

Service Manual

DVD Home Theater Sound System

Model No. **SA-XH10EE**

SA-XH10GA

SA-XH10GC

SA-XH10GK

SA-XH10GW

SA-XH10PH

SA-XH10PR

Product Color: (K)...Black Type

Subject : Block Diagram, Schematic Diagram, Printed Circuit Board & Replacement Parts List (Updates).

Please file and use this supplement manual together with the service manual for

Model No. SA-XH10EE-K, Order No. PSG1104016CE

Model No. SA-XH10GA/GK-K, Order No. PSG1105013CE

Model No. SA-XH10GC/GW-K, Order No. PSG1104018CE

Model No. SA-XH10PH/PR-K, Order No. PSG1105005CE

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.

TABLE OF CONTENTS

	PAGE		PAGE
1 Notes	3	3.8. SMPS Circuit (For SA-XH10GA/GK-K).....	21
2 Block Diagram (Updates)	5	3.9. Backend Circuit (For SA-XH10GC/GW-K).....	22
2.1. System Control (For SA-XH10GC/GW-K).....	5	3.10. Main Circuit (For SA-XH10GC/GW-K).....	24
3 Schematic Diagram (Updates)	6	3.11. Panel & Power Button Circuit (For SA-XH10GC/GW-K).....	29
3.1. Backend Circuit (For SA-XH10EE-K).....	6	3.12. SMPS Circuit (For SA-XH10GC/GW-K).....	30
3.2. Main Circuit (For SA-XH10EE-K).....	8	3.13. Backend Circuit (For SA-XH10PH/PR-K).....	31
3.3. Panel & Power Button Circuit (For SA-XH10EE-K).....	12	3.14. Main Circuit (For SA-XH10PH/PR-K).....	33
3.4. SMPS Circuit (For SA-XH10EE-K).....	13	3.15. Panel & Power Button Circuit (For SA-XH10PH/PR-K).....	37
3.5. Backend Circuit (For SA-XH10GA/GK-K).....	14	3.16. SMPS Circuit (For SA-XH10PH/PR-K).....	38
3.6. Main Circuit (For SA-XH10GA/GK-K).....	16	4 Printed Circuit Board (Updates)	39
3.7. Panel & Power Button Circuit (For SA-XH10GA/GK-K).....	20	4.1. Backend P.C.B. (For SA-XH10EE-K).....	39

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4.2. Main P.C.B. (For SA-XH10EE-K)-----	40
4.3. Panel, Power Button, Component Video P.C.B. (For SA-XH10EE-K)-----	42
4.4. Backend P.C.B. (For SA-XH10GA/GK-K)-----	43
4.5. Main P.C.B. (For SA-XH10GA/GK-K)-----	44
4.6. Panel, Power Button, Component Video P.C.B. (For SA-XH10GA/GK-K)-----	46
4.7. Backend P.C.B. (For SA-XH10GC/GW-K)-----	47
4.8. Main P.C.B. (For SA-XH10GC/GW-K)-----	48
4.9. Panel, Power Button, Component Video P.C.B. (For SA-XH10GC/GW-K)-----	50
4.10. Backend P.C.B. (For SA-XH10PH/PR-K)-----	51
4.11. Main P.C.B. (For SA-XH10PH/PR-K)-----	52
4.12. Panel, Power Button, Component Video P.C.B. (For SA-XH10PH/PR-K)-----	54
5 Electrical Replacement Parts List (Updates) -----	55

1 Notes

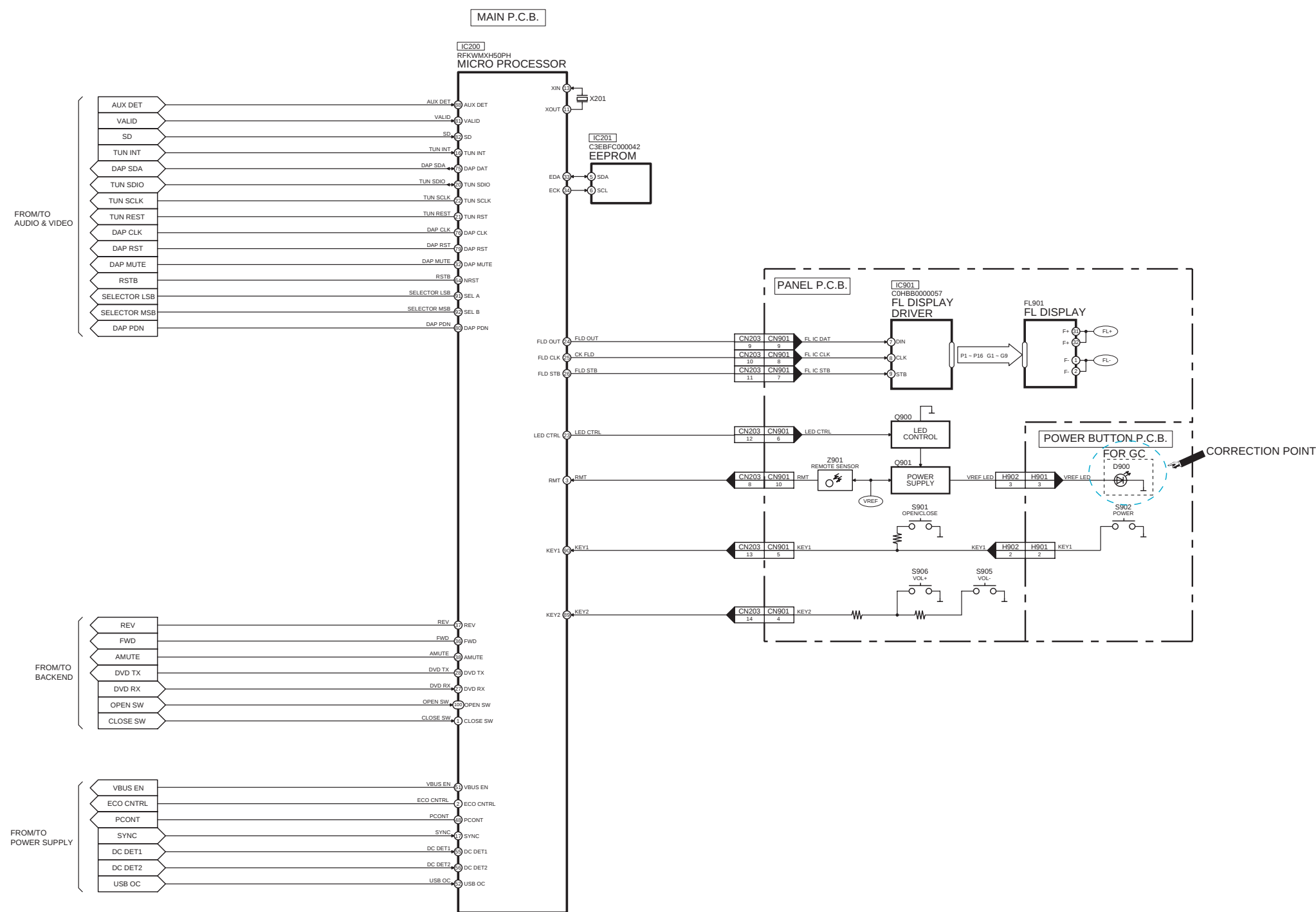
This supplement includes additional and revised contents to the original service manual for below sections:-

1. Block Diagram.
2. Schematic Diagram.
3. Printed Circuit Board.
4. Electrical Replacement Parts List.

2 Block Diagram (Updates)

2.1. System Control (For SA-XH10GC/GW-K)

With reference to original service manual (section 15.3) on page 82.

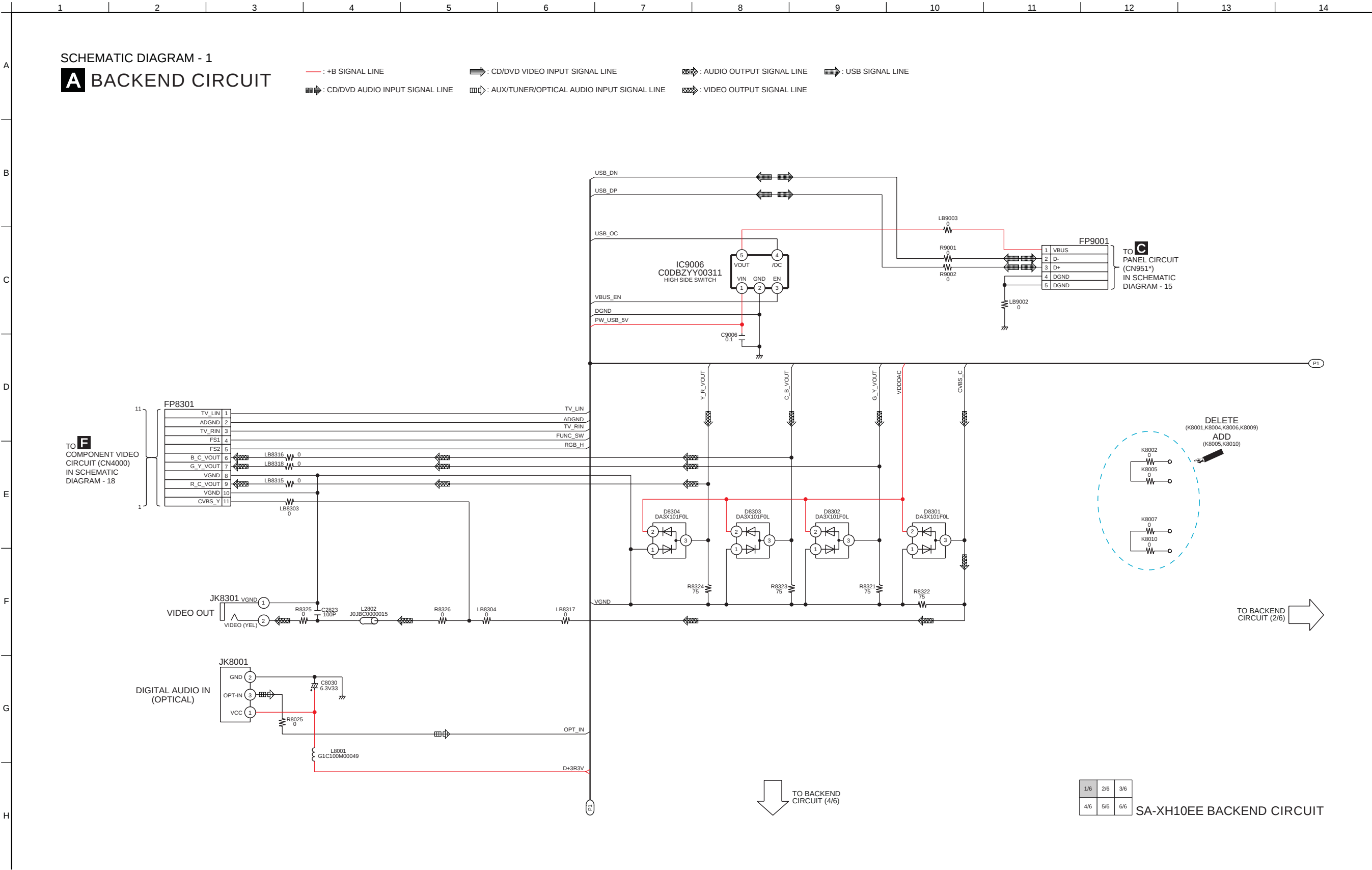


SA-XH10GC/GW SYSTEM CONTROL BLOCK DIAGRAM

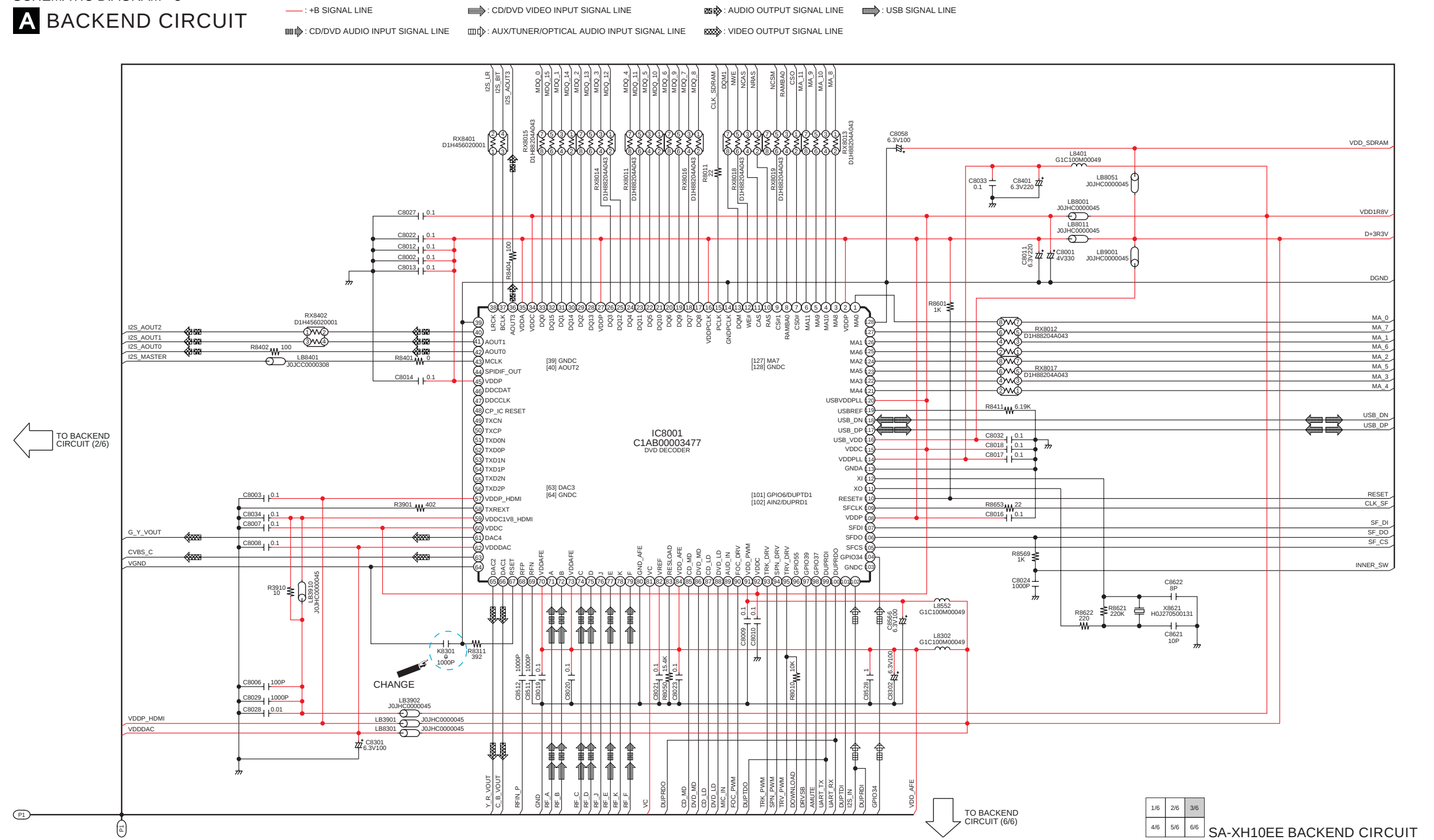
3 Schematic Diagram (Updates)

3.1. Backend Circuit (For SA-XH10EE-K)

With reference to original service manual (section 17.2) on pages 93 and 95.



SCHEMATIC DIAGRAM - 3
A BACKEND CIRCUIT

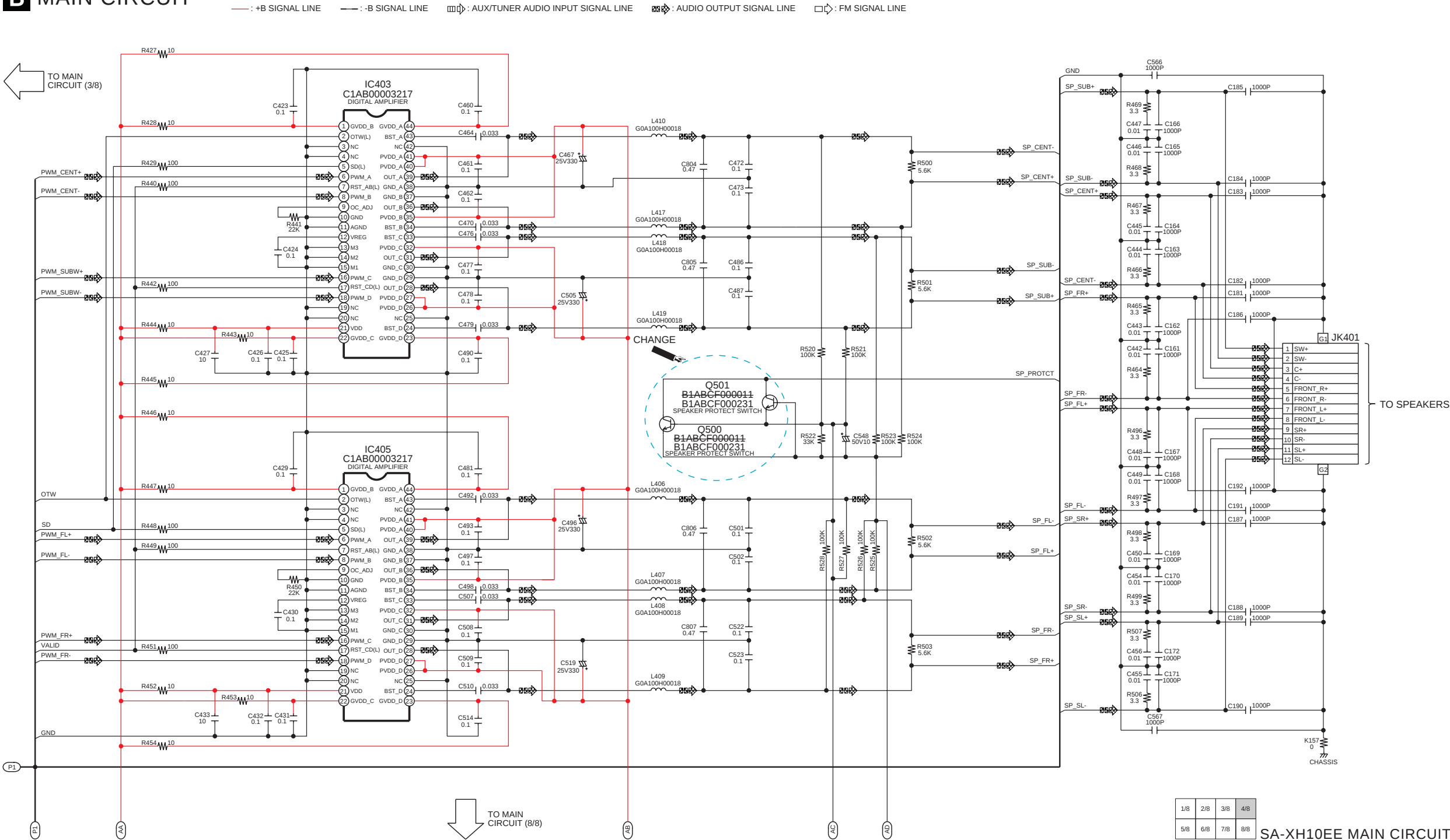


3.2. Main Circuit (For SA-XH10EE-K)

With reference to original service manual (section 17.3) on pages 102 to 105.

SCHEMATIC DIAGRAM - 10

B MAIN CIRCUIT

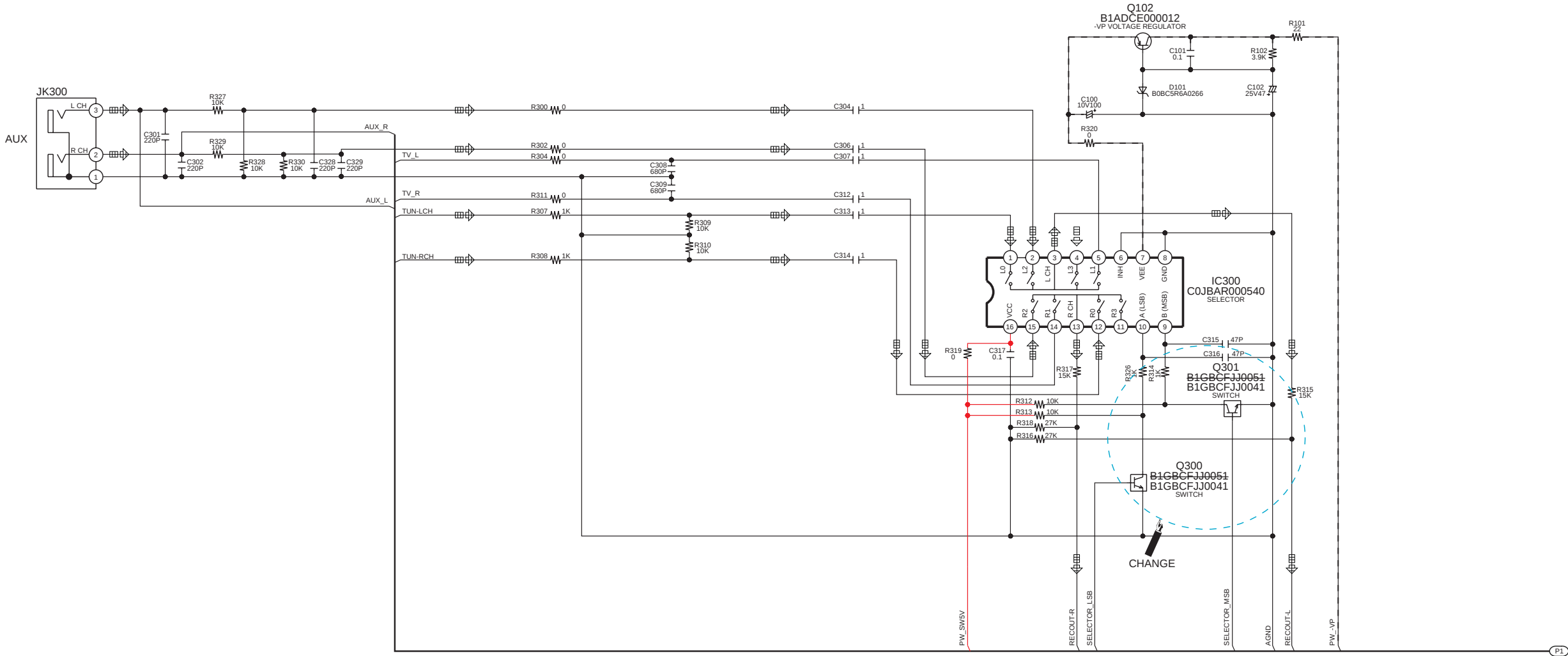


SCHEMATIC DIAGRAM - 11
B MAIN CIRCUIT

— : +B SIGNAL LINE — : -B SIGNAL LINE  : AUX/TUNER AUDIO INPUT SIGNAL LINE  : AUDIO OUTPUT SIGNAL LINE  : FM SIGNAL LINE

↑
TO MAIN
CIRCUIT (1/8)

→
TO MAIN
CIRCUIT (6/8)



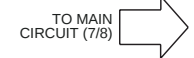
1/8	2/8	3/8	4/8
5/8	6/8	7/8	8/8

SA-XH10EE MAIN CIRCUIT

B MAIN CIRCUIT

TO MAIN
CIRCUIT (5/8)

↑ TO MAIN
CIRCUIT (2/8)



1/8	2/8	3/8	4/8
5/8	6/8	7/8	8/8

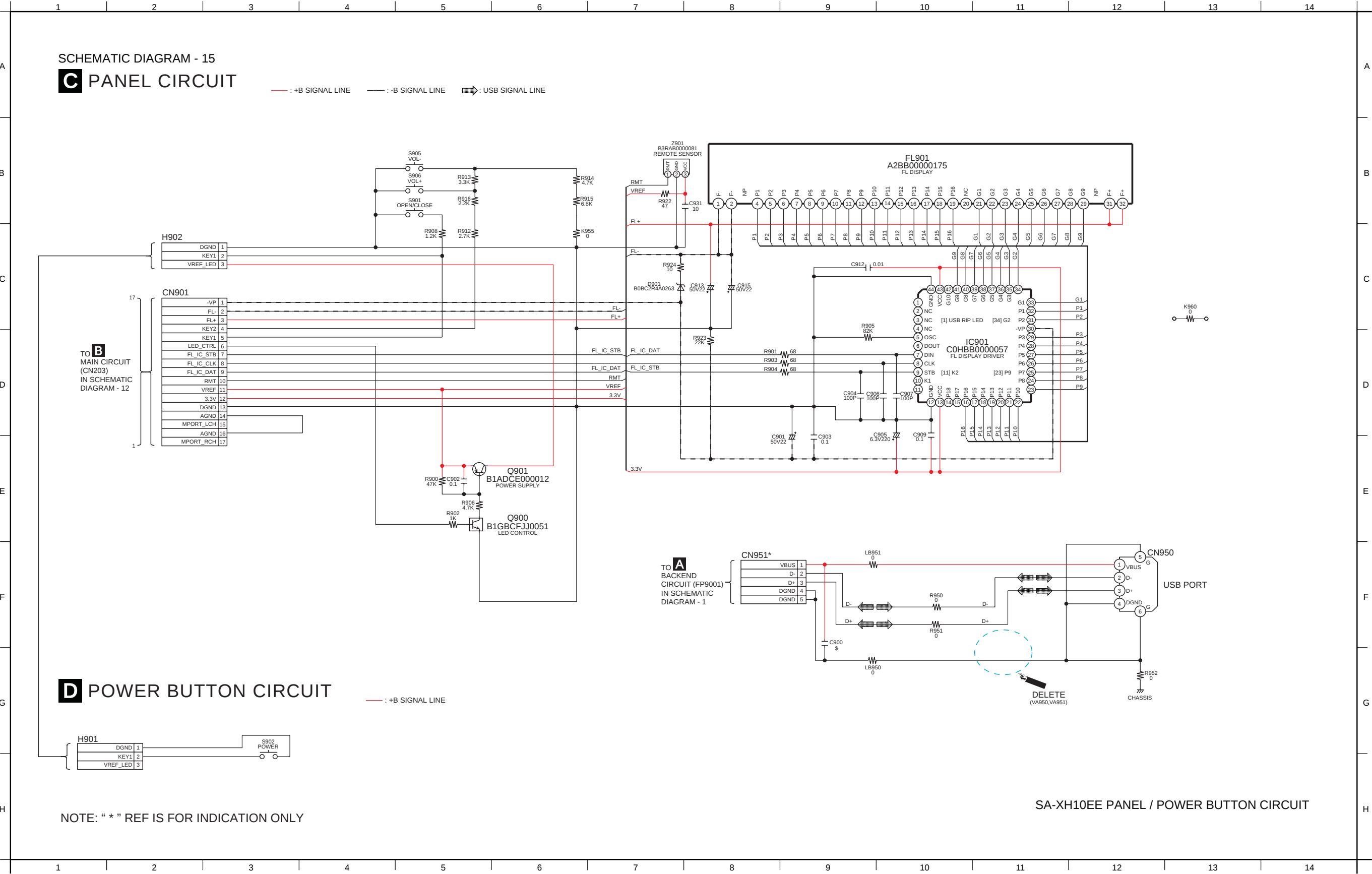
SA-XH10EE MAIN CIRCUIT

B MAIN CIRCUIT



3.3. Panel & Power Button Circuit (For SA-XH10EE-K)

With reference to original service manual (section 17.4) on page 107.



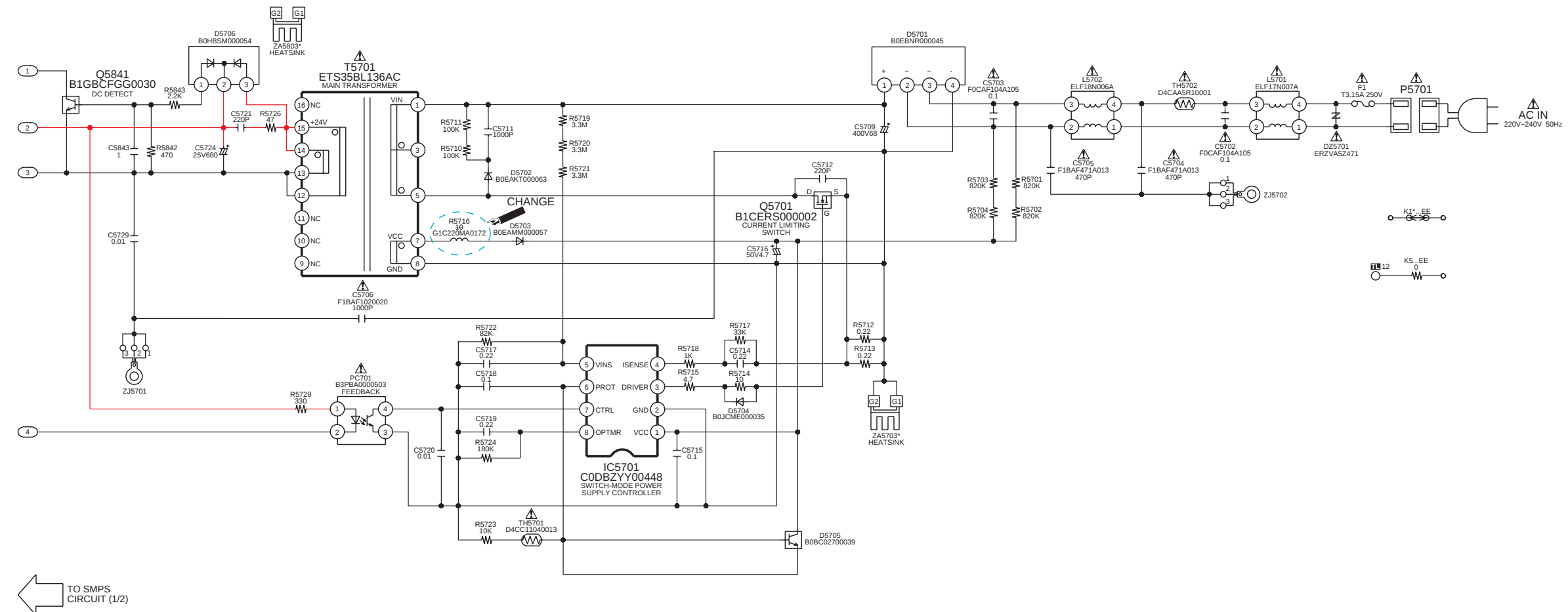
3.4. SMPS Circuit (For SA-XH10EE-K)

With reference to original service manual (section 17.5) on page 109.

SCHEMATIC DIAGRAM - 17

E SMPS CIRCUIT

— : +B SIGNAL LINE — : -B SIGNAL LINE

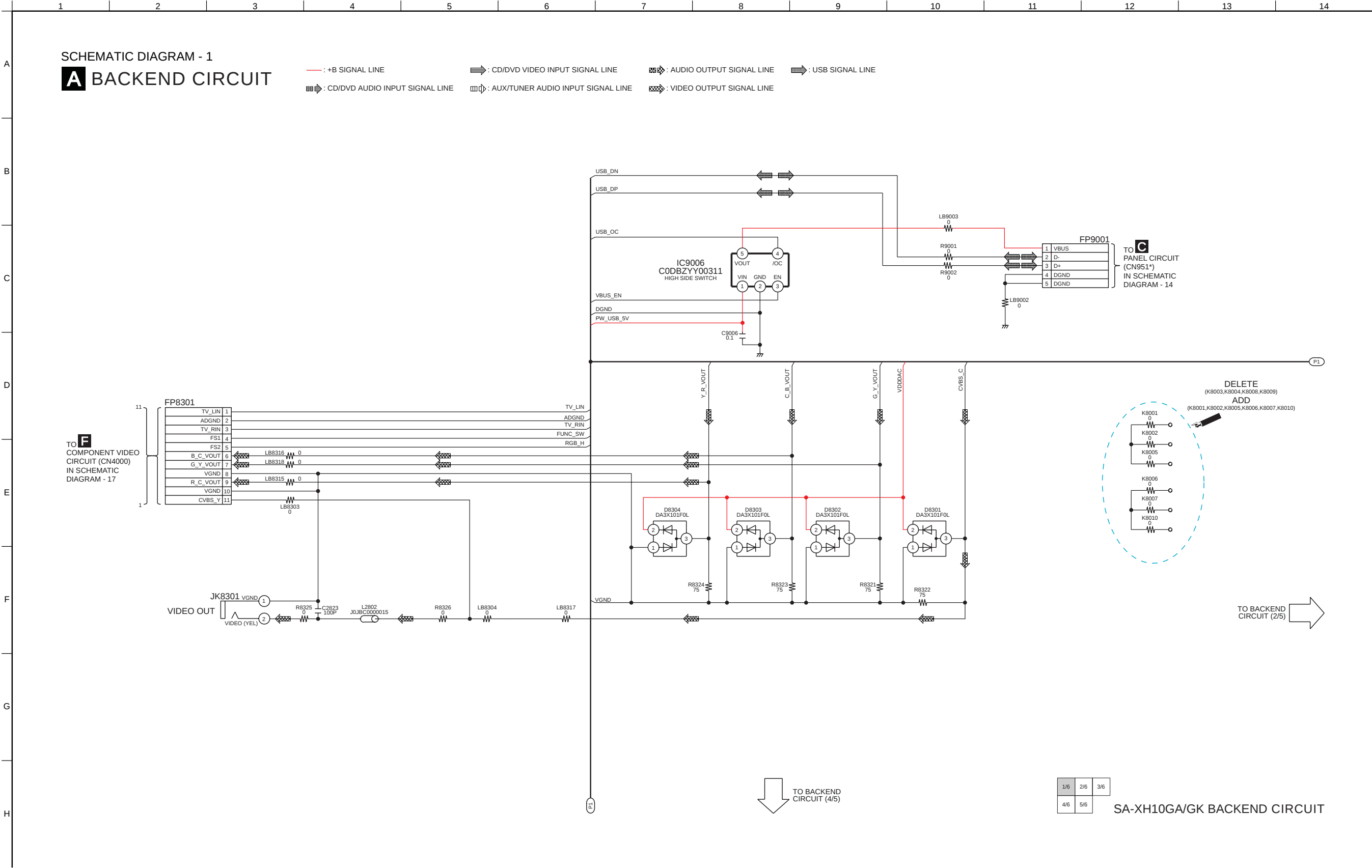


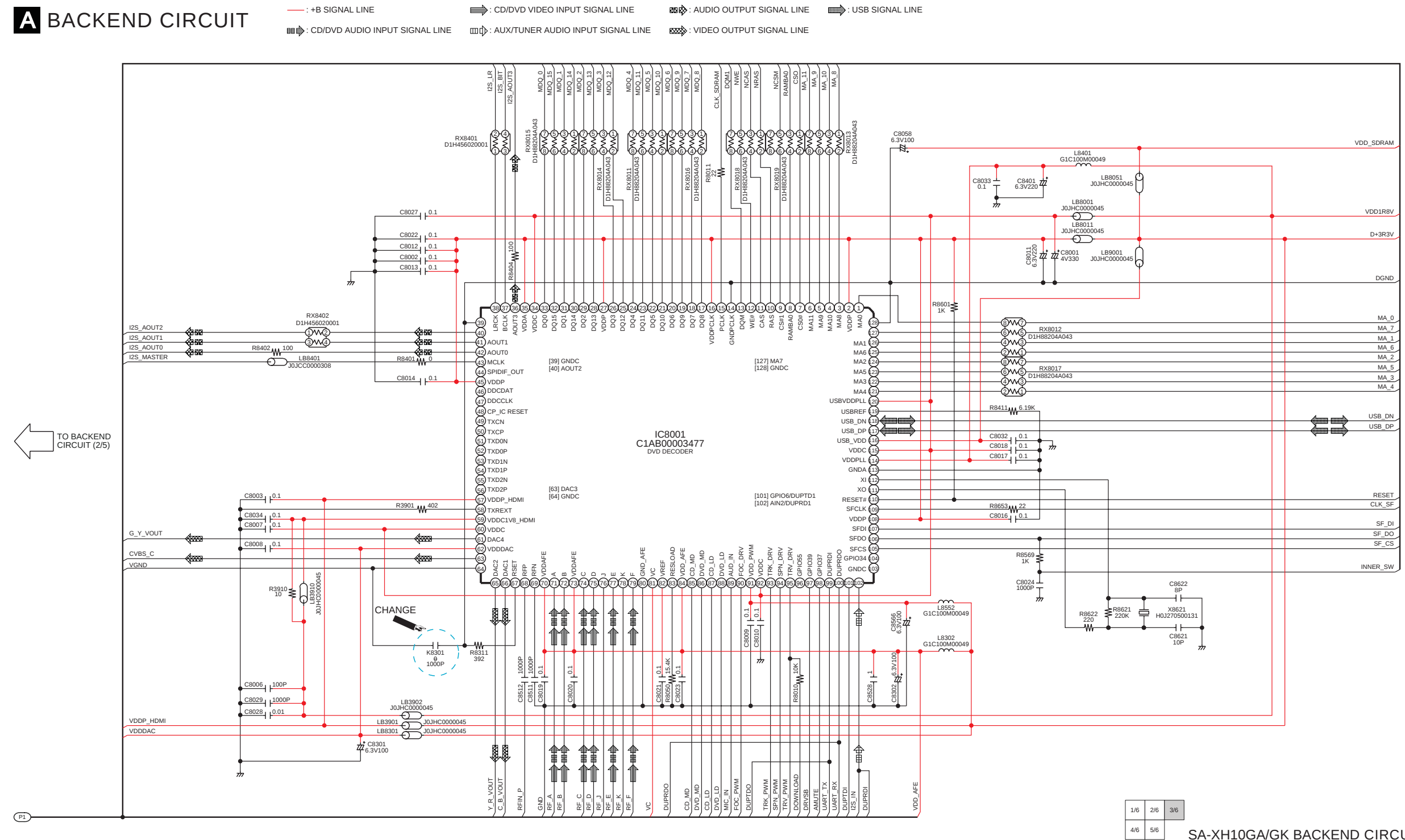
NOTE: " * " REF IS FOR INDICATION ONLY

1/2 2/2 SA-XH10EE SMPS CIRCUIT

3.5. Backend Circuit (For SA-XH10GA/GK-K)

With reference to original service manual (section 17.2) on pages 87 and 89.



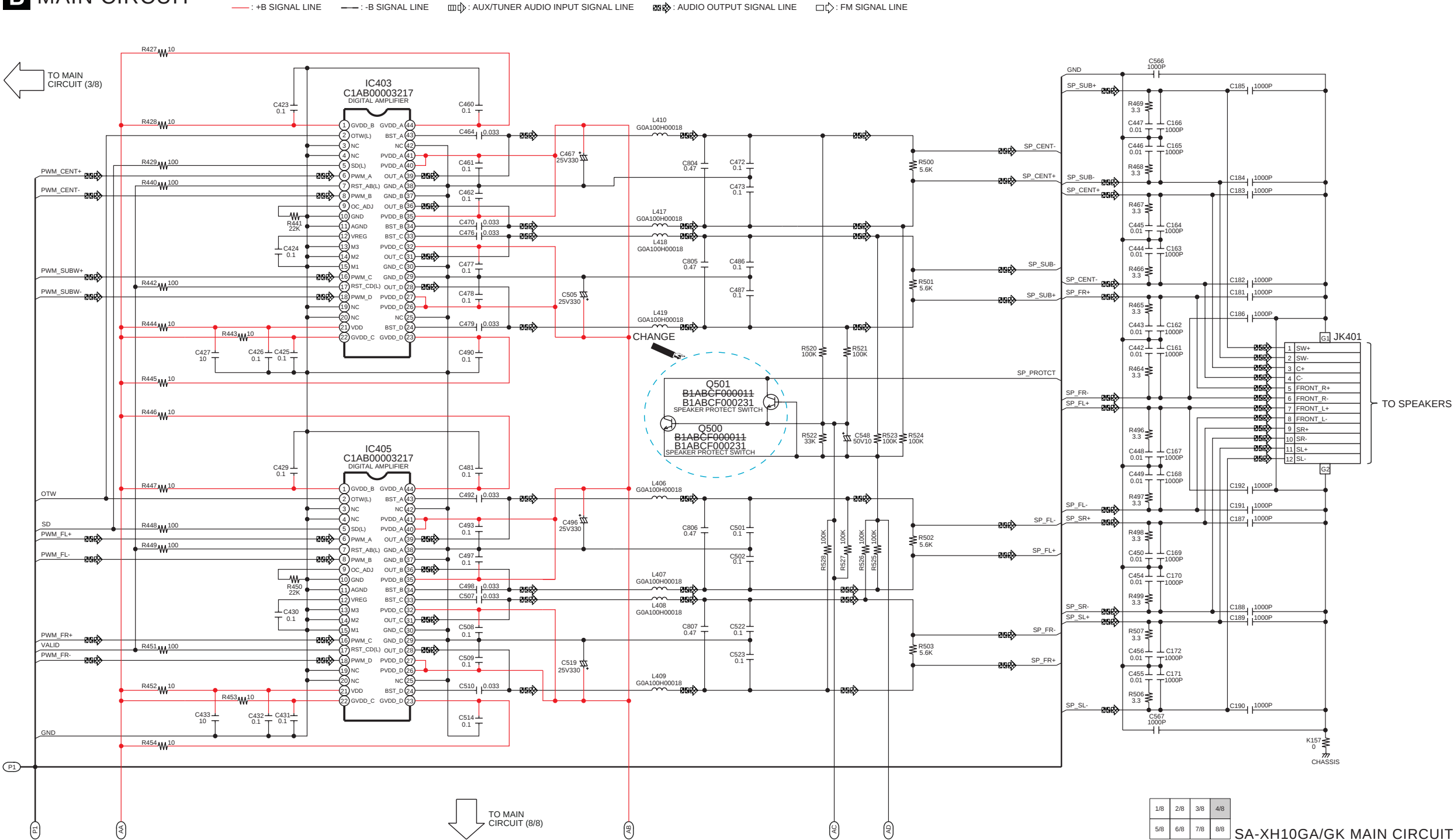


3.6. Main Circuit (For SA-XH10GA/GK-K)

With reference to original service manual (section 17.3) on pages 95 ~ 98.

SCHEMATIC DIAGRAM - 9

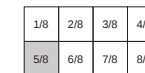
B MAIN CIRCUIT



B MAIN CIRCUIT

↑ TO MAIN
CIRCUIT (1/8)

TO MAIN
CIRCUIT (6/8) 



SA-XH10GA/GK MAIN CIRCUIT

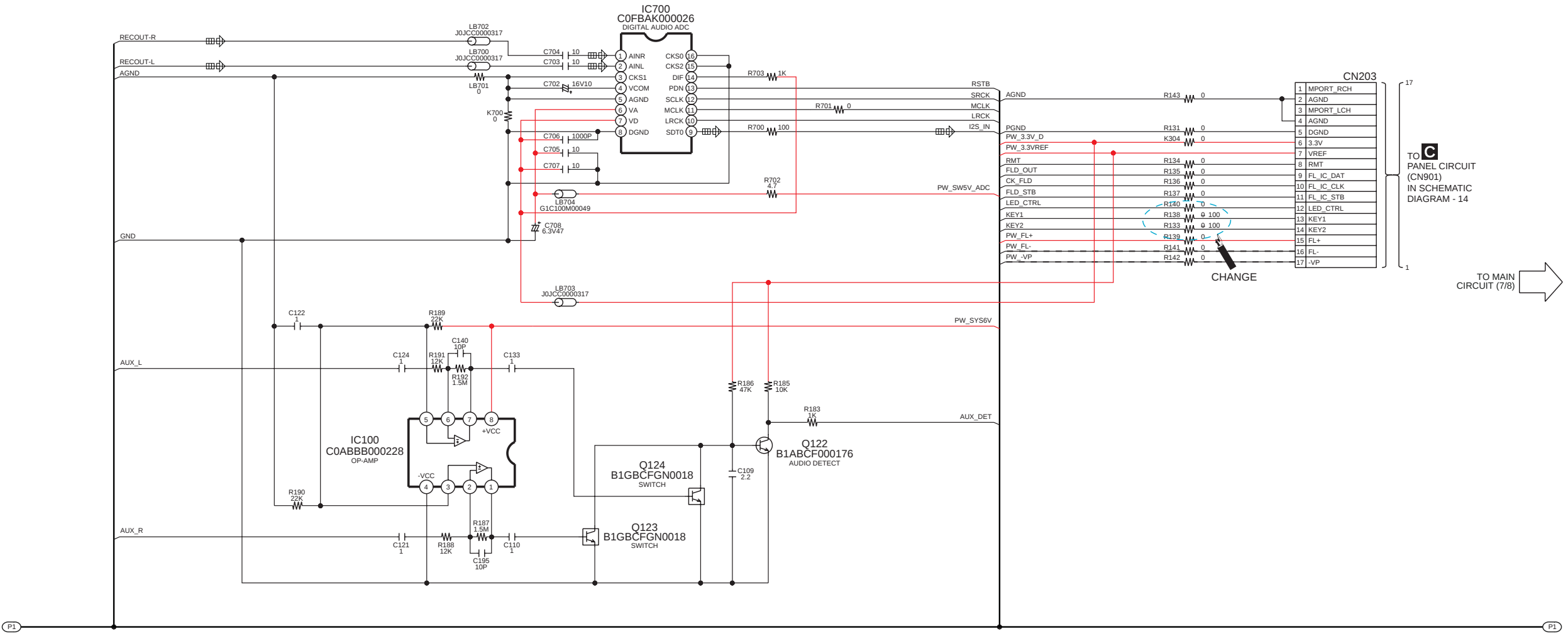
SCHEMATIC DIAGRAM - 11

B MAIN CIRCUIT

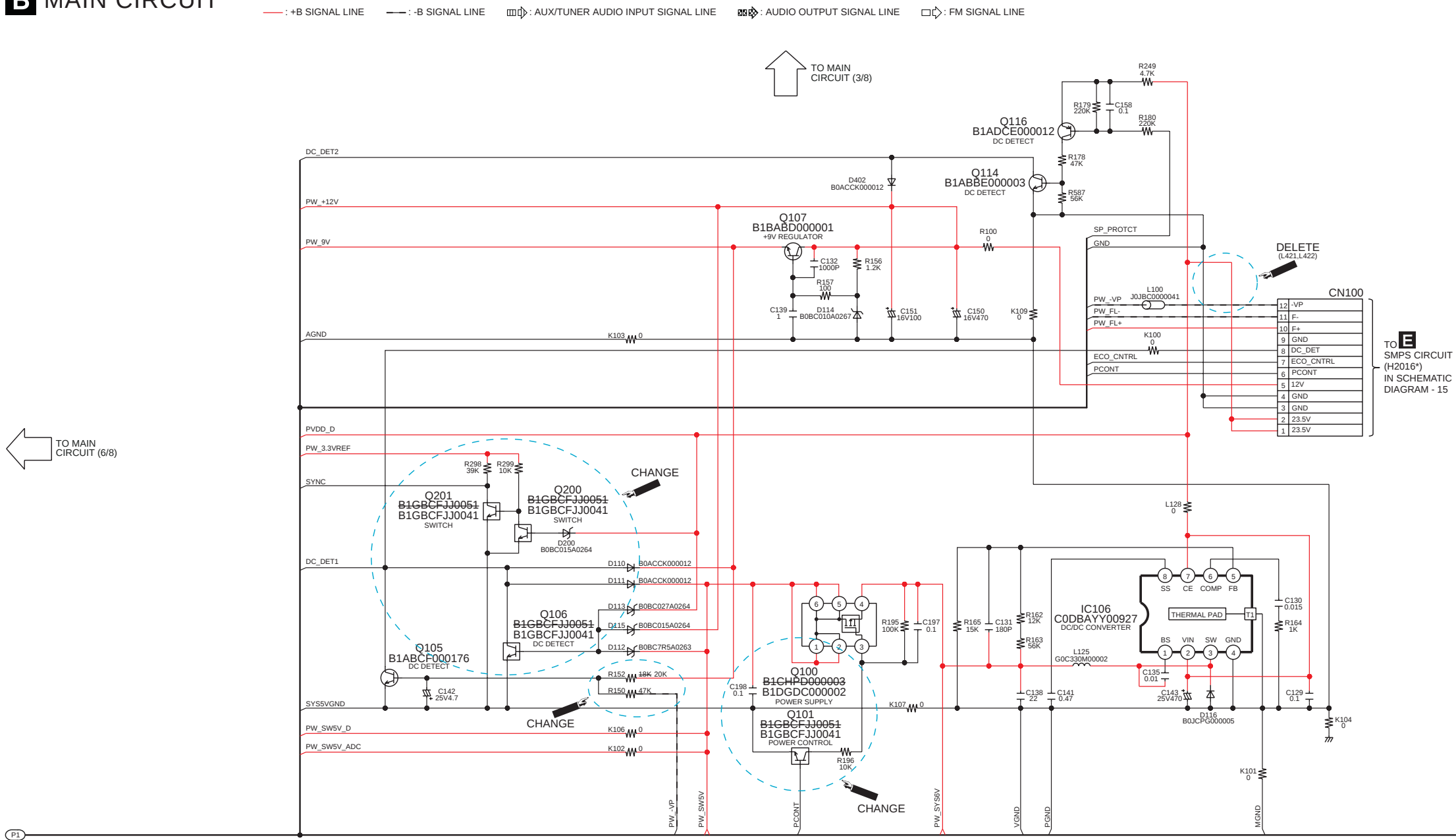
— : +B SIGNAL LINE — : -B SIGNAL LINE : AUX/TUNER AUDIO INPUT SIGNAL LINE : AUDIO OUTPUT SIGNAL LINE : FM SIGNAL LINE

← TO MAIN
CIRCUIT (5/8)

↑ TO MAIN
CIRCUIT (2/8)



B MAIN CIRCUIT

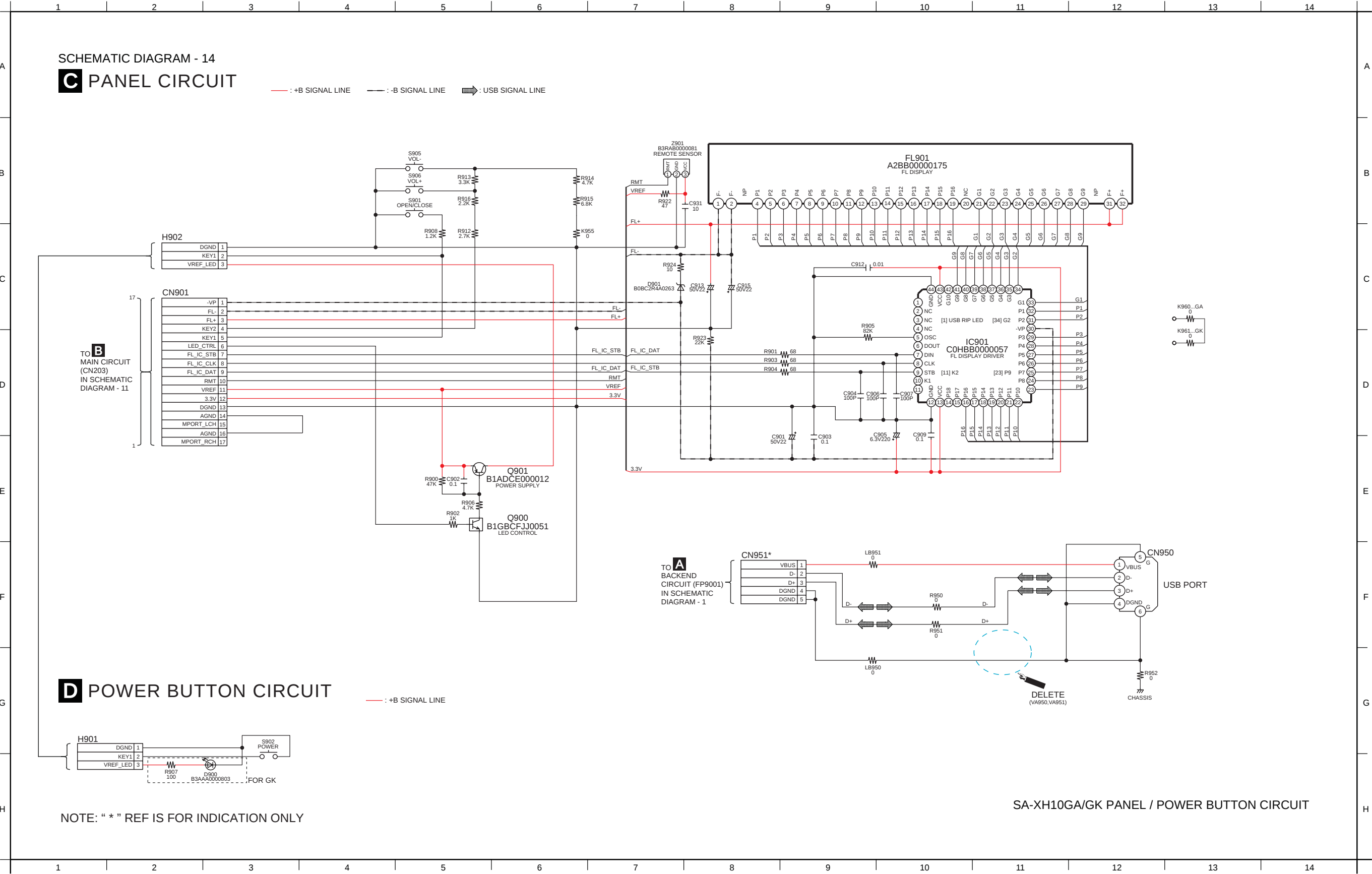


1/8	2/8	3/8	4/8
5/8	6/8	7/8	8/8

8 SA-XH10GA/GK MAIN CIRCUIT

3.7. Panel & Power Button Circuit (For SA-XH10GA/GK-K)

With reference to original service manual (section 17.4) on page 100.

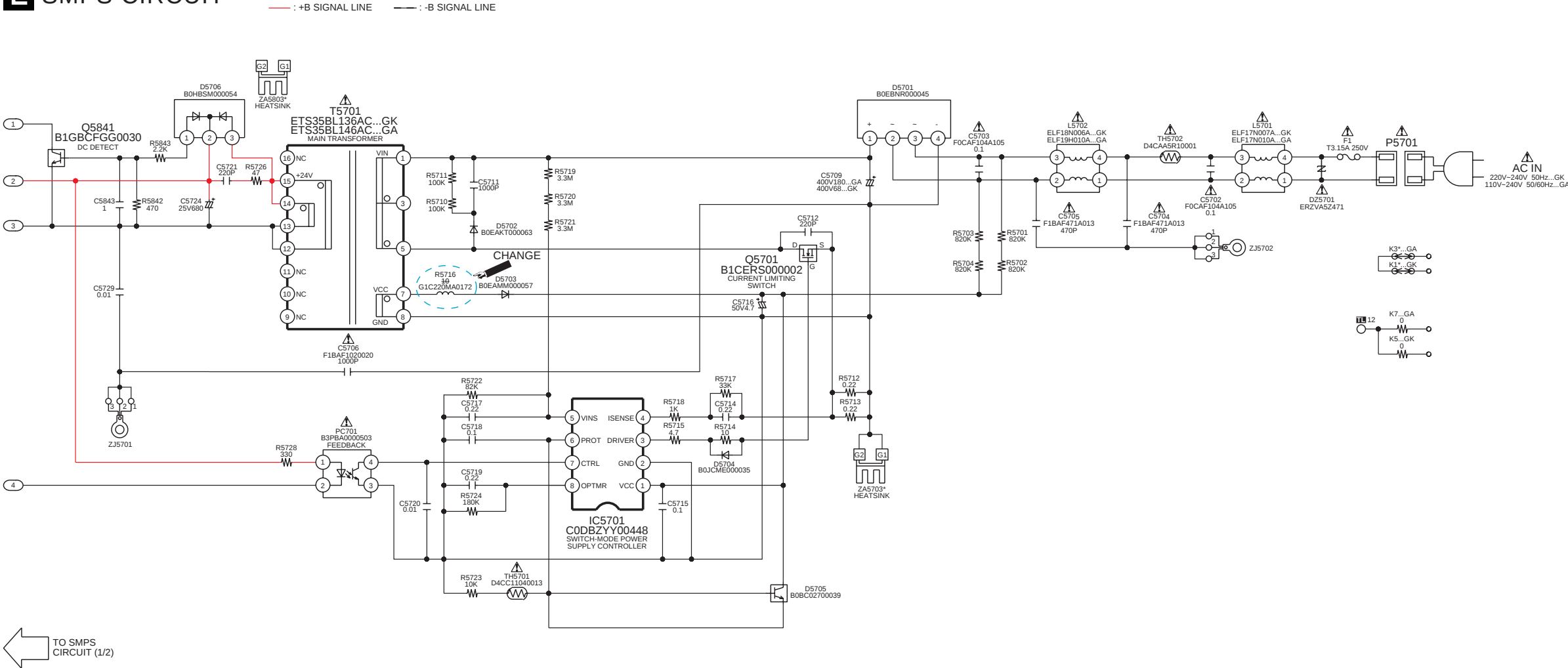


3.8. SMPS Circuit (For SA-XH10GA/GK-K)

With reference to original service manual (section 17.5) on page 102.

SCHEMATIC DIAGRAM - 16

SMPS CIRCUIT

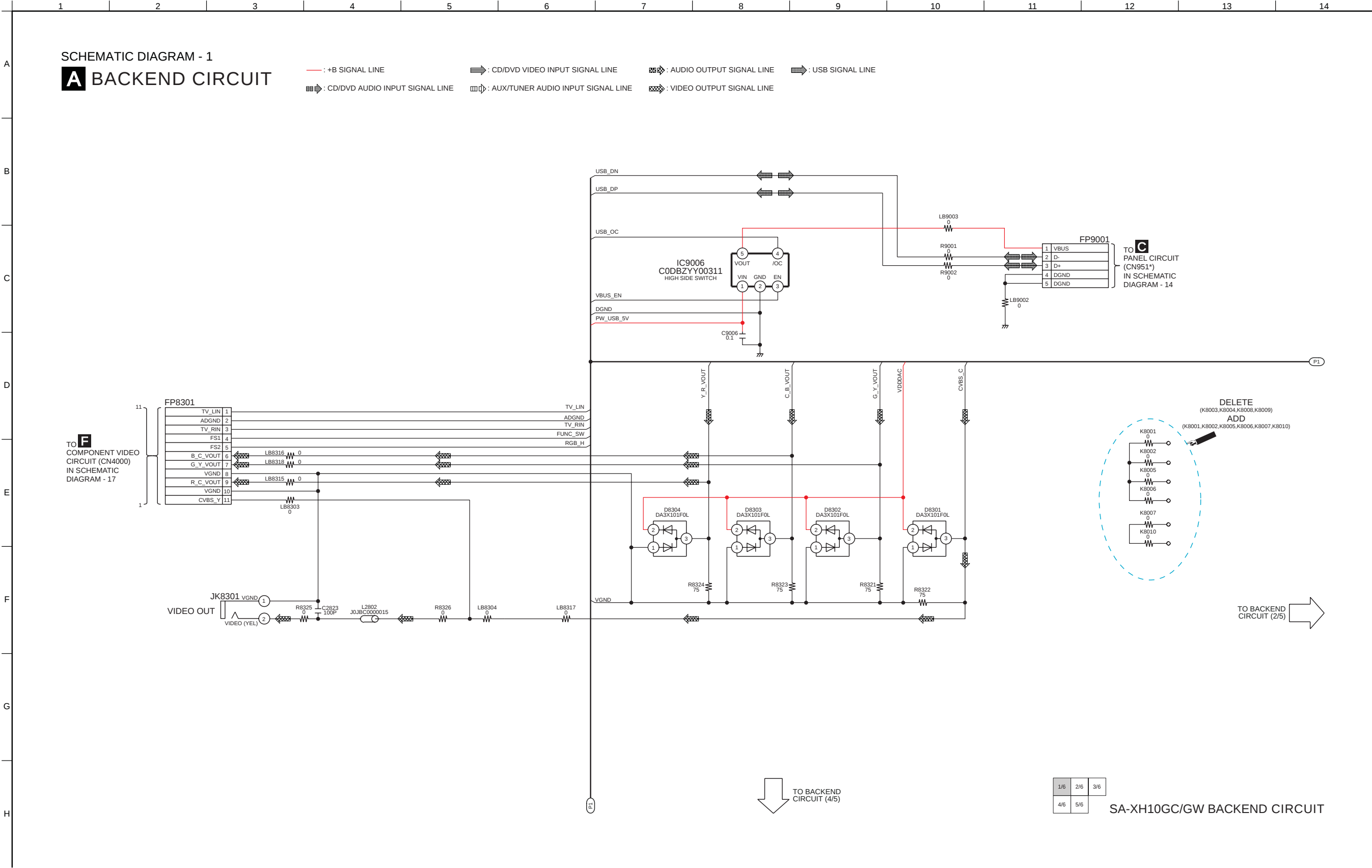


NOTE: " * " REF IS FOR INDICATION ONLY

1/2 2/2 SA-XH10GA/GK SMPS CIRCUIT

3.9. Backend Circuit (For SA-XH10GC/GW-K)

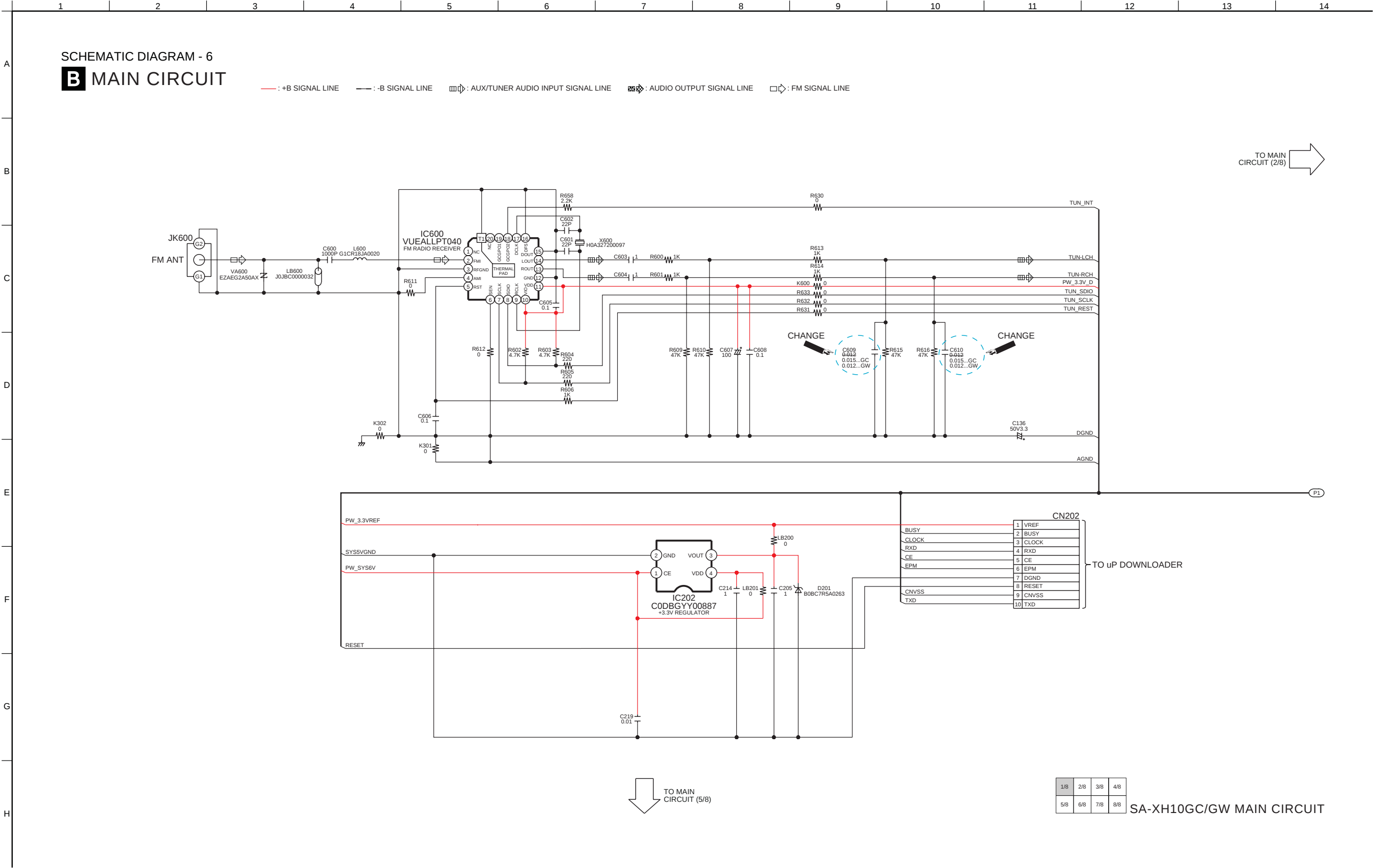
With reference to original service manual (section 17.2) on pages 91 and 93.





3.10. Main Circuit (For SA-XH10GC/GW-K)

With reference to original service manual (section 17.3) on pages 96, 99 ~ 102.



B MAIN CIRCUIT

TO MAIN CIRCUIT (3/8)

IC403 C1AB00003217 DIGITAL AMPLIFIER

IC405 C1AB00003217 DIGITAL AMPLIFIER

Q501 B1ABCF000011 B1ABCF000231 SPEAKER PROTECT SWITCH

Q500 B1ABCF000011 B1ABCF000231 SPEAKER PROTECT SWITCH

CHANGE

TO MAIN CIRCUIT (8/8)

TO SPEAKERS

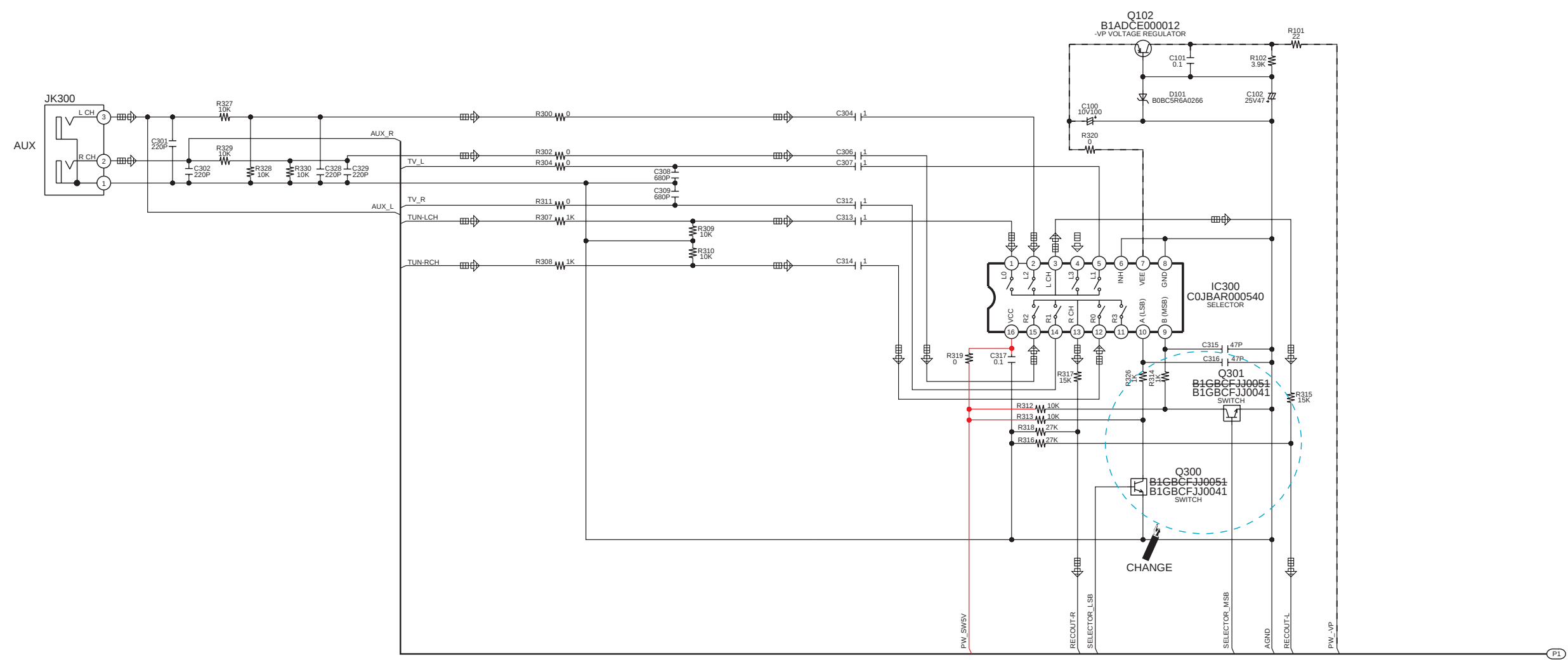
SA-XH10GC/GW MAIN CIRCUIT

SCHEMATIC DIAGRAM - 10
B MAIN CIRCUIT

— : +B SIGNAL LINE — : -B SIGNAL LINE  : AUX/TUNER AUDIO INPUT SIGNAL LINE  : AUDIO OUTPUT SIGNAL LINE  : FM SIGNAL LINE

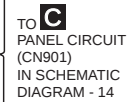
↑ TO MAIN
CIRCUIT (1/8)

→ TO MAIN
CIRCUIT (6/8)



B MAIN CIRCUIT

↑ TO MAIN
CIRCUIT (2/8)



TO MAIN
CIRCUIT (7/8) 

$\frac{1}{8}$	$\frac{2}{8}$	$\frac{3}{8}$	$\frac{4}{8}$
$\frac{5}{8}$	$\frac{6}{8}$	$\frac{7}{8}$	$\frac{8}{8}$

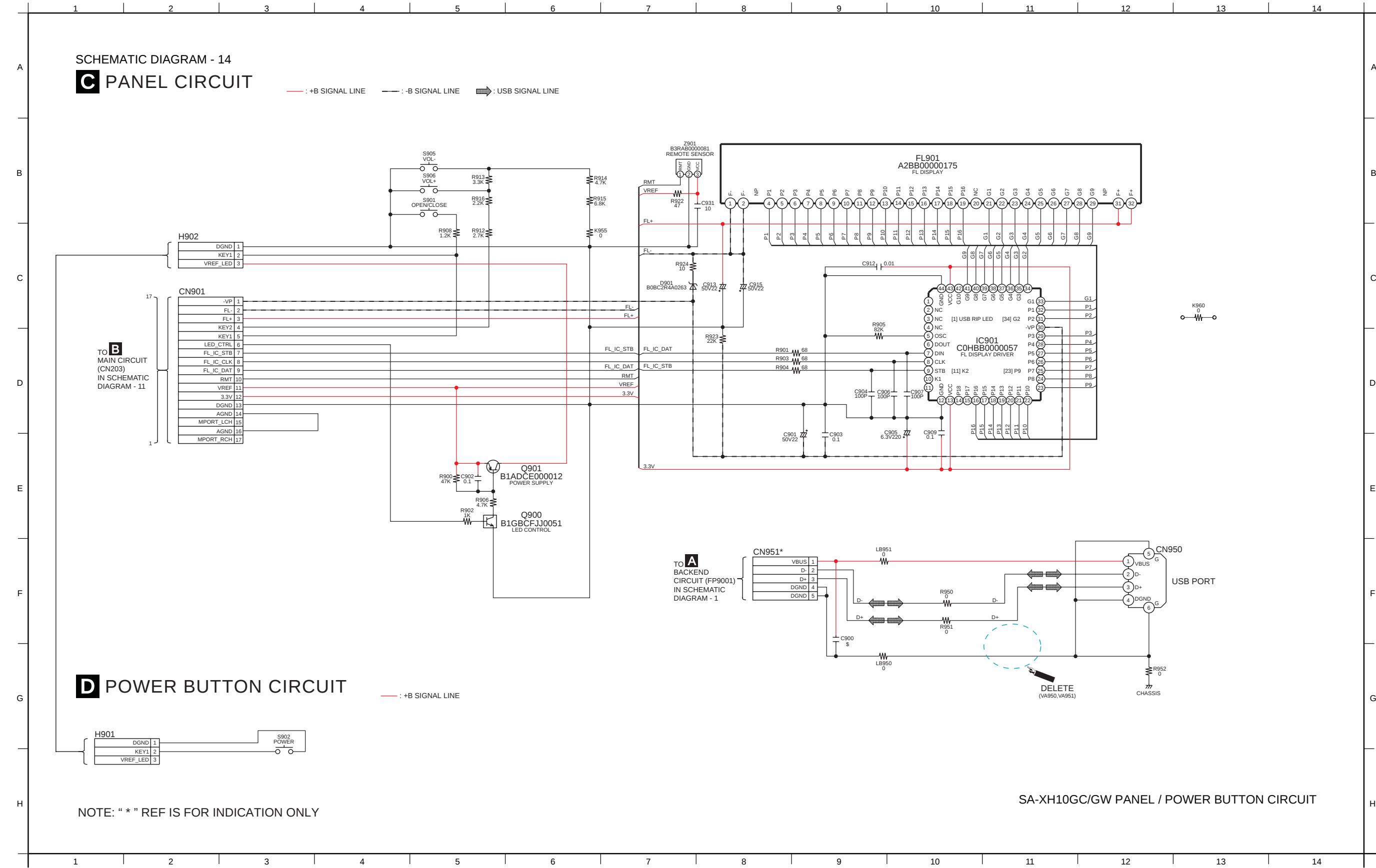
SA-XH10GC/GW MAIN CIRCUIT

B MAIN CIRCUIT



3.11. Panel & Power Button Circuit (For SA-XH10GC/GW-K)

With reference to original service manual (section 17.4) on page 104.



3.12. SMPS Circuit (For SA-XH10GC/GW-K)

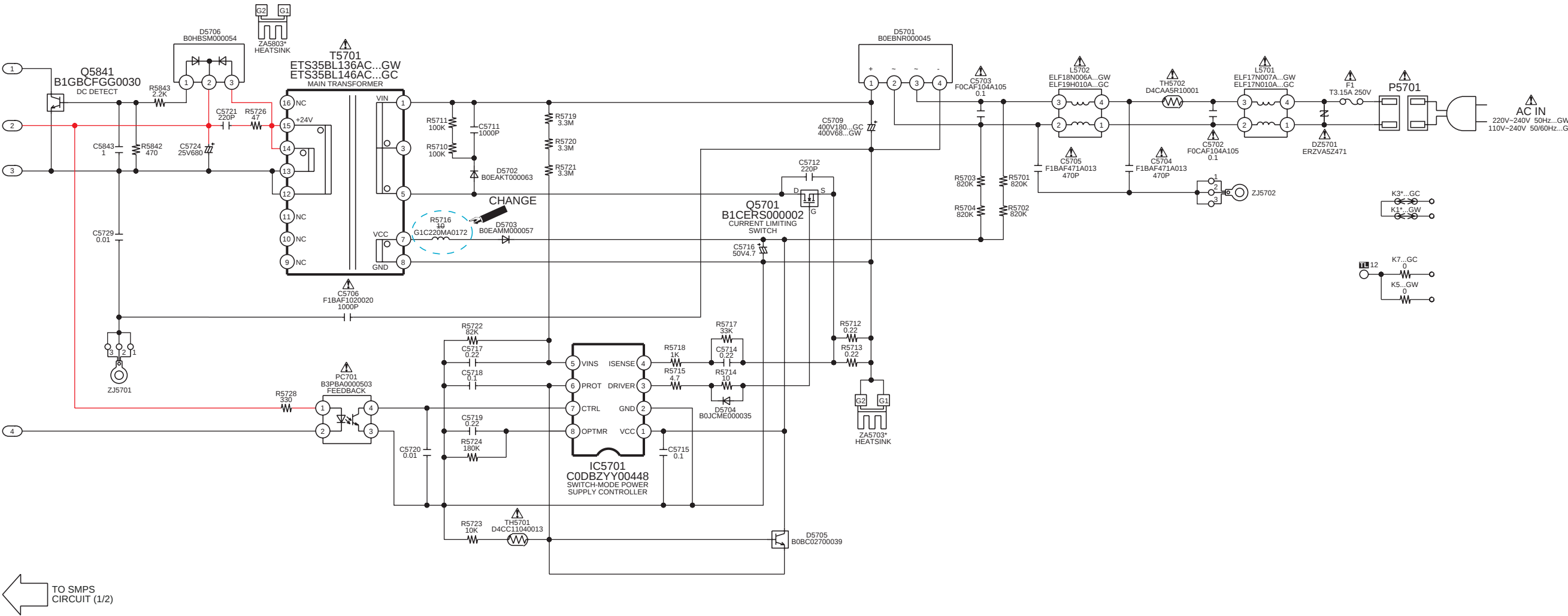
With reference to original service manual (section 17.5) on page 106.

15	16	17	18	19	20	21	22	23	24	25	26	27
----	----	----	----	----	----	----	----	----	----	----	----	----

SCHEMATIC DIAGRAM - 16

SMPS CIRCUIT

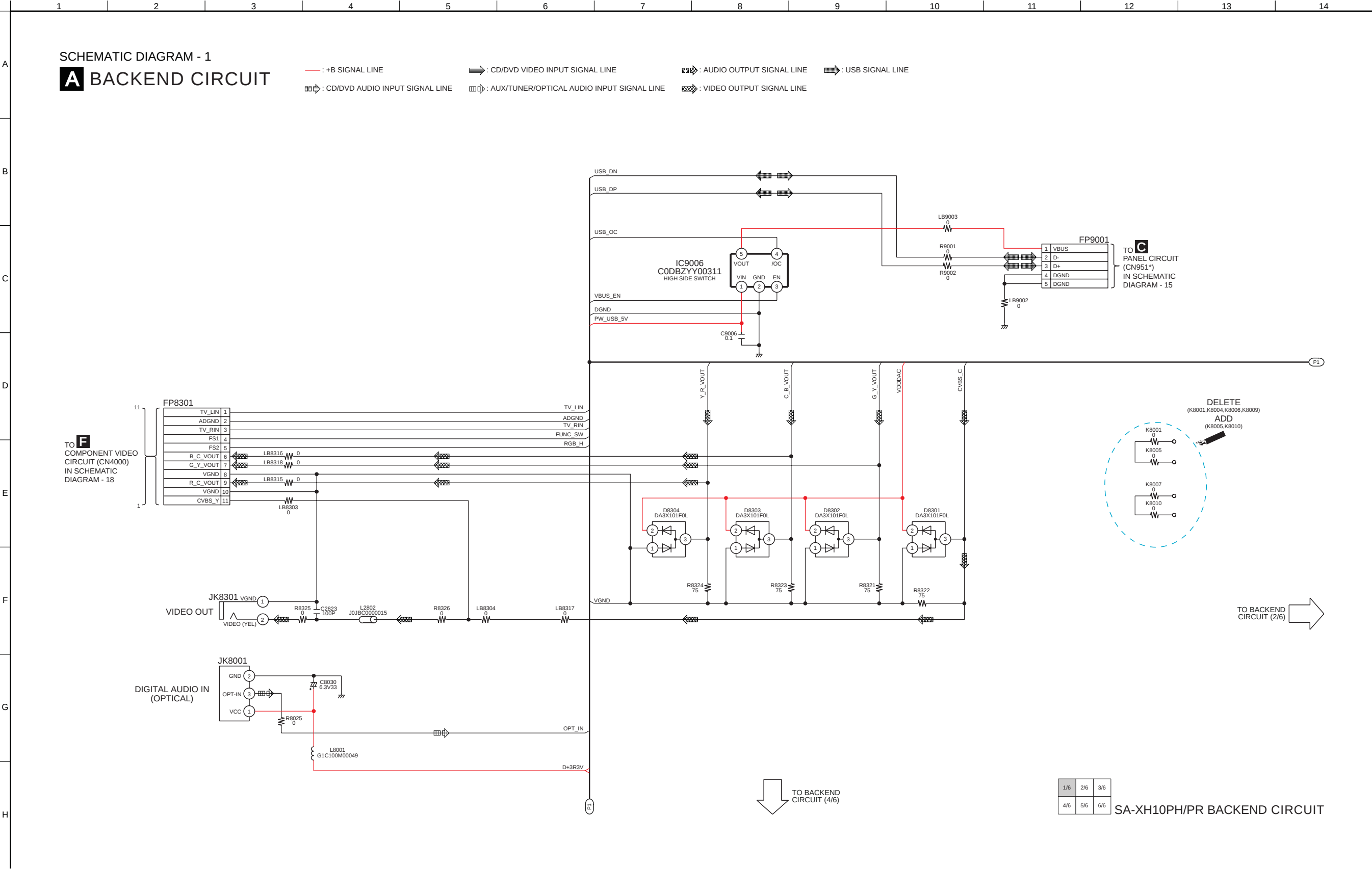
— : +B SIGNAL LINE — : -B SIGNAL LINE



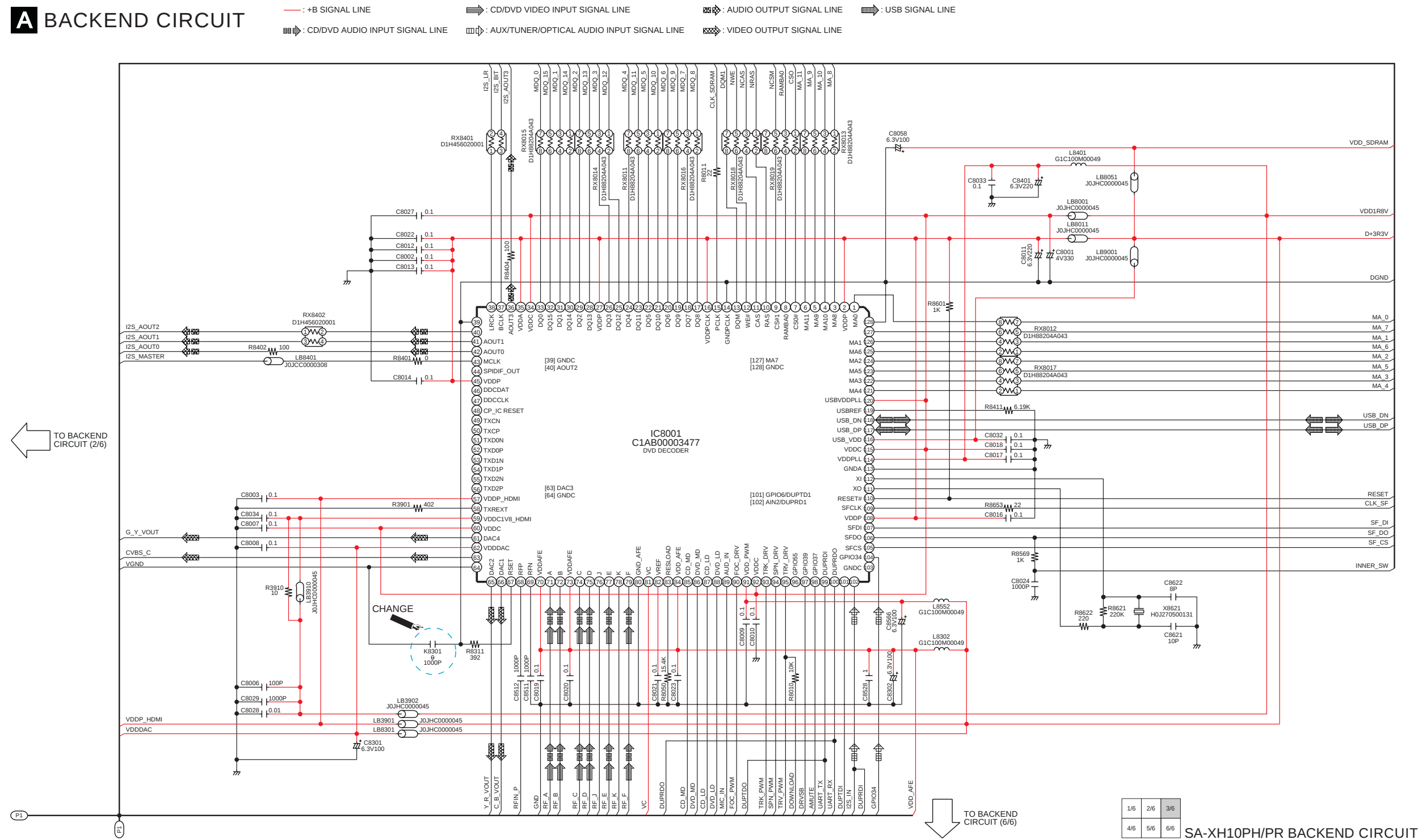
NOTE: “ * ” REF IS FOR INDICATION ONLY

3.13. Backend Circuit (For SA-XH10PH/PR-K)

With reference to original service manual (section 17.2) on page 93 and 95.



A BACKEND CIRCUIT



With reference to original service manual (section 17.3) on pages 102 ~ 105.

B MAIN CIRCUIT

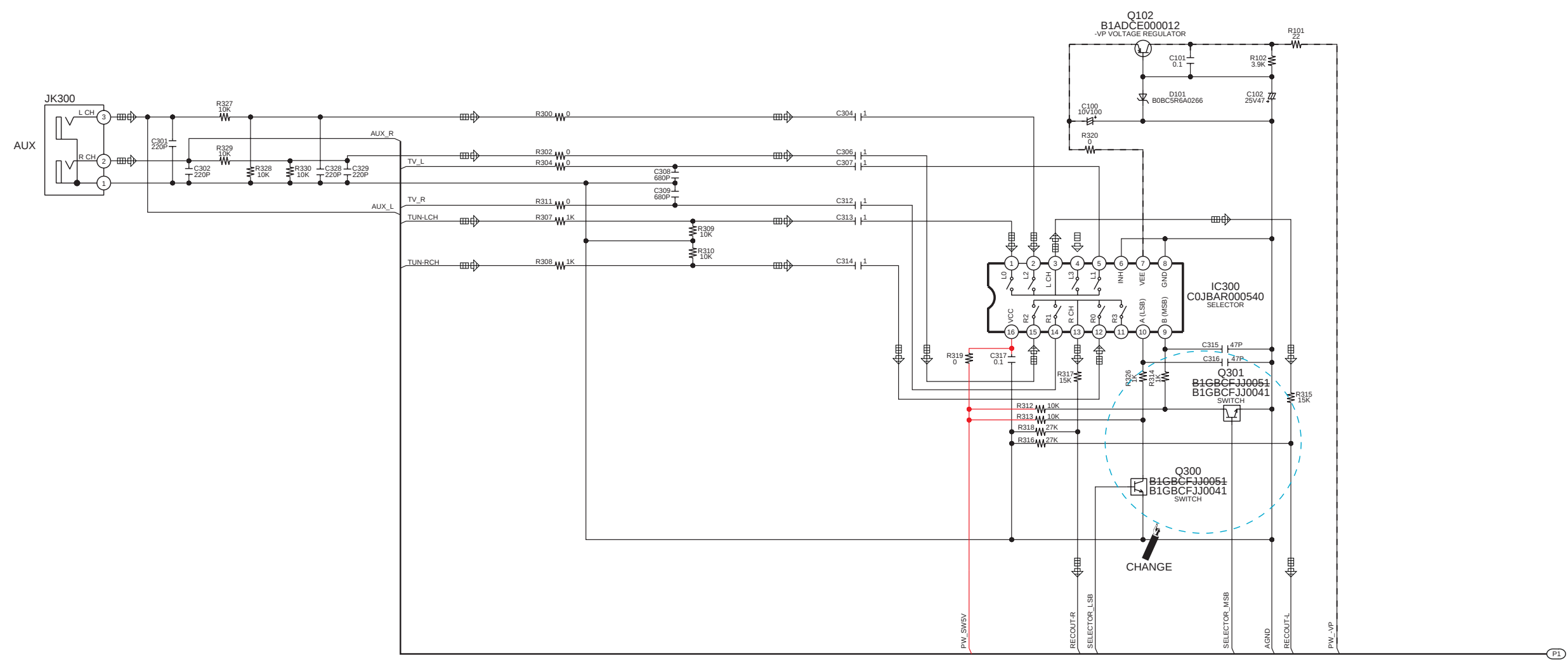
SA-XH10PH/PR MAIN CIRCUIT

SCHEMATIC DIAGRAM - 11
B MAIN CIRCUIT

— : +B SIGNAL LINE — : -B SIGNAL LINE  : AUX/TUNER AUDIO INPUT SIGNAL LINE  : AUDIO OUTPUT SIGNAL LINE  : FM SIGNAL LINE

↑ TO MAIN
CIRCUIT (1/8)

→ TO MAIN
CIRCUIT (6/8)

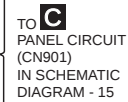


1/8	2/8	3/8	4/8
5/8	6/8	7/8	8/8

SA-XH10PH/PR MAIN CIRCUIT

B MAIN CIRCUIT

↑ TO MAIN
CIRCUIT (2/8)



TO MAIN
CIRCUIT (7/8) 

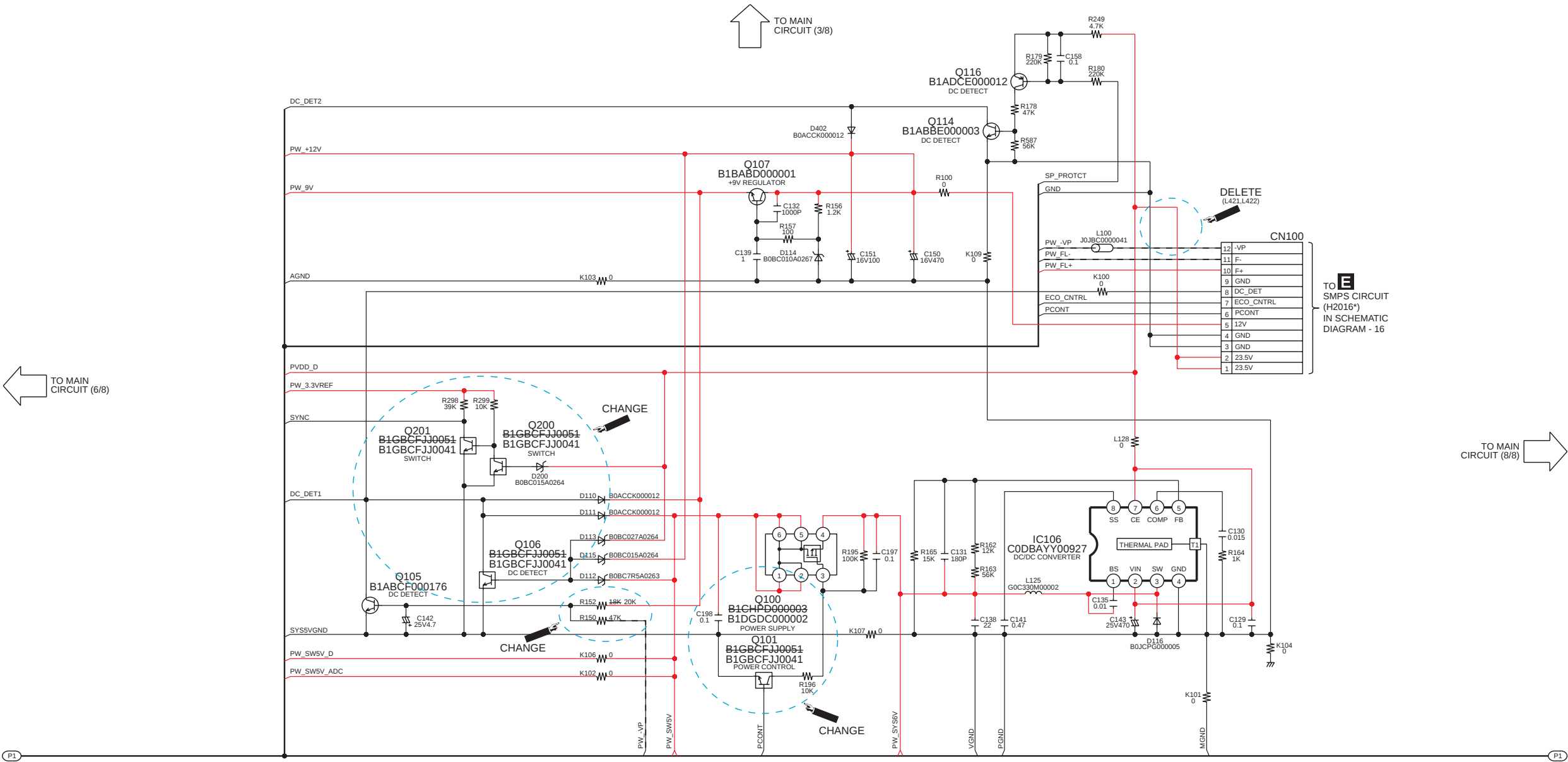
1/8	2/8	3/8	4/8
5/8	6/8	7/8	8/8

SA-XH10PH/PR MAIN CIRCUIT

SCHEMATIC DIAGRAM - 13

B MAIN CIRCUIT

— : +B SIGNAL LINE — : -B SIGNAL LINE  : AUX/TUNER AUDIO INPUT SIGNAL LINE  : AUDIO OUTPUT SIGNAL LINE  : FM SIGNAL LINE

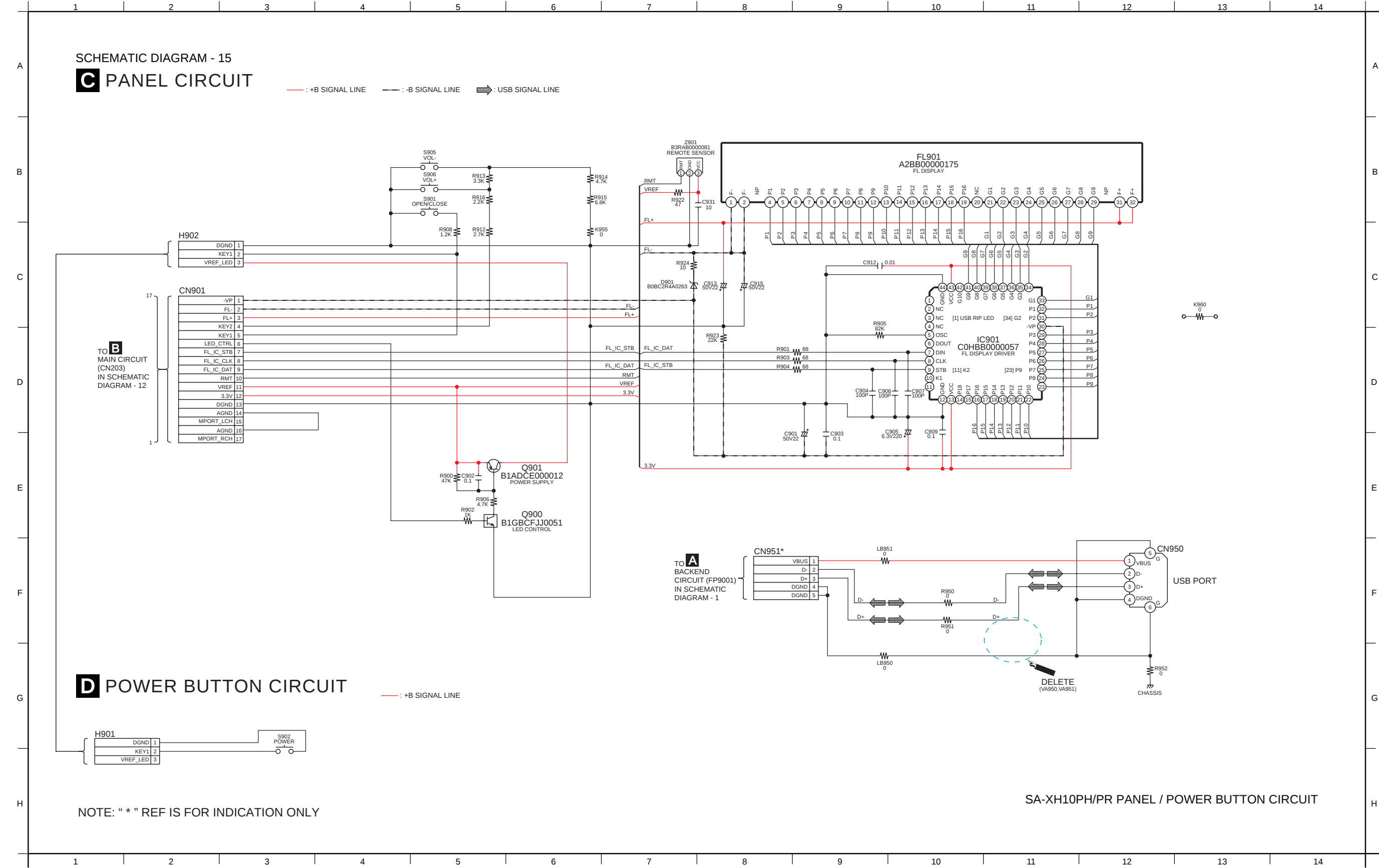


1/8	2/8	3/8	4/8
5/8	6/8	7/8	8/8

SA-XH10PH/PR MAIN CIRCUIT

3.15. Panel & Power Button Circuit (For SA-XH10PH/PR-K)

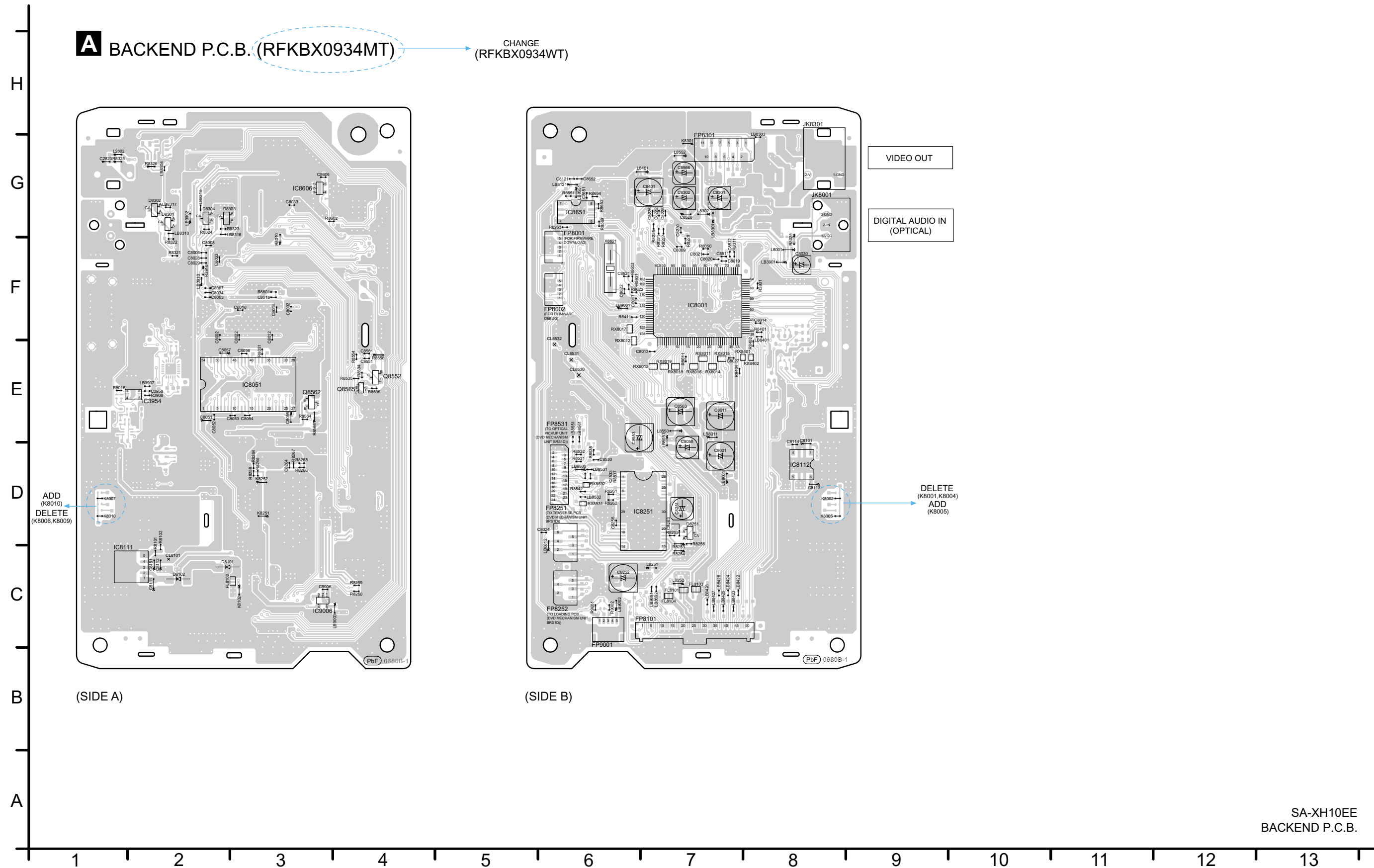
With reference to original service manual (section 17.4) on page 107.



4 Printed Circuit Board (Updates)

4.1. Backend P.C.B. (For SA-XH10EE-K)

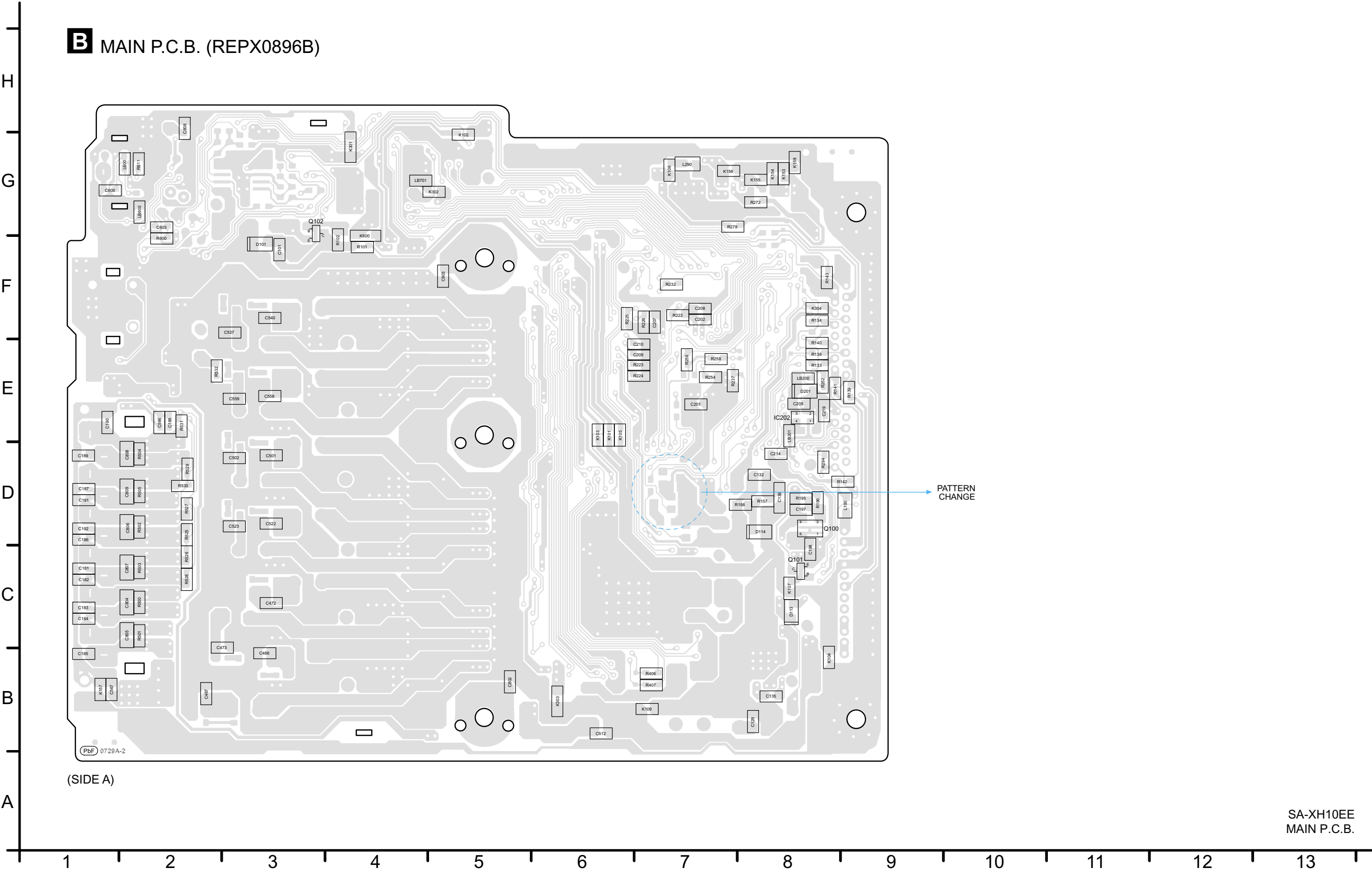
With reference to original service manual (section 18.1) on page 111.



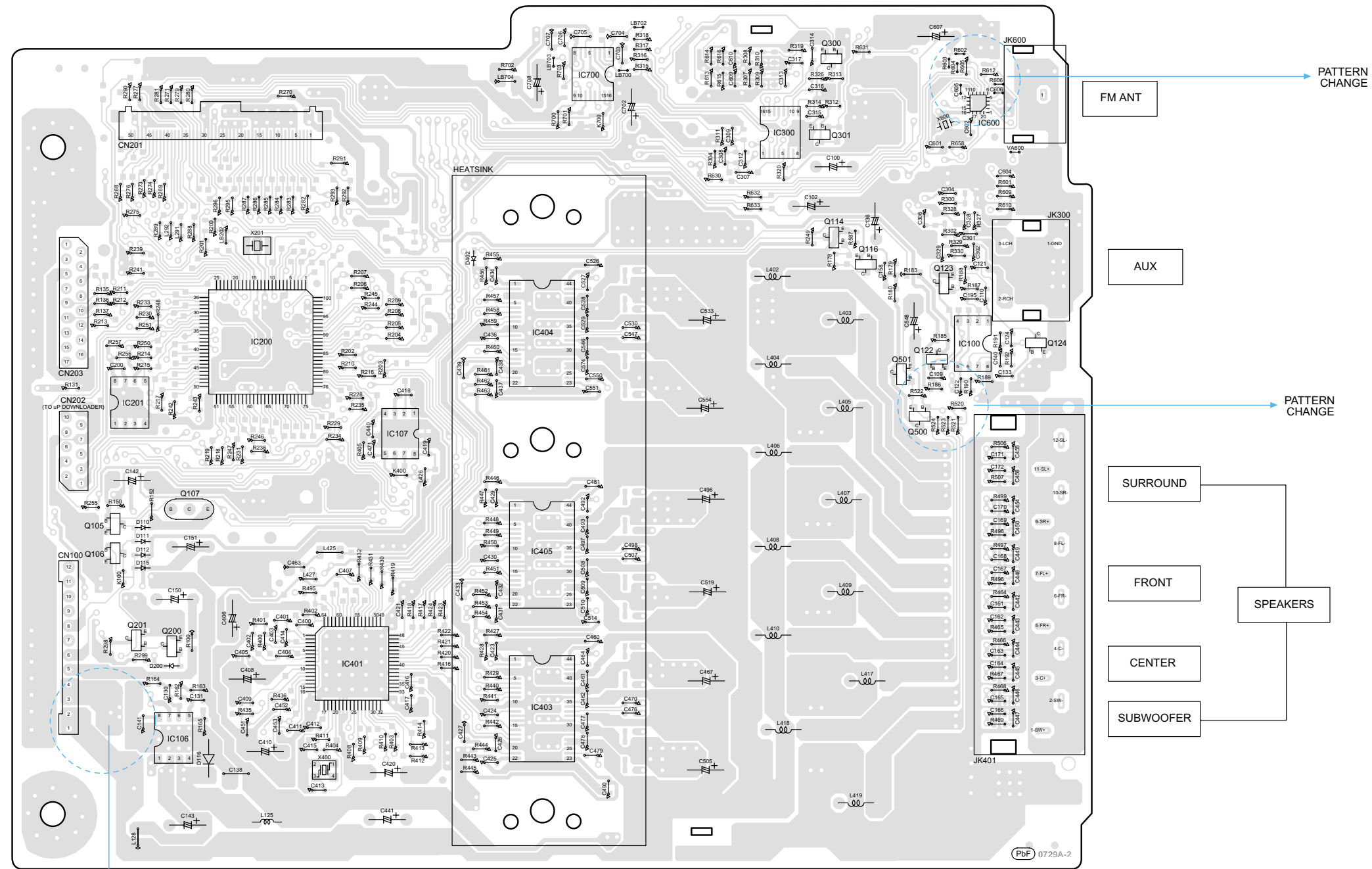
4.2. Main P.C.B. (For SA-XH10EE-K)

With reference to original service manual (section 18.2) on pages 112 ~ 113.

B MAIN P.C.B. (REPX0896B)



B MAIN P.C.B. (REPX0896B)



(SIDE B)
PATTERN
CHANGE
DELETE
(L421, L422)

SA-XH10EE
MAIN P.C.B.

With reference to original service manual (section 18.3) on page 114.

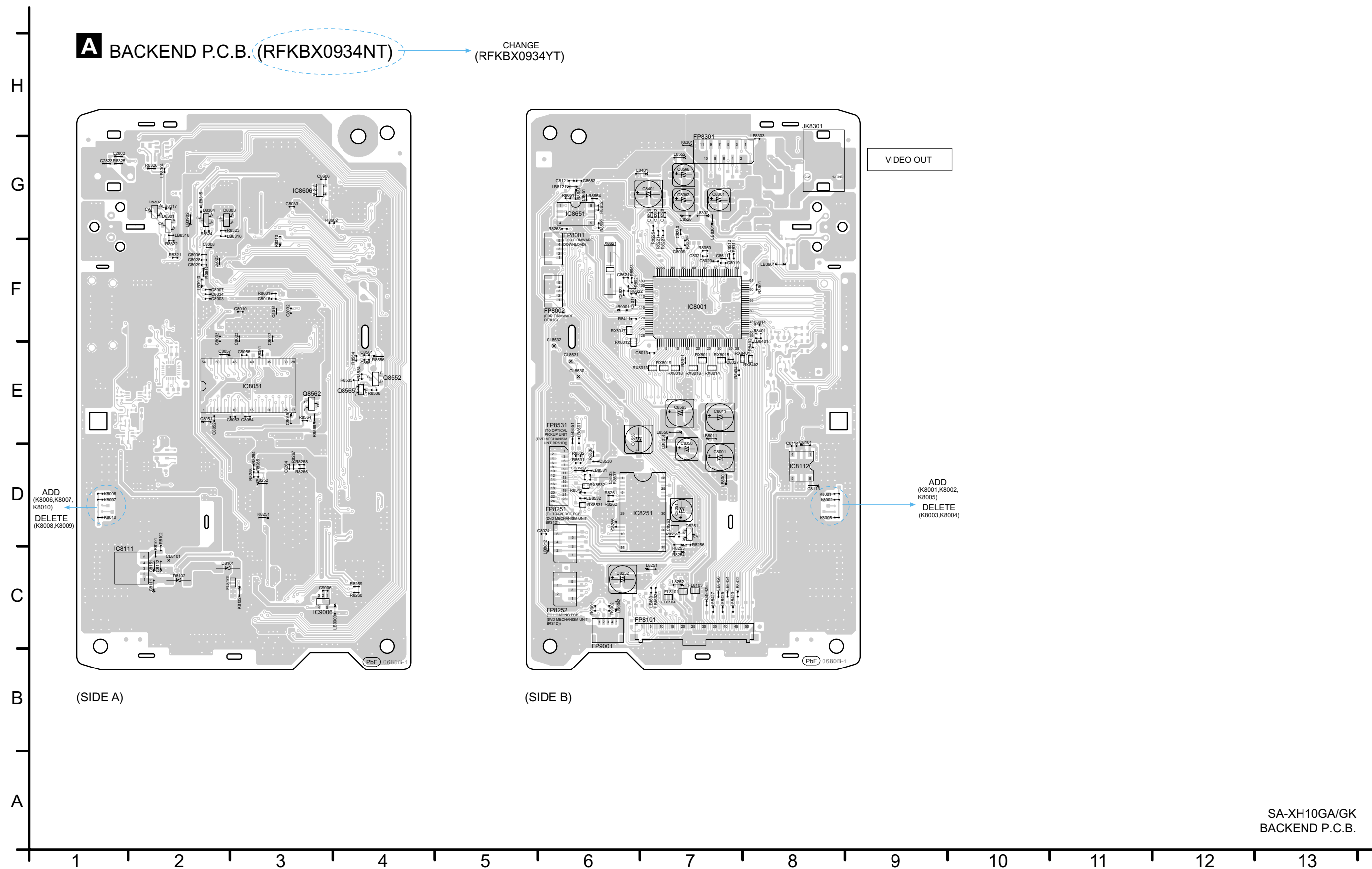
With reference to original service manual (section 18.3) on page 114.

Diagram of the bottom of the PCB showing the H901 and S902 (POWER) components. The H901 component is located at the top, and the S902 (POWER) component is located at the bottom. The S902 component is a power supply component with a Pbf (Pb-free) marking.

SA-XH10EE
PANEL / POWER BUTTON / COMPONENT VIDEO P.C.B.

4.4. Backend P.C.B. (For SA-XH10GA/GK-K)

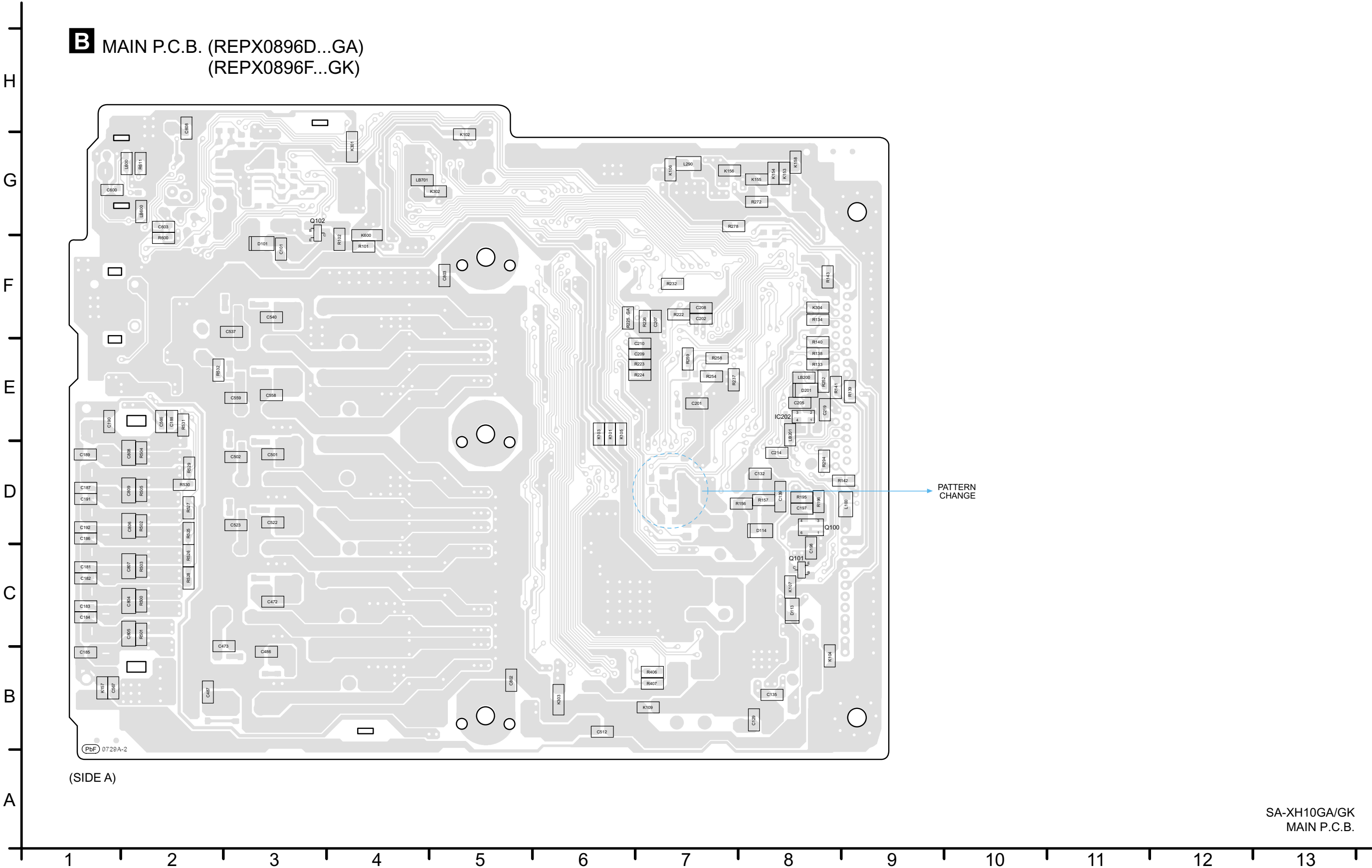
With reference to original service manual (section 18.1) on page 104.



4.5. Main P.C.B. (For SA-XH10GA/GK-K)

With reference to original service manual (section 18.2) on pages 105 ~ 106.

B MAIN P.C.B. (REPX0896D...GA)
(REPX0896F...GK)



A vertical scale with labels A, B, C, D, E, F, G, and H from bottom to top.



45

With reference to original service manual (section 18.3) on page 107.

Diagram of the bottom of the PCB showing components H901, R907, D900, and S902 (POWER). The diagram includes a Pb-free symbol (PbF) and the reference number 0731A3-1.

COMPONENT VIDEO OUT

JK4000

1-CND

2-PR

4-PB

C4027

C4029

3-Y

C4028

CN4000

1 3 5 7 9 11

2 4 6 8 10

C4016

R4018

L4003

C4014

R4014

L4004

C4015

R4013

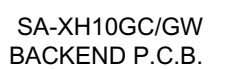
L4005

PbF 0736A

SA-XH10GA/GK
PANEL / POWER BUTTON / COMPONENT VIDEO P.C.B.

With reference to original service manual (section 18.1) on page 108.

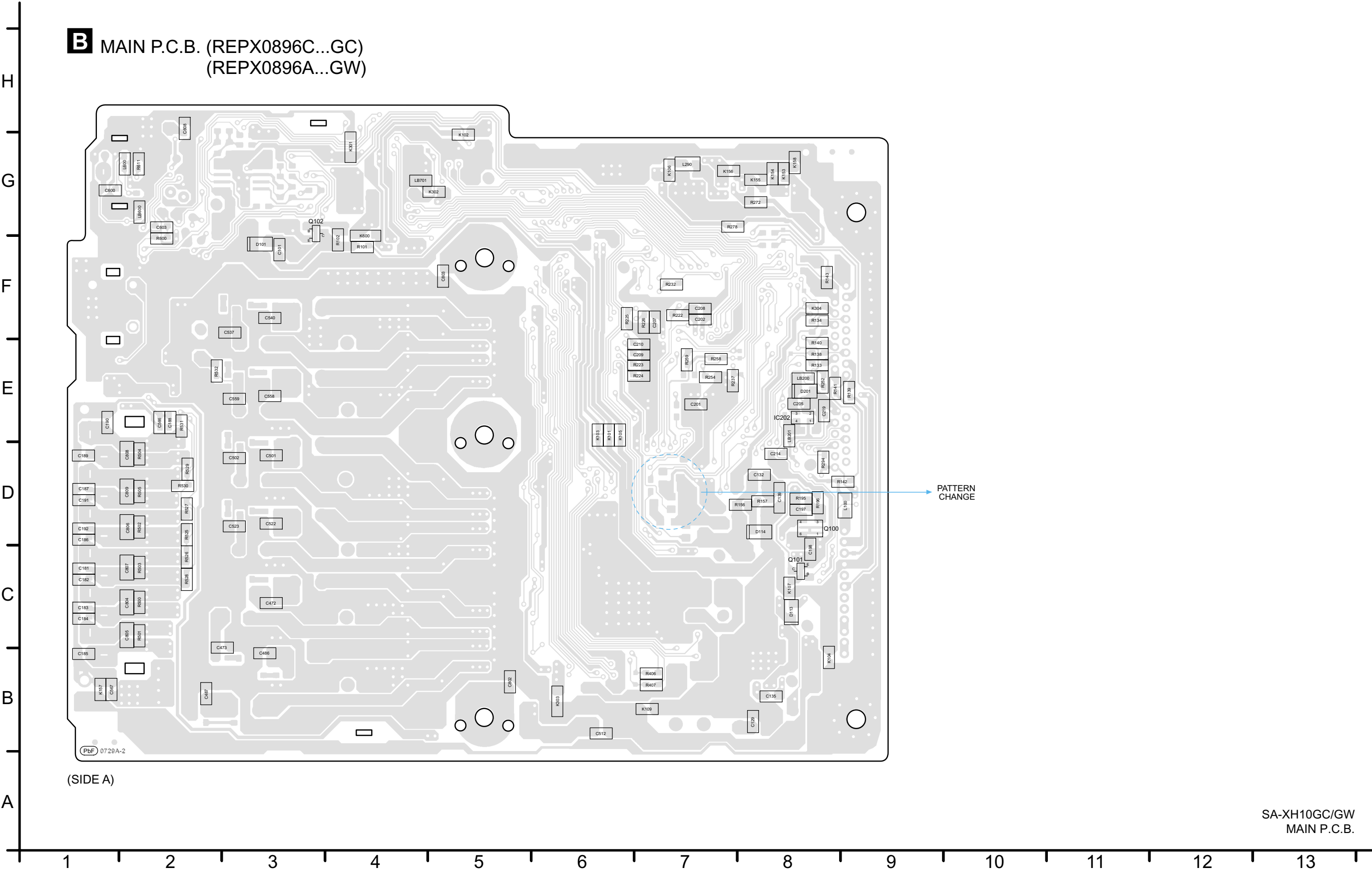
CHANGE
(RFKBX0934YT)



4.8. Main P.C.B. (For SA-XH10GC/GW-K)

With reference to original service manual (section 18.2) on pages 109 ~ 110.

B MAIN P.C.B. (REPX0896C...GC)
(REPX0896A...GW)



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



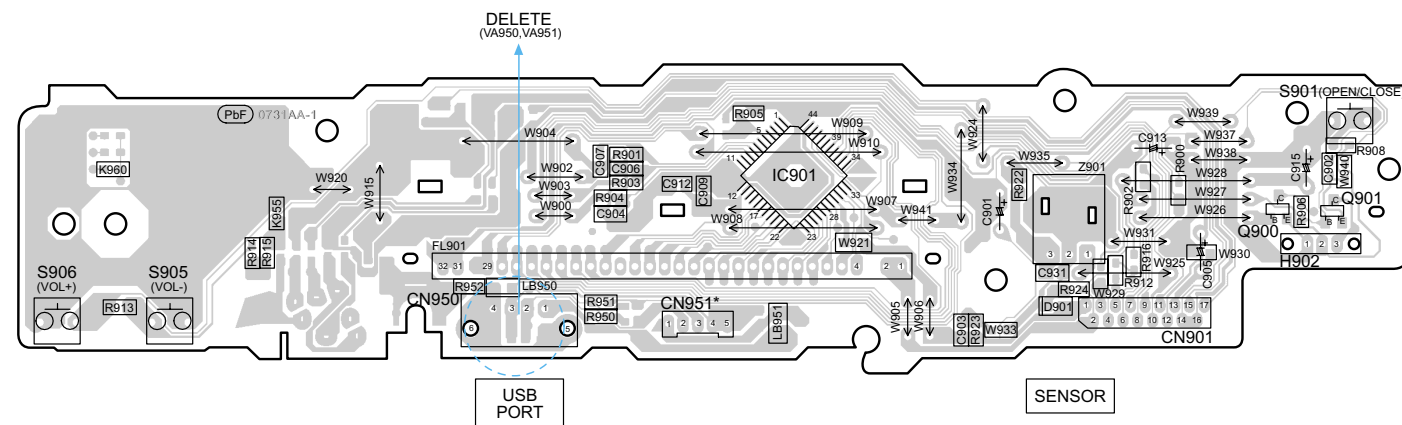
A

SA-XH10GC/GW
MAIN P.C.B.

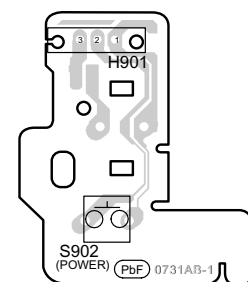
4.9. Panel, Power Button, Component Video P.C.B. (For SA-XH10GC/GW-K)

With reference to original service manual (section 18.3) on page 111.

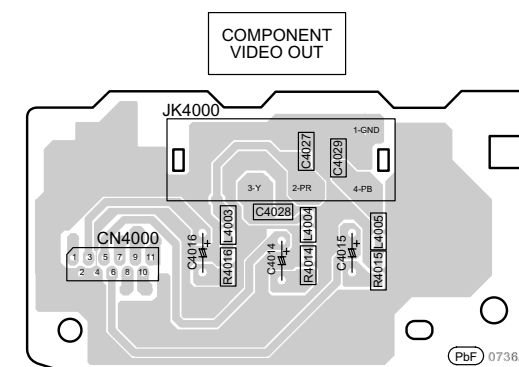
C PANEL P.C.B. (REPX0890E)



D POWER BUTTON P.C.B. (REPX0890E)



F COMPONENT VIDEO P.C.B. (REPX0907A)

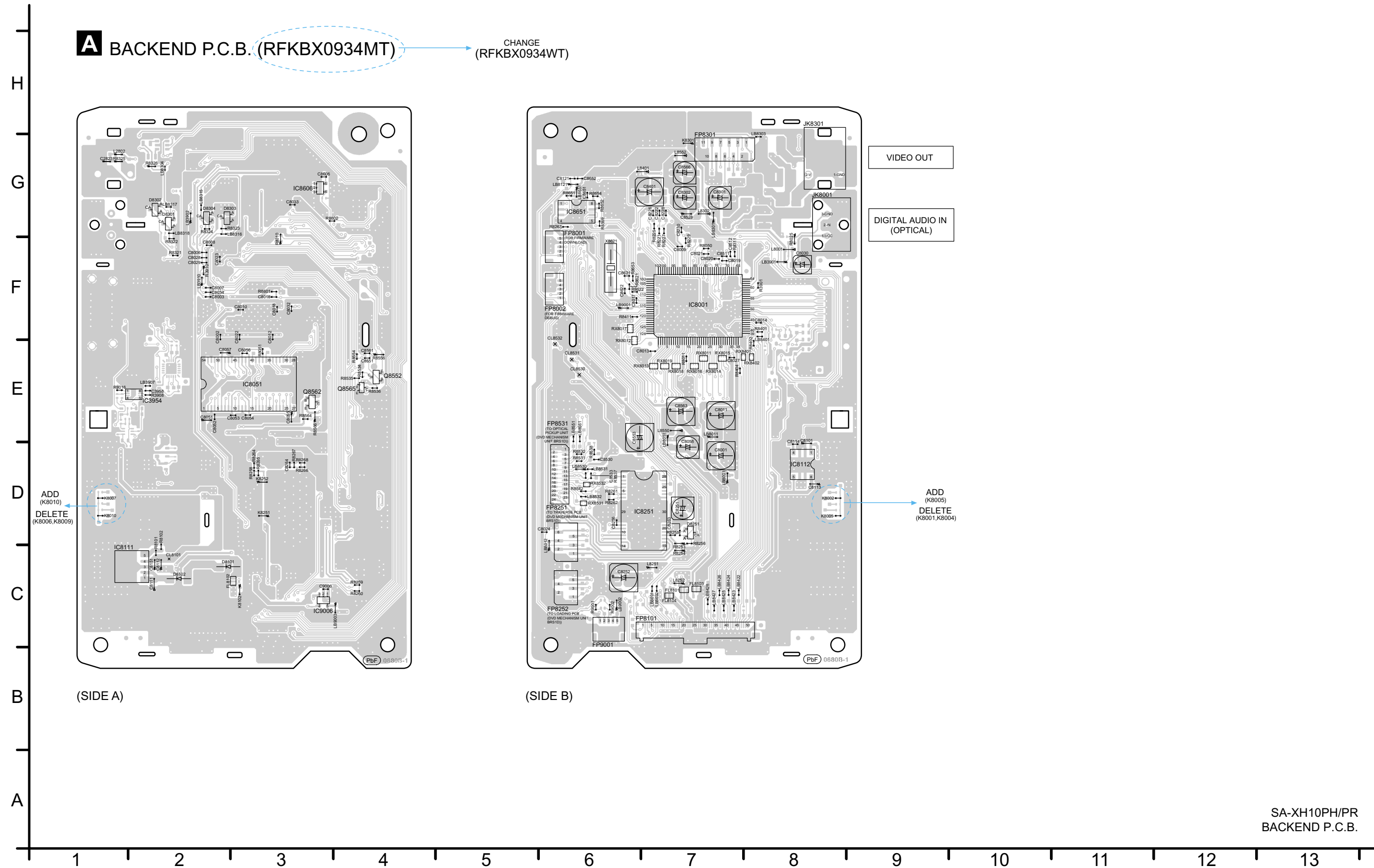


NOTE: " * " REF IS FOR INDICATION ONLY.

SA-XH10GC/GW
PANEL / POWER BUTTON / COMPONENT VIDEO P.C.B.

4.10. Backend P.C.B. (For SA-XH10PH/PR-K)

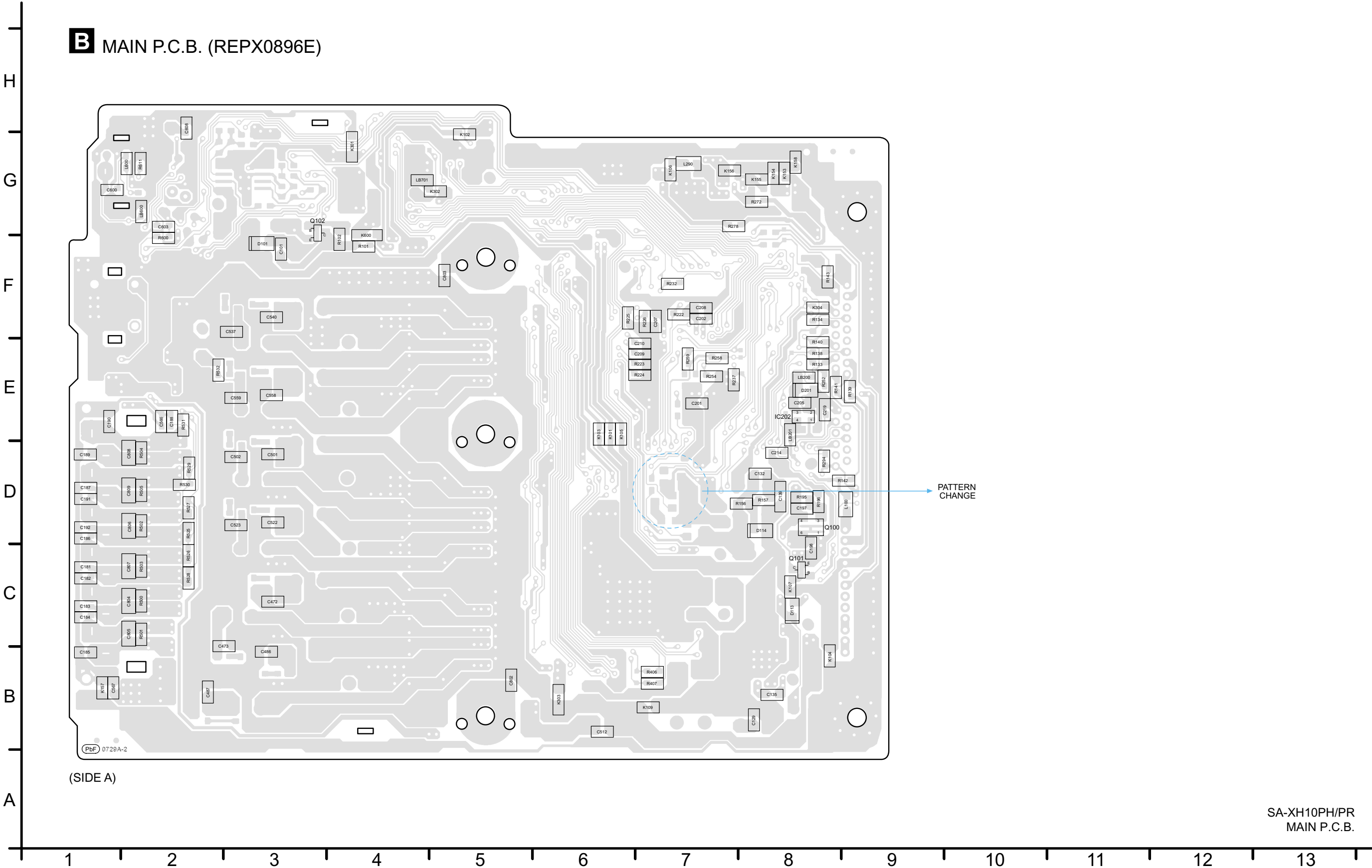
With reference to original service manual (section 18.1) on page 111.



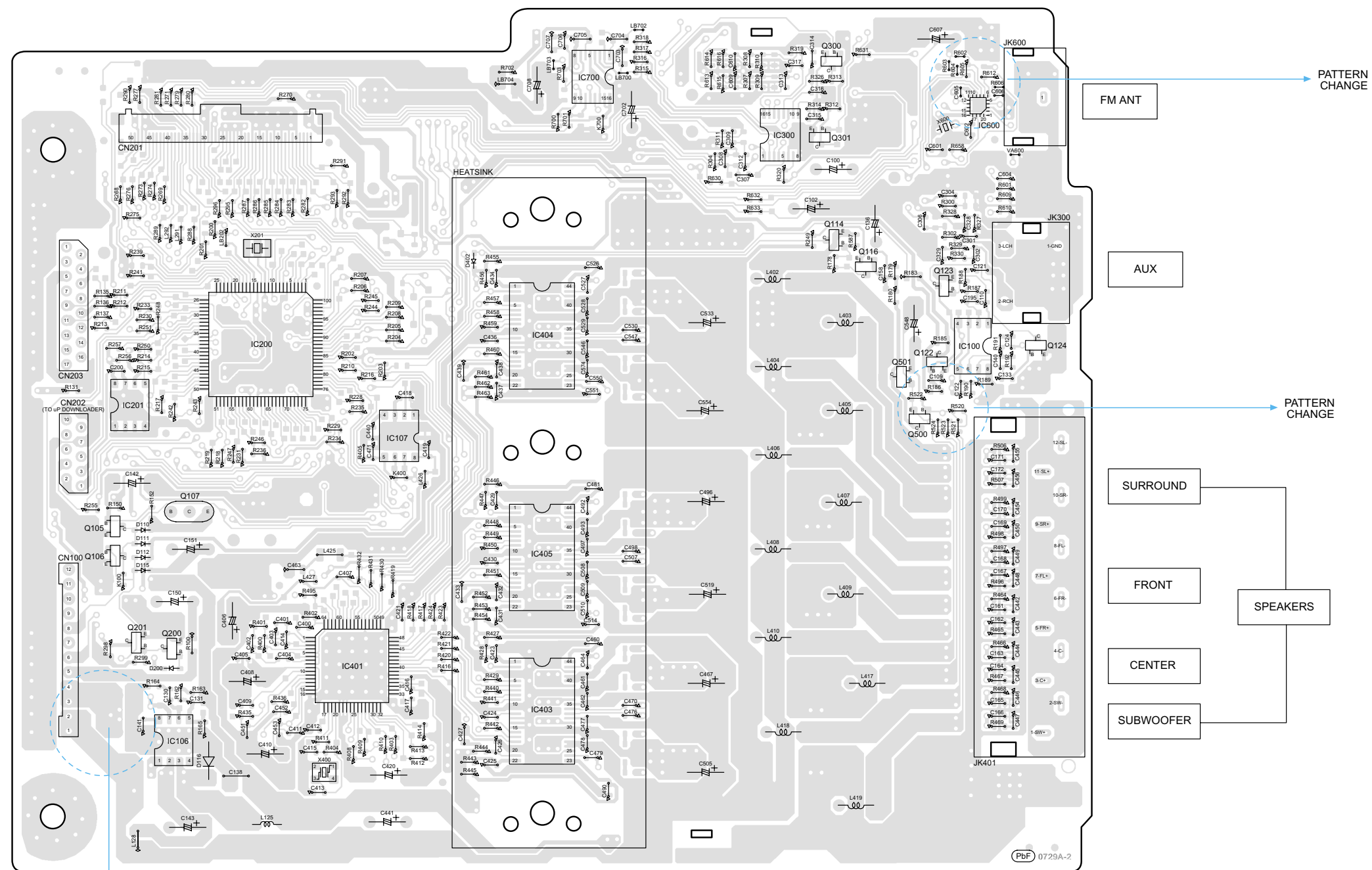
4.11. Main P.C.B. (For SA-XH10PH/PR-K)

With reference to original service manual (section 18.2) on pages 112 ~ 113.

B MAIN P.C.B. (REPX0896E)



B MAIN P.C.B. (REPX0896E)



(SIDE B)
PATTERN
CHANGE
DELETE
(L421, L422)

SA-XH10PH/PR
MAIN P.C.B.

With reference to original service manual (section 18.3) on page 114.

With reference to original service manual (section 18.3) on page 114.

Diagram of the bottom of the PCB. It shows component H901 at the top and component S902 (POWER) at the bottom. S902 is a power connector with a polarity symbol (+/-) and a Pb-free symbol (PbF). The part number 0731A3-1 is also indicated.

COMPONENT VIDEO OUT

JK4000

1-COND

4-PB

2PR

S-Y

CN4000

C4016

C4014

C4015

C4028

C4029

R4013

R4014

R4015

PbF 073/61

SA-XH10PH/PR
PANEL / POWER BUTTON / COMPONENT VIDEO P.C.B.

5 Electrical Replacement Parts List (Updates)

Reason for Change

*The circled item indicates the reason. If no marking, see the Notes in the bottom column.

☐	1. Improve performance	
	2. Change of material or dimension	
	3. To meet approved specification	
	4. Standardization	
☐	5. Addition	
☐	6. Deletion	
	7. Correction	
☐	8. Other	

Interchangeability Code

**The circled item indicates the interchangeability. If no marking, see the Notes in the bottom column.

Parts		Set Production	
☐	A	Original New  Early Late	Original or new parts may be used in early or late production set. Use original parts until exhausted, then stock new parts.
	B	Original New  Early Late	Original parts may be used in early production sets only. New parts may be used in early or late production sets. Use original parts where possible, then stock new parts.
☐	C	Original New  Early Late	New parts only may be used in early or late production sets. Stock new parts.
	D	Original New  Early Late	Original parts may be used in early production sets only. New parts may be used in late production sets only. Stock both original and new parts.
☐	E	Other	

Model No.	Ref No.	Original Part No.	New Part No.	Notes	Part Name & Description	Remarks
SA-XH10EE-K, SA-XH10PH-K, SA-XH10PR-K	K8001	ERJ2GE0R00X	-	8/E	-	DELETE
	K8002	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	K8004	ERJ2GE0R00X	-	8/E	-	DELETE
	K8005	-	D0GAR00J0005	5/E	0 1/16W	ADD
	K8006	ERJ2GE0R00X	-	8/E	-	DELETE
	K8007	ERJ2GE0R00X	D0GAR00J0005	8/E	0 1/16W	CHANGE
	K8009	ERJ2GE0R00X	-	8/E	-	DELETE
	K8010	-	D0GAR00J0005	5/E	0 1/16W	ADD
	K8301	D0GBR00JA008	F1H1H102A219	8/E	1000pF 50V	CHANGE
	L421	D0GFR00JA017	-	6/E	-	DELETE
	L422	D0GFR00JA017	-	6/E	-	DELETE
	LB8303	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	LB8304	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	LB8315	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	LB8316	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	LB8317	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	LB8318	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	LB8422	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	LB8423	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	LB8424	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	LB8425	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	LB8426	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	LB8428	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	PCB3	RFKXB0934MT	RFKXB0934WT	8/E	BACKEND P.C.B. ASS'Y	CHANGE
	Q100	B1CHPD000003	B1DGDC000002	8/C	TRANSISTOR	CHANGE
	Q101	B1GBCFJJ0051	B1GBCFJJ0041	8/C	TRANSISTOR	CHANGE
	Q106	B1GBCFJJ0051	B1GBCFJJ0041	8/C	TRANSISTOR	CHANGE
	Q200	B1GBCFJJ0051	B1GBCFJJ0041	8/C	TRANSISTOR	CHANGE
	Q201	B1GBCFJJ0051	B1GBCFJJ0041	8/C	TRANSISTOR	CHANGE
	Q300	B1GBCFJJ0051	B1GBCFJJ0041	8/C	TRANSISTOR	CHANGE
	Q301	B1GBCFJJ0051	B1GBCFJJ0041	8/C	TRANSISTOR	CHANGE
	Q500	B1ABCF000011	B1ABCF000231	8/E	TRANSISTOR	CHANGE
	Q501	B1ABCF000011	B1ABCF000231	8/E	TRANSISTOR	CHANGE
	R133	D0GBR00JA008	D0GB101JA008	1/C	100 1/16W	CHANGE
	R138	D0GBR00JA008	D0GB101JA008	1/C	100 1/16W	CHANGE
	R152	D0GB183JA008	D0GB203JA008	1/C	20K 1/16W	CHANGE
	R5716	D0GF100JA048	G1C220MA0172	1/C	INDUCTOR	CHANGE
	R8401	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	R8531	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	R8532	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	R8537	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	R8538	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	R8542	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	R9001	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	R9002	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	VA950	EZJZ1V171AA	-	6/E	-	DELETE
	VA951	EZJZ1V171AA	-	6/E	-	DELETE

Model No.	Ref No.	Original Part No.	New Part No.	Notes	Part Name & Description	Remarks
SA-XH10GA-K, SA-XH10GC-K, SA-XH10GK-K, SA-XH10GW-K	C609	F1H1H123A219	F1H1H153A219	1/C	0.15uF 50V	CHANGE (For GC only)
	C610	F1H1H123A219	F1H1H153A219	1/C	0.15uF 50V	CHANGE (For GC only)
	K8001	-	D0GAR00J0005	5/E	0 1/16W	ADD
	K8002	-	D0GAR00J0005	5/E	0 1/16W	ADD
	K8003	ERJ2GE0R00X	-	8/E	-	DELETE
	K8004	ERJ2GE0R00X	-	8/E	-	DELETE
	K8005	-	D0GAR00J0005	5/E	0 1/16W	ADD
	K8006	-	D0GAR00J0005	5/E	0 1/16W	ADD
	K8007	-	D0GAR00J0005	5/E	0 1/16W	ADD
	K8008	ERJ2GE0R00X	-	8/E	-	DELETE
	K8009	ERJ2GE0R00X	-	8/E	-	DELETE
	K8010	-	D0GAR00J0005	5/E	0 1/16W	ADD
	K8301	D0GBR00JA008	F1H1H102A219	8/E	1000pF 50V	CHANGE
	L421	D0GFR00JA017	-	6/E	-	DELETE
	L422	D0GFR00JA017	-	6/E	-	DELETE
	LB8303	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	LB8304	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	LB8315	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	LB8316	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	LB8317	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	LB8318	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	LB8422	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	LB8423	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	LB8424	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	LB8425	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	LB8426	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	LB8428	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	PCB3	RFBX0934NT	RFBX0934YT	8/E	BACKEND P.C.B. ASS'Y	CHANGE
	Q100	B1CHPD000003	B1DGDC000002	8/C	TRANSISTOR	CHANGE
	Q101	B1GBCFJJ0051	B1GBCFJJ0041	8/C	TRANSISTOR	CHANGE
	Q106	B1GBCFJJ0051	B1GBCFJJ0041	8/C	TRANSISTOR	CHANGE
	Q200	B1GBCFJJ0051	B1GBCFJJ0041	8/C	TRANSISTOR	CHANGE
	Q201	B1GBCFJJ0051	B1GBCFJJ0041	8/C	TRANSISTOR	CHANGE
	Q300	B1GBCFJJ0051	B1GBCFJJ0041	8/C	TRANSISTOR	CHANGE
	Q301	B1GBCFJJ0051	B1GBCFJJ0041	8/C	TRANSISTOR	CHANGE
	Q500	B1ABCF000011	B1ABCF000231	8/E	TRANSISTOR	CHANGE
	Q501	B1ABCF000011	B1ABCF000231	8/E	TRANSISTOR	CHANGE
	R133	D0GBR00JA008	D0GB101JA008	1/C	100 1/16W	CHANGE
	R138	D0GBR00JA008	D0GB101JA008	1/C	100 1/16W	CHANGE
	R152	D0GB183JA008	D0GB203JA008	1/C	20K 1/16W	CHANGE
	R5716	D0GF100JA048	G1C220MA0172	1/C	INDUCTOR	CHANGE
	R8401	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	R8531	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	R8532	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	R8537	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	R8538	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	R8542	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	R9001	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	R9002	ERJ2GE0R00X	D0GAR00J0005	8/C	0 1/16W	CHANGE
	VA950	EZJZ1V171AA	-	6/E	-	DELETE
	VA951	EZJZ1V171AA	-	6/E	-	DELETE

T.I No. ME2111112/13, ME2111113, ME2111286, ME2110519, ME2111327, ME2111327, ME2111217, ME2111163, ME2111287, ME2111059, ME2111451, ME2111029, ME2111468, ME2110900 (For Factory Reference only).

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