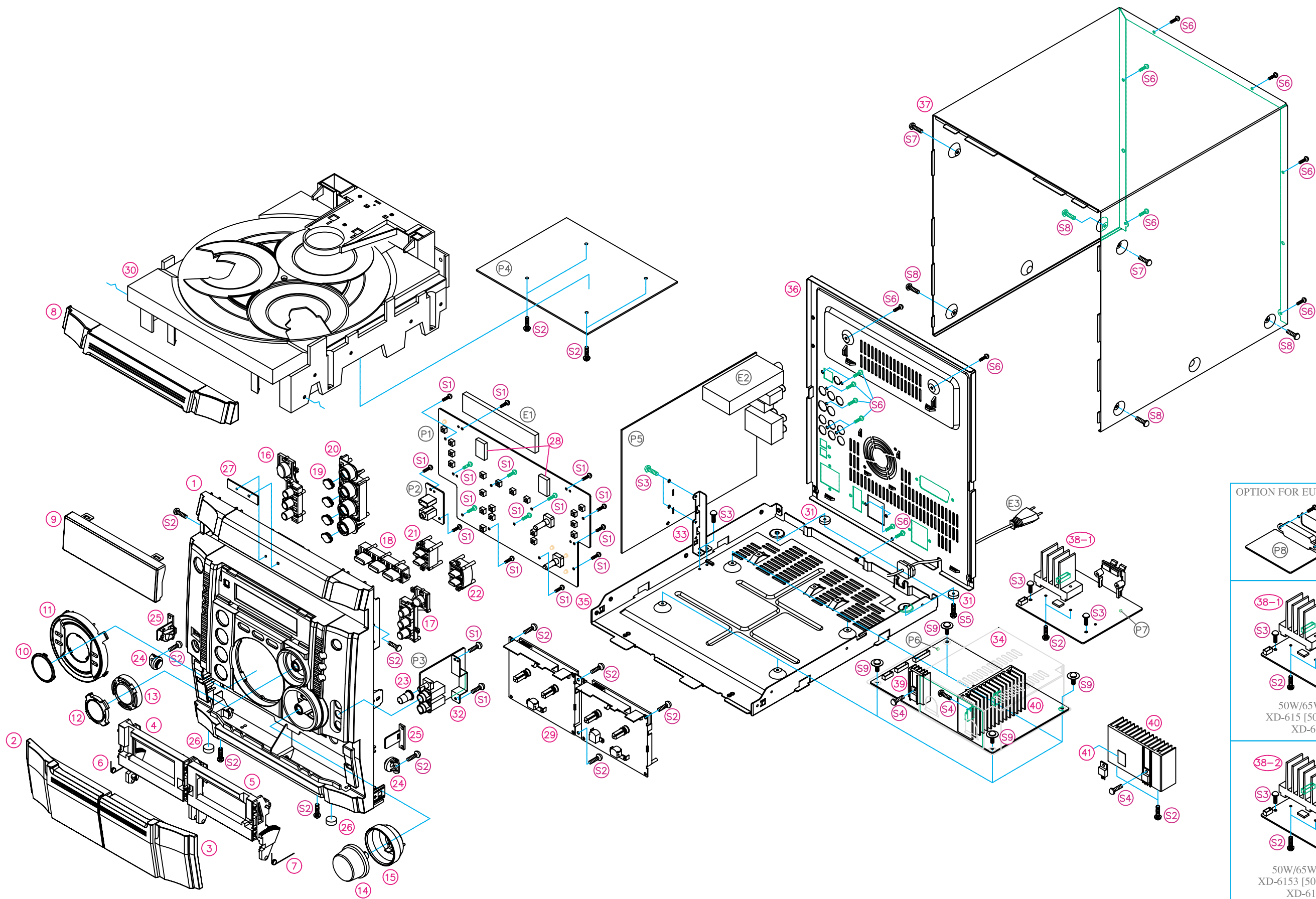
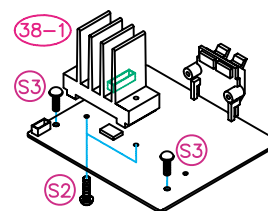
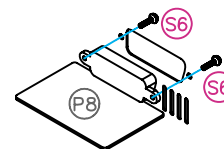


Exploded View and Mechanical Parts List

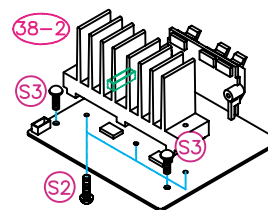
● XD-615/ 616



OPTION FOR EUROPE



50W/65W/100W 2 Ch
XD-615 [50W] / 616 [65W]
XD-617 [100W]



50W/65W/100W 2.1 Ch
XD-6153 [50W] / 6163 [65W]
XD-6173 [100W]

Exploded View and Mechanical Parts List

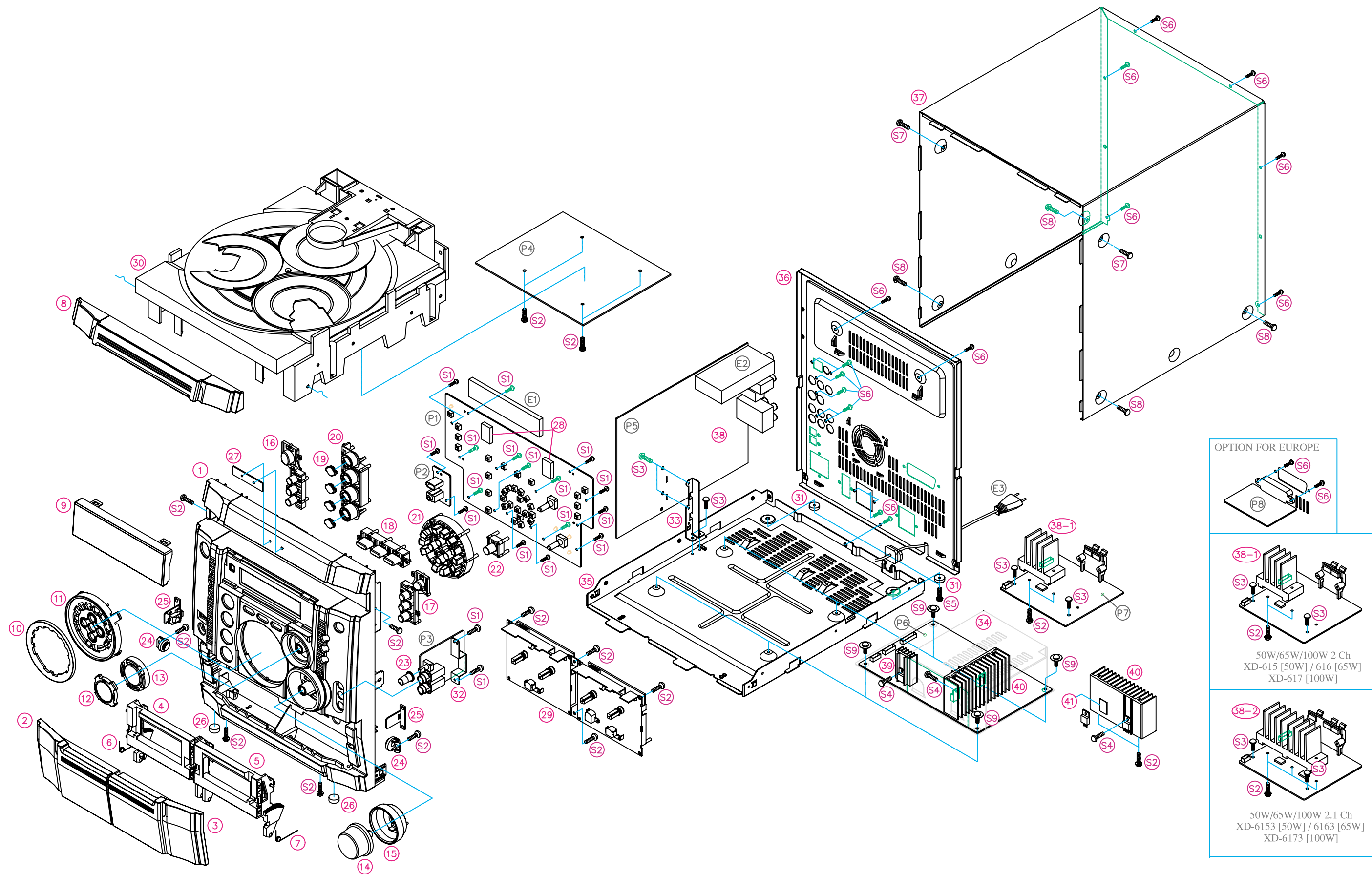
● XD-615/ 616

NO	PART NAME	CODE NO	MATERIAL	DESCRIPTIONS	Q'TY	REMARKS
1	PANEL FRONT	9CD0315300	HIPS	SPRAY/SILK	1	
2	DOOR COVER "A"	9CD18163A0	HIPS	SPRAY/SILK	1	
3	DOOR COVER "B"	9CD18163B0	HIPS	SPRAY/SILK	1	
4	DOOR FRAME "A"	9CD18113A0	MIPS		1	
5	DOOR FRAME "B"	9CD18113B0	MIPS		1	
6	SRING DOOR EJECT L	9CD30080L0	STS	T0.9	1	
7	SRING DOOR EJECT R	9CD30080R0	STS	T0.9	1	
8	DOOR CD	9CD1816200	HIPS	SPRAY/SILK	1	
9	WINDOW FLT	9CD1623700	ACRYL	SILK	1	
10	DECO DVD	9CD1008800	ABS	Cr2 COATING	1	
11	PANEL OPTION A	9CD0315400	HIPS	SPRAY/SILK	1	
12	DECO JOG	9CD1008700	HIPS	SPRAY	1	
13	KNOB JOG	9CD1357500	HIPS	SPRAY	1	
14	KNOB VOLUME	9CD1357400	ABS	Cr2 COATING	1	
15	DECO VOLUME	9CD1008500	ACRYL	MILKY	1	
16	KNOB POWER	9CD1356900	ABS	SPRAY/SILK	1	LASER CUTTING
17	KNOB OPEN	9CD1357000	ABS	SPRAY/SILK	1	
18	KNOB PLAY	9CD1357200	HIPS	SPRAY/SILK	1	
19	DECO FUNCTION	9CD1008400	ACRYL	SILK	1	
20	KNOB FUNCTION	9CD1357100	HIPS	SPRAY	1	STAMPING
21	KNOB SPEED (UP)	9CD1357300	HIPS	SPRAY	1	
22	KNOB SPEED (DOWN)		HIPS	SPRAY	1	
23	KNOB MIC	9CD1354900	HIPS	SPRAY	1	
24	DAMPER GEAR AS	9CD2603200/300		DAMPER GEAR / BASE	2	
25	LOCKER AS	9CDOB014/15/16		BASE / CAM / SPRING	2	
26	CUSHION FOOT	9CD4207700	URETHANE	D10.0*4.0T	2	
27	BADGE BRAND		AL		1	BUYER OPTION
28	CUSHION VFD	9CD4210000	EVA	T4.5	2	
29	CASSETTE DECK LOGIC	9CD6010800		CWM42FF21F	1	PIGEON (A/S)

30	3DVD DECK MECHA AS	9CD6013900		DDC-01HD65F	1	NEW MECHA (DAT)
31	FOOT RUBBER	9CD0801000	RUBBER	D15.0*D8.0*4.0T	2	
32	BRACKET PCB MIC	9CD2418400	SECC	T1.0	1	
33	BRKT PCB C	9CD2414500	SECC	T1.0	1	
34	SHIELD SMPS	9CD3304100	PC	T0.5	1	
35	CHASSIS BOTTOM	9CD0612400	SECC	T1.0	1	
36	CHASSIS BACK	9CD0612300	SECC	T0.8	1	
37	CHASSIS COVER	9CD0612200	SECC	T0.7	1	
38-1	HEAT SINK AMP	9CD4410800	AL-EXT		1	615/616/617
38-2	HEAT SINK AMP	9CD4410900	AL-EXT		1	6153/6163/6173
39	HEAT SINK S1	9CD4411200	AL-EXT		1	
40	HEAT SINK S3	9CD4411400	AL-EXT		1	
41	PLATE IC	9CD0915600	PC	INSULATE PLATE	1	
S1	SCREW TAPTITE	7173261011		TT2BIN 2.6*10 MFZN	17	
S2	SCREW TAPTITE	7173301011		TT2 BIN 3*10 MFZN	18	
S3	SCREW TAPTITE	7173300611		TT2 BIN 3*6 MFZN	6	
S4	SCREW TAPTITE	7173300811		TT2 BIN 3*8 MFZN	2	
S5	SCREW WASHER	9CD3102403		TT2 BIN 3*10 MFZN+D8	2	
S6	SCREW TAPTITE	7173301012		TT2 BIN 3*10 MFZN BK	17	(+2 SCART JACK)
S7	SCREW TAPTITE	7172301213		TT2 TRUSS 3*12 MFCR	2	
S8	SCREW TAPTITE	7172300613		TT2 TRUSS 3*6 MFCR	4	
S9	SCREW WASHER	9CD3105500		TT2 BIN 3*6 MFZN+D10	4	
P1	PCB FRONT	9CD6501700			1	
P2	PCB PHONE	9CD6501701			1	
P3	PCB MIC	9CD6501800			1	
P4	PCB MPEC	9CD6502100			1	
P5	PCB MAIN	9CD6502500			1	
P6	PCB SMPS	9CD6502200			1	
P7	PCB AMP	9CD6502700			1	
P8	PCB SCART	9CD6502600			1	ONLY EUROPE
E1	FLT				1	
E2	TUNER MODULE				1	
E3	AC CODE				1	

Exploded View and Mechanical Parts List

● XD-625/ 626



Exploded View and Mechanical Parts List

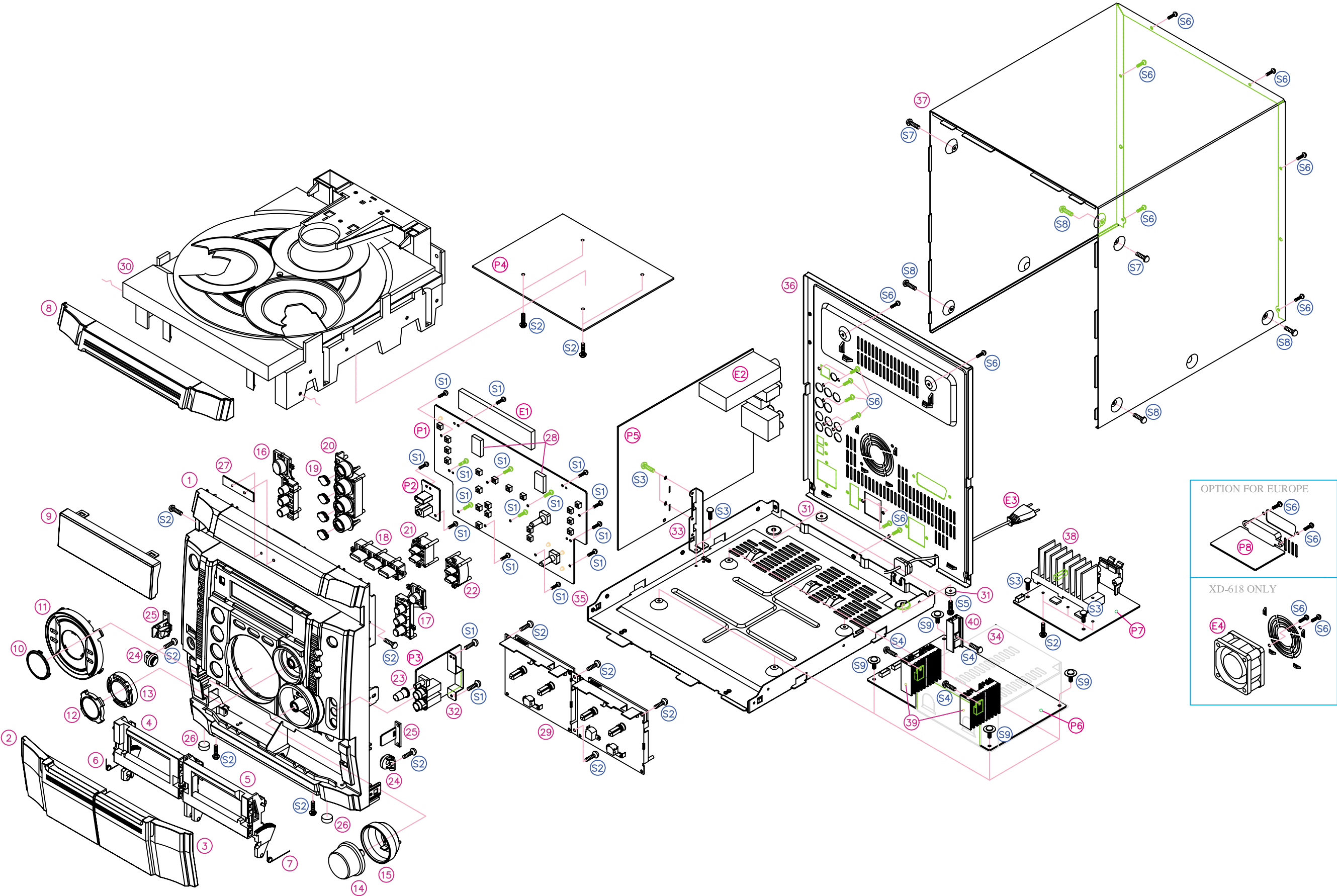
● XD-625/ 626

NO	PART NAME	CODE NO	MATERIAL	DESCRIPTIONS	Q'TY	REMARKS
1	PANEL FRONT	9CD0315300	HIPS	SPRAY/SILK	1	
2	DOOR COVER "A"	9CD18163A0	HIPS	SPRAY/SILK	1	
3	DOOR COVER "B"	9CD18163B0	HIPS	SPRAY/SILK	1	
4	DOOR FRAME "A"	9CD18113A0	MIPS		1	
5	DOOR FRAME "B"	9CD18113B0	MIPS		1	
6	SRING DOOR EJECT L	9CD30080L0	STS	T0.9	1	
7	SRING DOOR EJECT R	9CD30080R0	STS	T0.9	1	
8	DOOR CD	9CD1816200	HIPS	SPRAY/SILK	1	
9	WINDOW FLT	9CD1623700	ACRYL	SILK	1	
10	DECO KARAOKE	9CD1008300	ACRYL	SILK	1	2 FACE TAPE
11	PANEL OPTION B	9CD0315500	HIPS	SPRAY	1	
12	DECO JOG	9CD1008700	HIPS	SPRAY	1	
13	KNOB JOG	9CD1357500	HIPS	SPRAY	1	
14	KNOB VOLUME	9CD1357400	ABS	Cr2 COATING	1	
15	DECO VOLUME	9CD1008500	ACRYL	MILKY	1	
16	KNOB POWER	9CD1356900	HIPS	SPRAY/SILK	1	LASER CUTTING
17	KNOB OPEN	9CD1357000	HIPS	SPRAY/SILK	1	
18	KNOB PLAY	9CD1357200	HIPS	SPRAY/SILK	1	
19	DECO FUNCTION	9CD1008400	ACRYL	SILK	1	
20	KNOB FUNCTION	9CD1357100	HIPS	SPRAY	1	STAMPING
21	KNOB KARAOKE	9CD1356600	HIPS	SPRAY/SILK	1	
22	KNOB ENTER	9CD1356800	HIPS	SPRAY/SILK	1	
23	KNOB MIC	9CD1354900	HIPS	SPRAY	1	
24	DAMPER GEAR AS	9CD2603200/300		DAMPER GEAR / BASE	2	
25	LOCKER AS	9CDOB014/15/16		BASE / CAM / SPRING	2	
26	CUSHION FOOT	9CD4207700	URETHANE	D10.0*4.0T	2	
27	BADGE BRAND		AL		1	BUYER OPTION
28	CUSHION VFD	9CD4210000	EVA	T4.5	2	
29	CASSETTE DECK LOGIC	9CD6010800		CWM42FF21F	1	PIGEON (A/S)

30	3DVD DECK MECHA AS	9CD6013900		DDC-01HD65F	1	NEW MECHA (DAT)
31	FOOT RUBBER	9CD0801000	RUBBER	D15.0*D8.0*4.0T	2	
32	BRACKET PCB MIC	9CD2418400	SECC	T1.0	1	
33	BRKT PCB C	9CD2414500	SECC	T1.0	1	
34	SHIELD SMPS	9CD3304100	PC	T0.5	1	
35	CHASSIS BOTTOM	9CD0612400	SECC	T1.0	1	
36	CHASSIS BACK	9CD0612300	SECC	T0.8	1	
37	CHASSIS COVER	9CD0612200	SECC	T0.7	1	
38-1	HEAT SINK AMP	9CD4410800	AL-EXT		1	625/626/627
38-2	HEAT SINK AMP	9CD4410900	AL-EXT		1	6253/6263/6273
39	HEAT SINK S1	9CD4411200	AL-EXT		1	
40	HEAT SINK S3	9CD4411400	AL-EXT		1	
41	PLATE IC	9CD0915600	PC	INSULATE PLATE	1	
S1	SCREW TAPTITE	7173261011		TT2BIN 2.6*10 MFZN	18	
S2	SCREW TAPTITE	7173301011		TT2 BIN 3*10 MFZN	18	
S3	SCREW TAPTITE	7173300611		TT2 BIN 3*6 MFZN	6	
S4	SCREW TAPTITE	7173300811		TT2 BIN 3*8 MFZN	2	
S5	SCREW WASHER	9CD3102403		TT2 BIN 3*10 MFZN+D8	2	
S6	SCREW TAPTITE	7173301012		TT2 BIN 3*10 MFZN BK	17	(+2 SCART JACK)
S7	SCREW TAPTITE	7172301213		TT2 TRUSS 3*12 MFCR	2	
S8	SCREW TAPTITE	7172300613		TT2 TRUSS 3*6 MFCR	4	
S9	SCREW WASHER	9CD3105500		TT2 BIN 3*6 MFZN+D10	4	
P1	PCB FRONT	9CD6501700			1	
P2	PCB PHONE	9CD6501701			1	
P3	PCB MIC	9CD6501800			1	
P4	PCB MPEC	9CD6502100			1	
P5	PCB MAIN	9CD6502500			1	
P6	PCB SMPS	9CD6502200			1	
P7	PCB AMP	9CD6502700			1	
P8	PCB SCART	9CD6502600			1	ONLY EUROPE
E1	FLT				1	
E2	TUNER MODULE				1	
E3	AC CODE				1	

Exploded View and Mechanical Parts List

● XD-618



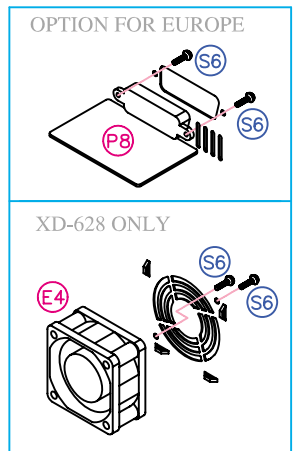
Exploded View and Mechanical Parts List

● XD-618

NO	PART NAME	CODE NO	MATERIAL	DESCRIPTIONS	Q'TY	REMARKS
1	PANEL FRONT	9CD0315300	HIPS	SPRAY/SILK	1	
2	DOOR COVER "A"	9CD18163A0	HIPS	SPRAY/SILK	1	
3	DOOR COVER "B"	9CD18163B0	HIPS	SPRAY/SILK	1	
4	DOOR FRAME "A"	9CD18113A0	MIPS		1	
5	DOOR FRAME "B"	9CD18113B0	MIPS		1	
6	SRING DOOR EJECT L	9CD30080L0	STS	T0.9	1	
7	SRING DOOR EJECT R	9CD30080R0	STS	T0.9	1	
8	DOOR CD	9CD1816200	HIPS	SPRAY/SILK	1	
9	WINDOW FLT	9CD1623700	ACRYL	SILK	1	
10	DECO DVD	9CD1008800	ABS	Cr2 COATING	1	
11	PANEL OPTION A	9CD0315400	HIPS	SPRAY/SILK	1	
12	DECO JOG	9CD1008700	HIPS	SPRAY	1	
13	KNOB JOG	9CD1357500	HIPS	SPRAY	1	
14	KNOB VOLUME	9CD1357400	ABS	Cr2 COATING	1	
15	DECO VOLUME	9CD1008500	ACRYL	MILKY	1	
16	KNOB POWER	9CD1356900	ABS	SPRAY/SILK	1	LASER CUTTING
17	KNOB OPEN	9CD1357000	ABS	SPRAY/SILK	1	
18	KNOB PLAY	9CD1357200	HIPS	SPRAY/SILK	1	
19	DECO FUNCTION	9CD1008400	ACRYL	SILK	1	
20	KNOB FUNCTION	9CD1357100	HIPS	SPRAY	1	STAMPING
21	KNOB SPEED (UP)	9CD1357300	HIPS	SPRAY	1	
22	KNOB SPEED (DOWN)		HIPS	SPRAY	1	
23	KNOB MIC	9CD1354900	HIPS	SPRAY	1	
24	DAMPER GEAR AS	9CD2603200/300		DAMPER GEAR / BASE	2	
25	LOCKER AS	9CDOB014/15/16		BASE / CAM / SPRING	2	
26	CUSHION FOOT	9CD4207700	URETHANE	D10.0*4.0T	2	
27	BADGE BRAND		AL		1	BUYER OPTION
28	CUSHION VFD	9CD4210000	EVA	T4.5	2	
29	CASSETTE DECK LOGIC	9CD6010800		CWM42FF21F	1	PIGEON (A/S)

30	3DVD DECK MECHA AS	9CD6013900		DDC-01HD65F	1	NEW MECHA (DAT)
31	FOOT RUBBER	9CD0801000	RUBBER	D15.0*D8.0*4.0T	2	
32	BRACKET PCB MIC	9CD2418400	SECC	T1.0	1	
33	BRKT PCB C	9CD2414500	SECC	T1.0	1	
34	SHIELD SMPS	9CD3304100	PC	T0.5	1	
35	CHASSIS BOTTOM	9CD0612400	SECC	T1.0	1	
36	CHASSIS BACK	9CD0612300	SECC	T0.8	1	
37	CHASSIS COVER	9CD0612200	SECC	T0.7	1	
38	HEAT SINK AMP	9CD4410900	AL-EXT		1	AMP
39	HEAT SINK IC	9CD4413300	AL-EXT		2	SMPS
40	HEAT SINK IC	9CD4413400	AL-EXT		1	SMPS
S1	SCREW TAPTITE	7173261011		TT2BIN 2.6*10 MFZN	17	
S2	SCREW TAPTITE	7173301011		TT2 BIN 3*10 MFZN	18	
S3	SCREW TAPTITE	7173300611		TT2 BIN 3*6 MFZN	6	
S4	SCREW TAPTITE	7173300811		TT2 BIN 3*8 MFZN	2	
S5	SCREW WASHER	9CD3102403		TT2 BIN 3*10 MFZN+D8	2	
S6	SCREW TAPTITE	7173301012		TT2 BIN 3*10 MFZN BK	17	(+2 SCART JACK)
S7	SCREW TAPTITE	7172301213		TT2 TRUSS 3*12 MFCR	2	
S8	SCREW TAPTITE	7172300613		TT2 TRUSS 3*6 MFCR	4	
S9	SCREW WASHER	9CD3105500		TT2 BIN 3*6 MFZN+D10	4	
P1	PCB FRONT	9CD6501700			1	
P2	PCB PHONE	9CD6501701			1	
P3	PCB MIC	9CD6501800			1	
P4	PCB MPEC	9CD6502100			1	
P5	PCB MAIN	9CD6502500			1	
P6	PCB SMPS	9CD6502200			1	
P7	PCB AMP	9CD6502700			1	
P8	PCB SCART	9CD6502600			1	ONLY EUROPE
E1	FLT				1	
E2	TUNER MODULE				1	
E3	AC CODE				1	
E4	FAN	9738101700			1	

● XD-628



Exploded View and Mechanical Parts List

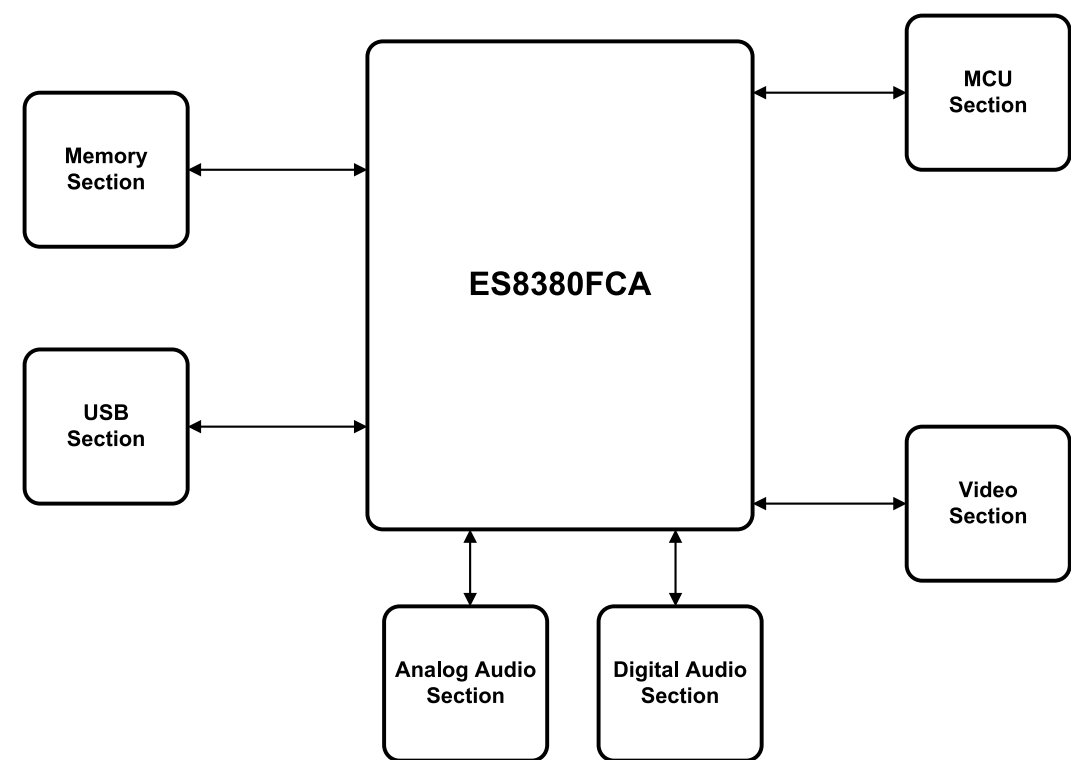
● XD-628

NO	PART NAME	CODE NO	MATERIAL	DESCRIPTIONS	Q'TY	REMARKS
1	PANEL FRONT	9CD0315300	HIPS	SPRAY/SILK	1	
2	DOOR COVER "A"	9CD18163A0	HIPS	SPRAY/SILK	1	
3	DOOR COVER "B"	9CD18163B0	HIPS	SPRAY/SILK	1	
4	DOOR FRAME "A"	9CD18113A0	MIPS		1	
5	DOOR FRAME "B"	9CD18113B0	MIPS		1	
6	SRING DOOR EJECT L	9CD30080L0	STS	T0.9	1	
7	SRING DOOR EJECT R	9CD30080R0	STS	T0.9	1	
8	DOOR CD	9CD1816200	HIPS	SPRAY/SILK	1	
9	WINDOW FLT	9CD1623700	ACRYL	SILK	1	
10	DECO KARAOKE	9CD1008300	ACRYL	SILK	1	2 FACE TAPE
11	PANEL OPTION B	9CD0315500	HIPS	SPRAY	1	
12	DECO JOG	9CD1008700	HIPS	SPRAY	1	
13	KNOB JOG	9CD1357500	HIPS	SPRAY	1	
14	KNOB VOLUME	9CD1357400	ABS	Cr2 COATING	1	
15	DECO VOLUME	9CD1008500	ACRYL	MILKY	1	
16	KNOB POWER	9CD1356900	HIPS	SPRAY/SILK	1	LASER CUTTING
17	KNOB OPEN	9CD1357000	HIPS	SPRAY/SILK	1	
18	KNOB PLAY	9CD1357200	HIPS	SPRAY/SILK	1	
19	DECO FUNCTION	9CD1008400	ACRYL	SILK	1	
20	KNOB FUNCTION	9CD1357100	HIPS	SPRAY	1	STAMPING
21	KNOB KARAOKE	9CD1356600	HIPS	SPRAY/SILK	1	
22	KNOB ENTER	9CD1356800	HIPS	SPRAY/SILK	1	
23	KNOB MIC	9CD1354900	HIPS	SPRAY	1	
24	DAMPER GEAR AS	9CD2603200/300		DAMPER GEAR / BASE	2	
25	LOCKER AS	9CDOB014/15/16		BASE / CAM / SPRING	2	
26	CUSHION FOOT	9CD4207700	URETHANE	D10.0*4.0T	2	
27	BADGE BRAND		AL		1	BUYER OPTION
28	CUSHION VFD	9CD4210000	EVA	T4.5	2	
29	CASSETTE DECK LOGIC	9CD6010800		CWM42FF21F	1	PIGEON (A/S)

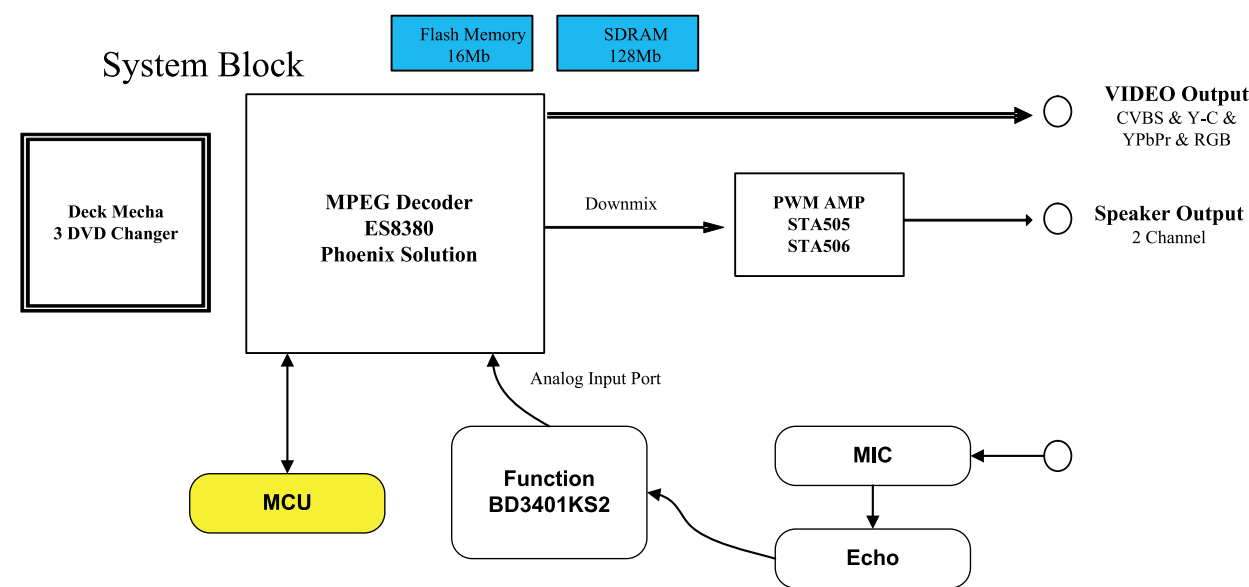
30	3DVD DECK MECHA AS	9CD6013900		DDC-01HD65F	1	NEW MECHA (DAT)
31	FOOT RUBBER	9CD0801000	RUBBER	D15.0*D8.0*4.0T	2	
32	BRACKET PCB MIC	9CD2418400	SECC	T1.0	1	
33	BRKT PCB C	9CD2414500	SECC	T1.0	1	
34	SHIELD SMPS	9CD3304100	PC	T0.5	1	
35	CHASSIS BOTTOM	9CD0612400	SECC	T1.0	1	
36	CHASSIS BACK	9CD0612300	SECC	T0.8	1	
37	CHASSIS COVER	9CD0612200	SECC	T0.7	1	
38	HEAT SINK AMP	9CD4410900	AL-EXT		1	AMP
39	HEAT SINK IC	9CD4413300	AL-EXT		2	SMPS
40	HEAT SINK IC	9CD4413400	AL-EXT		1	SMPS
S1	SCREW TAPTITE	7173261011		TT2BIN 2.6*10 MFZN	18	
S2	SCREW TAPTITE	7173301011		TT2 BIN 3*10 MFZN	18	
S3	SCREW TAPTITE	7173300611		TT2 BIN 3*6 MFZN	6	
S4	SCREW TAPTITE	7173300811		TT2 BIN 3*8 MFZN	2	
S5	SCREW WASHER	9CD3102403		TT2 BIN 3*10 MFZN+D8	2	
S6	SCREW TAPTITE	7173301012		TT2 BIN 3*10 MFZN BK	17	(+2 SCART JACK)
S7	SCREW TAPTITE	7172301213		TT2 TRUSS 3*12 MFCR	2	
S8	SCREW TAPTITE	7172300613		TT2 TRUSS 3*6 MFCR	4	
S9	SCREW WASHER	9CD3105500		TT2 BIN 3*6 MFZN+D10	4	
P1	PCB FRONT	9CD6501700			1	
P2	PCB PHONE	9CD6501701			1	
P3	PCB MIC	9CD6501800			1	
P4	PCB MPEC	9CD6502100			1	
P5	PCB MAIN	9CD6502500			1	
P6	PCB SMPS	9CD6502200			1	
P7	PCB AMP	9CD6502700			1	
P8	PCB SCART	9CD6502600			1	ONLY EUROPE
E1	FLT				1	
E2	TUNER MODULE				1	
E3	AC CODE				1	
E4	FAN	9738101700			1	

Block Diagram

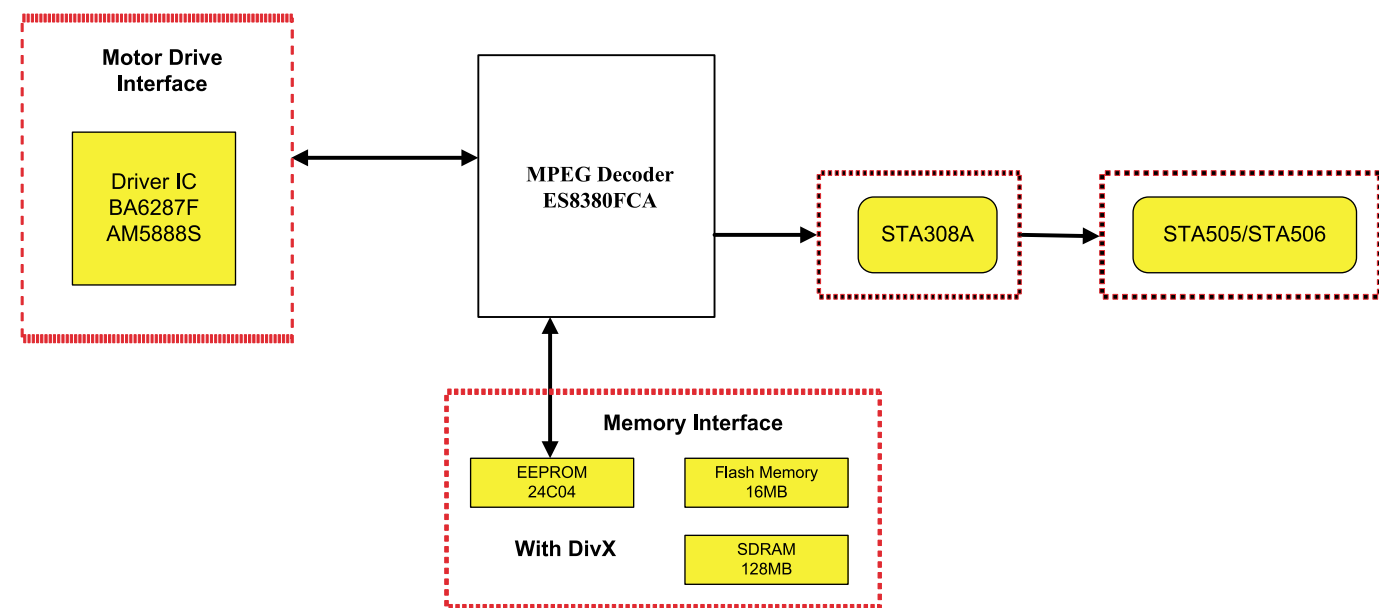
1. System Structure



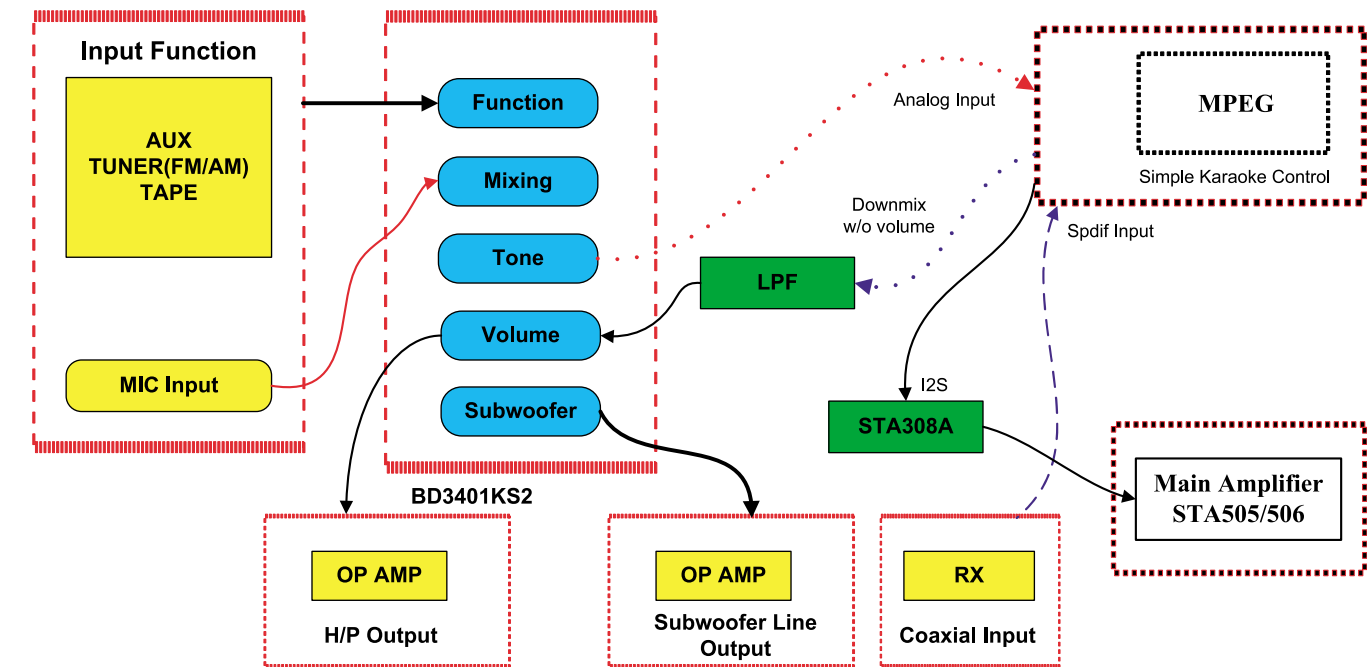
2. DVD Karaoke Section



3. DVD Section

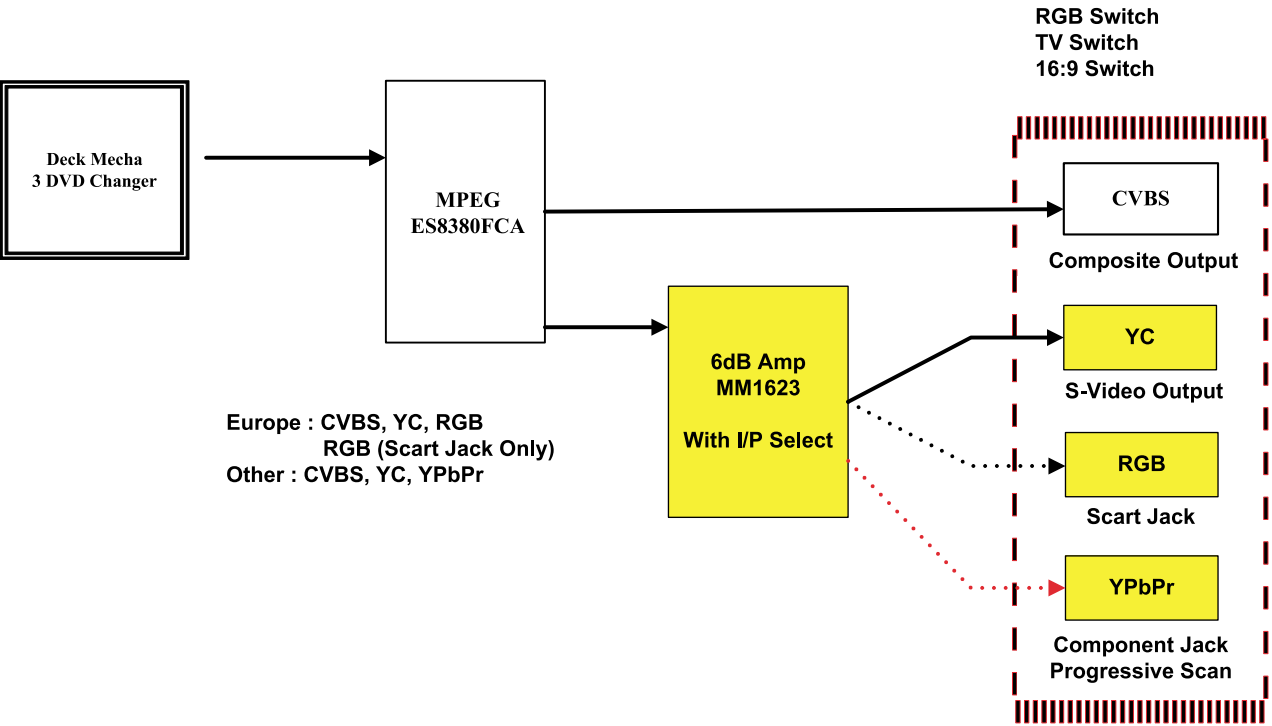


4. Input/Output Section (Audio Section)

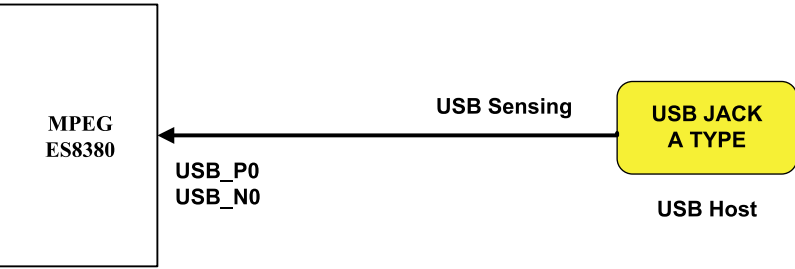


Block Diagram

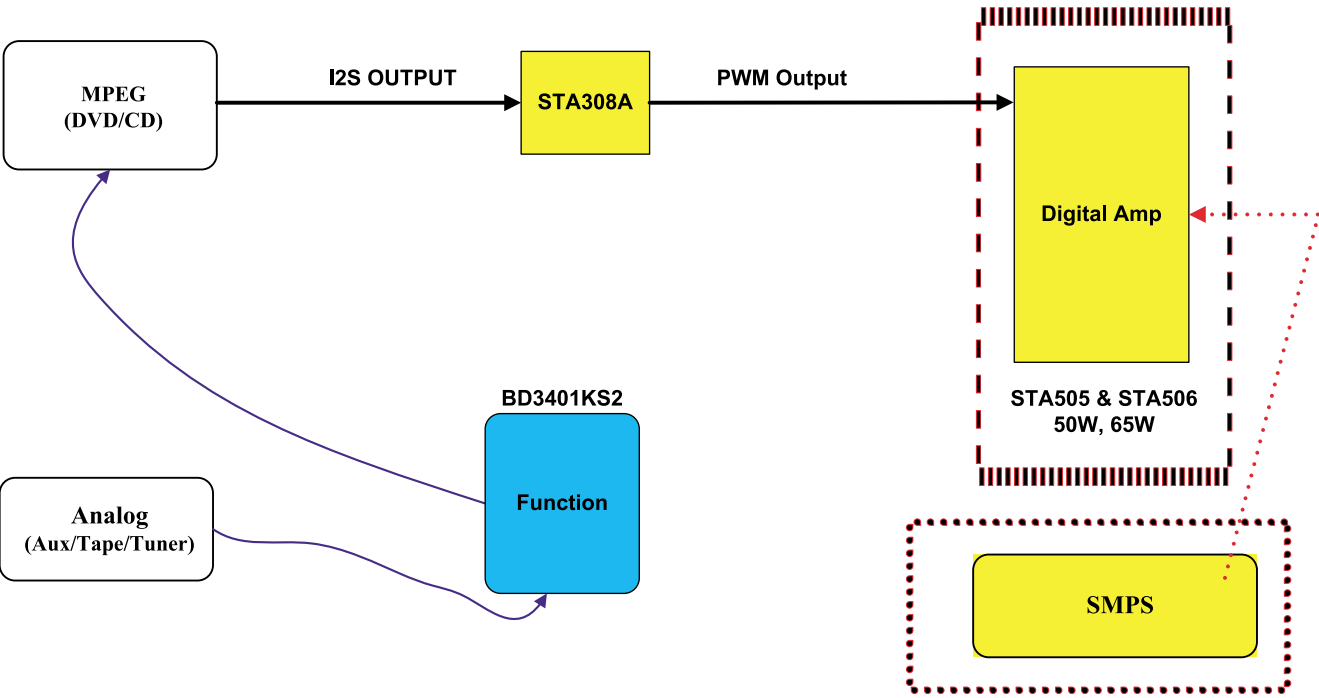
5. Input/Output Section (Video Section)



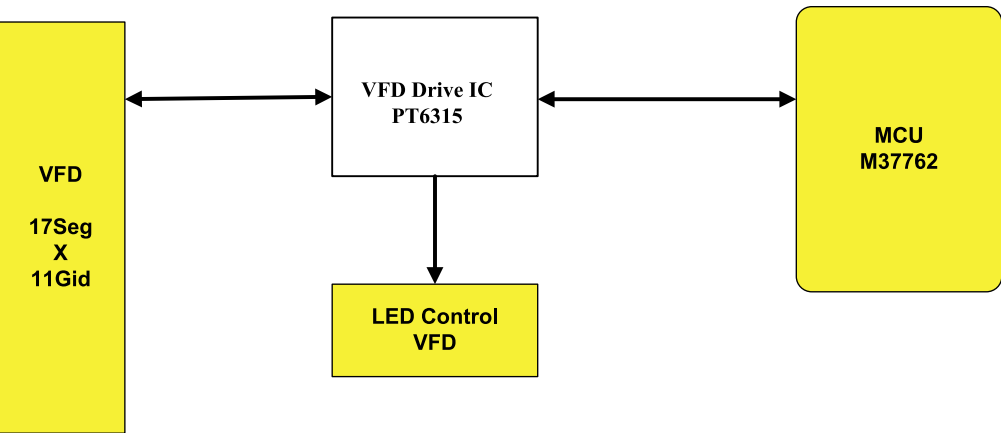
6. USB Section



7. Pre/Pwr Amplifier & Power Section

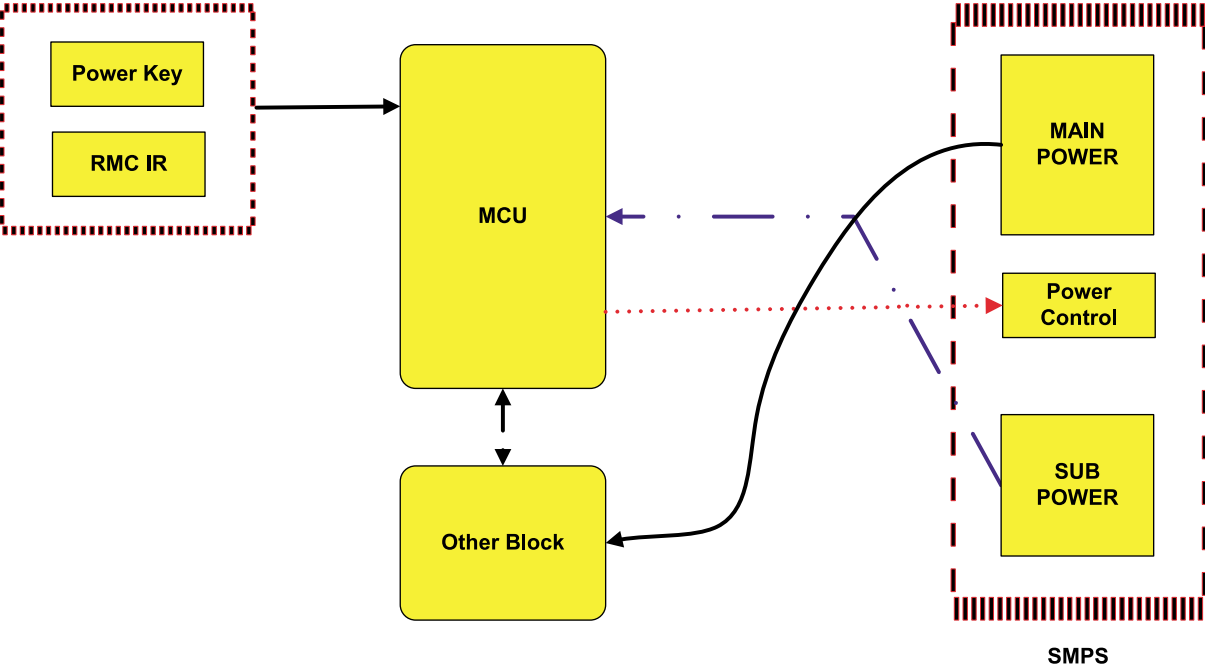


8. Display Section

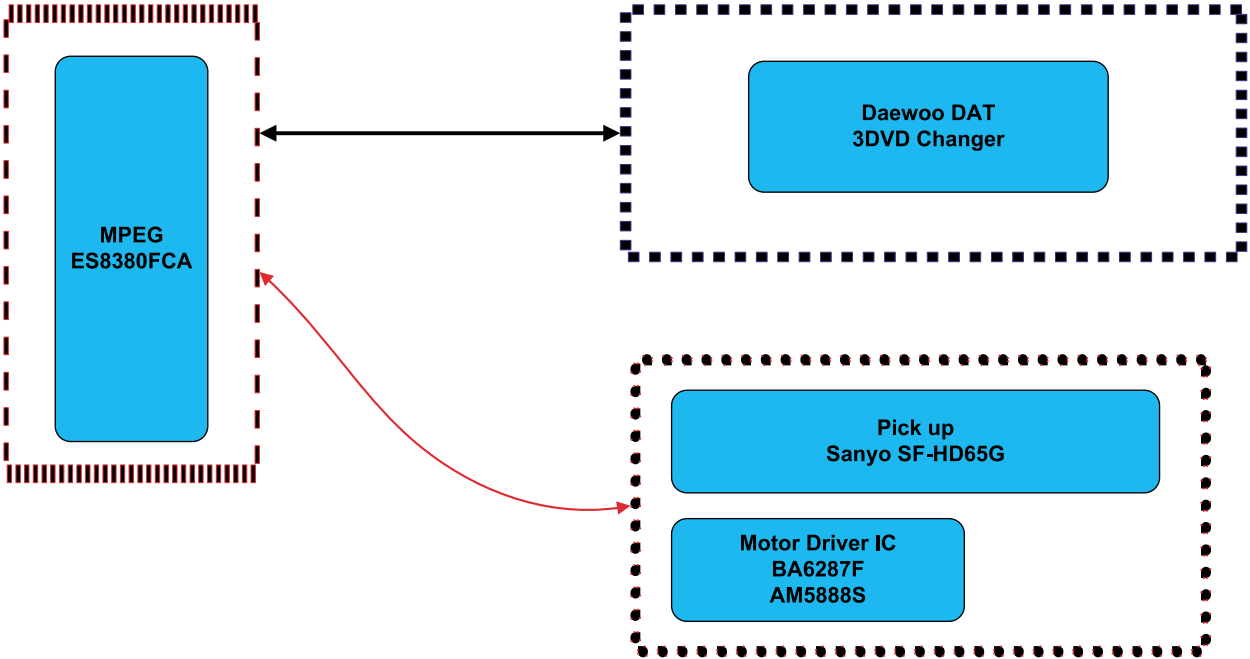


Block Diagram

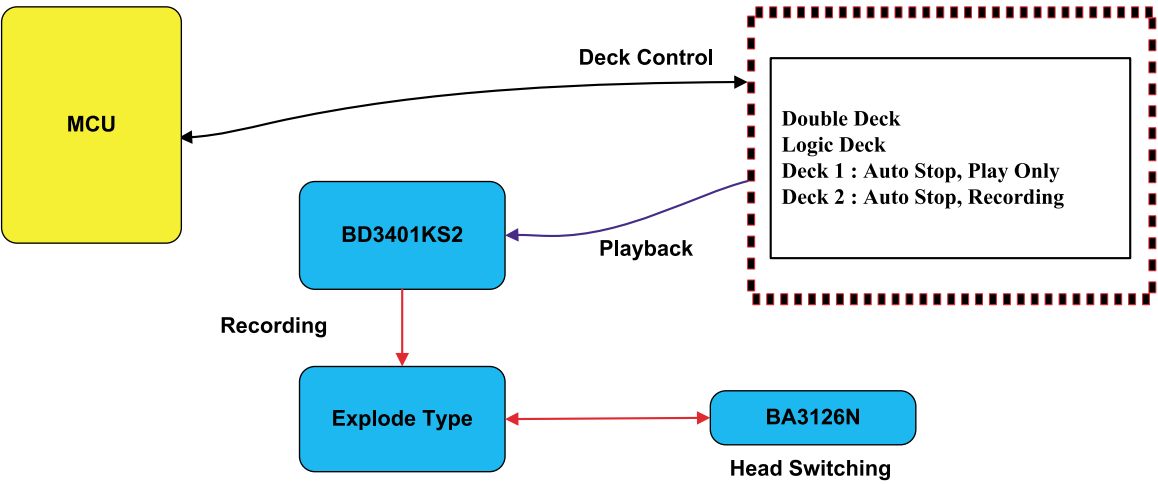
9. Power Save Section



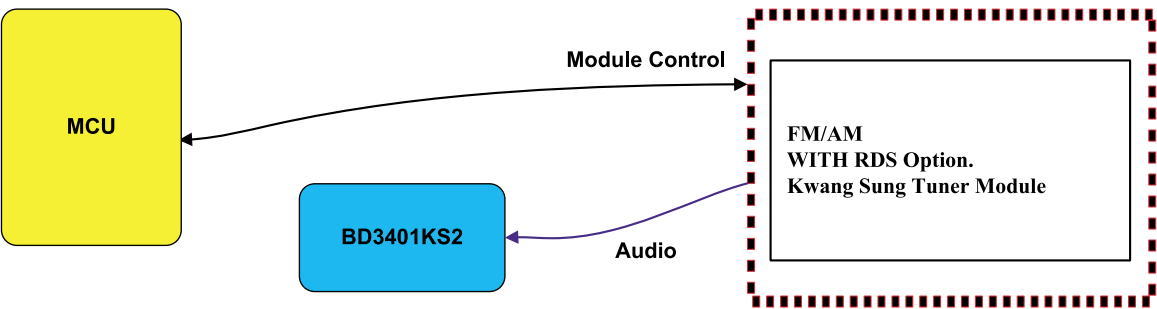
10. DVD Mechanism Section



11. Tape Section

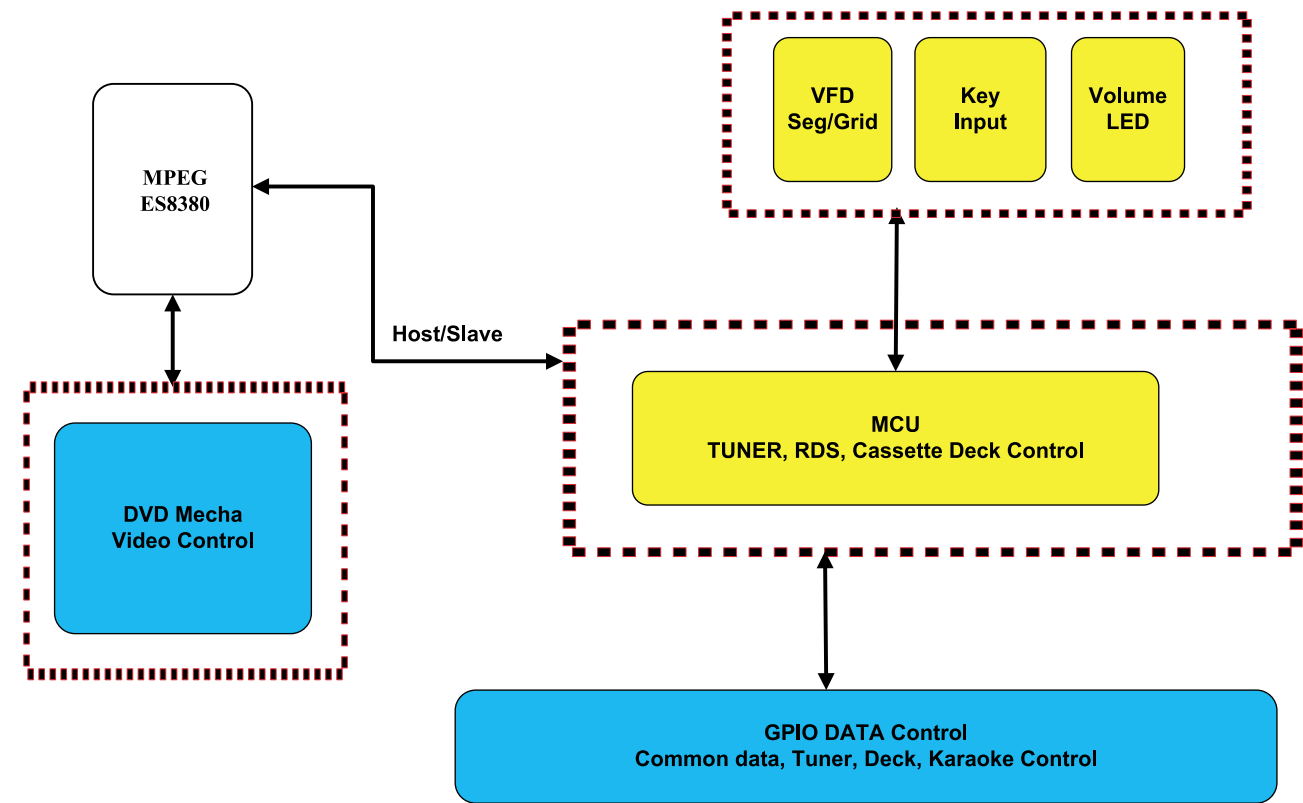


12. Tuner Section

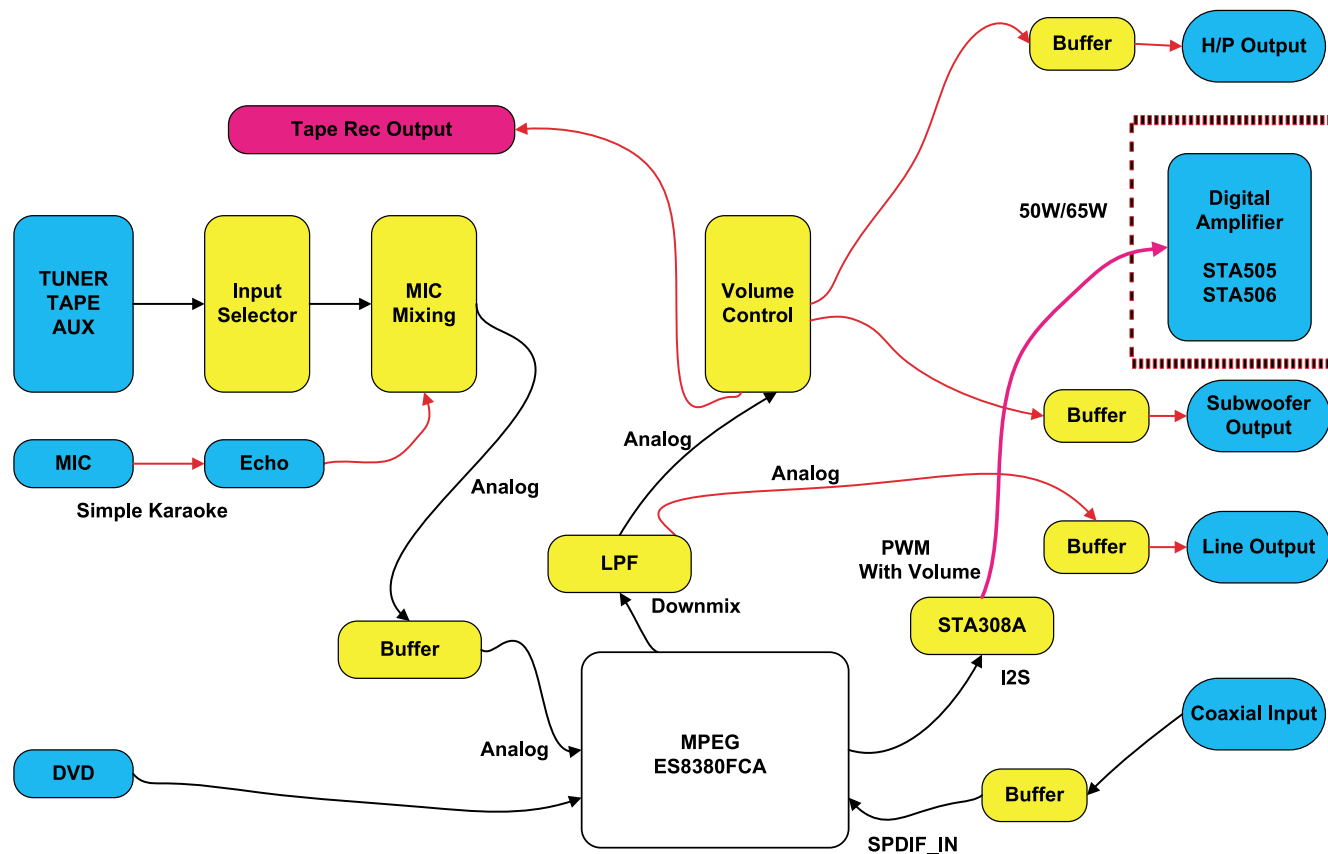


Block Diagram

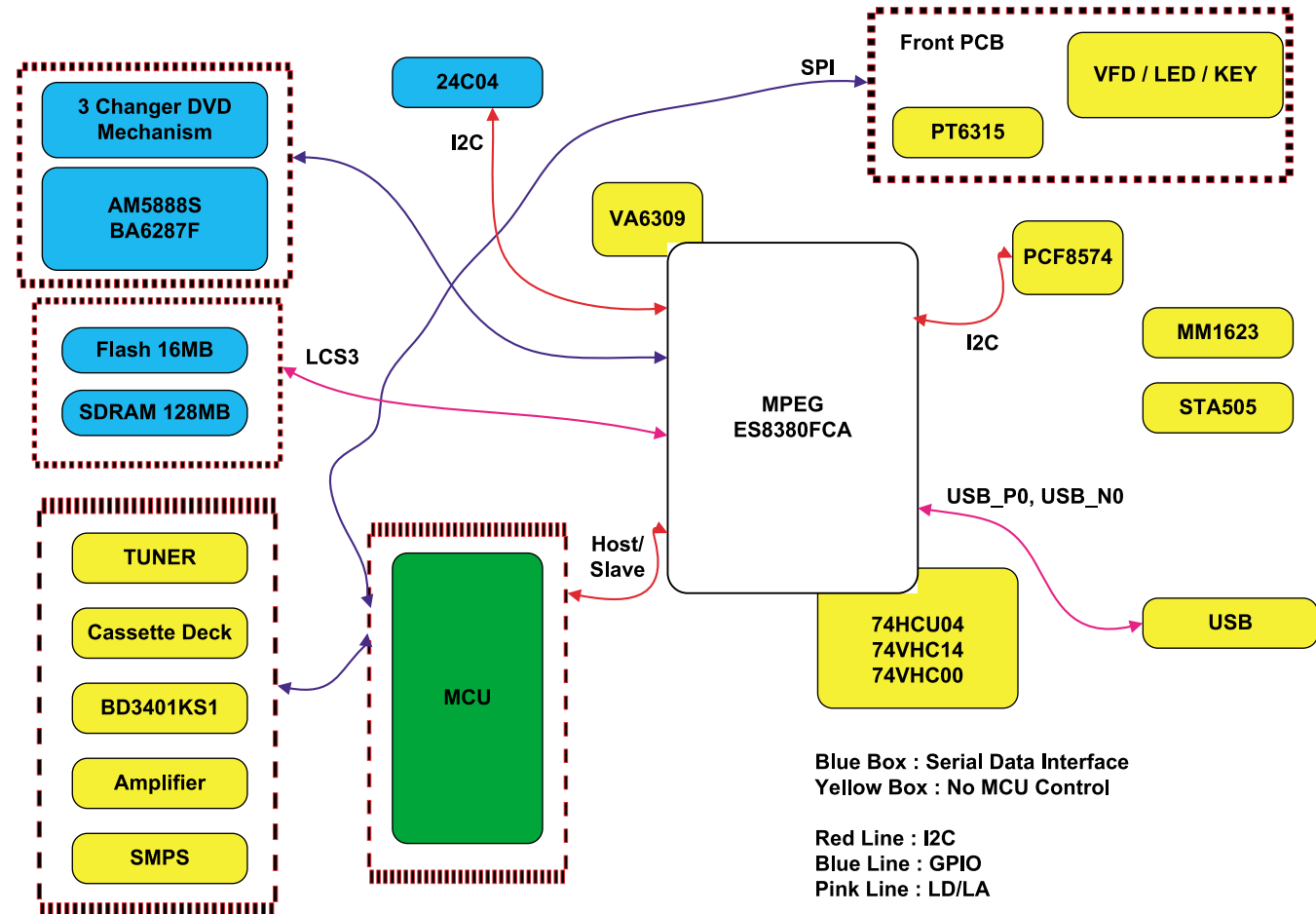
13. Mpeg Control Port Assign



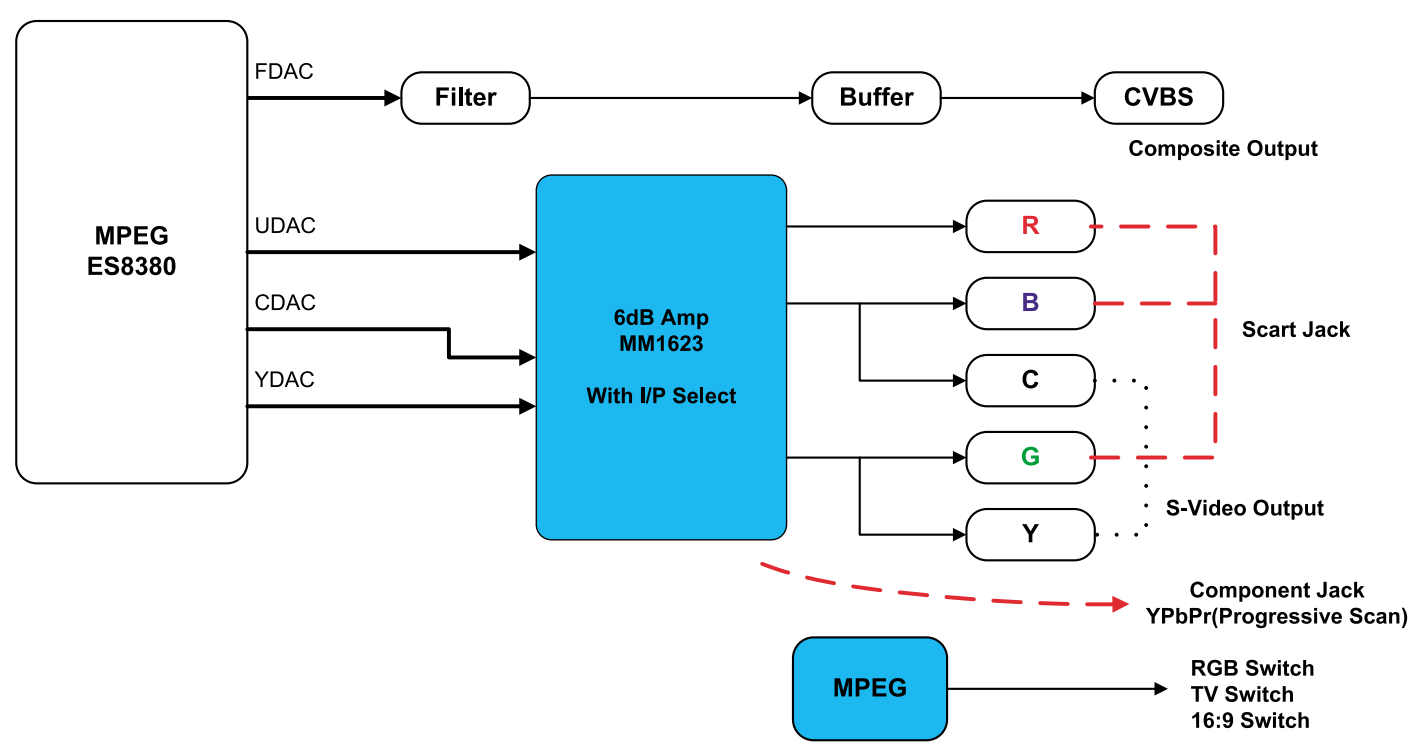
15. Audio Signal Flow



14. Data Interface

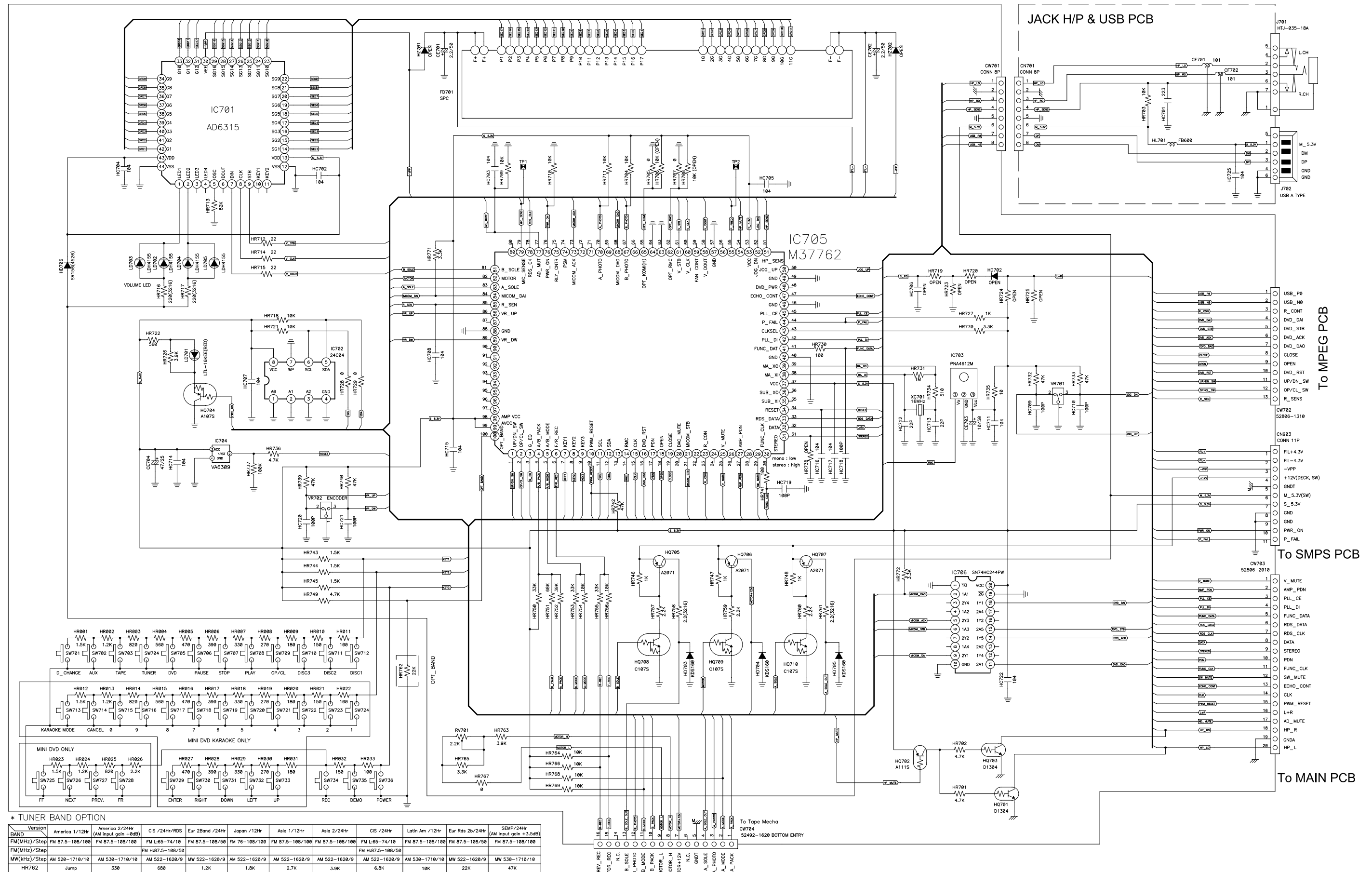


16. Video Signal Flow

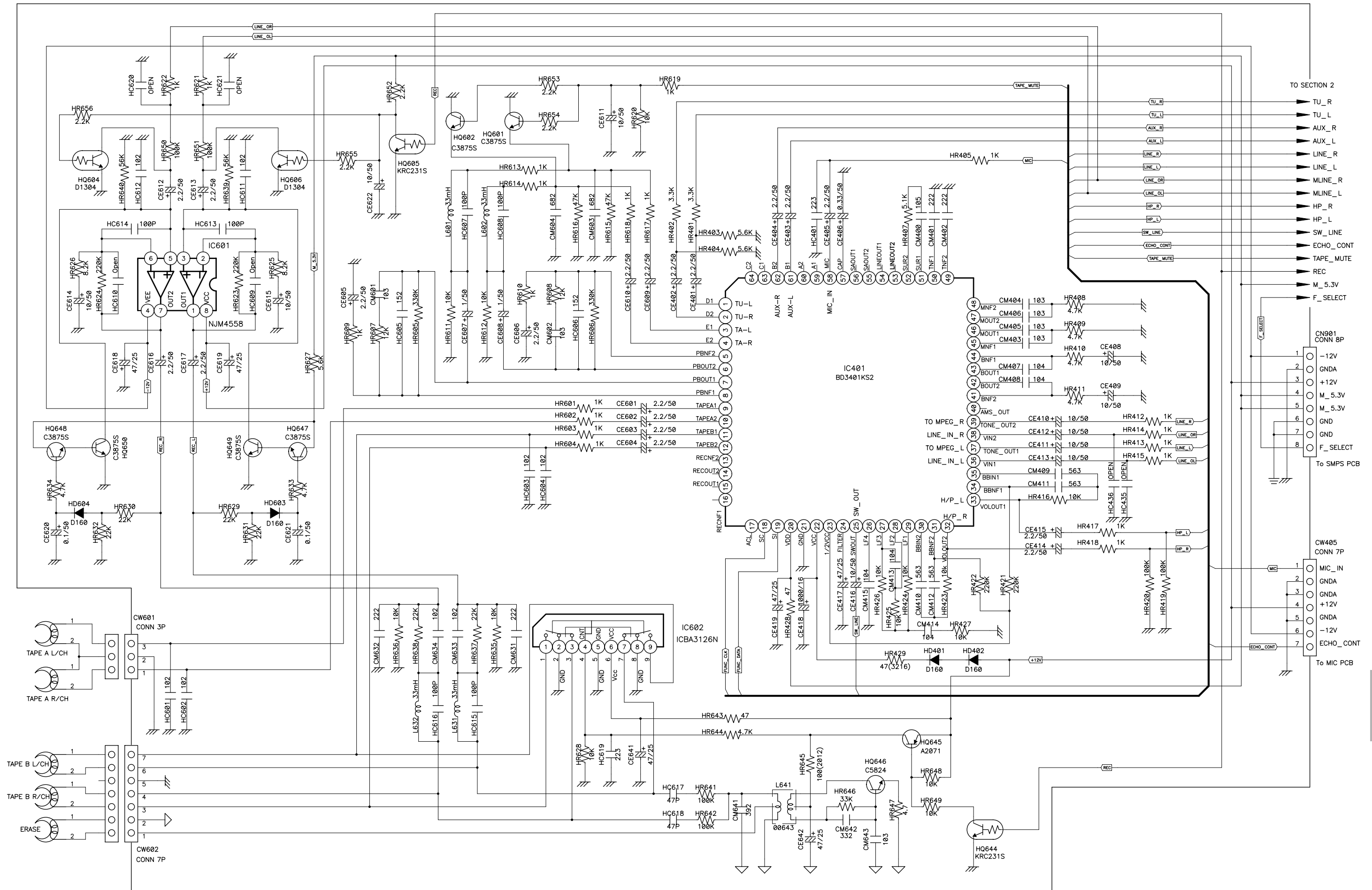


Schematic Diagram

● Front Section : XD-615/ 616/ 618/ 625/ 626/ 628

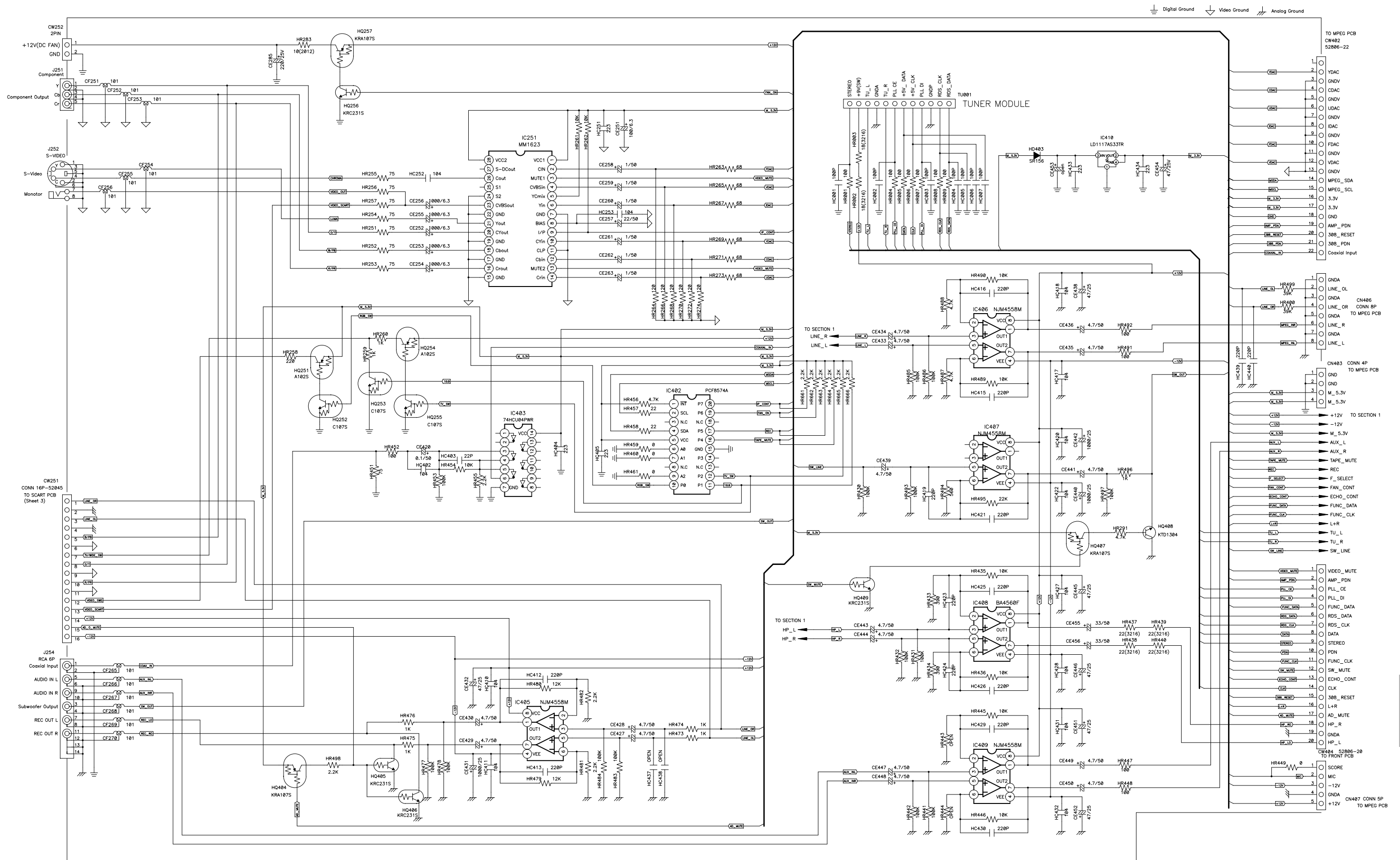


● Function/ Tape Section : XD-615/ 616/ 618/ 625/ 626/ 628

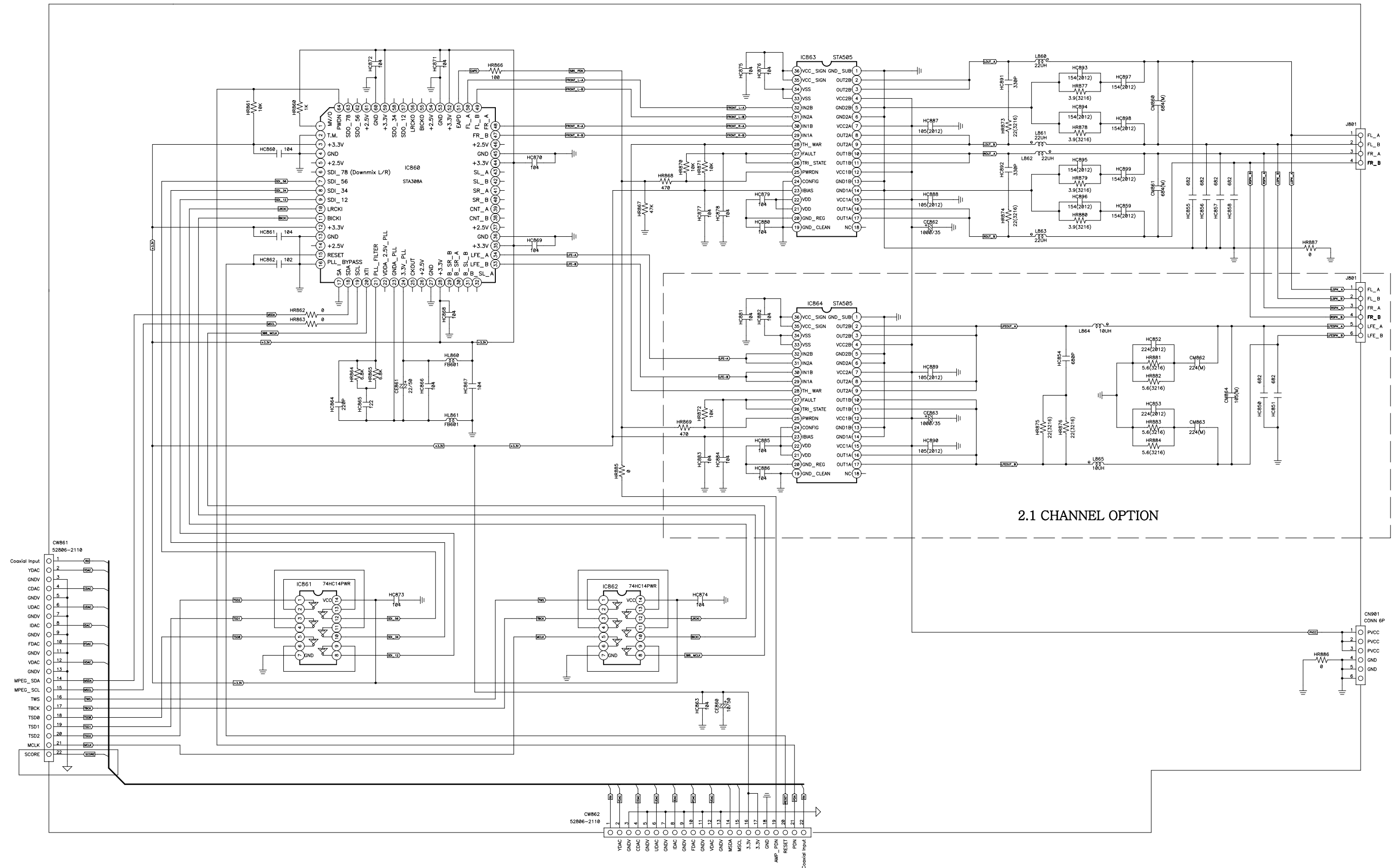


Schematic Diagram

● Video/ Analogue Audio Section : XD-615/ 616/ 618/ 625/ 626/ 628

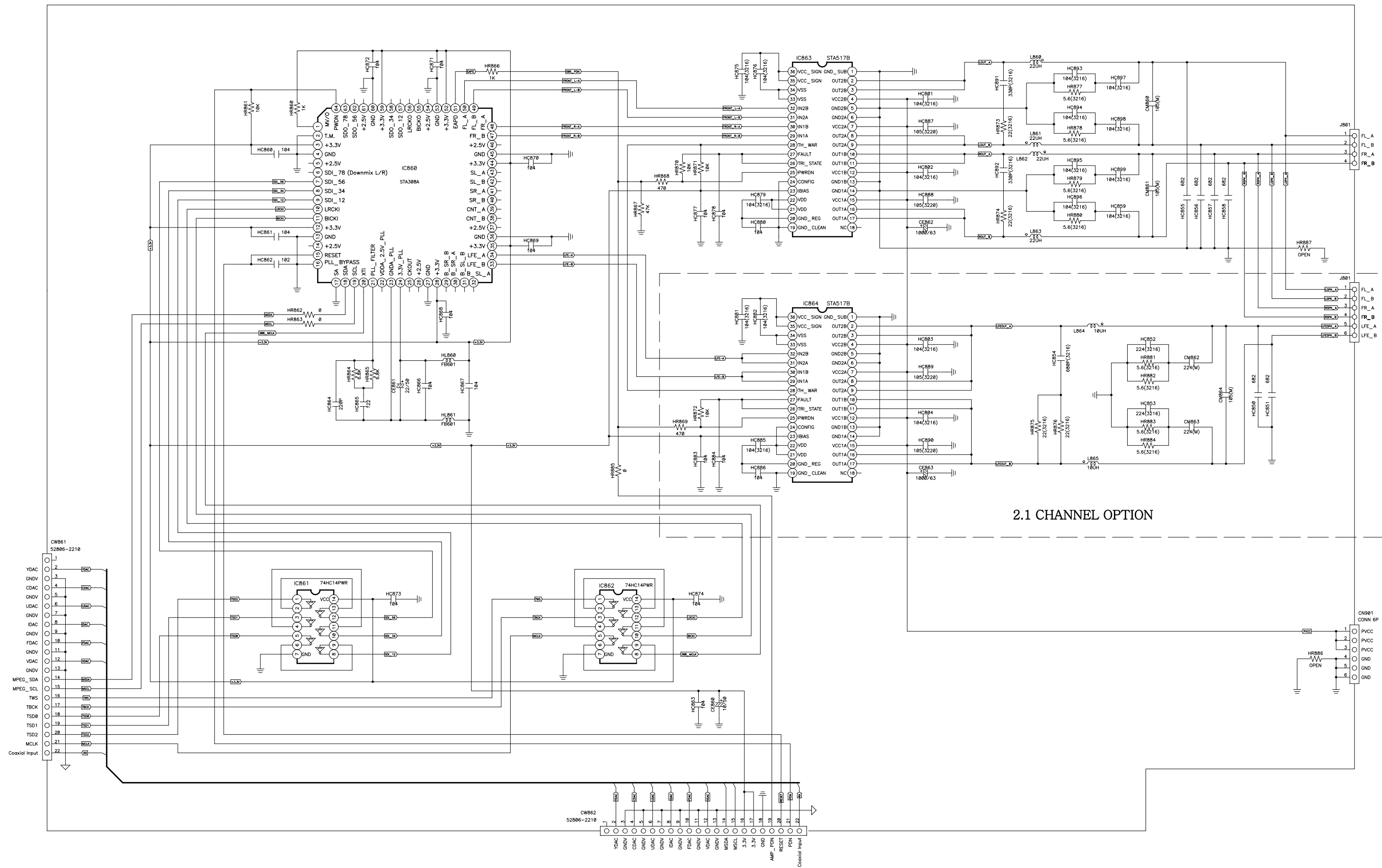


● Digital Amp Section : XD-615/ 616/ 625/ 626



Schematic Diagram

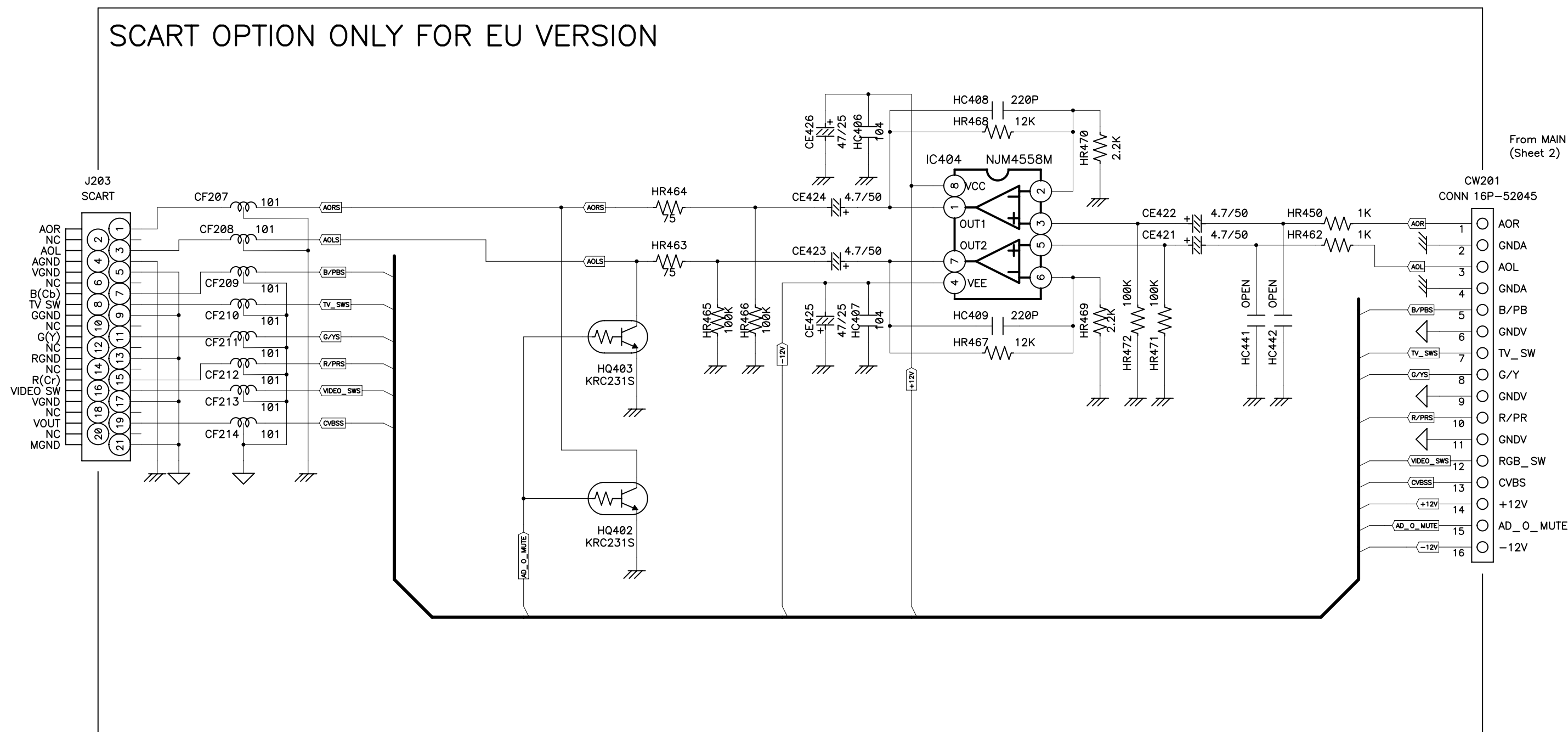
● Digital Amp Section : XD-618/ 628



2.1 CHANNEL OPTION

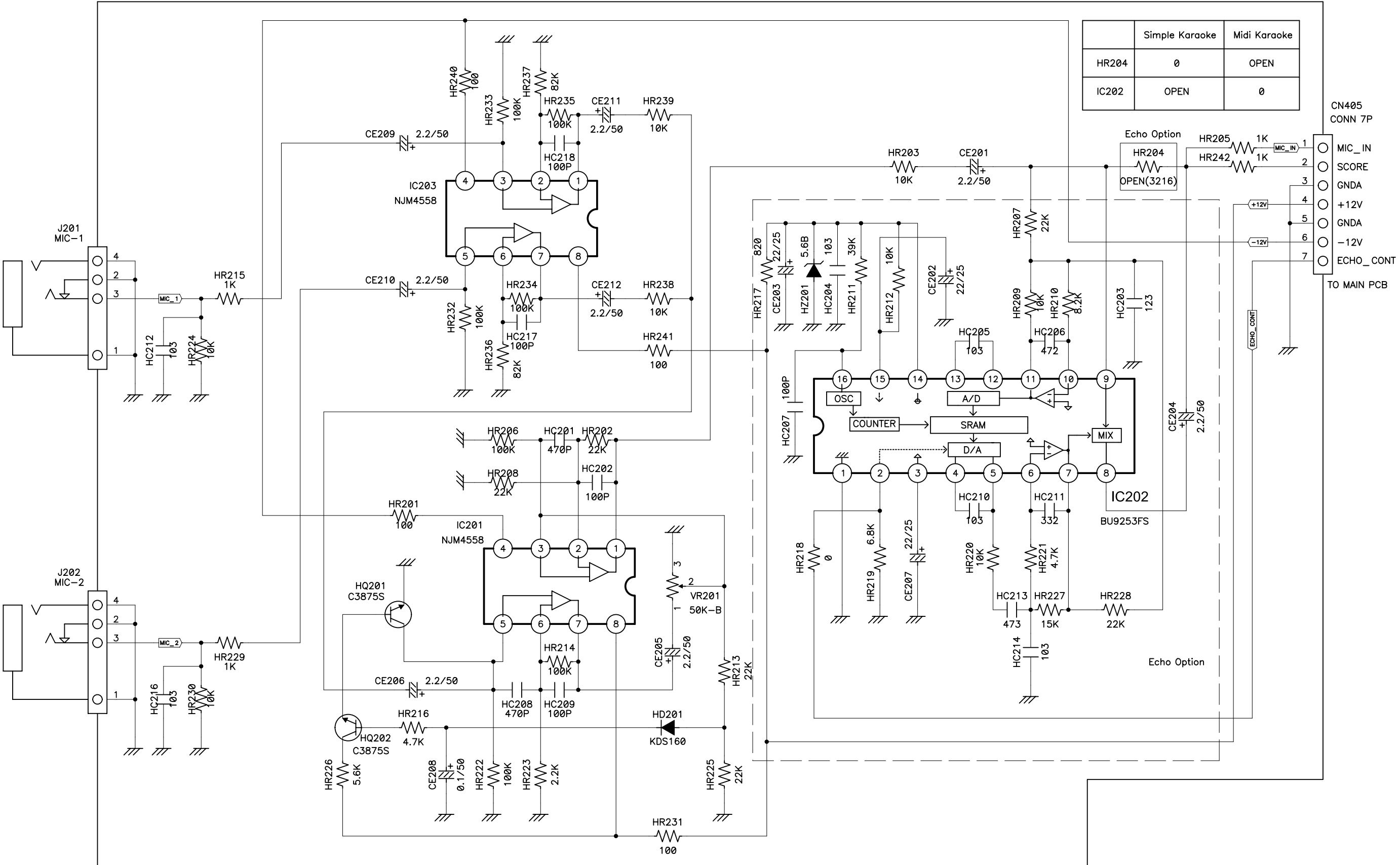
Schematic Diagram

● Scart Section(Only for EU Version) : XD-615/ 616/ 618/ 625/ 626/ 628



Schematic Diagram

● Mic Section : XD-615/ 616/ 618/ 625/ 626/ 628

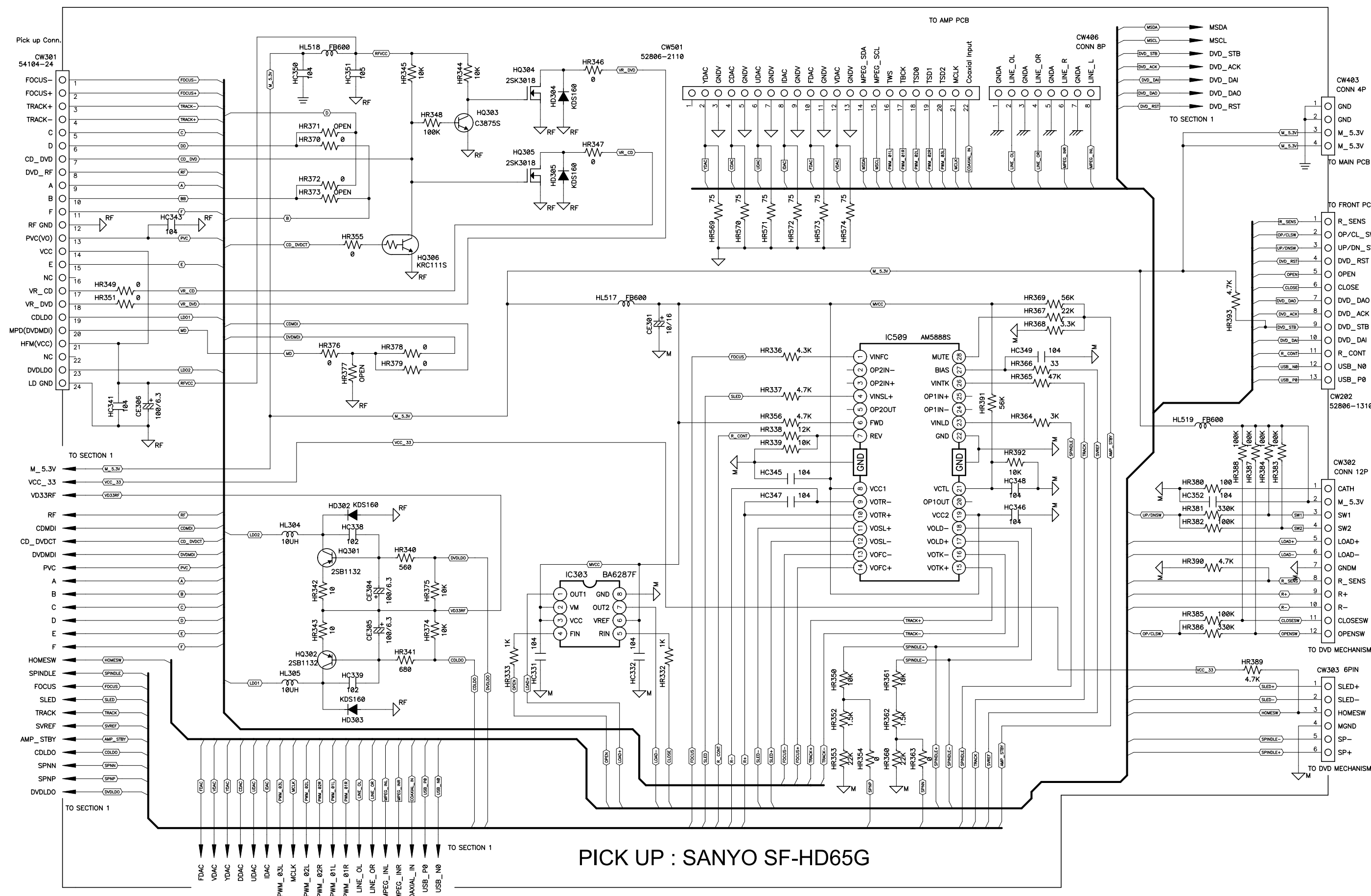


● DVD Processor Section : XD-615/ 616/ 618/ 625/ 626/ 628



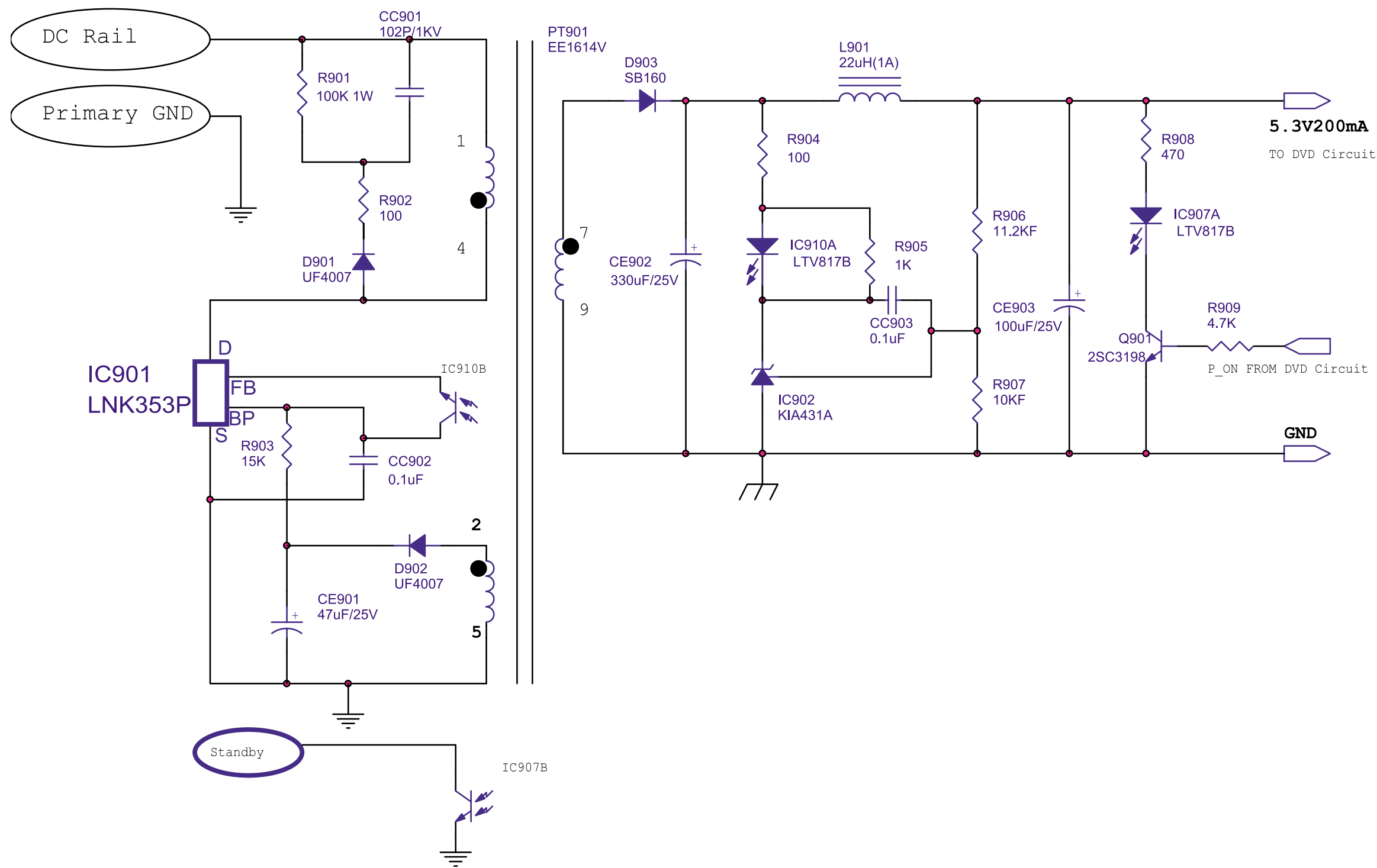
Schematic Diagram

● Motor/ Pickup Section : XD-615/ 616/ 618/ 625/ 626/ 628



● SMPS1 Section (Standby) : XD-615/ 616/ 625/ 626

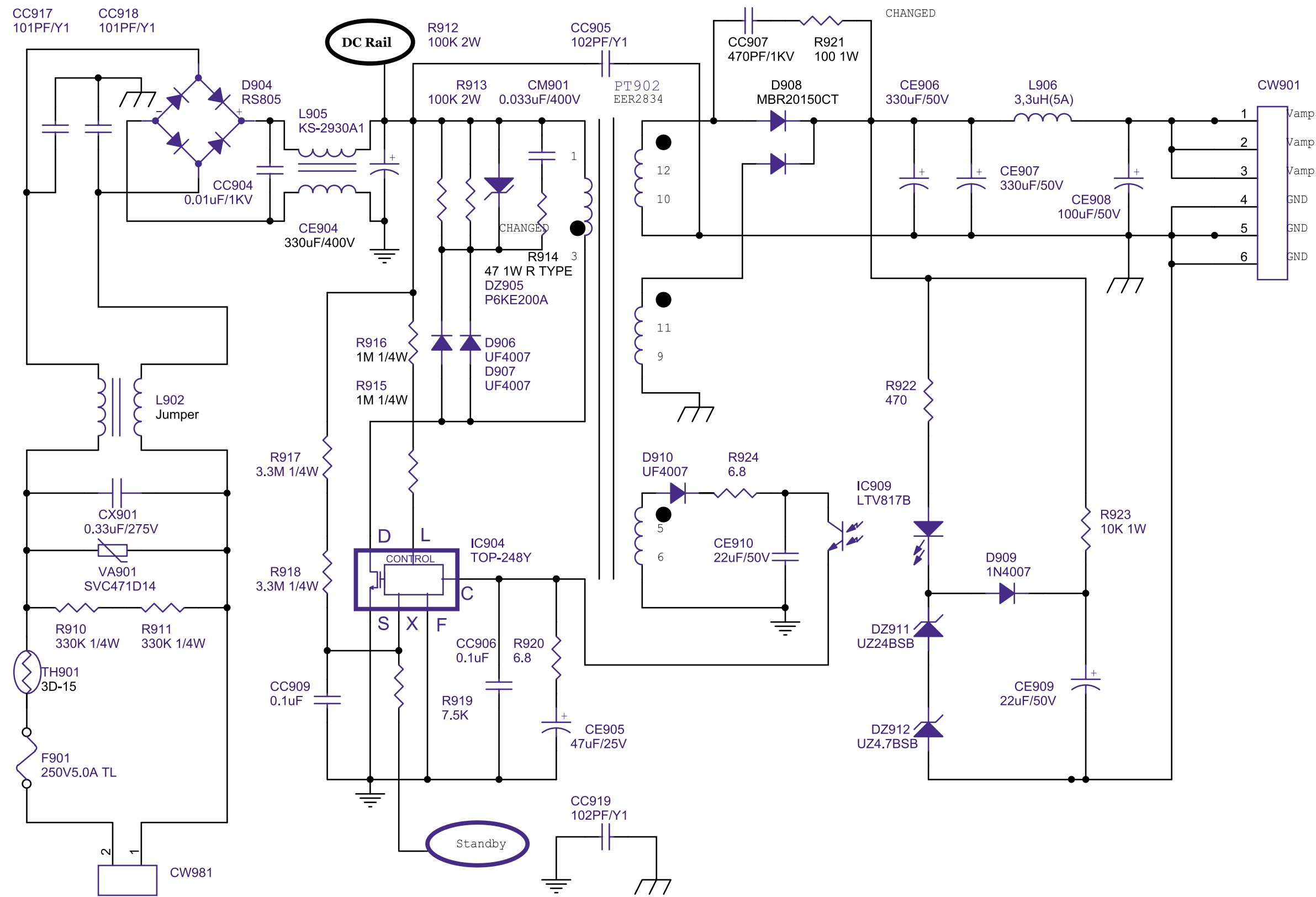
1.SCHEMATIC_Standby



Schematic Diagram

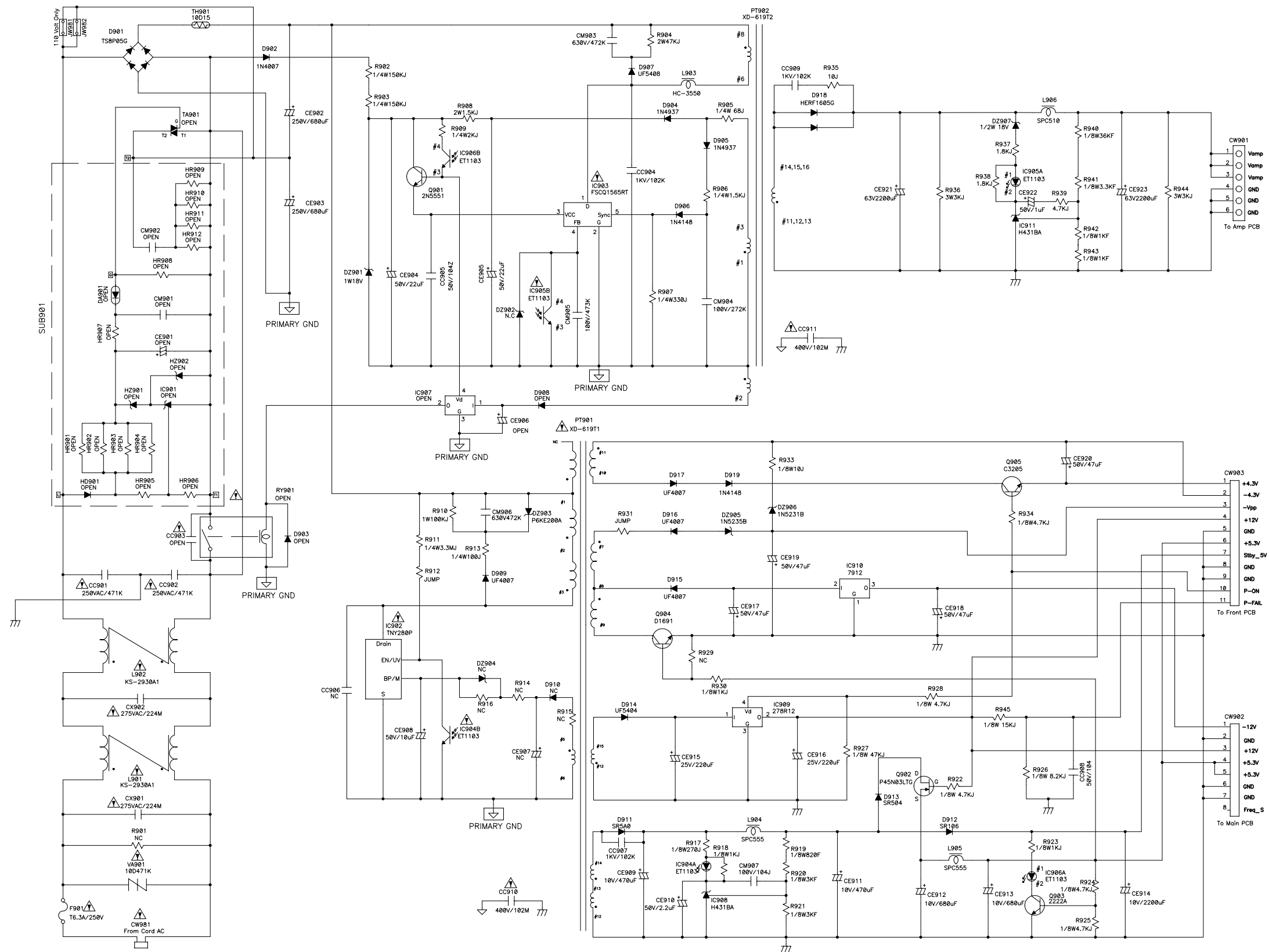
● SMPS3 Section (AMP) : XD-615/ 616/ 625/ 626

3.SCHEMATIC_AMP



Schematic Diagram

● SMPS Section (DVD) : XD-618/ 628



CAUTION

SAFETY PRECAUTION
Safety precaution to be followed during servicing

- 1) Since those parts A marked with are critical parts for safety, use only the one described in the parts list.
- 2) Before returning the set to the customer mark appropriate leakage current or resistance measurements to determine the exposed parts are properly insulated from the supply circuit.

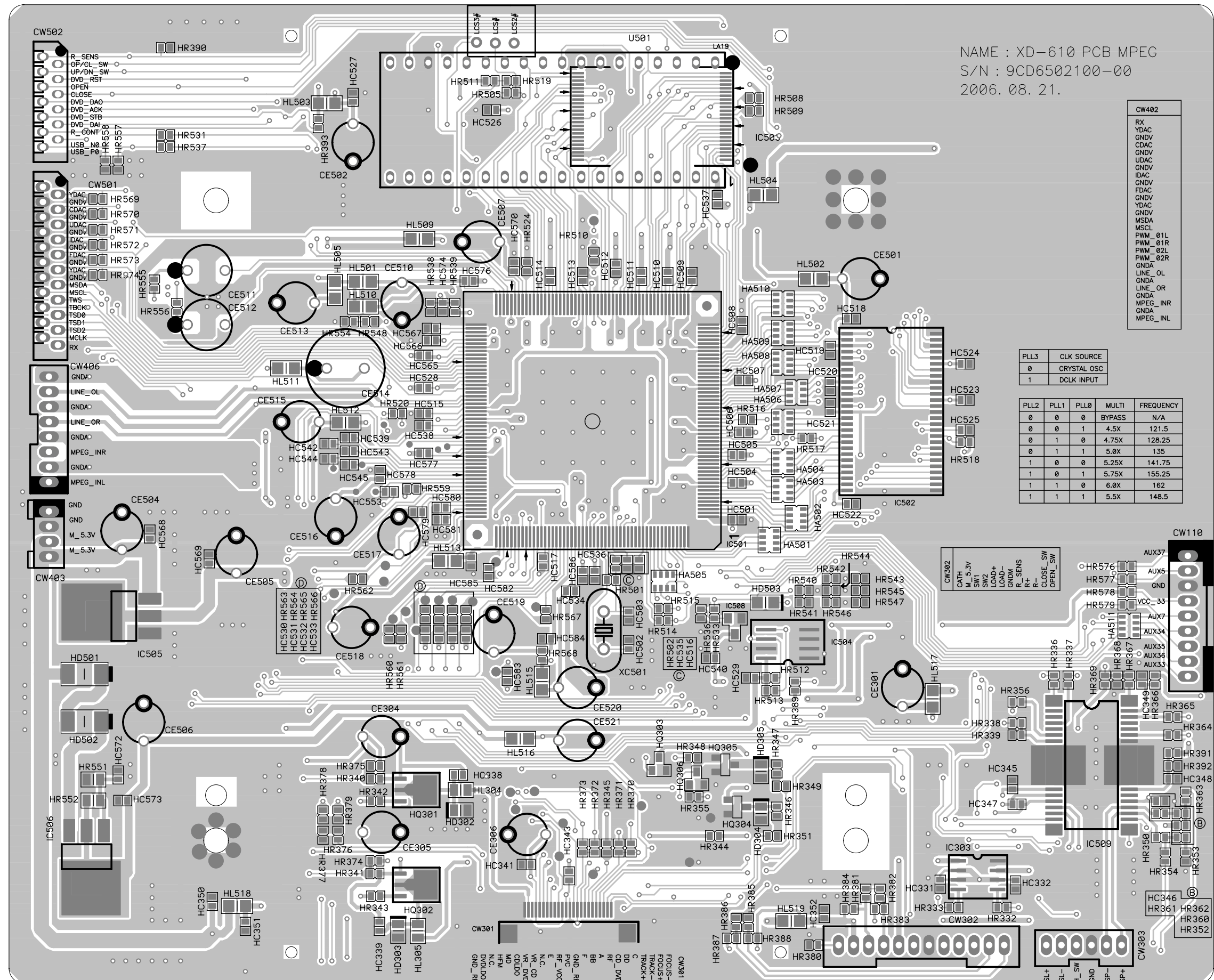
HOT CIRCUIT. BE CAREFUL AND USE AN ISOLATION TRANSFORMER WHEN SERVICING

HOT NOTE : IF YOU CHECK THE VOLTAGE FOR PARTS IN HOT CIRCUIT.

YOU MUST USE **PRIMARY GND** AS A COMMON TERMINAL.

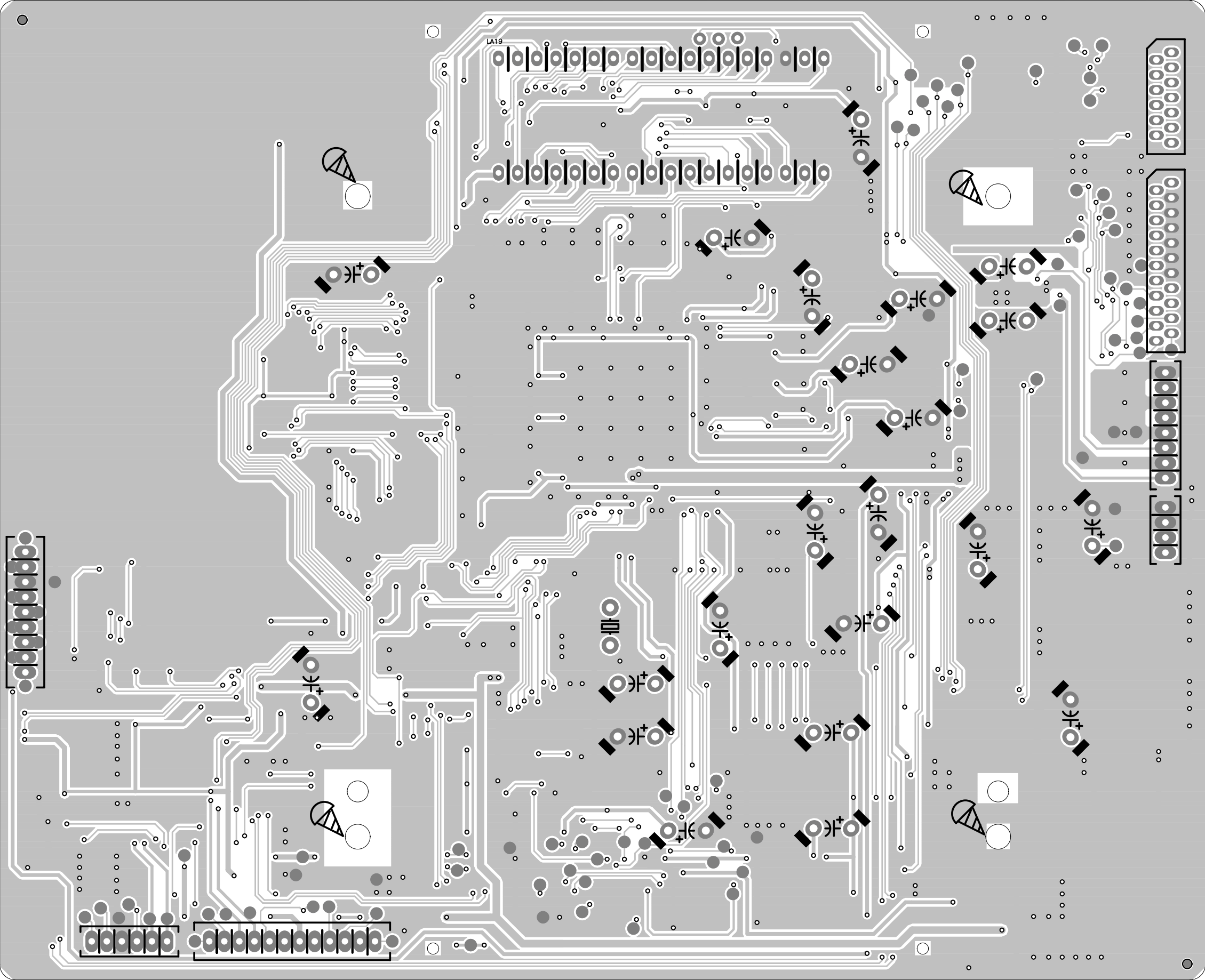
● MPEG Section : XD-XD-615/ 616/ 618/ 625/ 626/ 628

<Top View>



● MPEG Section : XD-615/ 616/ 618/ 625/ 626/ 628

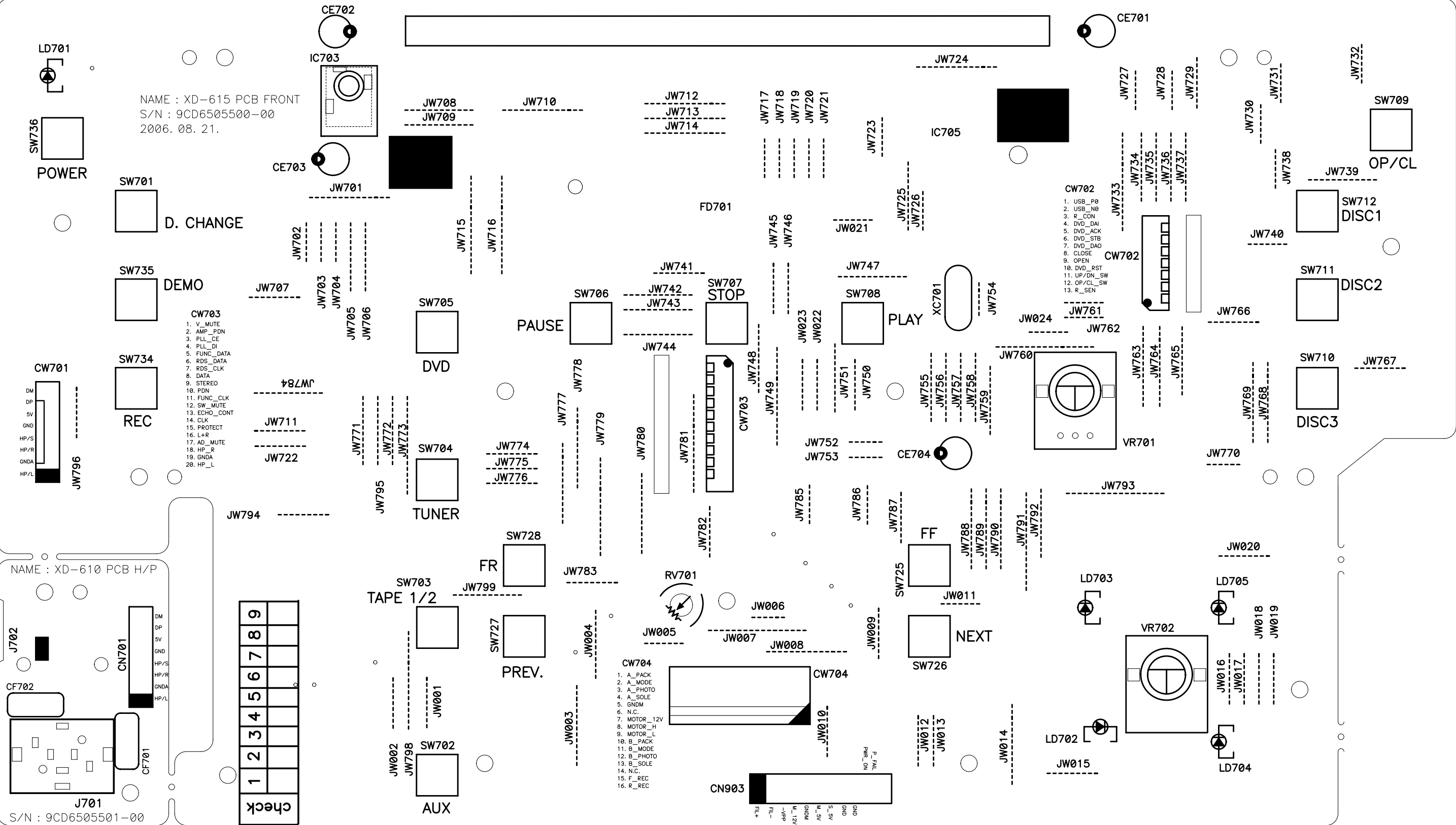
<Bottom View>



P.C.B Pattern Layout

● FRONT Section : XD-615/ 616/ 618

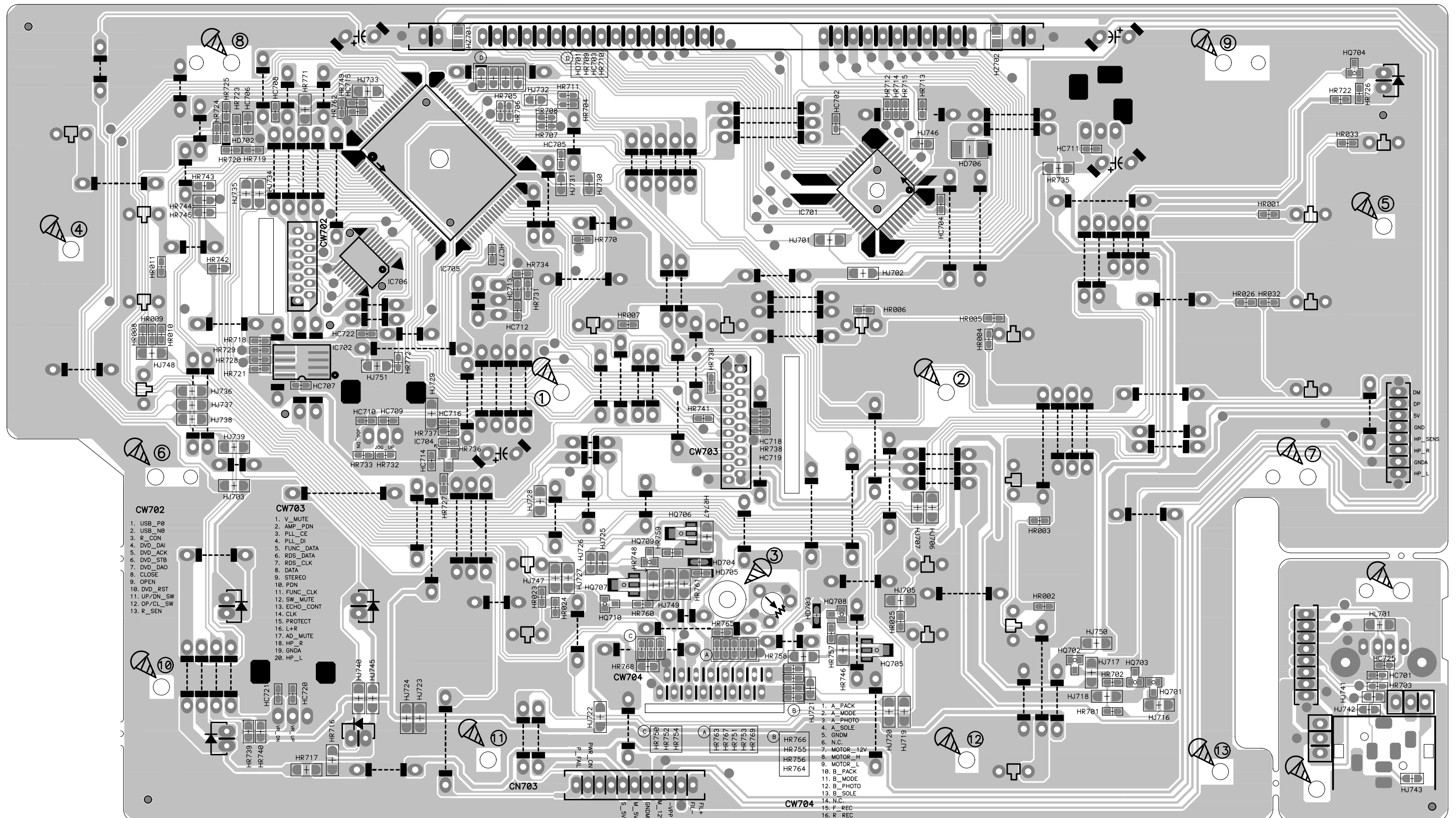
<Top View>



P.C.B Pattern Layout

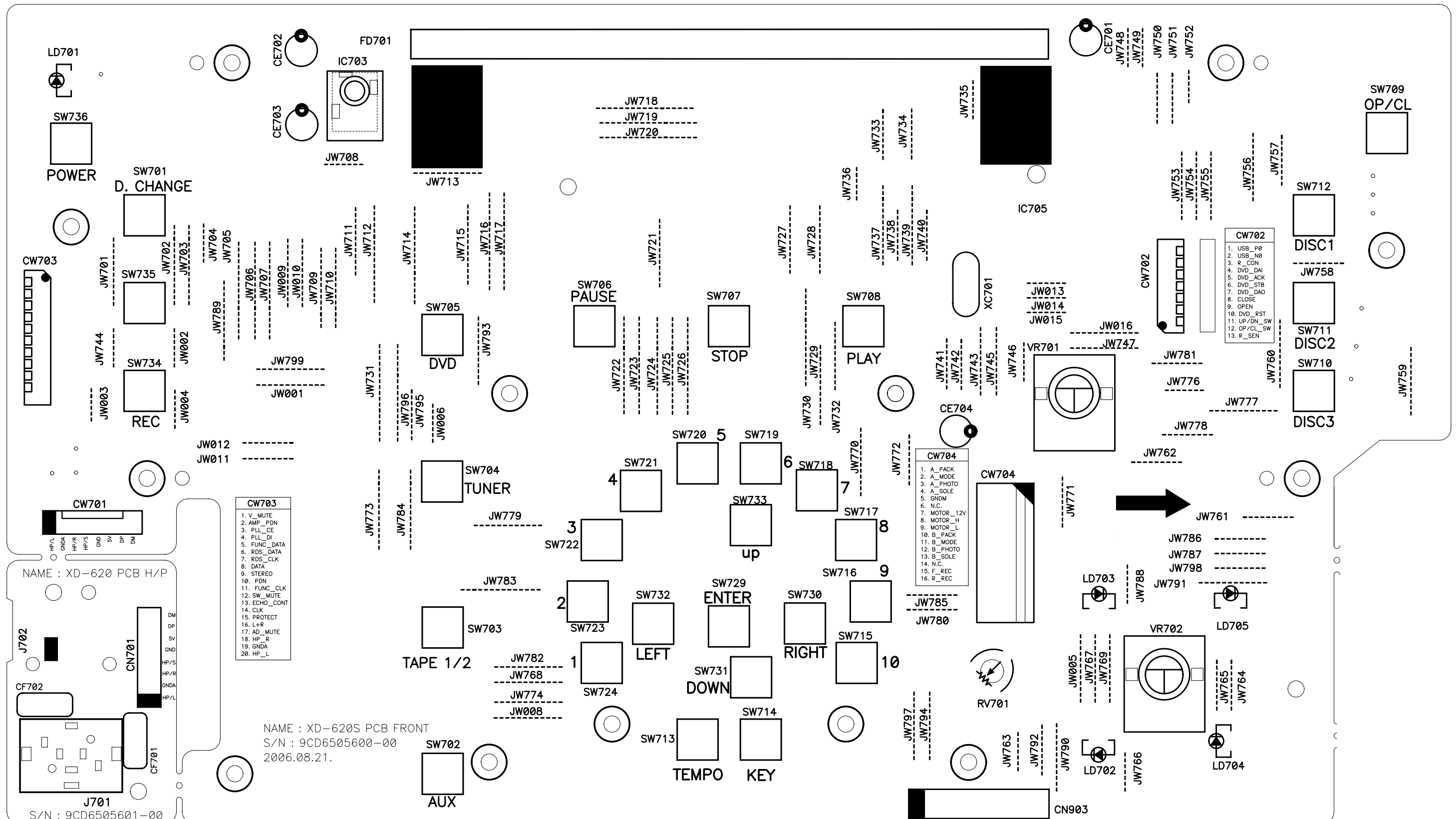
● FRONT Section : XD-615/ 616/ 618

<Bottom View>



● FRONT Section : XD-625/ 626/ 628

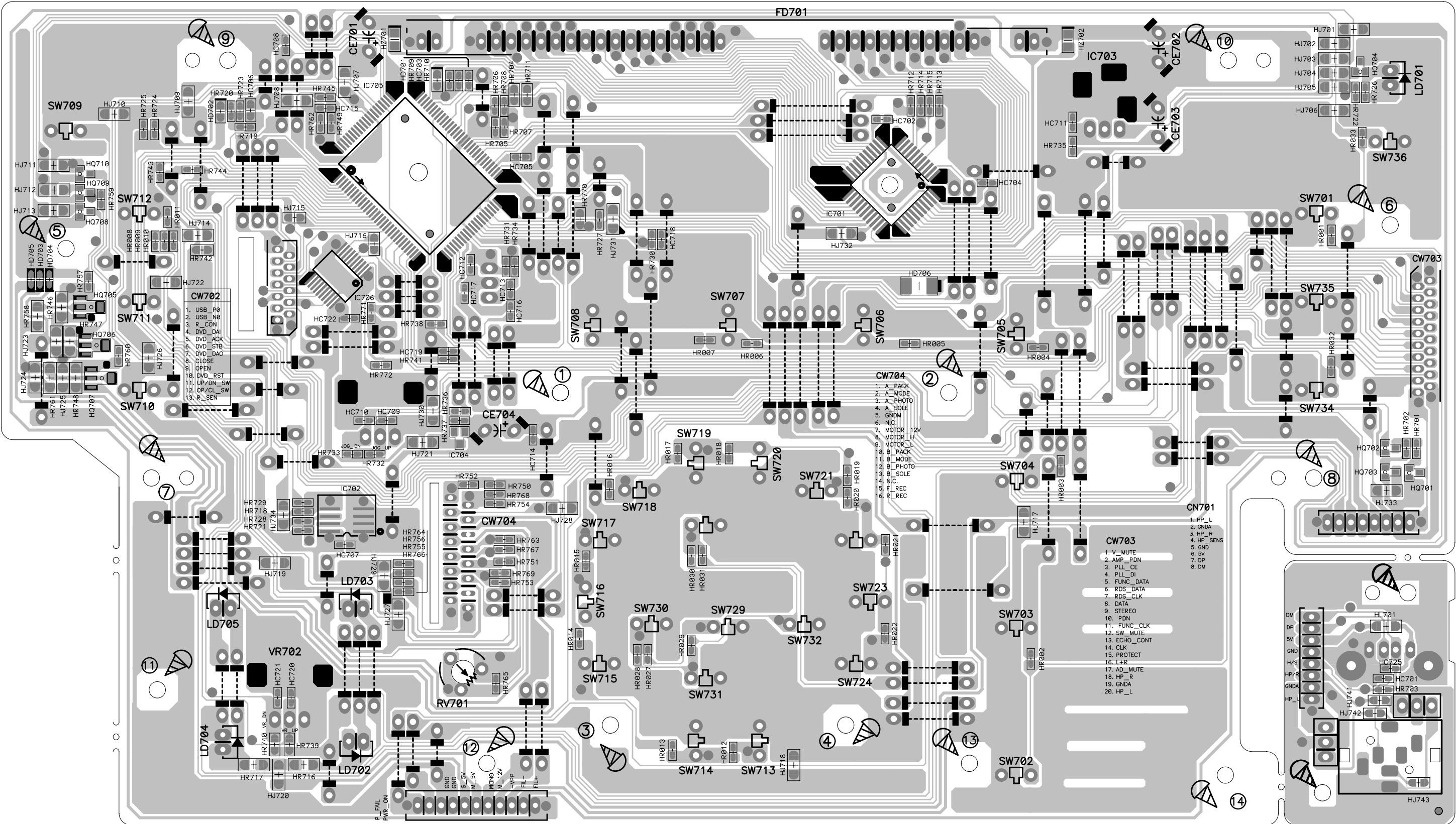
<Top View>



P.C.B Pattern Layout

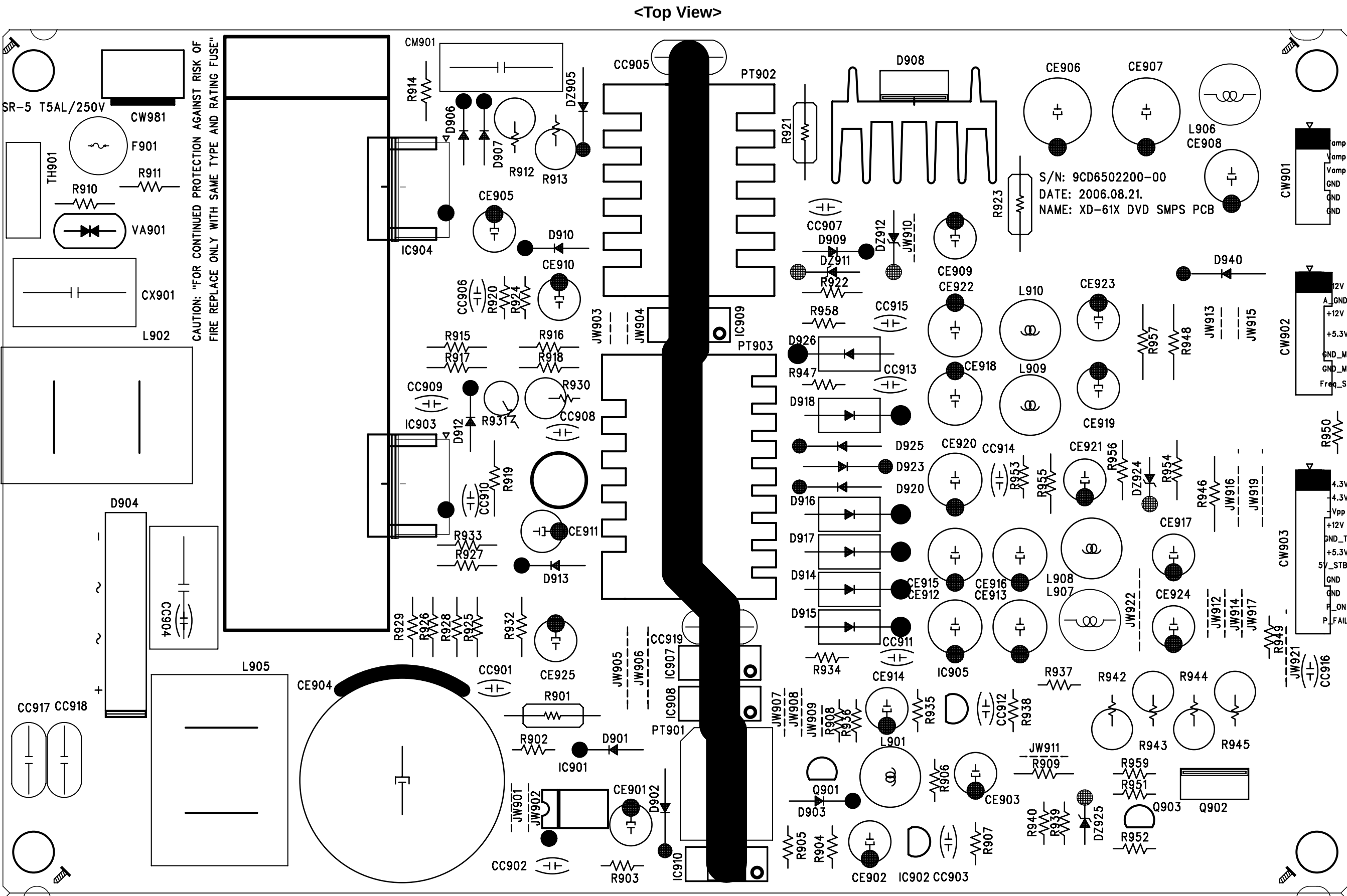
● FRONT Section : XD-625/ 626/ 628

<Bottom View>



P.C.B Pattern Layout

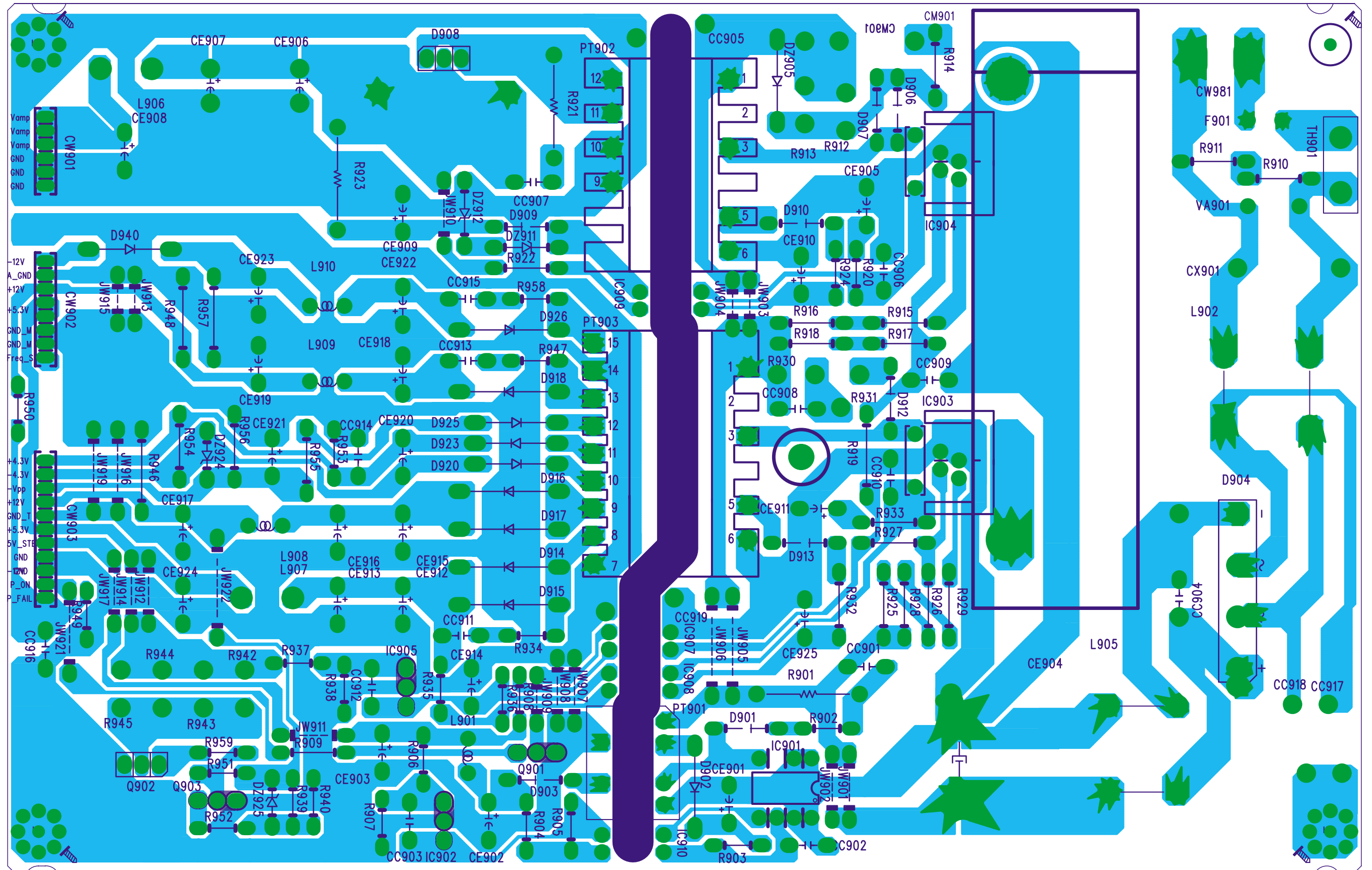
• SMPS Section : XD-615/ 616/ 625/ 626



P.C.B Pattern Layout

● SMPS Section : XD-615/ 616/ 625/ 626

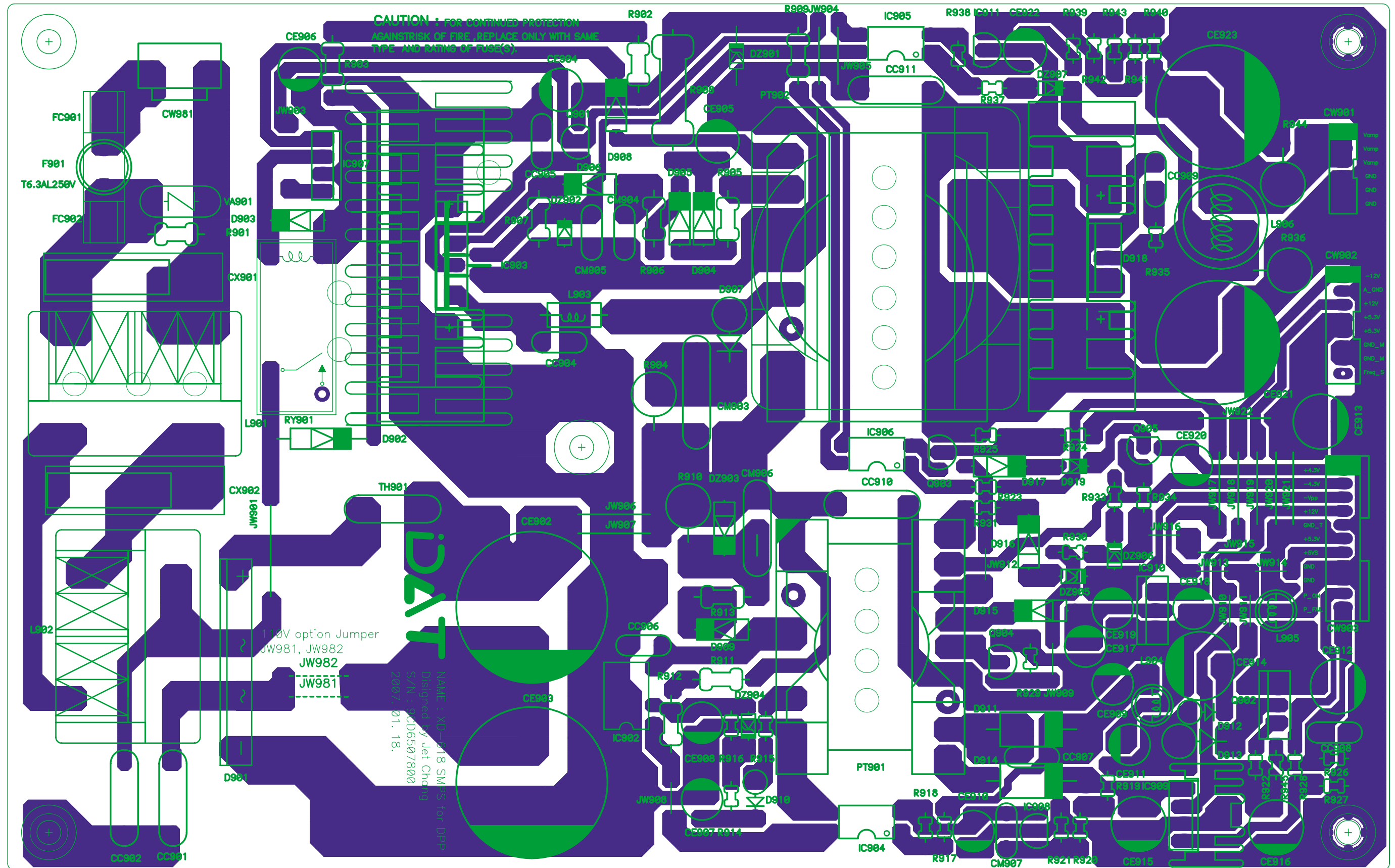
<Bottom View>



P.C.B Pattern Layout

● SMPS Section : XD-618/ 628

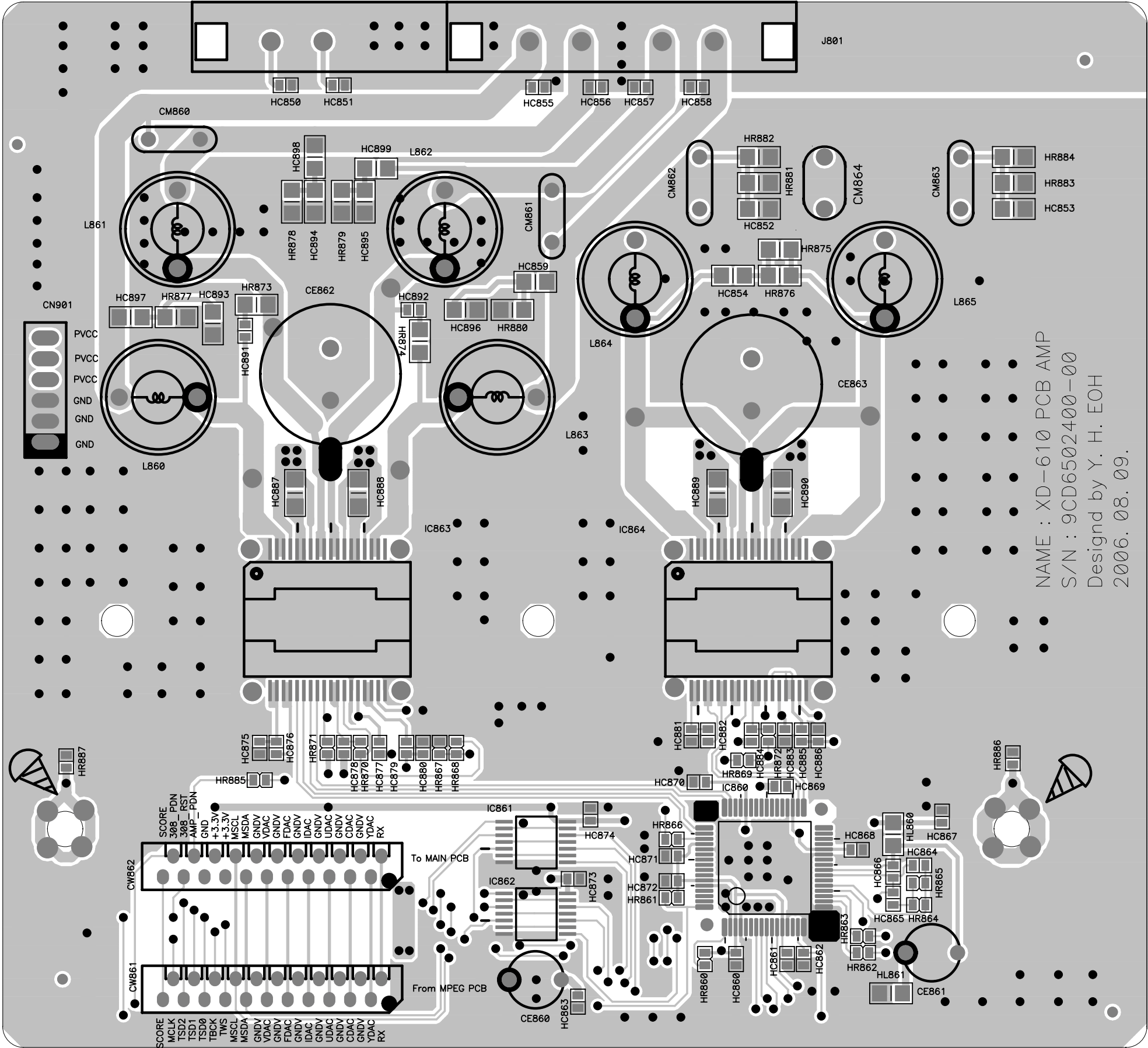
<Top View>



P.C.B Pattern Layout

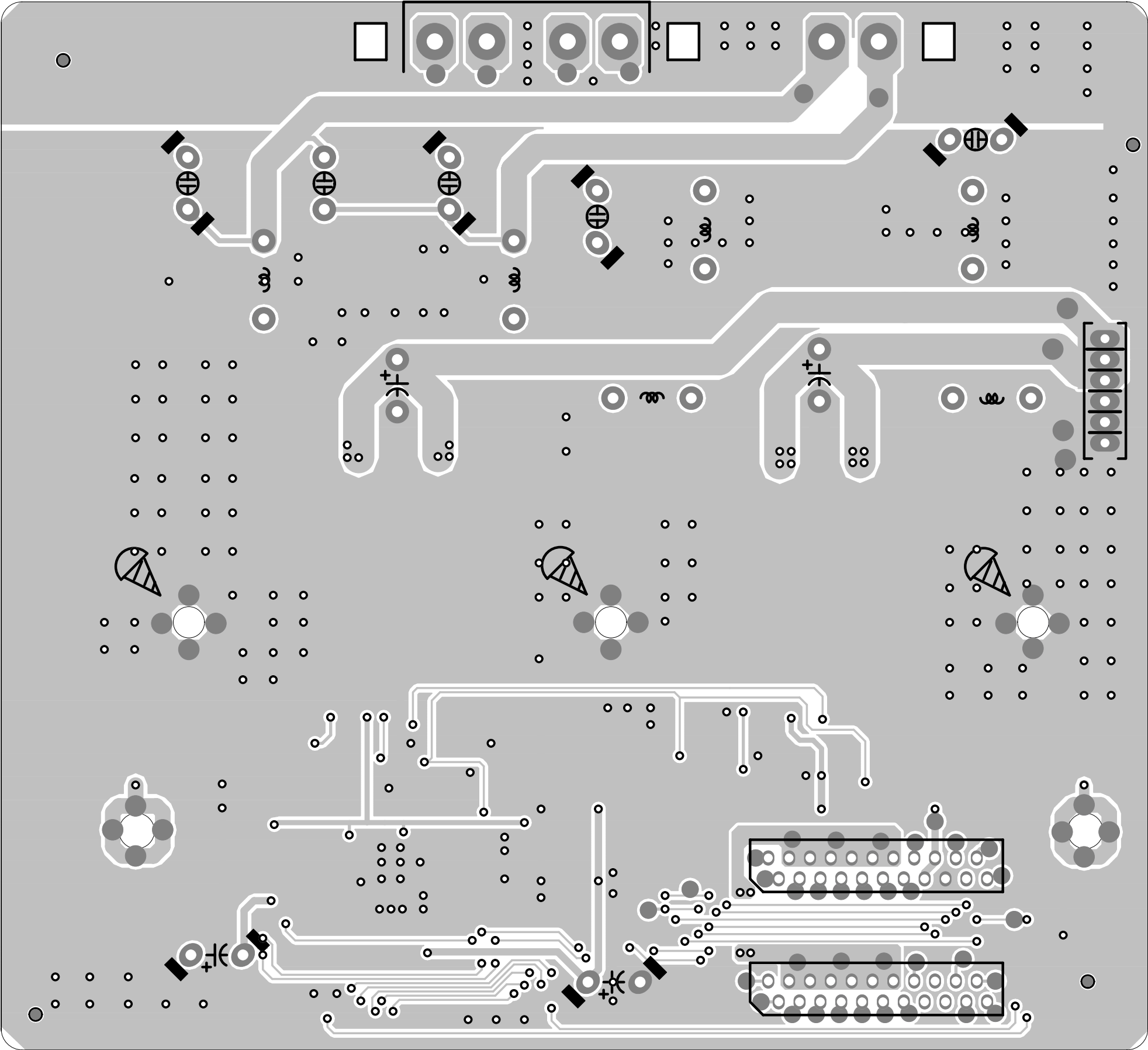
● AMP Section : XD-615/ 616/ 625/ 626

<Top View>



● AMP Section : XD-615/ 616/ 625/ 626

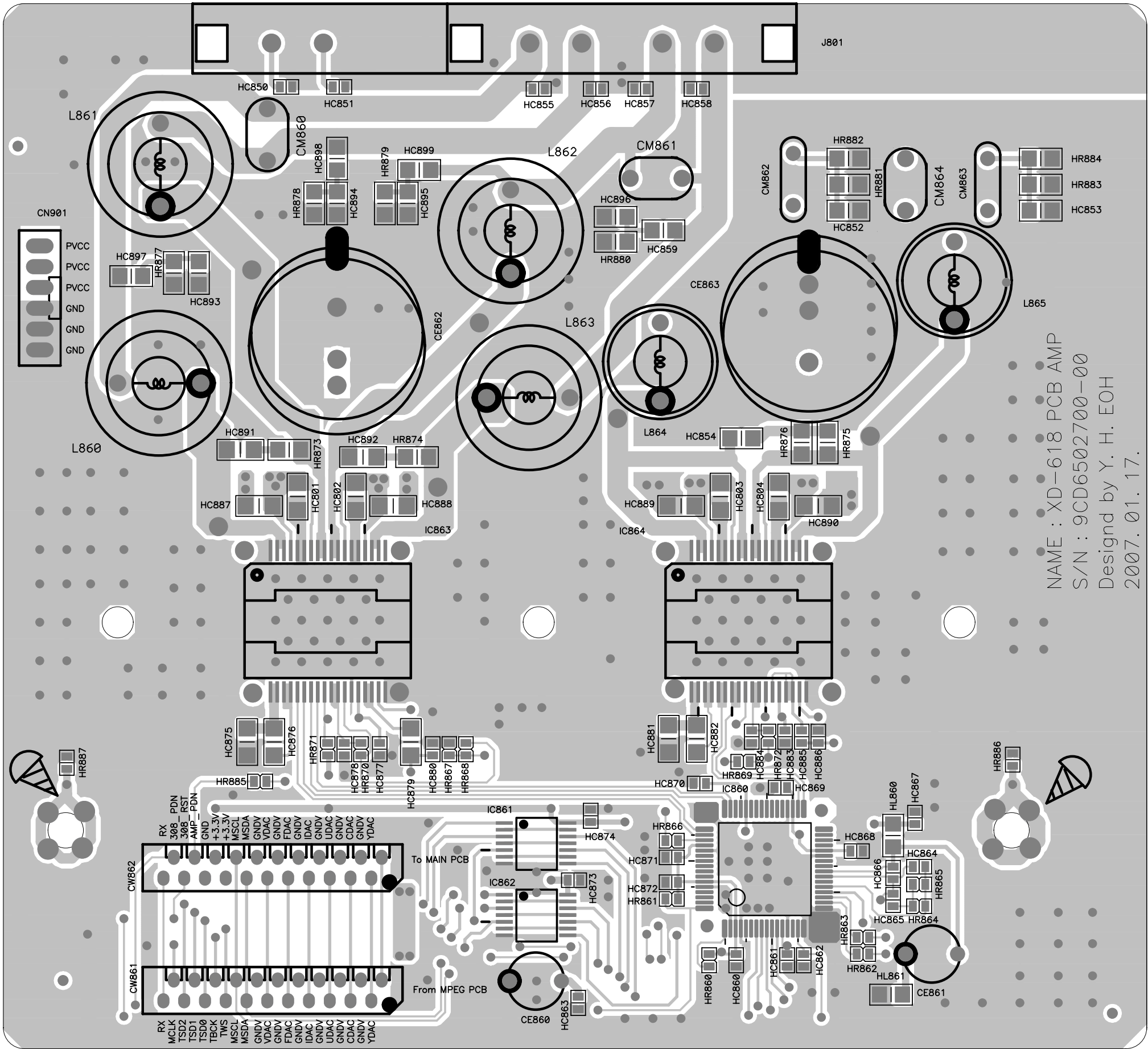
<Bottom View>



P.C.B Pattern Layout

● AMP Section : XD-618/ 628

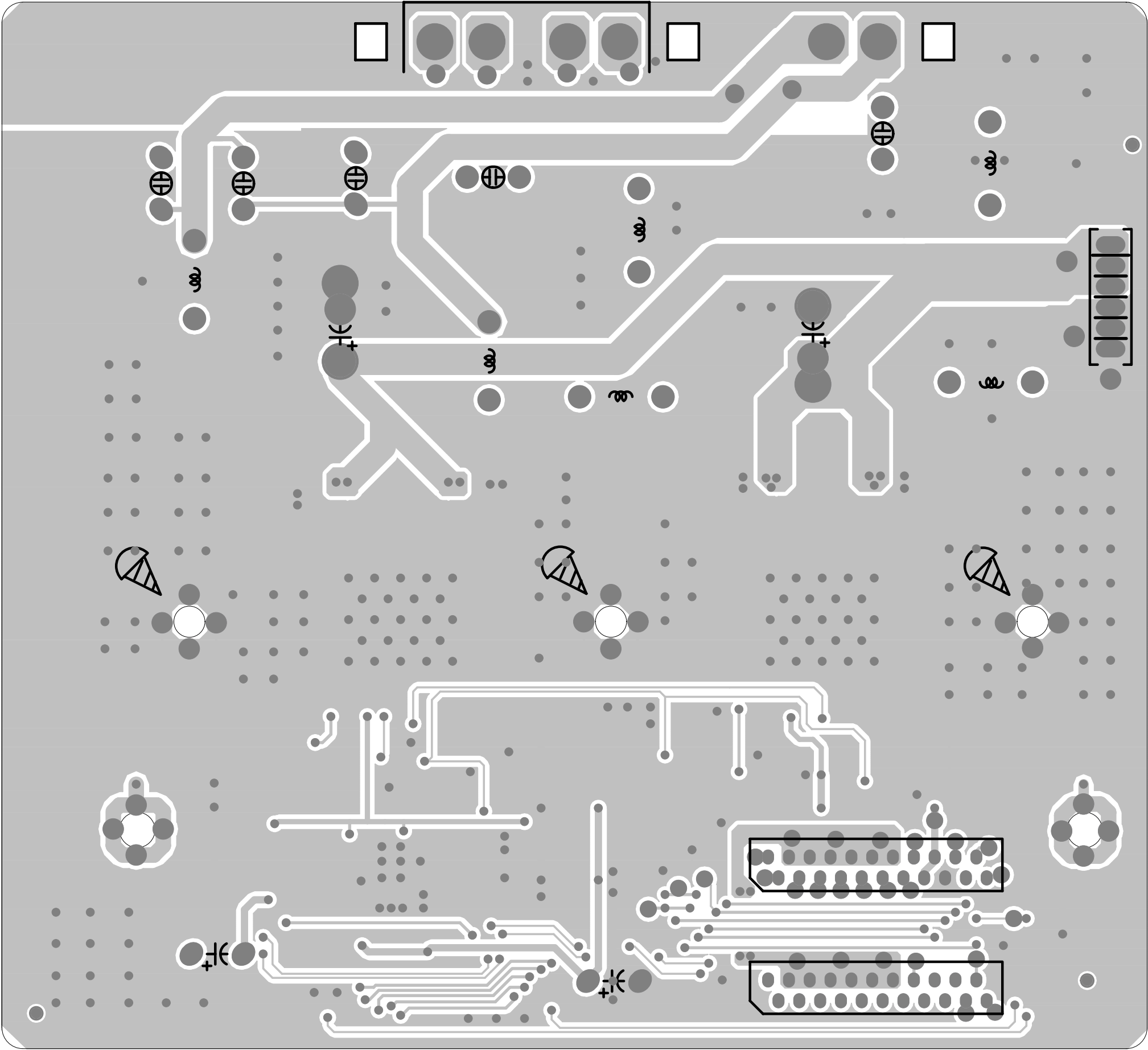
<Top View>



NAME : XD-618 PCB AMP
S/N : 9CD6502700-00
Design by Y. H. EOH
2007. 01. 17.

● AMP Section : XD-618/ 628

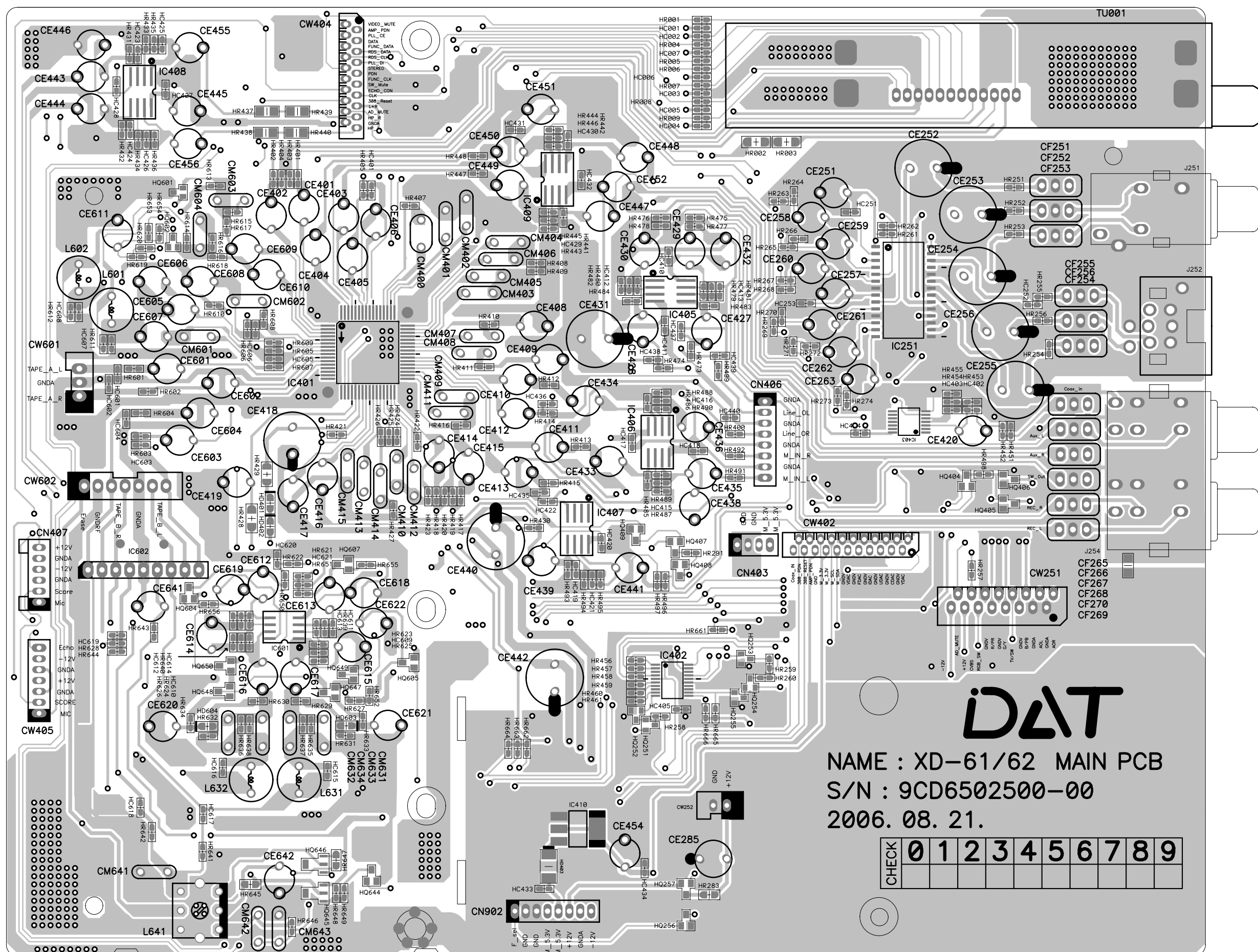
<Bottom View>



P.C.B Pattern Layout

● MAIN Section : XD-615/ 616/ 618/ 625/ 626/ 628

<Top View>



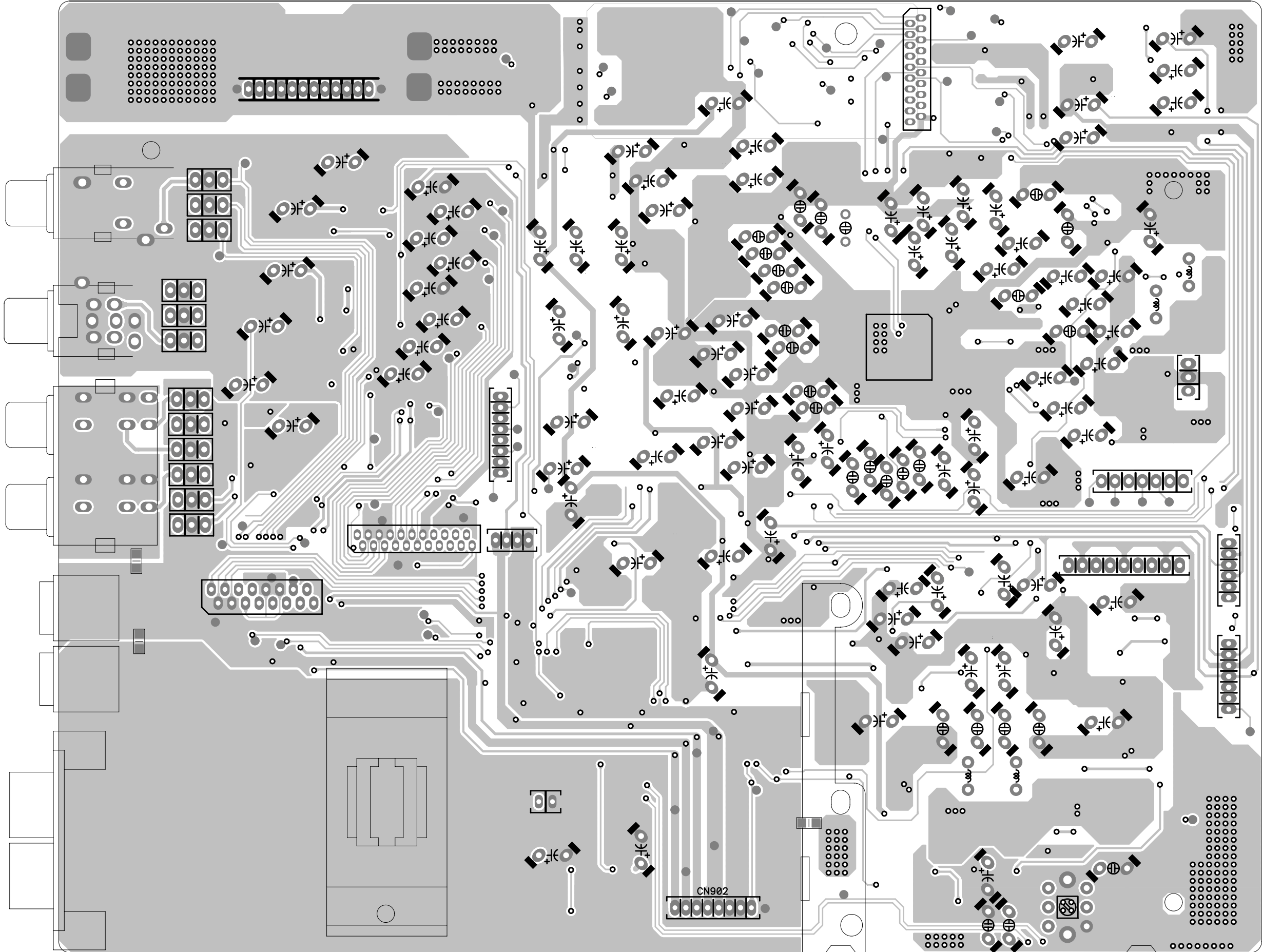
DAT

NAME : XD-61/62 MAIN PCB
S/N : 9CD6502500-00
2006. 08. 21.

CHECK	0	1	2	3	4	5	6	7	8	9

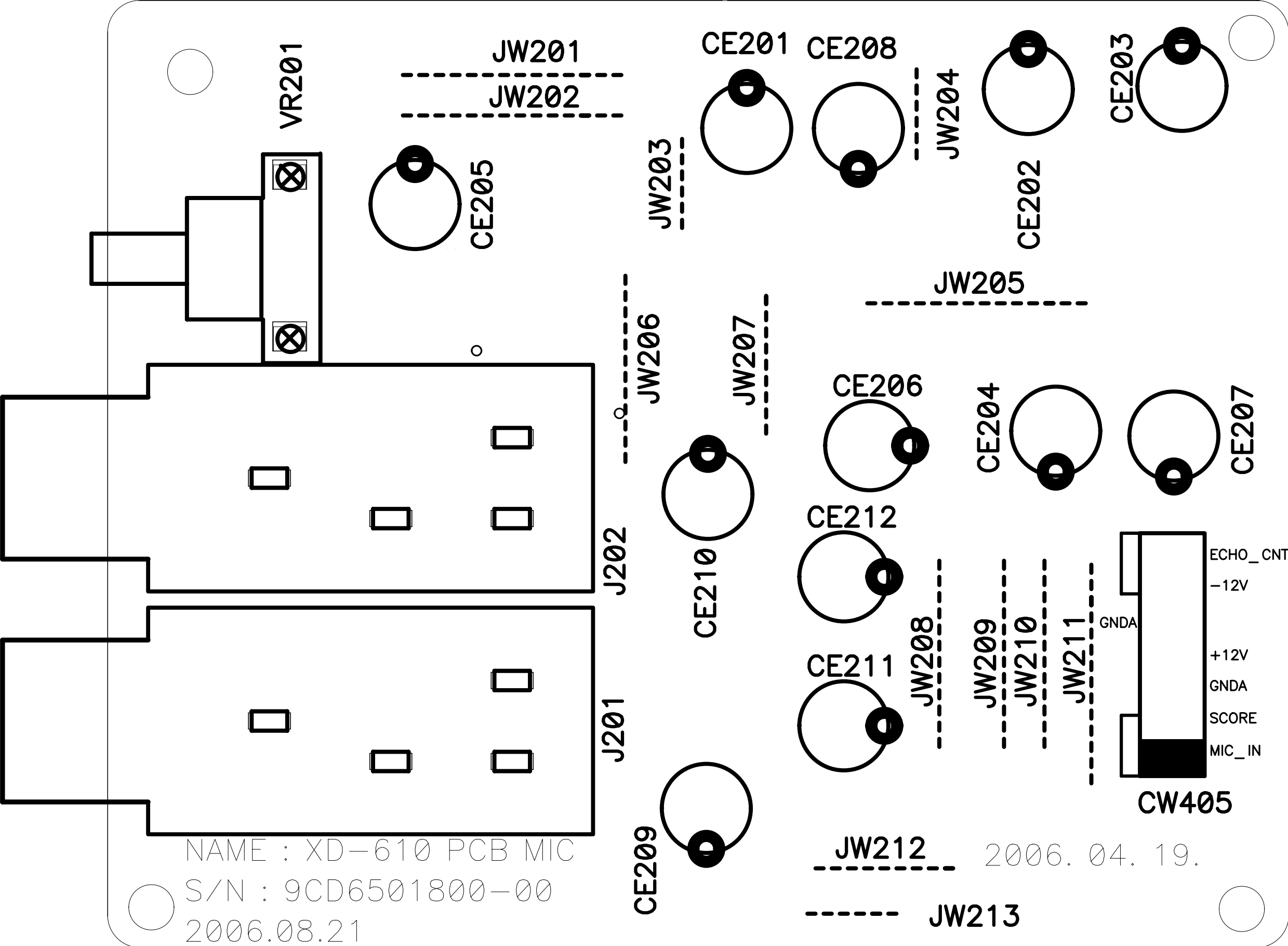
● MAIN Section : XD-615/ 616/ 618/ 625/ 626/ 628

<Bottom View>



● MIC Section : XD-615/ 616/ 618/ 625/ 626/ 628

<Top View>



NAME : XD-610 PCB MIC
S/N : 9CD6501800-00
2006.08.21

2006. 04. 19.

● MIC Section : XD-615/ 616/ 618/ 625/ 626/ 628

<Bottom View>

