PACKING CASE	1	
	P2	RPN2771-1	POLYFOAM	1	
	P3	RPH0333	MIRAMAT SHEET	1	
			ACCESSORIES		
⚠	A1	K2CR2YY00057	AC CORD	1	
	A2	N2QAYB001022	REMOTE CONTROL	1	
⚠	A3	RQT0A63-1B	O/I BOOK (En)	1	
⚠	A3	RQT0A64-1M	O/I BOOK (En/Sp)	1	
	A4	RSAX0002	FM INDOOR ANTENNA	1	
	A5	N1DY000011	AM LOOP ANTENNA	1	
	A6	K2DAY00002	AC PLUG ADAPTOR	1	

9.6. Electrical Replacement Part List

Important Safety Notice

Components identified by $\triangle$ mark have special characteristics important for safety. When replacing any of these components, use only manufacturer's specified parts.

RTL (Retention Time Limited)

Note: The marking (RTL) indicates that the Retention Time is Limited for this item.

After the discontinuation of this assembly in production, the item will continue to be available for a specific period of time. The retention period of availability is dependant on the type of assembly, and in accordance with the laws governing part and product retention. After the end of this period, the assembly will no longer be available.

Note:

- When replacing any of these components, be sure to use only manufacturer's specified parts shown in the replacement part list.
- The parenthesized indications on the Remarks column specify the destination & product color (Refer to the cover page for the information).
- Parts without these indications shall be used for all areas.
- This product uses a laser diode. Refer to "Precaution of Laser Diode".
- Capacitor value are in microfarads (uF) unless specified otherwise, P=Pico-farads (pF), F=Farads.
- Resistance values are in ohms, unless specified otherwise, 1K=1000 (OHM).
- All parts mentioned are supplied by Panasonic Mexico.
- Parts mentioned [SPG] in the Remarks column are supplied by JAPAN.

E.S.D. standards for Electrostatically Sensitive Devices, refer to "PREVENTION OF ELECTROSTATIC DISCHARGE (ESD) TO ELECTROSTATIC SENSITIVE (ES) DEVICES" section.

Safety	Ref. No.	Part No.	Part Name & Description	Qty	Remarks
			PRINTED CIRCUIT BOARDS		
	PCB1	RFKV5315EA	MAIN/NFC KIT ASS'Y	1	
	PCB2	REP5315EB	TUNER P.C.B	1	(RTL)
	PCB3	RFKV5135EC	NFC KIT ASS'Y	1	
$\triangle$	PCB7	REP5317A	SMPS P.C.B	1	(RTL)
			INTEGRATED CIRCUITS		
	IC1001	CIAB00004409	IC	1	(E.S.D)
	IC1002	COEBY0000664	IC	1	(E.S.D)
	IC1003	RFKWFX7000LM	IC	1	(E.S.D)
	IC1004	RFKWEX9000LM	IC	1	(E.S.D)
	IC1201	C0DBBY00104	IC	1	(E.S.D)
	IC1202	C0ZBZ0002175	IC	1	(E.S.D)
	IC1402	MIP2F20MSSCF	IC	1	(E.S.D)
	IC1501	C0DBBY00077	IC	1	(E.S.D)
	IC1601	C0DAZY00039	IC	1	(E.S.D)
	IC1701	C0DAZY00039	IC	1	(E.S.D)
	IC2001	RFKWNX9000LM	IC	1	(E.S.D)
	IC4001	C0ABBB000230	IC	1	(E.S.D)
	IC4002	C0ABBB000230	IC	1	(E.S.D)
	IC4003	C0DBCZC00003	IC	1	(E.S.D)
	IC4005	VUEALLPT090	IC	1	(E.S.D)
	IC4202	C0ZBZ0001673	IC	1	(E.S.D)
	IC4203	C0ZBZ0001675	IC	1	(E.S.D)
	IC4501	C0ZBZ0001673	IC	1	(E.S.D)
	IC4502	C0ZBZ0001675	IC	1	(E.S.D)
	IC4901	C0JBAR000367	IC	1	(E.S.D)
	IC5001	C0GBY0000213	IC	1	(E.S.D)

Safety	Ref. No.	Part No.	Part Name & Description	Qty	Remarks
	IC7001	VUEALLPT087	IC	1	(E.S.D)
	IC8001	C0DBGYY00911	IC	1	(E.S.D)
	IC8002	C0DBZYY00716	IC	1	(E.S.D)
	IC8003	C0DBGYY03909	IC	1	(E.S.D)
	IC8004	C0DBAYY01594	IC	1	(E.S.D)
	IC8007	C0DBEYY00146	IC	1	(E.S.D)
	IC8008	C0DBZYY00716	IC	1	(E.S.D)
	IC8011	C0DBGYY03592	IC	1	(E.S.D)
	IC8012	C0DBGYY00969	IC	1	(E.S.D)
	IC8501	C0ABBA000318	IC	1	(E.S.D)
			TRANSISTORS		
	Q1001	B1ABCF000176	TRANSISTOR	1	(E.S.D)
	Q1201	B1CERR000150	TRANSISTOR	1	(E.S.D)
	Q1202	B1CERR000150	TRANSISTOR	1	(E.S.D)
	Q1205	B1CERR000150	TRANSISTOR	1	(E.S.D)
	Q1206	B1ABCF000176	TRANSISTOR	1	(E.S.D)
	Q1402	B1ACKD000006	TRANSISTOR	1	(E.S.D)
$\triangle$	Q1403	B3PBA0000579	TRANSISTOR	1	(E.S.D)
$\triangle$	Q1404	B3PBA0000579	TRANSISTOR	1	(E.S.D)
$\triangle$	Q1405	B3PBA0000579	TRANSISTOR	1	(E.S.D)
	Q1501	B1CERR000150	TRANSISTOR	1	(E.S.D)
	Q1502	B1CERR000150	TRANSISTOR	1	(E.S.D)
$\triangle$	Q1505	B3PBA0000579	TRANSISTOR	1	(E.S.D)
$\triangle$	Q1701	B3PBA0000579	TRANSISTOR	1	(E.S.D)
	Q1702	B1ABCF000176	TRANSISTOR	1	(E.S.D)
	Q4001	B1HBCDA00001	TRANSISTOR	1	(E.S.D)
	Q4002	B1HBCDA00001	TRANSISTOR	1	(E.S.D)
	Q4003	B1ABDF000026	TRANSISTOR	1	(E.S.D)
	Q4004	B1ABDF000026	TRANSISTOR	1	(E.S.D)
	Q4201	B1CBRK000001	TRANSISTOR	1	(E.S.D)
	Q4202	B1CBRK000001	TRANSISTOR	1	(E.S.D)
	Q4203	B1CBRK000001	TRANSISTOR	1	(E.S.D)

Safety	Ref. No.	Part No.	Part Name & Description	Qty	Remarks
	Q4204	B1CBRK000001	TRANSISTOR	1	(E.S.D)
	Q4205	B1CBRK000001	TRANSISTOR	1	(E.S.D)
	Q4206	B1CBRK000001	TRANSISTOR	1	(E.S.D)
	Q4207	B1CBRK000001	TRANSISTOR	1	(E.S.D)
	Q4208	B1CBRK000001	TRANSISTOR	1	(E.S.D)
	Q4209	B1HBCDA00001	TRANSISTOR	1	(E.S.D)
	Q4501	B1CBRK000001	TRANSISTOR	1	(E.S.D)
	Q4502	B1CBRK000001	TRANSISTOR	1	(E.S.D)
	Q4503	B1CBRK000001	TRANSISTOR	1	(E.S.D)
	Q4504	B1CBRK000001	TRANSISTOR	1	(E.S.D)
	Q4505	B1CBRK000001	TRANSISTOR	1	(E.S.D)
	Q4506	B1CBRK000001	TRANSISTOR	1	(E.S.D)
	Q4507	B1CBRK000001	TRANSISTOR	1	(E.S.D)
	Q4508	B1CBRK000001	TRANSISTOR	1	(E.S.D)
	Q4509	B1HBCDA00001	TRANSISTOR	1	(E.S.D)
	Q4511	B1BACG000048	TRANSISTOR	1	(E.S.D)
	Q5001	B1ADCF000001	TRANSISTOR	1	(E.S.D)
	Q8001	B1ADGF000010	TRANSISTOR	1	(E.S.D)
	Q8004	B1GBCFJJ0041	TRANSISTOR	1	(E.S.D)
	Q8006	B1ADCE000012	TRANSISTOR	1	(E.S.D)
	Q8501	B1ABCF000231	TRANSISTOR	1	(E.S.D)
	Q8502	B1ABCF000231	TRANSISTOR	1	(E.S.D)
	Q8503	B1ABCF000231	TRANSISTOR	1	(E.S.D)
	Q8504	B1AAJC000019	TRANSISTOR	1	(E.S.D)
	Q8505	B1BACG000023	TRANSISTOR	1	(E.S.D)
	Q8506	B1ABCF000231	TRANSISTOR	1	(E.S.D)
	Q8507	B1ABCF000231	TRANSISTOR	1	(E.S.D)
	Q8508	B1ABCF000231	TRANSISTOR	1	(E.S.D)
	Q8509	B1ABCF000231	TRANSISTOR	1	(E.S.D)
	Q8510	B1ABCF000231	TRANSISTOR	1	(E.S.D)
	Q8511	B1ABCF000231	TRANSISTOR	1	(E.S.D)
	Q8512	B1GDCFGG0026	TRANSISTOR	1	(E.S.D)
	Q8513	B1GDCFGG0026	TRANSISTOR	1	(E.S.D)
	Q8514	B1GDCFGG0026	TRANSISTOR	1	(E.S.D)
	Q8515	B1GDCFGG0026	TRANSISTOR	1	(E.S.D)
	Q8517	B1GDCFGG0026	TRANSISTOR	1	(E.S.D)
	Q8520	B1GDCFGG0026	TRANSISTOR	1	(E.S.D)
	Q9003	B1ADCE000012	TRANSISTOR	1	(E.S.D)
	Q9004	B1ADCE000012	TRANSISTOR	1	(E.S.D)
	QR1201	B1GBCFJJ0040	TRANSISTOR	1	(E.S.D)
	QR1601	B1GBCFLL0037	TRANSISTOR	1	(E.S.D)
	QR1701	B1GBCFLL0037	TRANSISTOR	1	(E.S.D)
	QR4001	B1GBCFJJ0040	TRANSISTOR	1	(E.S.D)
	QR4002	B1GDCFJJ0047	TRANSISTOR	1	(E.S.D)
	QR4201	B1GBCFJJ0040	TRANSISTOR	1	(E.S.D)
	QR4203	B1GDCFJJ0047	TRANSISTOR	1	(E.S.D)
	QR4501	B1GBCFJJ0040	TRANSISTOR	1	(E.S.D)
	QR4502	B1GDCFNN0032	TRANSISTOR	1	(E.S.D)
	QR4901	B1GBCFJJ0040	TRANSISTOR	1	(E.S.D)
	QR4902	B1GBCFJJ0040	TRANSISTOR	1	(E.S.D)
	QR8001	B1GBCFJJ0040	TRANSISTOR	1	(E.S.D)
	QR8004	B1GBCFJN0038	TRANSISTOR	1	(E.S.D)
	QR8005	B1GDCFGA0018	TRANSISTOR	1	(E.S.D)
	QR8006	B1GBCFJJ0051	TRANSISTOR	1	(E.S.D)
	QR8045	B1GBCFNN0038	TRANSISTOR	1	(E.S.D)
	QR8501	B1GBCFGG0030	TRANSISTOR	1	(E.S.D)
	QR8502	B1GBCFGG0030	TRANSISTOR	1	(E.S.D)
	QR8503	B1GBCFGG0030	TRANSISTOR	1	(E.S.D)
	QR8504	B1GBCFGG0030	TRANSISTOR	1	(E.S.D)
	QR8505	B1GBCFGG0030	TRANSISTOR	1	(E.S.D)
	QR8506	B1GBCFGG0030	TRANSISTOR	1	(E.S.D)
	QR8507	B1GBCFGG0030	TRANSISTOR	1	(E.S.D)
	QR8508	B1GBCFGG0030	TRANSISTOR	1	(E.S.D)
	QR8509	B1GBCFGG0030	TRANSISTOR	1	(E.S.D)
	QR9002	B1GBCFGN0016	TRANSISTOR	1	(E.S.D)
	QR9003	B1GBCFGN0016	TRANSISTOR	1	(E.S.D)
			DIODES		
	D1001	B0FBCR000021	DIODE	1	(E.S.D)
	D1201	B0ABSR000009	DIODE	1	(E.S.D)
	D1203	B0ECNR000003	DIODE	1	(E.S.D)
	D1204	B0HAMP000094	DIODE	1	(E.S.D)

Safety	Ref. No.	Part No.	Part Name & Description	Qty	Remarks
	D1205	B0HAMP000094	DIODE	1	(E.S.D)
	D1402	B0EDHS000002	DIODE	1	(E.S.D)
	D1403	B0HAMP000094	DIODE	1	(E.S.D)
	D1404	B0EAMM000057	DIODE	1	(E.S.D)
	D1405	B0EAMM000057	DIODE	1	(E.S.D)
	D1406	B0ECET000006	DIODE	1	(E.S.D)
	D1502	DZ2J120M0L	DIODE	1	(E.S.D)
	D1503	B0HAMP000094	DIODE	1	(E.S.D)
	D1504	B0JCPD000039	DIODE	1	(E.S.D)
	D1505	B0JCPD000039	DIODE	1	(E.S.D)
	D1601	B0EAMM000057	DIODE	1	(E.S.D)
	D1701	DZ2J150M0L	DIODE	1	(E.S.D)
	D1702	B0JBSG000053	DIODE	1	(E.S.D)
	D1703	B0JBSL000029	DIODE	1	(E.S.D)
	D1704	B0JBSL000029	DIODE	1	(E.S.D)
	D1705	B0JBSL000029	DIODE	1	(E.S.D)
	D1706	B0JBSL000029	DIODE	1	(E.S.D)
	D4201	B0ACGM000002	DIODE	1	(E.S.D)
	D4202	B0ACGM000002	DIODE	1	(E.S.D)
	D4203	B0ACGM000002	DIODE	1	(E.S.D)
	D4204	B0ACGM000002	DIODE	1	(E.S.D)
	D4205	B0ACGM000002	DIODE	1	(E.S.D)
	D4206	B0ACGM000002	DIODE	1	(E.S.D)
	D4207	B0ACGM000002	DIODE	1	(E.S.D)
	D4208	B0ACGM000002	DIODE	1	(E.S.D)
	D4209	DA2J10100L	DIODE	1	(E.S.D)
	D4210	B0HCMM000024	DIODE	1	(E.S.D)
	D4211	B0HCMM000024	DIODE	1	(E.S.D)
	D4212	B0HCMM000024	DIODE	1	(E.S.D)
	D4213	B0HCMM000024	DIODE	1	(E.S.D)
	D4214	B0HCMM000024	DIODE	1	(E.S.D)
	D4215	B0HCMM000024	DIODE	1	(E.S.D)
	D4216	B0HCMM000024	DIODE	1	(E.S.D)
	D4217	B0HCMM000024	DIODE	1	(E.S.D)
	D4501	B0ACGM000002	DIODE	1	(E.S.D)
	D4502	B0ACGM000002	DIODE	1	(E.S.D)
	D4503	B0ACGM000002	DIODE	1	(E.S.D)
	D4504	B0ACGM000002	DIODE	1	(E.S.D)
	D4505	B0ACGM000002	DIODE	1	(E.S.D)
	D4506	B0ACGM000002	DIODE	1	(E.S.D)
	D4507	B0ACGM000002	DIODE	1	(E.S.D)
	D4508	B0ACGM000002	DIODE	1	(E.S.D)
	D4509	DA2J10100L	DIODE	1	(E.S.D)
	D4510	B0HCMM000024	DIODE	1	(E.S.D)
	D4511	B0HCMM000024	DIODE	1	(E.S.D)
	D4512	B0HCMM000024	DIODE	1	(E.S.D)
	D4513	B0HCMM000024	DIODE	1	(E.S.D)
	D4514	B0HCMM000024	DIODE	1	(E.S.D)
	D4515	B0HCMM000024	DIODE	1	(E.S.D)
	D4516	B0HCMM000024	DIODE	1	(E.S.D)
	D4517	B0HCMM000024	DIODE	1	(E.S.D)
	D4518	DA2J10100L	DIODE	1	(E.S.D)
	D4519	DZ2J051M0L	DIODE	1	(E.S.D)
	D4520	DZ2J110M0L	DIODE	1	(E.S.D)
	D4521	DZ2J150M0L	DIODE	1	(E.S.D)
	D5001	DB2J31400L	DIODE	1	(E.S.D)
	D8002	B0JCPG000032	DIODE	1	(E.S.D)
	D8003	DA2J10100L	DIODE	1	(E.S.D)
	D8004	DA2J10100L	DIODE	1	(E.S.D)
	D8006	DZ2J062M0L	DIODE	1	(E.S.D)
	D8008	DA2J10100L	DIODE	1	(E.S.D)
	D8011	DA2J10100L	DIODE	1	(E.S.D)
	D8013	DB2J20800L	DIODE	1	(E.S.D)
	D8040	B0ADDDH000009	DIODE	1	(E.S.D)
	D8501	DA2J10100L	DIODE	1	(E.S.D)
	D8502	DA2J10100L	DIODE	1	(E.S.D)
	D8503	DA2J10100L	DIODE	1	(E.S.D)
			VARISTOR		
	⚠	DZ1001	D4EAY511A127	VARISTOR	1
			FILTER		

Safety	Ref. No.	Part No.	Part Name & Description	Qty	Remarks
	VA7001	J0ZZB0000202	FILTER	1	
			CONNECTORS		
	CN1851	K1KA13AA0194	13P CONNECTOR	1	
	CN1852	K1KA02AA0186	2P CONNECTOR	1	
	CN1853	K1KA10AA0181	10P CONNECTOR	1	
	CN8001	K1ZZ00000834	13P CONNECTOR	1	
	P1501	K1KA04BA0122	4P CONNECTOR	1	
	P1502	K1KA04BA0122	4P CONNECTOR	1	
	P1503	K1KA04BA0122	4P CONNECTOR	1	
	P1504	K1KA04BA0122	4P CONNECTOR	1	
	P1505	K1KA04BA0122	4P CONNECTOR	1	
	P1506	K1KA04BA0122	4P CONNECTOR	1	
	P1802	K1MY30AA0267	30P CONNECTOR	1	
	P1803	K1KA09AA0193	9P CONNECTOR	1	
	P1804	K1MY12AA0267	12P CONNECTOR	1	
	P4501	K1YF10000003	10P CONNECTOR	1	
	P5001	K1MN10AA0076	10P CONNECTOR	1	
	P5002	K1MY24AA0001	24P CONNECTOR	1	
	P8502	K1KA02AA0186	2P CONNECTOR	1	
	P8503	K1KA02AA0186	2P CONNECTOR	1	
	P9001	K1KA12AA0194	12P CONNECTOR	1	
	P9002	K1MY13AA0267	13P CONNECTOR	1	
	P9003	K1MY13BA0566	13P CONNECTOR	1	
			COILS AND INDUCTORS		
△	L1001	G0B100Y00001	LINE FILTER	1	
	L1201	G0C101J00012	INDUCTOR	1	
	L1202	G0C101J00012	INDUCTOR	1	
	L4001	G1C100KA0101	INDUCTOR	1	
	L4002	G1C100KA0101	INDUCTOR	1	
	L4003	G1C100KA0101	INDUCTOR	1	
	L4201	G0C100M00015	INDUCTOR	1	
	L4202	G0C100M00015	INDUCTOR	1	
	L4501	G0C100M00015	INDUCTOR	1	
	L4502	G0C100M00015	INDUCTOR	1	
	L4503	G0C100M00015	INDUCTOR	1	
	L4504	G0C100M00015	INDUCTOR	1	
	L4505	G1C100KA0101	INDUCTOR	1	
	L4506	G0C100M00013	INDUCTOR	1	
	L7001	G1CR18JA0020	INDUCTOR	1	
	L7002	G2A380Y00002	COIL	1	
	L8001	G1C330MA0234	INDUCTOR	1	
	L8005	G1C100KA0101	INDUCTOR	1	
	LB1001	J0JYC0000656	INDUCTOR	1	
	LB1002	J0JYC0000656	INDUCTOR	1	
	LB1003	J0JYC0000656	INDUCTOR	1	
	LB1004	J0JYC0000656	INDUCTOR	1	
	LB1006	J0JYC0000656	INDUCTOR	1	
	LB1007	J0JYC0000656	INDUCTOR	1	
	LB1008	J0JCC0000286	INDUCTOR	1	
	LB1009	J0JCC0000286	INDUCTOR	1	
	LB1010	J0JCC0000286	INDUCTOR	1	
	LB1011	J0JCC0000286	INDUCTOR	1	
	LB1014	J0JYC0000656	INDUCTOR	1	
	LB1015	J0JYC0000656	INDUCTOR	1	
	LB1018	J0JCC0000286	INDUCTOR	1	
	LB1019	J0JCC0000287	INDUCTOR	1	
	LB1020	J0JCC0000287	INDUCTOR	1	
	LB1021	J0JCC0000287	INDUCTOR	1	
	LB1022	J0JCC0000287	INDUCTOR	1	
	LB1023	J0JCC0000287	INDUCTOR	1	
	LB1024	J0JCC0000287	INDUCTOR	1	
	LB1025	J0JCC0000286	INDUCTOR	1	
	LB1026	J0JCC0000286	INDUCTOR	1	
	LB1027	J0JCC0000286	INDUCTOR	1	
	LB1028	J0JCC0000286	INDUCTOR	1	
	LB1029	J0JCC0000286	INDUCTOR	1	

Safety	Ref. No.	Part No.	Part Name & Description	Qty	Remarks
	LB1030	J0JYC0000656	INDUCTOR	1	
	LB1031	J0JYC0000656	INDUCTOR	1	
	LB1032	J0JYC0000656	INDUCTOR	1	
	LB1033	J0JYC0000656	INDUCTOR	1	
	LB1034	J0JYC0000656	INDUCTOR	1	
	LB1036	J0JCC0000286	INDUCTOR	1	
	LB1037	J0JYC0000656	INDUCTOR	1	
	LB1038	J0JYC0000656	INDUCTOR	1	
	LB1039	J0JYC0000656	INDUCTOR	1	
	LB1040	J0JCC0000286	INDUCTOR	1	
	LB1042	J0JCC0000286	INDUCTOR	1	
	LB1043	J0JCC0000286	INDUCTOR	1	
	LB1045	J0JCC0000286	INDUCTOR	1	
	LB1046	J0JCC0000286	INDUCTOR	1	
	LB1047	J0JCC0000286	INDUCTOR	1	
	LB1048	J0JCC0000286	INDUCTOR	1	
	LB1201	J0JYC0000656	INDUCTOR	1	
	LB1222	J0JHC0000046	INDUCTOR	1	
	LB1501	J0JGC0000020	INDUCTOR	1	
	LB1509	J0JYC0000656	INDUCTOR	1	
	LB1801	J0JYC0000656	INDUCTOR	1	
	LB1802	J0JYC0000656	INDUCTOR	1	
	LB1803	J0JYC0000656	INDUCTOR	1	
	LB1804	J0JYC0000656	INDUCTOR	1	
	LB1805	J0JYC0000656	INDUCTOR	1	
	LB1814	J0JYC0000656	INDUCTOR	1	
	LB1815	J0JYC0000656	INDUCTOR	1	
	LB1816	J0JYC0000656	INDUCTOR	1	
	LB1817	J0JYC0000656	INDUCTOR	1	
	LB2001	J0JYC0000656	INDUCTOR	1	
	LB4001	J0JYC0000656	INDUCTOR	1	
	LB4002	J0JYC0000656	INDUCTOR	1	
	LB4003	J0JYC0000656	INDUCTOR	1	
	LB4901	J0JYC0000656	INDUCTOR	1	
	LB5001	J0JYC0000656	INDUCTOR	1	
	LB5002	G1C100KA0101	INDUCTOR	1	
	LB5003	J0JHC0000045	INDUCTOR	1	
	LB5004	J0JHC0000045	INDUCTOR	1	
	LB5005	J0JYC0000656	INDUCTOR	1	
	LB5006	J0JYC0000656	INDUCTOR	1	
	LB5007	J0JYC0000656	INDUCTOR	1	
	LB5008	J0JYC0000656	INDUCTOR	1	
	LB5009	J0JYC0000656	INDUCTOR	1	
	LB5010	J0JYC0000656	INDUCTOR	1	
	LB5011	J0JYC0000656	INDUCTOR	1	
	LB5012	J0JYC0000656	INDUCTOR	1	
	LB5013	J0JYC0000656	INDUCTOR	1	
	LB5014	J0JYC0000656	INDUCTOR	1	
	LB5015	J0JYC0000656	INDUCTOR	1	
	LB5016	J0JYC0000656	INDUCTOR	1	
	LB7001	J0JYC0000656	INDUCTOR	1	
	LB7002	J0JYC0000118	INDUCTOR	1	
	LB8002	J0JHC0000046	INDUCTOR	1	
	LB8003	J0JGC0000063	INDUCTOR	1	
	LB8004	J0JHC0000046	INDUCTOR	1	
	LB8005	J0JHC0000046	INDUCTOR	1	
	LB8011	J0JGC0000063	INDUCTOR	1	
	LB9001	J0JGC0000070	INDUCTOR	1	
	LB9002	J0JGC0000070	INDUCTOR	1	
	R1802	J0JYC0000656	INDUCTOR	1	
	R1803	J0JYC0000656	INDUCTOR	1	
	R1804	J0JYC0000656	INDUCTOR	1	
	R1805	J0JYC0000656	INDUCTOR	1	
	R1806	J0JYC0000656	INDUCTOR	1	
	R1807	J0JYC0000656	INDUCTOR	1	
	R1808	J0JYC0000656	INDUCTOR	1	
	R1810	J0JYC0000656	INDUCTOR	1	
	R1812	J0JYC0000656	INDUCTOR	1	
	R1816	J0JYC0000656	INDUCTOR	1	
	R1817	J0JYC0000656	INDUCTOR	1	
	R1818	J0JYC0000656	INDUCTOR	1	
	R1819	J0JYC0000656	INDUCTOR	1	
	R1820	J0JYC0000656	INDUCTOR	1	

Safety	Ref. No.	Part No.	Part Name & Description	Qty	Remarks
	R1821	J0JYC0000656	INDUCTOR	1	
	R1828	J0JYC0000656	INDUCTOR	1	
			TRANSFORMERS		
⚠	T1401	G4DYA0000688	SWITCHING TRANS-FORMER	1	
⚠	T1501	G4DYA0000784	SWITCHING TRANS-FORMER	1	
			FILTER		
	T9001	J0ZZB0000182	FILTER	1	
	T9002	J0ZZB0000182	FILTER	1	
			TERMINALS		
	ZJ1001	K4CZ01000027	TERMINAL	1	
	ZJ1004	K4CZ01000027	TERMINAL	1	
	ZJ1102	K4CZ01000027	TERMINAL	1	
	ZJ1851	K4CZ01000027	TERMINAL	1	
	ZJ8001	K9ZZ00001279	EARTH PLATE	1	
	ZJ8003	K9ZZ00001279	EARTH PLATE	1	
	ZJ8004	K9ZZ00001279	EARTH PLATE	1	
	ZJ8005	K9ZZ00001279	EARTH PLATE	1	
	ZJ8006	K9ZZ00001279	EARTH PLATE	1	
	ZJ8007	K9ZZ00001279	EARTH PLATE	1	
			OSCILLATORS		
	X1001	H0J169500045	OSCILLATOR	1	
	X1002	H0A327200191	OSCILLATOR	1	
	X4001	H0J245500110	OSCILLATOR	1	
			FUSE		
⚠	F1001	K5D103BNA005	FUSE	1	
⚠	F1401	K5G501YA0081	FUSE	1	
⚠	F1501	K5G502YA0159	FUSE	1	
			FUSE HOLDERS		
	ZA1002	K3GE1ZZ00001	FUSE HOLDER	1	
	ZA1003	K3GE1ZZ00001	FUSE HOLDER	1	
			THERMISTORS		
	TH1201	D4CAY209A131	THERMISTOR	1	
	TH1801	D4CCY1040001	THERMISTOR	1	
			JACKS		
	JK4201	K4AZ12A00018	JK SPEAKER	1	
	JK4952	K2HA2YYA0006	JK AUX IN1	1	
	JK7001	K4ZZ02000103	JK FM ANT	1	
	JK7002	K4AC02B00042	JK AM ANT	1	
⚠	P1001	K2AZYA000005	AC INLET	1	
			CHIP JUMPERS		
	LB1501	D0GBR00J0004	0 1/10W	1	
	LB1502	D0GBR00J0004	0 1/10W	1	
	LB1503	D0GBR00J0004	0 1/10W	1	
	LB1504	D0GBR00J0004	0 1/10W	1	
	LB1505	D0GBR00J0004	0 1/10W	1	
	LB1506	D0GBR00J0004	0 1/10W	1	
	LB1507	D0GBR00J0004	0 1/10W	1	
	LB1516	D0GBR00J0004	0 1/10W	1	
	LB1517	D0GBR00J0004	0 1/10W	1	
	LB1520	D0GBR00J0004	0 1/10W	1	
	LB1524	D0GBR00J0004	0 1/10W	1	
	LB1528	D0GBR00J0004	0 1/10W	1	
	LB1529	D0GBR00J0004	0 1/10W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Qty	Remarks
	LB1530	D0GBR00J0004	0 1/10W	1	
	W34	D0GDR00J0004	0 1/8W	1	
	K8001	D0GBR00J0004	0 1/10W	1	
	K8002	D0GDR00J0004	0 1/8W	1	
	K8004	D0GDR00J0004	0 1/8W	1	
	K8005	D0GDR00J0004	0 1/8W	1	
	K8007	D0GDR00J0004	0 1/8W	1	
			RESISTORS		
	LB1005	D0GB100JA065	10 1/10W	1	
	LB1518	D0GB220JA065	22 1/10W	1	
	LB1519	D0GB220JA065	22 1/10W	1	
	R1001	D0GB471JA065	470 1/10W	1	
⚠	R1001	D0GF105JA048	1M 1/4W	1	
	R1002	D0GB101JA065	100 1/10W	1	
⚠	R1002	D0GF105JA048	1M 1/4W	1	
	R1003	D0GBR00J0004	0 1/10W	1	
	R1004	D0GBR00J0004	0 1/10W	1	
	R1005	D0GB103JA065	10K 1/10W	1	
	R1010	D0GB101JA065	100 1/10W	1	
	R1011	D0GB221JA065	220 1/10W	1	
	R1012	D0GB221JA065	220 1/10W	1	
	R1013	D0GB221JA065	220 1/10W	1	
	R1015	D0GB102JA065	1K 1/10W	1	
	R1016	D0GB101JA065	100 1/10W	1	
	R1017	D0GB101JA065	100 1/10W	1	
	R1018	D0GB101JA065	100 1/10W	1	
	R1019	D0GB334JA065	330K 1/10W	1	
	R1022	D0GB221JA065	220 1/10W	1	
	R1023	D0GB221JA065	220 1/10W	1	
	R1024	D0GB681JA065	680 1/10W	1	
	R1025	D0GB105JA065	1M 1/10W	1	
	R1026	D0GB224JA065	220K 1/10W	1	
	R1027	D0GB106JA065	10M 1/10W	1	
	R1028	D0GB103JA065	10K 1/10W	1	
	R1030	D0GBR00J0004	0 1/10W	1	
	R1031	D0GB103JA065	10K 1/10W	1	
	R1033	D0GB393JA065	39K 1/10W	1	
	R1034	D0GB103JA065	10K 1/10W	1	
	R1038	D0GB103JA065	10K 1/10W	1	
	R1039	D0GB222JA065	2.2K 1/10W	1	
	R1040	D0GB222JA065	2.2K 1/10W	1	
	R1041	D0GB101JA065	100 1/10W	1	
	R1042	D0GB103JA065	10K 1/10W	1	
	R1043	D0GB103JA065	10K 1/10W	1	
	R1044	D0GB103JA065	10K 1/10W	1	
	R1045	D0GBR00J0004	0 1/10W	1	
	R1046	D0GB101JA065	100 1/10W	1	
	R1047	D0GBR00J0004	0 1/10W	1	
	R1048	D0GB101JA065	100 1/10W	1	
	R1049	D0GB101JA065	100 1/10W	1	
	R1050	D0GB101JA065	100 1/10W	1	
	R1052	D0GB103JA065	10K 1/10W	1	
	R1055	D0GA101JA023	100 1/16W	1	
	R1056	D0GA101JA023	100 1/16W	1	
	R1057	D0GA101JA023	100 1/16W	1	
	R1058	D0GA101JA023	100 1/16W	1	
	R1059	D0GA101JA023	100 1/16W	1	
	R1060	D0GA101JA023	100 1/16W	1	
	R1065	D0GB101JA065	100 1/10W	1	
	R1066	D0GB101JA065	100 1/10W	1	
	R1067	D1BB6802A074	68K 1/10W	1	
	R1068	D1BB1502A074	15K 1/10W	1	
	R1070	D0GB101JA065	100 1/10W	1	
	R1071	D0GB101JA065	100 1/10W	1	
	R1072	D0GB101JA065	100 1/10W	1	
	R1078	D0GA101JA023	100 1/16W	1	
	R1079	D1BB1502A074	15K 1/10W	1	
	R1080	D1BB6802A074	68K 1/10W	1	
	R1081	D0GB103JA065	10K 1/10W	1	
	R1100	D0GB101JA065	100 1/10W	1	
	R1105	D0GB103JA065	10K 1/10W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Qty	Remarks
	R1106	D0GB334JA065	330K 1/10W	1	
	R1107	D0GB184JA065	180K 1/10W	1	
	R1116	D0GB103JA065	10K 1/10W	1	
	R1117	D0GB103JA065	10K 1/10W	1	
	R1118	D0GB103JA065	10K 1/10W	1	
	R1119	D0GB103JA065	10K 1/10W	1	
	R1120	D0GB101JA065	100 1/10W	1	
	R1121	D0GB101JA065	100 1/10W	1	
	R1152	D0GBR00J0004	0 1/10W	1	
	R1153	D0GBR00J0004	0 1/10W	1	
	R1201	ERX2LJ47MP	0.47 2W	1	
	R1202	ERX2LJ47MP	0.47 2W	1	
	R1203	ERX2LJ47MP	0.47 2W	1	
	R1204	D0GBR00J0004	0 1/10W	1	
	R1204	ERX2LJ47MP	0.47 2W	1	
	R1205	D1BB2702A074	27 1/10W	1	
	R1207	D0GD103JA052	10K 1/8W	1	
	R1208	D0GD103JA052	10K 1/8W	1	
	R1209	D0GD103JA052	10K 1/8W	1	
	R1210	ERJ14YJ220U	22 1/2W	1	
	R1211	ERJ14YJ220U	22 1/2W	1	
	R1212	ERJ14YJ220U	22 1/2W	1	
	R1213	D0GBR00J0004	0 1/10W	1	
	R1214	D0GBR00J0004	0 1/10W	1	
	R1217	D1BD6803A066	680K 1/8W	1	
	R1218	D1BD6803A066	680K 1/8W	1	
	R1219	D1BD6803A066	680K 1/8W	1	
	R1222	D1BD6803A066	680K 1/8W	1	
	R1225	D0GBR00J0004	0 1/10W	1	
	R1226	D1BB3901A074	3.9K 1/10W	1	
	R1228	D0GB683JA065	68K 1/10W	1	
	R1229	D1BB2201A074	2.2K 1/10W	1	
	R1229	D1BD1802A066	18K 1/8W	1	
	R1230	D1BD3303A066	330K 1/8W	1	
	R1233	D1BB6802A074	68K 1/10W	1	
	R1236	D0GB103JA065	10K 1/10W	1	
	R1236	D0GD680JA052	68 1/8W	1	
	R1237	D1BD6803A066	680K 1/8W	1	
	R1238	D1BD6803A066	680K 1/8W	1	
	R1239	D1BD6803A066	680K 1/8W	1	
	R1240	D1BD6803A066	680K 1/8W	1	
	R1242	D1BD4702A066	47K 1/8W	1	
	R1243	D1BD6803A066	680K 1/8W	1	
	R1244	D1BB2702A074	27K 1/10W	1	
	R1245	D0GB102JA065	1K 1/10W	1	
	R1246	D0GB103JA065	10K 1/10W	1	
	R1411	D0GB153JA065	15K 1/10W	1	
	R1412	D0GD474JA052	470K 1/8W	1	
	R1413	D0GD102JA052	1K 1/8W	1	
	R1414	D0GD103JA052	10K 1/8W	1	
	R1415	D0GZ104JA012	100K 1W	1	
	R1416	D0GD331JA052	330 1/8W	1	
	R1417	D0GF224JA048	220K 1/4W	1	
	R1418	D0GF224JA048	220K 1/4W	1	
	R1419	D0GD220JA052	22 1/8W	1	
	R1420	D0GD824JA052	820K 1/8W	1	
	R1501	D1BD4703A066	470K 1/8W	1	
	R1502	D0GB2R2JA065	2.2 1/10W	1	
	R1502	D1BD4703A066	470K 1/8W	1	
	R1503	D1BD4703A066	470K 1/8W	1	
	R1504	D1BD4703A066	470K 1/8W	1	
	R1505	D0GD103JA052	10K 1/8W	1	
	R1506	D0GBR00J0004	0 1/10W	1	
	R1506	D0GDR00J0004	0 1/8W	1	
	R1507	D0GBR00J0004	0 1/10W	1	
	R1507	D0GD224JA052	220K 1/8W	1	
	R1508	D0GB102JA065	1K 1/10W	1	
	R1508	ERJ14YJ4R7U	4.7 1/2W	1	
	R1509	D0GB102JA065	1K 1/10W	1	
	R1509	ERJ14YJ4R7U	4.7 1/2W	1	
	R1510	D0GB102JA065	1K 1/10W	1	
	R1510	D0GD470JA052	47 1/8W	1	
	R1511	D0GB102JA065	1K 1/10W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Qty	Remarks
	R1511	D0GD330JA052	33 1/8W	1	
	R1512	ERJ14YJ220U	22 1/2W	1	
	R1513	ERJ14YJ220U	22 1/2W	1	
	R1514	D0GD180JA052	18 1/8W	1	
	R1515	D0GD682JA052	6.8K 1/8W	1	
	R1516	D0GD473JA052	47K 1/8W	1	
	R1517	D0GD473JA052	47K 1/8W	1	
	R1518	ERX2SZJR12P	0.12 2W	1	
	R1519	ERX2SZJR12P	0.12 2W	1	
	R1524	ERX2SZJR10P	0.12 2W	1	
	R1601	D0GD331JA052	330 1/8W	1	
	R1602	D0GB151JA065	150 1/10W	1	
	R1603	D0GB153JA065	15K 1/10W	1	
	R1604	D1BB1002A074	10K 1/10W	1	
	R1605	D1BB1001A074	1K 1/10W	1	
	R1606	D1BB1002A074	10K 1/10W	1	
	R1607	D0GB222JA065	2.2K 1/10W	1	
	R1701	D0GD152JA052	1.5K 1/8W	1	
	R1702	D0GD272JA052	2.7K 1/8W	1	
	R1703	D0GB272JA052	2.7K 1/8W	1	
	R1704	D0GB104JA065	100K 1/10W	1	
	R1705	D0GB103JA065	10K 1/10W	1	
	R1706	D0GD103JA052	10K 1/8W	1	
	R1708	D1BB3302A074	33K 1/10W	1	
	R1709	D1BB3302A074	33K 1/10W	1	
	R1710	D1BB1202A074	12K 1/10W	1	
	R1711	D1BB2401A074	2.4K 1/10W	1	
	R1712	D0GZ222JA012	2.2K 1W	1	
	R1713	D0GZ222JA012	2.2K 1W	1	
	R1716	D0GD102JA052	1K 1/8W	1	
	R1717	D0GBR00J0004	0 1/10W	1	
	R1718	D0GBR00J0004	0 1/10W	1	
	R1719	D0GZ222JA012	2.2K 1W	1	
	R1720	D0GZ222JA012	2.2K 1W	1	
	R1724	D0GB561JA065	560 1/10W	1	
	R1725	D0GB472JA065	4.7K 1/10W	1	
	R1726	D0GB103JA065	10K 1/10W	1	
	R1809	D0GB102JA065	1K 1/10W	1	
	R1811	D0GBR00J0004	0 1/10W	1	
	R1815	D0GB472JA065	4.7K 1/10W	1	
	R1822	D0GBR00J0004	0 1/10W	1	
	R1823	D0GBR00J0004	0 1/10W	1	
	R1843	D0GBR00J0004	0 1/10W	1	
	R1844	D0GBR00J0004	0 1/10W	1	
	R2001	D0GB473JA065	47K 1/10W	1	
	R2002	D0GB473JA065	47K 1/10W	1	
	R2003	D0GB473JA065	47K 1/10W	1	
	R2004	D0GB473JA065	47K 1/10W	1	
	R2005	D0GB473JA065	47K 1/10W	1	
	R2006	D0GB473JA065	47K 1/10W	1	
	R2007	D0GB473JA065	47K 1/10W	1	
	R4001	D0GB152JA065	1.5K 1/10W	1	
	R4002	D0GB105JA065	1M 1/10W	1	
	R4007	D0GB101JA065	100 1/10W	1	
	R4008	D0GB101JA065	100 1/10W	1	
	R4009	D0GB101JA065	100 1/10W	1	
	R4010	D0GB101JA065	100 1/10W	1	
	R4012	D0GB101JA065	100 1/10W	1	
	R4013	D0GB101JA065	100 1/10W	1	
	R4016	D0GB221JA065	220 1/10W	1	
	R4017	D0GB221JA065	220 1/10W	1	
	R4019	D0GB101JA065	100 1/10W	1	
	R4020	D0GB101JA065	100 1/10W	1	
	R4021	D0GB101JA065	100 1/10W	1	
	R4029	D0GDR00J0004	0 1/8W	1	
	R4030	D0GB562JA065	5.6K 1/10W	1	
	R4031	D0GB103JA065	10K 1/10W	1	
	R4032	D0GB562JA065	5.6K 1/10W	1	
	R4033	D0GB103JA065	10K 1/10W	1	
	R4034	D0GB153JA065	15K 1/10W	1	
	R4035	D0GB153JA065	15K 1/10W	1	
	R4036	D0GB104JA065	100K 1/10W	1	
	R4037	D0GB152JA065	1.5K 1/10W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Qty	Remarks
	R4038	D0GB821JA065	820 1/10W	1	
	R4039	D0GB153JA065	15K 1/10W	1	
	R4040	D0GB562JA065	5.6K 1/10W	1	
	R4041	D0GB103JA065	10K 1/10W	1	
	R4042	D0GB153JA065	15K 1/10W	1	
	R4043	D0GB103JA065	10K 1/10W	1	
	R4044	D0GB562JA065	5.6K 1/10W	1	
	R4045	D0GB152JA065	1.5K 1/10W	1	
	R4046	D0GB821JA065	820 1/10W	1	
	R4047	D0GB104JA065	100K 1/10W	1	
	R4048	D0GB153JA065	15K 1/10W	1	
	R4049	D0GB103JA065	10K 1/10W	1	
	R4050	D0GB562JA065	5.6K 1/10W	1	
	R4051	D0GB332JA065	3.3K 1/10W	1	
	R4052	D0GB821JA065	820 1/10W	1	
	R4053	D0GB103JA065	10K 1/10W	1	
	R4054	D0GB153JA065	15K 1/10W	1	
	R4055	D0GB562JA065	5.6K 1/10W	1	
	R4056	D0GB104JA065	100K 1/10W	1	
	R4057	D0GB104JA065	100K 1/10W	1	
	R4058	D0GB152JA065	1.5K 1/10W	1	
	R4059	D0GB152JA065	1.5K 1/10W	1	
	R4060	D0GB104JA065	100K 1/10W	1	
	R4061	D0GB103JA065	10K 1/10W	1	
	R4062	D0GB153JA065	15K 1/10W	1	
	R4063	D0GB562JA065	5.6K 1/10W	1	
	R4064	D0GB103JA065	10K 1/10W	1	
	R4065	D0GB562JA065	5.6K 1/10W	1	
	R4066	D0GB153JA065	15K 1/10W	1	
	R4067	D0GB821JA065	820 1/10W	1	
	R4068	D0GB104JA065	100K 1/10W	1	
	R4069	D0GB332JA065	3.3K 1/10W	1	
	R4070	D0GB103JA065	10K 1/10W	1	
	R4075	D0GB821JA065	820 1/10W	1	
	R4076	D0GB821JA065	820 1/10W	1	
	R4078	D0GDR00J0004	0 1/8W	1	
	R4079	D0GDR00J0004	0 1/8W	1	
	R4080	D0GB222JA065	2.2K 1/10W	1	
	R4201	D0GB100JA065	10 1/10W	1	
	R4202	D0GB100JA065	10 1/10W	1	
	R4203	D0GB332JA065	3.3K 1/10W	1	
	R4204	D0GB151JA065	150 1/10W	1	
	R4205	D0GB822JA065	8.2K 1/10W	1	
	R4206	D0GB332JA065	3.3K 1/10W	1	
	R4207	D0GB822JA065	8.2K 1/10W	1	
	R4208	D0GB151JA065	150 1/10W	1	
	R4209	D0GB332JA065	3.3K 1/10W	1	
	R4210	D0GB822JA065	8.2K 1/10W	1	
	R4211	D0GB151JA065	150 1/10W	1	
	R4212	D0GB151JA065	150 1/10W	1	
	R4213	D0GB822JA065	8.2K 1/10W	1	
	R4214	D0GB332JA065	3.3K 1/10W	1	
	R4215	D0GB222JA065	2.2K 1/10W	1	
	R4216	D0GB562JA065	5.6K 1/10W	1	
	R4217	D0GB4R7JA065	4.7 1/10W	1	
	R4219	D0GB472JA065	4.7K 1/10W	1	
	R4220	D0GB4R7JA065	4.7 1/10W	1	
	R4221	D0GB4R7JA065	4.7 1/10W	1	
	R4222	D0GB392JA065	3.9K 1/10W	1	
	R4223	D0GB103JA065	10K 1/10W	1	
	R4224	D0GB103JA065	10K 1/10W	1	
	R4225	D0GB473JA065	47K 1/10W	1	
	R4226	D0GB473JA065	47K 1/10W	1	
	R4227	D0GB220JA065	22 1/10W	1	
	R4228	D0GB220JA065	22 1/10W	1	
	R4229	D0GB220JA065	22 1/10W	1	
	R4230	D0GB103JA065	10K 1/10W	1	
	R4231	D0GB473JA065	47K 1/10W	1	
	R4232	D0GB4R7JA065	4.7 1/10W	1	
	R4233	D0GB473JA065	47K 1/10W	1	
	R4234	D0GB220JA065	22 1/10W	1	
	R4235	D0GB392JA065	3.9K 1/10W	1	
	R4236	D0GB103JA065	10K 1/10W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Qty	Remarks
	R4237	D0GB220JA065	22 1/10W	1	
	R4238	D0GB220JA065	22 1/10W	1	
	R4239	D0GB103JA065	10K 1/10W	1	
	R4240	D0GB473JA065	47K 1/10W	1	
	R4241	D0GB4R7JA065	4.7 1/10W	1	
	R4242	D0GB392JA065	3.9K 1/10W	1	
	R4243	D0GB103JA065	10K 1/10W	1	
	R4244	D0GB473JA065	47K 1/10W	1	
	R4245	D0GB220JA065	22 1/10W	1	
	R4246	D0GB220JA065	22 1/10W	1	
	R4247	D0GB103JA065	10K 1/10W	1	
	R4248	D0GB473JA065	47K 1/10W	1	
	R4249	D0GB4R7JA065	4.7 1/10W	1	
	R4250	D0GB392JA065	3.9K 1/10W	1	
	R4251	D0GB473JA065	47K 1/10W	1	
	R4252	D0GB103JA065	10K 1/10W	1	
	R4253	D0GB683JA065	68K 1/10W	1	
	R4254	D0GB683JA065	68K 1/10W	1	
	R4255	D0GB683JA065	68K 1/10W	1	
	R4256	D0GB683JA065	68K 1/10W	1	
	R4257	D0GB152JA065	1.5K 1/10W	1	
	R4259	D0GB103JA065	10K 1/10W	1	
	R4260	ERJ14YJ100U	10 1/2W	1	
	R4261	ERJ14YJ272U	2.7K 1/2W	1	
	R4262	ERJ14YJ272U	2.7K 1/2W	1	
	R4263	ERJ14YJ272U	2.7K 1/2W	1	
	R4264	ERJ14YJ272U	2.7K 1/2W	1	
	R4265	ERJ14YJ100U	10 1/2W	1	
	R4266	ERJ14YJ272U	2.7K 1/2W	1	
	R4267	ERJ14YJ272U	2.7K 1/2W	1	
	R4268	ERJ14YJ100U	10 1/2W	1	
	R4269	ERJ14YJ272U	2.7K 1/2W	1	
	R4270	ERJ14YJ272U	2.7K 1/2W	1	
	R4271	ERJ14YJ100U	10 1/2W	1	
	R4272	D0GBR00J0004	0 1/10W	1	
	R4274	D0GB103JA065	10K 1/10W	1	
	R4275	D0GB683JA065	68K 1/10W	1	
	R4276	D0GB124JA065	120K 1/10W	1	
	R4277	D0GB683JA065	68K 1/10W	1	
	R4278	D0GB124JA065	120K 1/10W	1	
	R4289	D0GBR00J0004	0 1/10W	1	
	R4292	D0GBR00J0004	0 1/10W	1	
	R4293	D0GBR00J0004	0 1/10W	1	
	R4294	D0GBR00J0004	0 1/10W	1	
	R4296	D0GBR00J0004	0 1/10W	1	
	R4501	D0GB100JA065	10 1/10W	1	
	R4502	D0GB100JA065	10 1/10W	1	
	R4503	D0GB332JA065	3.3K 1/10W	1	
	R4504	D0GB151JA065	150 1/10W	1	
	R4505	D0GB822JA065	8.2K 1/10W	1	
	R4506	D0GB332JA065	3.3K 1/10W	1	
	R4507	D0GB822JA065	8.2K 1/10W	1	
	R4508	D0GB151JA065	150 1/10W	1	
	R4509	D0GB332JA065	3.3K 1/10W	1	
	R4510	D0GB822JA065	8.2K 1/10W	1	
	R4511	D0GB151JA065	150 1/10W	1	
	R4512	D0GB151JA065	150 1/10W	1	
	R4513	D0GB822JA065	8.2K 1/10W	1	
	R4514	D0GB332JA065	3.3K 1/10W	1	
	R4515	D0GB222JA065	2.2K 1/10W	1	
	R4516	D0GB562JA065	5.6K 1/10W	1	
	R4517	D0GB4R7JA065	4.7 1/10W	1	
	R4519	D0GB472JA065	4.7K 1/10W	1	
	R4520	D0GB4R7JA065	4.7 1/10W	1	
	R4521	D0GB4R7JA065	4.7 1/10W	1	
	R4522	D0GB392JA065	3.9K 1/10W	1	
	R4523	D0GB103JA065	10K 1/10W	1	
	R4524	D0GB103JA065	10K 1/10W	1	
	R4525	D0GB473JA065	47K 1/10W	1	
	R4526	D0GB473JA065	47K 1/10W	1	
	R4527	D0GB220JA065	22 1/10W	1	
	R4528	D0GB220JA065	22 1/10W	1	
	R4529	D0GB220JA065	22 1/10W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Qty	Remarks
	R4530	D0GB103JA065	10K 1/10W	1	
	R4531	D0GB473JA065	47K 1/10W	1	
	R4532	D0GB4R7JA065	4.7 1/10W	1	
	R4533	D0GB473JA065	47K 1/10W	1	
	R4534	D0GB220JA065	22 1/10W	1	
	R4535	D0GB392JA065	3.9K 1/10W	1	
	R4536	D0GB103JA065	10K 1/10W	1	
	R4537	D0GB220JA065	22 1/10W	1	
	R4538	D0GB220JA065	22 1/10W	1	
	R4539	D0GB103JA065	10K 1/10W	1	
	R4540	D0GB473JA065	47K 1/10W	1	
	R4541	D0GB4R7JA065	4.7 1/10W	1	
	R4542	D0GB392JA065	3.9K 1/10W	1	
	R4543	D0GB103JA065	10K 1/10W	1	
	R4544	D0GB473JA065	47K 1/10W	1	
	R4545	D0GB220JA065	22 1/10W	1	
	R4546	D0GB220JA065	22 1/10W	1	
	R4547	D0GB103JA065	10K 1/10W	1	
	R4548	D0GB473JA065	47K 1/10W	1	
	R4549	D0GB4R7JA065	4.7 1/10W	1	
	R4550	D0GB392JA065	3.9K 1/10W	1	
	R4551	D0GB473JA065	47K 1/10W	1	
	R4552	D0GB103JA065	10K 1/10W	1	
	R4553	D0GB154JA065	150K 1/10W	1	
	R4554	D0GB154JA065	150K 1/10W	1	
	R4555	D0GB154JA065	150K 1/10W	1	
	R4556	D0GB154JA065	150K 1/10W	1	
	R4557	D0GB152JA065	1.5K 1/10W	1	
	R4558	ERJ14YJ100U	10 1/2W	1	
	R4559	ERJ14YJ272U	2.7K 1/2W	1	
	R4560	ERJ14YJ272U	2.7K 1/2W	1	
	R4561	ERJ14YJ272U	2.7K 1/2W	1	
	R4562	ERJ14YJ272U	2.7K 1/2W	1	
	R4563	ERJ14YJ100U	10 1/2W	1	
	R4564	ERJ14YJ272U	2.7K 1/2W	1	
	R4565	ERJ14YJ272U	2.7K 1/2W	1	
	R4566	ERJ14YJ100U	10 1/2W	1	
	R4567	ERJ14YJ272U	2.7K 1/2W	1	
	R4568	ERJ14YJ272U	2.7K 1/2W	1	
	R4569	ERJ14YJ100U	10 1/2W	1	
	R4570	D0GBR00J0004	0 1/10W	1	
	R4572	D0GB103JA065	10K 1/10W	1	
	R4573	D0GB124JA065	120K 1/10W	1	
	R4574	D0GB124JA065	120K 1/10W	1	
	R4575	D0GB124JA065	120K 1/10W	1	
	R4576	D0GB124JA065	120K 1/10W	1	
	R4577	D0GB104JA065	100K 1/10W	1	
	R4578	D0GB562JA065	5.6K 1/10W	1	
	R4579	D0GB822JA065	8.2K 1/10W	1	
	R4580	D0GB101JA065	100 1/10W	1	
	R4581	D0AF680JA039	68 1/2W	1	
	R4582	D0GB103JA065	10K 1/10W	1	
	R4583	D0GDR00J0004	0 1/8W	1	
	R4596	D0GDR00J0004	0 1/8W	1	
	R4597	D0GDR00J0004	0 1/8W	1	
	R4598	D0GDR00J0004	0 1/8W	1	
	R4599	D0GDR00J0004	0 1/8W	1	
	R4600	D0GDR00J0004	0 1/8W	1	
	R4601	D0GDR00J0004	0 1/8W	1	
	R4901	D0GB123JA065	12K 1/10W	1	
	R4902	D0GB822JA065	8.2K 1/10W	1	
	R4903	D0GB123JA065	12K 1/10W	1	
	R4904	D0GB822JA065	8.2K 1/10W	1	
	R4905	D0GB102JA065	1K 1/10W	1	
	R4906	D0GB103JA065	10K 1/10W	1	
	R4907	D0GB102JA065	1K 1/10W	1	
	R4908	D0GB123JA065	12K 1/10W	1	
	R4909	D0GB822JA065	8.2K 1/10W	1	
	R4910	D0GB123JA065	12K 1/10W	1	
	R4911	D0GB822JA065	8.2K 1/10W	1	
	R4926	D0GB103JA065	10K 1/10W	1	
	R4929	D0GB103JA065	10K 1/10W	1	
	R4930	D0GB103JA065	10K 1/10W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Qty	Remarks
	R4931	D0GB473JA065	47K 1/10W	1	
	R4932	D0GB473JA065	47K 1/10W	1	
	R5005	D0GB683JA065	68K 1/10W	1	
	R5006	D0GB683JA065	68K 1/10W	1	
	R5008	D0GB101JA065	100 1/10W	1	
	R5009	D0GB122JA065	1.2K 1/10W	1	
	R5010	D0GB102JA065	1K 1/10W	1	
	R5011	D0GB682JA065	6.8K 1/10W	1	
	R5012	D0GBR00J0004	0 1/10W	1	
	R5013	D0GB473JA065	47K 1/10W	1	
	R5014	D0GBR00J0004	0 1/10W	1	
	R5015	D0GBR00J0004	0 1/10W	1	
	R5016	D0GB104JA065	100K 1/10W	1	
	R5017	D0GBR00J0004	0 1/10W	1	
	R5018	D0GB153JA065	15K 1/10W	1	
	R5019	D0GB4R7JA065	4.7 1/10W	1	
	R5020	D0GB104JA065	100K 1/10W	1	
	R5021	D0GBR00J0004	0 1/10W	1	
	R5022	D0GB101JA065	100 1/10W	1	
	R5023	D0GBR00J0004	0 1/10W	1	
	R5037	D0GDR00J0004	0 1/8W	1	
	R5038	D0GDR00J0004	0 1/8W	1	
	R7001	D0GB222JA065	2.2K 1/10W	1	
	R7002	D0GB561JA065	560 1/10W	1	
	R7003	D0GB272JA065	2.7K 1/10W	1	
	R7004	D0GB272JA065	2.7K 1/10W	1	
	R7005	D0GB102JA065	1K 1/10W	1	
	R7009	D0GB222JA065	2.2K 1/10W	1	
	R7010	D0GB222JA065	2.2K 1/10W	1	
	R7011	D0GB221JA065	220 1/10W	1	
	R7012	D0GB221JA065	220 1/10W	1	
	R8001	D1BB1002A074	10K 1/10W	1	
	R8002	D1BB4701A074	4.7K 1/10W	1	
	R8003	D1BB3302A074	33 1/10W	1	
	R8004	D0GB185JA065	1.8M 1/10W	1	
	R8005	D0GB102JA065	1K 1/10W	1	
	R8006	D0GBR00J0004	0 1/10W	1	
	R8007	D0GB274JA065	270K 1/10W	1	
	R8008	D0GB103JA065	10K 1/10W	1	
	R8018	D0GBR00J0004	0 1/10W	1	
	R8020	D0GBR00J0004	0 1/10W	1	
	R8021	D0GBR00J0004	0 1/10W	1	
	R8028	D1BB1002A074	10K 1/10W	1	
	R8029	D1BB5602A074	5.6K 1/10W	1	
	R8030	D0GBR00J0004	0 1/10W	1	
	R8040	D0GB474JA065	470K 1/10W	1	
	R8041	D0GB474JA065	470K 1/10W	1	
	R8042	D0GF1R0JA048	1.0 1/4W	1	
	R8043	D0GF1R0JA048	1.0 1/4W	1	
	R8044	D0GB222JA065	270 1/10W	1	
	R8045	D0GF1R0JA048	1.0 1/4W	1	
	R8046	D0GF1R0JA048	1.0 1/4W	1	
	R8051	D0GB472JA065	4.7K 1/10W	1	
	R8052	D0GB472JA065	4.7K 1/10W	1	
	R8053	D0GB103JA065	10K 1/10W	1	
	R8055	D0GD223JA052	22K 1/8W	1	
	R8057	D0GD153JA052	15K 1/8W	1	
	R8058	D0GD822JA052	8.2K 1/8W	1	
	R8059	D0GD124JA052	120K 1/8W	1	
	R8062	D0GB222JA065	2.2K 1/10W	1	
	R8063	D0GB222JA065	2.2K 1/10W	1	
	R8064	D0GB222JA065	2.2K 1/10W	1	
	R8075	D0GDR00J0004	0 1/8W	1	
	R8076	D0GDR00J0004	0 1/8W	1	
	R8077	D0GDR00J0004	0 1/8W	1	
	R8078	D0GDR00J0004	0 1/8W	1	
	R8079	D0GDR00J0004	0 1/8W	1	
	R8080	D0GBR00J0004	0 1/10W	1	
	R8501	D0GB473JA065	47K 1/10W	1	
	R8502	D0GB123JA065	12K 1/10W	1	
	R8503	D0GB681JA065	680 1/10W	1	
	R8504	D0GBR00J0004	0 1/10W	1	
	R8505	D0GB473JA065	47K 1/10W	1	

Safety	Ref. No.	Part No.	Part Name & Description	Qty	Remarks
	R8506	D0GB123JA065	12K 1/10W	1	
	R8507	D0GB681JA065	680 1/10W	1	
	R8508	D0GBR00J0004	0 1/10W	1	
	R8509	D0GB274JA065	270K 1/10W	1	
	R8510	D0GB823JA065	82K 1/10W	1	
	R8511	D0GB682JA065	6.8K 1/10W	1	
	R8512	D0GB221JA065	220 1/10W	1	
	R8513	D0GB104JA065	100K 1/10W	1	
	R8514	D0GB101JA065	100 1/10W	1	
	R8515	D0GB474JA065	470K 1/10W	1	
	R8516	D0AF270JA039	27 1/2W	1	
	R8517	D0AF270JA039	27 1/2W	1	
	R8518	D0GB221JA065	220 1/10W	1	
	R8519	D0GB823JA065	82K 1/10W	1	
	R8520	D0GB101JA065	100 1/10W	1	
	R8521	D0GB104JA065	100K 1/10W	1	
	R8522	D0GB682JA065	6.8K 1/10W	1	
	R8523	D0GB274JA065	270K 1/10W	1	
	R8524	D0GB474JA065	470K 1/10W	1	
	R8525	D0AF270JA039	27 1/2W	1	
	R8526	D0GB221JA065	220 1/10W	1	
	R8527	D0GB823JA065	82K 1/10W	1	
	R8528	D0GB101JA065	100 1/10W	1	
	R8529	D0GB104JA065	100K 1/10W	1	
	R8530	D0GB682JA065	6.8K 1/10W	1	
	R8531	D0GB274JA065	270K 1/10W	1	
	R8532	D0GB474JA065	470K 1/10W	1	
	R8533	D0GBR00J0004	0 1/10W	1	
	R8534	D0GBR00J0004	0 1/10W	1	
	R8535	D0GB102JA065	1K 1/10W	1	
	R8536	D0GB102JA065	1K 1/10W	1	
	R8537	D0GBR00J0004	0 1/10W	1	
	R8538	D0GBR00J0004	0 1/10W	1	
	R8539	D0GB820JA065	82 1/10W	1	
	R8540	D0GB470JA065	47 1/10W	1	
	R8541	D0GB470JA065	47 1/10W	1	
	R8544	D0GB820JA065	82 1/10W	1	
	R8545	D0GB470JA065	47 1/10W	1	
	R8546	D0GB470JA065	47 1/10W	1	
	R9006	D0GB331JA065	330 1/10W	1	
	R9007	D0GB104JA065	100K 1/10W	1	
	R9008	D0GB301JA065	300 1/10W	1	
	R9009	D0GB104JA065	100K 1/10W	1	
			RESISTOR NETWORKS		
	RX1003	D1H81014A042	RESISTOR NETWORK	1	
	RX1004	D1H82224A042	RESISTOR NETWORK	1	
	RX4001	D1H82214A042	RESISTOR NETWORK	1	
	RX5001	D1H81034A042	RESISTOR NETWORK	1	
	RX7001	D1H81024A042	RESISTOR NETWORK	1	
			CAPACITORS		
⚠	C1001	F0CAF2240010	0.22uF	1	SMPS
	C1001	F1H1H104B047	0.1uF 50V	1	MAIN
⚠	C1002	F0CAF2240010	0.22uF	1	SMPS
	C1002	F1H1H104B047	0.1uF 50V	1	MAIN
⚠	C1003	F1BAF1020030	1000pF	1	SMPS
	C1003	F1H1H104B047	0.1uF 50V	1	MAIN
⚠	C1004	F1BAF1020030	1000pF	1	SMPS
	C1004	F1H1H104B047	0.1uF 50V	1	MAIN
	C1005	F1H1H104B047	0.1uF 50V	1	MAIN
⚠	C1006	F0CAF2240010	0.22uF	1	SMPS
	C1006	F1H1H104B047	0.1uF 50V	1	MAIN
⚠	C1007	F1BAF1020030	1000pF	1	SMPS
	C1007	F1H1H104B047	0.1uF 50V	1	MAIN
⚠	C1008	F1BAF1020030	1000pF	1	SMPS
	C1008	F1H1H104B047	0.1uF 50V	1	MAIN
	C1009	F1H1H104B047	0.1uF 50V	1	
	C1010	F1H1H104B047	0.1uF 50V	1	
	C1011	F1H1H104B047	0.1uF 50V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Qty	Remarks
	C1012	F1H1C224A178	0.22uF 16V	1	
	C1013	F1H0J335A005	3.3uF 6.3V	1	
	C1014	F2A1C101A243	100uF 16V	1	
	C1015	F1H1H104B047	0.1uF 50V	1	
	C1016	F1H1H681B052	680pF 50V	1	
	C1017	F2A0J331B035	330uF 6.3V	1	
	C1018	F1H1H104B047	0.1uF 50V	1	
	C1019	F1H1H104B047	0.1uF 50V	1	
	C1020	F1H0J1060006	10uF 6.3V	1	
	C1021	F1H0J1060006	10uF 6.3V	1	
	C1022	F1H0J1060006	10uF 6.3V	1	
	C1023	F1H0J1060006	10uF 6.3V	1	
	C1024	F1H0J1060006	10uF 6.3V	1	
	C1025	F1H0J1060006	10uF 6.3V	1	
	C1026	F1H1H9R0A920	9.0pF 50V	1	
	C1027	F1H1H9R0A920	9.0pF 50V	1	
	C1028	F1H1H220B052	22pF 50V	1	
	C1029	F1H1H270B052	27pF 50V	1	
	C1030	F1H1H101B052	100pF 50V	1	
	C1031	F1H1H102B047	1000pF 50V	1	
	C1032	F1H1H102B047	1000pF 50V	1	
	C1033	F1H1H102B047	1000pF 50V	1	
	C1034	F1H1H102B047	1000pF 50V	1	
	C1035	F1H1H102B047	1000pF 50V	1	
	C1036	F1H1H102B047	1000pF 50V	1	
	C1037	F1H1H104B047	0.1uF 50V	1	
	C1040	F1H1H104B047	0.1uF 50V	1	
	C1041	F1H1H104B047	0.1uF 50V	1	
	C1042	F1H1C224A178	0.22uF 16V	1	
	C1043	F1H1H223B047	0.022uF 50V	1	
	C1046	F1H1H102B047	1000pF 50V	1	
	C1048	F1H1A225A051	2.2uF 10V	1	
	C1049	F1H1H104B047	0.1uF 50V	1	
	C1050	F1H1H104B047	0.1uF 50V	1	
	C1051	F2A0J331B035	330uF 6.3V	1	
	C1201	F0CZZ225A172	2.2uF	1	SMPS
	C1201	F1H1H104B047	0.1uF 50V	1	MAIN
	C1202	F0CZZ225A172	2.2uF	1	SMPS
	C1202	F1H1H104B047	0.1uF 50V	1	MAIN
	C1203	F1H1H104B047	0.1uF 50V	1	MAIN
	C1203	F1H1H472B047	4700pF 50V	1	SMPS
	C1204	F1H1H104B047	0.1uF 50V	1	
	C1205	F1H1H104B047	0.1uF 50V	1	
	C1206	F1H1H103B047	0.01uF 50V	1	SMPS
	C1206	F1H1H104B047	0.1uF 50V	1	MAIN
	C1207	F1K1E4750002	4.7uF 25V	1	
	C1208	F1H1H472B047	4700pF 50V	1	
	C1209	F1K1H105A251	1uF 50V	1	
	C1210	F2A1E1010150	100uF 25V	1	
	C1211	F1K2J471A014	470pF 630V	1	
	C1213	F1B3D681A132	680pF 2000V	1	
	C1214	F1H1H103B047	0.01uF 50V	1	
	C1224	F2B2W4710012	470uF 450V	1	
	C1403	F2A2W150A189	15uF 450V	1	
	C1404	F1H1H104B047	0.1uF 50V	1	
	C1405	F1H1H102B047	1000pF 50V	1	
	C1406	F1K2J2220002	2200pF 630V	1	
	C1407	F1K1H105A251	1uF 50V	1	
	C1408	F2A1E221B422	220uF 25V	1	
	C1411	F1H1H102B047	1000pF 50V	1	
	C1501	F1H1H104B047	0.1uF 50V	1	
	C1502	F2A1E1010150	100uF 25V	1	
	C1503	F1H1H103B047	0.01uF 50V	1	
	C1503	F1K1E4750002	4.7uF 25V	1	
	C1504	F1H1H103B047	0.01uF 50V	1	
	C1505	F1H1H104B047	0.1uF 50V	1	
	C1506	F1K1C4750023	4.7uF 16V	1	
	C1507	F1H1H104B047	0.1uF 50V	1	
	C1507	F2A1E102B396	1000uF 25V	1	
	C1508	F1H1H152B047	1500pF 50V	1	
	C1509	F1H1H104B047	0.1uF 50V	1	
	C1510	F1K1C1060001	10uF 16V	1	
	C1511	F1H1H103B047	0.01uF 50V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Qty	Remarks
	C1512	F1H1H333B047	0.033uF 50V	1	
	C1513	F1B3D221A132	220pF 2000V	1	
	C1514	F1B3D221A132	220pF 2000V	1	
	C1516	F0C2K563A035	0.056uF 800V	1	
△	C1518	F1BAF471A215	470pF	1	
	C1601	F2A1E221B422	220uF 25V	1	
	C1602	F1H1H104B047	0.1uF 50V	1	
	C1603	F2A1V102B750	1000uF 35V	1	
	C1604	F1K2J471A014	470pF 630V	1	
	C1701	F1H1H103B047	0.01uF 50V	1	
	C1703	F2A1V102B750	1000uF 35V	1	
	C1704	F1H1H104B047	0.1uF 50V	1	
	C1706	F2A1H2220055	2200uF 50V	1	
	C1707	F2A1H2220055	2200uF 50V	1	
	C1710	F1J2E1030004	0.01uF 250V	1	
	C1711	F1J2E1030004	0.01uF 250V	1	
	C1712	F1J2E1030004	0.01uF 250V	1	
	C1713	F1J2E1030004	0.01uF 250V	1	
	C1721	F1H1H103B047	0.01uF 50V	1	
	C1802	F1J1A106A043	10uF 10V	1	
	C1803	F1H1H102B047	1000pF 50V	1	
	C1804	F1H1H102B047	1000pF 50V	1	
	C1809	F1H1H102B047	1000pF 50V	1	
	C1810	F1H1H471B052	470pF 50V	1	
	C1811	F1H1H471B052	470pF 50V	1	
	C1822	F1H1H102B047	1000pF 50V	1	
	C1823	F1H1H102B047	1000pF 50V	1	
	C1824	F1H1H102B047	1000pF 50V	1	
	C1825	F1H1H102B047	1000pF 50V	1	
	C1852	F1H1H104B047	0.1uF 50V	1	
	C1853	F1H1H104B047	0.1uF 50V	1	
	C2001	F1H1H104B047	0.1uF 50V	1	
	C2002	F1H1H104B047	0.1uF 50V	1	
	C2003	F1H1H104B047	0.1uF 50V	1	
	C2004	F1H0J4750004	4.7uF 6.3V	1	
	C2005	F1H1H104B047	0.1uF 50V	1	
	C2006	F1H1H104B047	0.1uF 50V	1	
	C2007	F1H1H104B047	0.1uF 50V	1	
	C2008	F1H1H104B047	0.1uF 50V	1	
	C2009	F1H0J1060006	10uF 6.3V	1	
	C2010	F1H1H105B027	1uF 50V	1	
	C2011	F1H1H105B027	1uF 50V	1	
	C2012	F1H1H104B047	0.1uF 50V	1	
	C2013	F1H1H104B047	0.1uF 50V	1	
	C4001	F1H1H105B027	1uF 50V	1	
	C4002	F1H1H105B027	1uF 50V	1	
	C4003	F1H1C474A178	0.47uF 16V	1	
	C4004	F1H1H1200004	12pF 50V	1	
	C4005	F1H1H1200004	12pF 50V	1	
	C4006	F1H1H105B027	1uF 50V	1	
	C4007	F1H1H105B027	1uF 50V	1	
	C4008	F1H1H105B027	1uF 50V	1	
	C4009	F1H1H102B047	1000pF 50V	1	
	C4010	F1H1H102B047	1000pF 50V	1	
	C4011	F1H1H680B052	68pF 50V	1	
	C4016	F1H0J1060006	10uF 6.3V	1	
	C4017	F2A1C2200068	22uF 16V	1	
	C4019	F1J1C106A059	10uF 16V	1	
	C4020	F1J1A106A024	10uF 10V	1	
	C4021	F1H1H104B047	0.1uF 50V	1	
	C4022	F1K1C2260001	22uF 16V	1	
	C4023	F1J1C106A059	10uF 16V	1	
	C4024	F1J1C106A059	10uF 16V	1	
	C4025	F1H1H104B047	0.1uF 50V	1	
	C4026	F1H1H104B047	0.1uF 50V	1	
	C4027	F1H1H104B047	0.1uF 50V	1	
	C4028	F1K1C2260001	22uF 16V	1	
	C4029	F1K1C2260001	22uF 16V	1	
	C4030	F1H1H104B047	0.1uF 50V	1	
	C4031	F1H1H104B047	0.1uF 50V	1	
	C4032	F1H1H681B052	680pF 50V	1	
	C4033	F1H1H105B027	1uF 50V	1	
	C4035	F1H1H105B027	1uF 50V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Qty	Remarks
	C4036	F1H1H271A824	270pF 50V	1	
	C4038	F1H1H271A824	270pF 50V	1	
	C4039	F1H1H271A824	270pF 50V	1	
	C4041	F1H1H681B052	680pF 50V	1	
	C4042	F1H1H105B027	1uF 50V	1	
	C4043	F1H1H271A824	270pF 50V	1	
	C4044	F1H1H105B027	1uF 50V	1	
	C4045	F2A1A1010132	100uF 10V	1	
	C4046	F1H1H105B027	1uF 50V	1	
	C4047	F1H1H681B052	680pF 50V	1	
	C4048	F1H1H104B047	0.1uF 50V	1	
	C4050	F1H1H271A824	270pF 50V	1	
	C4051	F1H1H104B047	0.1uF 50V	1	
	C4052	F2A1A1010132	100uF 10V	1	
	C4053	F1H1H105B027	1uF 50V	1	
	C4054	F1H1H271A824	270pF 50V	1	
	C4055	F1J1C2250012	2.2uF 16V	1	
	C4057	F1J1C2250012	2.2uF 16V	1	
	C4059	F1H1H271A824	270pF 50V	1	
	C4060	F1H1H105B027	1uF 50V	1	
	C4061	F1H1H681B052	680pF 50V	1	
	C4063	F1H1H105B027	1uF 50V	1	
	C4065	F1H1H271A824	270pF 50V	1	
	C4066	F1H1H102B047	1000pF 50V	1	
	C4067	F1H1H102B047	1000pF 50V	1	
	C4069	F2A1C470A722	47uF 16V	1	
	C4070	F2A1C2200068	22uF 16V	1	
	C4071	F2A1C2200068	22uF 16V	1	
	C4072	F1H1H105B027	1uF 50V	1	
	C4074	F2A1C4700113	47uF 16V	1	
	C4075	F2A1C4700113	47uF 16V	1	
	C4076	F1J1C106A059	10uF 16V	1	
	C4077	F1J1C106A059	10uF 16V	1	
	C4080	F1J1C2250012	2.2uF 16V	1	
	C4081	F1J1C2250012	2.2uF 16V	1	
	C4082	F1H1H333B047	0.033uF 50V	1	
	C4083	F1H1H333B047	0.033uF 50V	1	
	C4084	F1H1C474A178	0.47uF 16V	1	
	C4085	F1H1C474A178	0.47uF 16V	1	
	C4201	F1H0J225A020	2.2uF 6.3V	1	
	C4202	F1H0J225A020	2.2uF 6.3V	1	
	C4203	F1J1C225A063	2.2uF 16V	1	
	C4204	F1H1H222B047	2200pF 50V	1	
	C4205	F1H1H222B047	2200pF 50V	1	
	C4206	F1H1H102B047	1000pF 50V	1	
	C4207	F1H1H101B052	100pF 50V	1	
	C4208	F1J1C225A063	2.2uF 16V	1	
	C4209	F1H1H101B052	100pF 50V	1	
	C4210	F1H1H102B047	1000pF 50V	1	
	C4211	F1H1H222B047	2200pF 50V	1	
	C4212	F1H1H222B047	2200pF 50V	1	
	C4213	F1H1H101B052	100pF 50V	1	
	C4214	F1J1C225A063	2.2uF 16V	1	
	C4215	F1H1H222B047	2200pF 50V	1	
	C4216	F1H1H222B047	2200pF 50V	1	
	C4217	F1H1H102B047	1000pF 50V	1	
	C4218	F1H1H101B052	100pF 50V	1	
	C4219	F1H1H222B047	2200pF 50V	1	
	C4220	F1J1C225A063	2.2uF 16V	1	
	C4221	F1H1H102B047	1000pF 50V	1	
	C4222	F1H1H222B047	2200pF 50V	1	
	C4223	F1H1H104B047	0.1uF 50V	1	
	C4224	F1J1H105A918	1uF 50V	1	
	C4225	F1K1C2260001	22uF 16V	1	
	C4226	F1K1C2260001	22uF 16V	1	
	C4227	F1K1C2260001	22uF 16V	1	
	C4228	F1K1C2260001	22uF 16V	1	
	C4229	F1J1C106A059	10uF 16V	1	
	C4230	F1K2A105A012	1uF 100V	1	
	C4231	F1K2A105A012	1uF 100V	1	
	C4232	F1K1H105A250	1uF 50V	1	
	C4233	F1K1H105A250	1uF 50V	1	
	C4235	F1H1H104B047	0.1uF 50V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Qty	Remarks
	C4236	F1H1H104B047	0.1uF 50V	1	
	C4237	F1K1H105A250	1uF 50V	1	
	C4239	F1K2A105A012	1uF 100V	1	
	C4240	F1K1H105A250	1uF 50V	1	
	C4241	F1K2A105A012	1uF 100V	1	
	C4242	F1H1H104B047	0.1uF 50V	1	
	C4243	F1K1H105A250	1uF 50V	1	
	C4245	F1K2A105A012	1uF 100V	1	
	C4246	F1K1H105A250	1uF 50V	1	
	C4247	F1K2A105A012	1uF 100V	1	
	C4248	F1H1H104B047	0.1uF 50V	1	
	C4249	F1K1H105A250	1uF 50V	1	
	C4251	F1K2A105A012	1uF 100V	1	
	C4252	F1K1H105A250	1uF 50V	1	
	C4253	F1K2A105A012	1uF 100V	1	
	C4254	F1K1H105A250	1uF 50V	1	
	C4255	F1K1H105A250	1uF 50V	1	
	C4256	F1H1H104B047	0.1uF 50V	1	
	C4257	F1H1H332B047	3300pF 50V	1	
	C4258	F1H1H332B047	3300pF 50V	1	
	C4259	F1H1H332B047	3300pF 50V	1	
	C4260	F1H1H332B047	3300pF 50V	1	
	C4261	F1H1H332B047	3300pF 50V	1	
	C4262	F1H1H332B047	3300pF 50V	1	
	C4263	F1H1H332B047	3300pF 50V	1	
	C4264	F1H1H332B047	3300pF 50V	1	
	C4265	F1H1H332B047	3300pF 50V	1	
	C4266	F1H1H332B047	3300pF 50V	1	
	C4267	F1H1H332B047	3300pF 50V	1	
	C4268	F1H1H332B047	3300pF 50V	1	
	C4280	F2A1H3320022	3300uF 50V	1	
	C4281	F2A1H3320022	3300uF 50V	1	
	C4282	F2A0J4700054	47uF 6.3V	1	
	C4283	D0GBR00J0004	0 1/10W	1	
	C4284	F1H1H102B047	1000pF 50V	1	
	C4285	F1H1H102B047	1000pF 50V	1	
	C4291	F0A1H474A095	0.47uF 50V	1	
	C4292	F0A1H474A095	0.47uF 50V	1	
	C4293	F0A1H474A095	0.47uF 50V	1	
	C4294	F0A1H474A095	0.47uF 50V	1	
	C4501	F1H0J225A020	2.2uF 6.3V	1	
	C4502	F1H0J225A020	2.2uF 6.3V	1	
	C4503	F1J1C106A059	10uF 16V	1	
	C4504	F1H1H222B047	2200pF 50V	1	
	C4505	F1H1H222B047	2200pF 50V	1	
	C4506	F1H1H102B047	1000pF 50V	1	
	C4507	F1H1H101B052	100pF 50V	1	
	C4508	F1J1C106A059	10uF 16V	1	
	C4509	F1H1H101B052	100pF 50V	1	
	C4510	F1H1H102B047	1000pF 50V	1	
	C4511	F1H1H222B047	2200pF 50V	1	
	C4512	F1H1H222B047	2200pF 50V	1	
	C4513	F1H1H101B052	100pF 50V	1	
	C4514	F1J1C106A059	10uF 16V	1	
	C4515	F1H1H222B047	2200pF 50V	1	
	C4516	F1H1H222B047	2200pF 50V	1	
	C4517	F1H1H102B047	1000pF 50V	1	
	C4518	F1H1H101B052	100pF 50V	1	
	C4519	F1H1H222B047	2200pF 50V	1	
	C4520	F1J1C106A059	10uF 16V	1	
	C4521	F1H1H102B047	1000pF 50V	1	
	C4522	F1H1H222B047	2200pF 50V	1	
	C4523	F1H1H104B047	0.1uF 50V	1	
	C4524	F1J1H105A918	1uF 50V	1	
	C4525	F1K1C2260001	22uF 16V	1	
	C4526	F1K1C2260001	22uF 16V	1	
	C4527	F1K1C2260001	22uF 16V	1	
	C4528	F1K1C2260001	22uF 16V	1	
	C4529	F1J1C106A059	10uF 16V	1	
	C4530	F1K2A105A012	1uF 100V	1	
	C4531	F1K2A105A012	1uF 100V	1	
	C4532	F1K1H105A250	1uF 50V	1	
	C4533	F1K1H105A250	1uF 50V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Qty	Remarks
	C4535	F1H1H104B047	0.1uF 50V	1	
	C4536	F1H1H104B047	0.1uF 50V	1	
	C4537	F1K1H105A250	1uF 50V	1	
	C4539	F1K2A105A012	1uF 100V	1	
	C4540	F1K1H105A250	1uF 50V	1	
	C4541	F1K2A105A012	1uF 100V	1	
	C4542	F1H1H104B047	0.1uF 50V	1	
	C4543	F1K1H105A250	1uF 50V	1	
	C4545	F1K2A105A012	1uF 100V	1	
	C4546	F1K1H105A250	1uF 50V	1	
	C4547	F1K2A105A012	1uF 100V	1	
	C4548	F1H1H104B047	0.1uF 50V	1	
	C4549	F2A0J4700054	47uF 6.3V	1	
	C4550	F1K1H105A250	1uF 50V	1	
	C4552	F1K2A105A012	1uF 100V	1	
	C4553	F1K1H105A250	1uF 50V	1	
	C4554	F1K2A105A012	1uF 100V	1	
	C4555	F1K1H105A250	1uF 50V	1	
	C4556	F1K1H105A250	1uF 50V	1	
	C4557	F1H1H104B047	0.1uF 50V	1	
	C4560	F1H1H104B047	0.1uF 50V	1	
	C4561	F1H1H104B047	0.1uF 50V	1	
	C4562	F1J1H225A928	2.2uF 50V	1	
	C4563	F1H1H103B047	0.01uF 50V	1	
	C4564	F1H1H103B047	0.01uF 50V	1	
	C4565	F1J1H474A918	0.47uF 50V	1	
	C4566	F1J1H474A918	0.47uF 50V	1	
	C4567	F2A1H3320022	3300uF 50V	1	
	C4568	F2A1H3320022	3300uF 50V	1	
	C4569	F2A1C2200068	22uF 16V	1	
	C4570	D0GBR00J0004	0 1/10W	1	
	C4571	D0GBR00J0004	0 1/10W	1	
	C4581	F1K1C2260001	22uF 16V	1	
	C4582	F1K1C2260001	22uF 16V	1	
	C4583	F1K1C2260001	22uF 16V	1	
	C4584	F1K1C2260001	22uF 16V	1	
	C4585	F0A1H105A095	1uF 50V	1	
	C4586	F0A1H105A095	1uF 50V	1	
	C4587	F0A1H105A095	1uF 50V	1	
	C4588	F0A1H105A095	1uF 50V	1	
	C4599	D0GBR00J0004	0 1/10W	1	
	C4904	F1H1H105B027	1uF 50V	1	
	C4905	F1H1H105B027	1uF 50V	1	
	C4906	F1H1H104B047	0.1uF 50V	1	
	C4907	F1H1H561B052	560pF 50V	1	
	C4908	F1H1H561B052	560pF 50V	1	
	C4909	F1H1H105B027	1uF 50V	1	
	C4910	F1H1H105B027	1uF 50V	1	
	C4919	F2A1C4700091	47uF 16V	1	
	C4920	F2A1C4700091	47uF 16V	1	
	C5001	F1J1A106A043	10uF 10V	1	
	C5002	F1H1H103B047	0.01uF 50V	1	
	C5003	F1J1A106A043	10uF 10V	1	
	C5004	F1H1H104B047	0.1uF 50V	1	
	C5007	F1H1H222B047	2200pF 50V	1	
	C5008	F1H1H222B047	2200pF 50V	1	
	C5009	F1J1A106A043	10uF 10V	1	
	C5010	F1H1H103B047	0.01uF 50V	1	
	C5011	F1H1H104B047	0.1uF 50V	1	
	C5012	F1H1H102B047	1000pF 50V	1	
	C5013	F1H1H100B051	10pF 50V	1	
	C5014	F1H1H100B051	10pF 50V	1	
	C5015	F1H1H100B051	10pF 50V	1	
	C5016	F1H1H100B051	10pF 50V	1	
	C5018	F1H1H103B047	0.01uF 50V	1	
	C5019	F2A1E102B396	1000uF 25V	1	
	C5020	F2A1A1010132	100uF 10V	1	
	C5021	F2A1A1010132	100uF 10V	1	
	C5022	F1H1H680B052	68pF 50V	1	
	C5023	F1H1H101B052	100pF 50V	1	
	C5024	F1H1H101B052	100pF 50V	1	
	C5025	F1H1H102B047	1000pF 50V	1	
	C5026	F1H1H102B047	1000pF 50V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Qty	Remarks
	C5027	F1H1H101B052	100pF 50V	1	
	C5028	F1H1H102B047	1000pF 50V	1	
	C5029	F1H1H101B052	100pF 50V	1	
	C5030	F1H1H101B052	100pF 50V	1	
	C5031	F1H1H101B052	100pF 50V	1	
	C7001	F1H1H102B047	1000pF 50V	1	
	C7002	F1H1C474A178	0.47uF 16V	1	
	C7003	F1G1C104A146	0.1uF 16V	1	
	C7004	F1G1C104A146	0.1uF 16V	1	
	C7005	F1G1H1R0A831	1.0pF 50V	1	
	C7006	F1H1H330B052	33pF 50V	1	
	C7007	F1H1H3R0B050	3.0pF 50V	1	
	C7008	F1H1H105B027	1uF 50V	1	
	C7009	F1H1H105B027	1uF 50V	1	
	C7010	F1H1H221B052	220pF 50V	1	
	C7011	F1H1H221B052	220pF 50V	1	
	C8001	F1K1E1060009	10uF 25V	1	
	C8002	F1J1C106A059	10uF 16V	1	
	C8004	F1H1H105B027	1uF 50V	1	
	C8005	F1H1H105B027	1uF 50V	1	
	C8006	F1J1A106A043	10uF 10V	1	
	C8008	F1J1A106A043	10uF 10V	1	
	C8018	F1H0J1060006	10uF 6.3V	1	
	C8019	F1H1H105B027	1uF 50V	1	
	C8023	F1H1H104B047	0.1uF 50V	1	
	C8024	F1H1H105B027	1uF 50V	1	
	C8026	F1K1C2260001	22uF 16V	1	
	C8027	F1K1C2260001	22uF 16V	1	
	C8029	F1K1E1060009	10uF 25V	1	
	C8030	F1K1E1060009	10uF 25V	1	
	C8031	F2A1A1020056	1000uF 10V	1	
	C8033	F1H1H104B047	0.1uF 50V	1	
	C8035	F1G1A1050004	1uF 10V	1	
	C8036	F1G1A1050004	1uF 10V	1	
	C8037	F1H1H103B047	0.01uF 50V	1	
	C8038	F1G1H561A541	560pF 50V	1	
	C8039	F1G1H103A835	0.01uF 50V	1	
	C8040	F1H1H104B047	0.1uF 50V	1	
	C8041	F1H1H104B047	0.1uF 50V	1	
	C8044	F1J1E106A253	10uF 25V	1	
	C8045	F1H1H473B047	0.047uF 50V	1	
	C8046	F1H1H104B047	0.1uF 50V	1	
	C8052	F1H1H104B047	0.1uF 50V	1	
	C8054	F2A1E102B396	1000uF 25V	1	
	C8055	F1J1A106A043	10uF 10V	1	
	C8057	F1J1A106A043	10uF 10V	1	
	C8061	F2A1H220B411	22uF 50V	1	
	C8069	F1J1A106A043	10uF 10V	1	
	C8070	F1J1A106A043	10uF 10V	1	
	C8073	F1J1A106A043	10uF 10V	1	
	C8077	F1J1H105A918	1uF 50V	1	
	C8078	F1H1H105B027	1uF 50V	1	
	C8079	F1H1H101B052	100pF 50V	1	
	C8084	F1H1H103B047	0.01uF 50V	1	
	C8501	F1H1H104B047	0.1uF 50V	1	
	C8502	F1H0J1060006	10uF 6.3V	1	
	C8503	F1H0J1060006	10uF 6.3V	1	
	C8504	F1H1H105B027	1uF 50V	1	
	C8505	F1H1H105B027	1uF 50V	1	
	C8506	F1H1H103B047	0.01uF 50V	1	
	C8507	F1H1H103B047	0.01uF 50V	1	
	C8508	F1H1H105B027	1uF 50V	1	
	C8509	F1H1H105B027	1uF 50V	1	
	C8510	F1H1H103B047	0.01uF 50V	1	
	C8511	F1H1H105B027	1uF 50V	1	
	C8512	F1H1H105B027	1uF 50V	1	
	C8513	F2A1A1010132	100uF 10V	1	
	C8514	F2A0J4700054	47uF 6.3V	1	
	C8515	F2A0J4700054	47uF 6.3V	1	
	C8516	F2A1A1010132	100uF 10V	1	
	C8517	F2A0J4700054	47uF 6.3V	1	
	C8518	F2A1A1010132	100uF 10V	1	
	C9002	F1H1H102B047	1000pF 50V	1	

Safety	Ref. No.	Part No.	Part Name & Description	Qty	Remarks
	C9004	F1H1H102B047	1000pF 50V	1	
	C9005	F1H1H102B047	1000pF 50V	1	
	C9006	F1H1H102B047	1000pF 50V	1	

