

Service Manual

Compact Stereo System

Model No. **SC-HC57EG**

SC-HC57P

SC-HC57PC

SC-HC57PU

SC-HC57DBEB

SC-HC57DBGN

Product Color: (K)...Black Type

(W)...White Type (For EG only)

Subject : Block Diagram / Schematic Diagram / Printed Circuit Board / Exploded View / Replacement Parts List (Updates)

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

Model No. SC-HC57P/PC-K Order No. PSG1202010CE

Model No. SC-HC57EG-K/W Order No. PSG1203006CE

Model No. SC-HC57PU-K Order No. PSG1203007CE

Model No. SC-HC57DBEBK, SC-HC57DBGNK Order No. PSG1203018CE

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	2.6. POWER SUPPLY (1/2) BLOCK DIAGRAM	
2 Block Diagram	5	(For SC-HC57PU-K)	10
2.1. SERVO & SYSTEM CONTROL (1/2) BLOCK		2.7. SERVO & SYSTEM CONTROL (1/2) BLOCK	
DIAGRAM (For SC-HC57P/PC-K)	5	DIAGRAM (For SC-HC57DBEBK, SC-	
2.2. POWER SUPPLY (1/2) BLOCK DIAGRAM		HC57DBGNK)	11
(For SC-HC57P/PC-K)	6	2.8. POWER SUPPLY (1/2) BLOCK DIAGRAM	
2.3. SERVO & SYSTEM CONTROL (1/2) BLOCK		(For SC-HC57DBEBK, SC-HC57DBGNK)	12
DIAGRAM (For SC-HC57EG-K/W)	7	3 Schematic Diagram	13
2.4. POWER SUPPLY (1/2) BLOCK DIAGRAM		3.1. CD SERVO CIRCUIT (2/2) (For SC-HC57P/	
(For SC-HC57EG-K/W)	8	PC-K)	13
2.5. SERVO & SYSTEM CONTROL (1/2) BLOCK		3.2. MAIN CIRCUIT (2/4) (For SC-HC57P/PC-K)	14
DIAGRAM (For SC-HC57PU-K)	9	3.3. MAIN CIRCUIT (4/4) (For SC-HC57P/PC-K)	15

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3.4. CD SERVO CIRCUIT (2/2) (For SC-HC57EG-K/W) -----	16
3.5. MAIN CIRCUIT (2/4) (For SC-HC57EG-K/W) ----	17
3.6. MAIN CIRCUIT (4/4) (For SC-HC57EG-K/W) ----	18
3.7. CD SERVO CIRCUIT (2/2) (For SC-HC57PU-K)-----	19
3.8. MAIN CIRCUIT (2/4) (For SC-HC57PU-K) -----	20
3.9. MAIN CIRCUIT (4/4) (For SC-HC57PU-K) -----	21
3.10. CD SERVO CIRCUIT (2/2) (For SC-HC57DBEBK, SC-HC57DBGNK)-----	22
3.11. MAIN CIRCUIT (2/4) (For SC-HC57DBEBK, SC-HC57DBGNK) -----	23
3.12. MAIN CIRCUIT (4/4) (For SC-HC57DBEBK, SC-HC57DBGNK) -----	24
4 Printed Circuit Board -----	25
4.1. MAIN P.C.B. (Side A) (For SC-HC57P/PC-K)-----	25
4.2. MAIN P.C.B. (Side B) (For SC-HC57P/PC-K)-----	26
4.3. MAIN P.C.B. (Side A) (For SC-HC57EG-K/W)----	27
4.4. MAIN P.C.B. (Side B) (For SC-HC57EG-K/W)----	28
4.5. MAIN P.C.B. (Side A) (For SC-HC57PU-K) -----	29
4.6. MAIN P.C.B. (Side B) (For SC-HC57PU-K) -----	30
4.7. MAIN P.C.B. (Side B) (For SC-HC57DBEBK, SC-HC57DBGNK) -----	31
5 Exploded View -----	32
5.1. Cabinet Parts Location (For SC-HC57P/PC-K)---	32
6 Replacement Parts List -----	33
6.1. Mechanical & Electrical Replacement Parts List -----	34

1 Notes

Background:

- For improvement of quality.

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

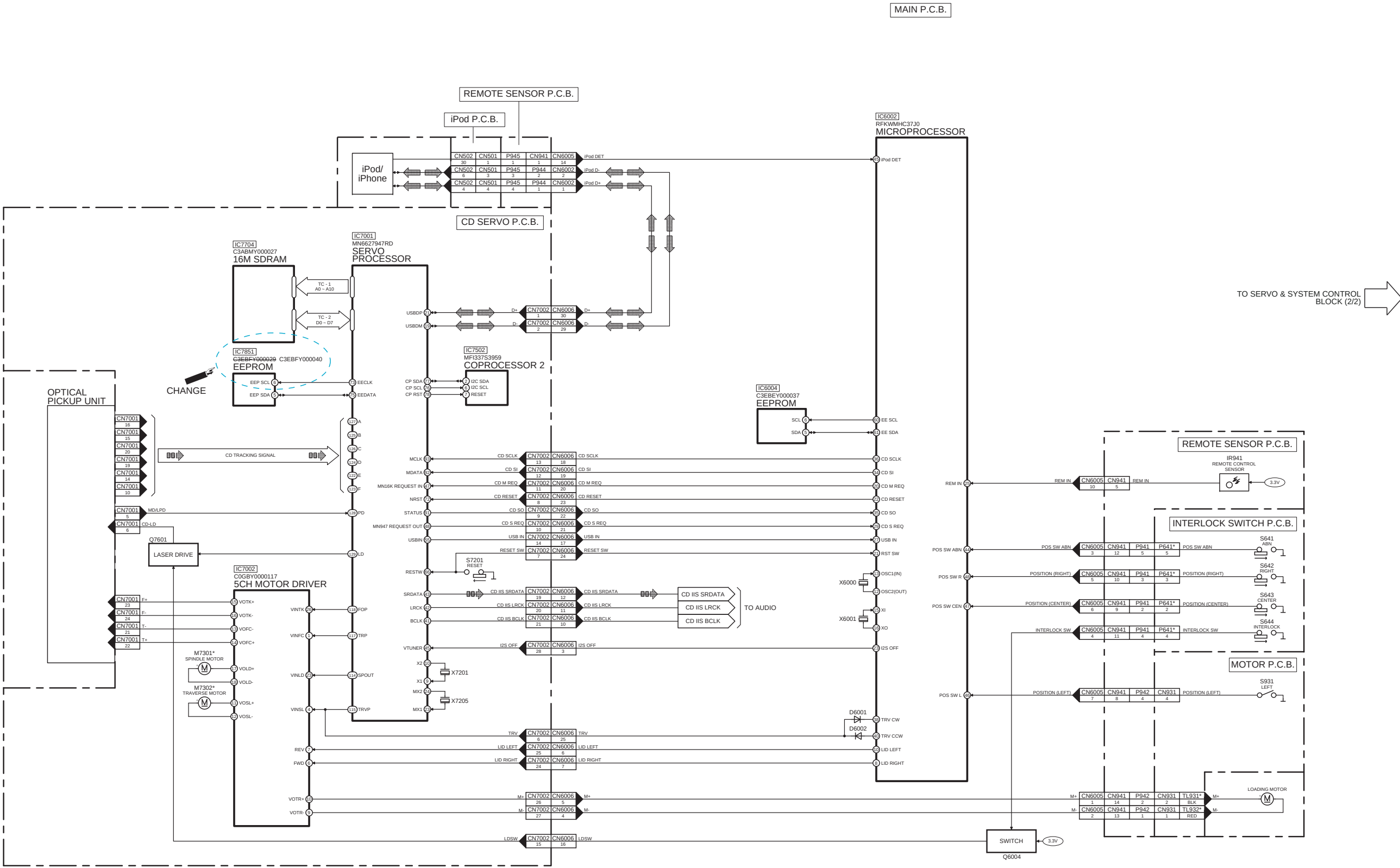
1. Update to Block Diagram.
 - (SERVO & SYSTEM CONTROL BLOCK DIAGRAM)
 - (POWER SUPPLY BLOCK DIAGRAM)
2. Update to Schematic Diagram.
 - (CD SERVO CIRCUIT)
 - (MAIN CIRCUIT)
3. Update to Printed Circuit Board.
 - (MAIN P.C.B.)
4. Update to Exploded View.
5. Update to Replacement Parts List.

2 Block Diagram

2.1. SERVO & SYSTEM CONTROL (1/2) BLOCK DIAGRAM (For SC-HC57P/PC-K)

With reference to original service manual (section 13.1.) on page 107 for Model No. SC-HC57P/PC-K

CD AUDIO INPUT SIGNAL LINE iPod/iPhone SIGNAL LINE

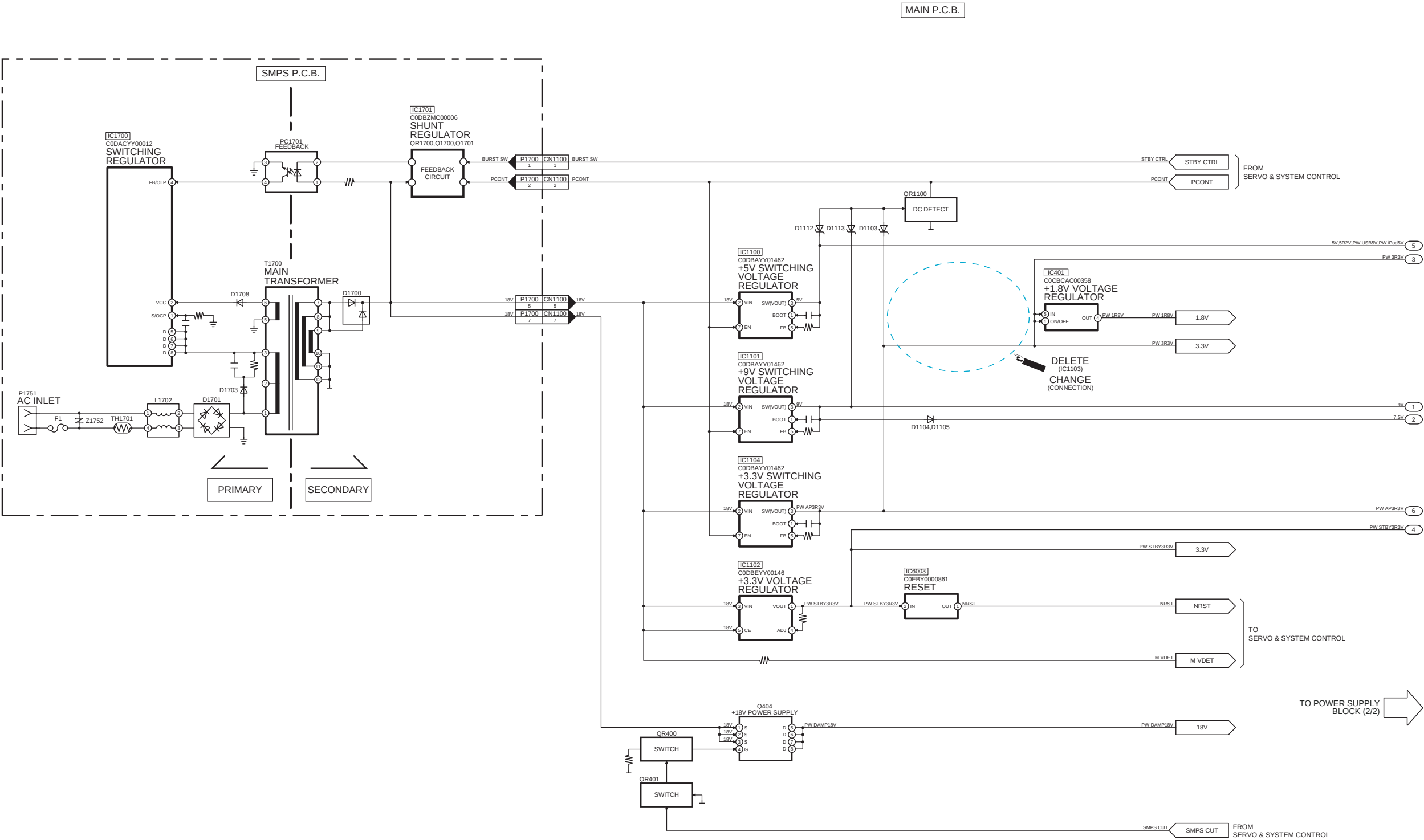


NOTE: “ * ” REF IS FOR INDICATION ONLY

SC-HC57P/PC SERVO & SYSTEM CONTROL (1/2) BLOCK DIAGRAM

2.2. POWER SUPPLY (1/2) BLOCK DIAGRAM (For SC-HC57P/PC-K)

With reference to original service manual (section 13.5.) on page 111 for Model No. SC-HC57P/PC-K

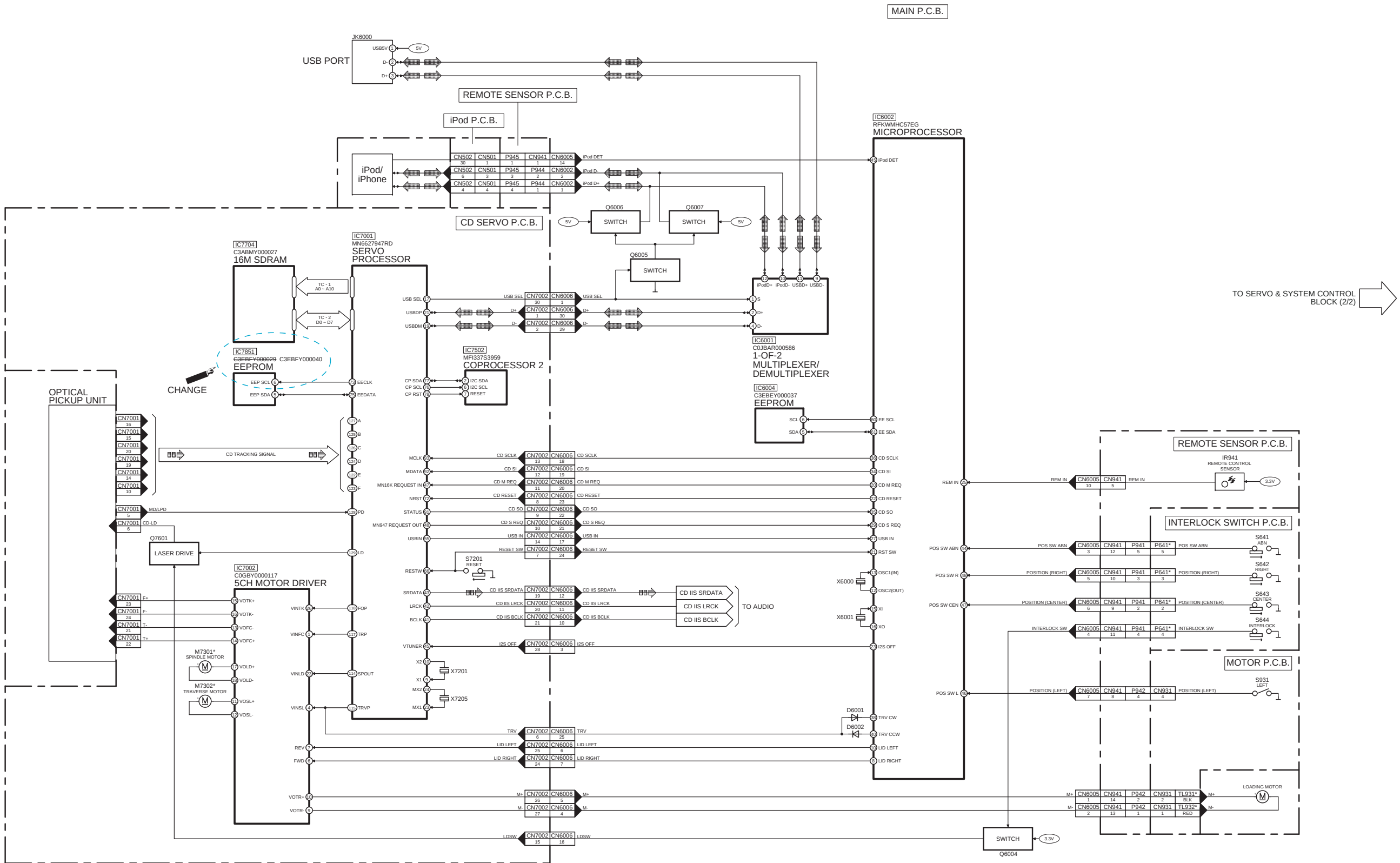


SC-HC57P/PC POWER SUPPLY (1/2) BLOCK DIAGRAM

2.3. SERVO & SYSTEM CONTROL (1/2) BLOCK DIAGRAM (For SC-HC57EG-K/W)

With reference to original service manual (section 13.1.) on page 107 for Model No. SC-HC57EG-K/W

⬅️: CD AUDIO INPUT SIGNAL LINE ➡️: USB/iPod/iPhone SIGNAL LINE

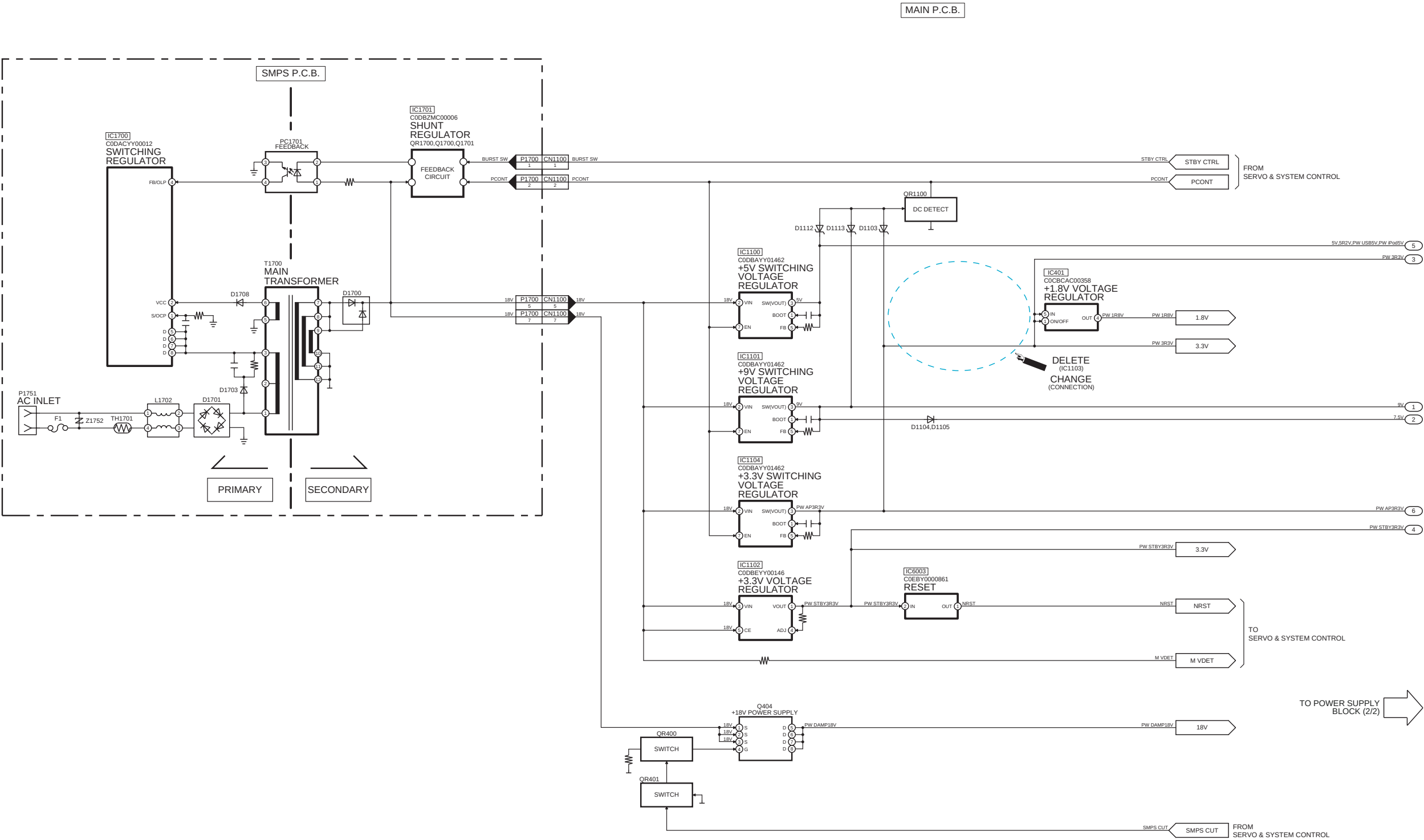


NOTE: " * " REF IS FOR INDICATION ONLY

SC-HC57EG SERVO & SYSTEM CONTROL (1/2) BLOCK DIAGRAM

2.4. POWER SUPPLY (1/2) BLOCK DIAGRAM (For SC-HC57EG-K/W)

With reference to original service manual (section 13.5.) on page 111 for Model No. SC-HC57EG-K/W

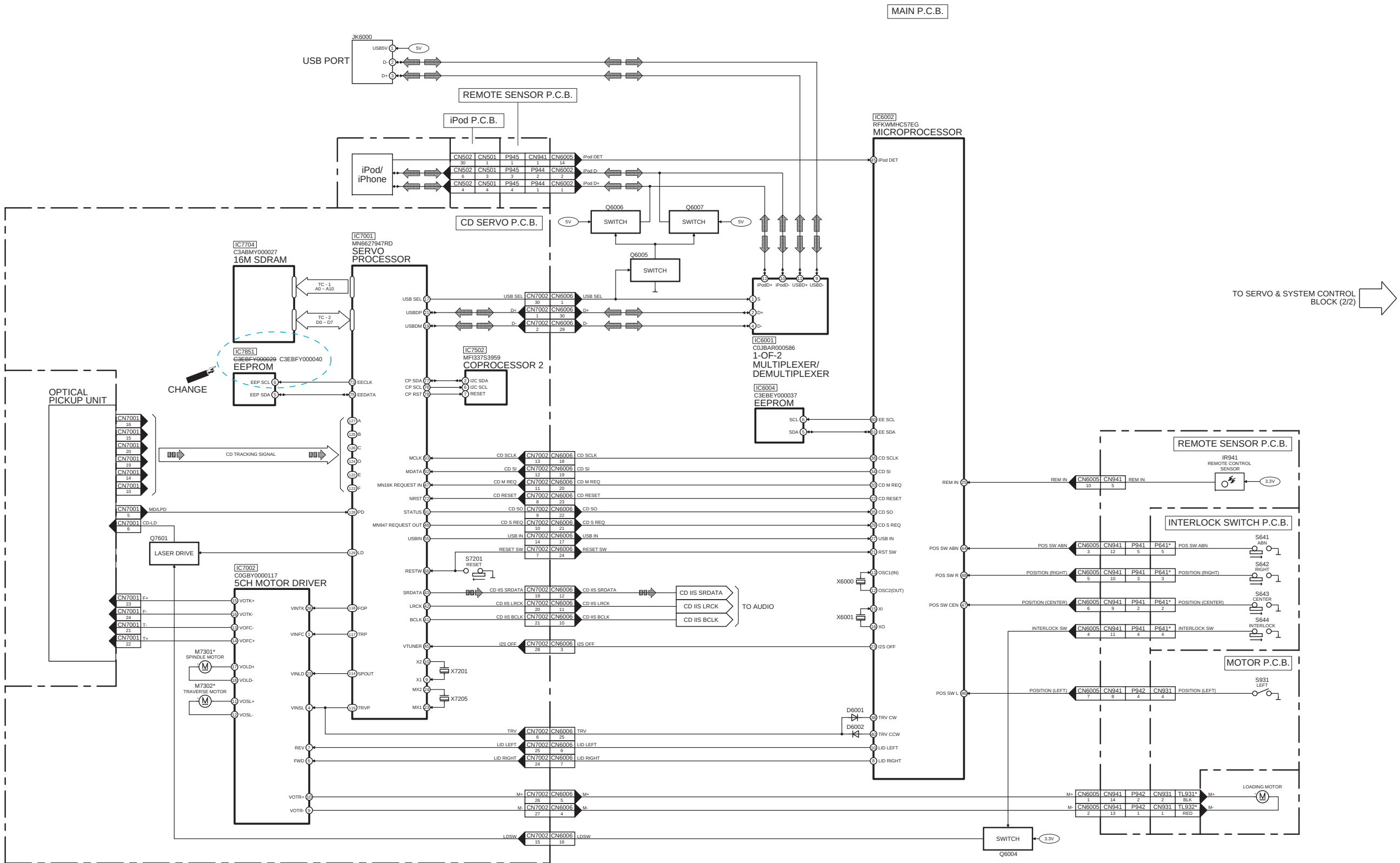


SC-HC57EG POWER SUPPLY (1/2) BLOCK DIAGRAM

2.5. SERVO & SYSTEM CONTROL (1/2) BLOCK DIAGRAM (For SC-HC57PU-K)

With reference to original service manual (section 13.1.) on page 107 for Model No. SC-HC57PU-K

CD AUDIO INPUT SIGNAL LINE USB/iPod/iPhone SIGNAL LINE



NOTE: " * " REF IS FOR INDICATION ONLY

SC-HC57PU SERVO & SYSTEM CONTROL (1/2) BLOCK DIAGRAM

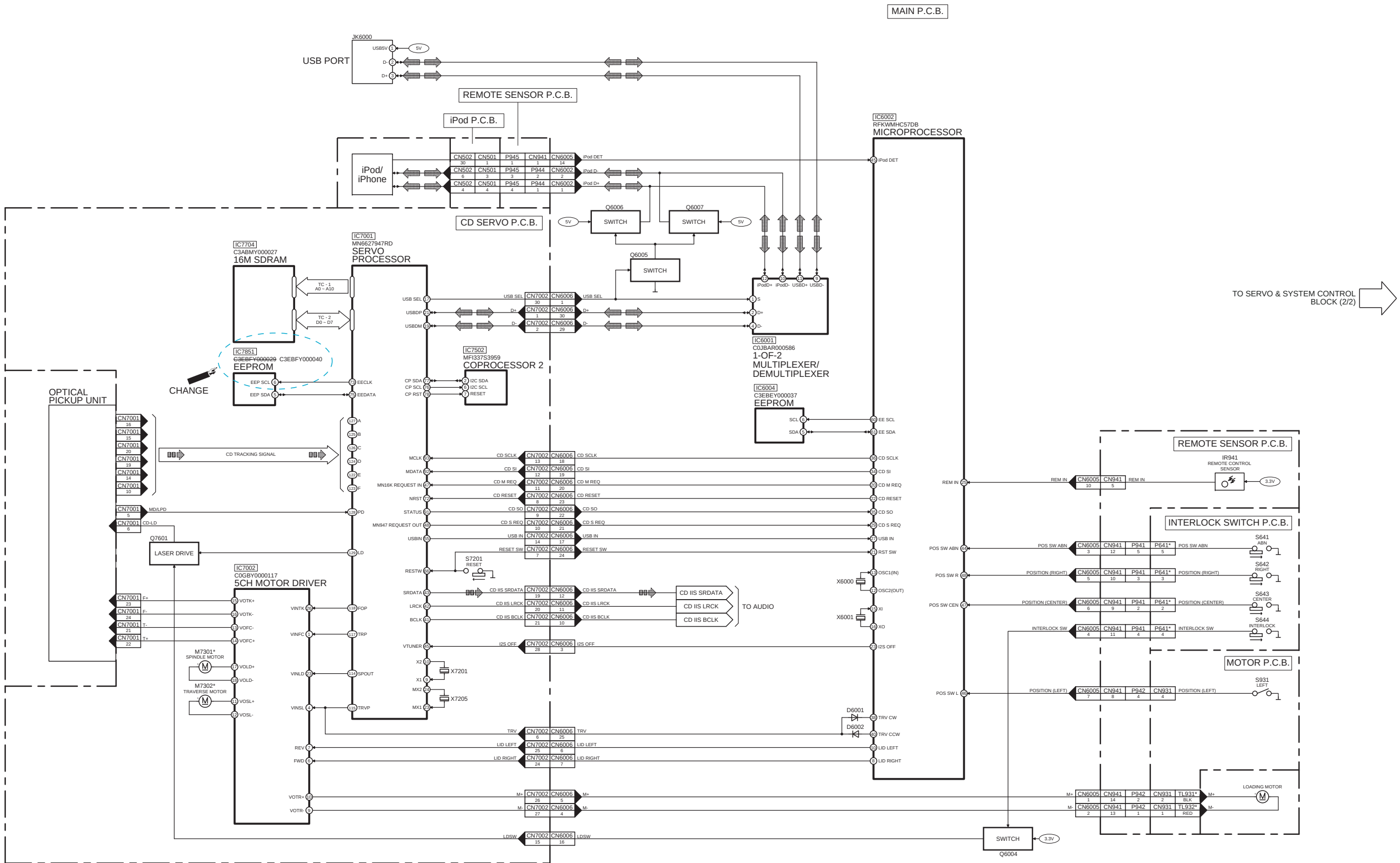
With reference to original service manual (section 13.5.) on page 111 for Model No. SC-HC57PU-K



2.7. SERVO & SYSTEM CONTROL (1/2) BLOCK DIAGRAM (For SC-HC57DBEBK, SC-HC57DBGNK)

With reference to original service manual (section 13.1.) on page 113 for Model No. SC-HC57DBEBK, SC-HC57DBGNK

⬅️: CD AUDIO INPUT SIGNAL LINE ➡️: USB/iPod/iPhone SIGNAL LINE

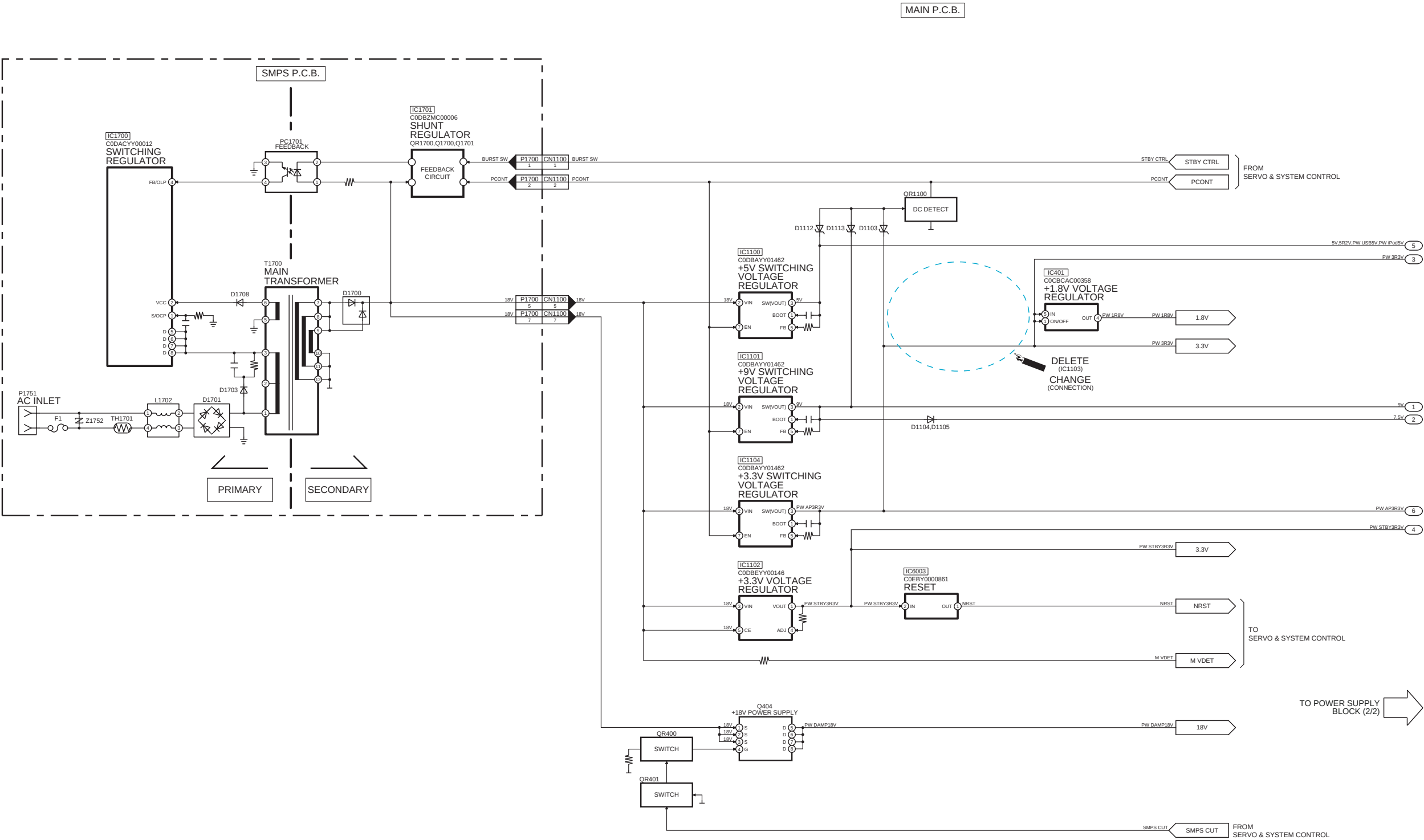


NOTE: " * " REF IS FOR INDICATION ONLY

SC-HC57DBEB/GN SERVO & SYSTEM CONTROL (1/2) BLOCK DIAGRAM

2.8. POWER SUPPLY (1/2) BLOCK DIAGRAM (For SC-HC57DBEBK, SC-HC57DBGNK)

With reference to original service manual (section 13.5.) on page 117 for Model No. SC-HC57DBEBK, SC-HC57DBGNK



SC-HC57DBEB/GN POWER SUPPLY (1/2) BLOCK DIAGRAM

3 Schematic Diagram

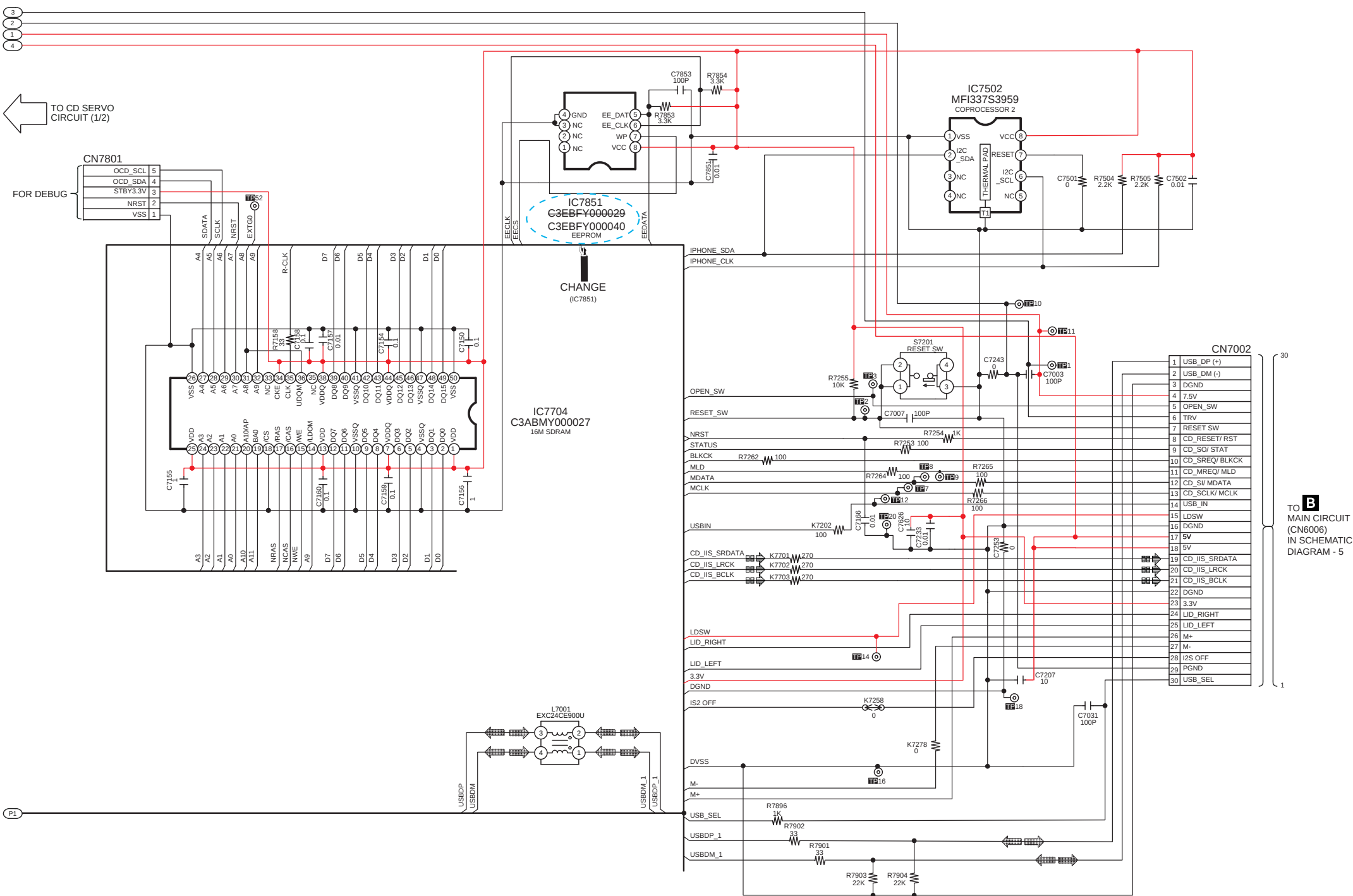
3.1. CD SERVO CIRCUIT (2/2) (For SC-HC57P/PC-K)

With reference to original service manual (section 15.3.) on page 118 for Model No. SC-HC57P/PC-K

SCHEMATIC DIAGRAM - 2

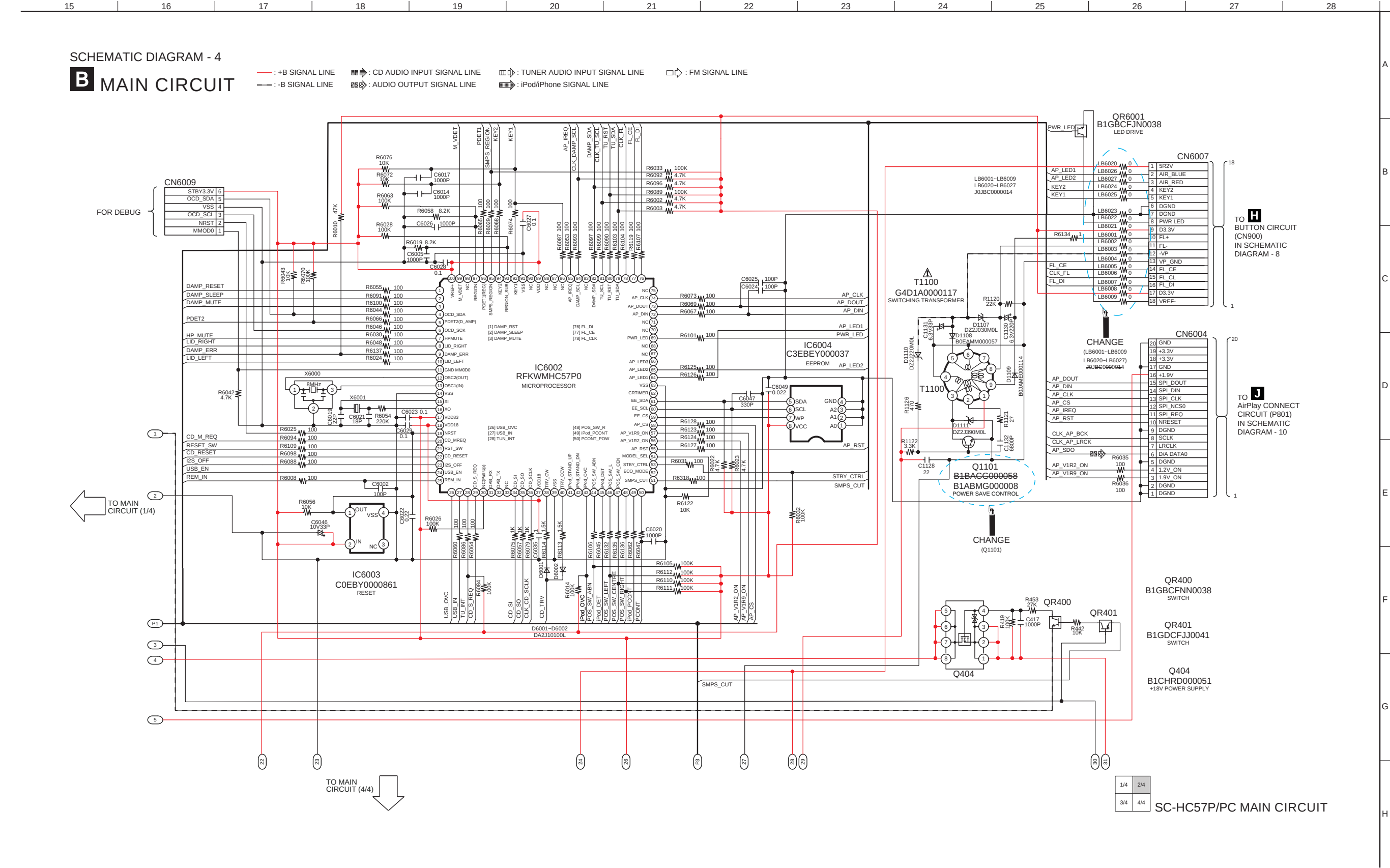
A CD SERVO CIRCUIT

— : +B SIGNAL LINE  : CD AUDIO INPUT SIGNAL LINE  : iPod/iPhone SIGNAL LINE



3.2. MAIN CIRCUIT (2/4) (For SC-HC57P/PC-K)

With reference to original service manual (section 15.5.) on page 120 for Model No. SC-HC57P/PC-K

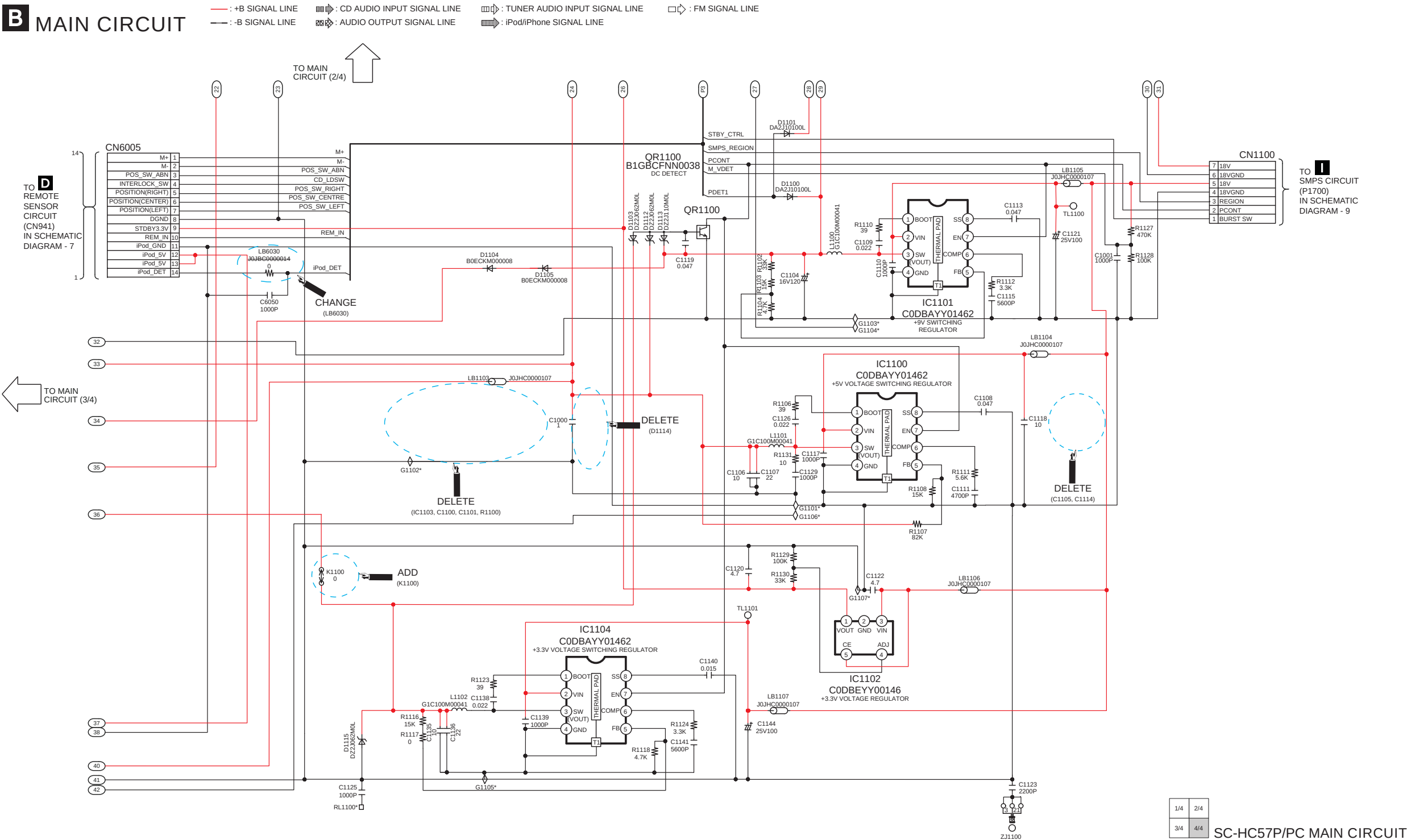


3.3. MAIN CIRCUIT (4/4) (For SC-HC57P/PC-K)

With reference to original service manual (section 15.7.) on page 122 for Model No. SC-HC57P/PC-K

SCHEMATIC DIAGRAM - 6

B MAIN CIRCUIT

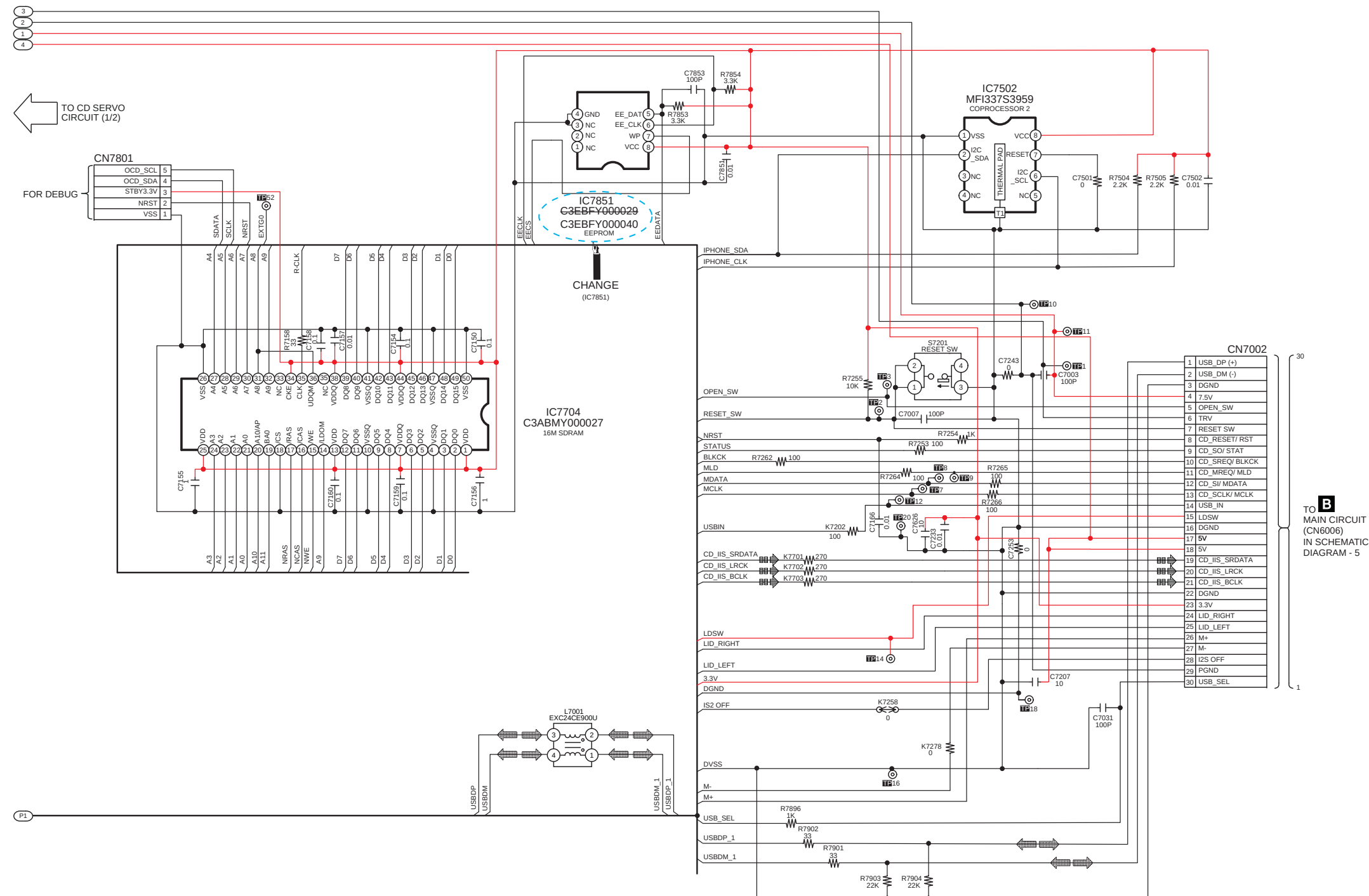


With reference to original service manual (section 15.3.) on page 118 for Model No. SC-HC57EG-K/W

With reference to original service manual (section 15.3.) on page 118 for Model No. SC-HC57EG-K/W

A CD SERVO CIRCUIT

— : +B SIGNAL LINE  : CD AUDIO INPUT SIGNAL LINE  : iPod/iPhone/USB SIGNAL LINE



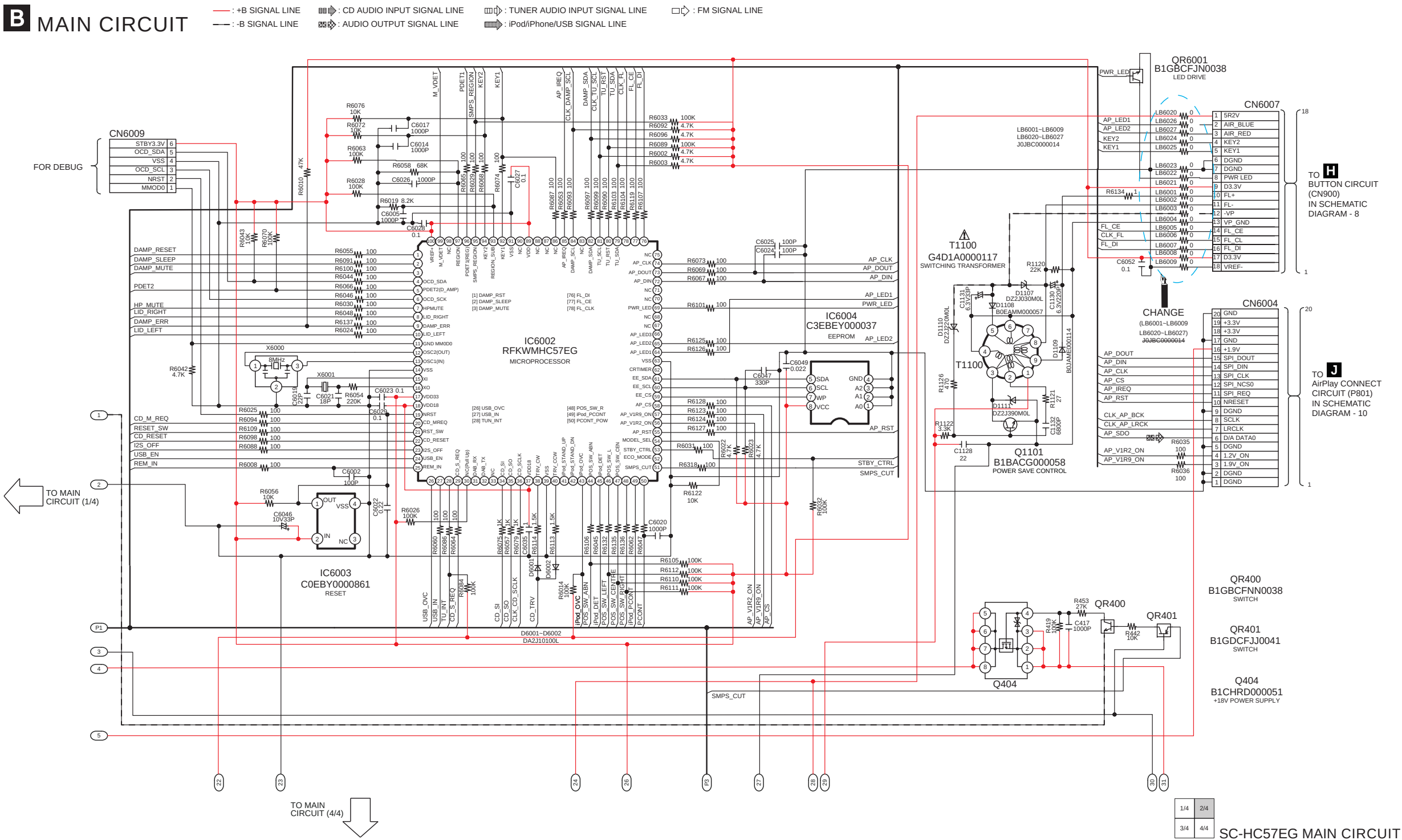
1/2 2/2 SC-HC57EG
CD SERVO CIRCUIT

3.5. MAIN CIRCUIT (2/4) (For SC-HC57EG-K/W)

With reference to original service manual (section 15.5.) on page 120 for Model No. SC-HC57EG-K/W

SCHEMATIC DIAGRAM - 4

B MAIN CIRCUIT

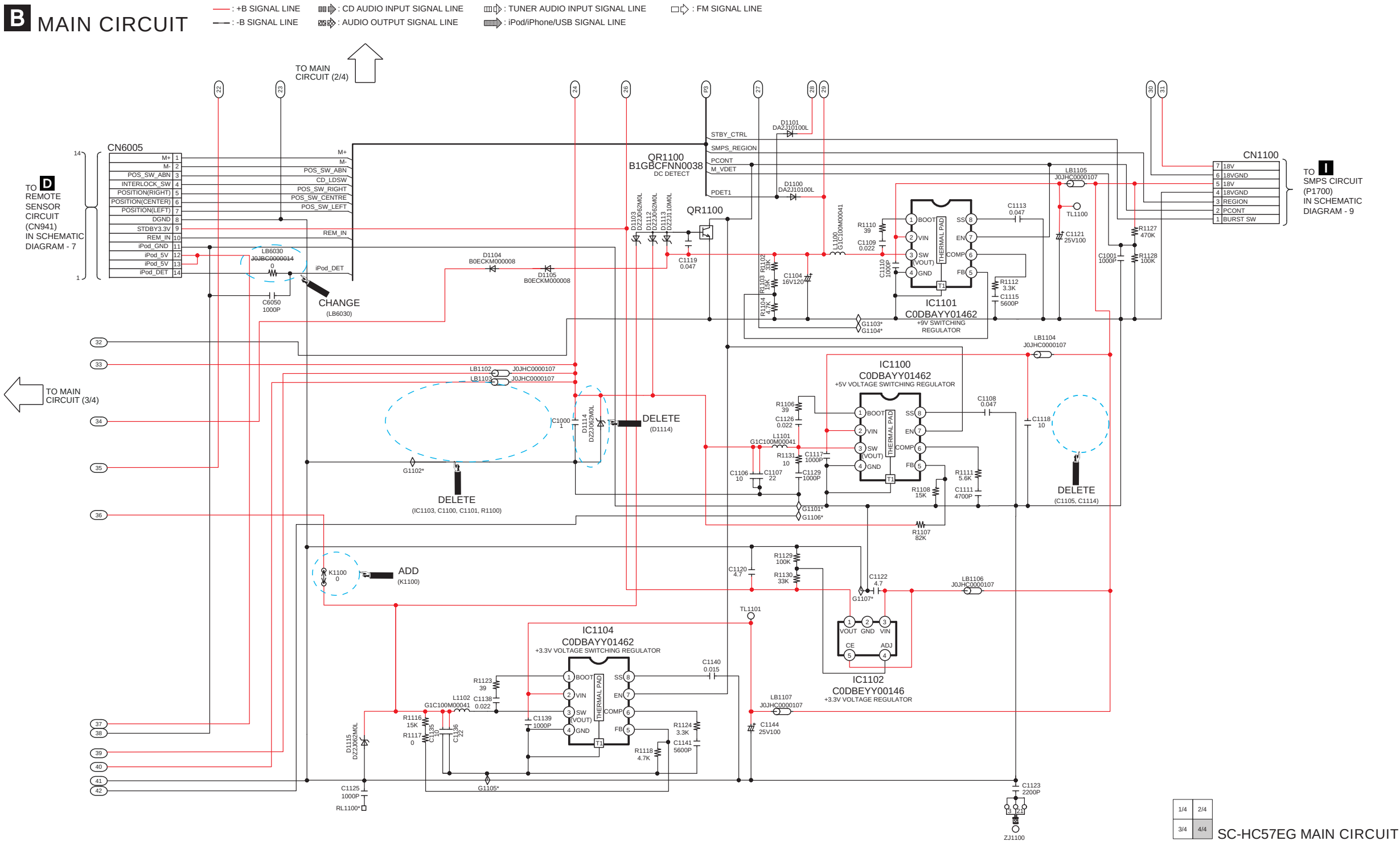


3.6. MAIN CIRCUIT (4/4) (For SC-HC57EG-K/W)

With reference to original service manual (section 15.7.) on page 122 for Model No. SC-HC57EG-K/W

SCHEMATIC DIAGRAM - 6

B MAIN CIRCUIT



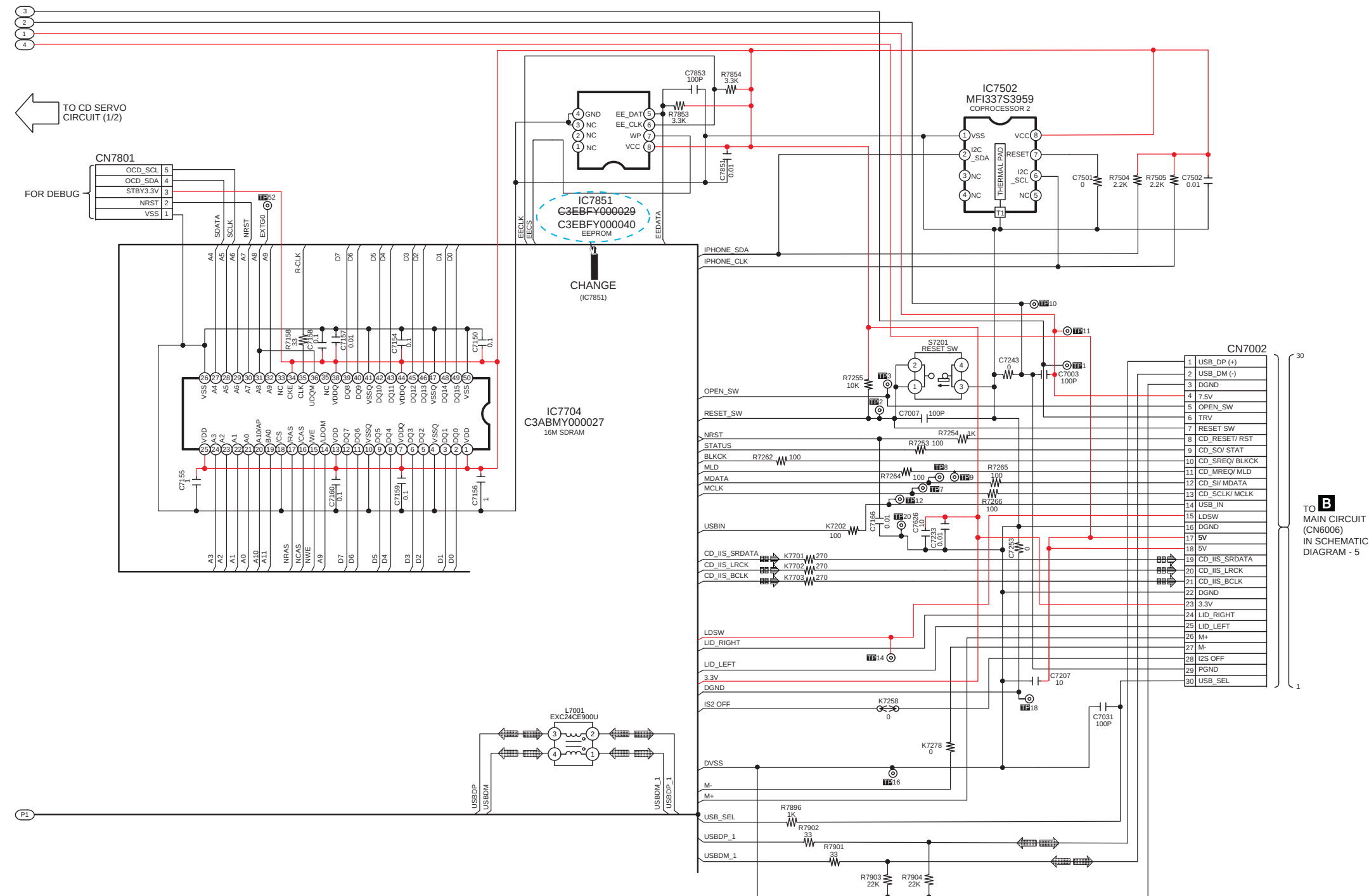
3.7. CD SERVO CIRCUIT (2/2) (For SC-HC57PU-K)

With reference to original service manual (section 15.3.) on page 118 for Model No. SC-HC57PU-K

SCHEMATIC DIAGRAM - 2

A CD SERVO CIRCUIT

—: +B SIGNAL LINE : CD AUDIO INPUT SIGNAL LINE : iPod/iPhone/USB SIGNAL LINE



1/2	2/2
-----	-----

 SC-HC57PU
CD SERVO CIRCUIT

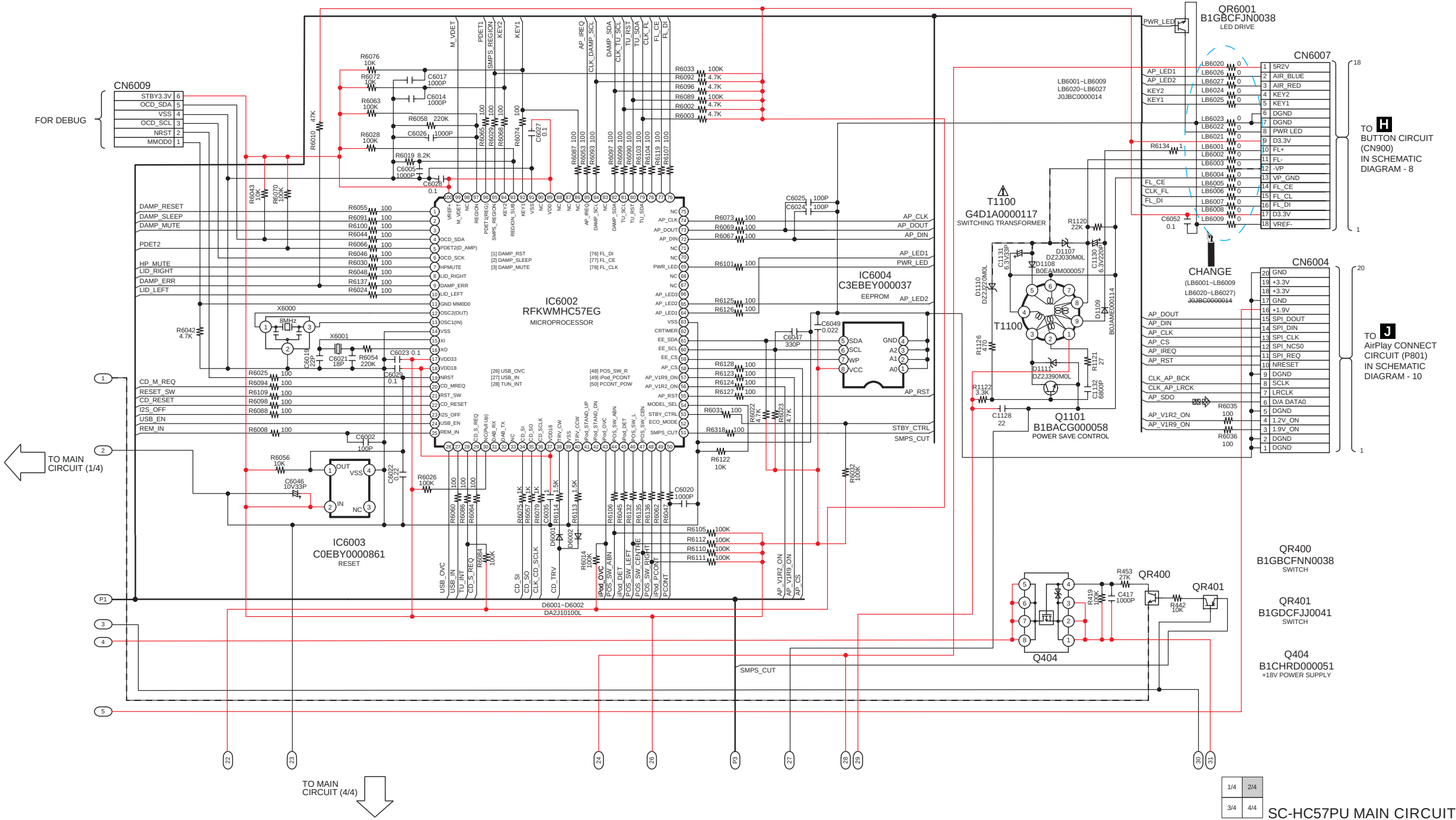
3.8. MAIN CIRCUIT (2/4) (For SC-HC57PU-K)

With reference to original service manual (section 15.5.) on page 120 for Model No. SC-HC57PU-K

SCHEMATIC DIAGRAM - 4

B MAIN CIRCUIT

- +B SIGNAL LINE
- B SIGNAL LINE
- CD AUDIO INPUT SIGNAL LINE
- AUDIO OUTPUT SIGNAL LINE
- TUNER AUDIO INPUT SIGNAL LINE
- iPod/iPhone/USB SIGNAL LINE
- FM SIGNAL LINE
- AM SIGNAL LINE

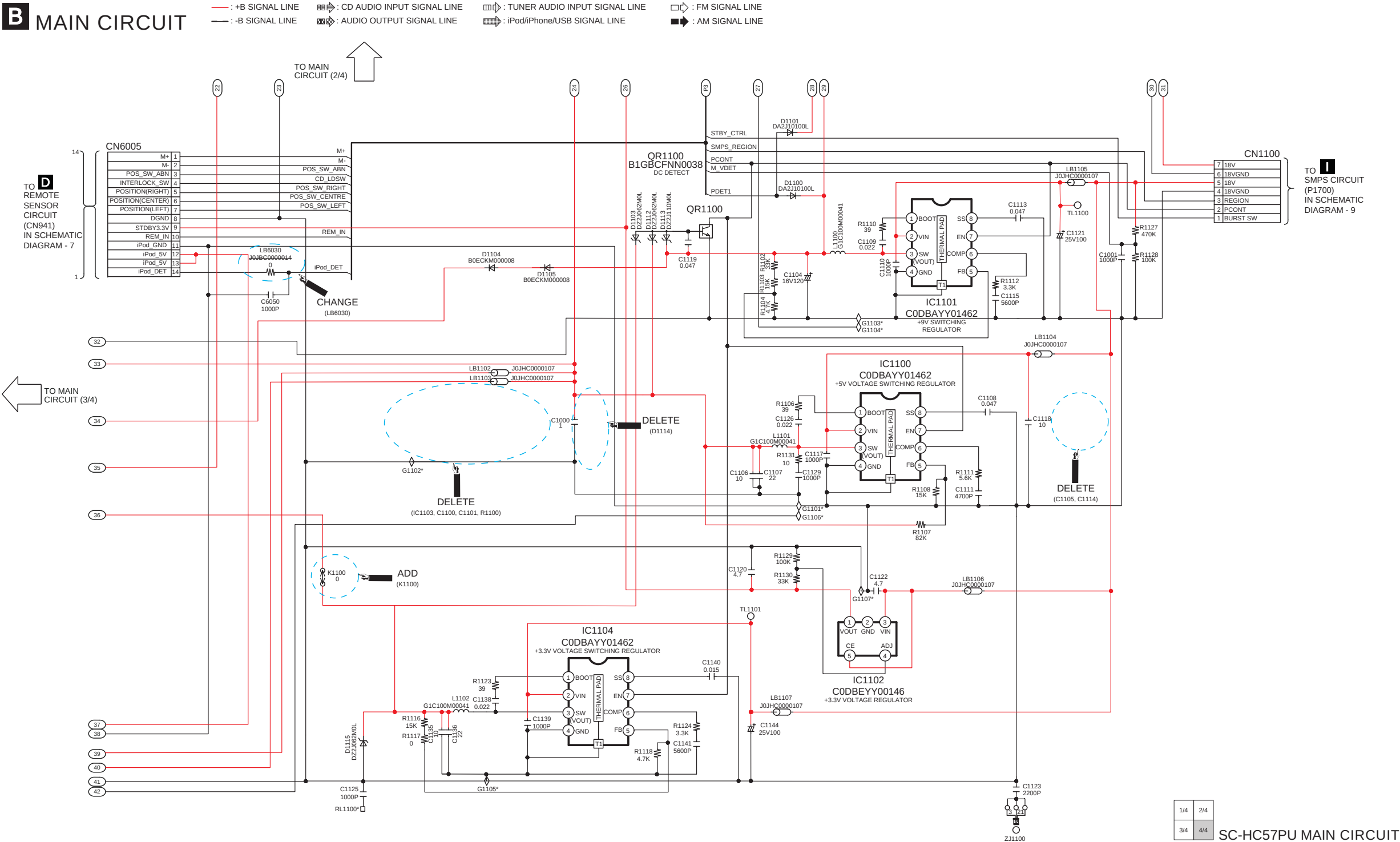


3.9. MAIN CIRCUIT (4/4) (For SC-HC57PU-K)

With reference to original service manual (section 15.7.) on page 122 for Model No. SC-HC57PU-K

SCHEMATIC DIAGRAM - 6

B MAIN CIRCUIT



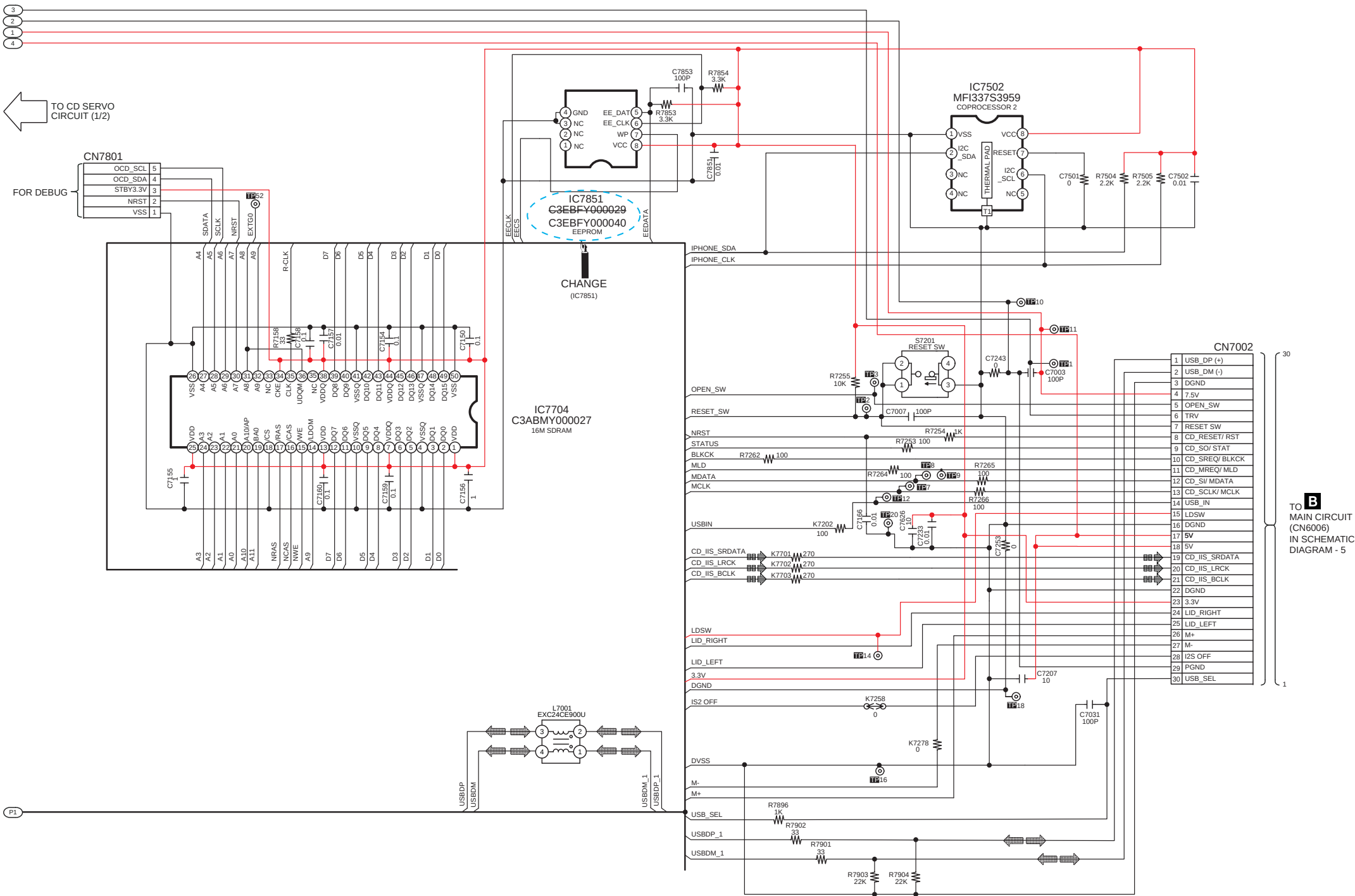
3.10. CD SERVO CIRCUIT (2/2) (For SC-HC57DBEBK, SC-HC57DBGNK)

With reference to original service manual (section 15.3.) on page 124 for Model No. SC-HC57DBEBK, SC-HC57DBGNK

SCHEMATIC DIAGRAM - 2

A CD SERVO CIRCUIT

— : +B SIGNAL LINE  : CD AUDIO INPUT SIGNAL LINE  : iPod/iPhone/USB SIGNAL LINE

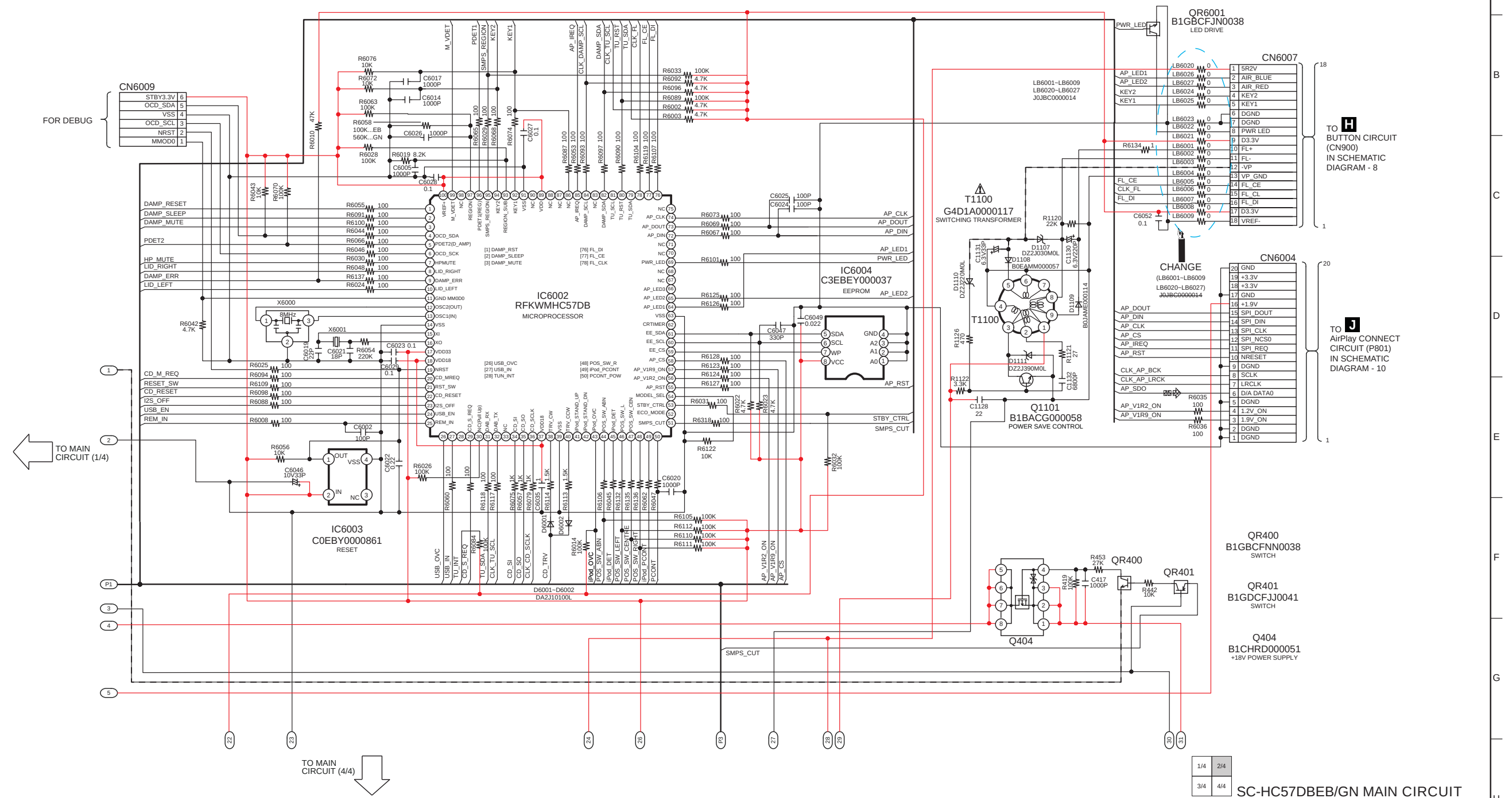


With reference to original service manual (section 15.5.) on page 126 for Model No. SC-HC57DBEBK, SC-HC57DBGNK

With reference to original service manual (section 15.5.) on page 126 for Model No. SC-HC57DBEBK, SC-HC57DBGNK

B MAIN CIRCUIT

 : +B SIGNAL LINE
  : CD AUDIO INPUT SIGNAL LINE
  : DAB/TUNER AUDIO INPUT SIGNAL LINE
 : -B SIGNAL LINE
 : AUDIO OUTPUT SIGNAL LINE
 : iPod/iPhone/USB SIGNAL LINE

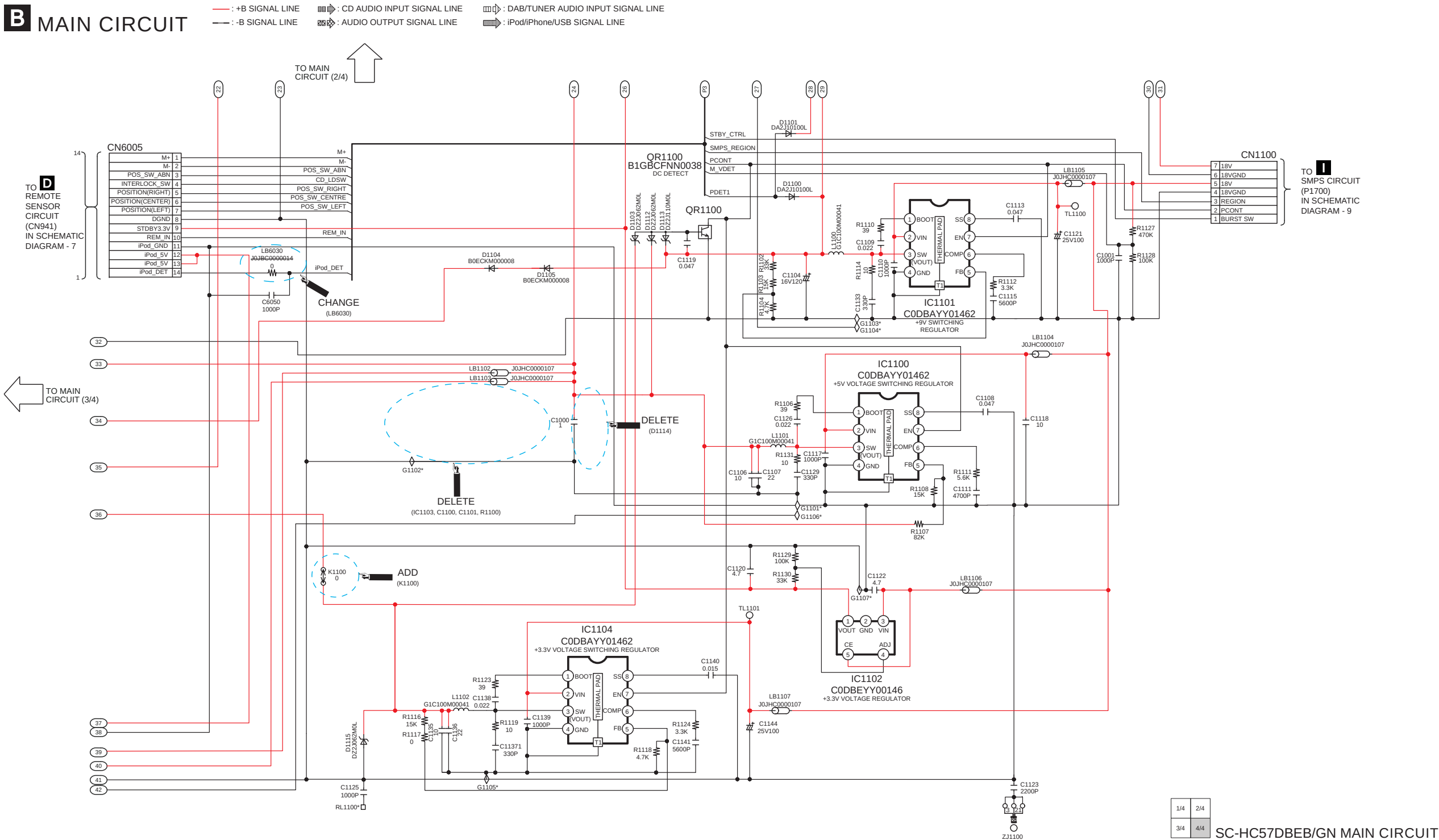


3.12. MAIN CIRCUIT (4/4) (For SC-HC57DBEBK, SC-HC57DBGNK)

With reference to original service manual (section 15.7.) on page 128 for Model No. SC-HC57DBEBK, SC-HC57DBGNK

SCHEMATIC DIAGRAM - 6

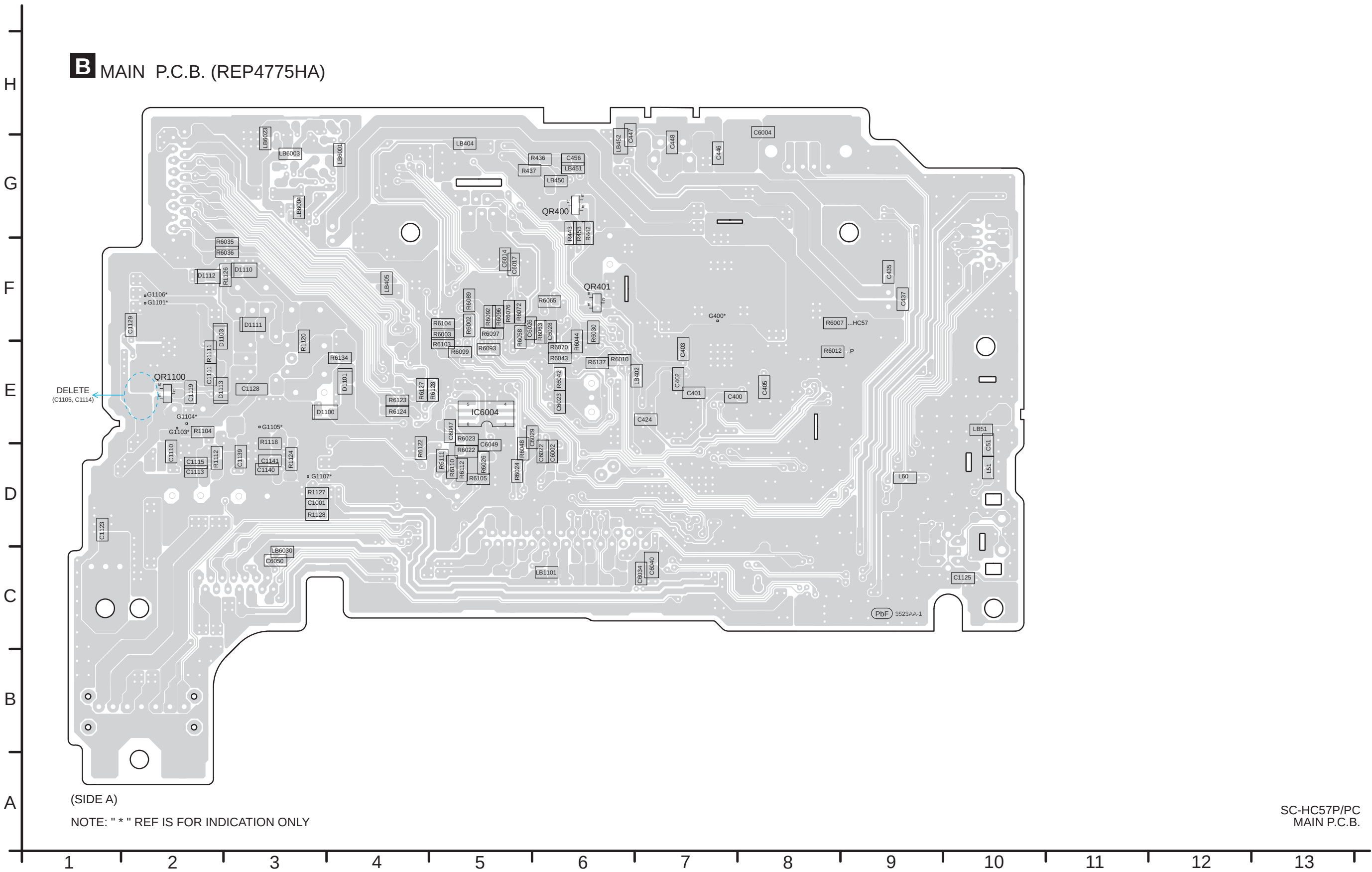
B MAIN CIRCUIT



4 Printed Circuit Board

4.1. MAIN P.C.B. (Side A) (For SC-HC57P/PC-K)

With reference to original service manual (section 16.2.) on page 128 for Model No. SC-HC57P/PC-K



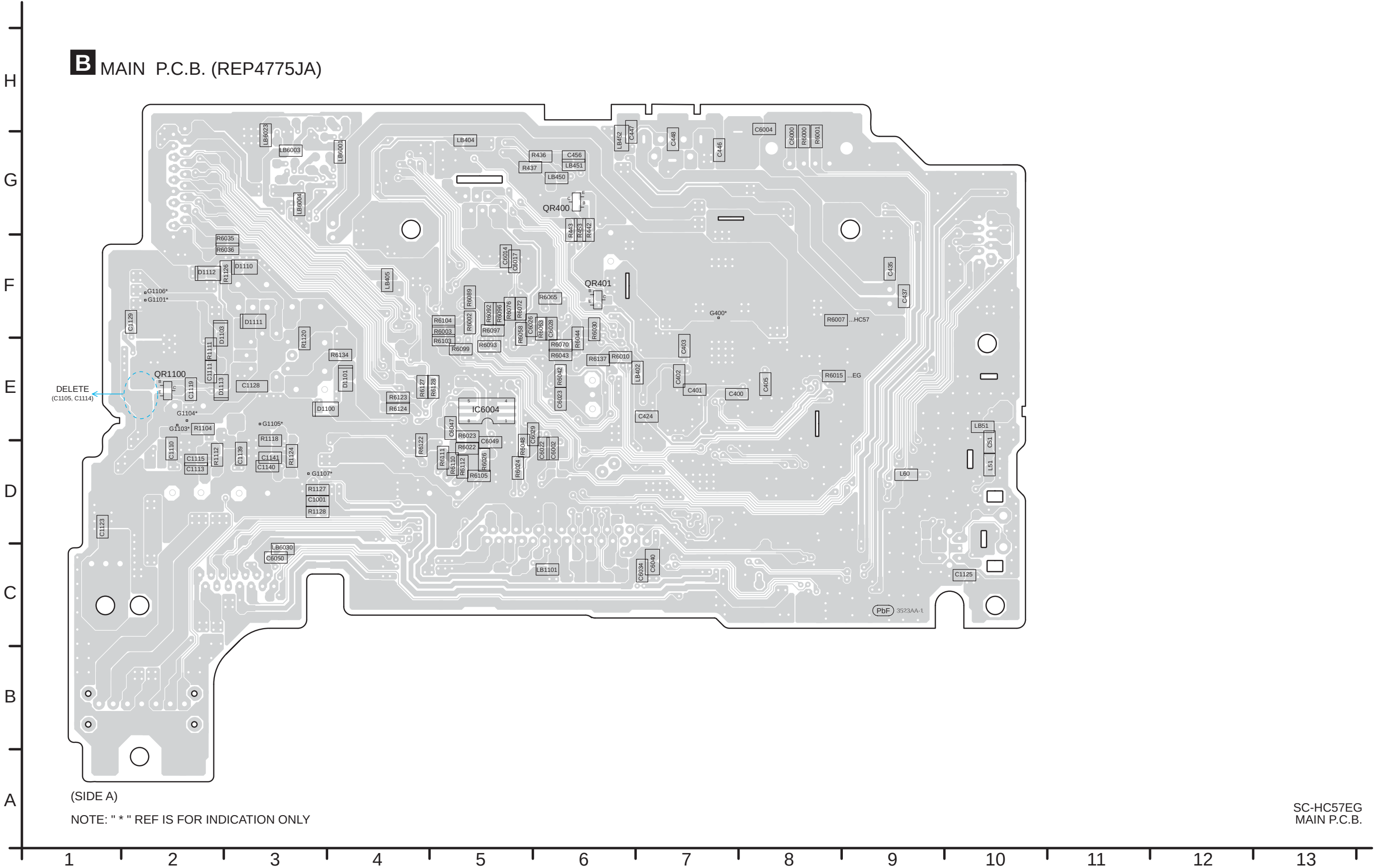
With reference to original service manual (section 16.3.) on page 129 for Model No. SC-HC57P/PC-K

A — B — C — D — E — F — G — H



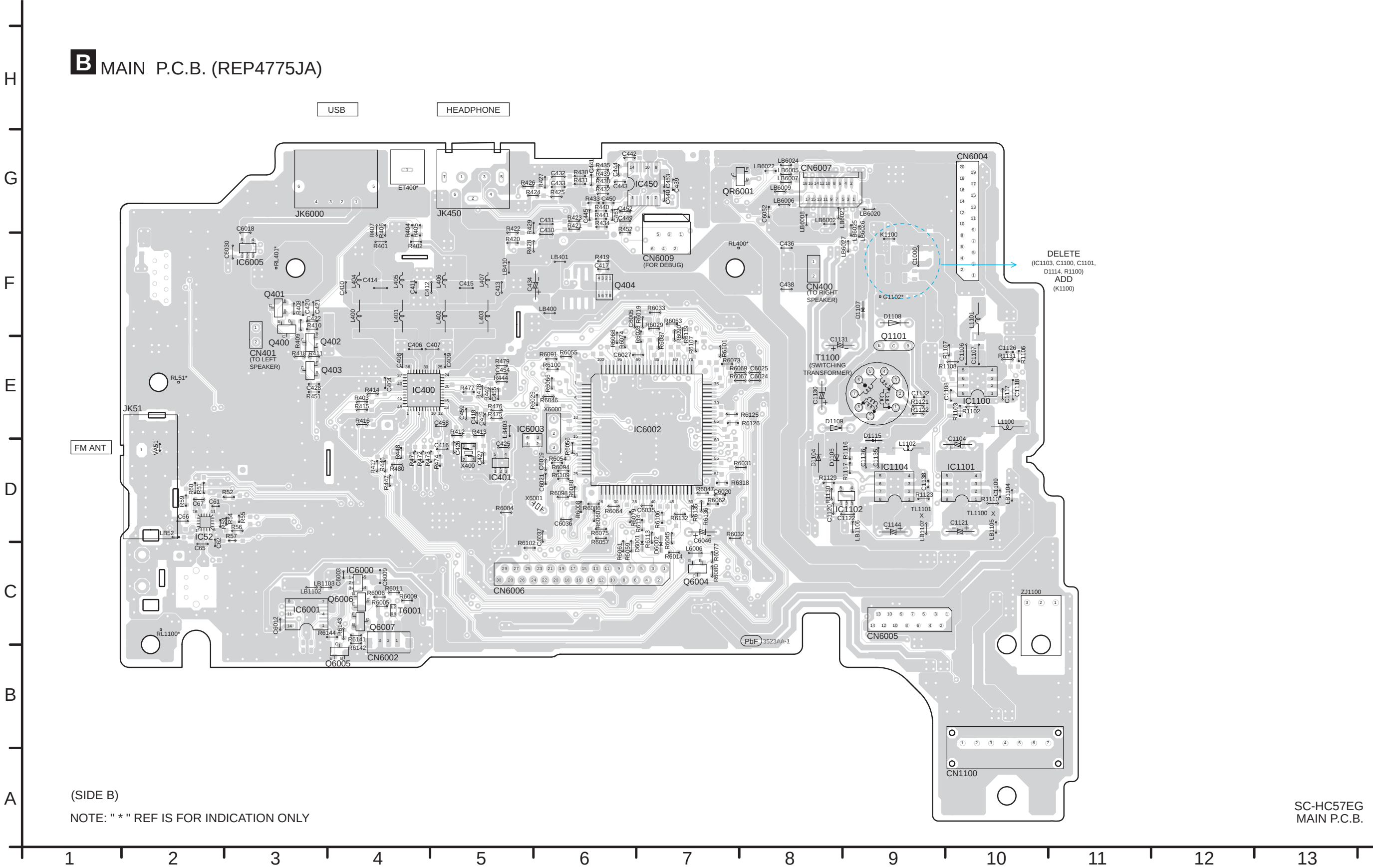
4.3. MAIN P.C.B. (Side A) (For SC-HC57EG-K/W)

With reference to original service manual (section 16.2.) on page 128 for Model No. SC-HC57EG-K/W



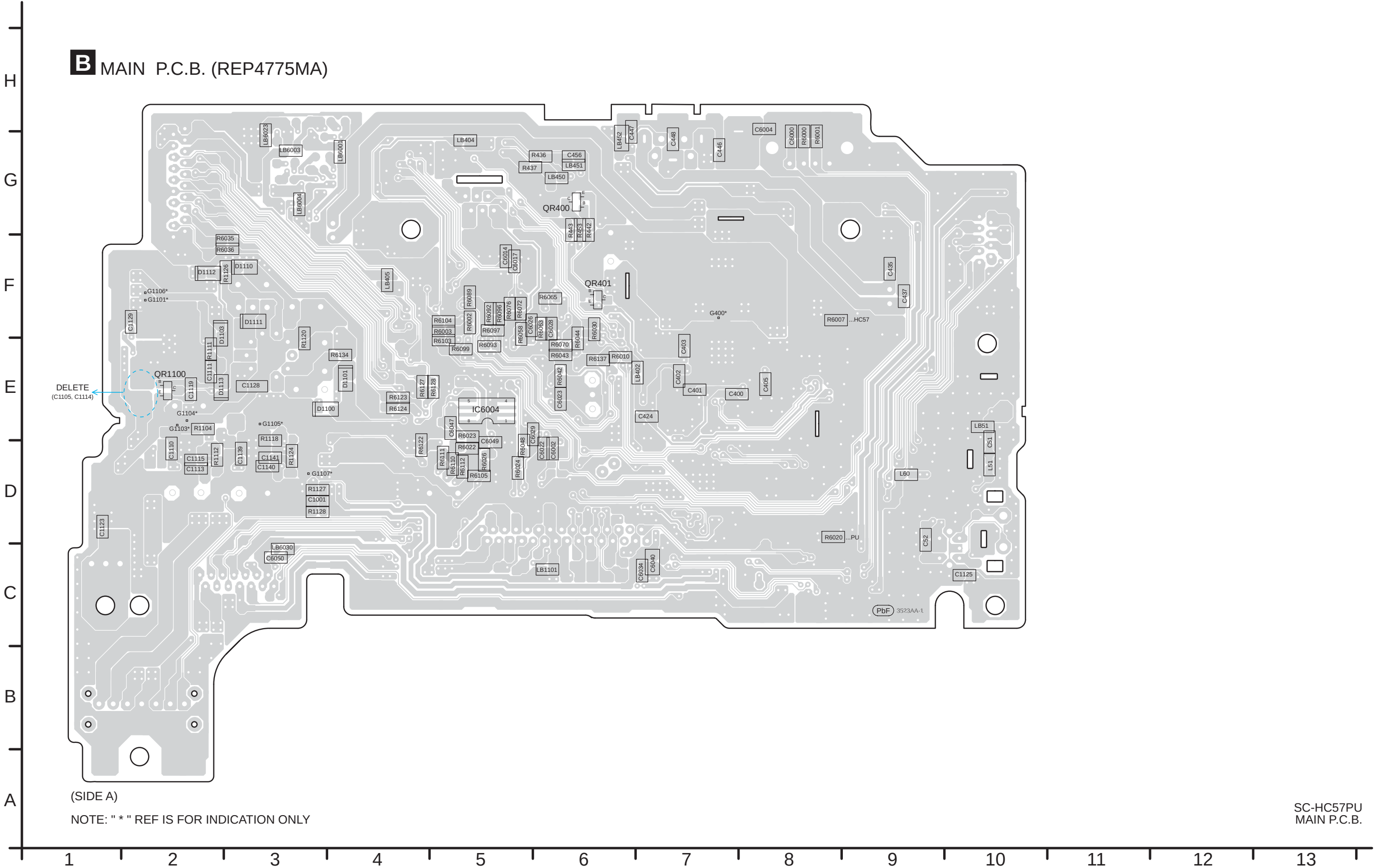
4.4. MAIN P.C.B. (Side B) (For SC-HC57EG-K/W)

With reference to original service manual (section 16.3.) on page 129 for Model No. SC-HC57EG-K/W



4.5. MAIN P.C.B. (Side A) (For SC-HC57PU-K)

With reference to original service manual (section 16.2.) on page 128 for Model No. SC-HC57PU-K



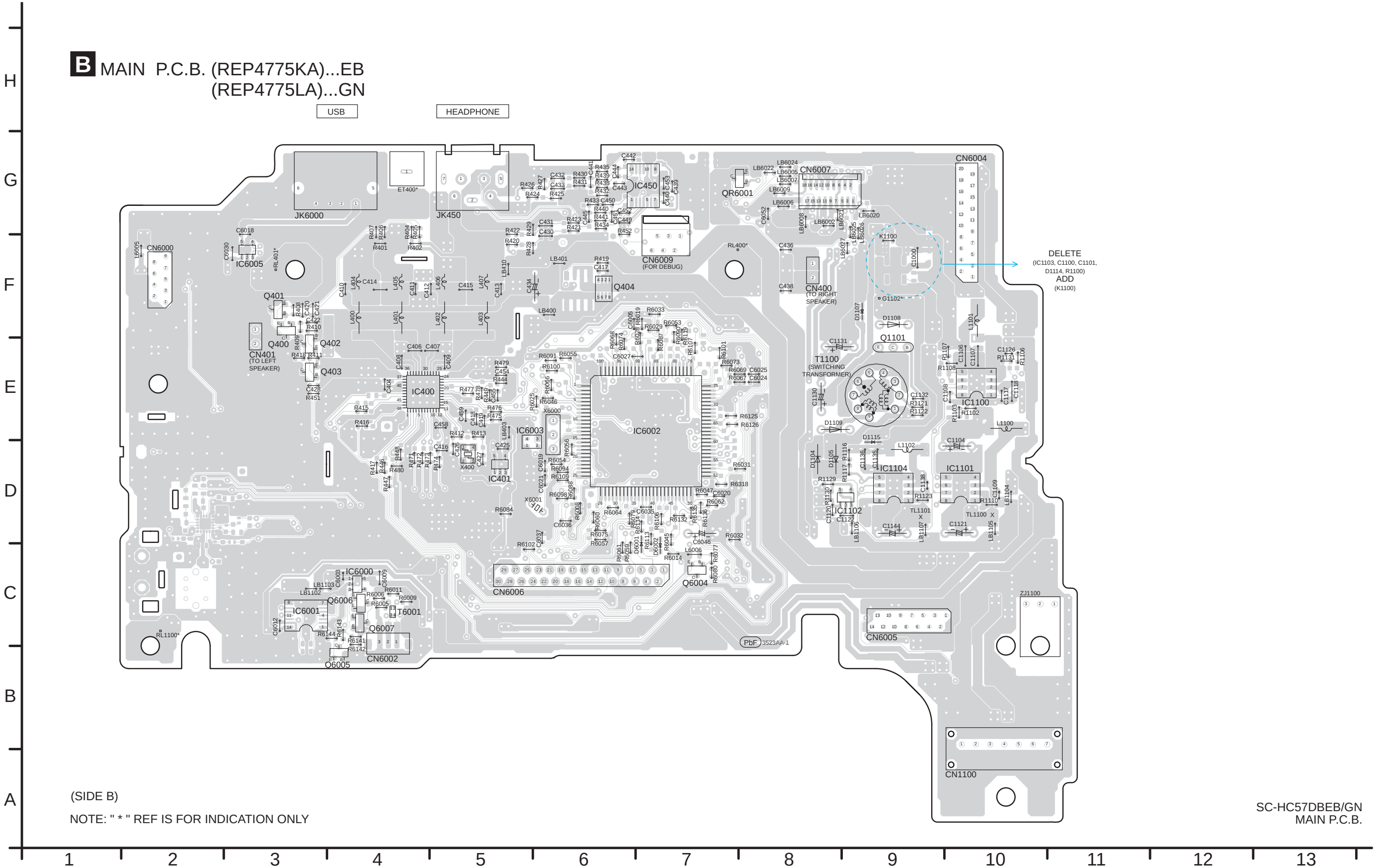
With reference to original service manual (section 16.3.) on page 129 for Model No. SC-HC57PU-K

A B C D E F G H

SC-HC57PU
MAIN P.C.B.

4.7. MAIN P.C.B. (Side B) (For SC-HC57DBEBK, SC-HC57DBGNK)

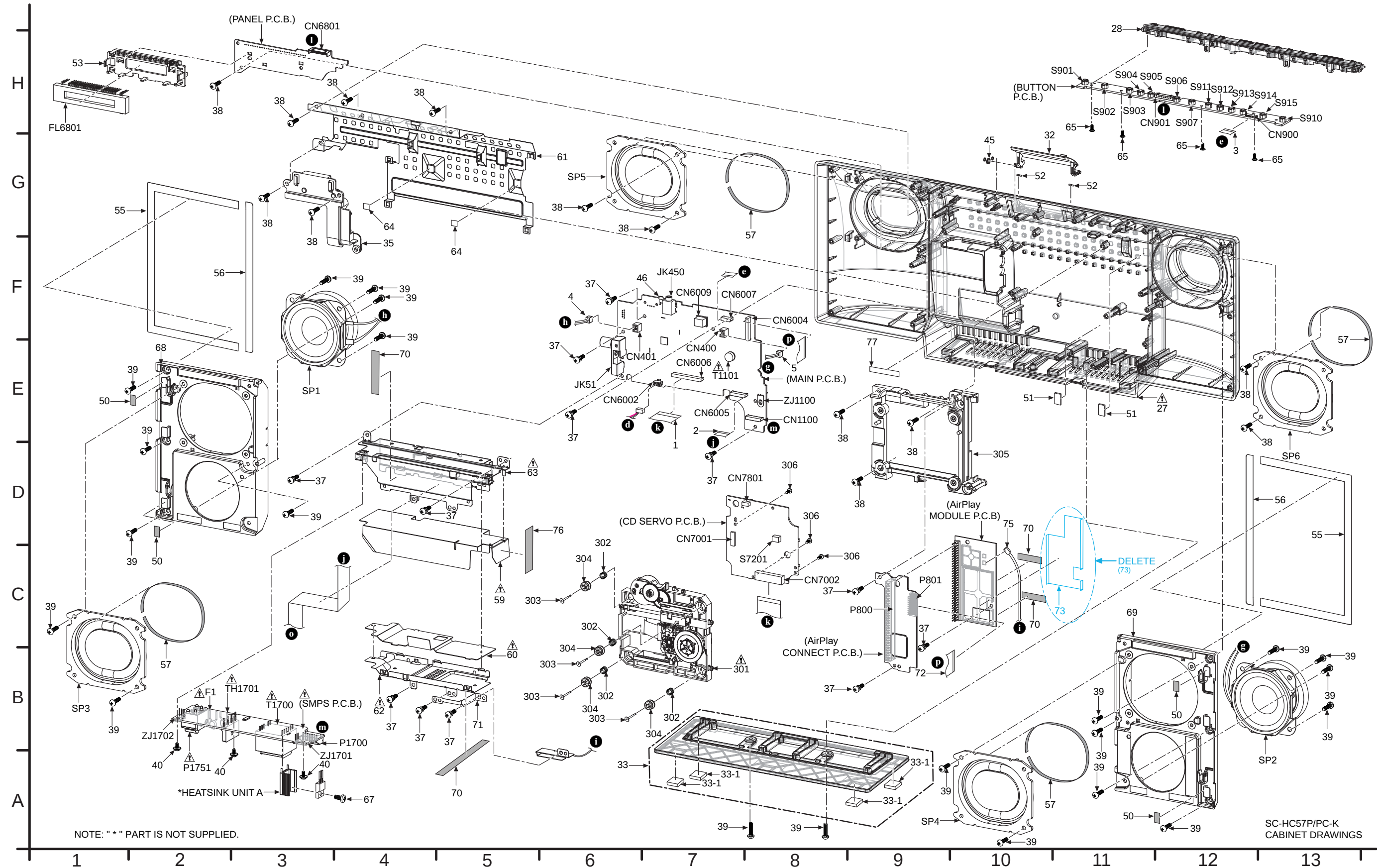
With reference to original service manual (section 16.3.) on page 135 for Model No. SC-HC57DBEBK, SC-HC57DBGNK



5 Exploded View

5.1. Cabinet Parts Location (For SC-HC57P/PC-K)

With reference to original service manual (section 18.1.1) on page 142 for Model No. SC-HC57P/PC-K



6 Replacement Parts List

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		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		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		New parts only may be used in early or late production sets. Stock new parts.
	D Original New		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		

Please revise the original parts list in the Service Manual to conform to the change(s) shown herein.

If new part numbers are shown, be sure to use them when ordering parts.

Please file and use this manual together with the original service manual.

6.1. Mechanical & Electrical Replacement Parts List

6.1.1. SC-HC57P/PC-K

Ref. No.	Original Part No.	New Part No.	Notes	New Part Name & Descriptions	Remarks
21	RYP1727F-K	RYP1727F-K3	7/C	DOOR UNIT	CHANGE
21-1	RDP0120	RDP0120-1	7/C	IDLING RACK	CHANGE
22	RGK2315-K1	RGK2315-K2	7/C	I-POD SUPPORT	CHANGE
31	RGQ0648-K	RGQ0648-K1	7/C	SLIDE GUIDE PIN	CHANGE
53	RMN1000	RMN1000-1	7/C	FL HOLDER	CHANGE
60	RMV0391	RMV0391-1	7/C	SMPS INSULATOR B	CHANGE
63	RSC1073	RSC1073-1	7/C	SMPS BRACKET	CHANGE
73	RMQ2045	-	6/C	AIR PLAY SHEET	DELETE
A3	RQT9708-P	RQT9708-2P	7/C	O/I BOOK (En)	CHANGE
A3	RQT9634-3C	RQT9634-5C	7/C	O/I BOOK (En)	CHANGE (PC only)
IC1103	C0DBGYY01843	-	6/C	IC	DELETE
IC7851	C3EBFY000029	C3EBFY000040	7/C	IC	CHANGE
Q1101	B1BACG000058	B1ABMG000008	7/C	TRANSISTOR	CHANGE
D1114	DZ2J062M0L	-	6/C	DIODE	DELETE
LB6001	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6002	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6003	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6004	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6005	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6006	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6007	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6008	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6009	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6020	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6021	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6022	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6023	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6024	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6025	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6026	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6027	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6030	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
C1105	F1K1E1060001	-	6/C	10uF 25V	DELETE
C1114	F1K1E1060001	-	6/C	10uF 25V	DELETE
C1100	F1H1A225A025	-	6/C	2.2uF 10V	DELETE
C1101	F1H1A225A025	-	6/C	2.2uF 10V	DELETE
K1100	-	D0GBR00JA008	5/C	INDUCTOR	ADD
R1100	D0GB103JA008	-	6/C	10K 1/10W	DELETE

6.1.2. SC-HC57EG-K/W

Ref. No.	Original Part No.	New Part No.	Notes	New Part Name & Descriptions	Remarks
21	RYP1727J-K2	RYP1727J-K3	7/C	DOOR UNIT	CHANGE (K)
21	RYP1727J-1W5	RYP1727J-1W6	7/C	DOOR UNIT	CHANGE (W)
21-1	RDP0120	RDP0120-1	7/C	IDLING RACK	CHANGE
22	RGK2315-K1	RGK2315-K2	7/C	I-POD SUPPORT	CHANGE
31	RGQ0648-K	RGQ0648-K1	7/C	SLIDE GUIDE PIN	CHANGE
53	RMN1000	RMN1000-1	7/C	FL HOLDER	CHANGE
60	RMV0391	RMV0391-1	7/C	SMPs INSULATOR B	CHANGE
63	RSC1073	RSC1073-1	7/C	SMPs BRACKET	CHANGE
A3	RQT9712-D	RQT9712-2D	7/C	O/I BOOK (Ge/Fr/It/Du)	CHANGE
A3	RQT9713-E	RQT9713-2E	7/C	O/I BOOK (En/Sp/Sw/Da/Fi/Pol/Cz)	CHANGE
A3	RQT9714-R	RQT9714-2R	7/C	O/I BOOK (Ru/Ur)	CHANGE
IC1103	C0DBGYY01843	-	6/C	IC	DELETE
IC7851	C3EBFY000029	C3EBFY000040	7/C	IC	CHANGE
D1114	DZ2J062M0L	-	6/C	DIODE	DELETE
LB6001	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6002	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6003	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6004	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6005	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6006	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6007	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6008	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6009	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6020	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6021	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6022	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6023	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6024	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6025	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6026	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6027	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6030	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
C1105	F1K1E1060001	-	6/C	10uF 25V	DELETE
C1114	F1K1E1060001	-	6/C	10uF 25V	DELETE
C1100	F1H1A225A025	-	6/C	2.2uF 10V	DELETE
C1101	F1H1A225A025	-	6/C	2.2uF 10V	DELETE
K1100	-	D0GBR00JA008	5/C	INDUCTOR	ADD
R1100	D0GB103JA008	-	6/C	10K 1/10W	DELETE

6.1.3. SC-HC57PU-K

Ref. No.	Original Part No.	New Part No.	Notes	New Part Name & Descriptions	Remarks
21	RYP1727G-K2	RYP1727G-K3	7/C	DOOR UNIT	CHANGE
21-1	RDP0120	RDP0120-1	7/C	IDLING RACK	CHANGE
22	RGK2315-K1	RGK2315-K2	7/C	I-POD SUPPORT	CHANGE
31	RGQ0648-K	RGQ0648-K1	7/C	SLIDE GUIDE PIN	CHANGE
53	RMN1000	RMN1000-1	7/C	FL HOLDER	CHANGE
A3	RQT9711-M	RQT9711-2M	7/C	O/I BOOK (Sp/Pr)	CHANGE
IC1103	C0DBGYY01843	-	6/C	IC	DELETE
IC7851	C3EBFY000029	C3EBFY000040	7/C	IC	CHANGE
D1114	DZ2J062M0L	-	6/C	DIODE	DELETE
LB6001	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6002	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6003	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6004	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6005	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6006	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6007	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6008	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6009	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6020	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6021	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6022	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6023	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6024	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6025	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6026	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6027	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6030	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
C1105	F1K1E1060001	-	6/C	10uF 25V	DELETE
C1114	F1K1E1060001	-	6/C	10uF 25V	DELETE
C1100	F1H1A225A025	-	6/C	2.2uF 10V	DELETE
C1101	F1H1A225A025	-	6/C	2.2uF 10V	DELETE
K1100	-	D0GBR00JA008	5/C	INDUCTOR	ADD
R1100	D0GB103JA008	-	6/C	10K 1/10W	DELETE

6.1.4. SC-HC57DBEBK, SC-HC57DBGNK

Ref. No.	Original Part No.	New Part No.	Notes	New Part Name & Descriptions	Remarks
21	RYP1727K-K2	RYP1727K-K3	7/C	DOOR UNIT	CHANGE (GN)
21	RYP1727H-K2	RYP1727H-K3	7/C	DOOR UNIT	CHANGE (EB)
21-1	RDP0120	RDP0120-1	7/C	IDLING RACK	CHANGE
22	RGK2315-K1	RGK2315-K2	7/C	I-POD SUPPORT	CHANGE
31	RGQ0648-K	RGQ0648-K1	7/C	SLIDE GUIDE PIN	CHANGE
53	RMN1000	RMN1000-1	7/C	FL HOLDER	CHANGE
A3	RQT9636-B	RQT9710-2L	7/C	O/I BOOK (En)	CHANGE
A3	RQT9640-L	RQT9709-2B	7/C	O/I BOOK (En)	CHANGE
IC1103	C0DBGYY01843	-	6/C	IC	DELETE
IC7851	C3EBFY000029	C3EBFY000040	7/C	IC	CHANGE
D1114	DZ2J062M0L	-	6/C	DIODE	DELETE
D1703	B0EAKT000061	B0EAKT000063	7/C	DIODE	CHANGE
CN6002	K1KA03AA0083	K1KA03AA0104	7/C	3P CONNECTOR	CHANGE
LB6001	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6002	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6003	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6004	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6005	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6006	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6007	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6008	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6009	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6020	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6021	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6022	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6023	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6024	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6025	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6026	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6027	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
LB6030	J0JBC0000014	D0GBR00JA008	7/C	INDUCTOR	CHANGE
C1105	F1K1E1060001	-	6/C	10uF 25V	DELETE
C1114	F1K1E1060001	-	6/C	10uF 25V	DELETE
C1100	F1H1A225A025	-	6/C	2.2uF 10V	DELETE
C1101	F1H1A225A025	-	6/C	2.2uF 10V	DELETE
X6001	H0A327200097	H0A327200181	7/C	CRYSTAL OSCILLATOR	CHANGE
K1100	-	D0GBR00JA008	5/C	INDUCTOR	ADD
R1100	D0GB103JA008	-	6/C	10K 1/10W	DELETE

T.I No. ME2111932, ME2111947, ME2112051, ME2122558, ME2122657, ME2122892, ME2122907, MM2122338, MM2122422, MM2122622, MM2122677, MM2122724, MM2122820 (For Factory Reference only).

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