

PARTYBOX ON-THE-GO

SKU: JBLPARTYBOXONTHEGOAM, JBLPARTYBOXONTHEGOAS, JBLPARTYBOXONTHEGOCN, JBLPARTYBOXONTHEGOBR,
JBLPARTYBOXONTHEGOEU, JBLPARTYBOXONTHEGOJN, JBLPARTYBOXONTHEGOIN, JBLPARTYBOXONTHEGORU,
JBLPARTYBOXONTHEGOAS2, JBLPARTYBOXONTHEGOBR2, JBLPARTYBOXONTHEGOAS3



CONTENTS

Safety Instruction	2
Technical Specifications	5
Software upgrade Instruction & Reset Procedure	8
Troubleshooting Charts	9
Disassembly Instruction	10
Block Diagram.....	13
Wiring Diagram	14
Circuit Diagrams & PCBA Layout	15
Mechanical Exploded View	28
Spare Parts List	29
Revision List	31

Important Safety Instructions

1. Read these instructions.

2. Keep these instructions.

3. Heed all warnings.

4. Follow all instructions.

5. Do not use this apparatus near water.

6. Clean only with a dry cloth.

7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.

8. Do not install near any heat sources such as radiators, heat registers, stoves or other apparatus (including amplifiers) that produce heat.

9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.

10. Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles and the point where they exit from the apparatus.

11. Only use attachments/accessories specified by the manufacturer.

12. Use only with the cart, stand, tripod, bracket or table specified by the manufacturer or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.

13. Unplug this apparatus during lightning storms or when unused for long periods of time.

14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, or the apparatus has been exposed to rain or moisture, does not operate normally or has been dropped.

15. Do not expose this apparatus to dripping or splashing and ensure that no objects filled with liquids, such as vases, are placed on the apparatus.

16. To completely disconnect this apparatus from the AC Mains, disconnect the power supply cord plug from the AC receptacle.

17. The mains plug of the power supply cord shall remain readily operable.

18. Do not expose batteries to excessive heat such as sunshine, fire or the like.



For Products That Transmit and Receive RF Energy:

FCC Regulations (USA Only)

FCC Information For Users

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference; and (2) this device must accept any interference received, including interference that may cause undesired operation.

Radio and Television Interference

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to radio or television reception, which can be determined by turning the equipment off and then on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Increase the separation between the equipment and receiver.
- Connect the equipment to a different outlet so that the equipment and receiver are on different branch circuits.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE: Changes or modifications not expressly approved by Harman could void the user's authority to operate the equipment.

IC Statement and Warning (Canada Only)

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

For Canadian Model

This Class B digital apparatus complies with Canadian ICES-003.

Modèle pour les Canadien

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

CAUTION

RISK OF ELECTRIC SHOCK. DO NOT OPEN.



THE LIGHTNING FLASH WITH AN ARROWHEAD SYMBOL, WITHIN AN EQUILATERAL TRIANGLE, IS INTENDED TO ALERT THE USER TO THE PRESENCE OF UNINSULATED "DANGEROUS VOLTAGE" WITHIN THE PRODUCT'S ENCLOSURE THAT MAY BE OF SUFFICIENT MAGNITUDE TO CONSTITUTE A RISK OF ELECTRIC SHOCK TO PERSONS.



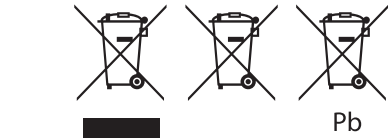
THE EXCLAMATION POINT WITHIN AN EQUILATERAL TRIANGLE IS INTENDED TO ALERT THE USER TO THE PRESENCE OF IMPORTANT OPERATING AND MAINTENANCE (SERVICING) INSTRUCTIONS IN THE LITERATURE ACCOMPANYING THE PRODUCT.

WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPARATUS TO RAIN OR MOISTURE.

Caution:

This product uses a laser system. To prevent direct exposure to the laser beam, do not open the cabinet enclosure or defeat any of the safety mechanisms provided for your protection. DO NOT STARE INTO THE LASER BEAM. To ensure proper use of this product, please read the owner's manual carefully and retain it for future use. Should the unit require maintenance or repair, please contact your local Harman Kardon service center. Refer servicing to qualified personnel only.

For Products That Include Batteries:



Instructions for Users on Removal and Disposal of Used Batteries.

CAUTION

Risk of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.

Alkaline batteries are considered nonhazardous. Rechargeable batteries (i.e., nickel cadmium, nickel metal-hydride, lithium and lithium-ion) are considered hazardous household materials and may pose an unnecessary health and safety risk.

In the European Union and other locations, it is illegal to dispose of any battery with household trash. All batteries must be disposed of in an environmentally sound manner. Contact your local waste management officials for information regarding the environmentally sound collection, recycling and disposal of used batteries.

To remove the batteries from your equipment or remote control, reverse the procedure described for inserting batteries in the owner's manual.

For products with a built-in battery that lasts for the lifetime of the product, removal may not be possible for the user. In this case, recycling or recovery centers handle the dismantling of the product and the removal of the battery. If, for any reason, it becomes necessary to replace such a battery, this procedure must be performed by authorized service centers.

ELECTROSTATICALLY SENSITIVE(ES) DEVICES

Some semiconductor (solid state) devices can be damaged easily by static electricity. Such components commonly are called Electrostatically Sensitive (ES) Devices. Examples of typical ES devices are integrated circuits and some field effect transistors and semiconductor "chip" components.

The following techniques should be used to help reduce the incidence of component damage caused by static electricity.

1. Immediately before handling any semiconductor component or semiconductor-equipped assembly, drain off any electrostatic charge on your body by touching a known earth ground. Alternatively, obtain and wear a commercially available discharging wrist strap device, which should be removed for potential shock reasons prior to applying power to the unit under test.
2. After removing an electrical assembly equipped with ES devices, place the assembly on a conductive surface such as aluminum foil, to prevent electrostatic charge build-up or exposure of the assembly.
3. Use only a grounded-tip soldering iron to solder or unsolder ES devices.
4. Use only an anti-static solder removal device. Some solder removal devices not classified as "anti-static" can generate electrical charges sufficient to damage ES devices.
5. Do not use freon-propelled chemicals. These can generate electrical change sufficient to damage ES devices.
6. Do not remove a replacement ES device from its protective package until immediately before you are ready to install it. (Most replacement ES devices are packaged with leads electrically shorted together by conductive foam, aluminum foil or comparable conductive material.)
7. Immediately before removing the protective material from the leads of a replacement ES device, touch the protective material to the chassis or circuit assembly into which the device will be installed.

CAUTION : Be sure no power is applied to the chassis or circuit, and observe all other safety precautions.

8. Minimize bodily motions when handling unpackaged replacement ES devices. (Otherwise harmless motion such as the brushing together or your clothes fabric or the lifting of your foot from a carpeted floor can generate static electricity sufficient to damage an ES devices.

POODUCT SAFETY NOTICE

Each precaution in this manual should be followed during servicing.

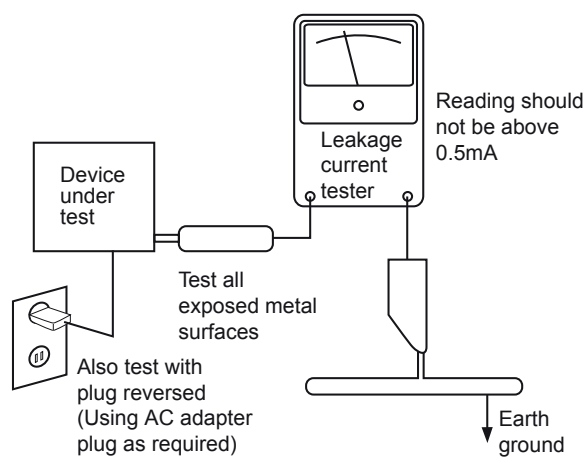
Components identified with the IEC symbol  in the parts list are special significance to safety. When replacing a component identified with , use only the replacement parts designated, or parts with the same ratings or resistance, wattage, or voltage that are designated in the parts list in this manual. Leakage-current or resistance measurements must be made to determine that exposed parts are acceptably insulated from the supply circuit before returning the product to the customer.

SAFETY PRECAUTIONS

The following check should be performed for the continued protection of the customer and service technician.

LEAKAGE CURRENT CHECK

Measure leakage current to a known earth ground (water pipe, conduit, etc.) by connecting a leakage current tester between the earth ground and all exposed metal parts of the appliance (input/output terminals, screwheads, metal overlays, control shaft, etc.). Plug the AC line cord of the appliance directly into a 120V AC 60Hz outlet and turn the AC power switch on. Any current measured must not exceed 0.5mA.



AC Leakage Test

ANY MEASUREMENTS NOT WITHIN THE LIMITS OUTLINED ABOVE ARE INDICATIVE OF A POTENTIAL SHOCK HAZARD AND MUST BE CORRECTED BEFORE RETURNING THE APPLIANCE TO THE CUSTOMER.

4 Technical Specifications

4.1 Audio Amplifier Section

Set all additional processing (tone controls, equalizers, audio effects, etc) to native or bypass, Set Unit on Test mode, set digital generator dither off if not additionally defined. Tweeter output resistive load = 6Ω, 2 channels loaded; Woofer output resistive load = 3Ω, 1 channel loaded. All voltage measurements are made with RMS detector, 1kHz signal, 10Hz~22kHz BW, unless otherwise specified.

4.1.1 Speaker Output(Aux_in and BT/USB)

Description	Specification
Rated Output Power with 1% THD	Woofer 30W x 1 tweeter 10W x2 with AC mode Woofer 15W x1 tweeter 5W x2 with Battery mode (Woofer or Tweeter drive when measure power, Woofer @1kHz,Tweeter @10kHz, time > 1 minute)
Rated Output Power with 5% THD	Woofer 40W x 1 tweeter 15W x2 with AC mode (Woofer or Tweeter drive when measure power, Woofer @1kHz,Tweeter @10kHz, time > 1 minute)
Input Sensitivity	Analog 3.5mm aux_in : 370mV +/- 10%; Digital : -9dBFS +/- 1dB Measure at 1KHz
Analog Input Overload	3.5mm Aux_in: 1 Vrms
Frequency Response (Output Power:-3dB ROP)	Woofer :20Hz to 5KHz +/- 1dB (EQ setting is disable,Low-pass filter to save DSP resource) Tweeter :1kHz to 19.5KHz +/- 1dB (Hi-pass filter to protect spk) (BT mode : high frequency up to 19KHz)
Frequency Response (Output Power and THD+N) with EQ setting	TBD
THD+N at 1W	<0.5 %
THD+N at Rated Output Power	<1%
Signal-to-Noise ratio at Rated Output Power	80dB (A-Weighted)
Channel Separation(EQ setting is disable)	40dB@100Hz 40dB @1KHz 40dB @10KHz
Function Crosstalk	75dB@100Hz 70dB @1KHz 65dB @10KHz
Dynamic range	85dB@1KHz
Input Impedance	>4 Kohm for 3.5mm Aux input
Residual Noise	1.2mV rms
DC Offset	<30mV
Damping Factor	>10



4.1.2 Other Requirements

Short Circuit Protection at Output Stage	The amplifier should be protected so that no functional failure occurs when it is operated with a short across its output stage for 2 minutes. The amplifier should recover after removing the short condition.
Over Voltage Protection	In case a regulation loop in the unit gets defectives, the output voltage shall not exceed more than 30% of the nominal value.
Thermal Protection	There should not be any breakdown or activation of any protection circuit during the entire thermal profile test. Refers to the Thermal Profile test stated in Reliability Test Plan for Multimedia Powered Speaker System.
Environmental Conditions	The unit should work between +5 °C till 45 °C under ambient temperature. The unit should not get damaged within the temperature range of +5 °C till 60 °C ambient temperature.

4.1.3 Microphone/Guitar input/Wireless Microphone

For MIC driving circuit(between MIC port and ADC) tbd

Description	Specification
Gain (input 5mVrms at 1KHz)	20dB to 35dB
Frequency Response	20Hz to 20KHz +/- 1dB
Signal-to-Noise Ratio (input 5 mVrms at 1KHz)	70dB (A-Weighted) 10Hz - 22KHz BW

4.2 Bluetooth Section

4.2.1 General

Description	Specification
Bluetooth Standard	Version 4.2+ EDR,BLE
Frequency Band	2.402 – 2.480 GHz
Host Interface	UART
Profile Supported	SPP (Serial Port Profile) A2DP (Advanced Audio Distribution Profile) AVRCP (Audio/Video Remote Control Profile)
Audio Codec	SBC (Subband Codec)
Data Rate	2.1Mbps (over the air) 300Kbps (over UART)
Antenna	Internal
Certification	CE, FCC, BQE

4.2.2 Transmitter Performance @BDR Mode

Description	Specification
Maximum Transmit Power @ antenna connector	9dBm
Power Control	Maximum Power Step ≤ 8 dB Minimum Power Step ≥ 2 dB
Initial Carrier Frequency Shift	± 75 KHz
Carrier Drift - Drift Rate - Drift (Single Slot Packet) - Drift (Three Slot Packet) - Drift (Five Slot Packet)	± 20 KHz/50us ± 25 KHz ± 40 KHz ± 40 KHz
Modulation Characteristic - F1avg - F2 Max Pass rate - F1/F2 Ratio	140KHz – 175KHz ≥ 115 KHz ≥ 0.8

4.2.3 Receiver Performance

Description	Specification
Single Slot Sensitivity @ $\leq 0.1\%$ BER	≤ -85 dBm
Multiple Slot Sensitivity @ $\leq 0.1\%$ BER	≤ -85 dBm
Maximum Input Level @ $\leq 0.1\%$ BER	≥ -20 dBm

4.2.4 Transmitter Performance @EDR Mode

Description	Specification
Relative transmit power @ antenna connector	-2 to 1 dBm
EDR Carrier Frequency Stability and Modulation Accuracy	$ w_0 < 10$ KHz $ w_i < 75$ KHz $ w_0 + w_i < 75$ KHz RMS DEVM $< 20\%$ 99% DEVM $< 30\%$ Peak DEVM $< 35\%$
EDR differential phase encoding	$\geq 99\%$

4.2.5 Antenna Performance

Description	Specification
Antenna VSWR	Typical : 1.5 Limit : 1.7
Antenna Return Loss	Typical: -14dB Limit : -12dB
Antenna Radiation Efficiency	$\geq 40\%$

Software upgrade Instruction &Reset Procedure

1)Restore factory setting

- 1: Power on main unit.
- 2: long press button "volume+" &"play" key for 10 seconds or more at the same time.
There will be reset voice prompt output , and main unit reboot.

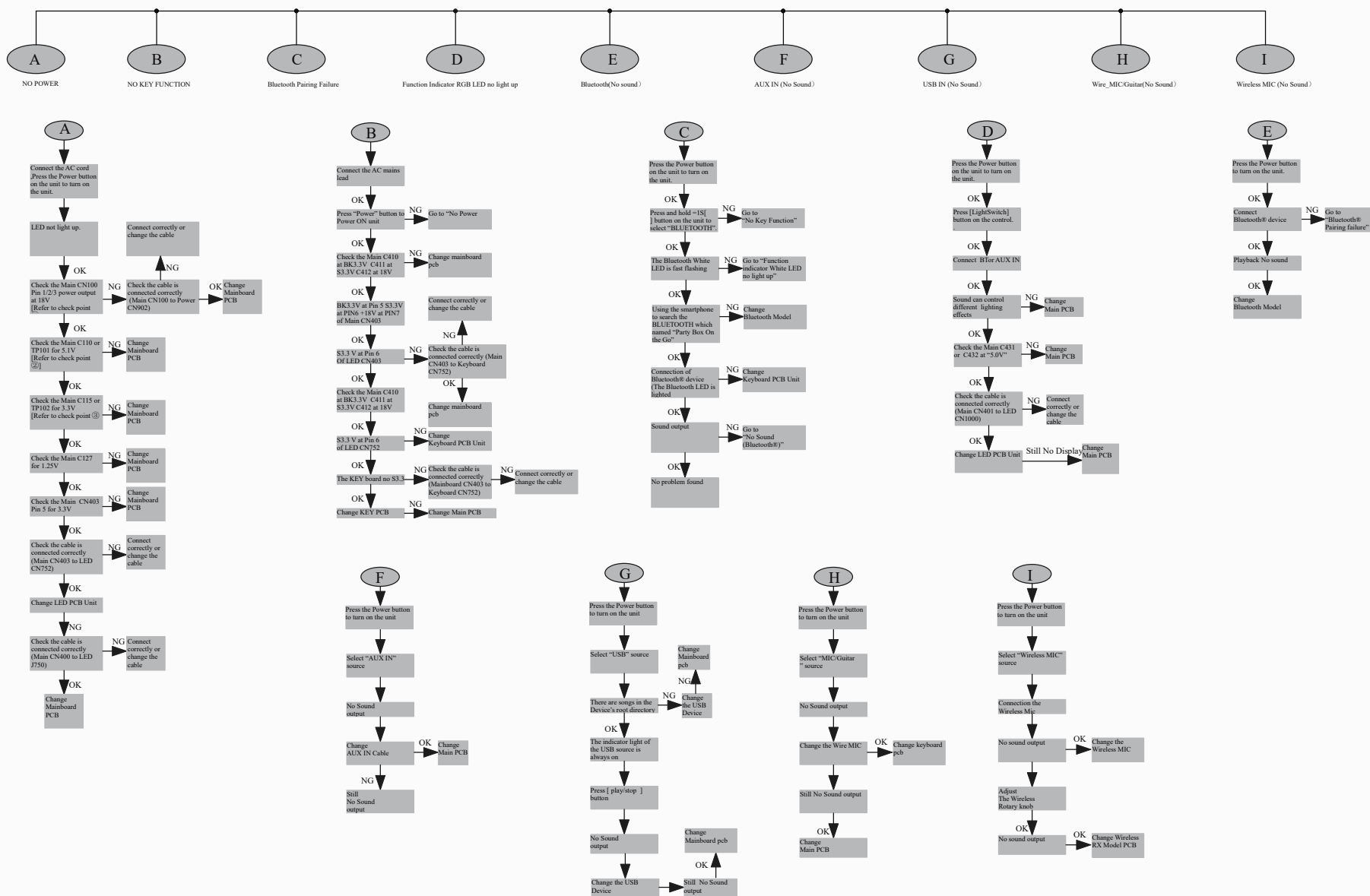
2)Check software version

- 1: Power on.
- 2: long press button "volume-" and "bass boost" for 2 seconds or more at the same time.
The speaker will output voice prompt about version number.

3) Software Upgrade via USB

- 1: Copy software to an USB disk, plug it in the main unit.
- 2: Power on main unit.
- 3: Press Volume+ and Bluetooth key over 10 seconds at the same time, the LED will display in red, and then update is in progress when LED in white.
- 4: The white LED will be off after finish update. It's takes 10~15 seconds minutes to finish update.
- 5: Plug out USB, the main unit will auto reboot.

Party Box On The Go REPAIR CHART



DISASSEMBLY INSTRUCTIONS

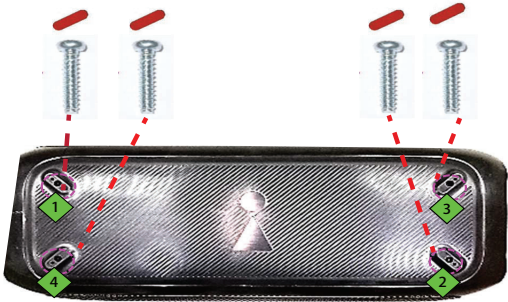


Figure 1
Take 4pcs rubber feet bottom apart from bottom cover and open the screws.

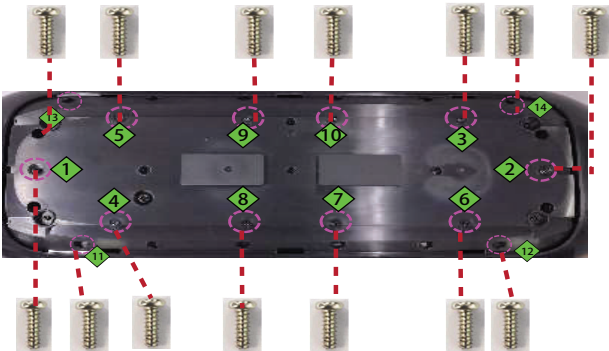


Figure 2
Disassembly the bottom 14pcs screw.

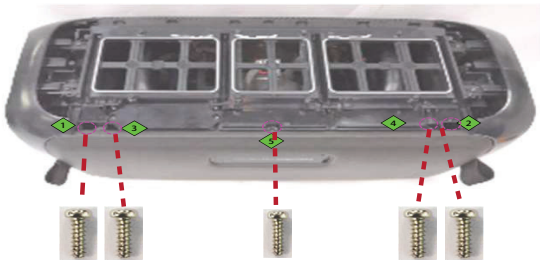


Figure 3
Disassembly the 5pcs screw from the leather back shell and open.

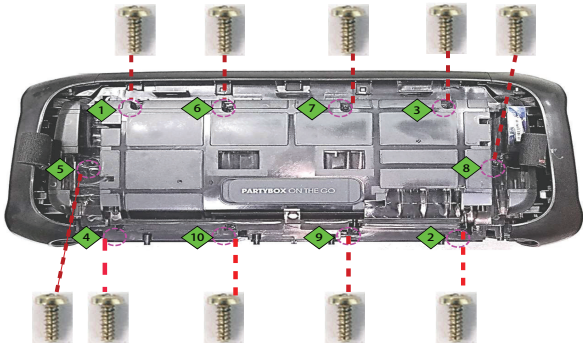


Figure 4
Disassembly the rear cover 10pcs screw.

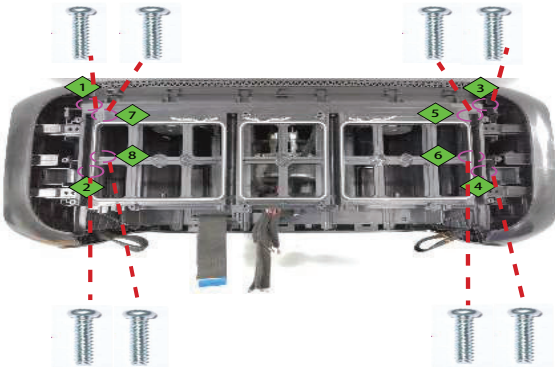


Figure 5
Disassembly 8PCS screws from left and right side covers.

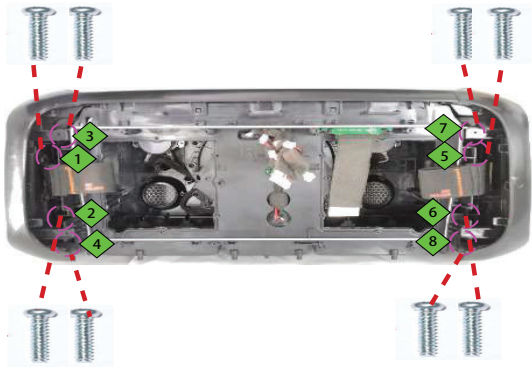


Figure 6
Disassembly 8PCS screws from left and right side covers.

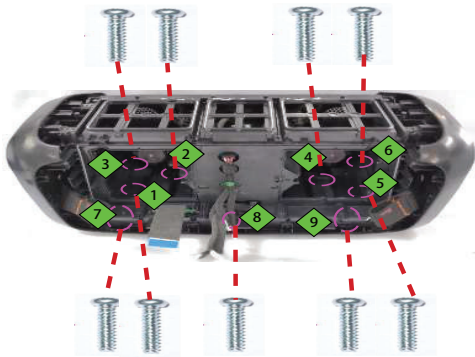


Figure 7
Dismantling 9PCS screws from top cover

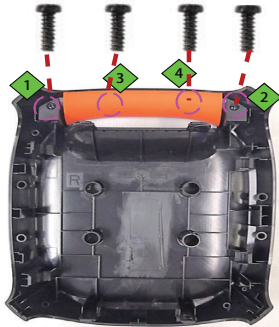


Figure 8
Take 4pcs side rubber from right side cover
and open screws

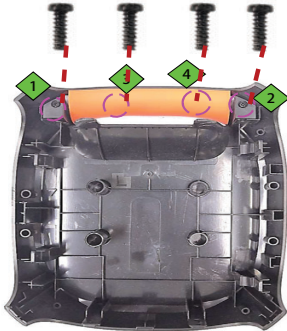


Figure 9
Take 4pcs side rubber from left side cover
and open screws



Figure 10
Take the top cover nut washev

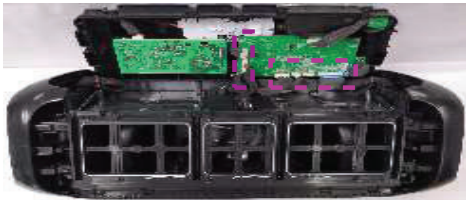


Figure 11
Dismantling of main PCBA
OPen the main PCBA screws



Figure 12
Dismantling of key PCBAS
OPen the key PCBASscrews

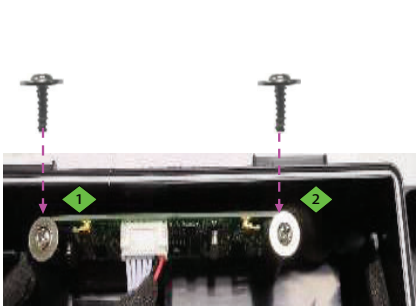


Figure 13
Dismantling wireless mic
open wireless mic screws

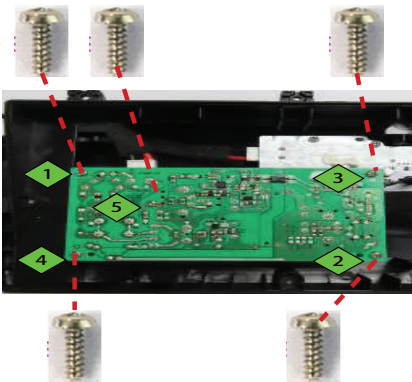


Figure 14
Dismantling of power PCBA
Open power PCBAS screws

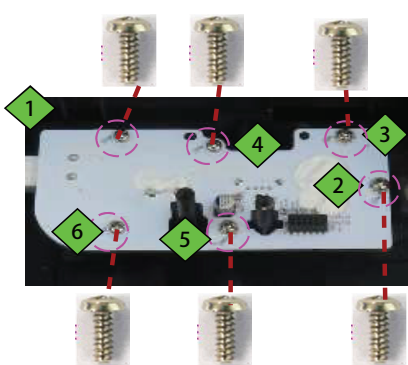


Figure 15
Dismantling of JK PCBA
Open jk PCBA screws

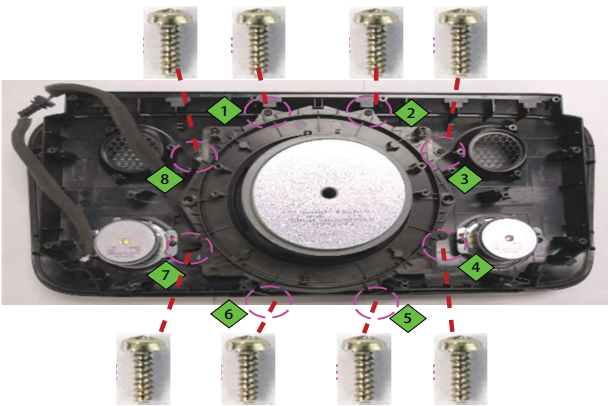


Figure 16
Open speaker drivers screws

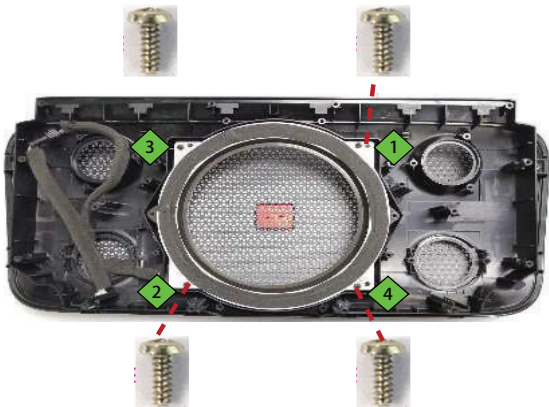
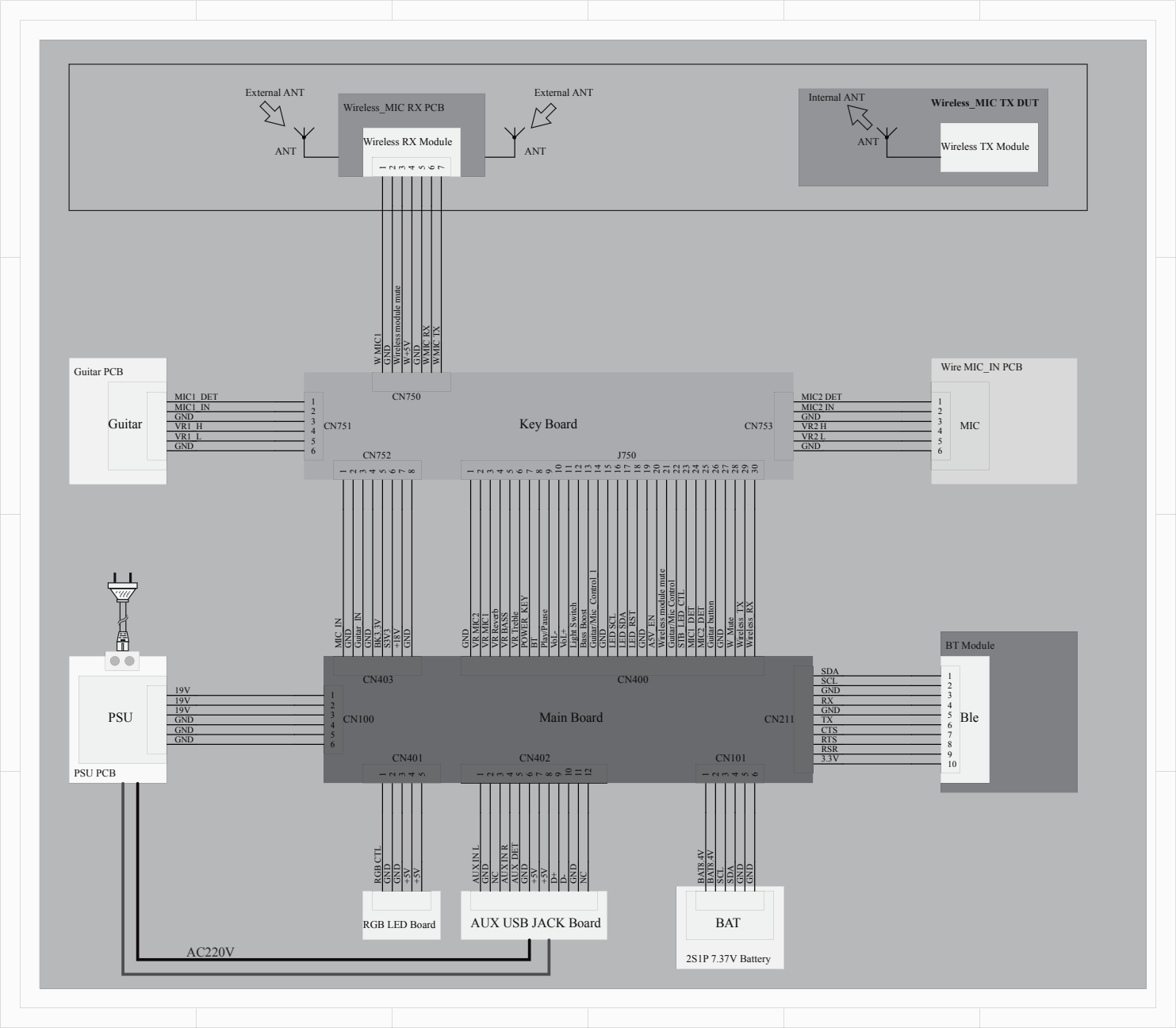
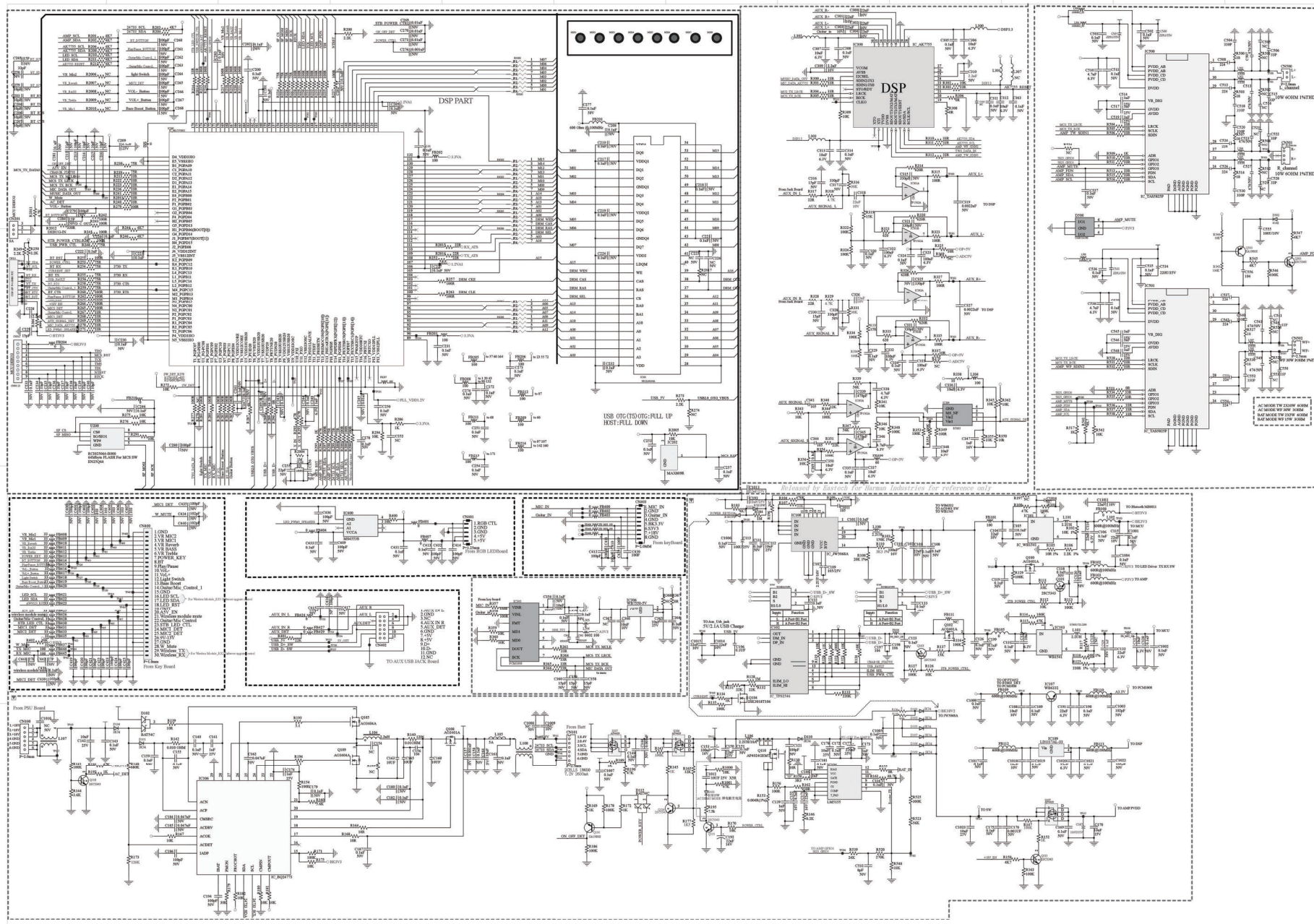


Figure 17
Dismantling of lighting PCBA
Open lighting PCBAS screws

Wiring Diagram

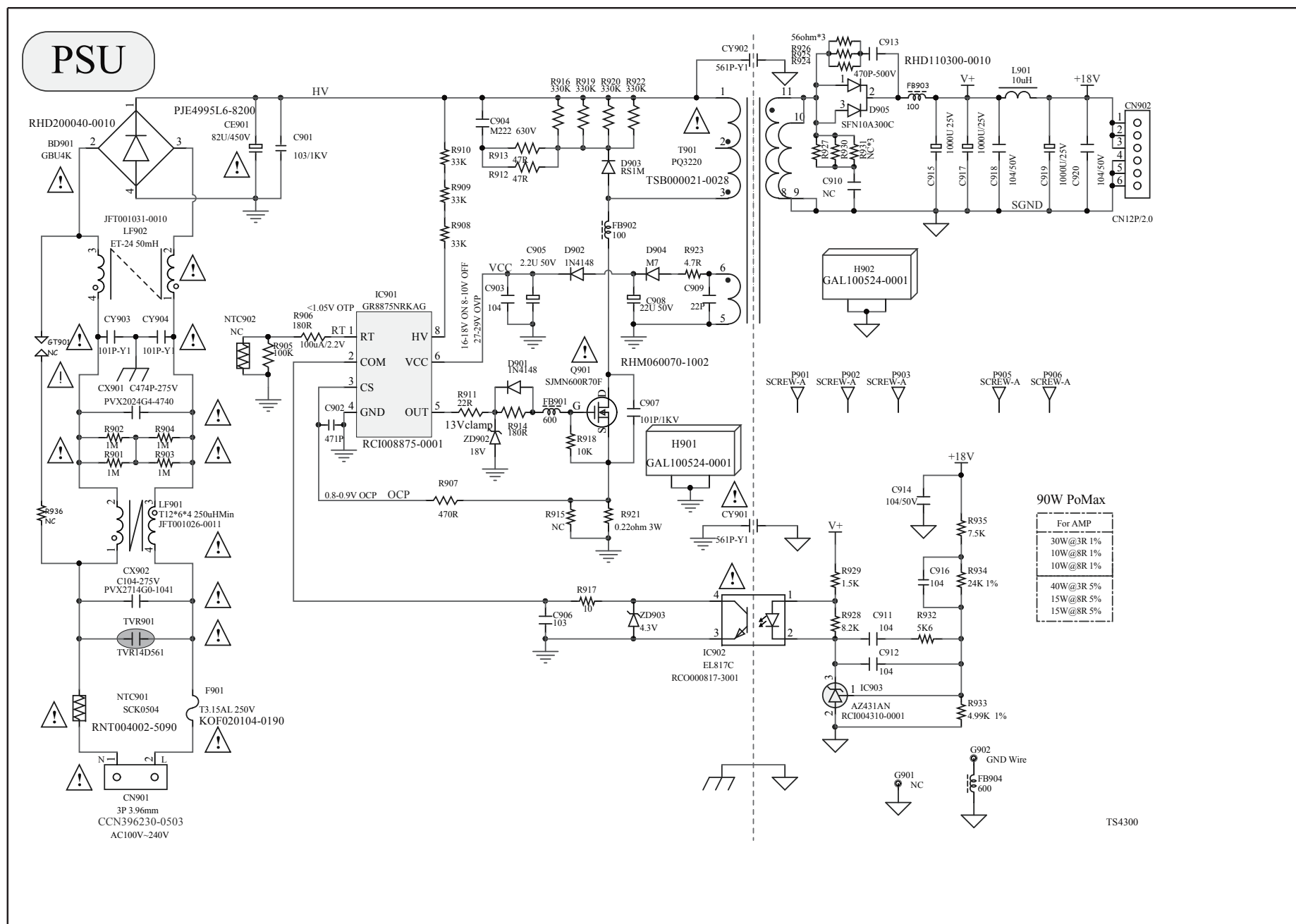


Circuit Diagram-MAIN PCBA

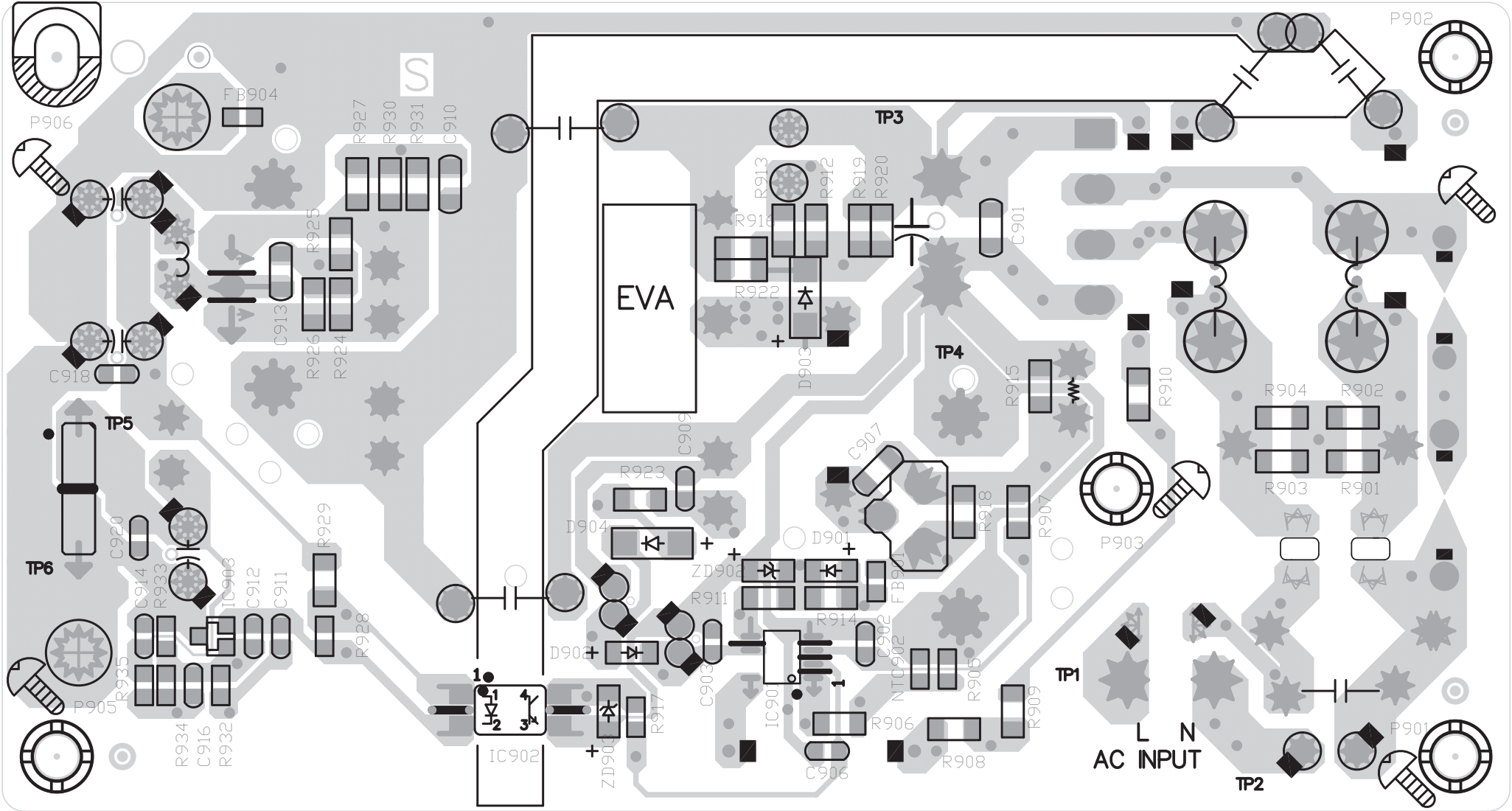


[illegible]

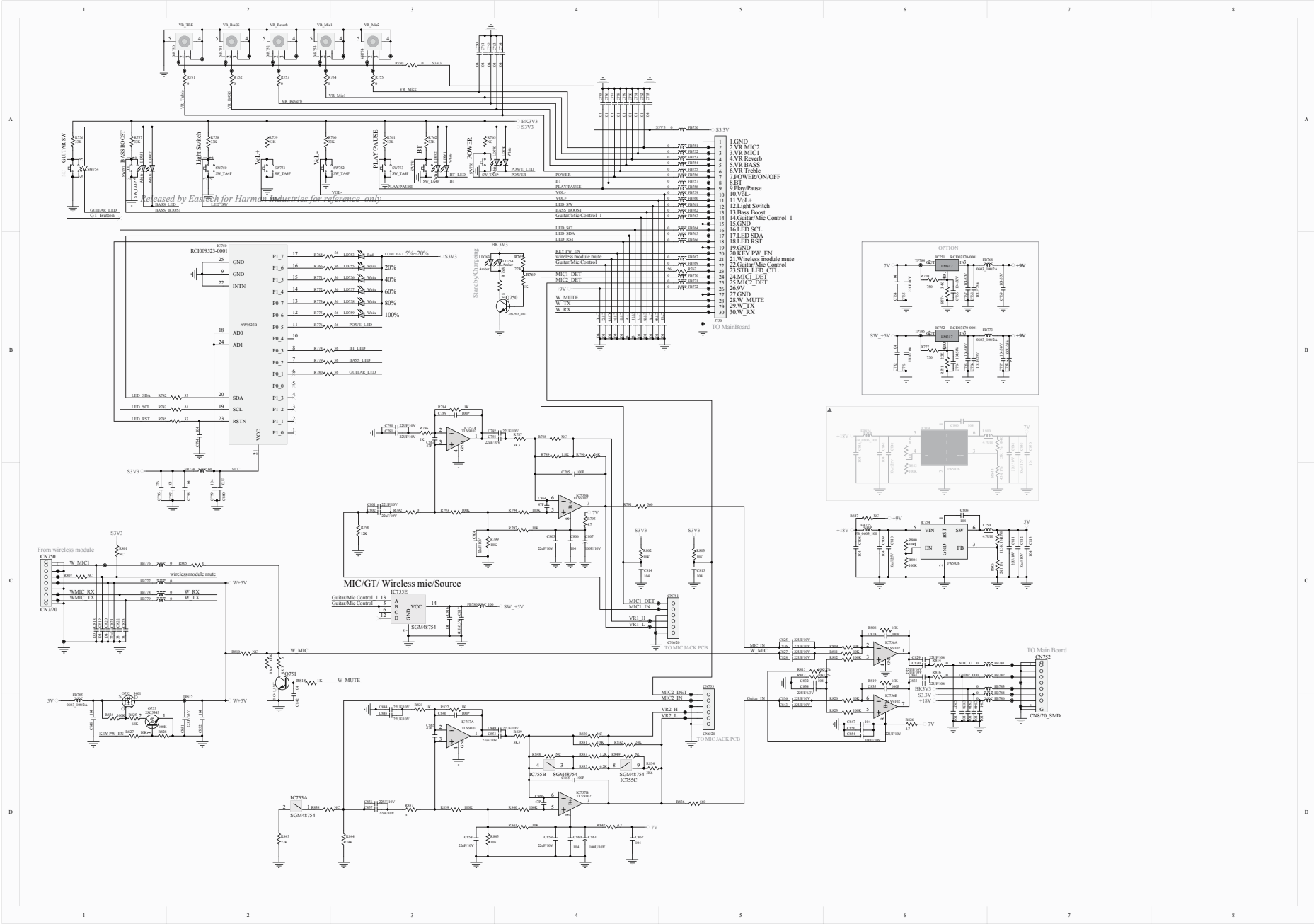
Circuit Diagram-PSU PCBA



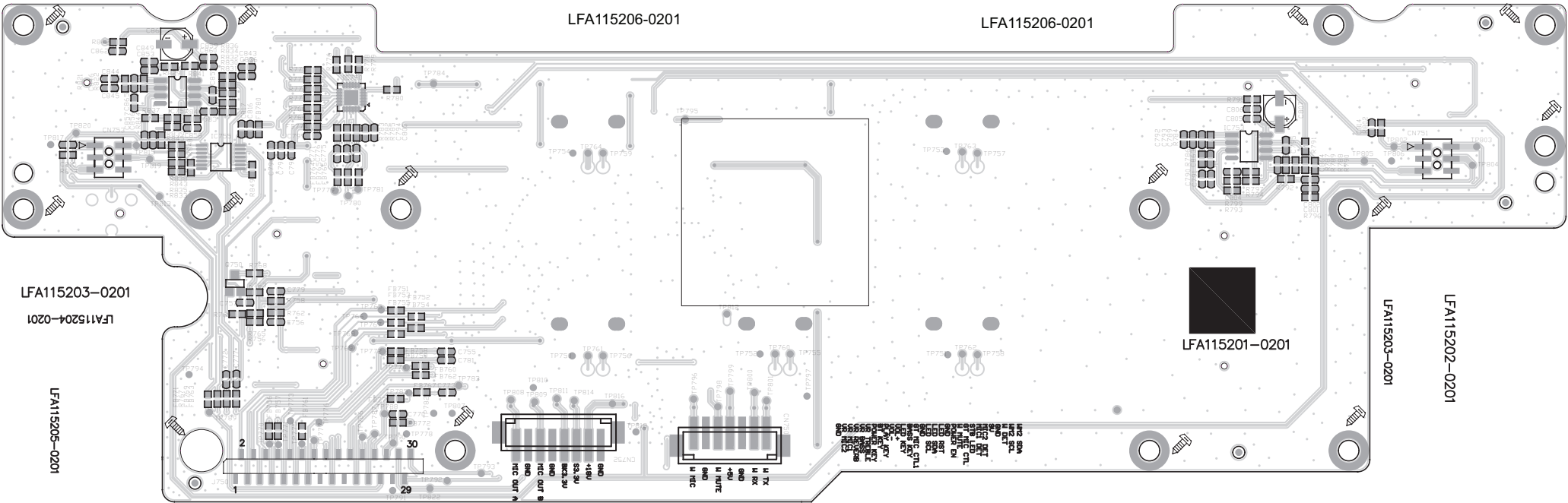
Layout Diagram Bottom view-PSU PCBA



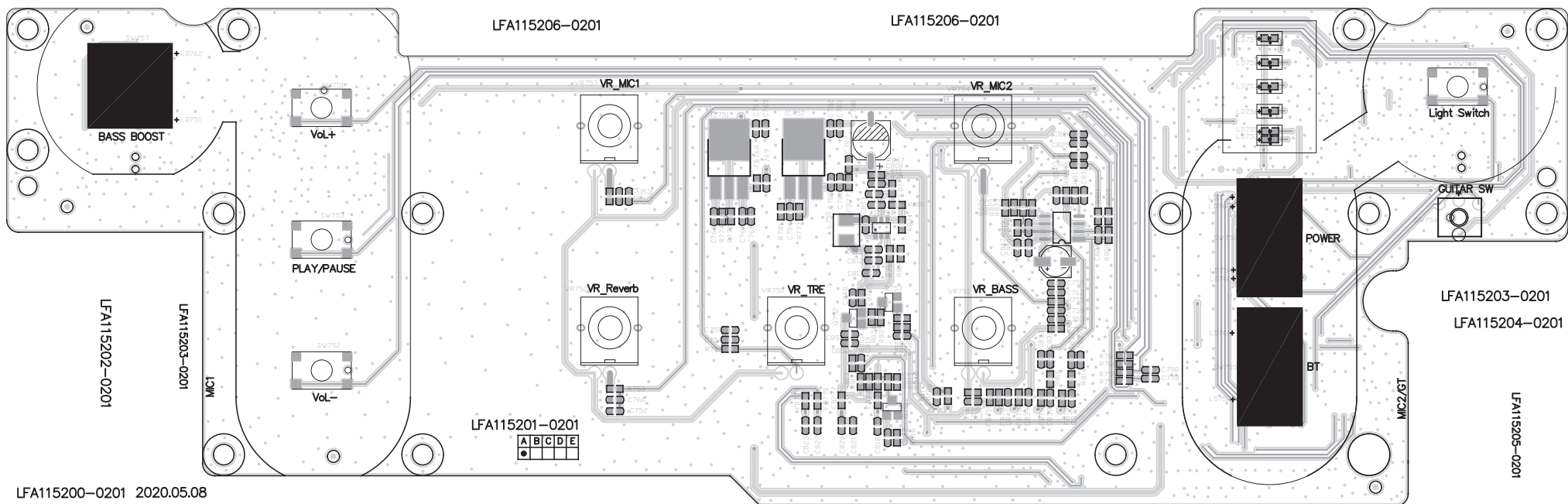
Circuit Diagram-KEY PCBA



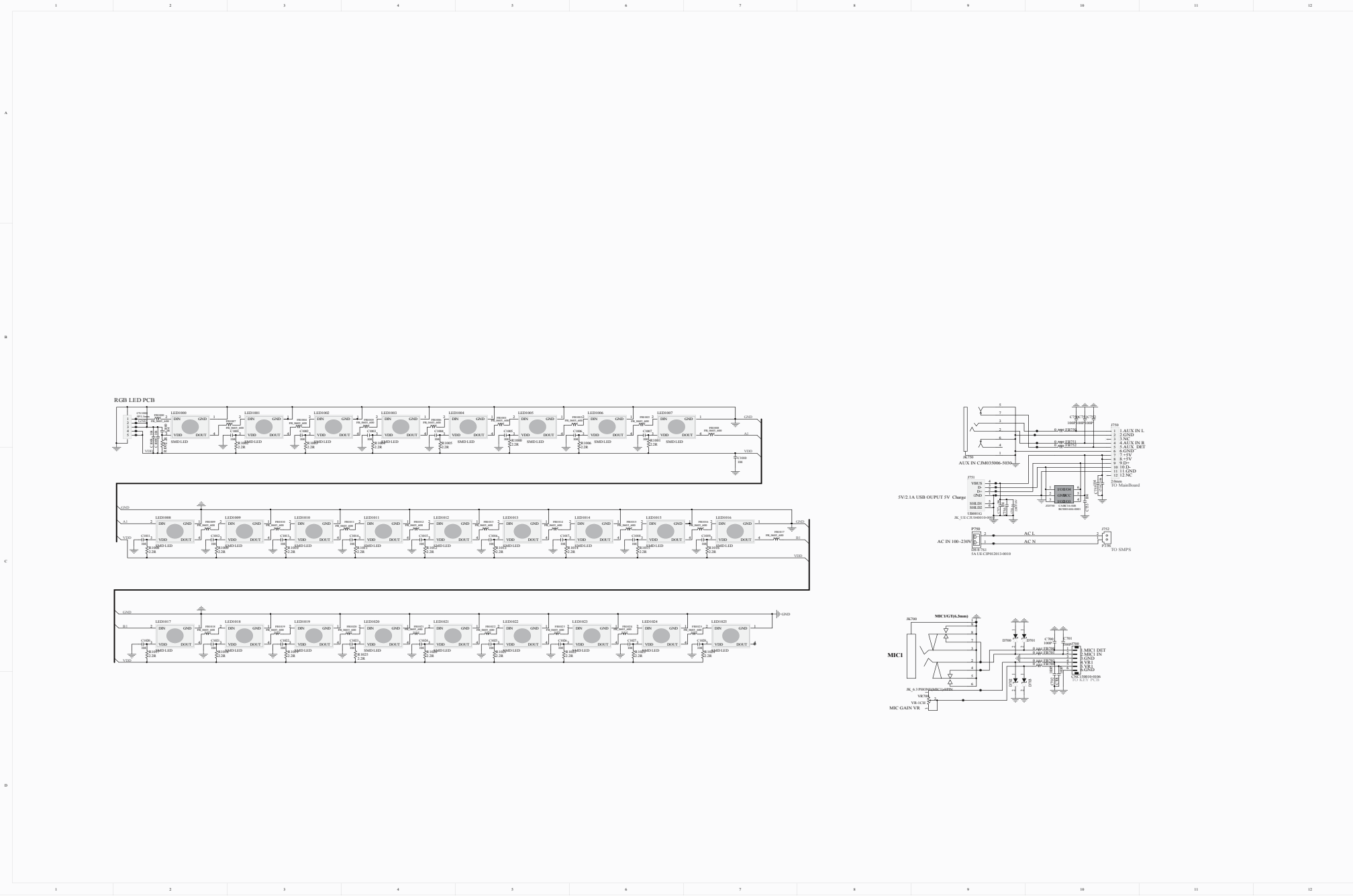
Layout Diagram Bottom View-KEY PCBA



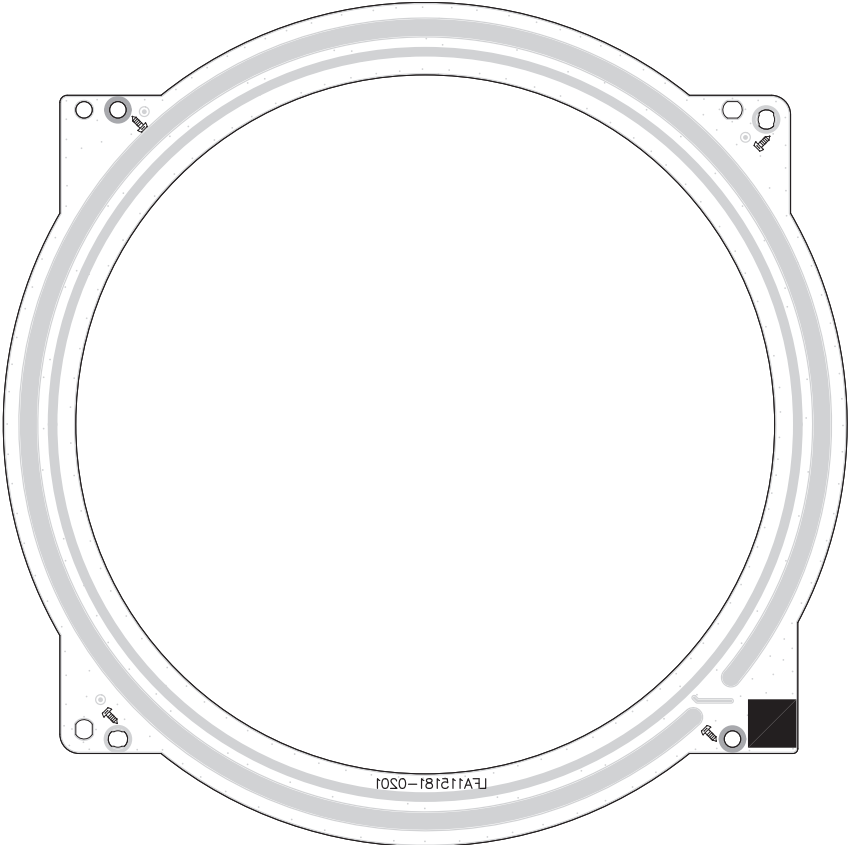
Layout Diagram TOP View-KEY PCBA



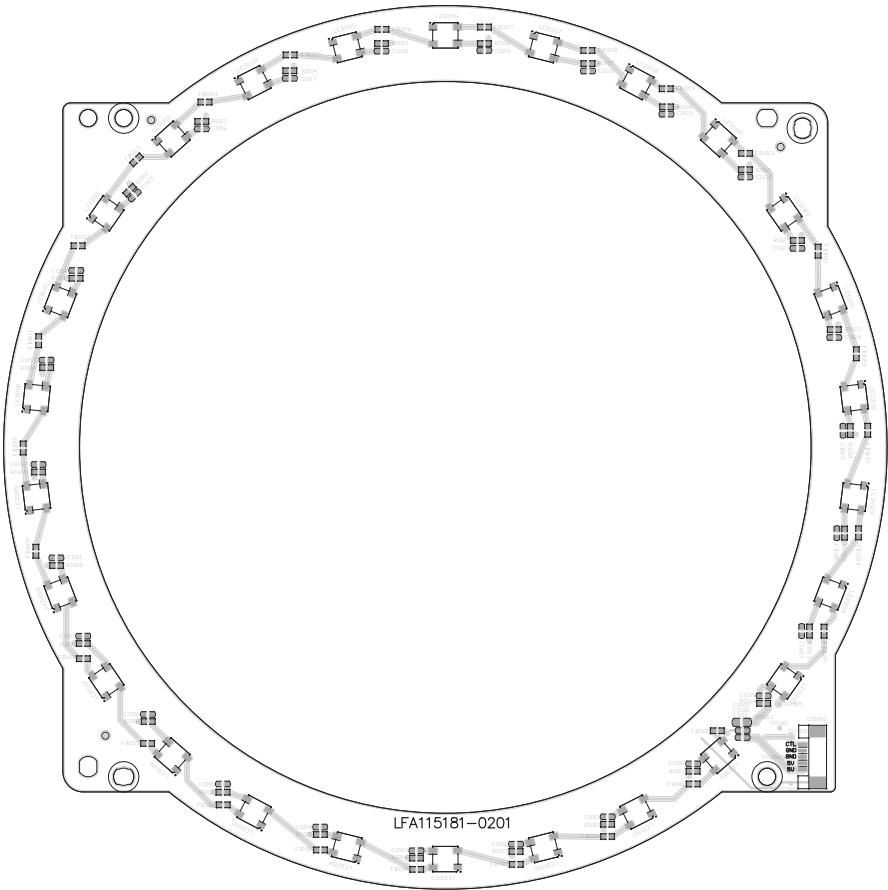
Circuit Diagram-LED +MICI JK +USB AC AUX JK PCBA



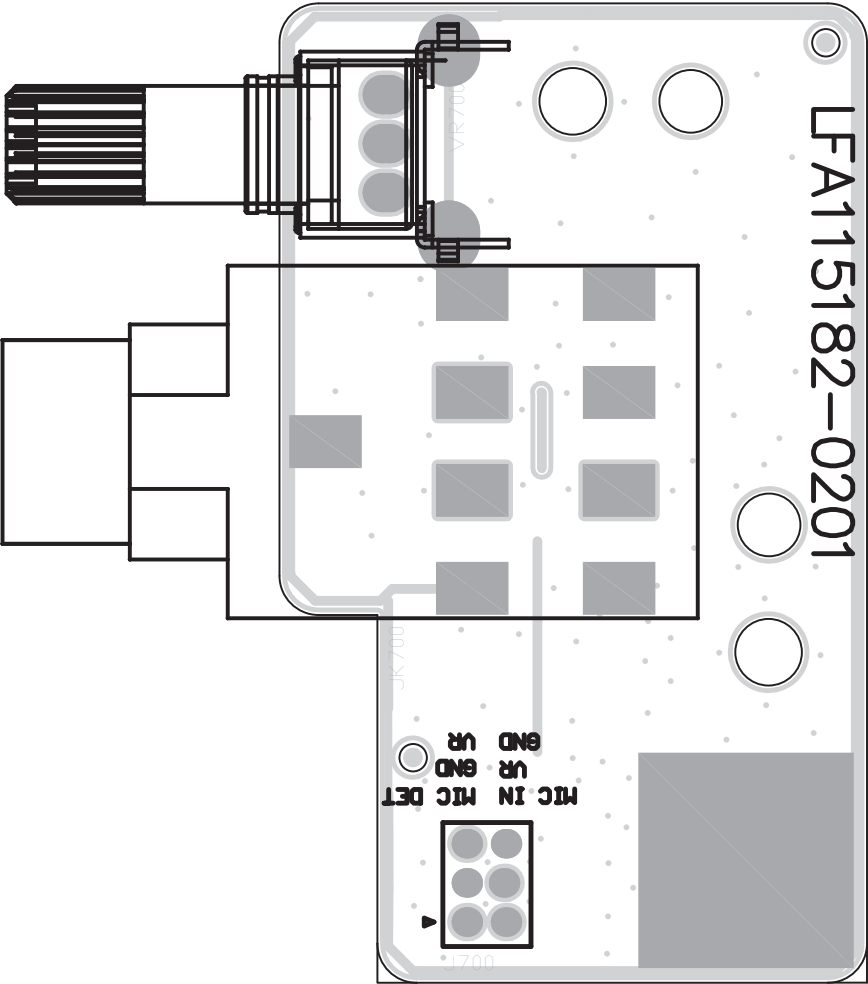
Layout Diagram Bottom View-LED PCBA



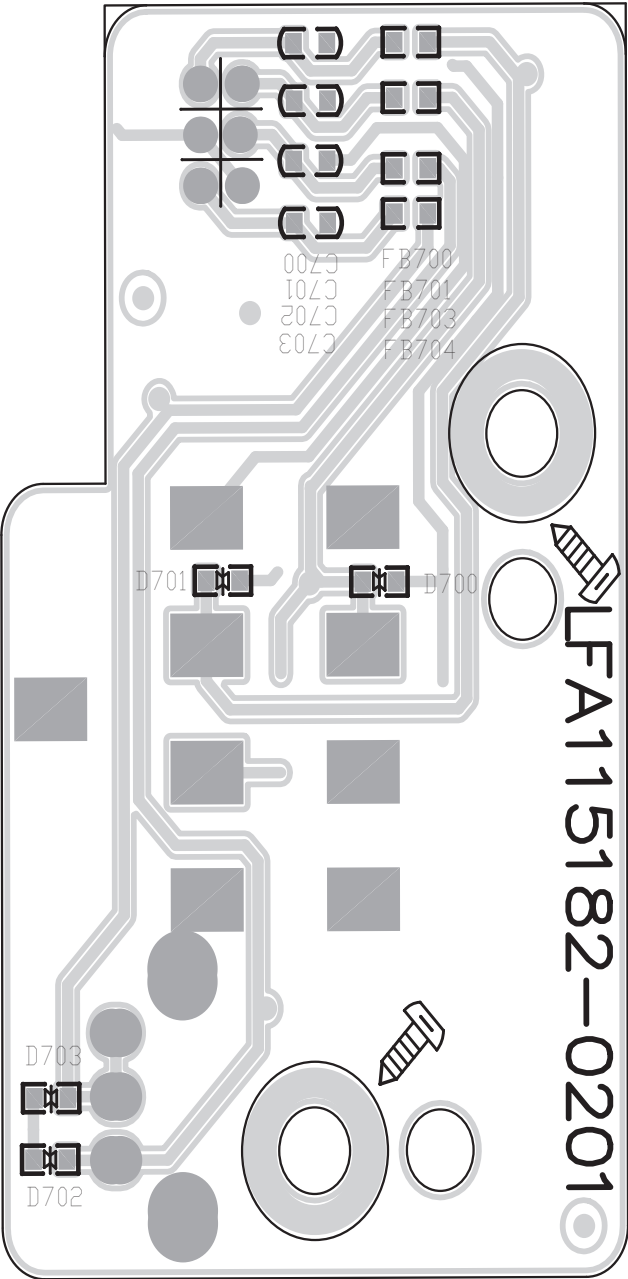
Layout Diagram TOP View-LED PCBA



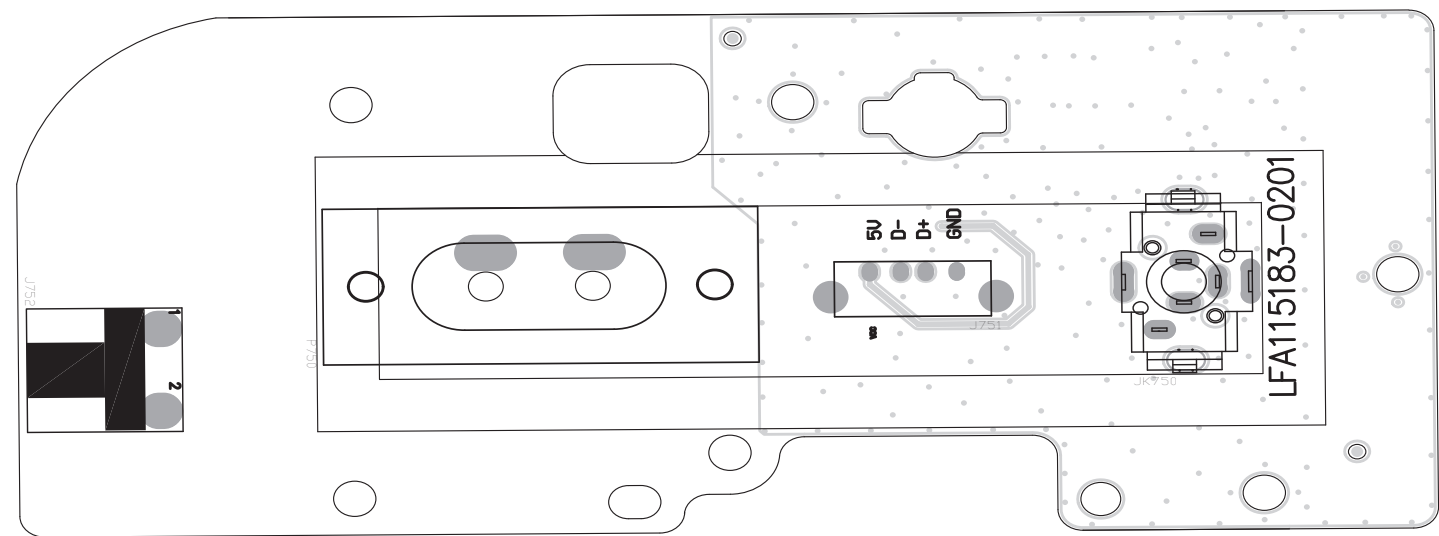
Layout Diagram Bottom View-MIC PCBA



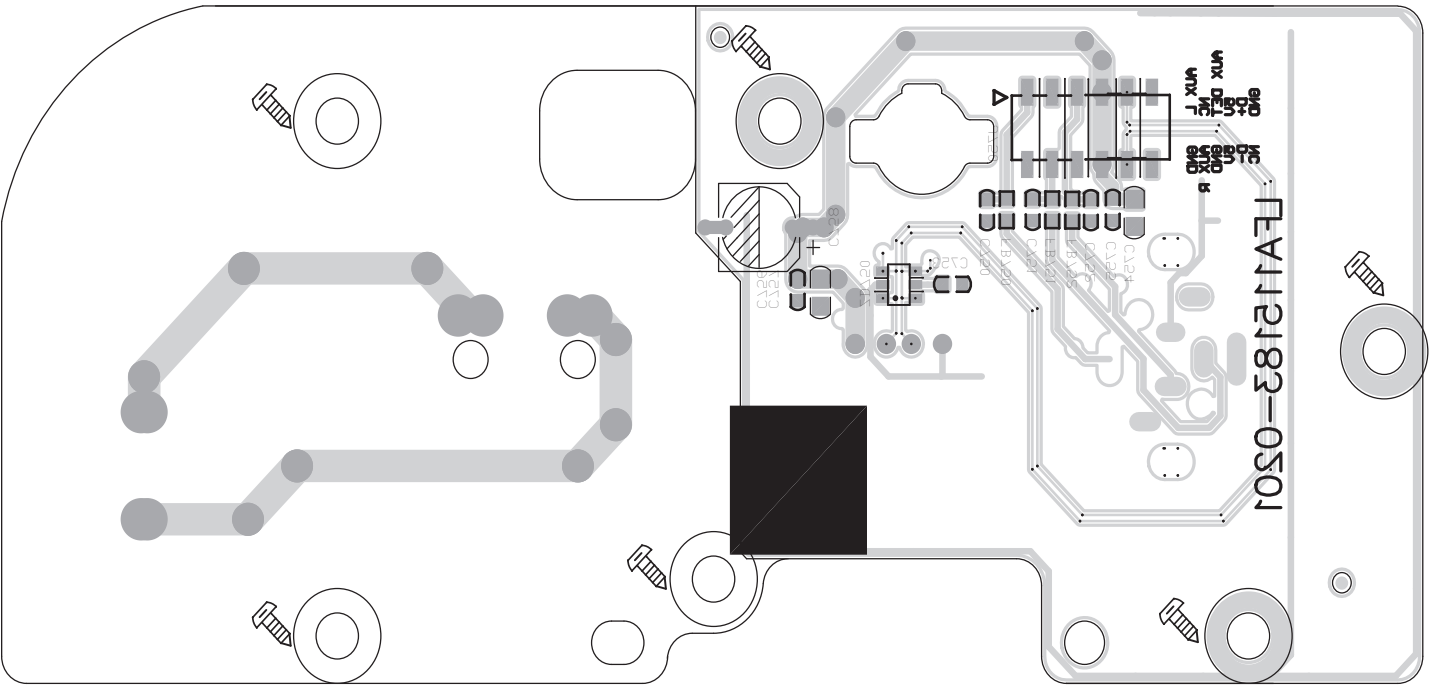
Layout Diagram TOP View-MIC PCBA



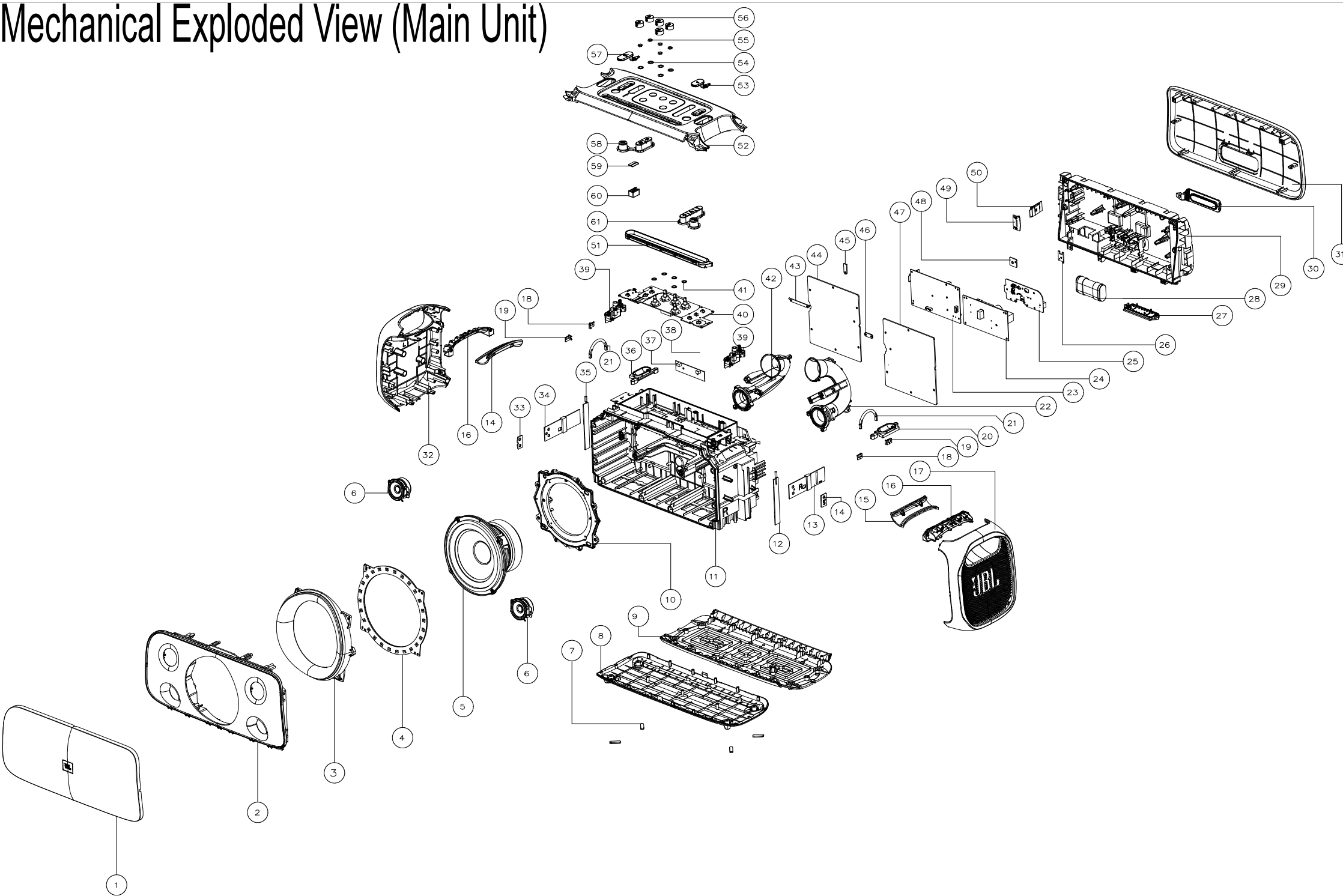
Layout Diagram Bottom View-USB-AC-AUX JAKE PCBA



Layout Diagram TOP View-USB AC AUX JAKE PCBA



Mechanical Exploded View (Main Unit)



Part Number	SAP Description	Usage	UoM	Pos. No.
ABN100008-0306	M FRONT GRILL +FRONT CAB PARTYBOXGO	1	EA	1,2
ABN100008-0309	SKD P TRIM RINGPARTYBOXGO	1	EA	3
ABN115181-0001	GP SKD RGB LED PCB PARTYBOXGO	1	EA	4
AUIWD0013-GN01	SPK WOOFER DRIVER PARTYBOXGO	1	EA	5
AUICT0005-GN05	SPK TWEETER PARTYBOXGO	2	EA	6
ABN100008-0324	RUBBER FOOT PARTYBOXGO	1	EA	7
BPB100124-00AA	BOTTOM COVER ABS PARTYBOXGO	1	EA	8
ABN100008-0307	SKD P BOTTOM SEALING COVERPARTYBOXGO	1	EA	9
ABN100008-0308	P WOOFER DRIVER FRAME PARTYBOXGO	1	EA	10
ABN100008-0311	P REAR SOUND HOUSING+RUBBER PARTYBOXGO	1	EA	11
ABN100008-0315	ANTENNA 650-928MHZ 360MM+IPEX PARTYBOXGO	1	EA	12
IVN100095-0001	MIC HOLDER R PARTYBOXGO	1	EA	13
LFA115189-0201	PCB MIC HOLDER R PARTYBOXGO	1	EA	14
BRT100087-0001	HANDLE SIDE RUBBER PARTYBOXGO	2	EA	15
BPT100129-00AA	P HAND SIDE BKT ABS PARTYBOXGO	2	EA	16
BPV100183-00AA	SIDE COVER R ABS PARTYBOXGO	1	EA	17
GST100098-0001	GP METAL BKT 1# SUS304 PARTYBOXGO	2	EA	18
GST100099-0001	METAL BKT 2# SUS304 PARTYBOXGO	2	EA	19
BPT110122-00AA	HOOK RING RIGHT PARTYBOXGO	1	EA	20
GAL100602-0001	AL HOOK PIPE AL ALLOY 6063 PARTYBOXGO	2	EA	21
WMA100098-0001	P TUBE R ASM PARTYBOXGO	1	EA	22
ABN115190-0001	MAIN PCB PARTYBOXGO	1	EA	23
ABN115170-0001	POWER PCB CEM PARTYBOXGO	1	EA	24
ABN115183-0001	USB&MP3&AC JACK PCB ASS'YPARTYBOXGO	1	EA	25
LFA115184-0201	PCB COVER H PARTYBOXGO	1	EA	26
ABN100008-0312	P BATTERY COVR PARTYBOXGO	1	EA	27
FBY102072-0001	BATTERY PARTYBOXGO	1	EA	28
ABN100008-0305	REAR SEALING COVER PARTYBOXGO	1	EA	29
ABN100008-0323	RUBBER CONNECTOR PARTYBOXGO	1	EA	30
WMA100103-0001	REAR COVER ASSY PARTYBOXGO	1	EA	31
BPV100184-00AA	SIDE COVER L ABS PARTYBOXGO	1	EA	32
LFA115188-0201	PCB MIC HOLDER L PARTYBOXGO	1	EA	33
IVN100094-0001	MIC HOLDER LPARTYBOXGO	1	EA	34
ABN100008-0314	ANTENNA 650-928MHZ 510MM+IPEX PARTYBOXGO	1	EA	35
BPT100122-00AA	HOOK RING LEFT TPE 94HB PARTYBOXGO	1	EA	36
ABN100148-0046	WIRELESS MIC PARTYBOXGO	1	EA	37
ABN115182-0001	GP SKD MIC&GUITAR JACK PCBA PARTYBOXGO	1	EA	38
BPT100121-00AA	P MIC PCB BKT PARTYBOXGO	1	EA	39
ABN115201-0001	KEY PCB FR-4 PARTYBOXGO	1	EA	40
BRT100098-0001	RUBBER PAD T0.5MM PARTYBOXGO	1	EA	41
WMA100097-0001	TUBE L ASM PARTYBOXGO	1	EA	42
LFA115206-0201	5#PCB FFC 30PIN WIRE PARTYBOXGO	1	EA	43
GAL100604-0001	AL MAIN PCB BKT L AL ALLOY PARTYBOXGO	1	EA	44
LFA115204-0201	3# PCB LED WIRE PARTYBOXGO	1	EA	45
LFA115203-0201	2#PCB SPK WIRE PARTYBOXGO	1	EA	46
GAL100604-1001	AL MAIN PCB BKT R AL ALLOY PARTYBOXGO	1	EA	47
LFA115205-0201	4# PCB BATTERY WIRE PARTYBOXGO	1	EA	48
LFA115202-0201	1#PCB BT WIRE PARTYBOXGO	1	EA	49
WPA128811-0005	BT MODULE 10P MCS-LOGIC PARTYBOXGO	1	EA	50
ABN100008-0316	P IPAD BKT ABS+PC ASSY PARTYBOXGO	1	EA	51
ABN100008-0313	P TOP PANEL PARTYBOXGO	1	EA	52
BRT100091-0101	RUBBER MIC COVER PARTYBOXGO	1	EA	53
BPK108166-00AA	P MIC KNOB PARTYBOXGO	1	EA	56
BRT100092-0001	RUBBER GUITAR PARTYBOXGO	1	EA	57
BRT100088-0001	RUBBER POWER KEY PARTYBOXGO	1	EA	58
BRT100086-0001	LIGHT GUIDE RUBBER PARTYBOXGO	1	EA	59
BPT100123-00AA	LIGHT GUIDE PC+ABS PARTYBOXGO	1	EA	60
BRT100089-0001	RUBBER PLAY KEY PARTYBOXGO	1	EA	61

JBL PartyBox on the Go Spare Part List

Part Number	SAP Description	Usage	UoM	Pos. No.
ABN100008-0306	M FRONT GRILL +FRONT CAB PARTYBOXGO	1	EA	1,2
ABN100008-0309	SKD P TRIM RINGPARTYBOXGO	1	EA	3
ABN115181-0001	GP SKD RGB LED PCB PARTYBOXGO	1	EA	4
AUIWD0013-GN01	SPK WOOFER DRIVER PARTYBOXGO	1	EA	5
AUICT0005-GN05	SPK TWEETER PARTYBOXGO	2	EA	6
ABN100008-0324	RUBBER FOOT PARTYBOXGO	1	EA	7
BPB100124-00AA	BOTTOM COVER ABS PARTYBOXGO	1	EA	8
ABN100008-0307	SKD P BOTTOM SEALING COVERPARTYBOXGO	1	EA	9
ABN100008-0308	P WOOFER DRIVER FRAME PARTYBOXGO	1	EA	10
ABN100008-0311	P REAR SOUND HOUSING+RUBBER PARTYBOXGO	1	EA	11
ABN100008-0315	ANTENNA 650-928MHZ 360MM+IPEX PARTYBOXGO	1	EA	12
IVN100095-0001	MIC HOLDER R PARTYBOXGO	1	EA	13
LFA115189-0201	PCB MIC HOLDER R PARTYBOXGO	1	EA	14
BRT100087-0001	HANDLE SIDE RUBBER PARTYBOXGO	2	EA	15
BPT100129-00AA	P HAND SIDE BKT ABS PARTYBOXGO	2	EA	16
BPV100183-00AA	SIDE COVER R ABS PARTYBOXGO	1	EA	17
GST100098-0001	GP METAL BKT 1# SUS304 PARTYBOXGO	2	EA	18
GST100099-0001	METAL BKT 2# SUS304 PARTYBOXGO	2	EA	19
BPT110122-00AA	HOOK RING RIGHT PARTYBOXGO	1	EA	20
GAL100602-0001	AL HOOK PIPE AL ALLOY 6063 PARTYBOXGO	2	EA	21
WMA100098-0001	P TUBE R ASM PARTYBOXGO	1	EA	22
ABN115190-0001	MAIN PCB PARTYBOXGO	1	EA	23
ABN115170-0001	POWER PCB CEM PARTYBOXGO	1	EA	24
ABN115183-0001	USB&MP3&AC JACK PCB ASS'YPARTYBOXGO	1	EA	25
LFA115184-0201	PCB COVER H PARTYBOXGO	1	EA	26
ABN100008-0312	P BATTERY COVR PARTYBOXGO	1	EA	27
FBY102072-0001	BATTERY PARTYBOXGO	1	EA	28
ABN100008-0305	REAR SEALING COVER PARTYBOXGO	1	EA	29
ABN100008-0323	RUBBER CONNECTOR PARTYBOXGO	1	EA	30
WMA100103-0001	REAR COVER ASSY PARTYBOXGO	1	EA	31
BPV100184-00AA	SIDE COVER L ABS PARTYBOXGO	1	EA	32
LFA115188-0201	PCB MIC HOLDER L PARTYBOXGO	1	EA	33
IVN100094-0001	MIC HOLDER L PARTYBOXGO	1	EA	34
ABN100008-0314	ANTENNA 650-928MHZ 510MM+IPEX PARTYBOXGO	1	EA	35
BPT100122-00AA	HOOK RING LEFT TPE 94HB PARTYBOXGO	1	EA	36
ABN100148-0046	WIRELESS MIC PARTYBOXGO	1	EA	37
ABN115182-0001	GP SKD MIC&GUITAR JACK PCBA PARTYBOXGO	1	EA	38
BPT100121-00AA	P MIC PCB BKT PARTYBOXGO	1	EA	39
ABN115201-0001	KEY PCB FR-4 PARTYBOXGO	1	EA	40
BRT100098-0001	RUBBER PAD T0.5MM PARTYBOXGO	1	EA	41
WMA100097-0001	TUBE L ASM PARTYBOXGO	1	EA	42
LFA115206-0201	5#PCB FFC 30PIN WIRE PARTYBOXGO	1	EA	43
GAL100604-0001	AL MAIN PCB BKT L AL ALLOY PARTYBOXGO	1	EA	44
LFA115204-0201	3# PCB LED WIRE PARTYBOXGO	1	EA	45

LFA115203-0201	2#PCB SPK WIRE PARTYBOXGO	1	EA	46
GAL100604-1001	AL MAIN PCB BKT R AL ALLOY PARTYBOXGO	1	EA	47
LFA115205-0201	4# PCB BATTERY WIRE PARTYBOXGO	1	EA	48
LFA115202-0201	1#PCB BT WIRE PARTYBOXGO	1	EA	49
WPA128811-0005	BT MODULE 10P MCS-LOGIC PARTYBOXGO	1	EA	50
ABN100008-0316	P IPAD BKT ABS+PC ASSY PARTYBOXGO	1	EA	51
ABN100008-0313	P TOP PANEL PARTYBOXGO	1	EA	52
BRT100091-0101	RUBBER MIC COVER PARTYBOXGO	1	EA	53
BPK108166-00AA	P MIC KNOB PARTYBOXGO	1	EA	56
BRT100092-0001	RUBBER GUITAR PARTYBOXGO	1	EA	57
BRT100088-0001	RUBBER POWER KEY PARTYBOXGO	1	EA	58
BRT100086-0001	LIGHT GUIDE RUBBER PARTYBOXGO	1	EA	59
BPT100123-00AA	LIGHT GUIDE PC+ABS PARTYBOXGO	1	EA	60
BRT100089-0001	RUBBER PLAY KEY PARTYBOXGO	1	EA	61
VPE003202-0190	POWER CORD EU/RU/AS2/AS PARTYBOXGO	1	EA	
VPE00A203-0060	POWER CORD UK PARTYBOXGO	1	EA	
VPE002204-0060	POWER CORD AU PARTYBOXGO	1	EA	
VPE003208-0050	POWER CORD KO PARTYBOXGO	1	EA	
VPE00320E-0020	POWER CORD THA PARTYBOXGO	1	EA	
VPE001201-0090	POWER CORD CN PARTYBOXGO	1	EA	
VPA002208-0110	POWER CORDP JN ARTYBOXGO	1	EA	
VPE00320D-0080	POWER CORD IN PARTYBOXGO	1	EA	
VPA002203-0140	POWER CORD AM/BR PARTYBOXGO	1	EA	
VPE003209-0040	POWER CORD BR2 PARTYBOXGO	1	EA	
VFC100221-070R	FFC CABLE 10P 70MM 60V PARTYBOXGO	1	EA	
VFC300221-190R	FFC CABLE 30P 170MM 60V PARTYBOXGO	1	EA	
IOT103007-0001	ENVELOPE BAG BLK PARTYBOXGO	1	EA	
IOT103006-0001	STRAPE PARTYBOXGO	1	EA	
WMC100011-0001	WIRELESS MIC EUAMCNAS2BRINPARTYBOXGO	1	EA	
WMC100012-0001	WIRELESS MIC737B AS PARTYBOXGO	1	EA	
WMC100013-0001	WIRELESS MIC CN AS2 PARTYBOXGO	1	EA	
WMC100014-0001	WIRELESS MIC 737A AS RU PARTYBOXGO	1	EA	
WMC100015-0001	WIRELESS MIC JN PARTYBOXGO	1	EA	
WMC100017-0001	WIRELESS MIC BR PARTYBOXGO	1	EA	
WMC100019-0001	WIRELESS MIC 919A AS3 PARTYBOXGO	1	EA	
WMC100020-0001	WIRELESS MIC 919B AS3 PARTYBOXGO	1	EA	
ICC100957-0001	CARTON BROWN EU PARTYBOXGO	1	EA	
ICC100957-0002	CARTON BROWN AM PARTYBOXGO	1	EA	
ICC100957-0003	CARTON BROWN CN PARTYBOXGO	1	EA	
ICC100957-0004	CARTON BROWN AS PARTYBOXGO	1	EA	
ICC100957-0005	CARTON BROWN AS2 PARTYBOXGO	1	EA	
ICC100957-0006	CARTON BROWN JN PARTYBOXGO	1	EA	
ICC100957-0007	CARTON BROWN IN PARTYBOXGO	1	EA	
ICC100957-0008	CARTON BROWN BR PARTYBOXGO	1	EA	
ICCTS4300-0101	CARTON BROWN BR2 PARTYBOXGO	1	EA	
ICC100957-0010	CARTON BROWN RU PARTYBOXGO	1	EA	
ICC100957-0011	CARTON BROWN AS3 PARTYBOXGO	1	EA	

REVISION LIST

Version 1.0 Date:2020/06/10 Initial release

Version 1.1 Date:2021/01/07 Update Spare Part List