

Service Manual

Compact Stereo System

Model No. **SC-HC35DBEB**
SC-HC55DBEB
SC-HC55DBGN
SC-HC55EG
SC-HC55P
SC-HC55PC
SC-HC55PU



Product Color: (K)...Black Type (For HC55 only)
(W)...White Type (For HC55EG only)
(H)...Gray Type (For HC35DBEB only)
(S)...Silver Type (For HC35DBEB only)
(R)...Red Type (For HC35DBEB only)

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

Please file and use this supplement manual together with the service manual for
Model No. SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR Order No. PSG1103031CE
Model No. SC-HC55P/PC-K Order No. PSG1102004CE
Model No. SC-HC55DBEBK Order No. PSG1103028CE
Model No. SC-HC55EG-K/W Order No. PSG1103032CE
Model No. SC-HC55DBGNK Order No. PSG1104004CE
Model No. SC-HC55PU-K Order No. PSG1104010CE

⚠ 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.

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1 Notes

Background:

- For improvement of quality and performance.

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

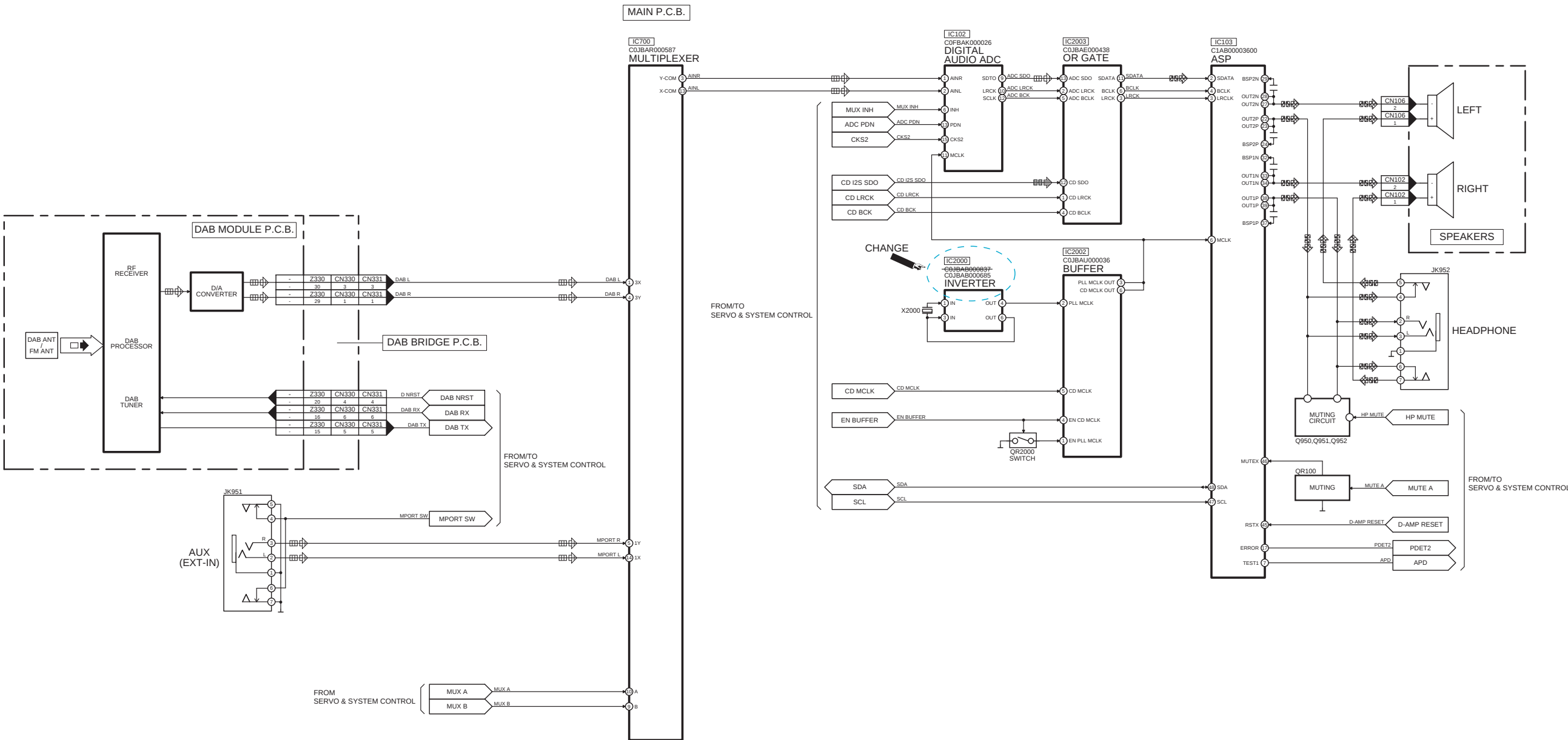
1. Update to Block Diagram.
 - (AUDIO BLOCK DIAGRAM (For SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR))
 - (POWER SUPPLY (1/2) BLOCK DIAGRAM)
2. Update to Schematic Diagram.
 - (CD SERVO CIRCUIT)
 - (MAIN CIRCUIT)
 - (MAIN (USB/iPod) CIRCUIT (For SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR))
 - (iPhone CIRCUIT)
 - (SMPS CIRCUIT)
 - (MAIN (BLUETOOTH) CIRCUIT (For SC-HC55P/PC-K, SC-HC55DBEBK, SC-HC55EG-K/W, SC-HC55DBGNK & SC-HC55PU-K))
 - (MAIN (SOUND) CIRCUIT (For SC-HC55P/PC-K))
 - (MAIN (iPod) CIRCUIT (For SC-HC55P/PC-K))
 - (BUTTON CIRCUIT (For SC-HC55P/PC-K, SC-HC55DBEBK, SC-HC55EG-K/W, SC-HC55DBGNK & SC-HC55PU-K))
 - (REMOTE SENSOR CIRCUIT (For SC-HC55PU-K & SC-HC55DBGNK))
3. Update to Printed Circuit Board.
 - (CD SERVO P.C.B.)
 - (MAIN P.C.B.)
 - (iPhone P.C.B.)
 - (SMPS P.C.B. (For SC-HC55P/PC-K, SC-HC55DBEBK, SC-HC55EG-K/W, SC-HC55DBGNK & SC-HC55PU-K))
4. Update to Exploded View.
5. Update to Replacement Parts List.

2 Block Diagram

2.1. AUDIO BLOCK DIAGRAM (For SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR)

With reference to original service manual (section 13.4.) on page 106 for Model No. SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR

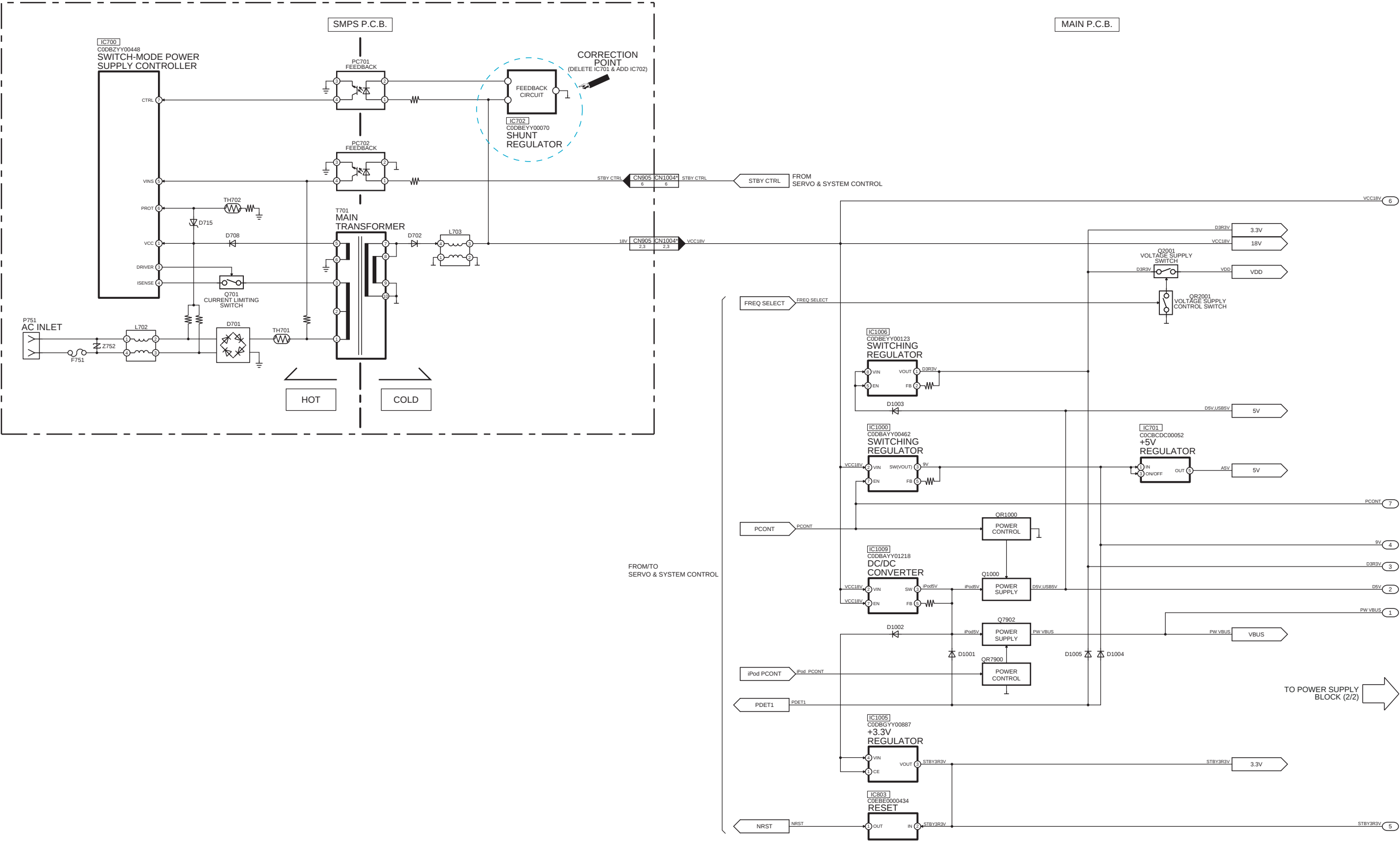
 : CD AUDIO INPUT SIGNAL LINE
  : AUX/TUNER AUDIO INPUT SIGNAL LINE
  : AUDIO OUTPUT SIGNAL LINE
  : DAB/FM SIGNAL LINE



SC-HC35DBEB AUDIO BLOCK DIAGRAM

2.2. POWER SUPPLY (1/2) BLOCK DIAGRAM (For SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR)

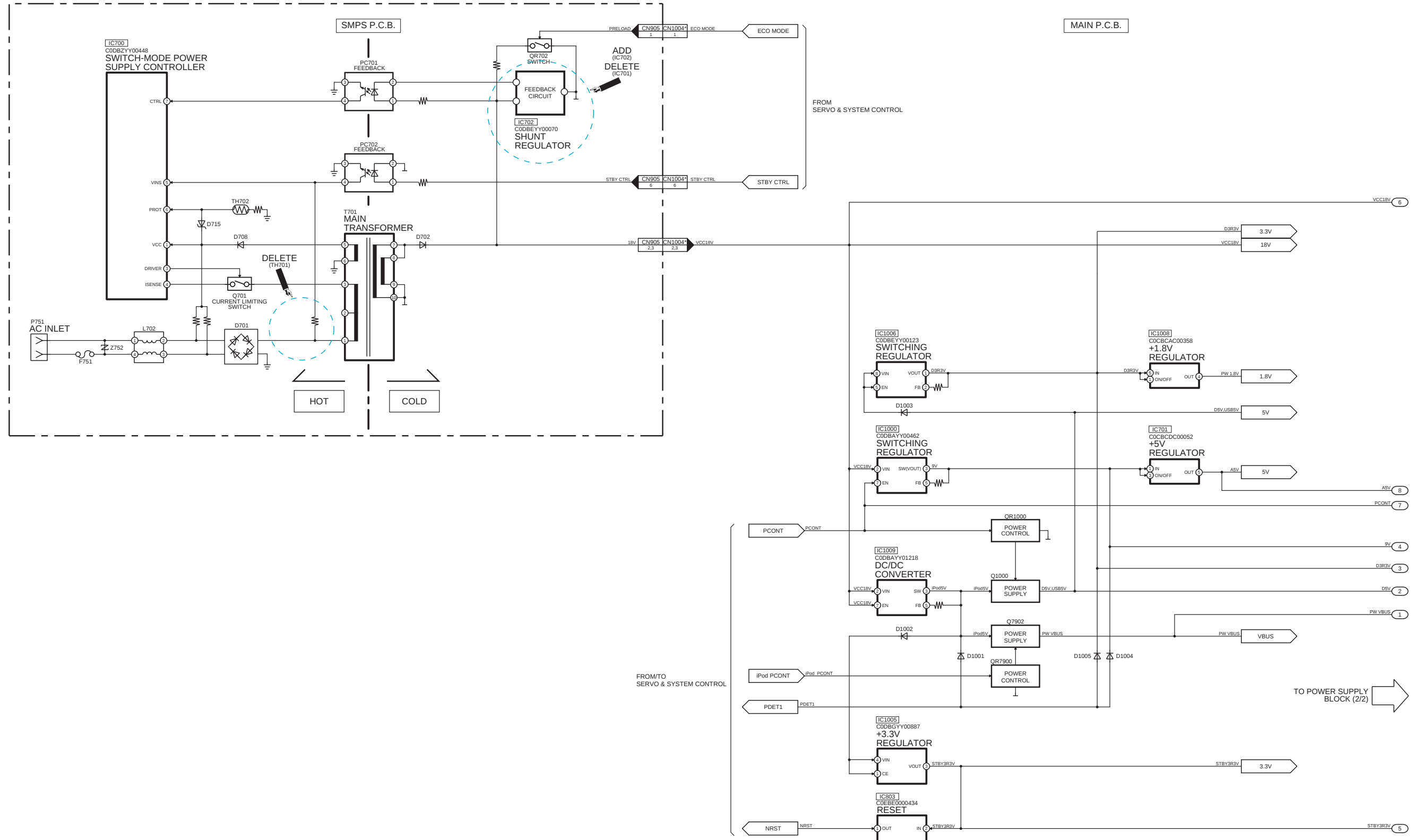
With reference to original service manual (section 13.5.) on page 107 for Model No. SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR



NOTE: " * " REF IS FOR INDICATION ONLY

SC-HC35DBEB POWER SUPPLY (1/2) BLOCK DIAGRAM

With reference to original service manual (section 13.6.) on page 110 for Model No. SC-HC55P/PC-K



NOTE: " * " REF IS FOR INDICATION ONLY

SC-HC55P/PC POWER SUPPLY (1/2) BLOCK DIAGRAM

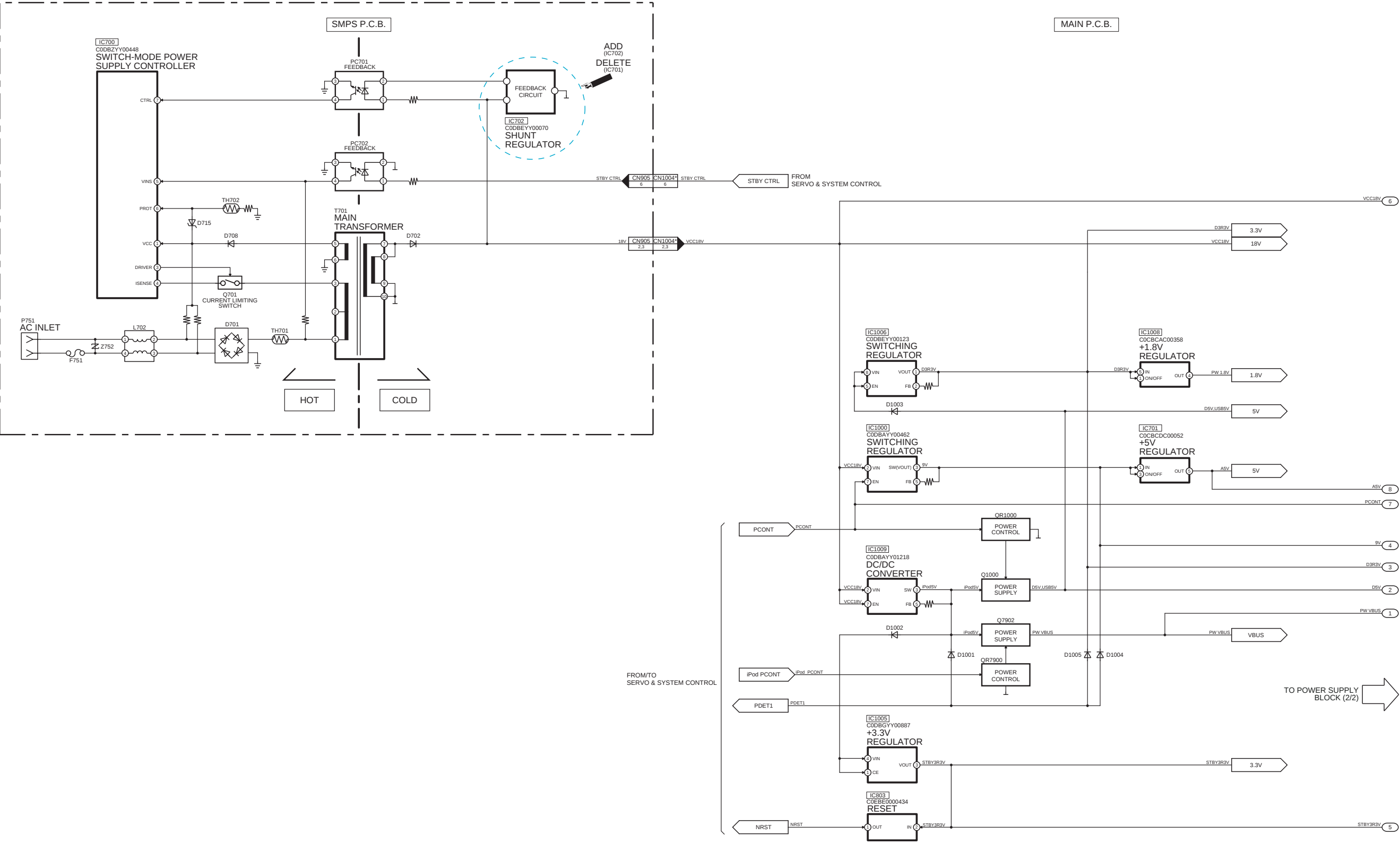
With reference to original service manual (section 13.6.) on page 116 for Model No. SC-HC55DBEBK



SC-HC55DBEB POWER SUPPLY (1/2) BLOCK DIAGRAM

2.5. POWER SUPPLY (1/2) BLOCK DIAGRAM (For SC-HC55EG-K/W)

With reference to original service manual (section 13.6.) on page 110 for Model No. SC-HC55EG-K/W

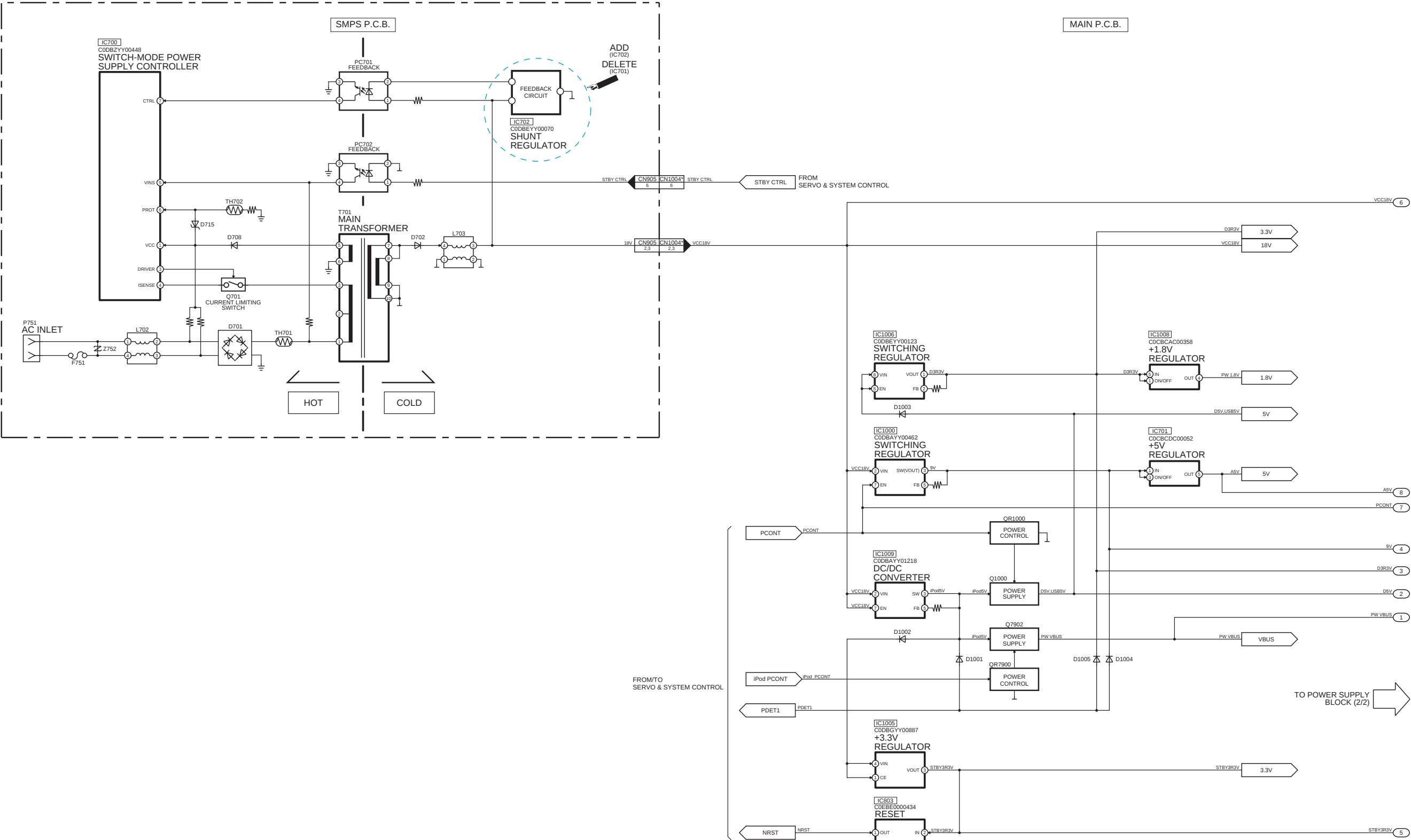


NOTE: " * " REF IS FOR INDICATION ONLY

SC-HC55EG POWER SUPPLY (1/2) BLOCK DIAGRAM

2.6. POWER SUPPLY (1/2) BLOCK DIAGRAM (For SC-HC55DBGNK)

With reference to original service manual (section 13.6.) on page 114 for Model No. SC-HC55DBGNK

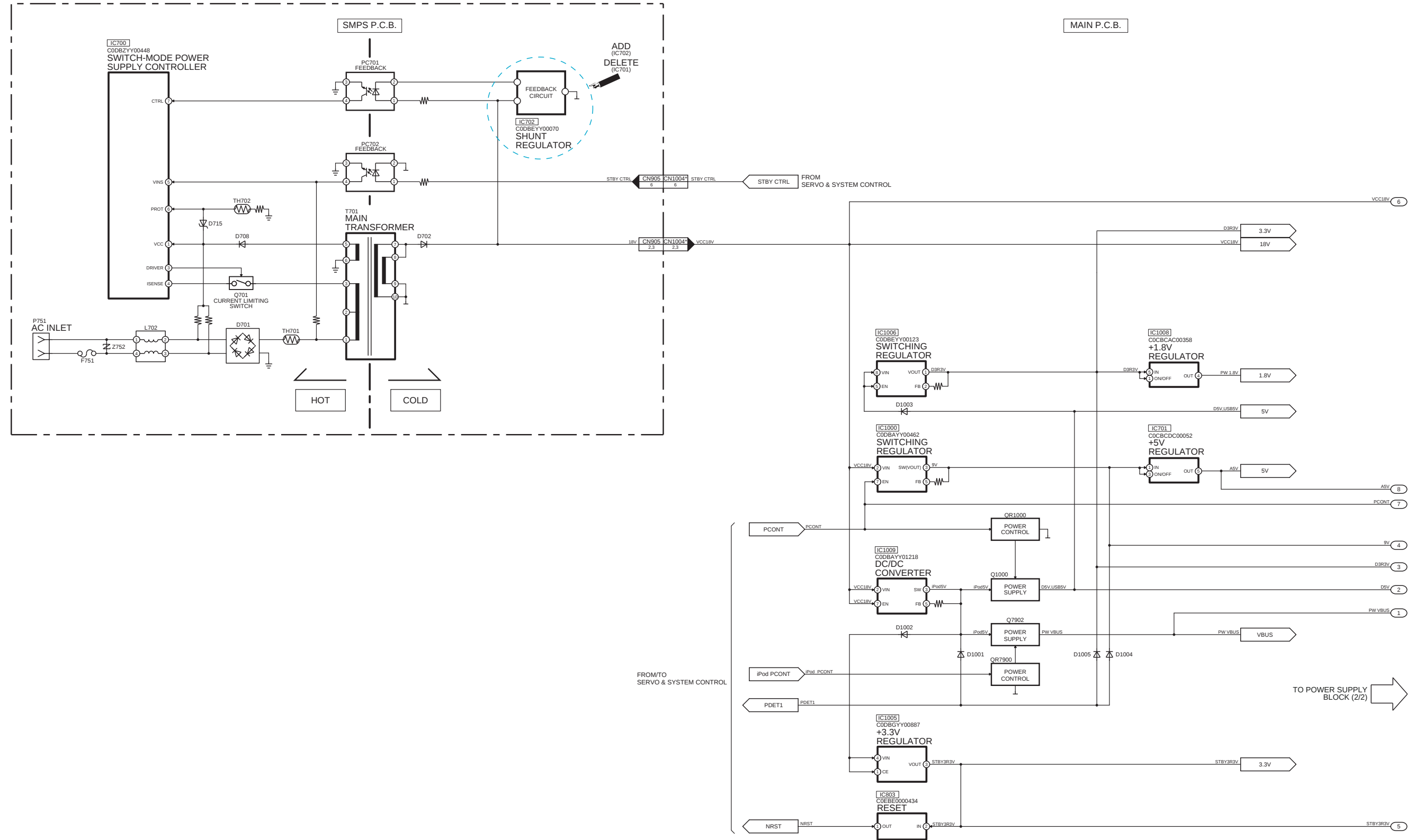


NOTE: “ * ” REF IS FOR INDICATION ONLY

SC-HC55DBGN POWER SUPPLY (1/2) BLOCK DIAGRAM

2.7. POWER SUPPLY (1/2) BLOCK DIAGRAM (For SC-HC55PU-K)

With reference to original service manual (section 13.6.) on page 110 for Model No. SC-HC55PU-K



NOTE: " * " REF IS FOR INDICATION ONLY

SC-HC55PU POWER SUPPLY (1/2) BLOCK DIAGRAM

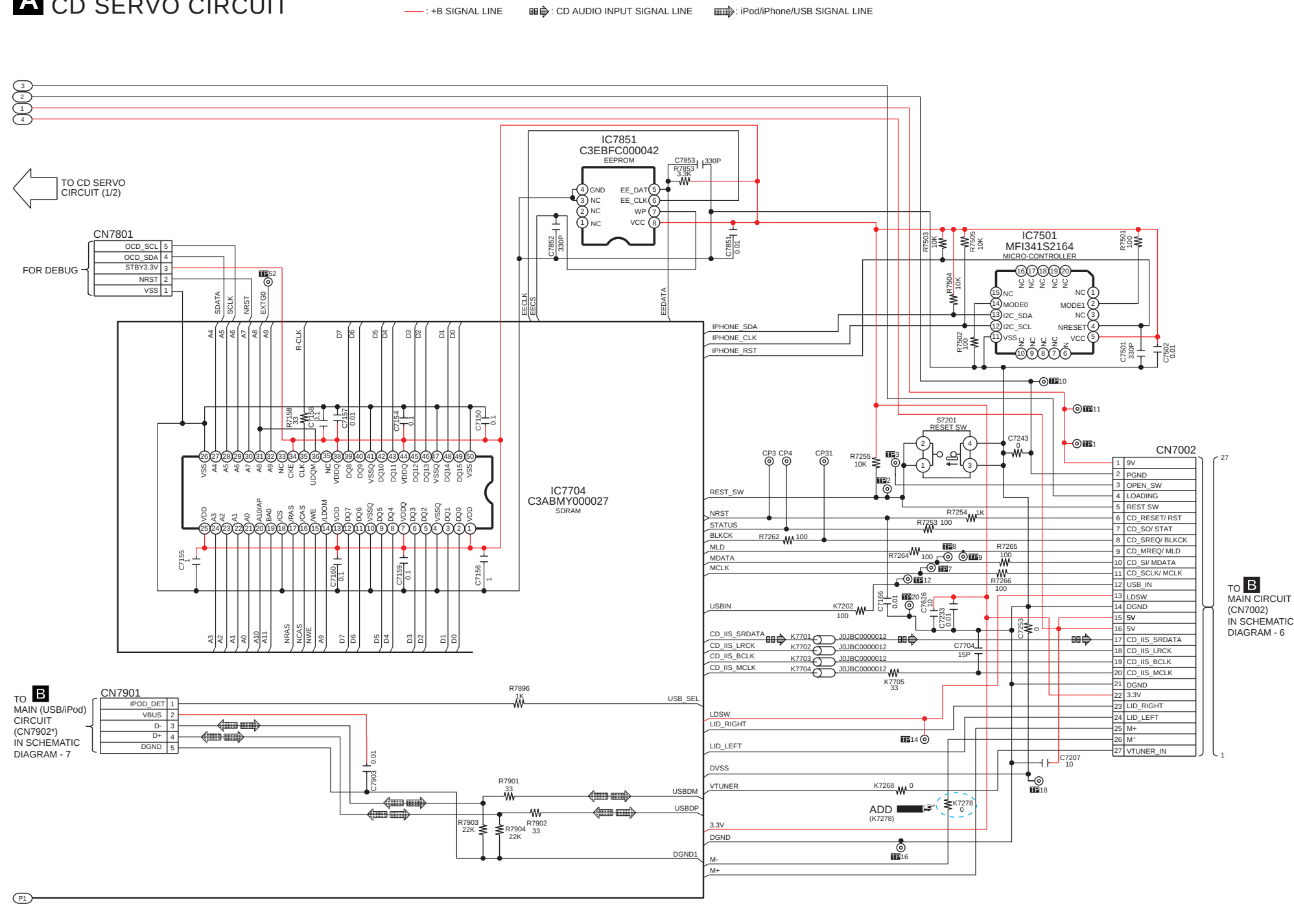
3 Schematic Diagram

3.1. CD SERVO CIRCUIT (2/2) (For SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR)

With reference to original service manual (section 15.3.) on page 114 for Model No. SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR



A CD SERVO CIRCUIT

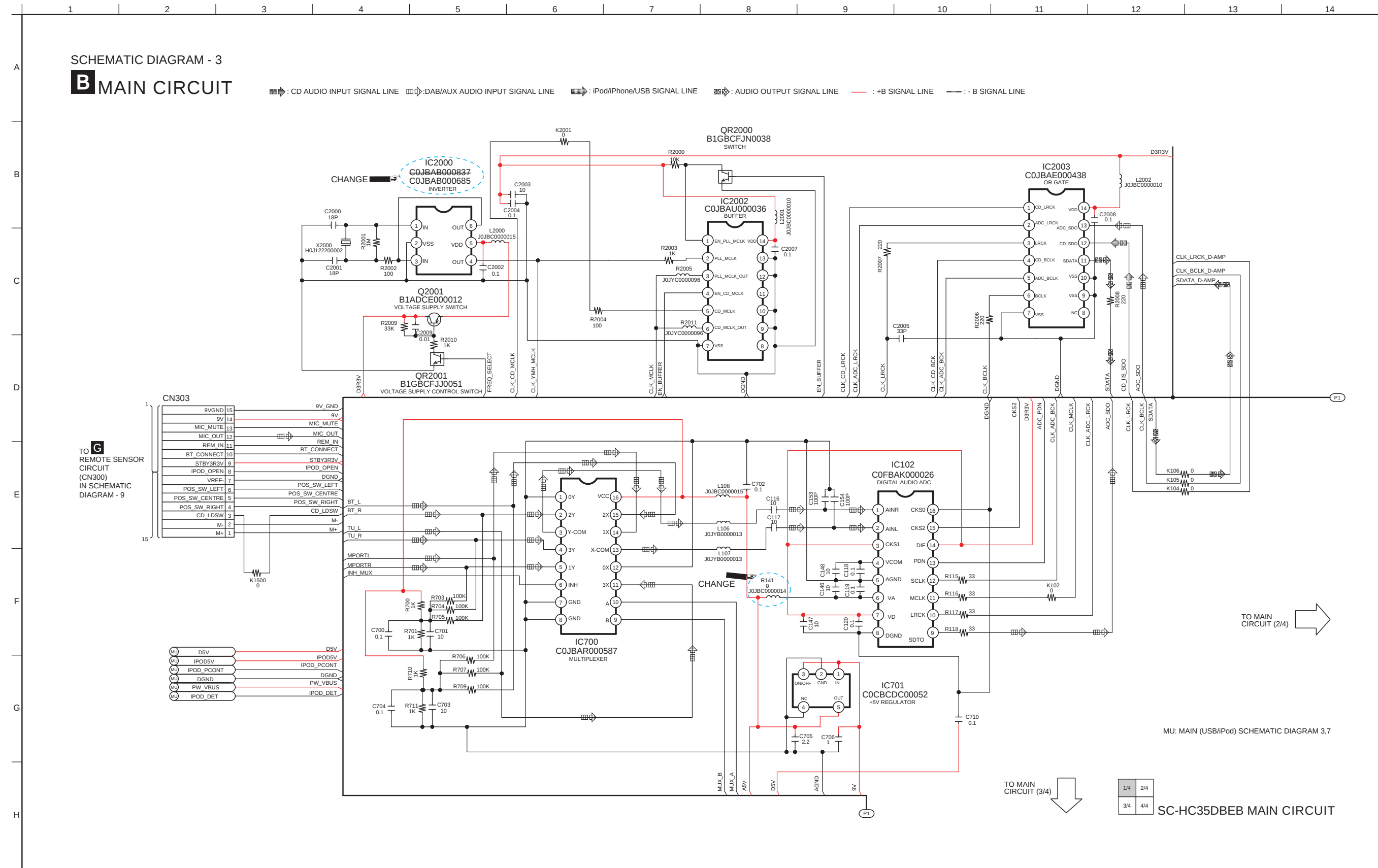


1/2	2/2
-----	-----

 SC-HC35DBEB
 CD SERVO CIRCUIT

3.2. MAIN CIRCUIT (1/4) (For SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR)

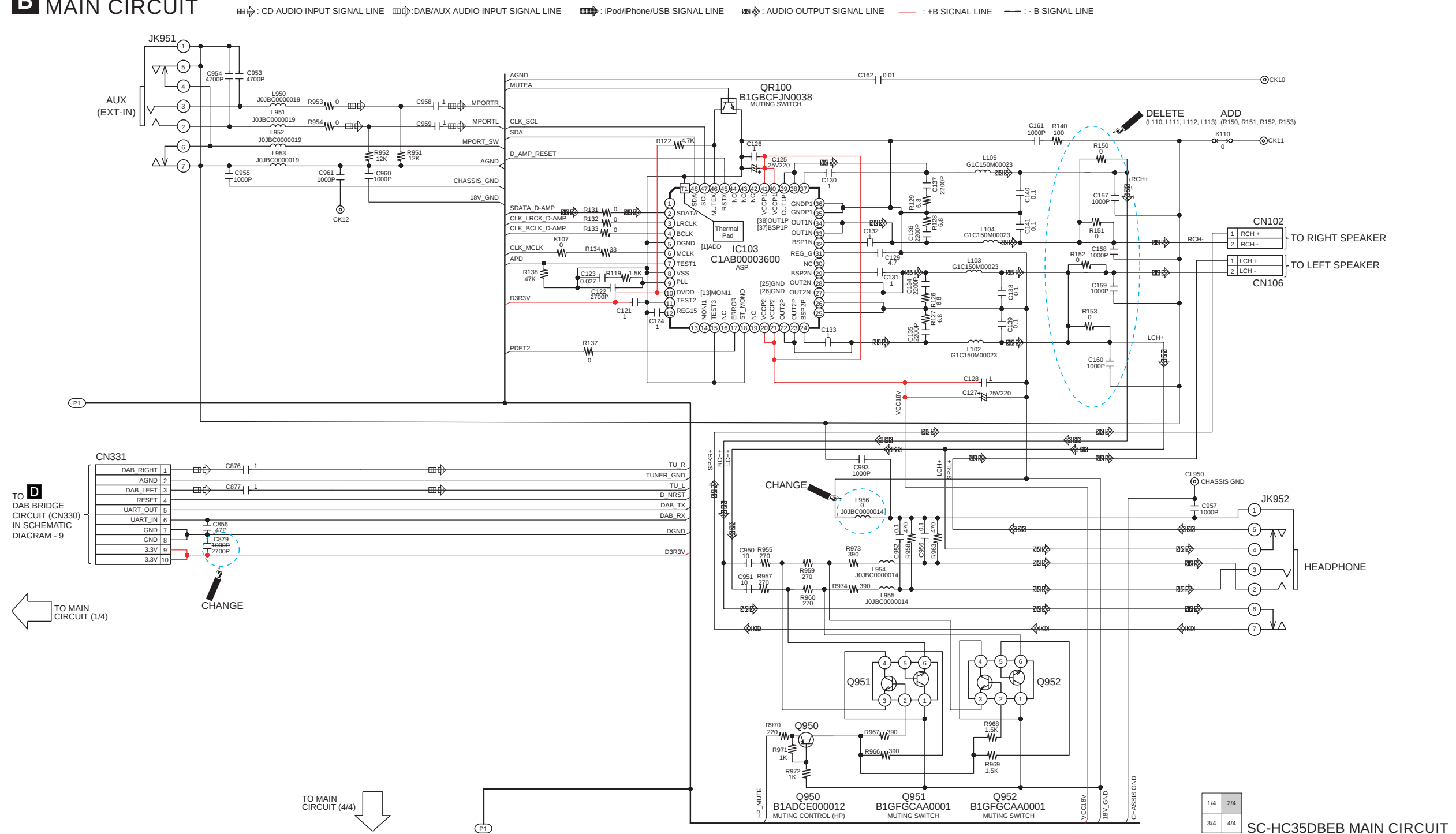
With reference to original service manual (section 15.4.) on page 115 for Model No. SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR



With reference to original service manual (section 15.5.) on page 116 for Model No. SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR

With reference to original service manual (section 15.5.) on page 116 for Model No. SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR

B MAIN CIRCUIT



3.4. MAIN CIRCUIT (3/4) (For SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR)

With reference to original service manual (section 15.6.) on page 117 for Model No. SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR

SCHEMATIC DIAGRAM - 5

B MAIN CIRCUIT

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

TO MAIN
CIRCUIT (1/4)

TO MAIN
CIRCUIT (4/4)

TO
BUTTON CIRCUIT
(CN6802)
IN SCHEMATIC
DIAGRAM - 10

TO
PANEL CIRCUIT
(CN6801)
IN SCHEMATIC
DIAGRAM - 10

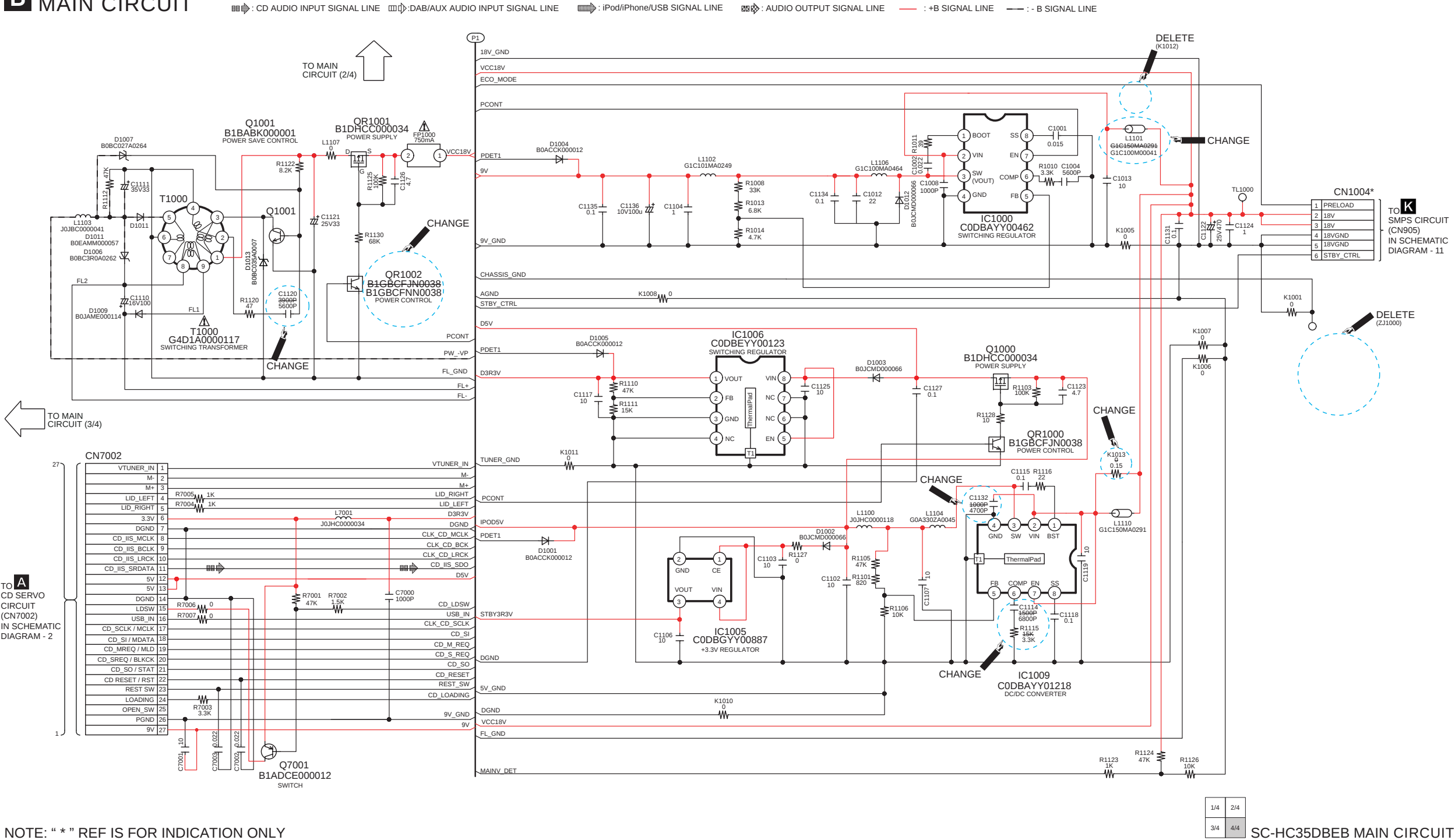
SC-HC35DBEB MAIN CIRCUIT

3.5. MAIN CIRCUIT (4/4) (For SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR)

With reference to original service manual (section 15.7.) on page 118 for Model No. SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR

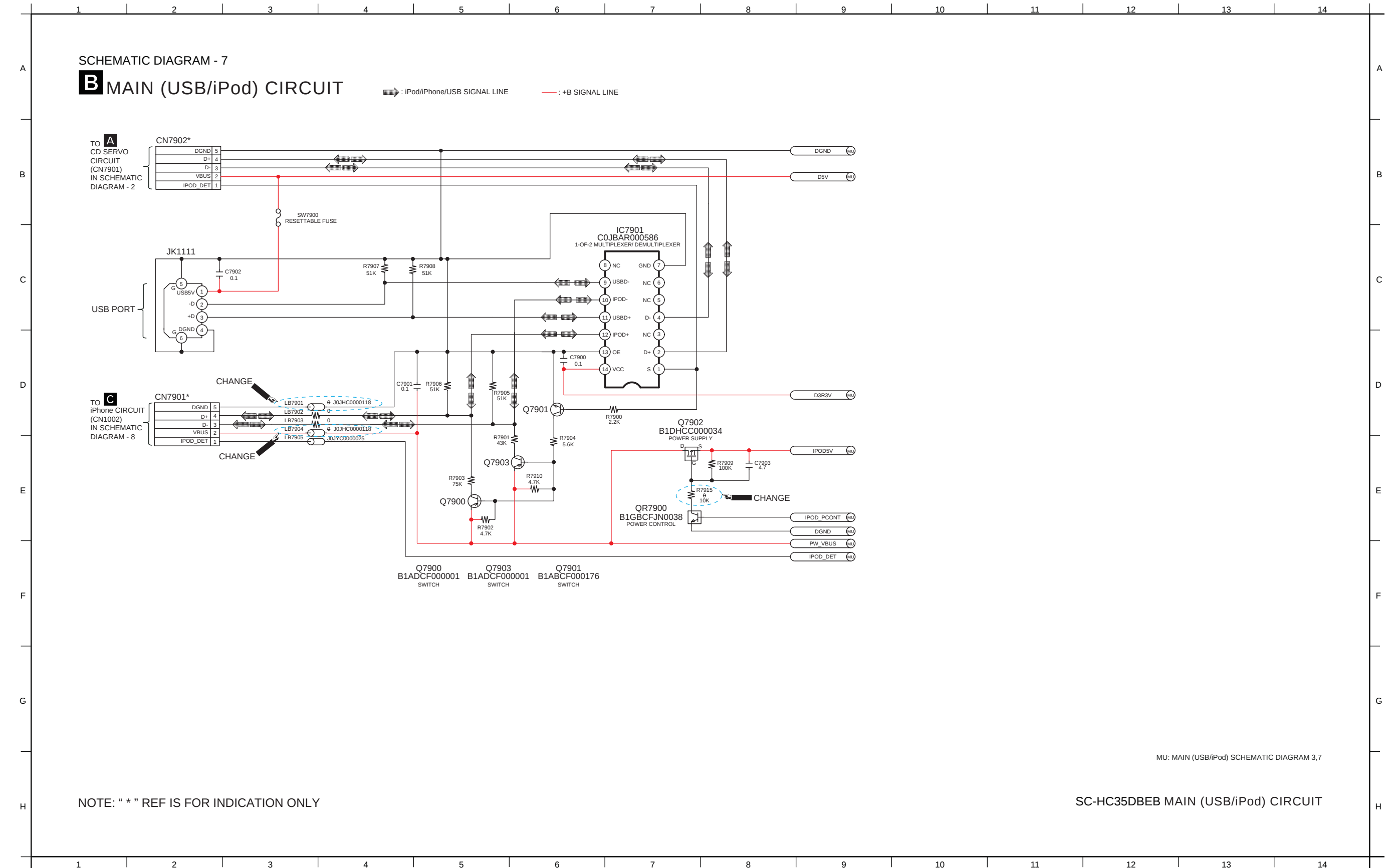
SCHEMATIC DIAGRAM - 6

B MAIN CIRCUIT



3.6. MAIN (USB/iPod) CIRCUIT (For SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR)

With reference to original service manual (section 15.8.) on page 119 for Model No. SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR



With reference to original service manual (section 15.9.) on page 120 for Model No. SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR



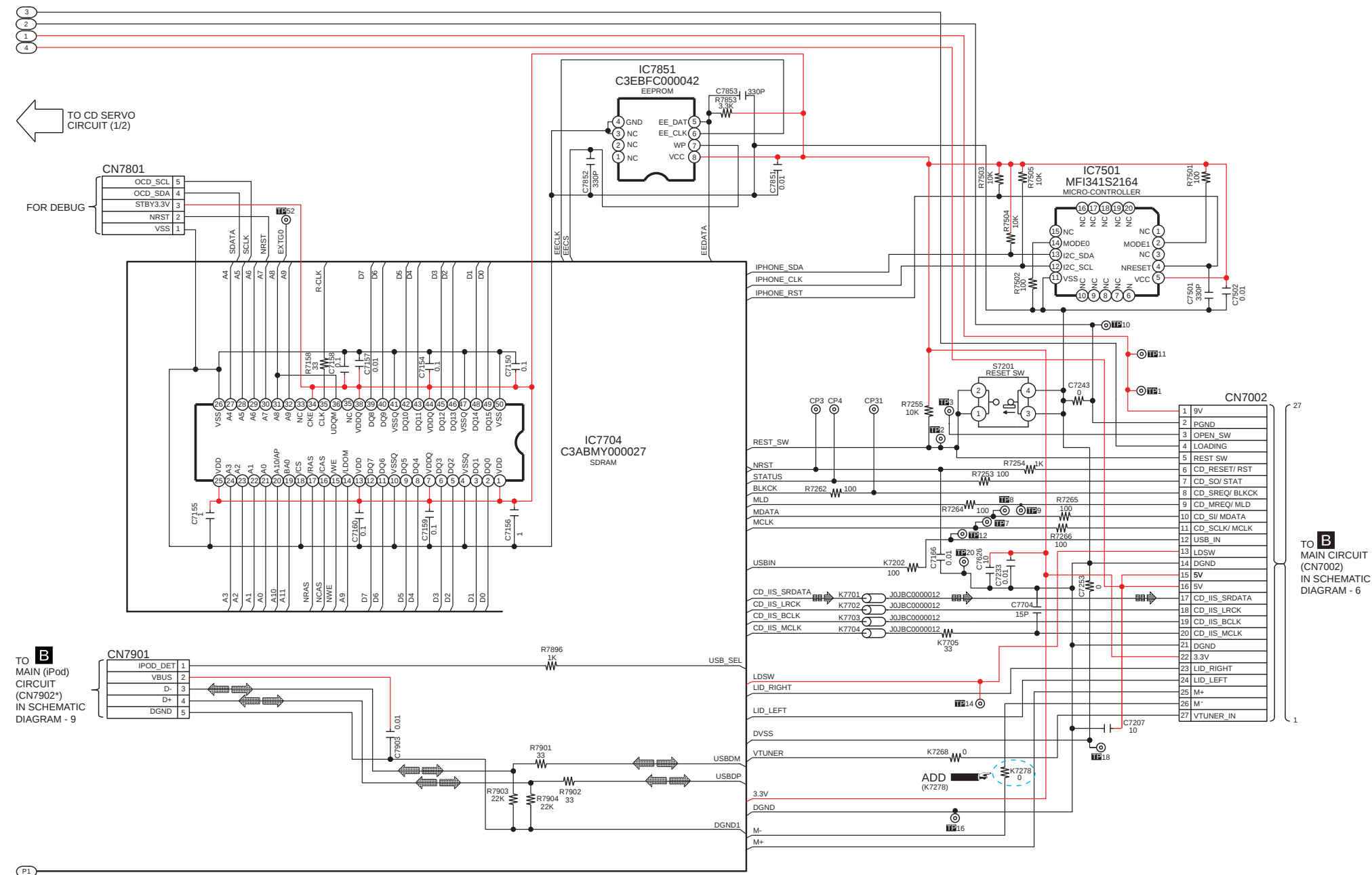
3.8. CD SERVO CIRCUIT (2/2) (For SC-HC55P/PC-K)

With reference to original service manual (section 15.3.) on page 116 for Model No. SC-HC55P/PC-K



A CD SERVO CIRCUIT

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



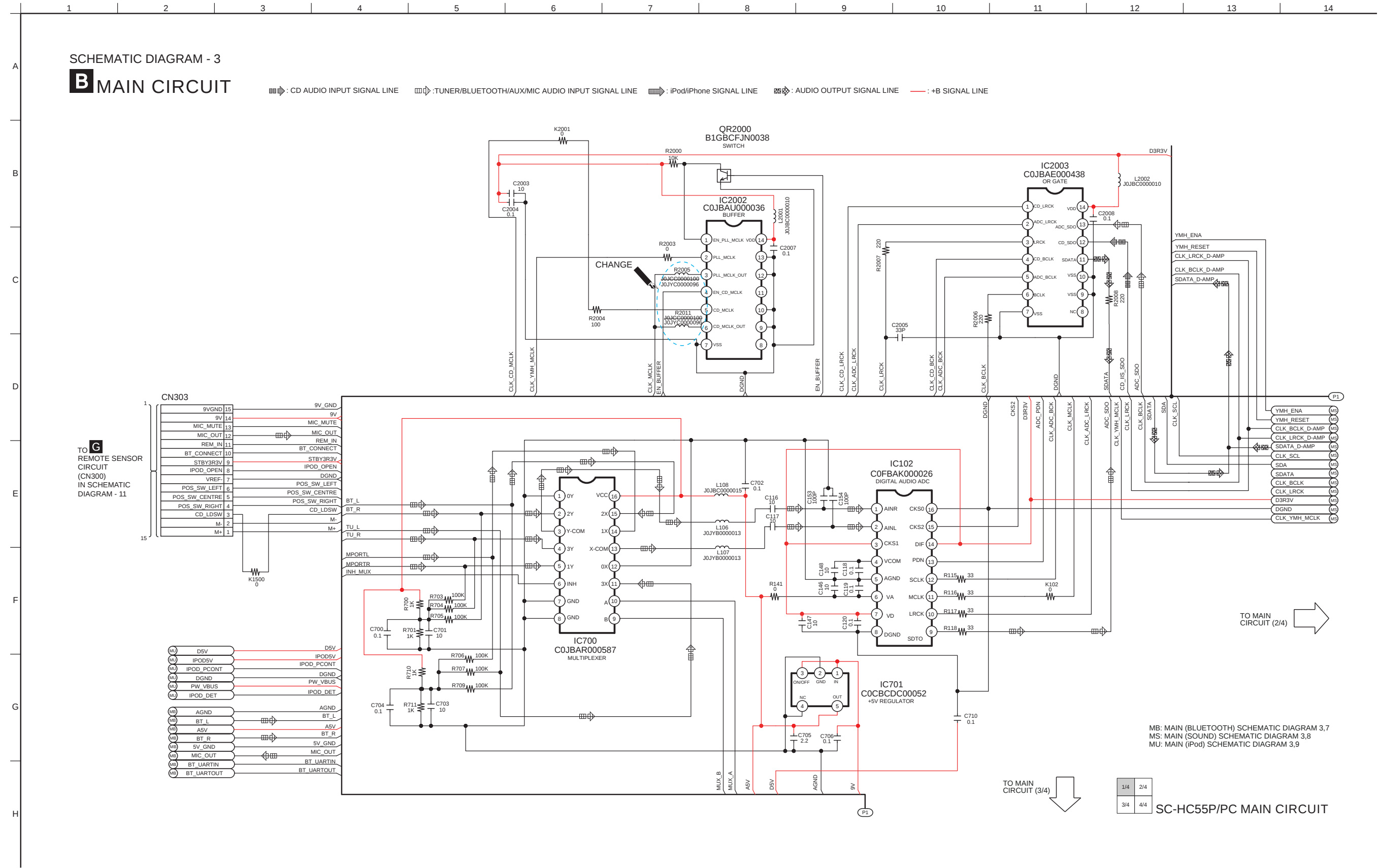
TO **B**
MAIN CIRCUIT
(CN7002)
IN SCHEMATIC
DIAGRAM - 6

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

 SC-HC55P/PC
 CD SERVO CIRCUIT

3.9. MAIN CIRCUIT (1/4) (For SC-HC55P/PC-K)

With reference to original service manual (section 15.4.) on page 117 for Model No. SC-HC55P/PC-K

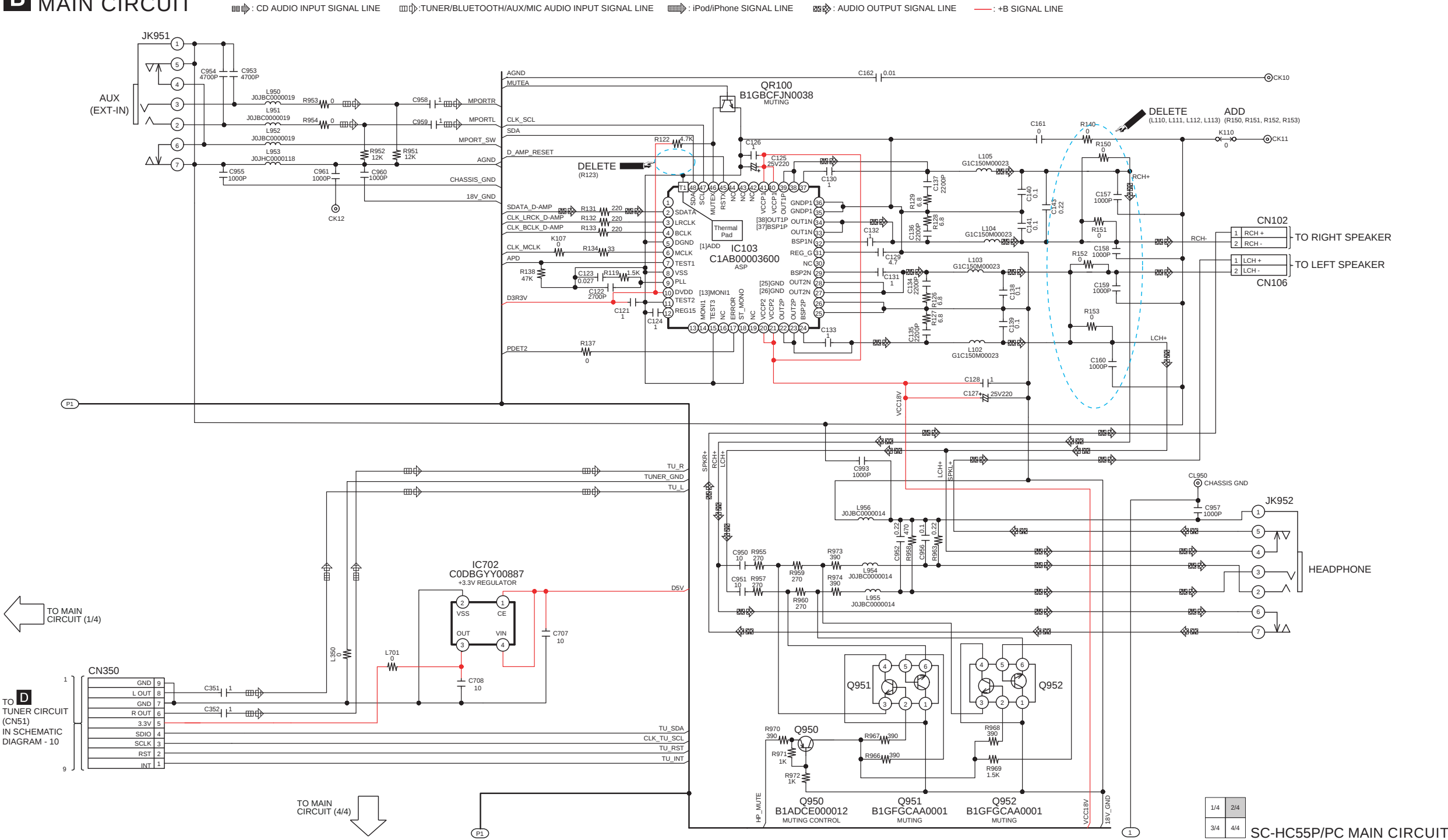


3.10. MAIN CIRCUIT (2/4) (For SC-HC55P/PC-K)

With reference to original service manual (section 15.5.) on page 118 for Model No. SC-HC55P/PC-K

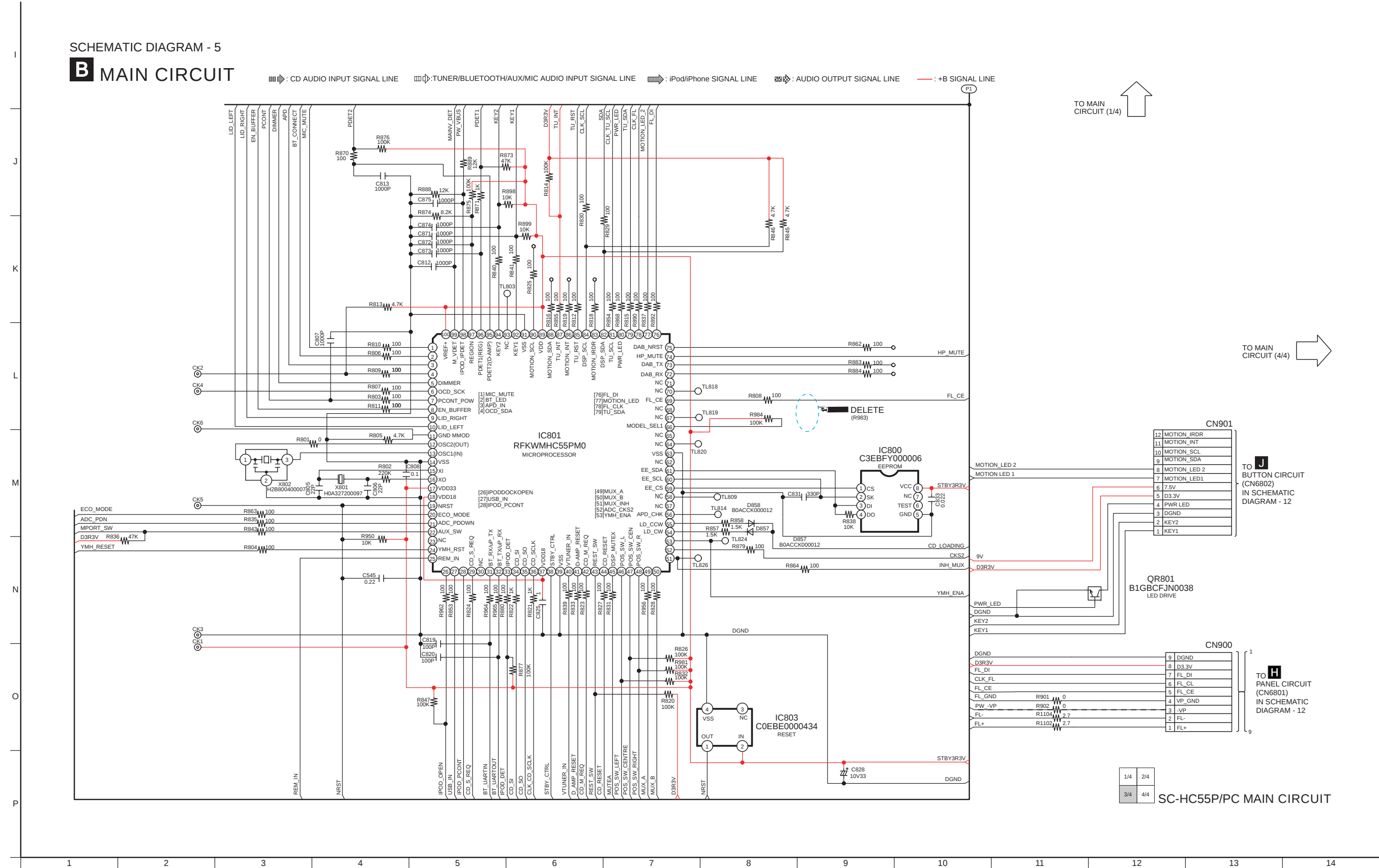
SCHEMATIC DIAGRAM - 4

B MAIN CIRCUIT



3.11. MAIN CIRCUIT (3/4) (For SC-HC55P/PC-K)

With reference to original service manual (section 15.6.) on page 119 for Model No. SC-HC55P/PC-K

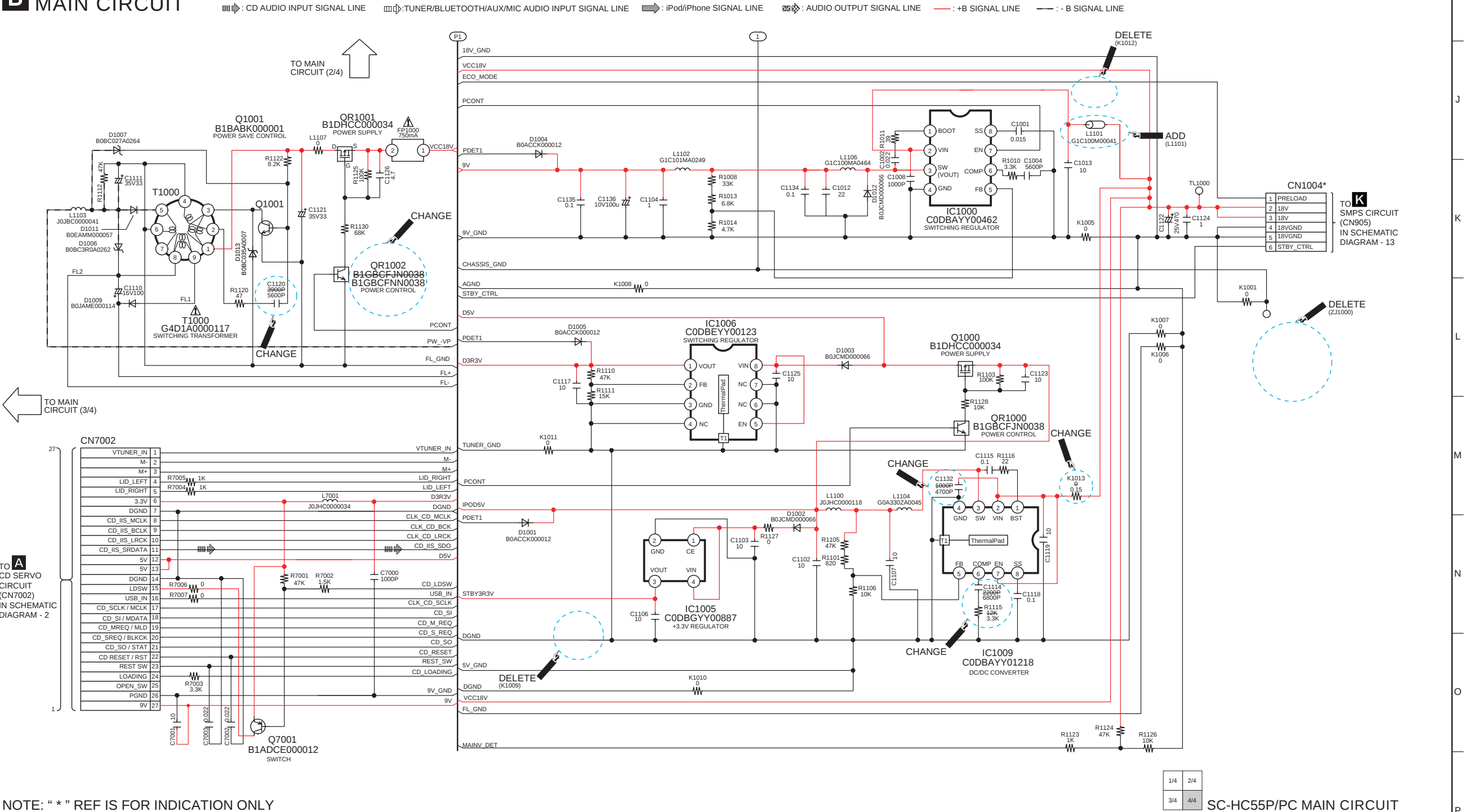


3.12. MAIN CIRCUIT (4/4) (For SC-HC55P/PC-K)

With reference to original service manual (section 15.7.) on page 120 for Model No. SC-HC55P/PC-K

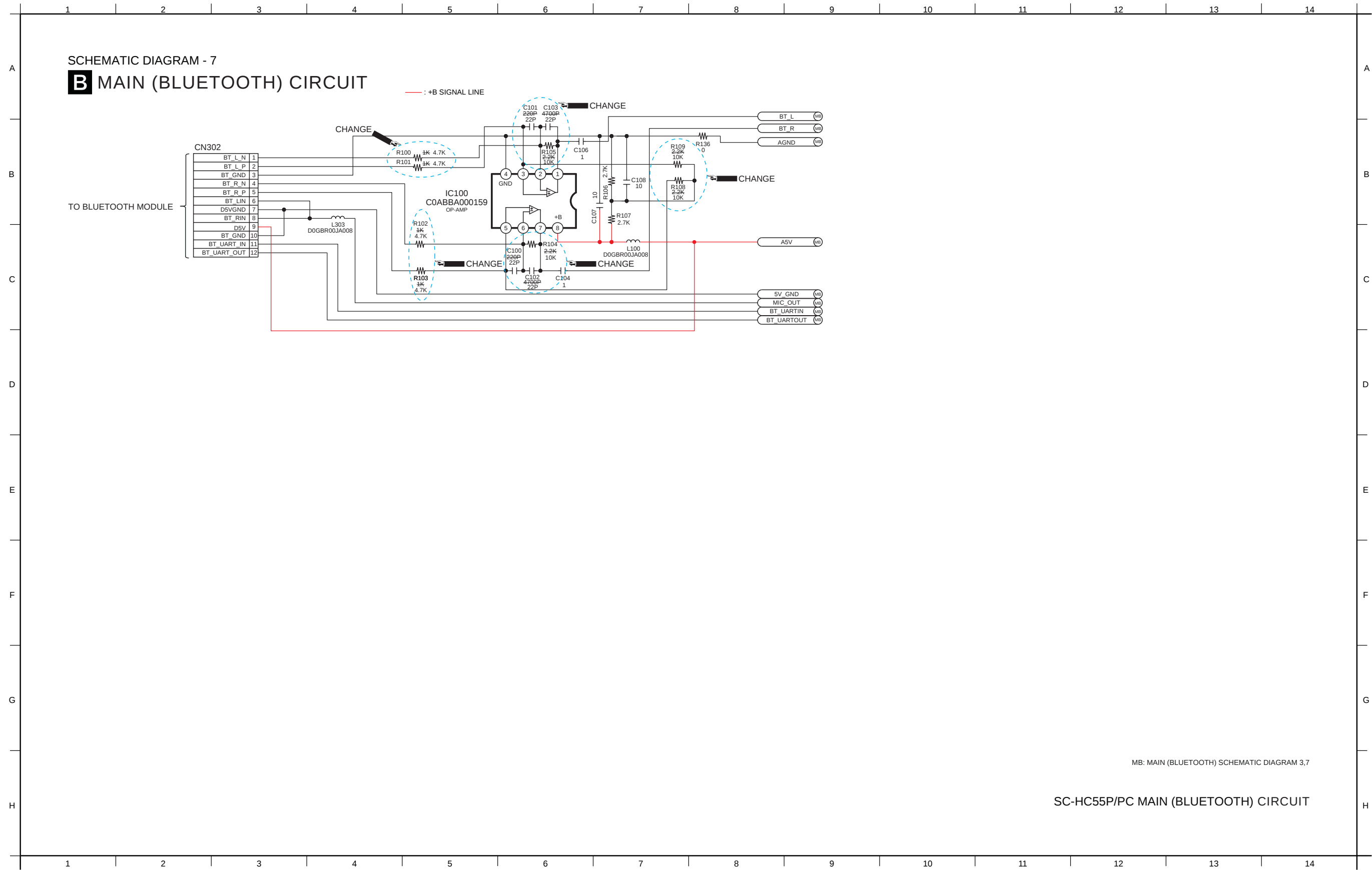
SCHEMATIC DIAGRAM - 6

B MAIN CIRCUIT



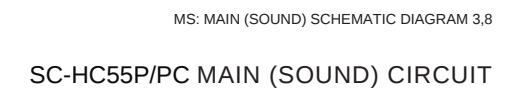
3.13. MAIN (BLUETOOTH) CIRCUIT (For SC-HC55P/PC-K)

With reference to original service manual (section 15.8.) on page 121 for Model No. SC-HC55P/PC-K



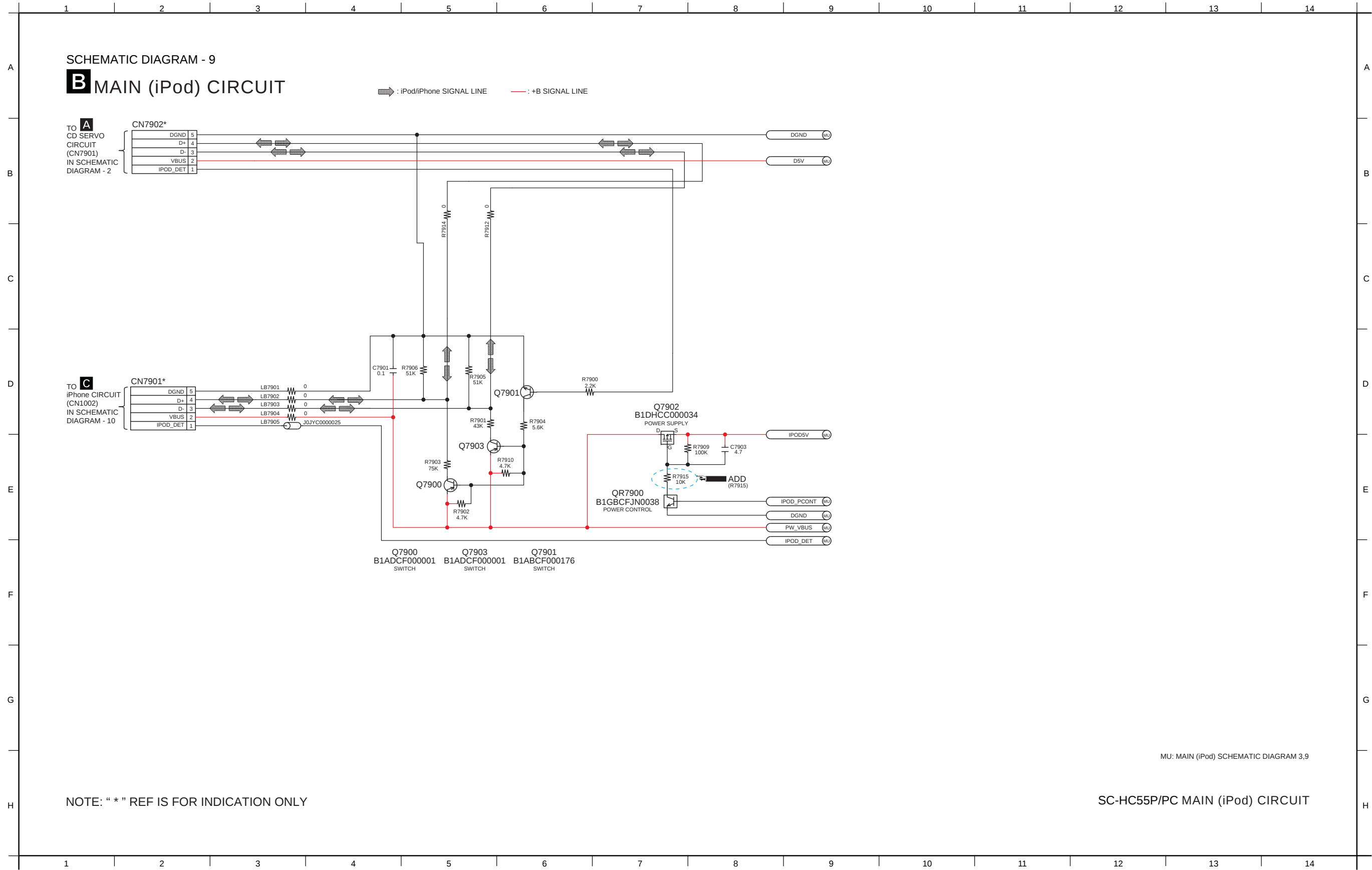
With reference to original service manual (section 15.9.) on page 122 for Model No. SC-HC55P/PC-K

With reference to original service manual (section 15.9.) on page 122 for Model No. SC-HC55P/PC-K



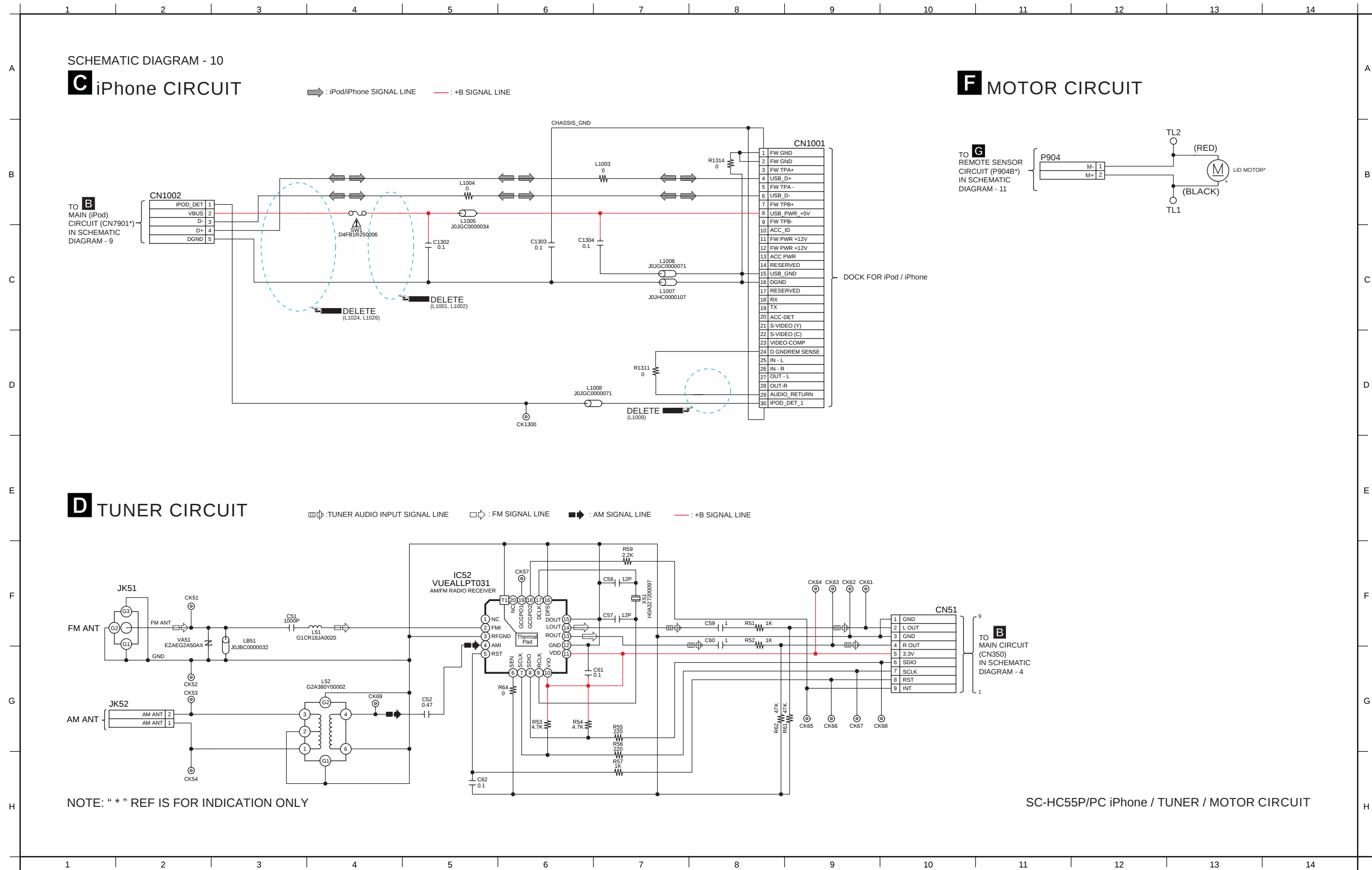
3.15. MAIN (iPod) CIRCUIT (For SC-HC55P/PC-K)

With reference to original service manual (section 15.10.) on page 123 for Model No. SC-HC55P/PC-K



3.16. iPhone, TUNER & MOTOR CIRCUIT (For SC-HC55P/PC-K)

With reference to original service manual (section 15.11.) on page 124 for Model No. SC-HC55P/PC-K

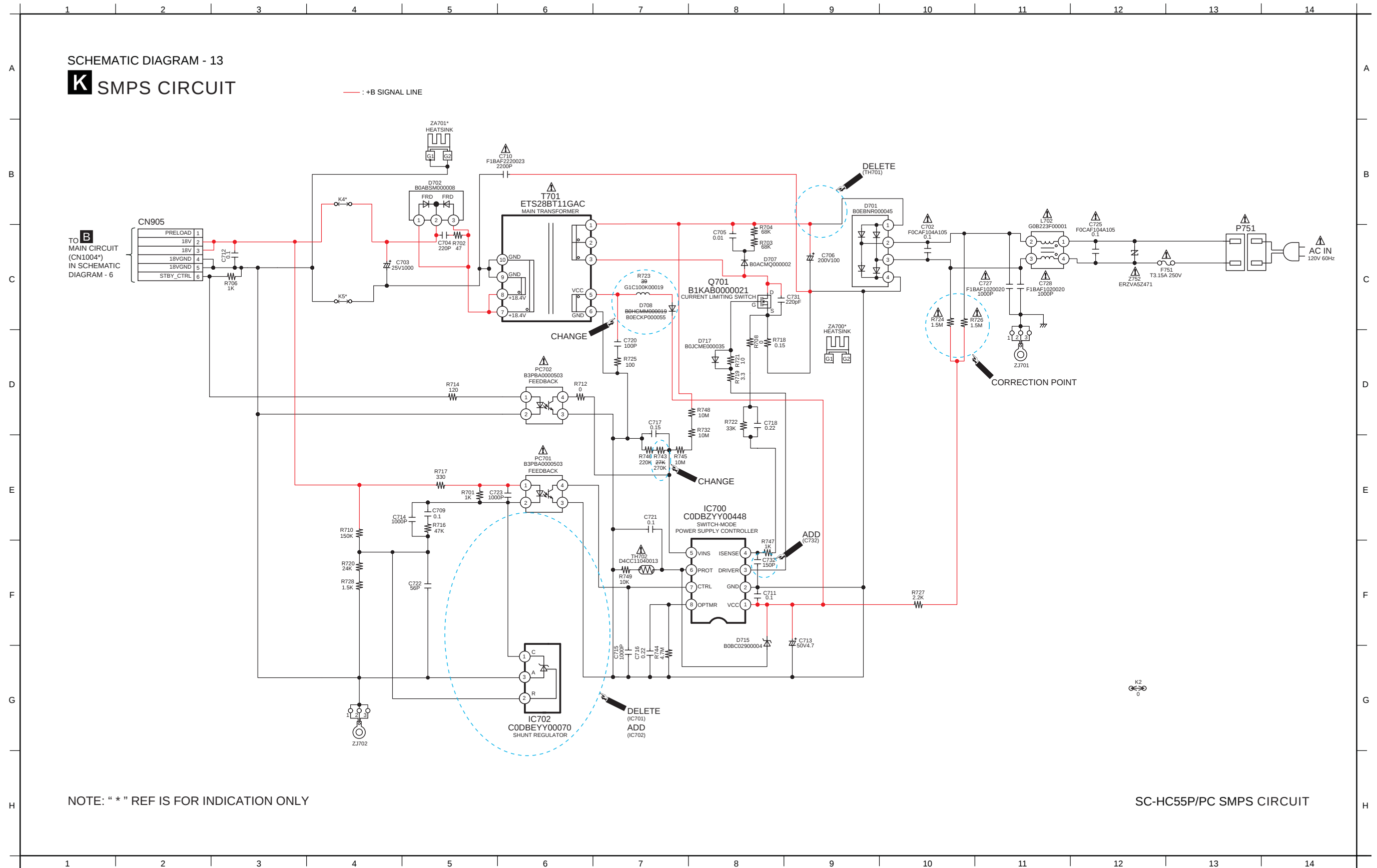


With reference to original service manual (section 15.13.) on page 126 for Model No. SC-HC55P/PC-K



3.18. SMPS CIRCUIT (For SC-HC55P/PC-K)

With reference to original service manual (section 15.14.) on page 127 for Model No. SC-HC55P/PC-K

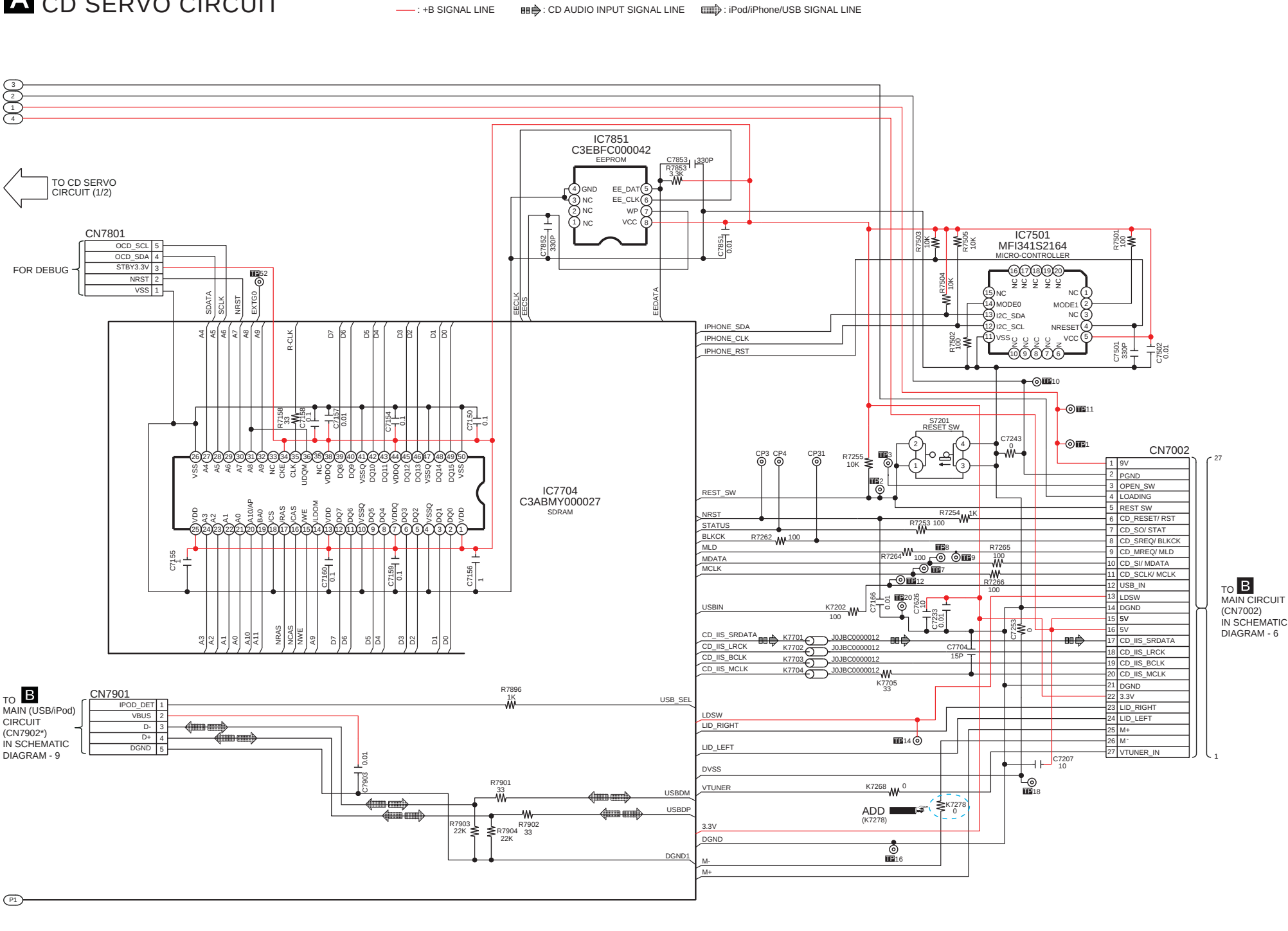


3.19. CD SERVO CIRCUIT (2/2) (For SC-HC55DBEBK)

With reference to original service manual (section 15.3.) on page 122 for Model No. SC-HC55DBEBK

SCHEMATIC DIAGRAM - 2

A CD SERVO CIRCUIT

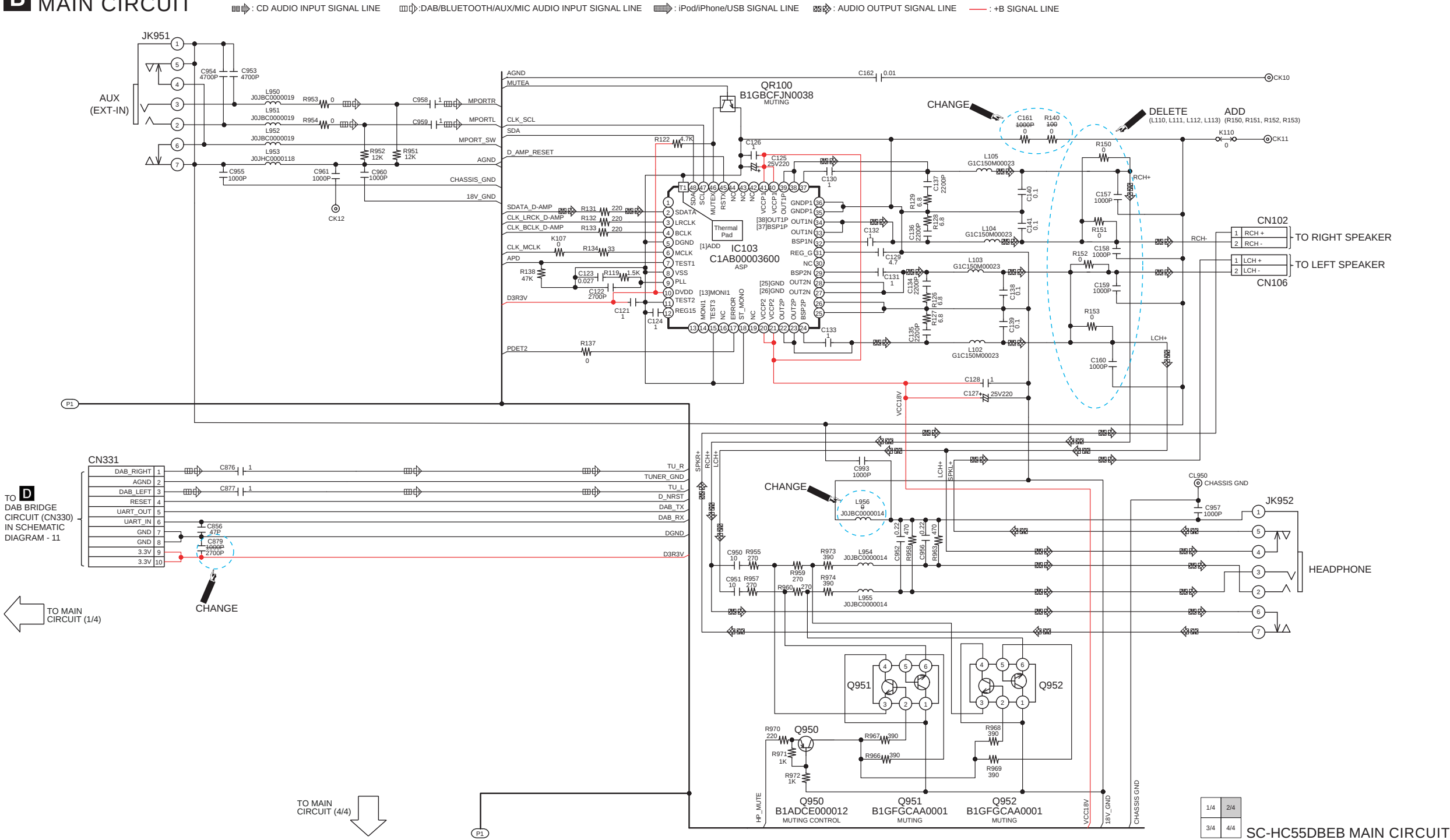


3.20. MAIN CIRCUIT (2/4) (For SC-HC55DBEBK)

With reference to original service manual (section 15.5.) on page 124 for Model No. SC-HC55DBEBK

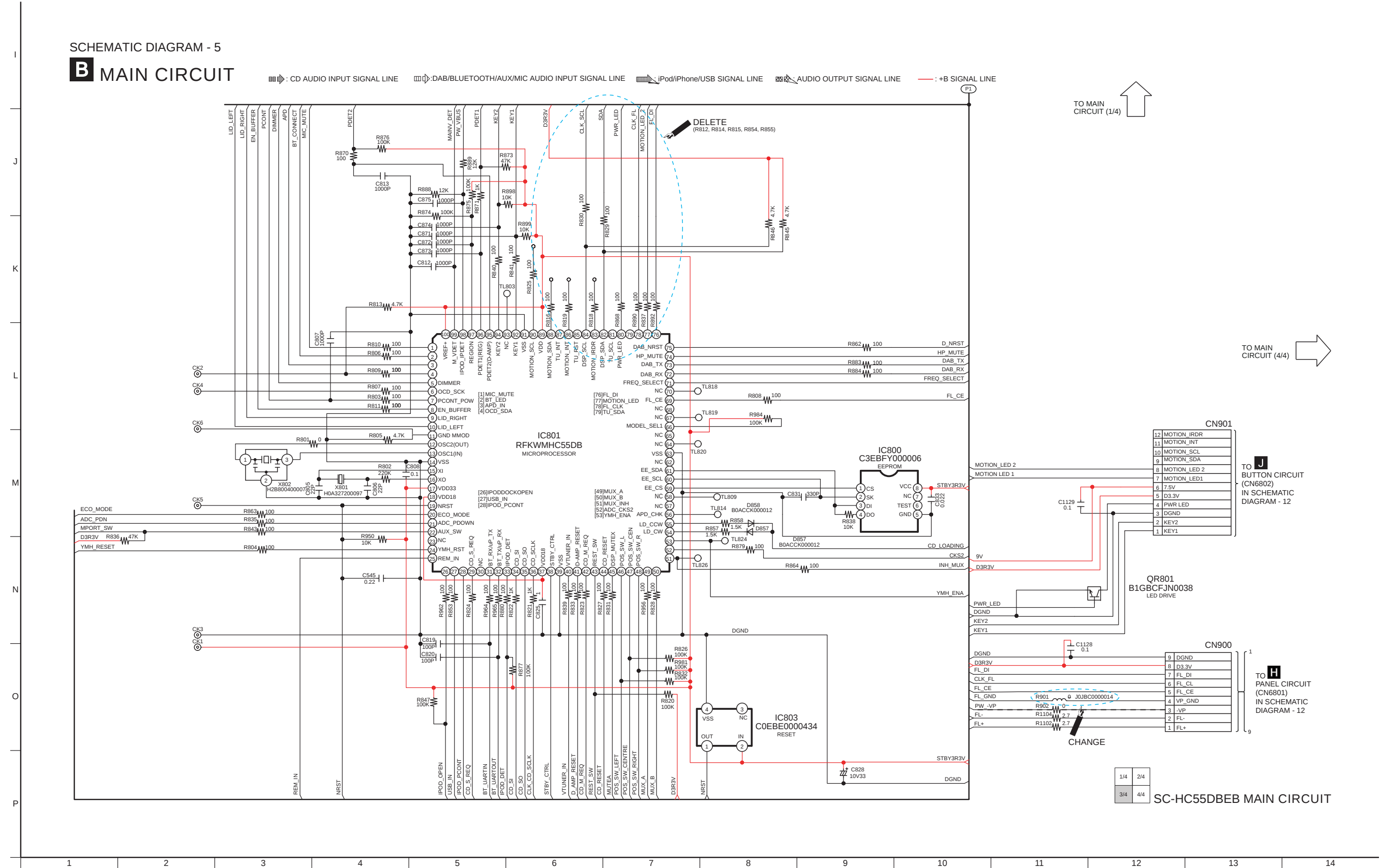
SCHEMATIC DIAGRAM - 4

B MAIN CIRCUIT



3.21. MAIN CIRCUIT (3/4) (For SC-HC55DBEBK)

With reference to original service manual (section 15.6.) on page 125 for Model No. SC-HC55DBEBK

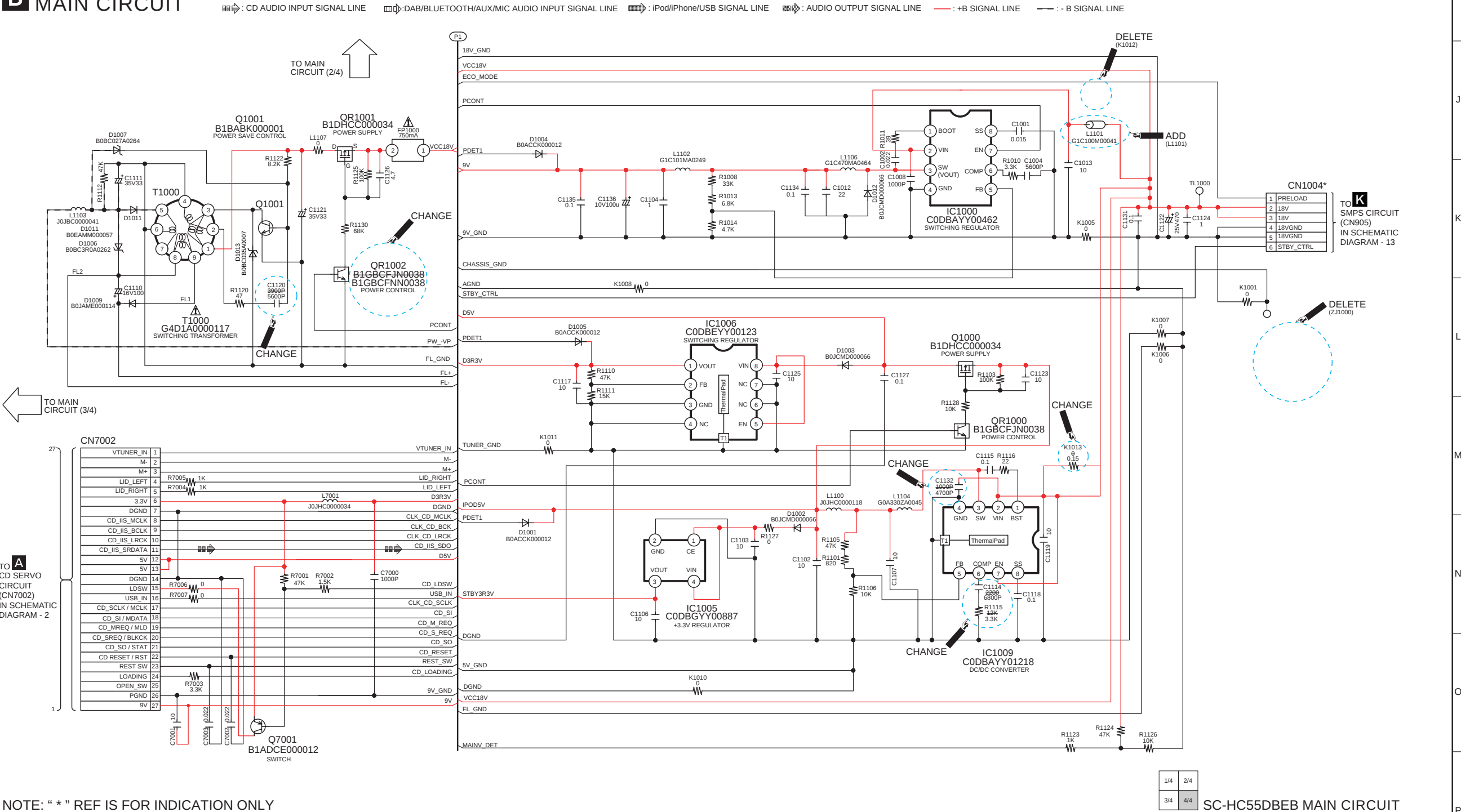


3.22. MAIN CIRCUIT (4/4) (For SC-HC55DBEBK)

With reference to original service manual (section 15.7.) on page 126 for Model No. SC-HC55DBEBK

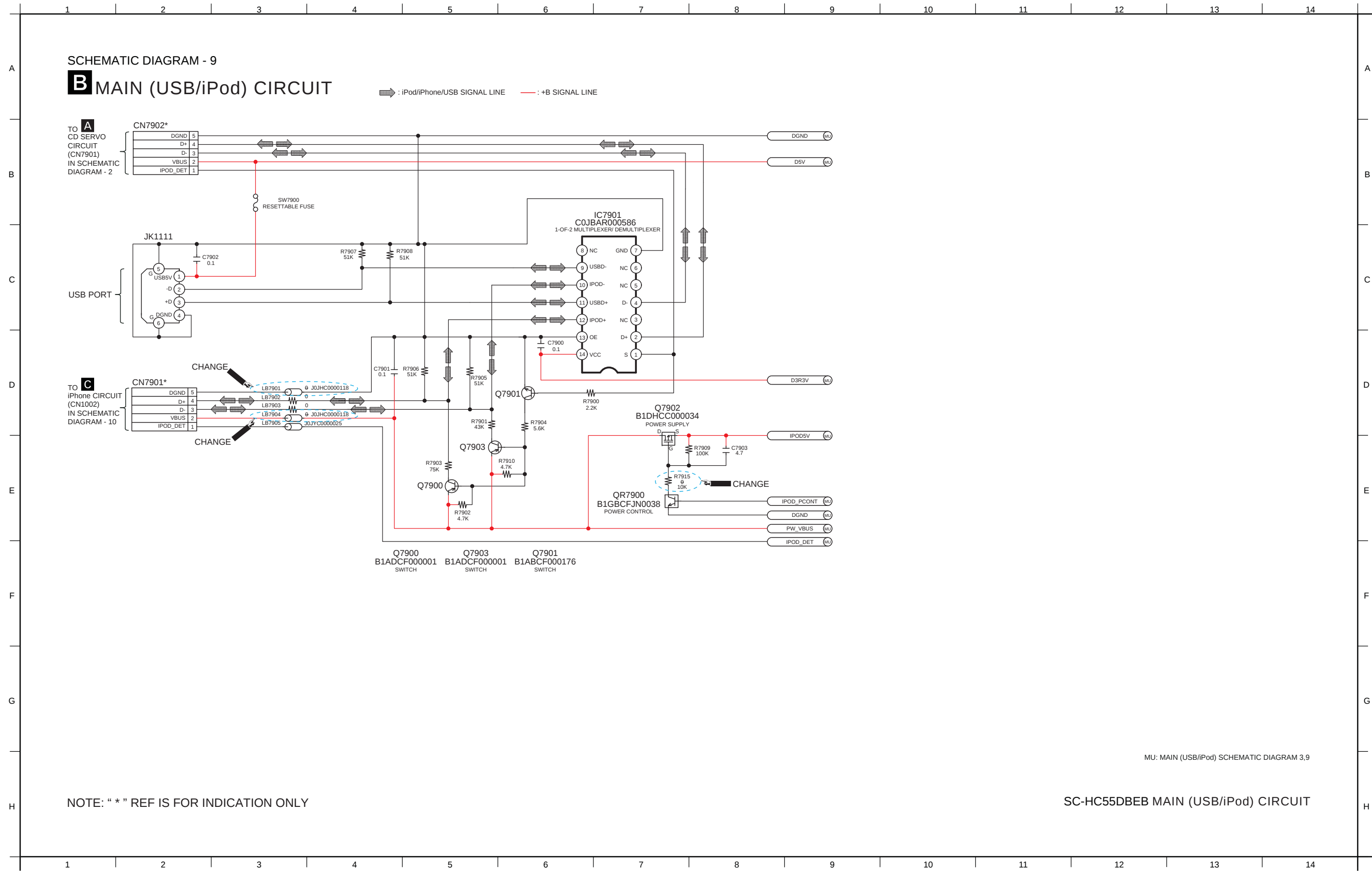
SCHEMATIC DIAGRAM - 6

B MAIN CIRCUIT



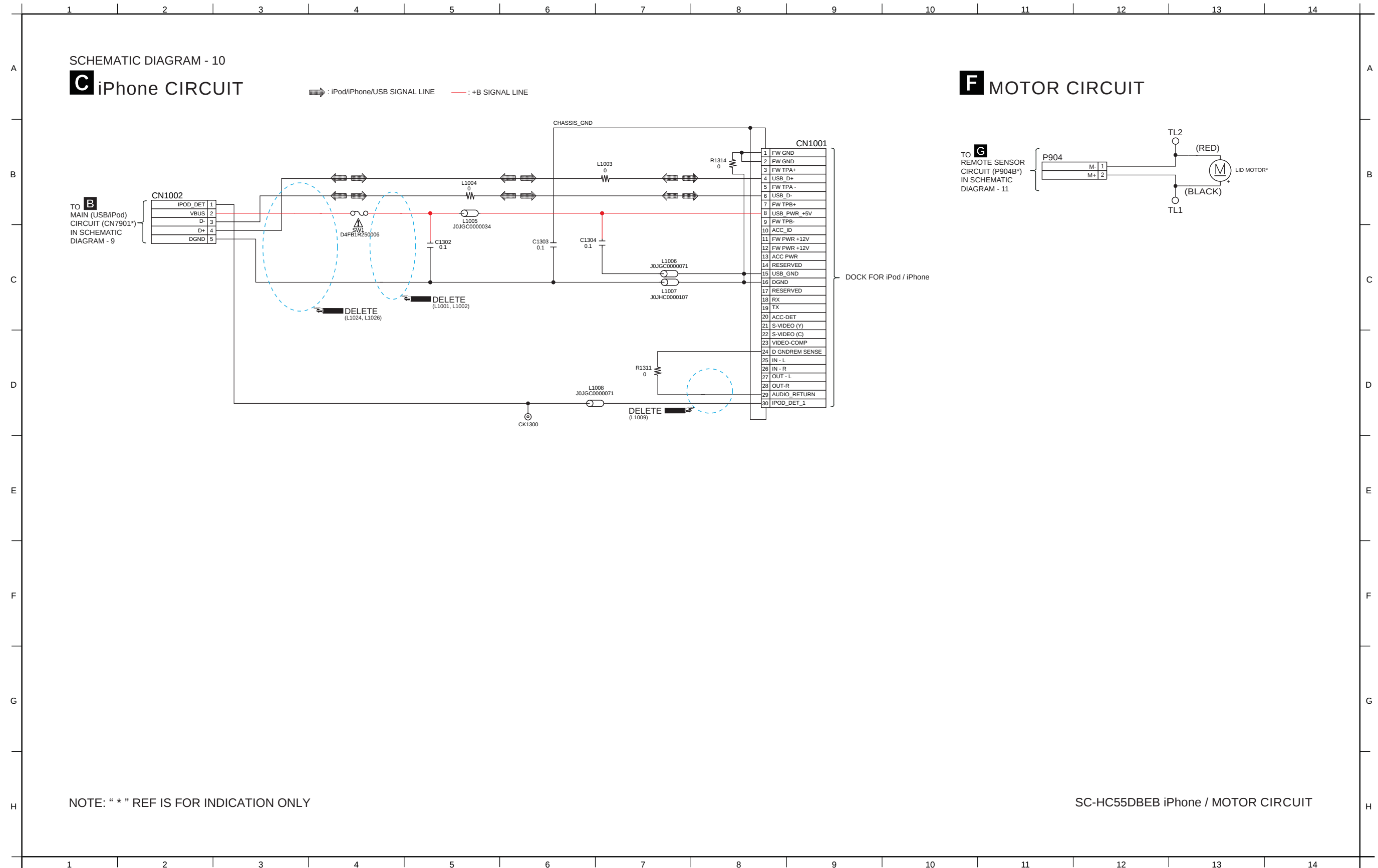
3.24. MAIN (USB/iPod) CIRCUIT (For SC-HC55DBEBK)

With reference to original service manual (section 15.10.) on page 129 for Model No. SC-HC55DBEBK



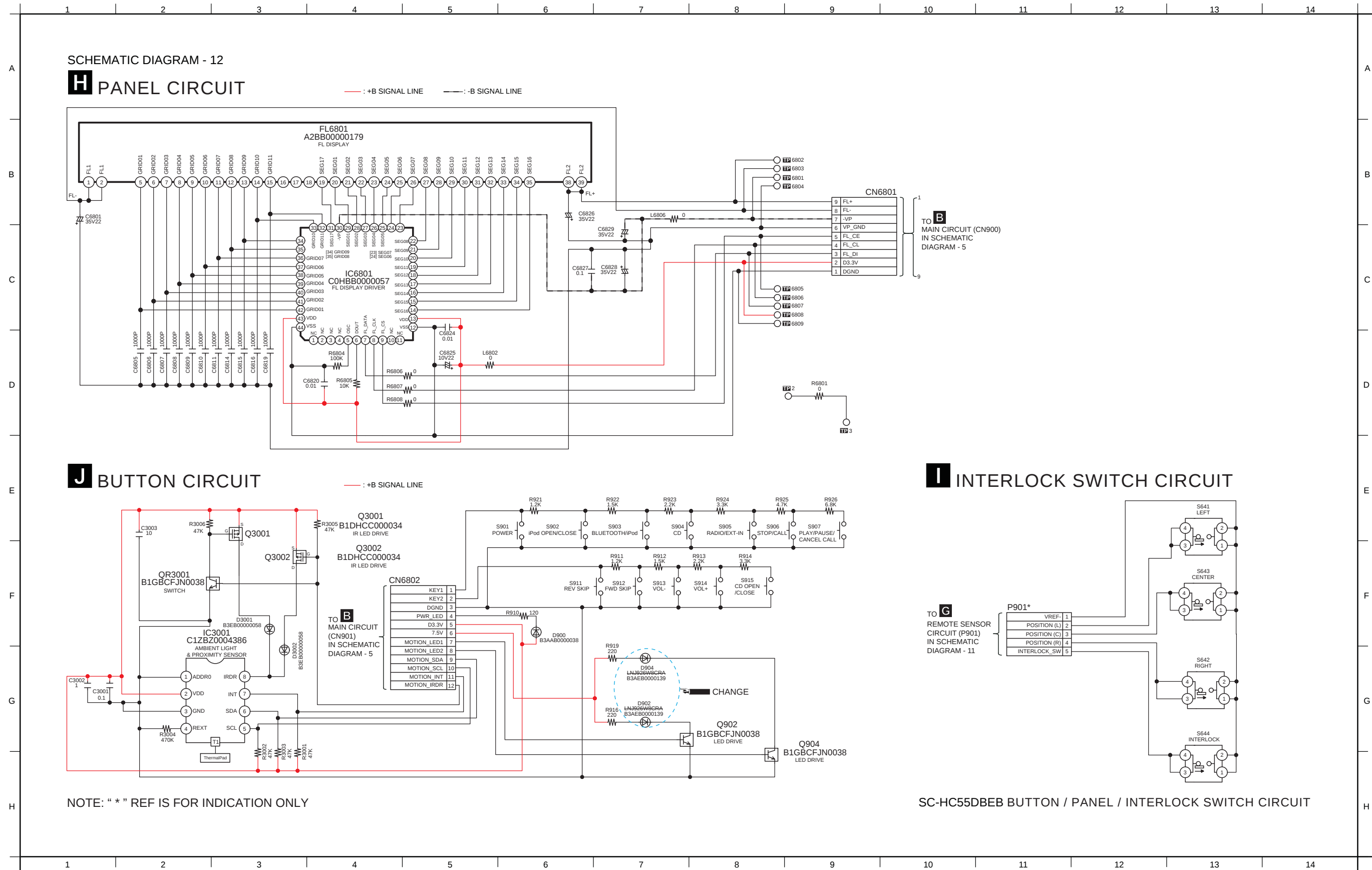
3.25. iPhone & MOTOR CIRCUIT (For SC-HC55DBEBK)

With reference to original service manual (section 15.11.) on page 130 for Model No. SC-HC55DBEBK



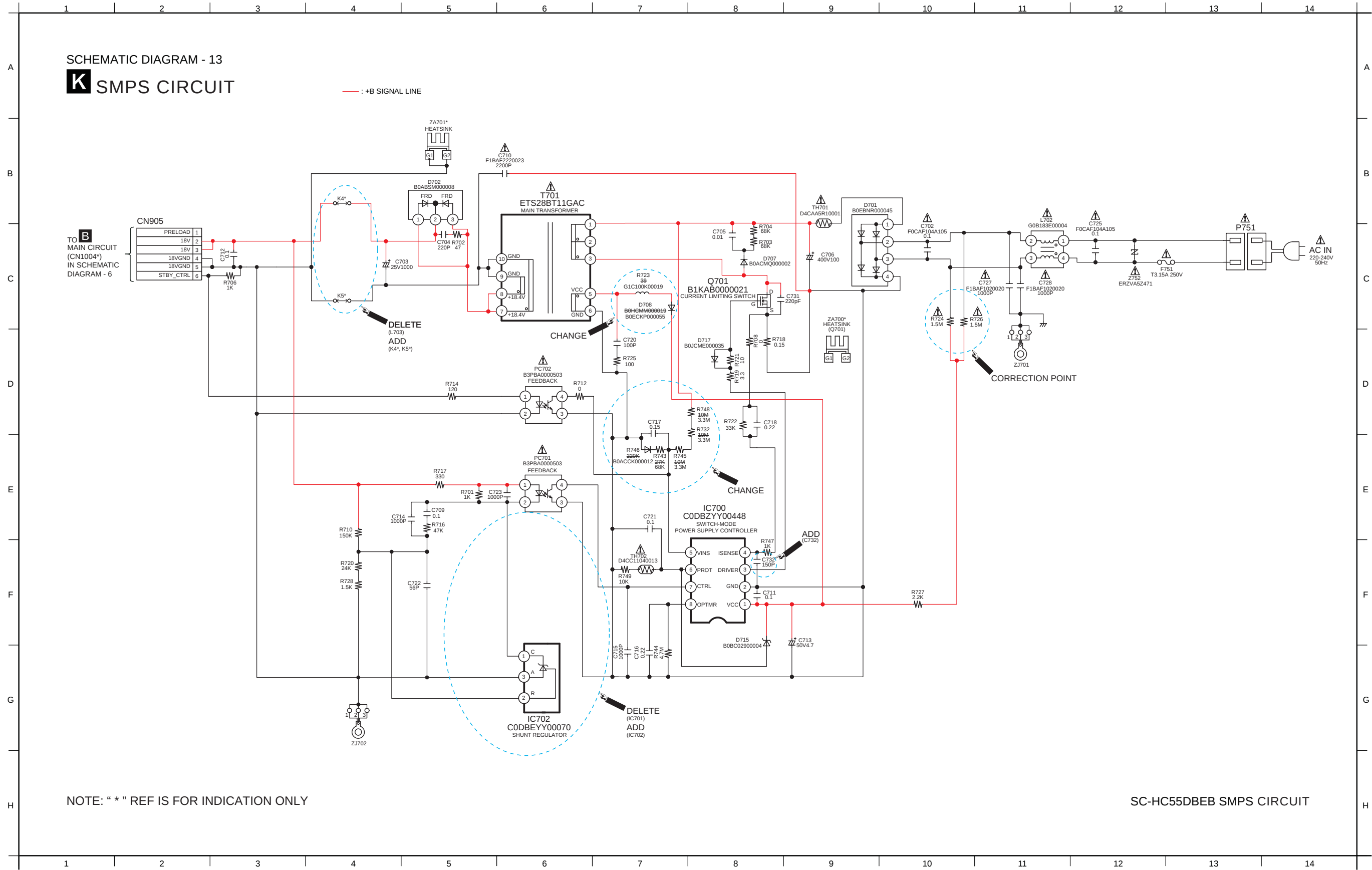
3.26. PANEL, INTERLOCK SWITCH & BUTTON CIRCUIT (For SC-HC55DBEBK)

With reference to original service manual (section 15.13.) on page 132 for Model No. SC-HC55DBEBK



3.27. SMPS CIRCUIT (For SC-HC55DBEBK)

With reference to original service manual (section 15.14.) on page 133 for Model No. SC-HC55DBEBK

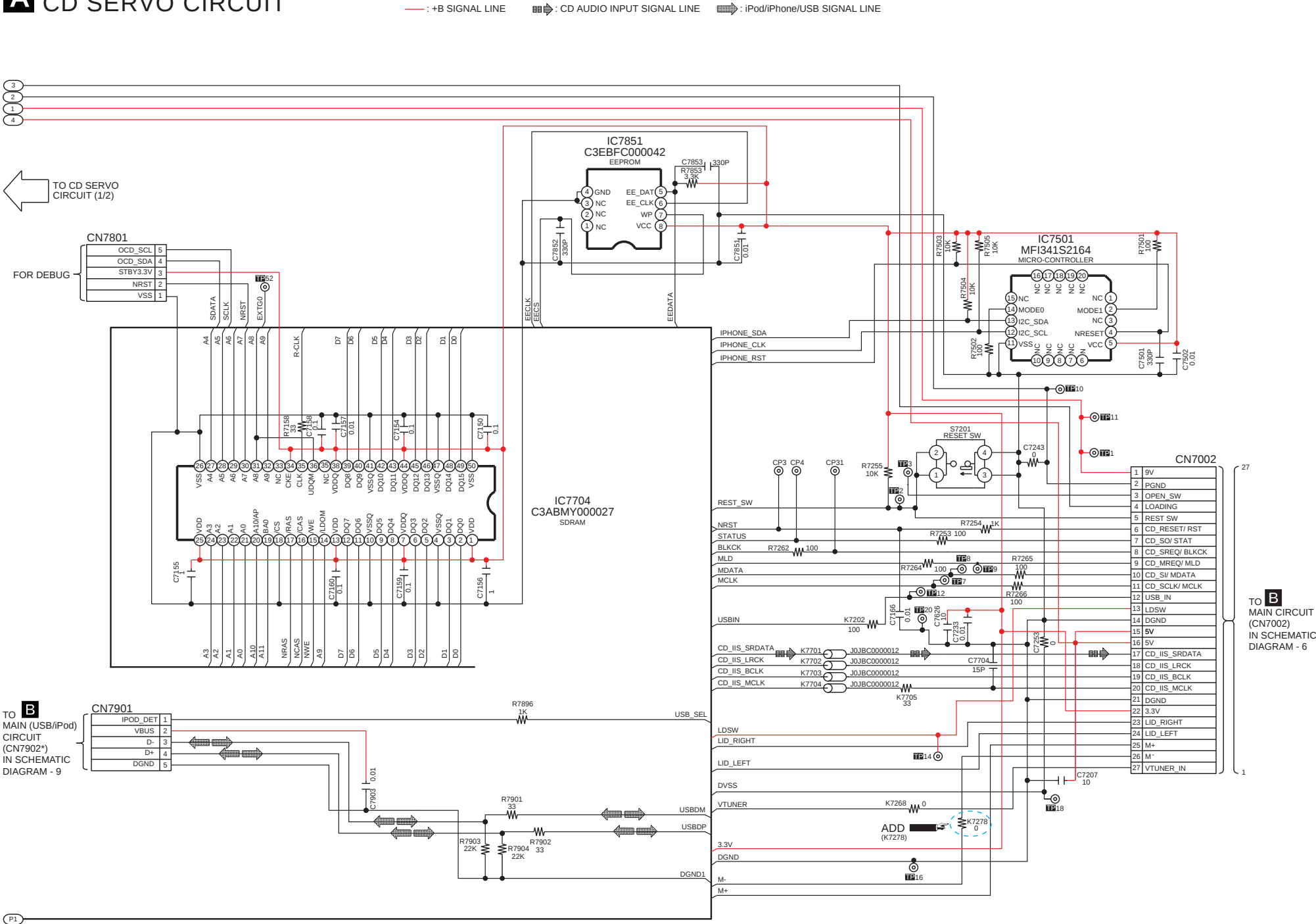


3.28. CD SERVO CIRCUIT (2/2) (For SC-HC55EG-K/W)

With reference to original service manual (section 15.3.) on page 116 for Model No. SC-HC55EG-K/W

SCHEMATIC DIAGRAM - 2

A CD SERVO CIRCUIT



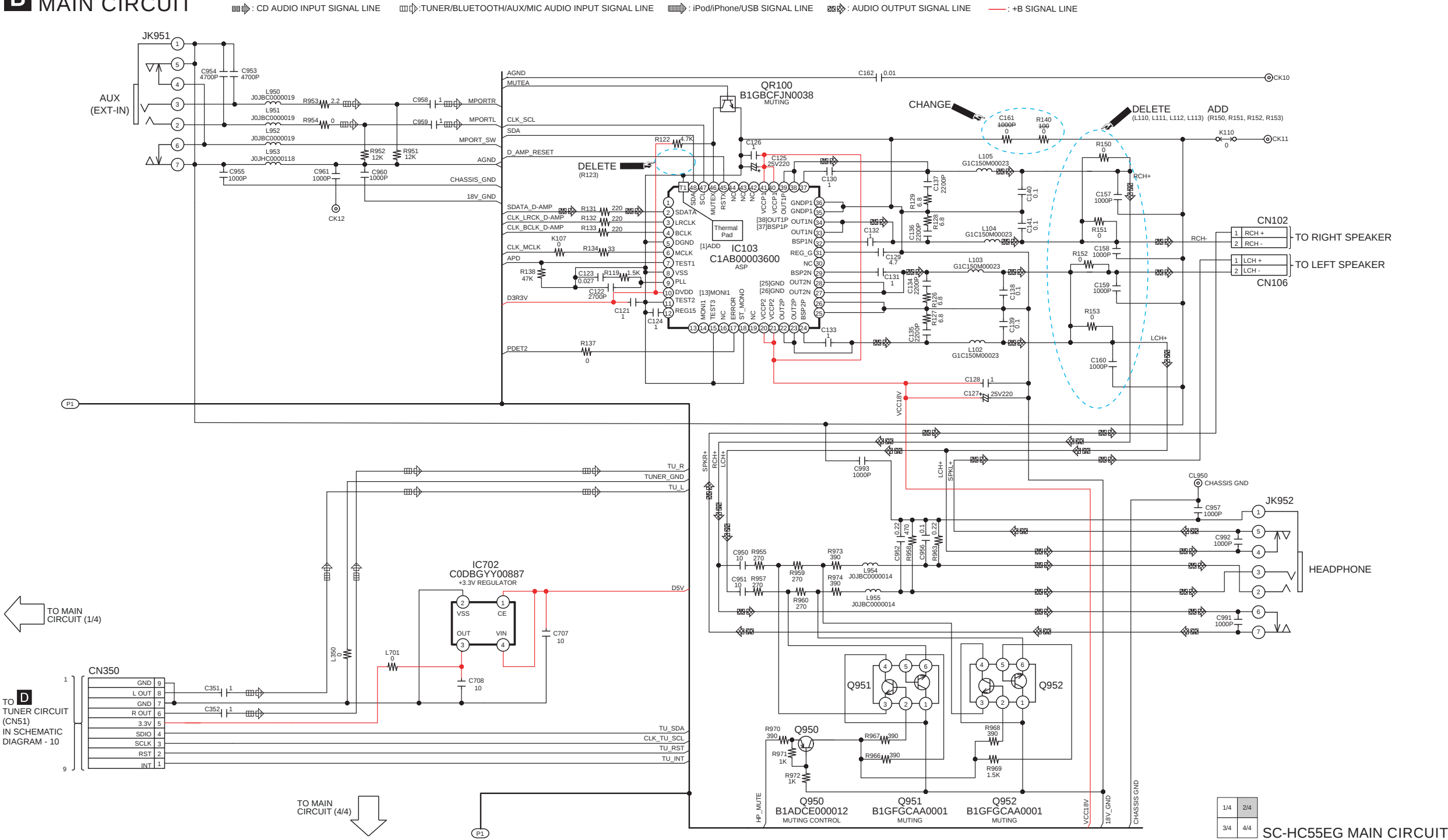
1/2 2/2 SC-HC55EG
CD SERVO CIRCUIT

3.29. MAIN CIRCUIT (2/4) (For SC-HC55EG-K/W)

With reference to original service manual (section 15.5.) on page 118 for Model No. SC-HC55EG-K/W

SCHEMATIC DIAGRAM - 4

B MAIN CIRCUIT

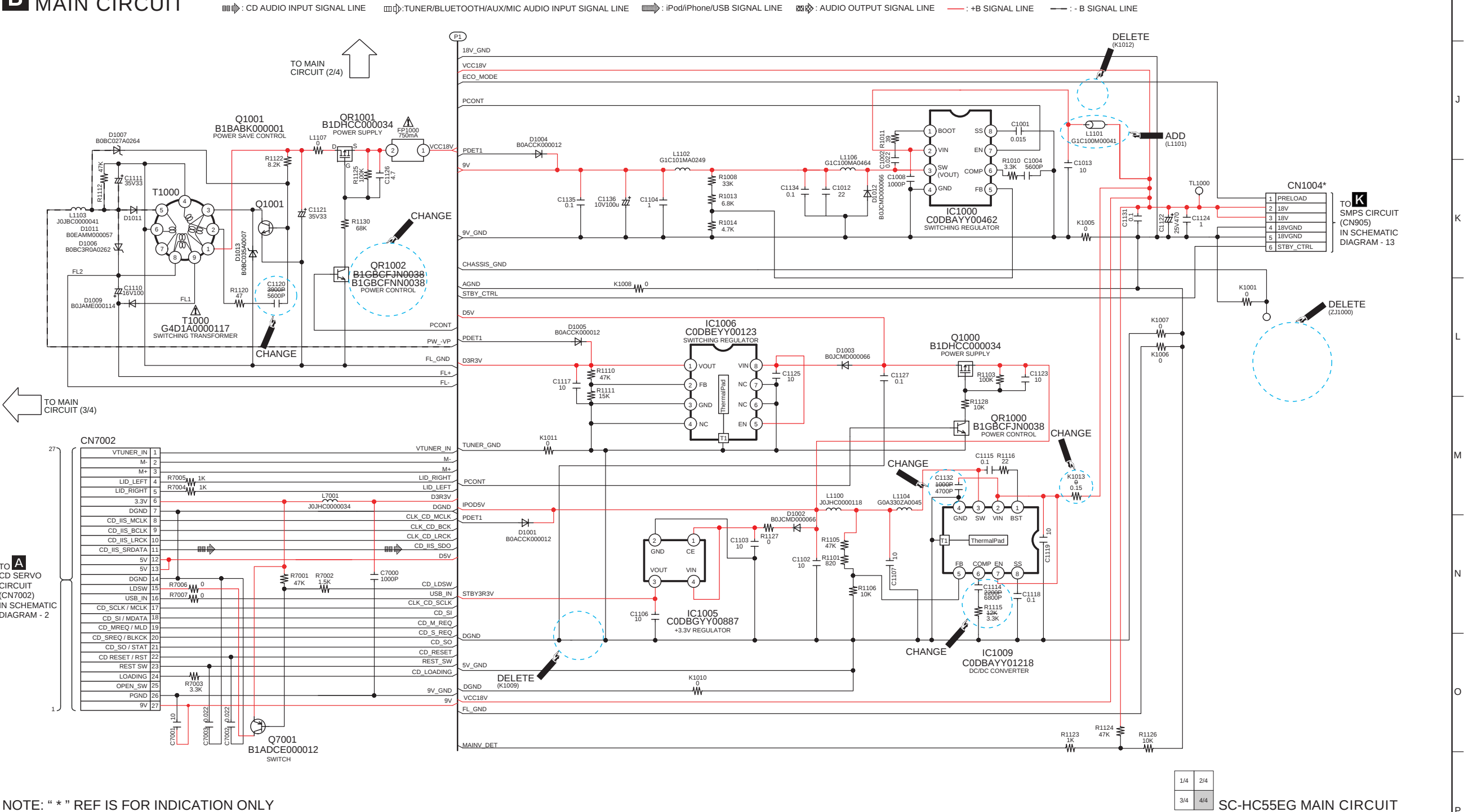


3.30. MAIN CIRCUIT (4/4) (For SC-HC55EG-K/W)

With reference to original service manual (section 15.7.) on page 120 for Model No. SC-HC55EG-K/W

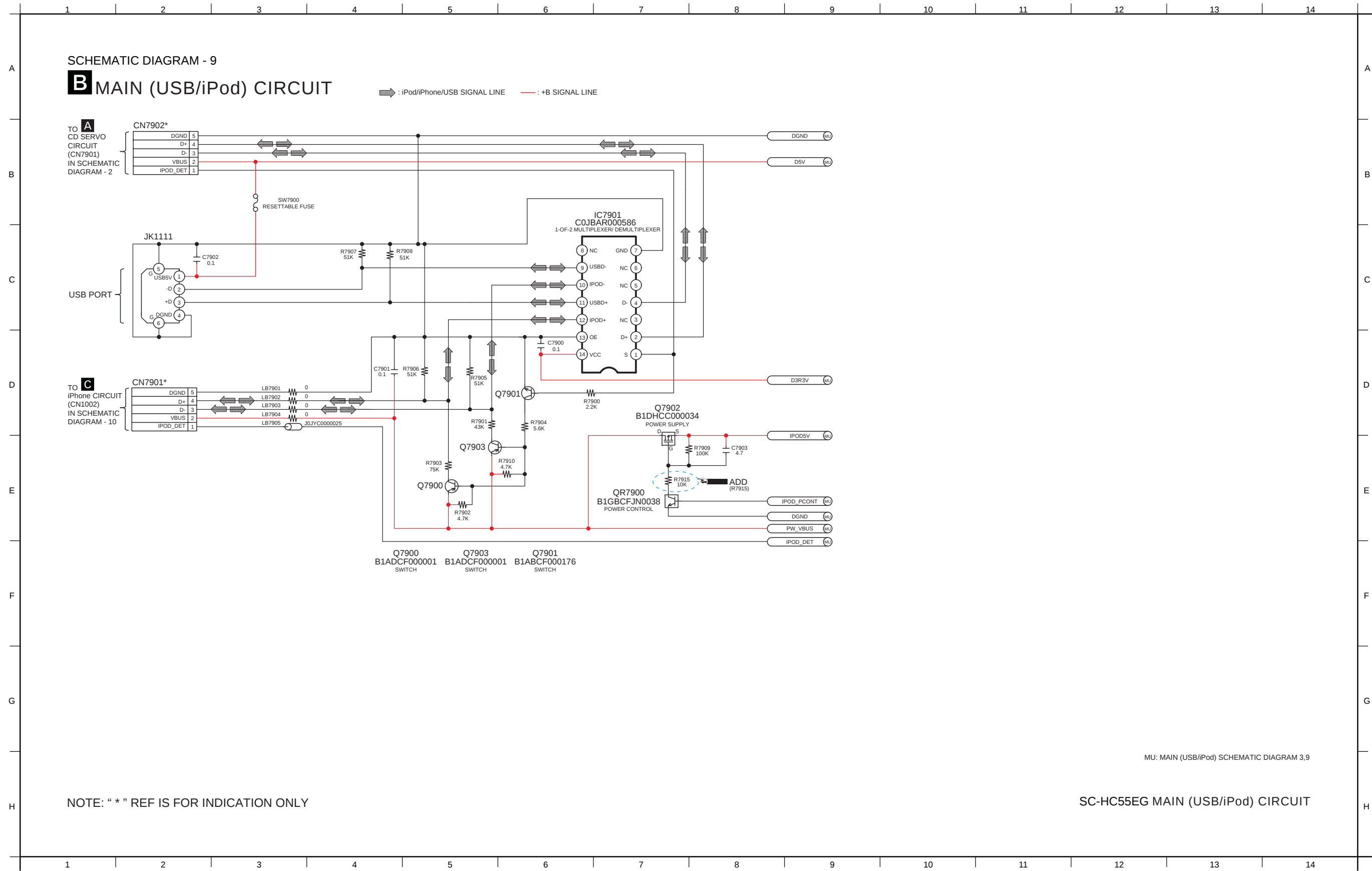
SCHEMATIC DIAGRAM - 6

B MAIN CIRCUIT



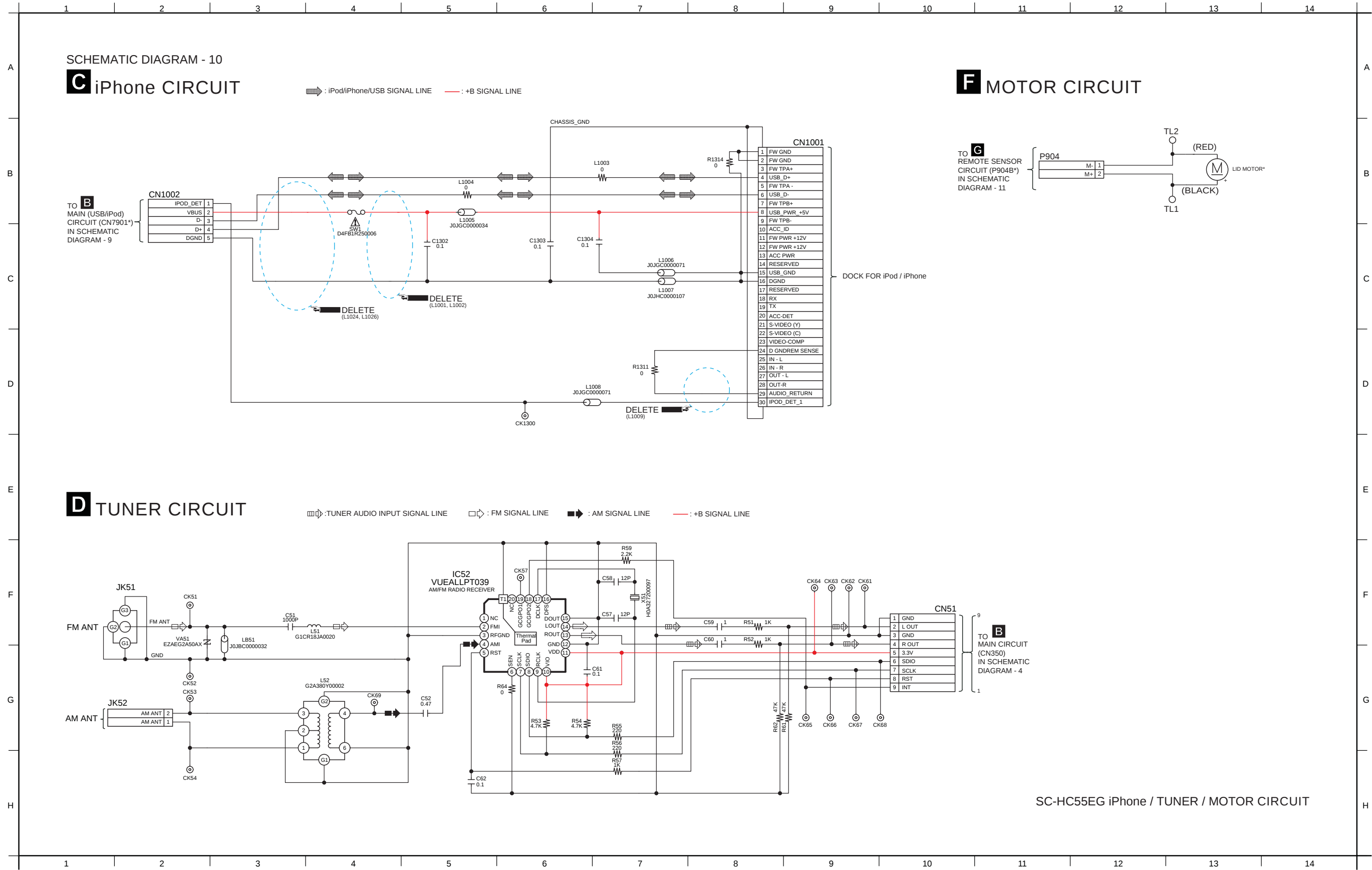
3.32. MAIN (USB/iPod) CIRCUIT (For SC-HC55EG-K/W)

With reference to original service manual (section 15.10.) on page 123 for Model No. SC-HC55EG-K/W



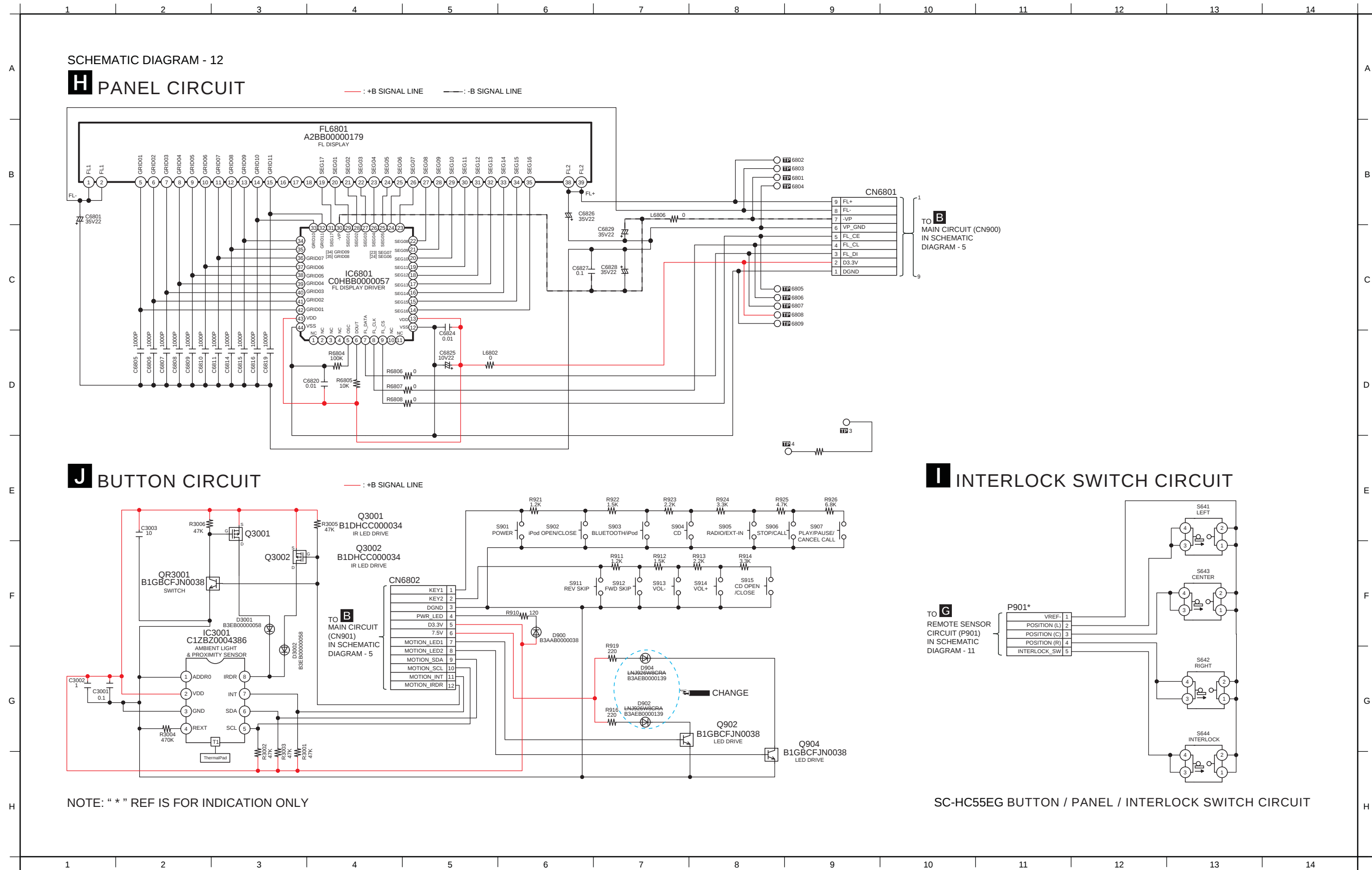
3.33. iPhone, TUNER & MOTOR CIRCUIT (For SC-HC55EG-K/W)

With reference to original service manual (section 15.11.) on page 124 for Model No. SC-HC55EG-K/W



3.34. PANEL, INTERLOCK SWITCH & BUTTON CIRCUIT (For SC-HC55EG-K/W)

With reference to original service manual (section 15.13.) on page 126 for Model No. SC-HC55EG-K/W



With reference to original service manual (section 15.14.) on page 127 for Model No. SC-HC55EG-K/W



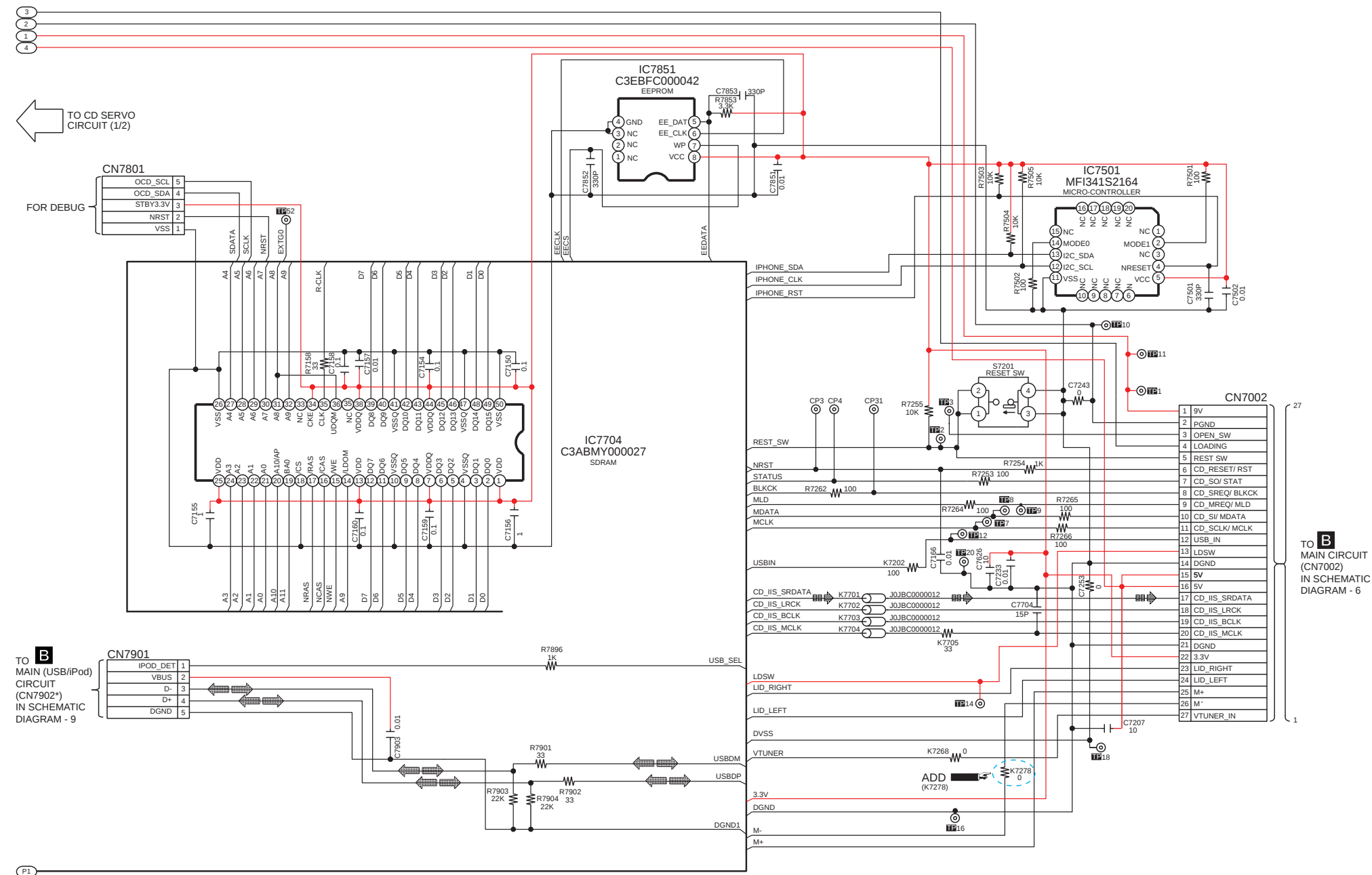
3.36. CD SERVO CIRCUIT (2/2) (For SC-HC55DBGNK)

With reference to original service manual (section 15.3.) on page 120 for Model No. SC-HC55DBGNK

SCHEMATIC DIAGRAM - 2

A CD SERVO CIRCUIT

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



TO **B**
MAIN CIRCUIT
(CN7002)
IN SCHEMATIC
DIAGRAM - 6

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

 SC-HC55DBGN
 CD SERVO CIRCUIT

With reference to original service manual (section 15.5.) on page 122 for Model No. SC-HC55DBGNK



3.38. MAIN CIRCUIT (3/4) (For SC-HC55DBGNK)

With reference to original service manual (section 15.6.) on page 123 for Model No. SC-HC55DBGNK

SCHEMATIC DIAGRAM - 5

B MAIN CIRCUIT

CD AUDIO INPUT SIGNAL LINE DAB/BLUETOOTH/AUX/MIC AUDIO INPUT SIGNAL LINE iPod/iPhone/USB SIGNAL LINE AUDIO OUTPUT SIGNAL LINE +B SIGNAL LINE

TO MAIN CIRCUIT (1/4)

TO MAIN CIRCUIT (4/4)

TO J BUTTON CIRCUIT (CN6802) IN SCHEMATIC DIAGRAM - 12

TO H PANEL CIRCUIT (CN6801) IN SCHEMATIC DIAGRAM - 12

1/4 2/4
3/4 4/4

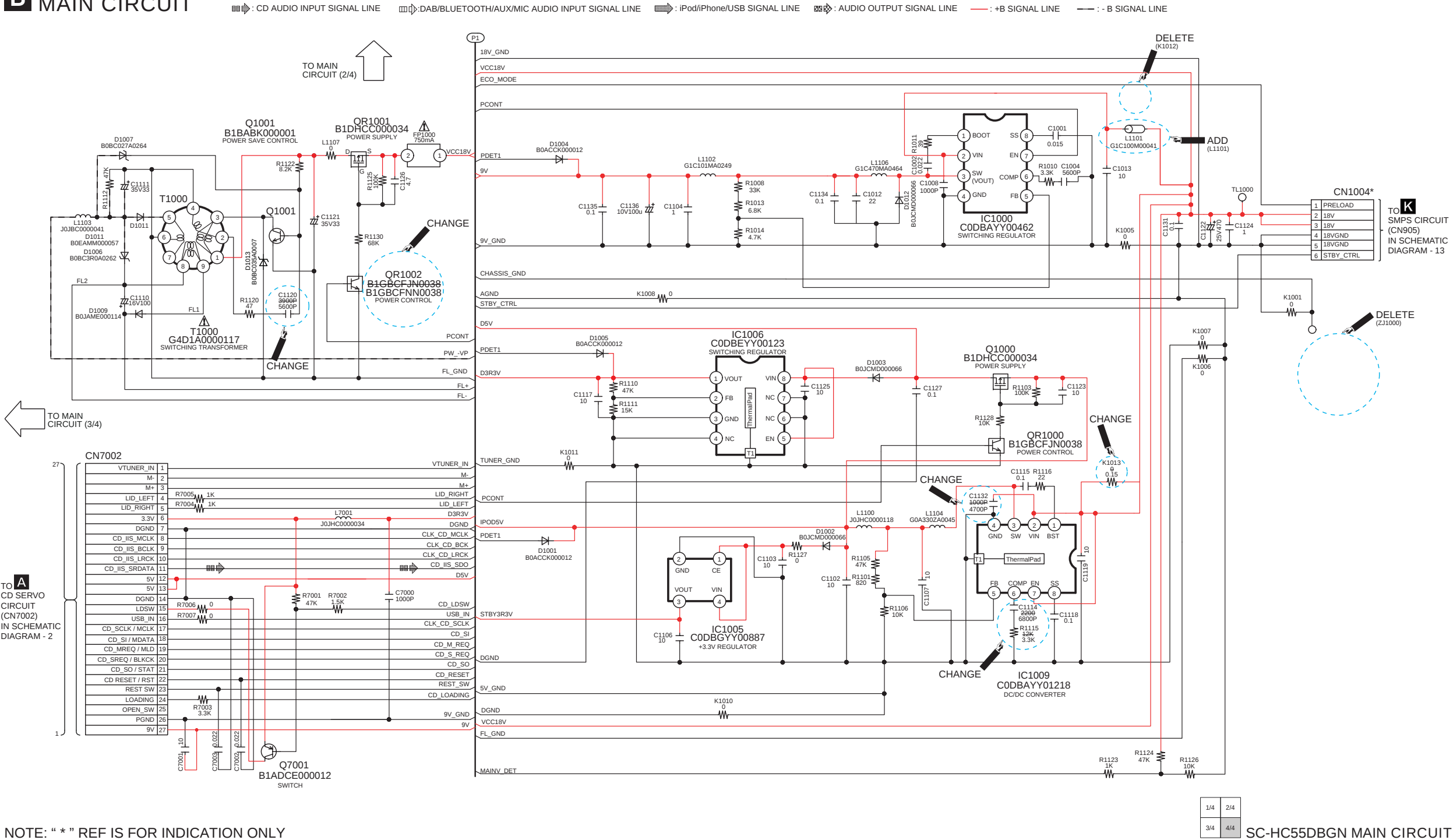
SC-HC55DBGN MAIN CIRCUIT

3.39. MAIN CIRCUIT (4/4) (For SC-HC55DBGNK)

With reference to original service manual (section 15.7.) on page 124 for Model No. SC-HC55DBGNK

SCHEMATIC DIAGRAM - 6

B MAIN CIRCUIT

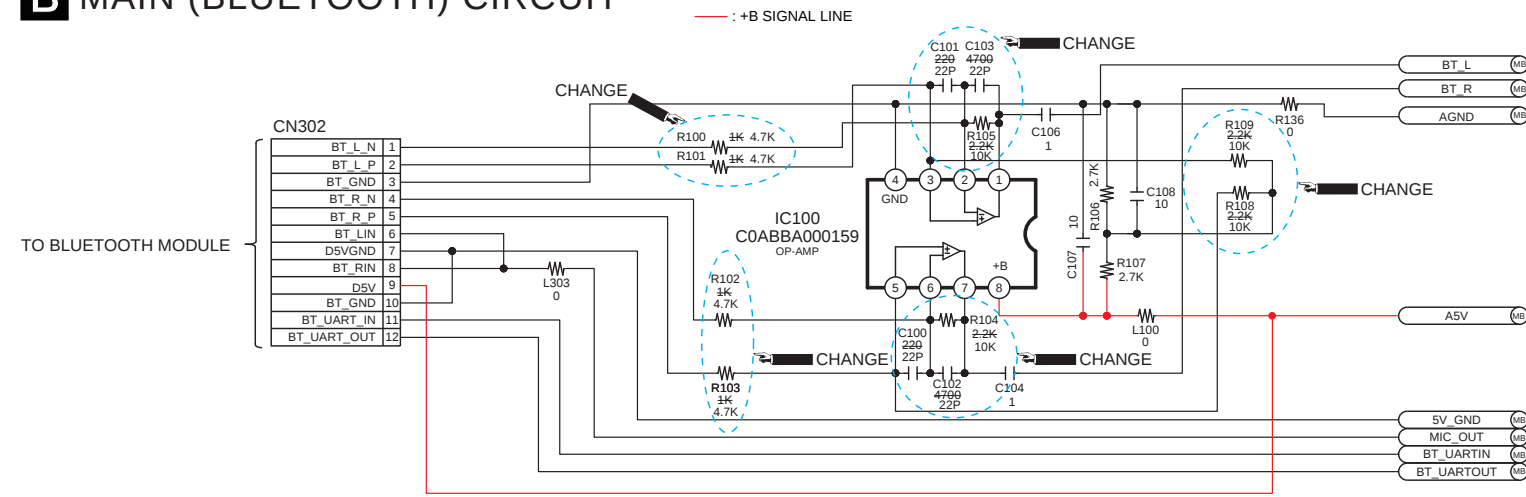


3.40. MAIN (BLUETOOTH) CIRCUIT (For SC-HC55DBGNK)

With reference to original service manual (section 15.8.) on page 125 for Model No. SC-HC55DBGNK



B MAIN (BLUETOOTH) CIRCUIT

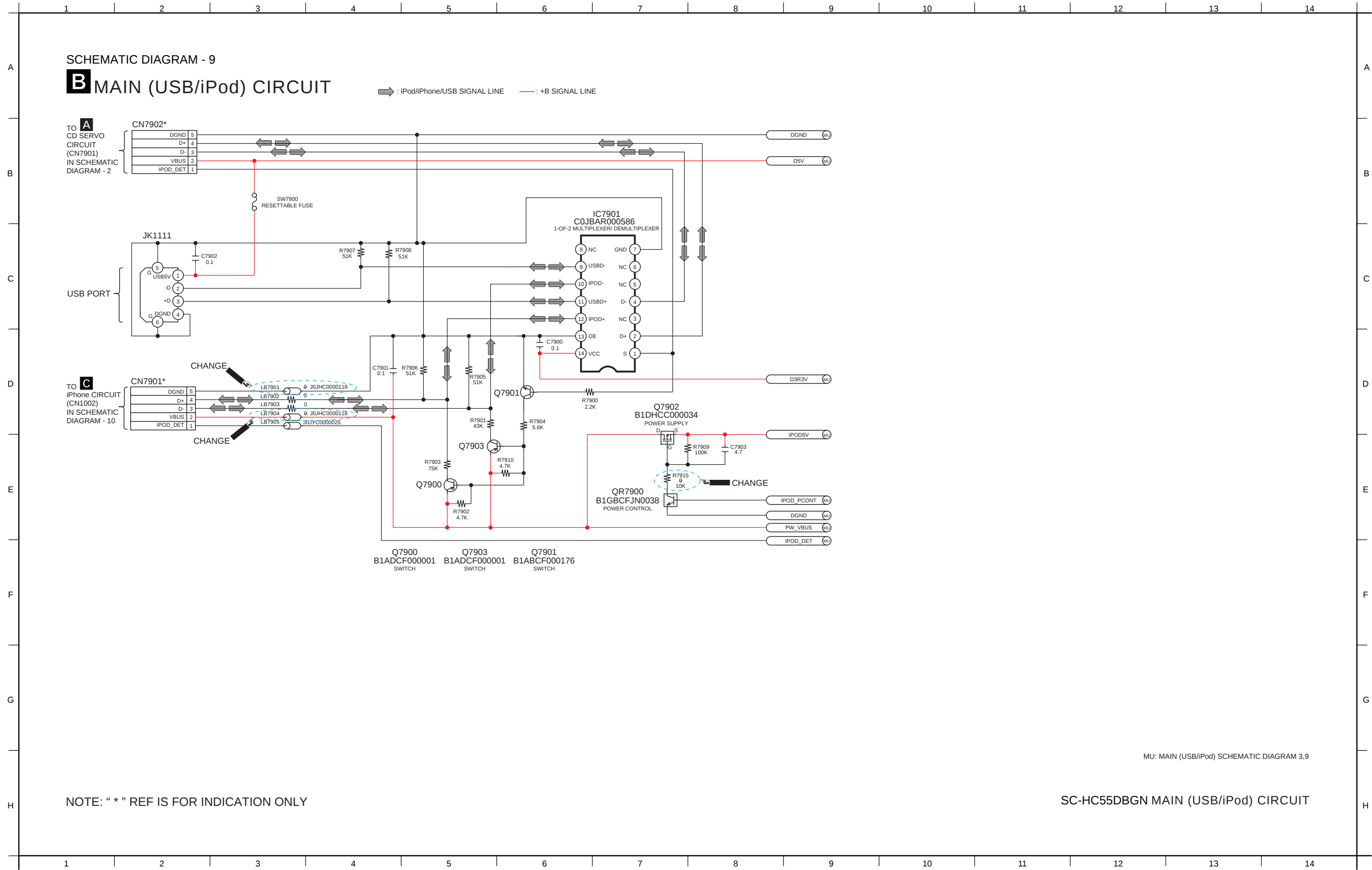


MB: MAIN (BLUETOOTH) SCHEMATIC DIAGRAM 3,7

SC-HC55DBGN MAIN (BLUETOOTH) CIRCUIT

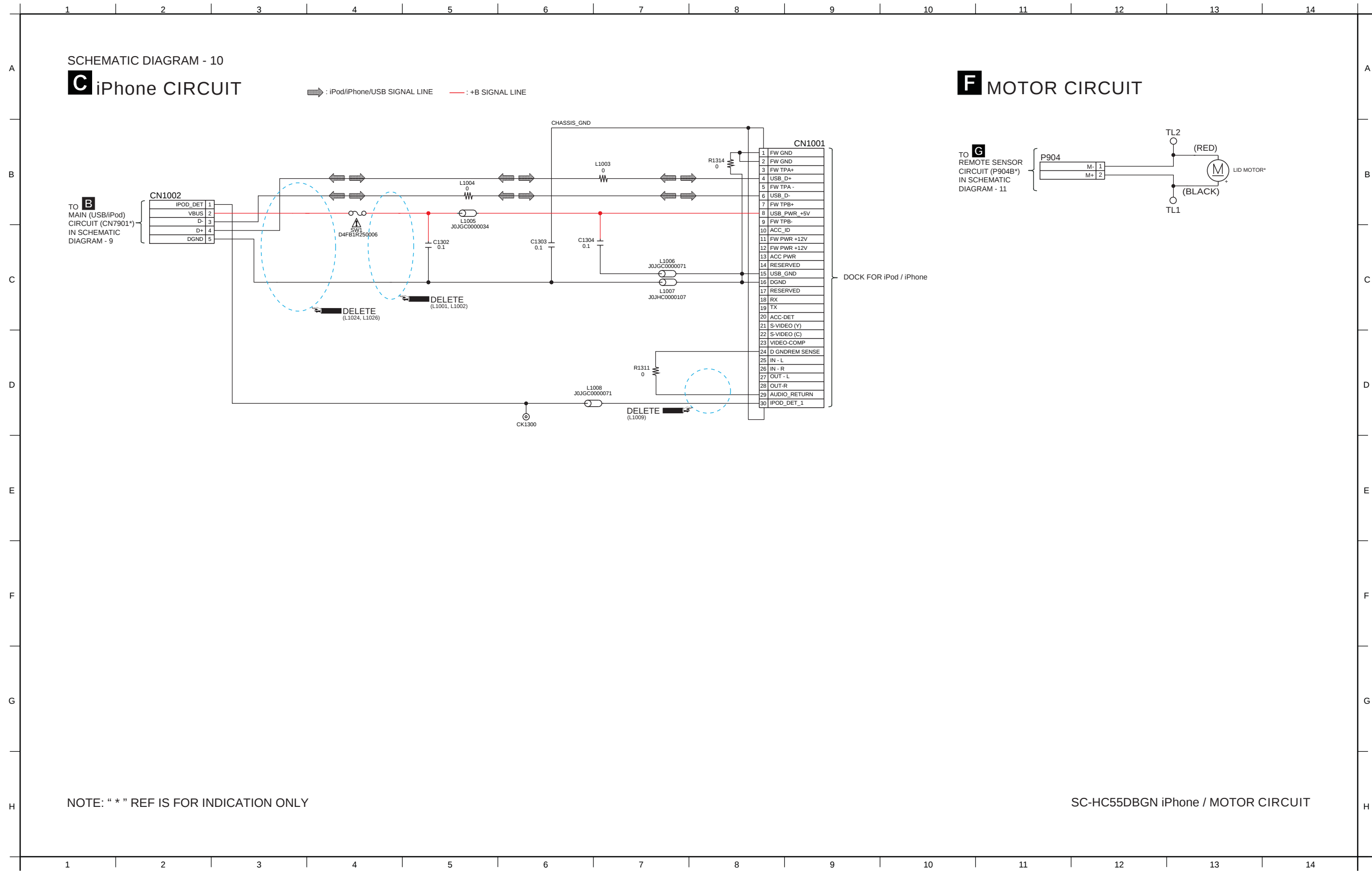
3.41. MAIN (USB/iPod) CIRCUIT (For SC-HC55DBGNK)

With reference to original service manual (section 15.10.) on page 127 for Model No. SC-HC55DBGNK



3.42. iPhone & MOTOR CIRCUIT (For SC-HC55DBGNK)

With reference to original service manual (section 15.11.) on page 128 for Model No. SC-HC55DBGNK

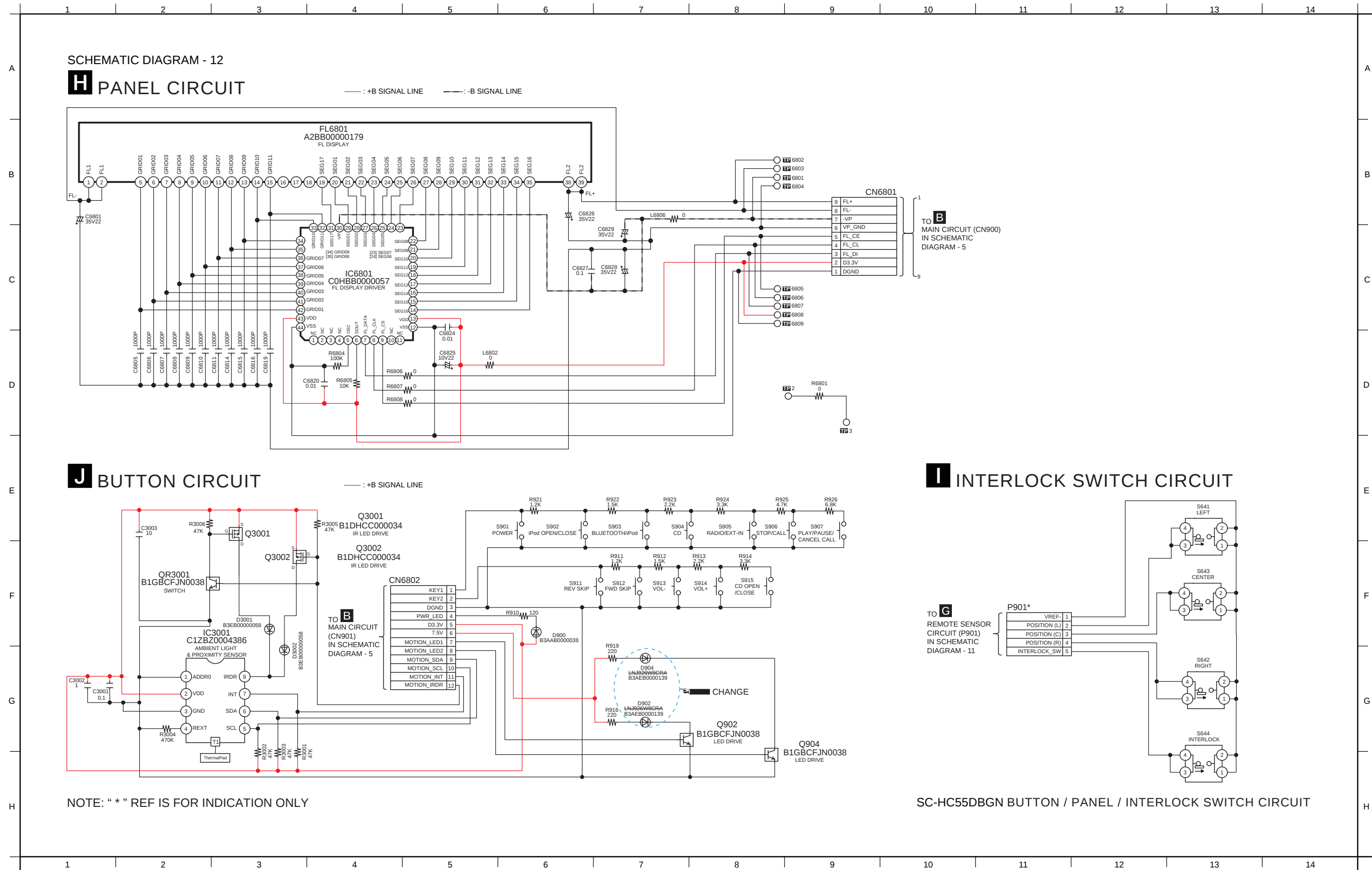


With reference to original service manual (section 15.12.) on page 129 for Model No. SC-HC55DBGNK



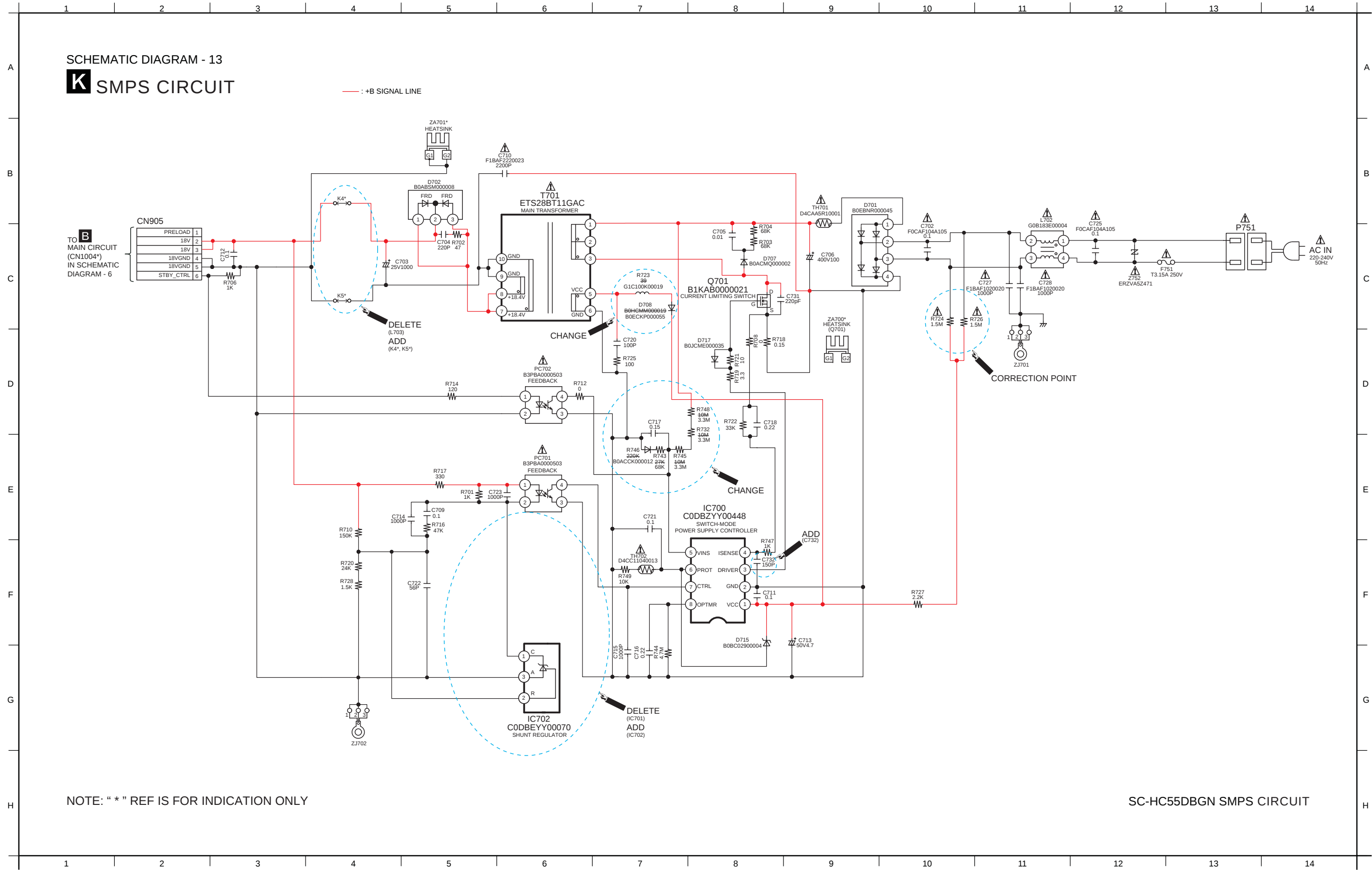
3.44. PANEL, INTERLOCK SWITCH & BUTTON CIRCUIT (For SC-HC55DBGNK)

With reference to original service manual (section 15.13.) on page 130 for Model No. SC-HC55DBGNK



3.45. SMPS CIRCUIT (For SC-HC55DBGNK)

With reference to original service manual (section 15.14.) on page 131 for Model No. SC-HC55DBGNK



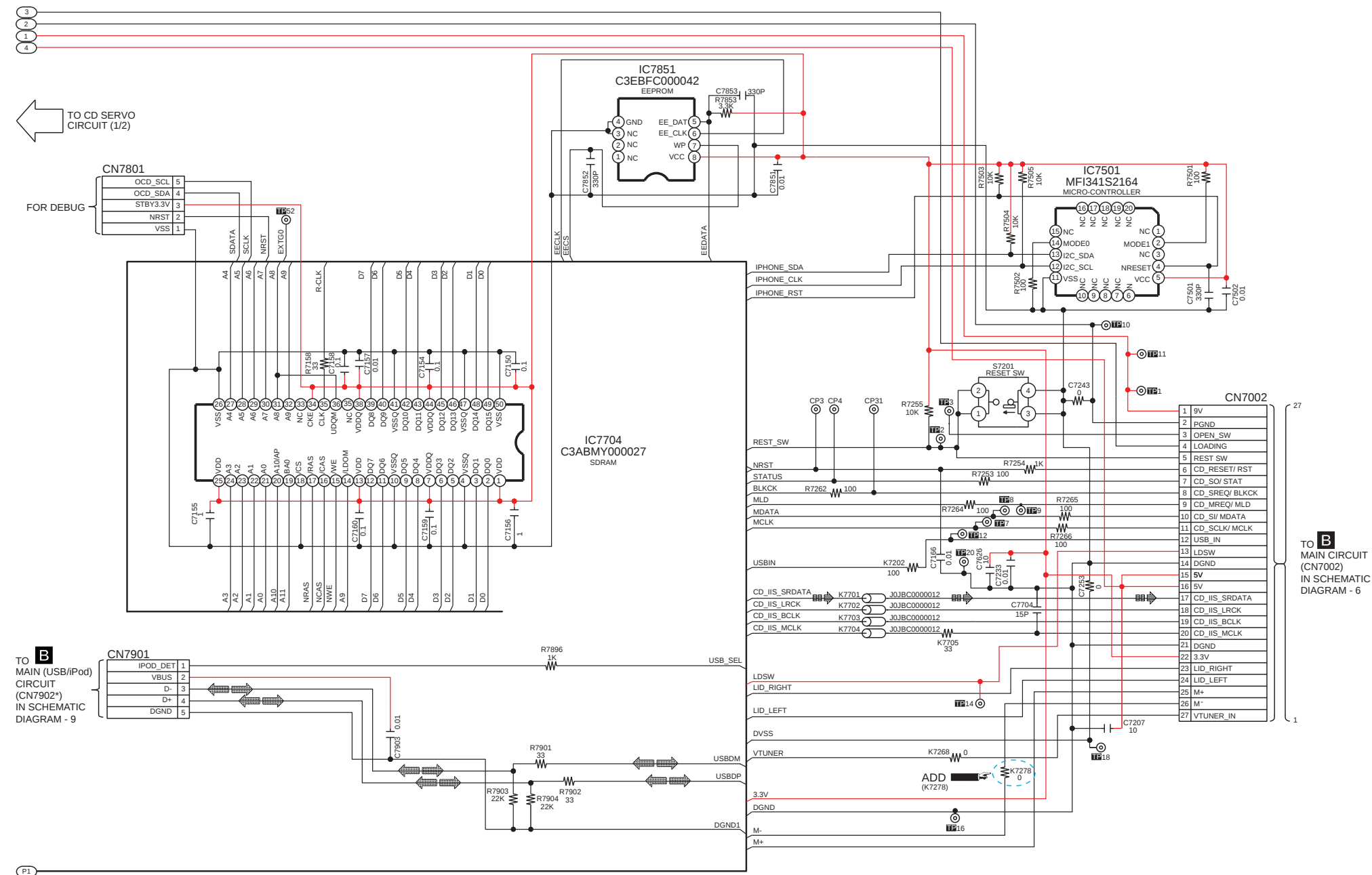
3.46. CD SERVO CIRCUIT (2/2) (For SC-HC55PU-K)

With reference to original service manual (section 15.3.) on page 116 for Model No. SC-HC55PU-K

SCHEMATIC DIAGRAM - 2

A CD SERVO CIRCUIT

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



TO **B**
MAIN CIRCUIT
(CN7002)
IN SCHEMATIC
DIAGRAM - 6

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

 SC-HC55PU
 CD SERVO CIRCUIT

With reference to original service manual (section 15.5.) on page 118 for Model No. SC-HC55PU-K

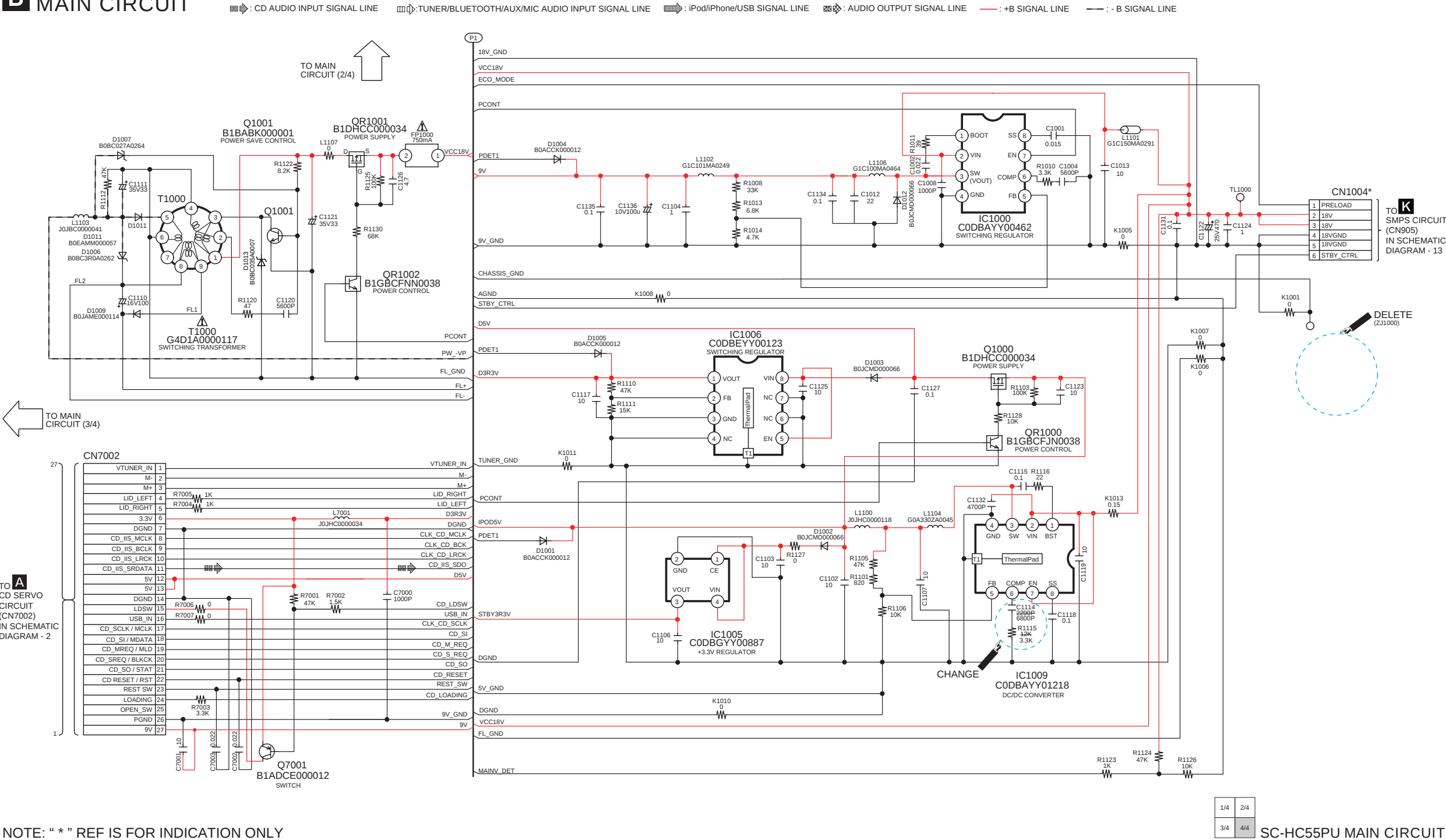


3.48. MAIN CIRCUIT (4/4) (For SC-HC55PU-K)

With reference to original service manual (section 15.7.) on page 120 for Model No. SC-HC55PU-K

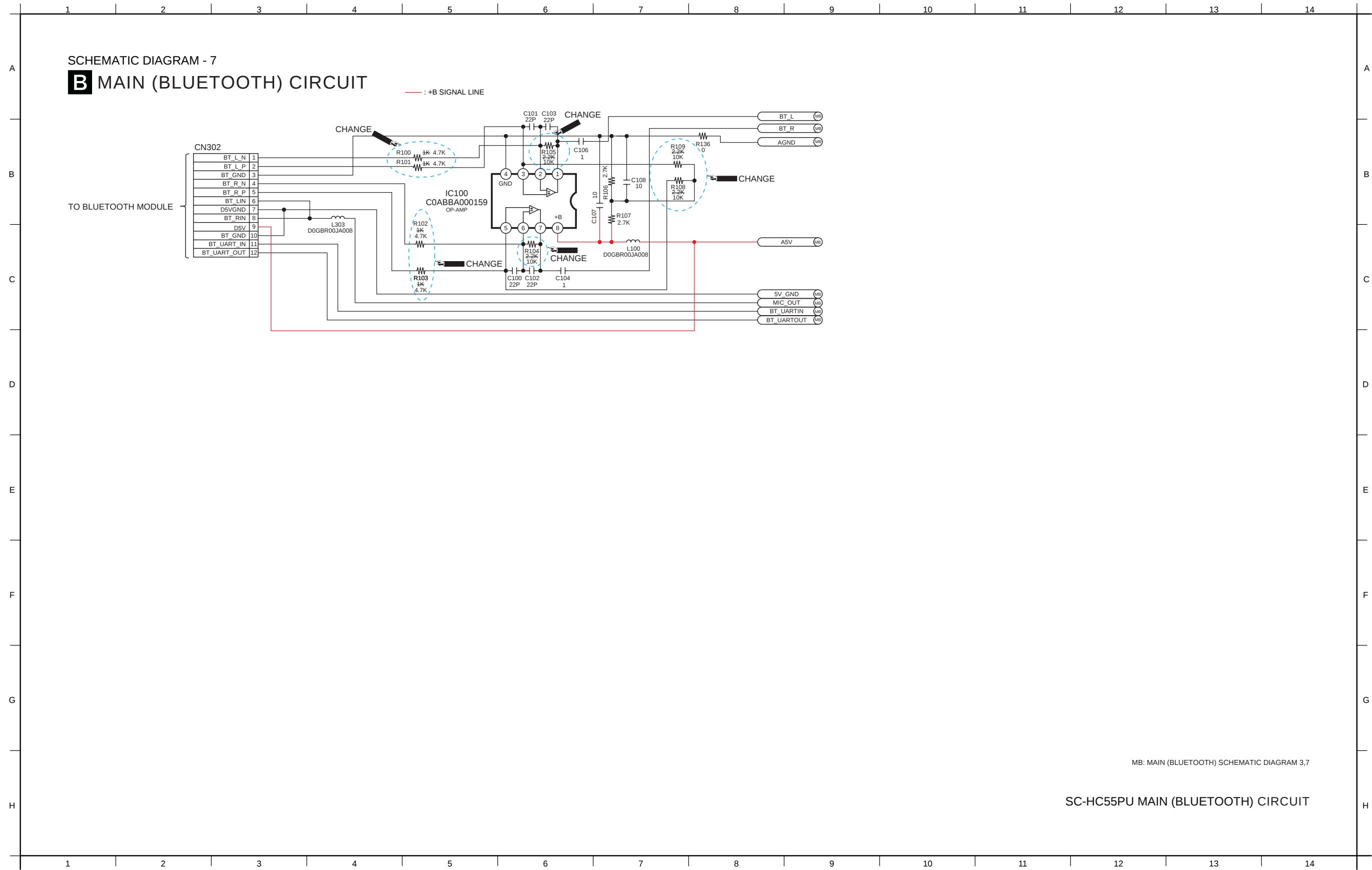
SCHEMATIC DIAGRAM - 6

B MAIN CIRCUIT



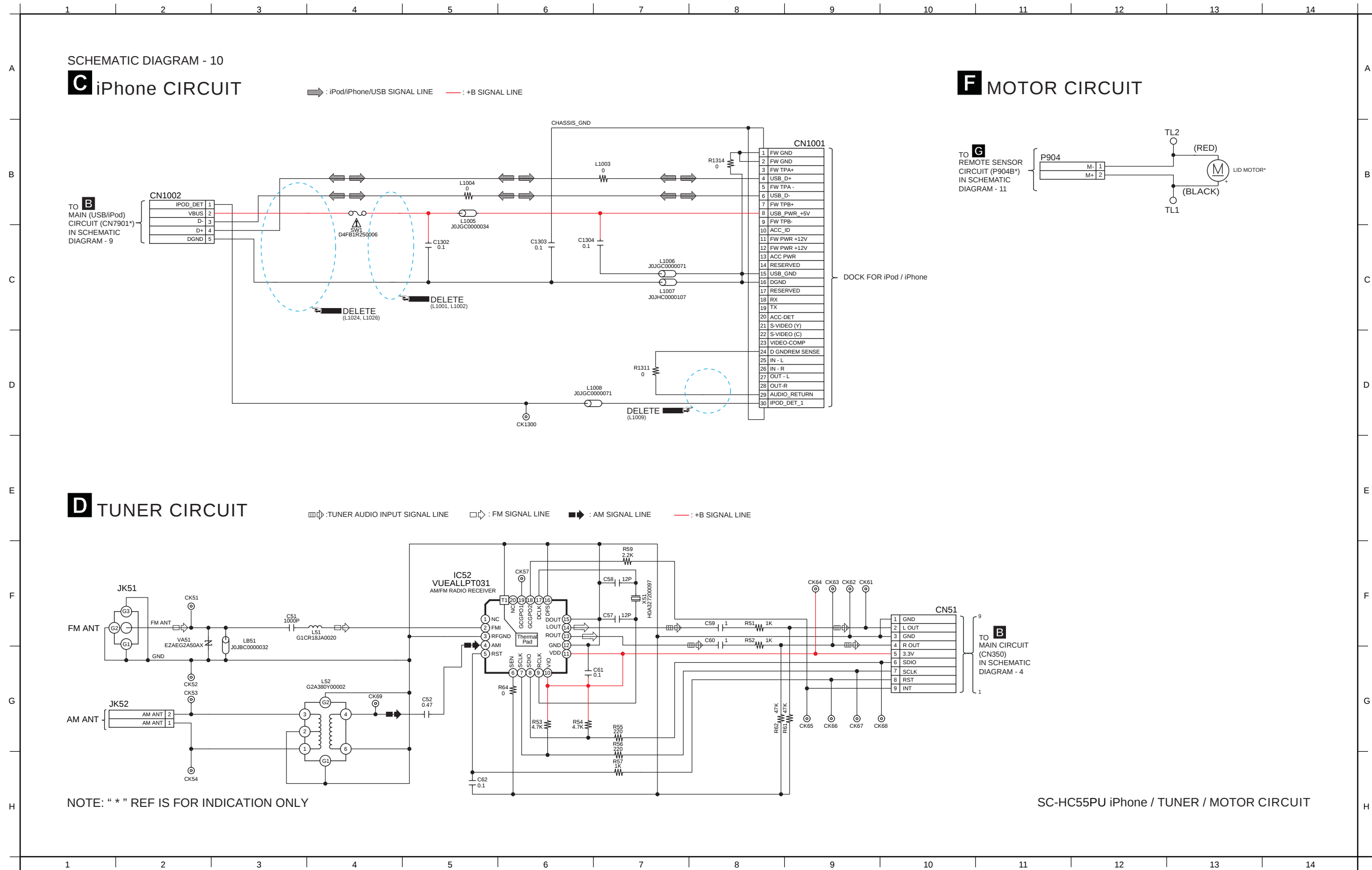
3.49. MAIN (BLUETOOTH) CIRCUIT (For SC-HC55PU-K)

With reference to original service manual (section 15.8.) on page 121 for Model No. SC-HC55PU-K



3.50. iPhone, TUNER & MOTOR CIRCUIT (For SC-HC55PU-K)

With reference to original service manual (section 15.11.) on page 124 for Model No. SC-HC55PU-K

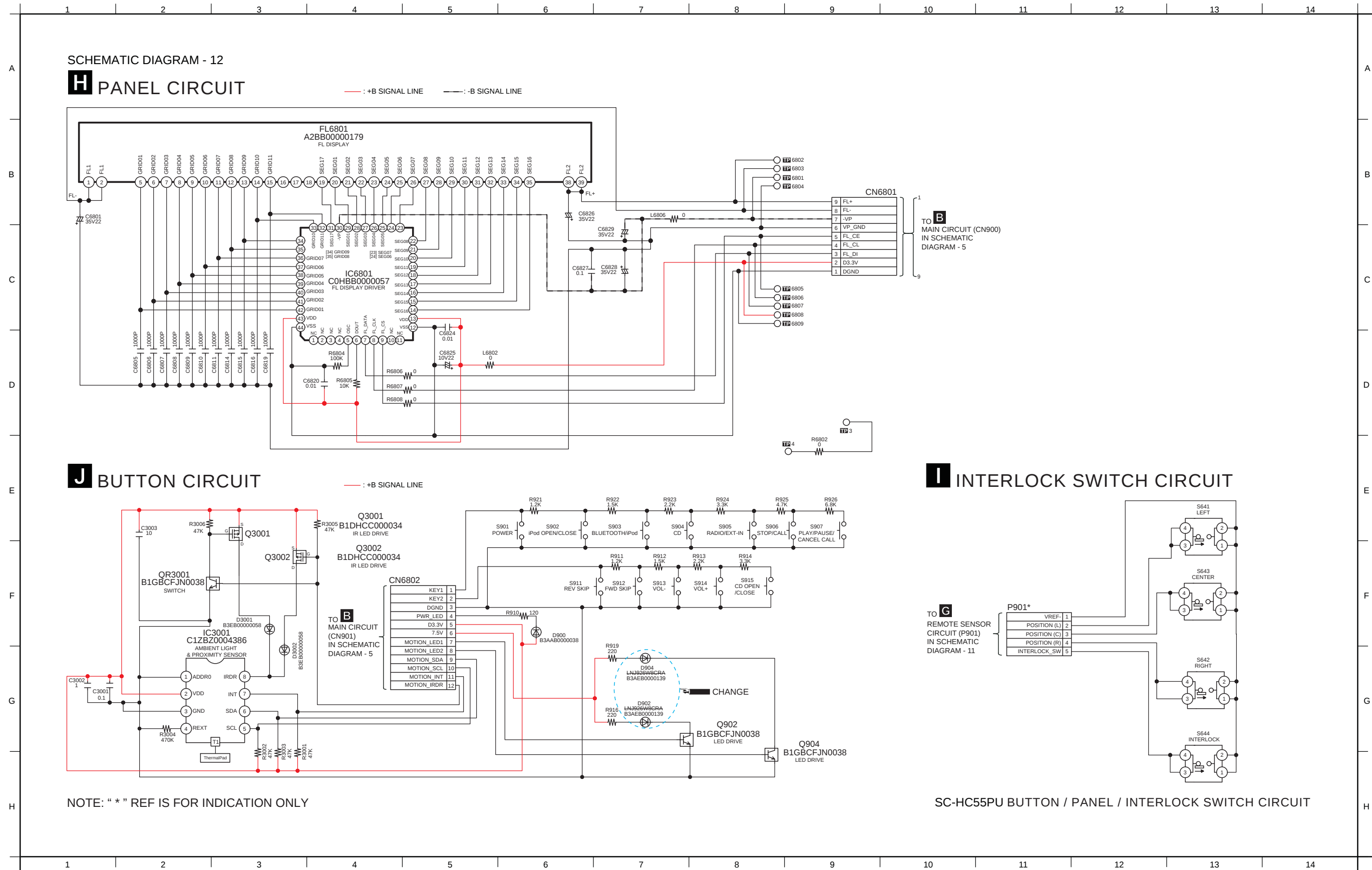


With reference to original service manual (section 15.12.) on page 125 for Model No. SC-HC55PU-K



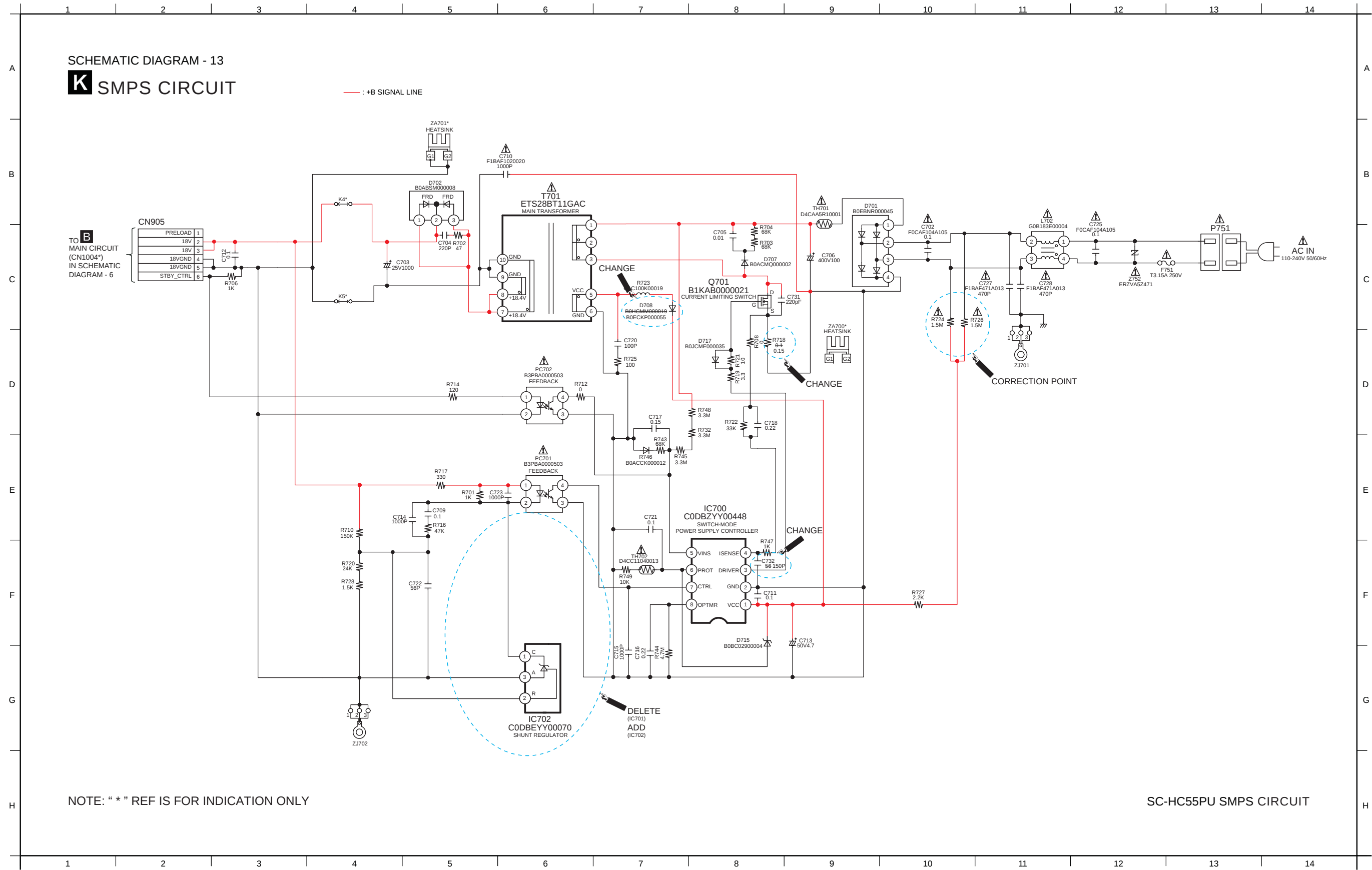
3.52. PANEL, INTERLOCK SWITCH & BUTTON CIRCUIT (For SC-HC55PU-K)

With reference to original service manual (section 15.13.) on page 126 for Model No. SC-HC55PU-K



3.53. SMPS CIRCUIT (For SC-HC55PU-K)

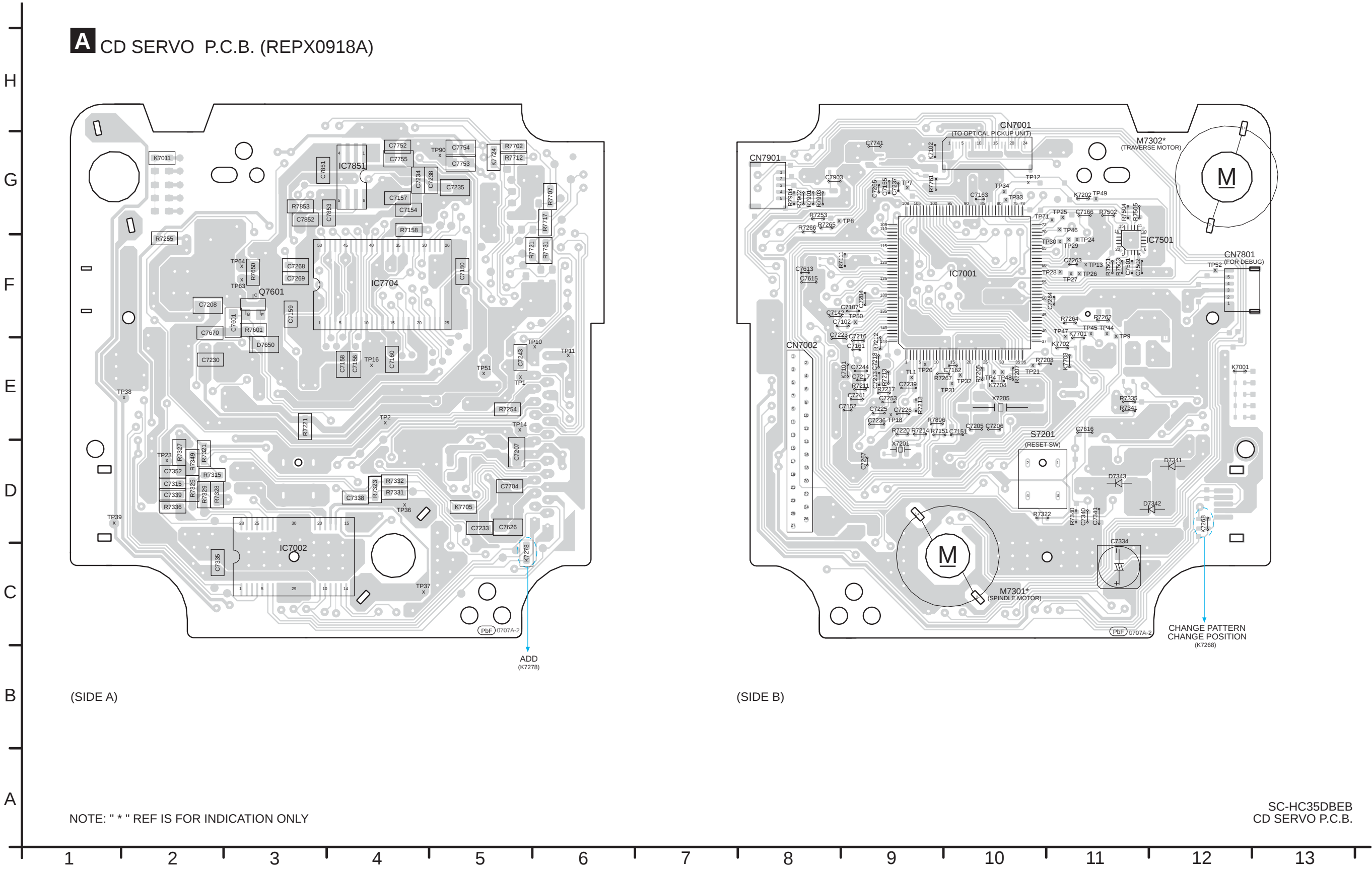
With reference to original service manual (section 15.14.) on page 127 for Model No. SC-HC55PU-K



4 Printed Circuit Board

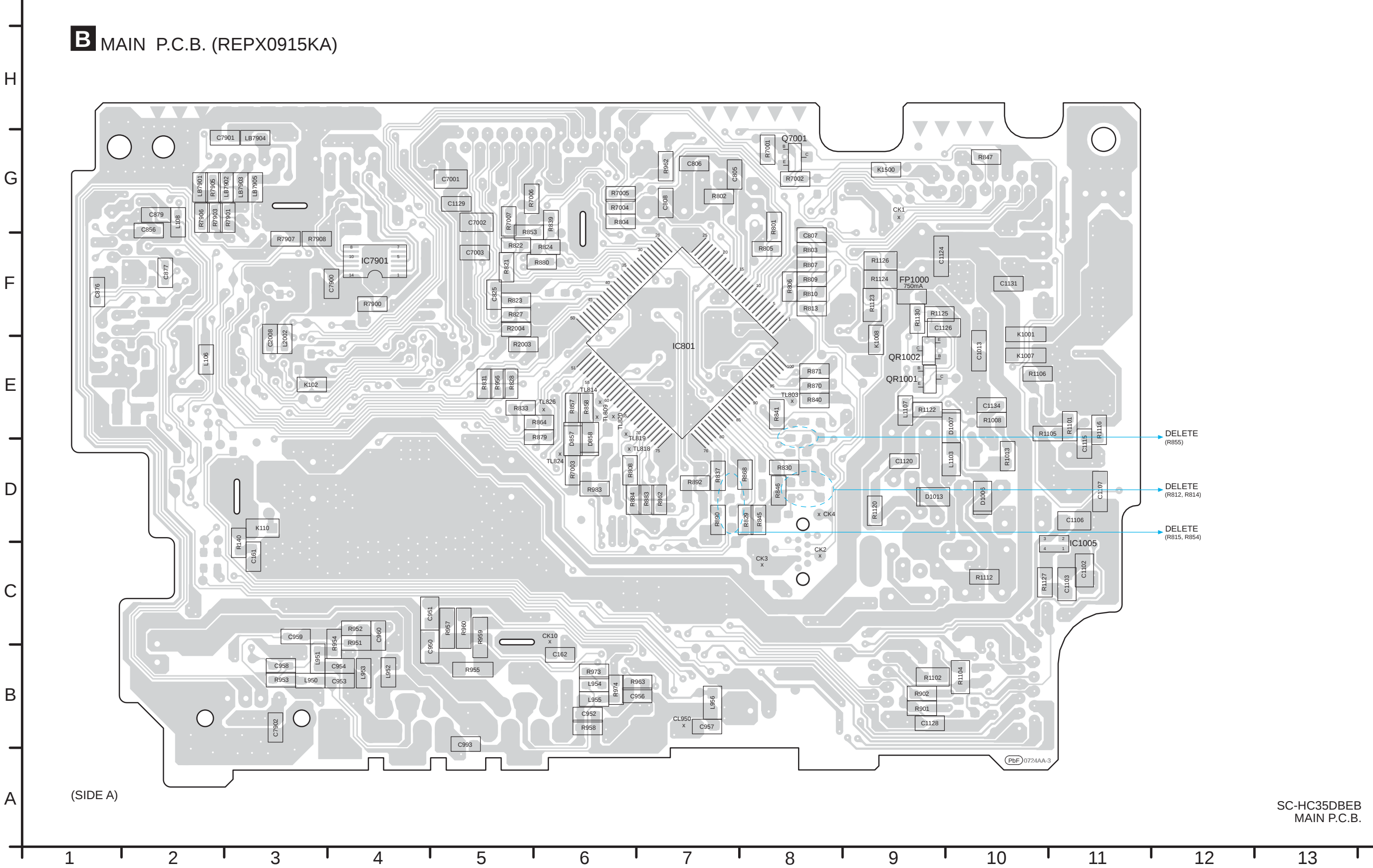
4.1. CD SERVO P.C.B. (For SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR)

With reference to original service manual (section 16.1.) on page 124 for Model No. SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR



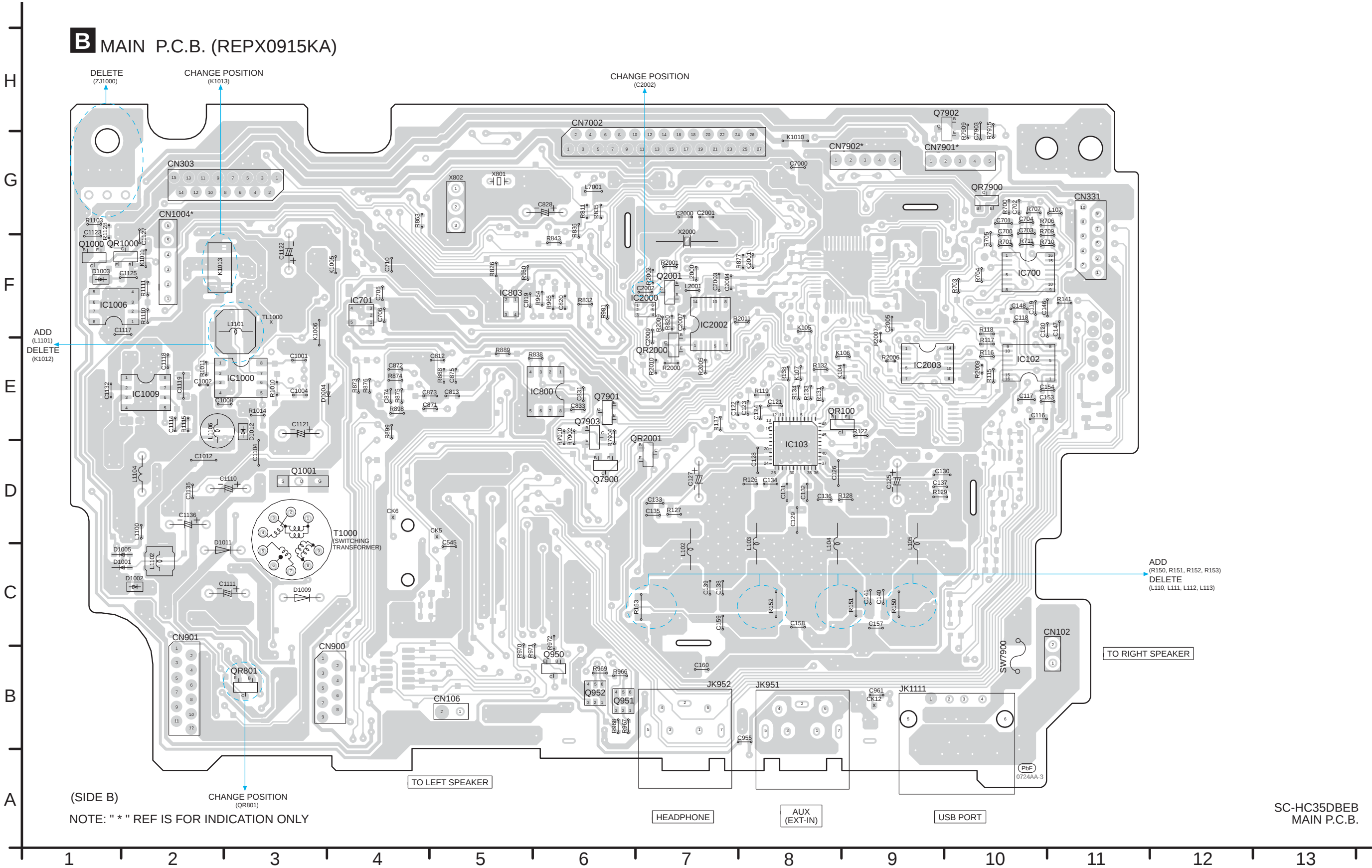
4.2. MAIN P.C.B. (Side A) (For SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR)

With reference to original service manual (section 16.2.) on page 125 for Model No. SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR



4.3. MAIN P.C.B. (Side B) (For SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR)

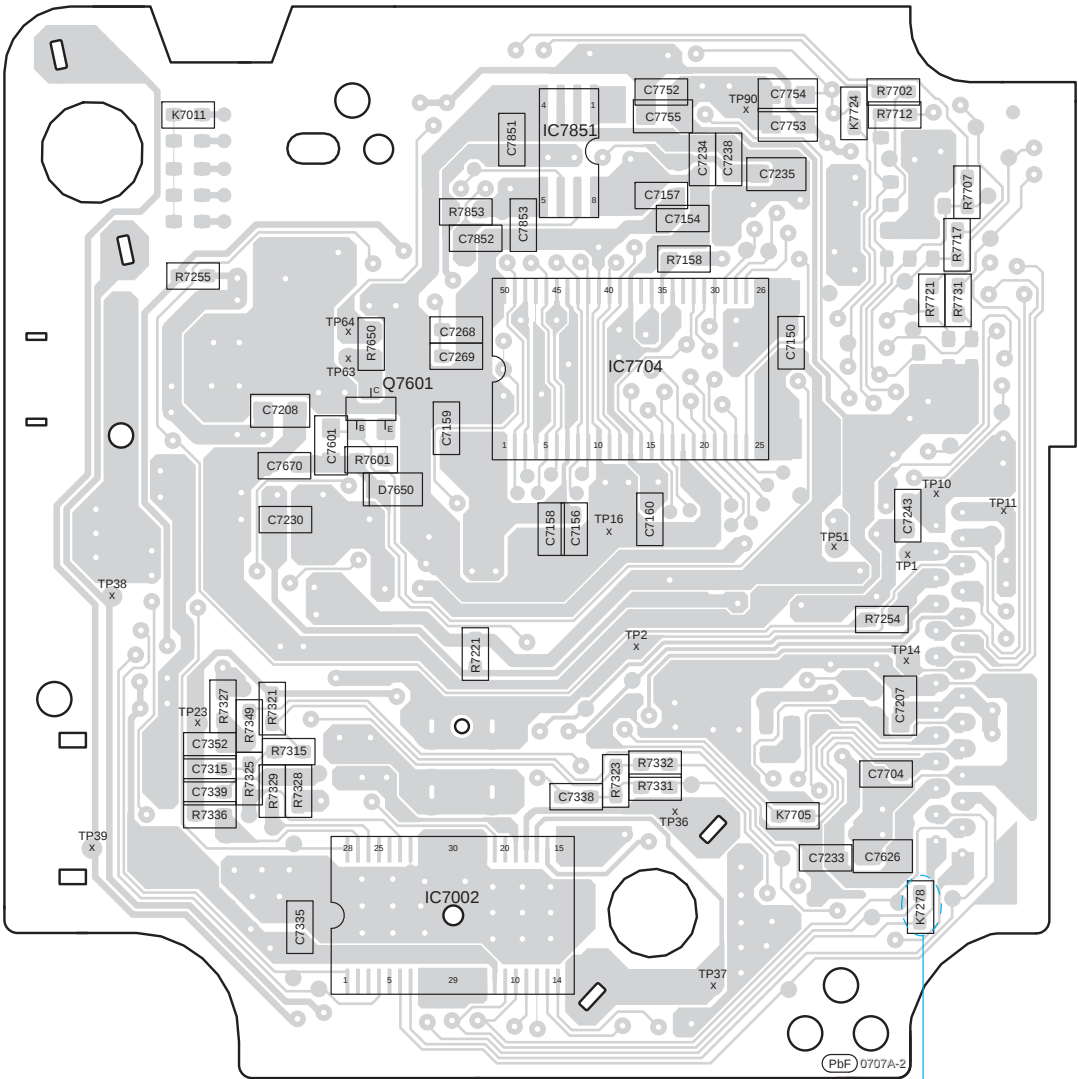
With reference to original service manual (section 16.3.) on page 126 for Model No. SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR



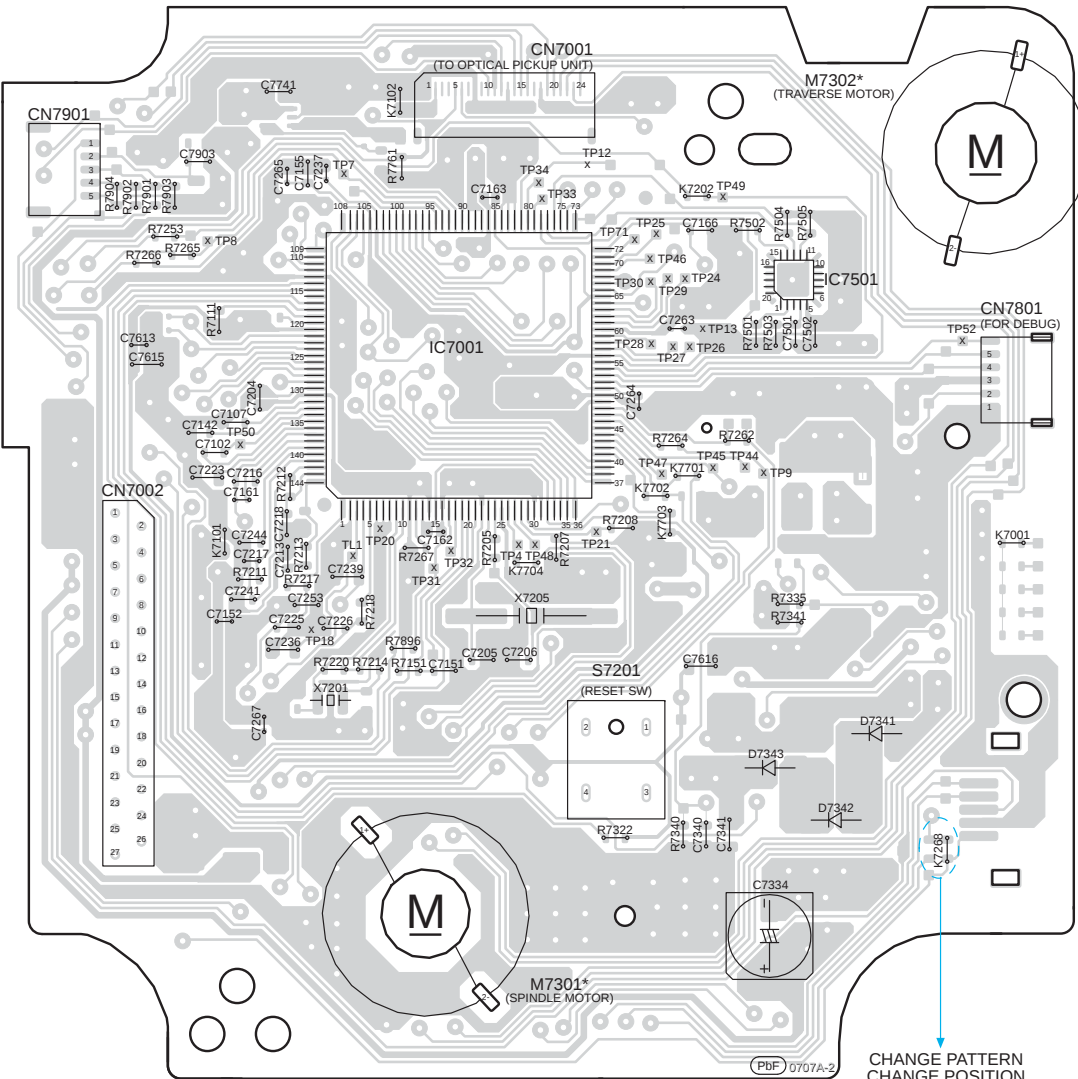
4.5. CD SERVO P.C.B. (For SC-HC55P/PC-K)

With reference to original service manual (section 16.1.) on page 128 for Model No. SC-HC55P/PC-K

A CD SERVO P.C.B. (REPX0918A)



(SIDE A)



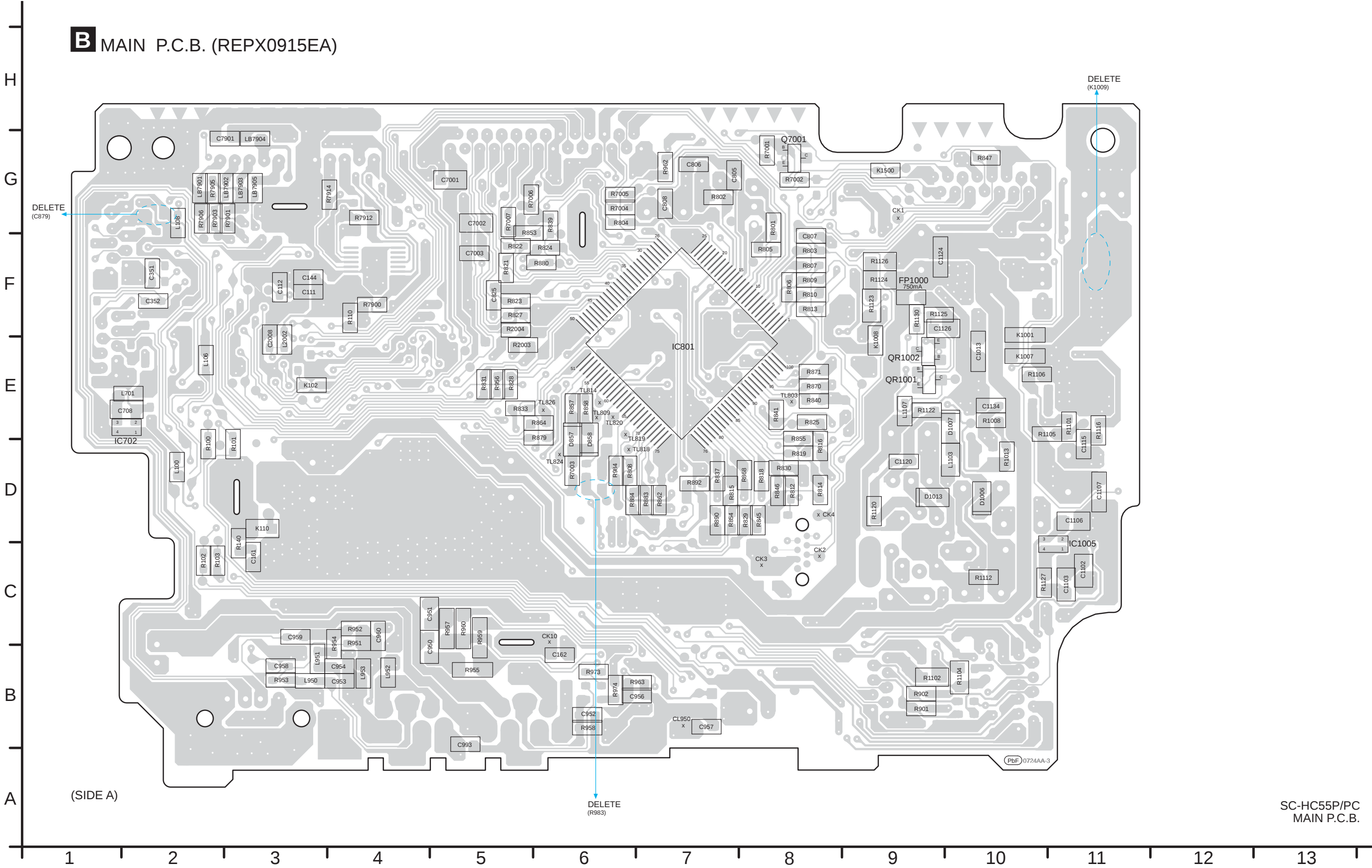
(SIDE B)

NOTE: " * " REF IS FOR INDICATION ONLY

SC-HC55P/PC
CD SERVO P.C.B.

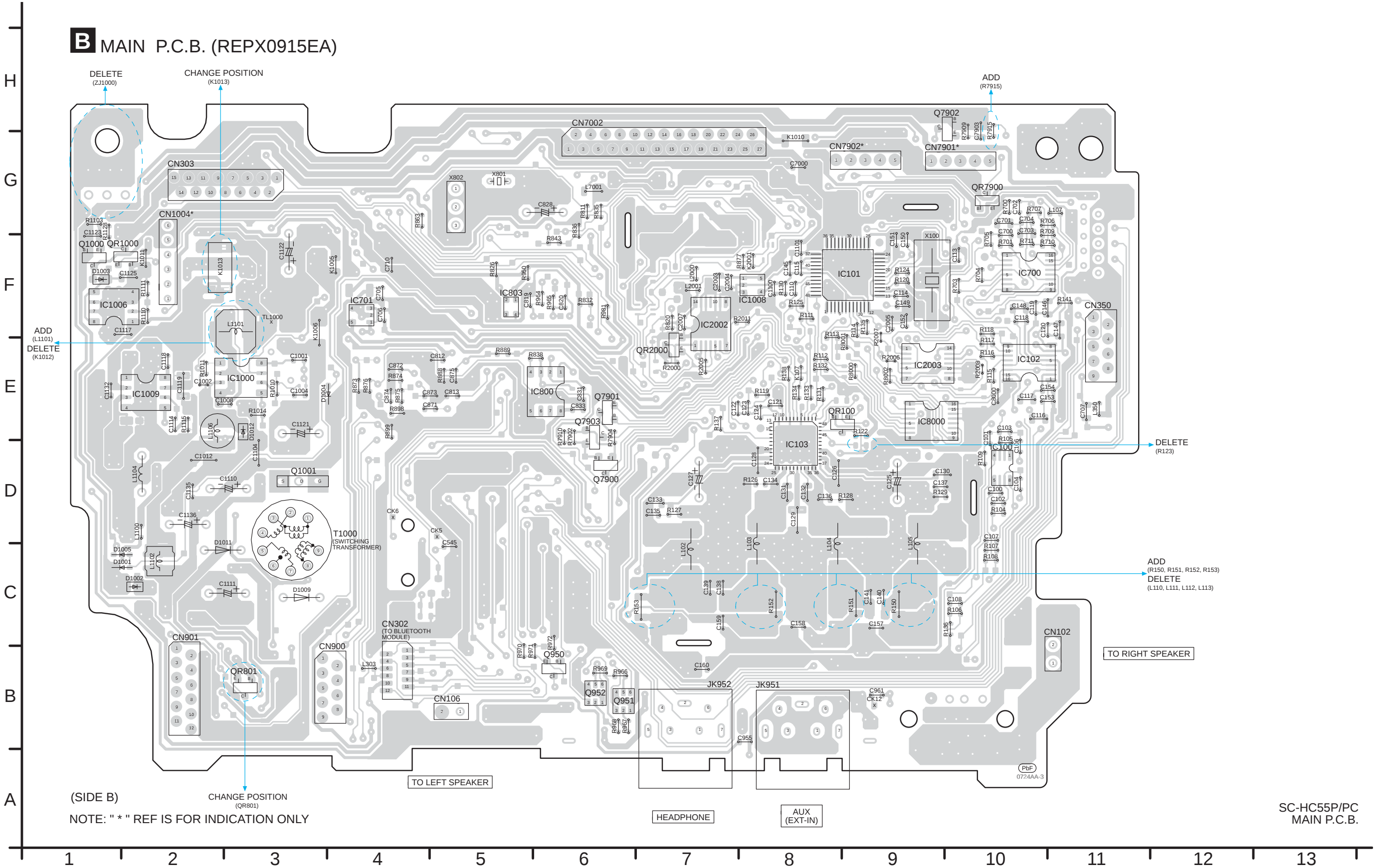
4.6. MAIN P.C.B. (Side A) (For SC-HC55P/PC-K)

With reference to original service manual (section 16.2.) on page 129 for Model No. SC-HC55P/PC-K



4.7. MAIN P.C.B. (Side B) (For SC-HC55P/PC-K)

With reference to original service manual (section 16.3.) on page 130 for Model No. SC-HC55P/PC-K



With reference to original service manual (section 16.4.) on page 131 for Model No. SC-HC55P/PC-K

With reference to original service manual (section 16.4.) on page 131 for Model No. SC-HC55P/PC-K

[illegible]

(SIDE B)

The diagram shows two components being connected to a single connector. On the left is the P645* (iPod) component, which has a single pin labeled '1'. On the right is the S645 (OPEN) component, which has two pins labeled '2' and '3'. The P645* component is connected to pin '1' of the PbF 0724AF-3 connector. The S645 component is connected to pins '2' and '3' of the PbF 0724AF-3 connector.

(SIDE B)

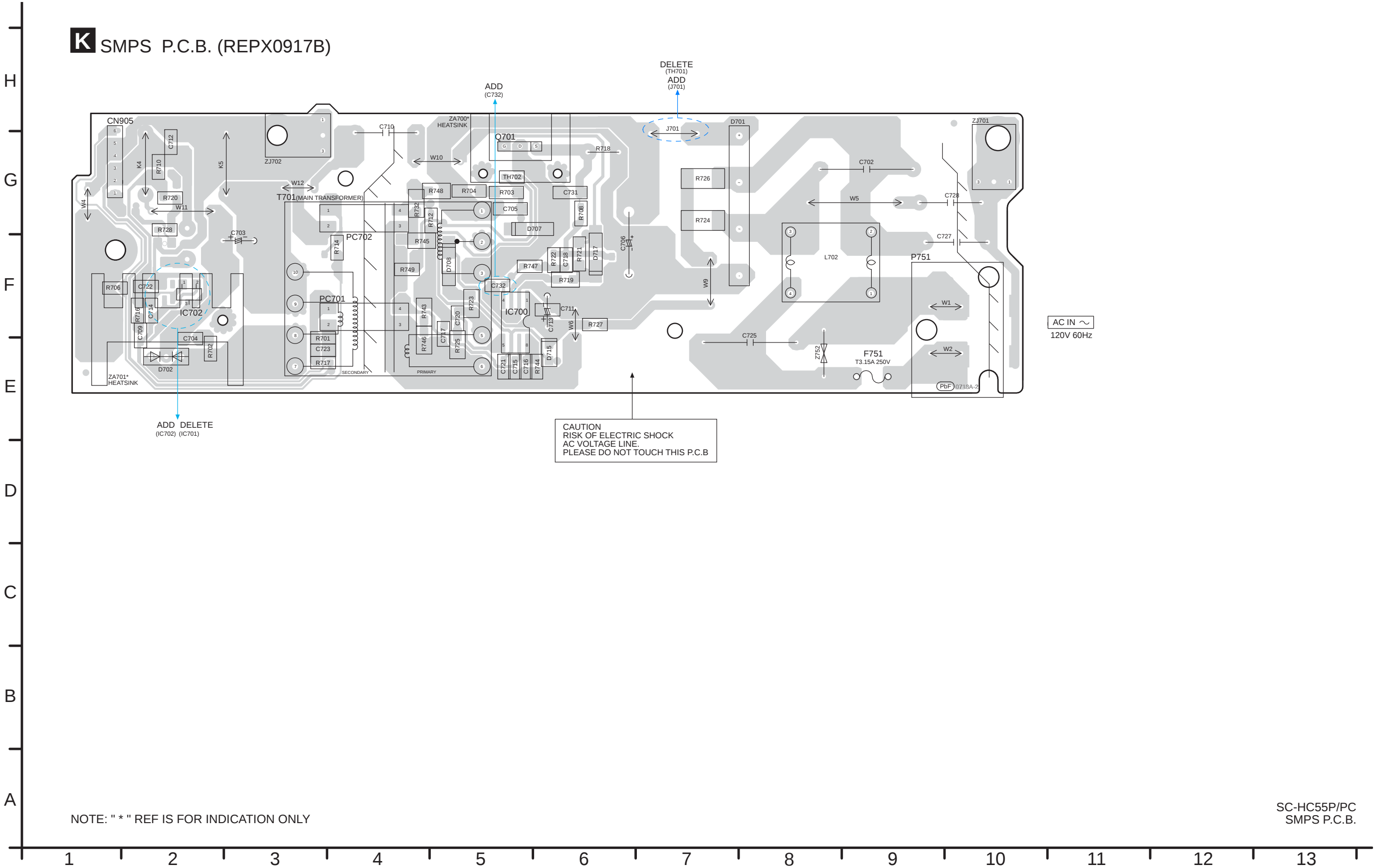
(SIDE B)

(SIDE B)

72

4.9. SMPS P.C.B. (For SC-HC55P/PC-K)

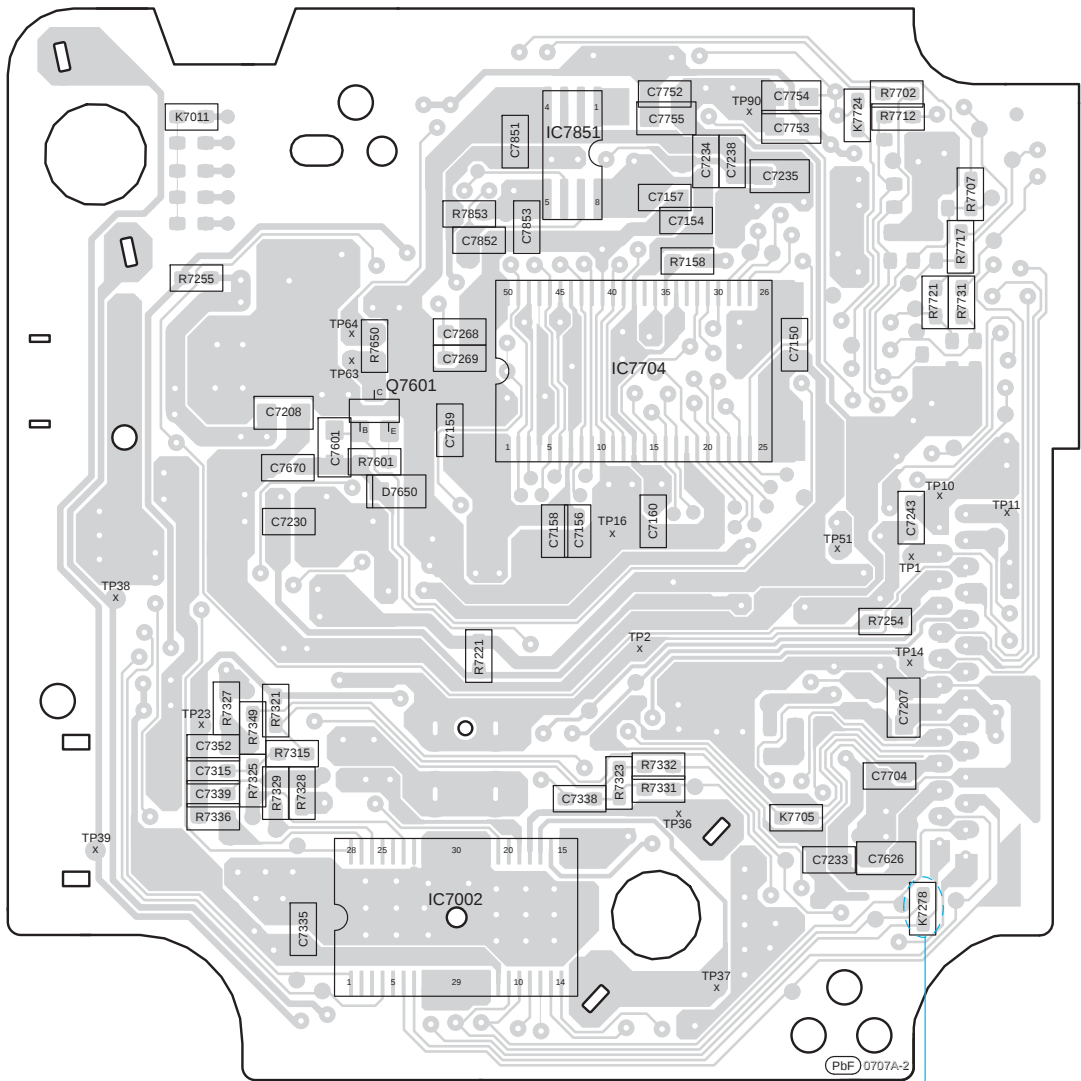
With reference to original service manual (section 16.6.) on page 133 for Model No. SC-HC55P/PC-K



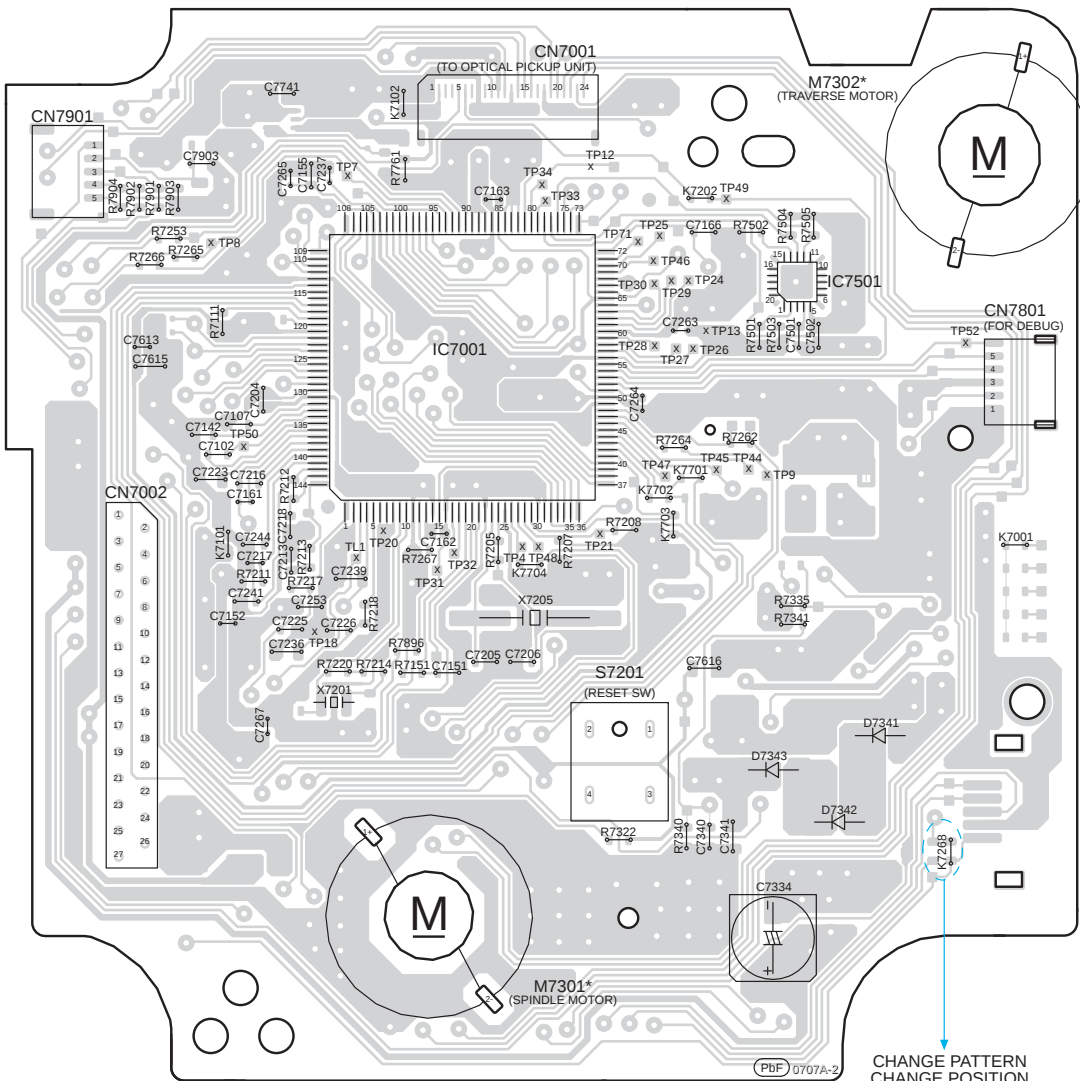
4.10. CD SERVO P.C.B. (For SC-HC55DBEBK)

With reference to original service manual (section 16.1.) on page 134 for Model No. SC-HC55DBEBK

A CD SERVO P.C.B. (REPX0918A)



(SIDE A)



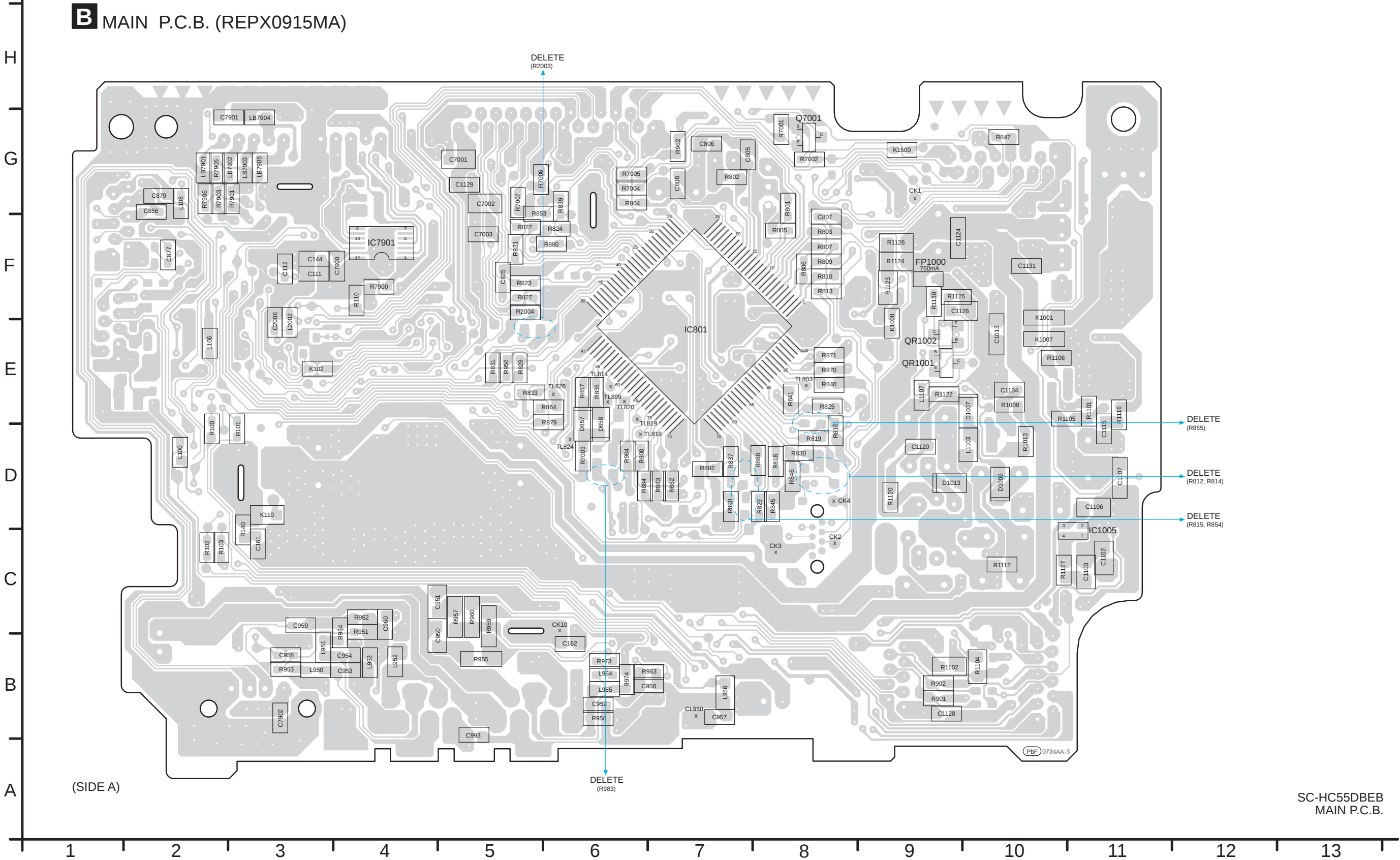
(SIDE B)

NOTE: " * " REF IS FOR INDICATION ONLY

SC-HC55DBEBK
CD SERVO P.C.B.

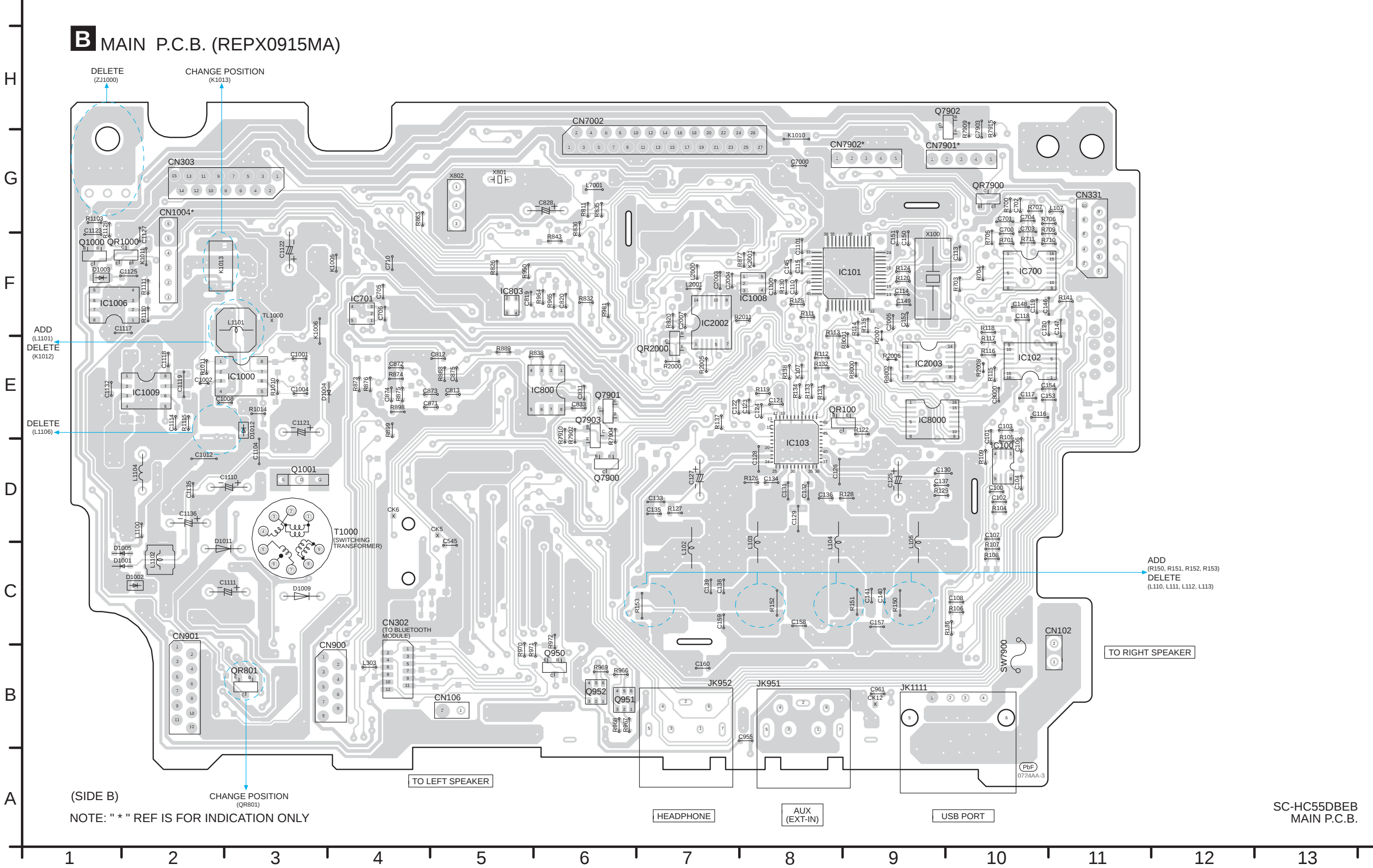
4.11. MAIN P.C.B. (Side A) (For SC-HC55DBEBK)

With reference to original service manual (section 16.2.) on page 135 for Model No. SC-HC55DBEBK



4.12. MAIN P.C.B. (Side B) (For SC-HC55DBEBK)

With reference to original service manual (section 16.3.) on page 136 for Model No. SC-HC55DBEBK



With reference to original service manual (section 16.6.) on page 139 for Model No. SC-HC55DBEBK



With reference to original service manual (section 16.1.) on page 128 for Model No. SC-HC55EG-K/W

(SIDE A)



1

2

3

4

5

6

7

8

9

10

1.

1

1

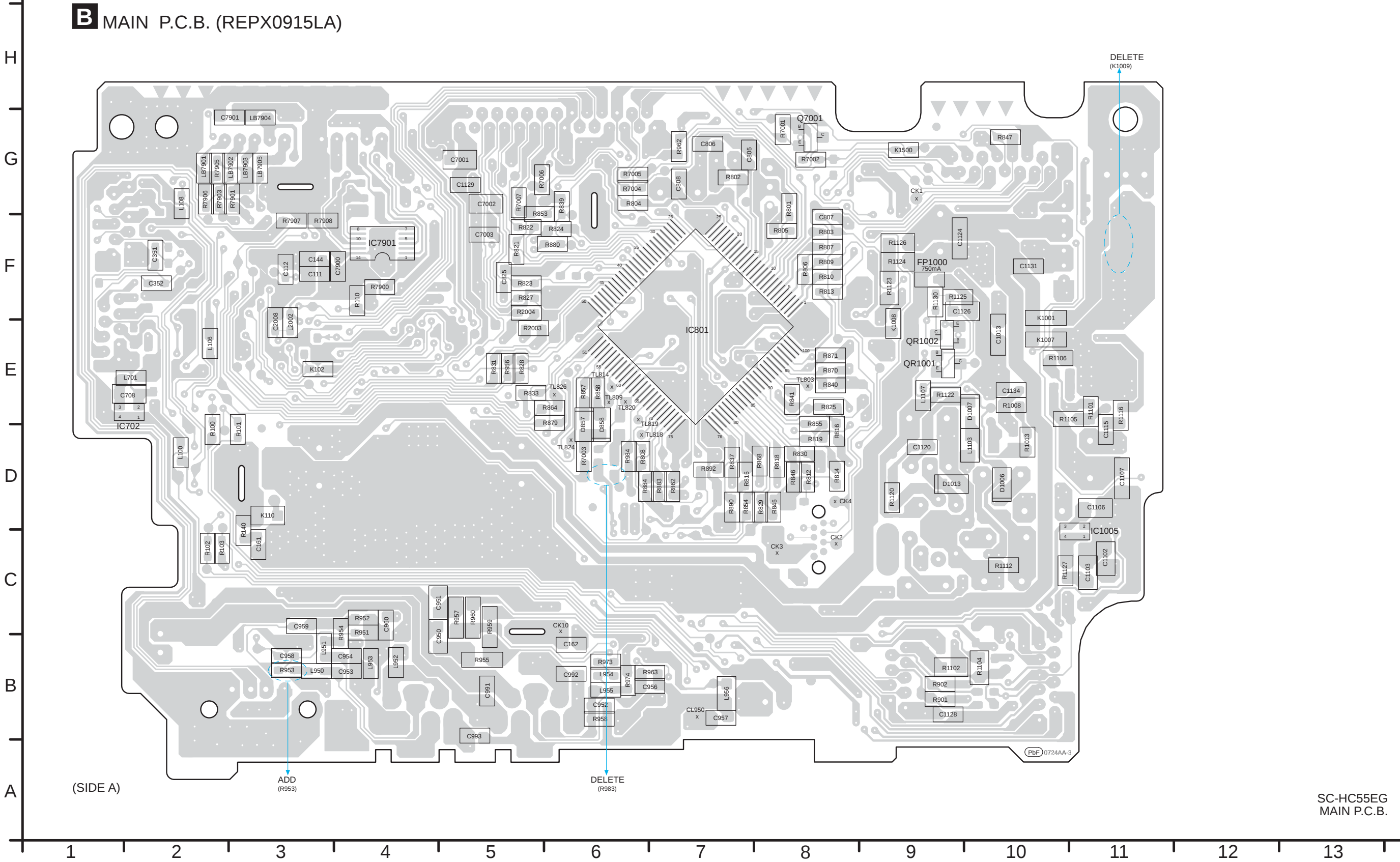
T



(SIDE B)

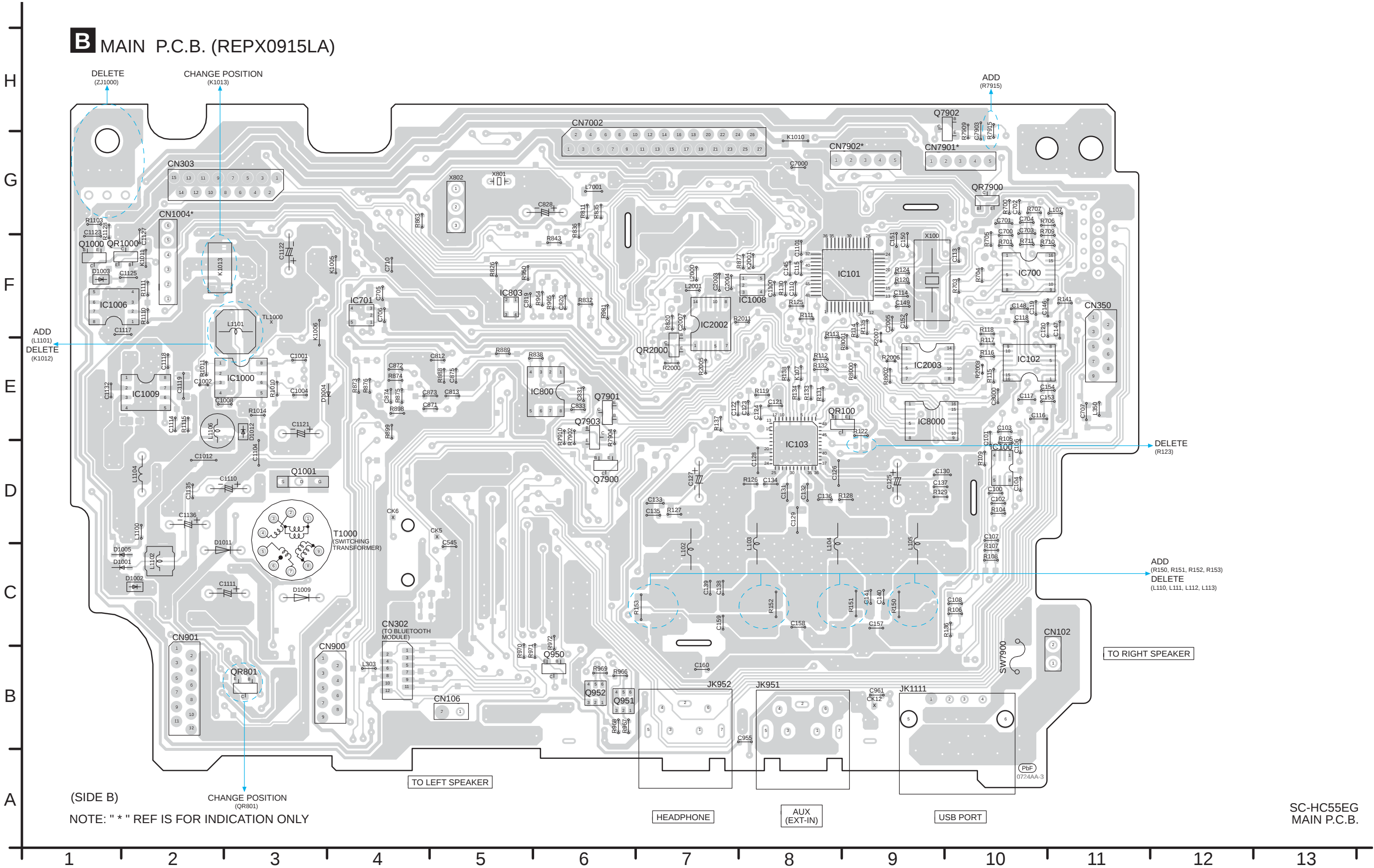
4.16. MAIN P.C.B. (Side A) (For SC-HC55EG-K/W)

With reference to original service manual (section 16.2.) on page 129 for Model No. SC-HC55EG-K/W



4.17. MAIN P.C.B. (Side B) (For SC-HC55EG-K/W)

With reference to original service manual (section 16.3.) on page 130 for Model No. SC-HC55EG-K/W



With reference to original service manual (section 16.4.) on page 131 for Model No. SC-HC55EG-K/W

With reference to original service manual (section 16.4.) on page 131 for Model No. SC-HC55EG-K/W

A
B
C
D
E
F
G
H



(SIDE A)

(SIDE B)

NOTE: " * " REF IS FOR INDICATION ONLY

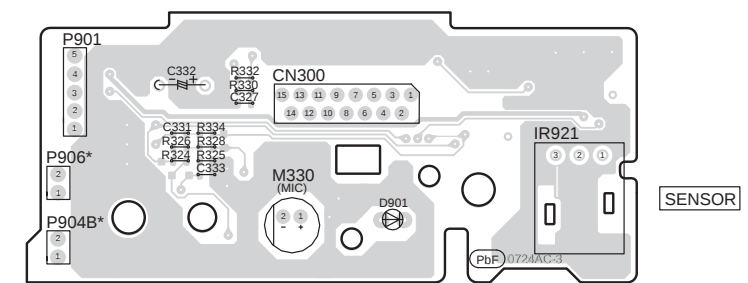
(SIDE A)

(SIDE B)

(SIDE A)

(SIDE B)

(SIDE A)



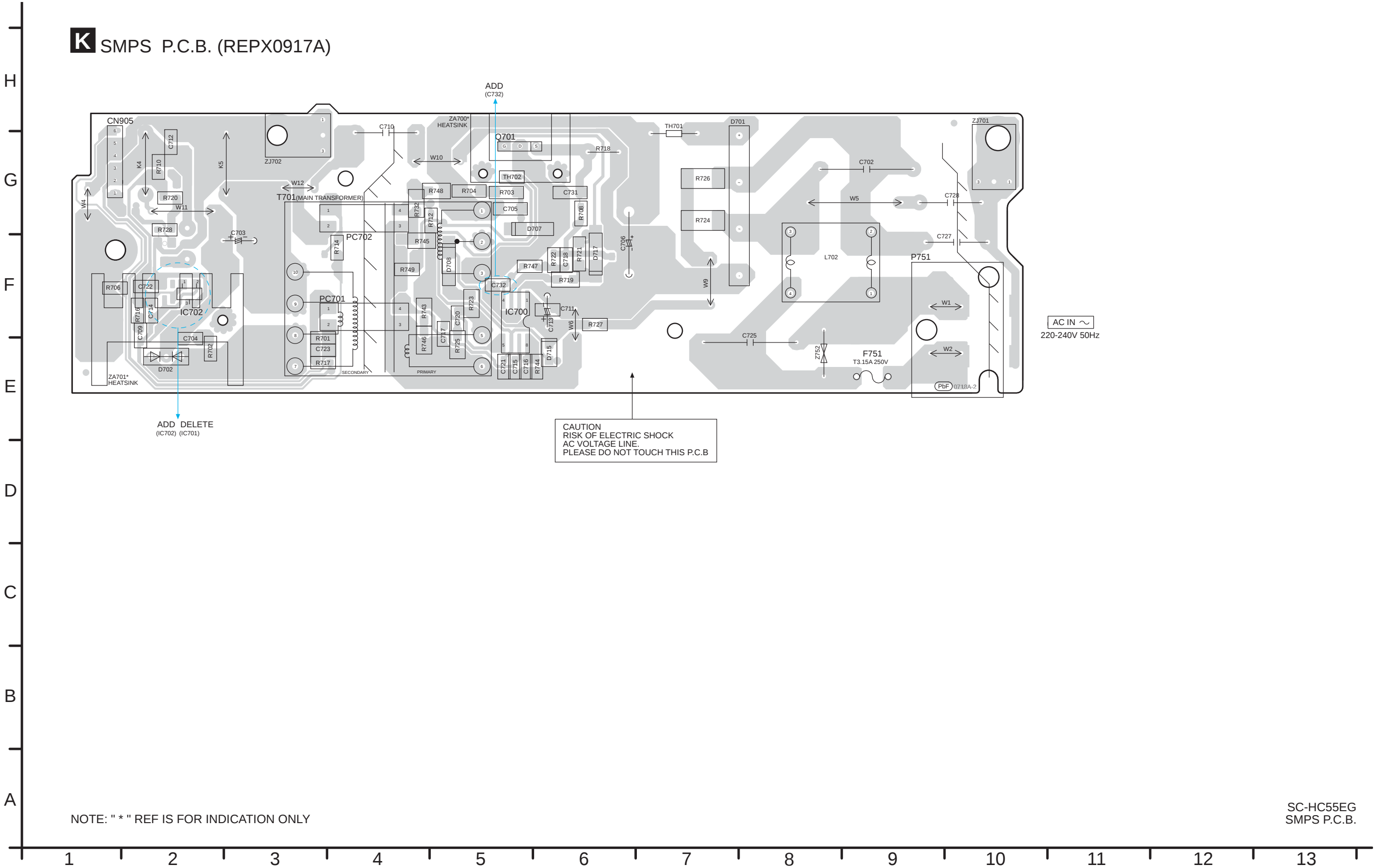
(SIDE B)

SENSOR

SC-HC55EG
iPhone / TUNER / iPod OPEN SWITCH / MOTOR / REMOTE SENSOR P.C.B.

4.19. SMPS P.C.B. (For SC-HC55EG-K/W)

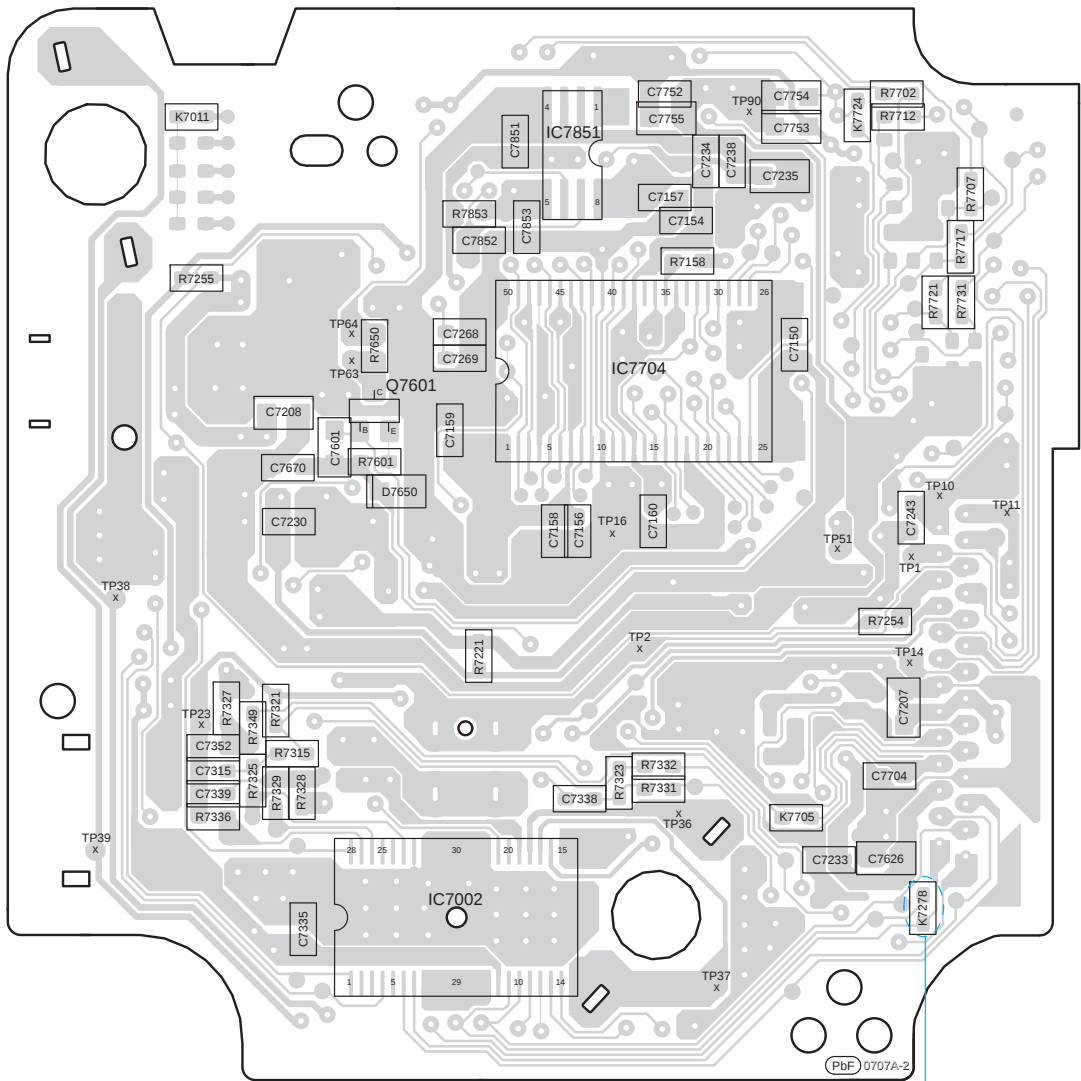
With reference to original service manual (section 16.6.) on page 133 for Model No. SC-HC55EG-K/W



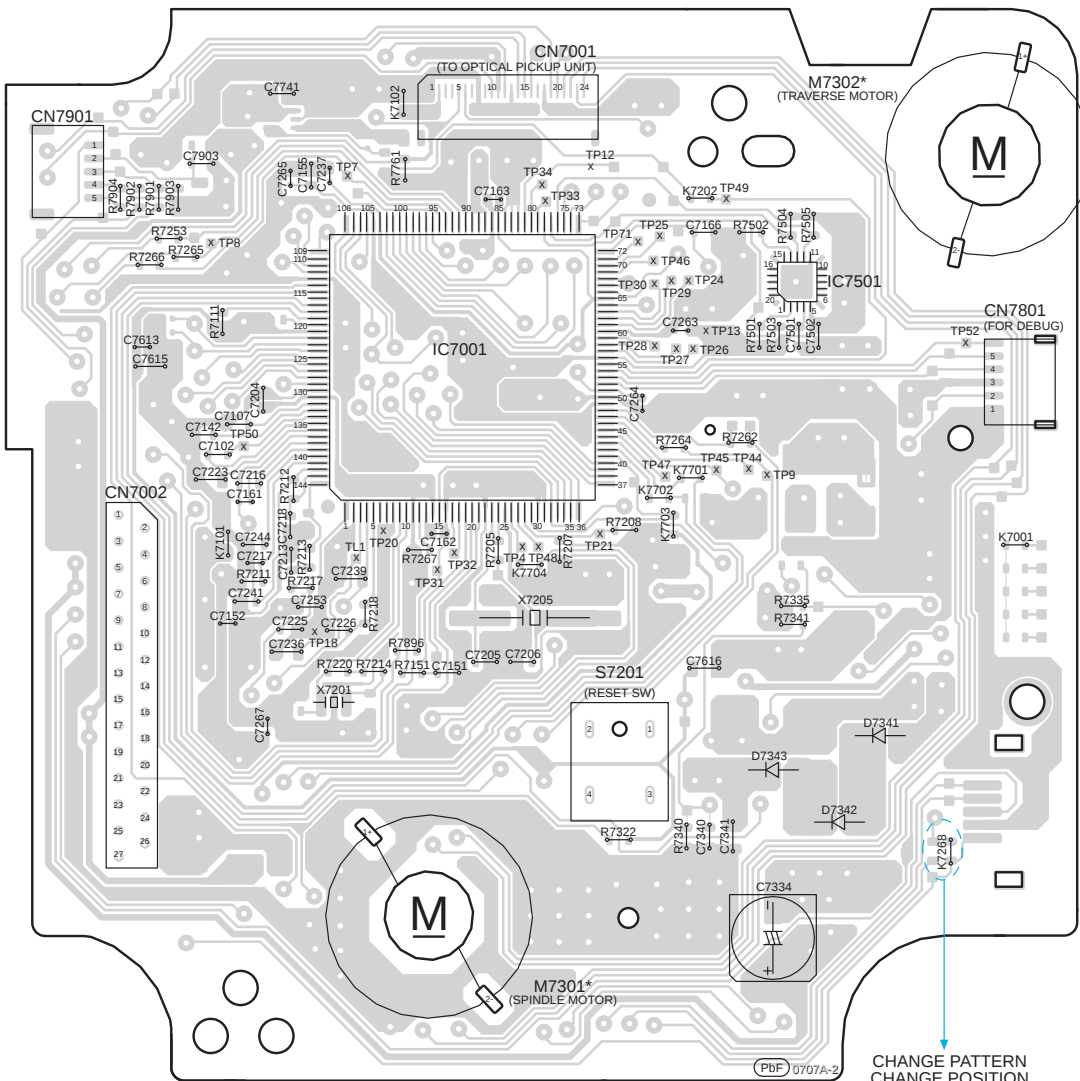
4.20. CD SERVO P.C.B. (For SC-HC55DBGNK)

With reference to original service manual (section 16.1.) on page 132 for Model No. SC-HC55DBGNK

A CD SERVO P.C.B. (REPX0918A)



(SIDE A)



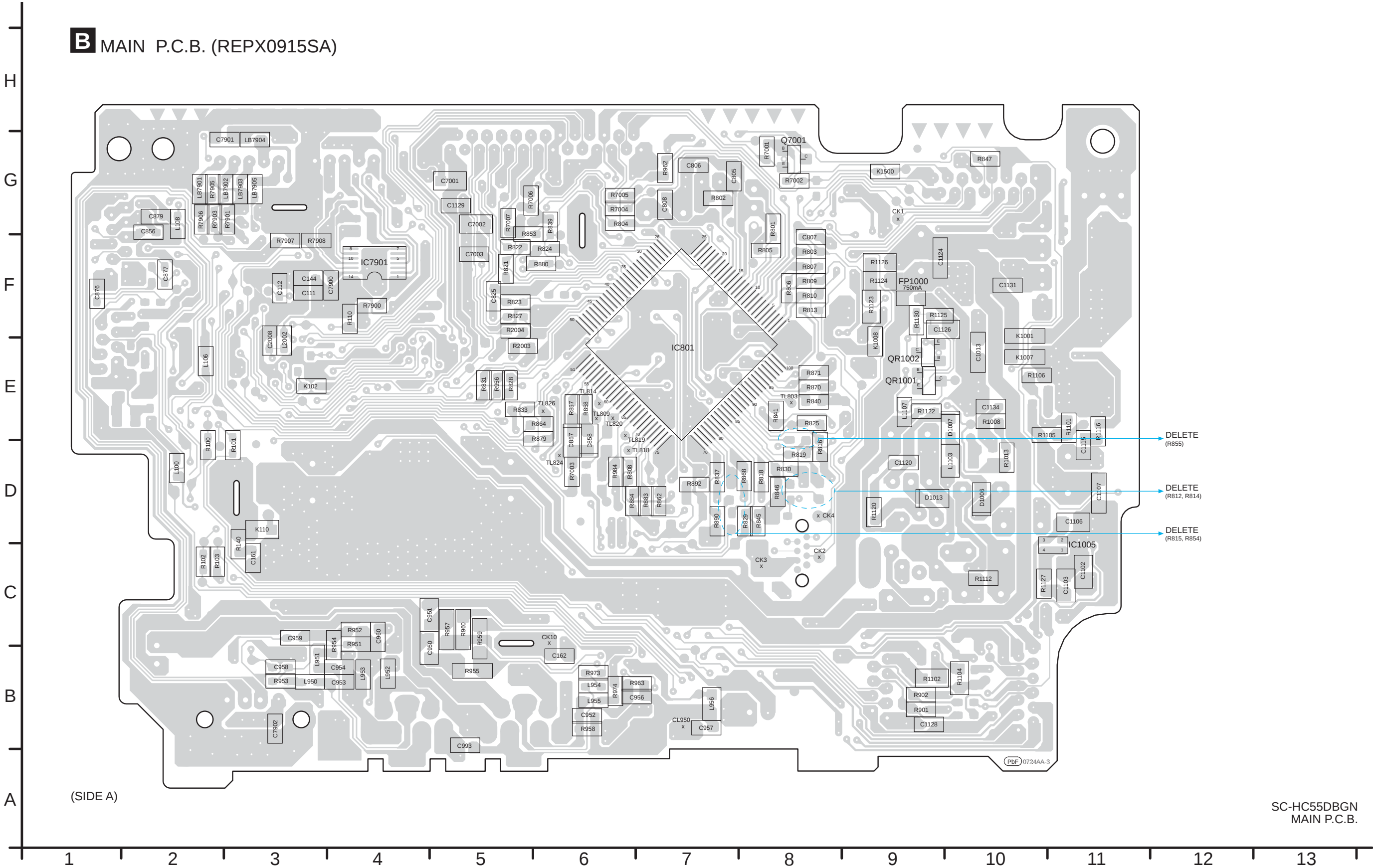
(SIDE B)

NOTE: " * " REF IS FOR INDICATION ONLY

SC-HC55DBGN
CD SERVO P.C.B.

4.21. MAIN P.C.B. (Side A) (For SC-HC55DBGNK)

With reference to original service manual (section 16.2.) on page 133 for Model No. SC-HC55DBGNK



With reference to original service manual (section 16.3.) on page 134 for Model No. SC-HC55DBGNK



With reference to original service manual (section 16.6.) on page 137 for Model No. SC-HC55DBGNK



With reference to original service manual (section 16.1.) on page 128 for Model No. SC-HC55PU-K

(SIDE A)

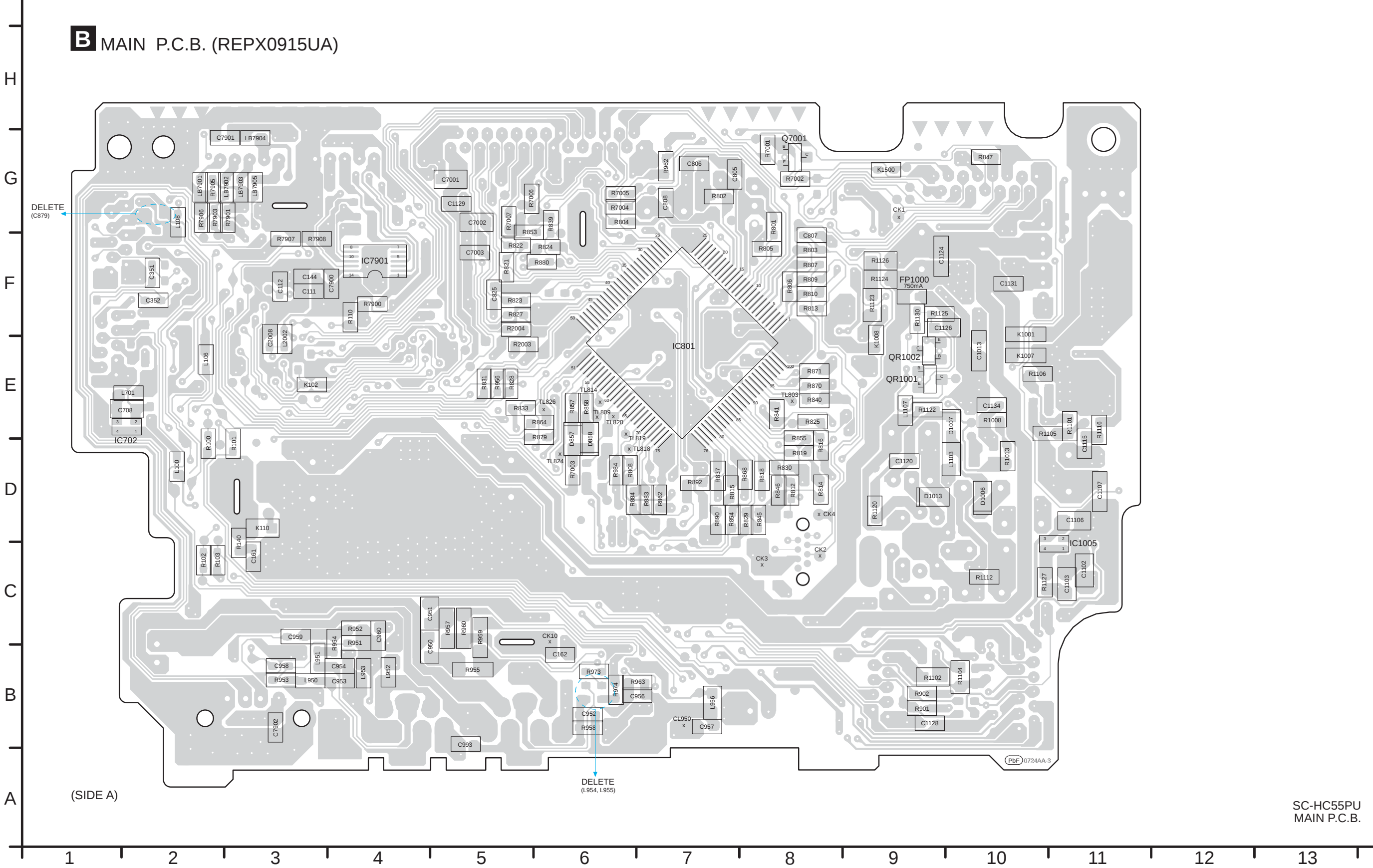


(SIDE B)

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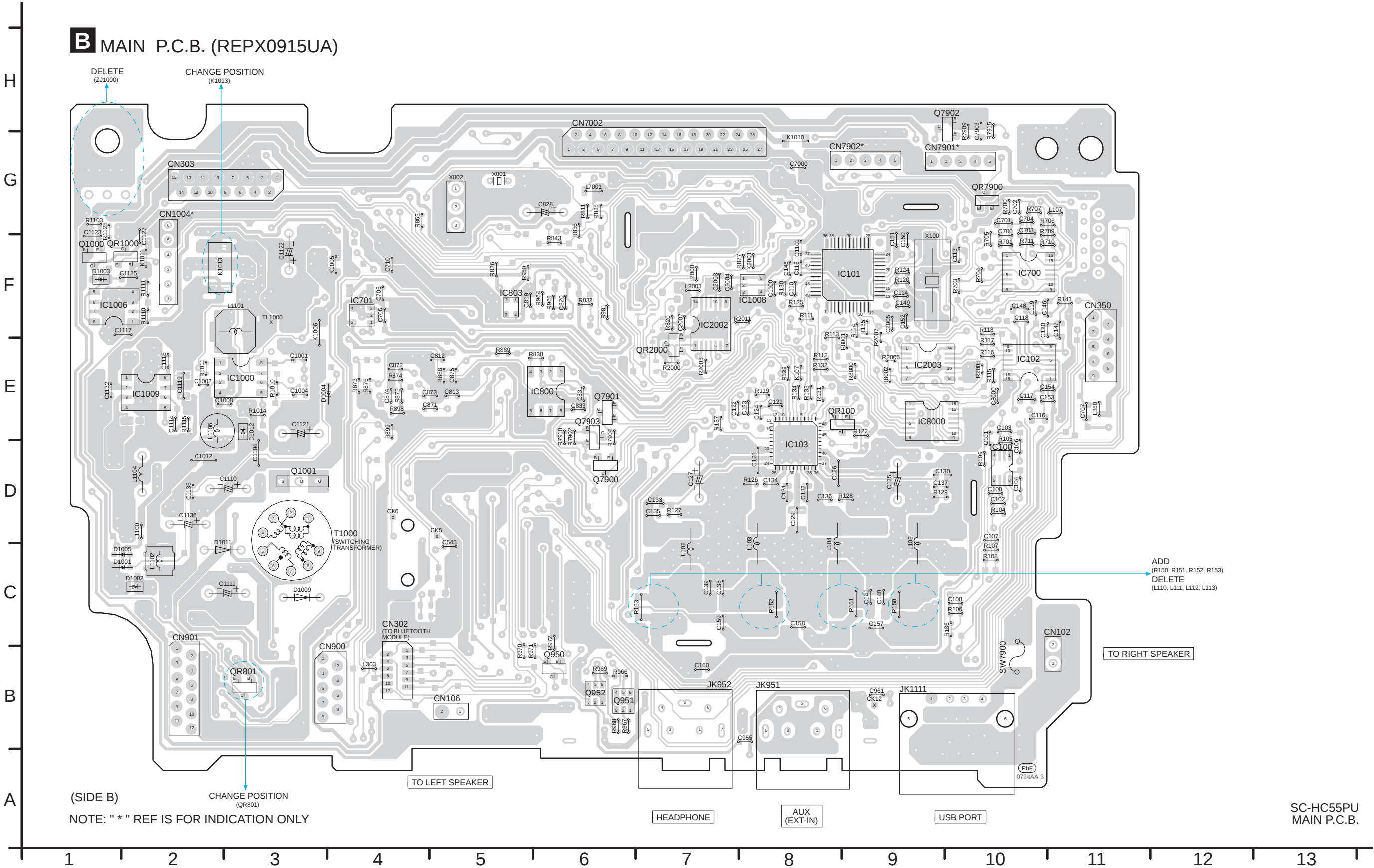
4.26. MAIN P.C.B. (Side A) (For SC-HC55PU-K)

With reference to original service manual (section 16.2.) on page 129 for Model No. SC-HC55PU-K



4.27. MAIN P.C.B. (Side B) (For SC-HC55PU-K)

With reference to original service manual (section 16.3.) on page 130 for Model No. SC-HC55PU-K



With reference to original service manual (section 16.4.) on page 131 for Model No. SC-HC55PU-K

With reference to original service manual (section 16.4.) on page 131 for Model No. SC-HC55PU-K

(SIDE A)

DOCK FOR iPod/iPhone

CN1001

1	2	3	4	5	6	7	8	9	10	11	12
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Pt314

L1009

DELETE (L1009)

L1007
L1008
L1009
L1005

C1302

SWA1

DELETE (L1001)

PtF 0724AB-3

L1008
L1004
L1003

CK1300

CN1002

DELETE (L1002, L1024, L1026)

(SIDE B)

(SIDE B)

(SIDE B)

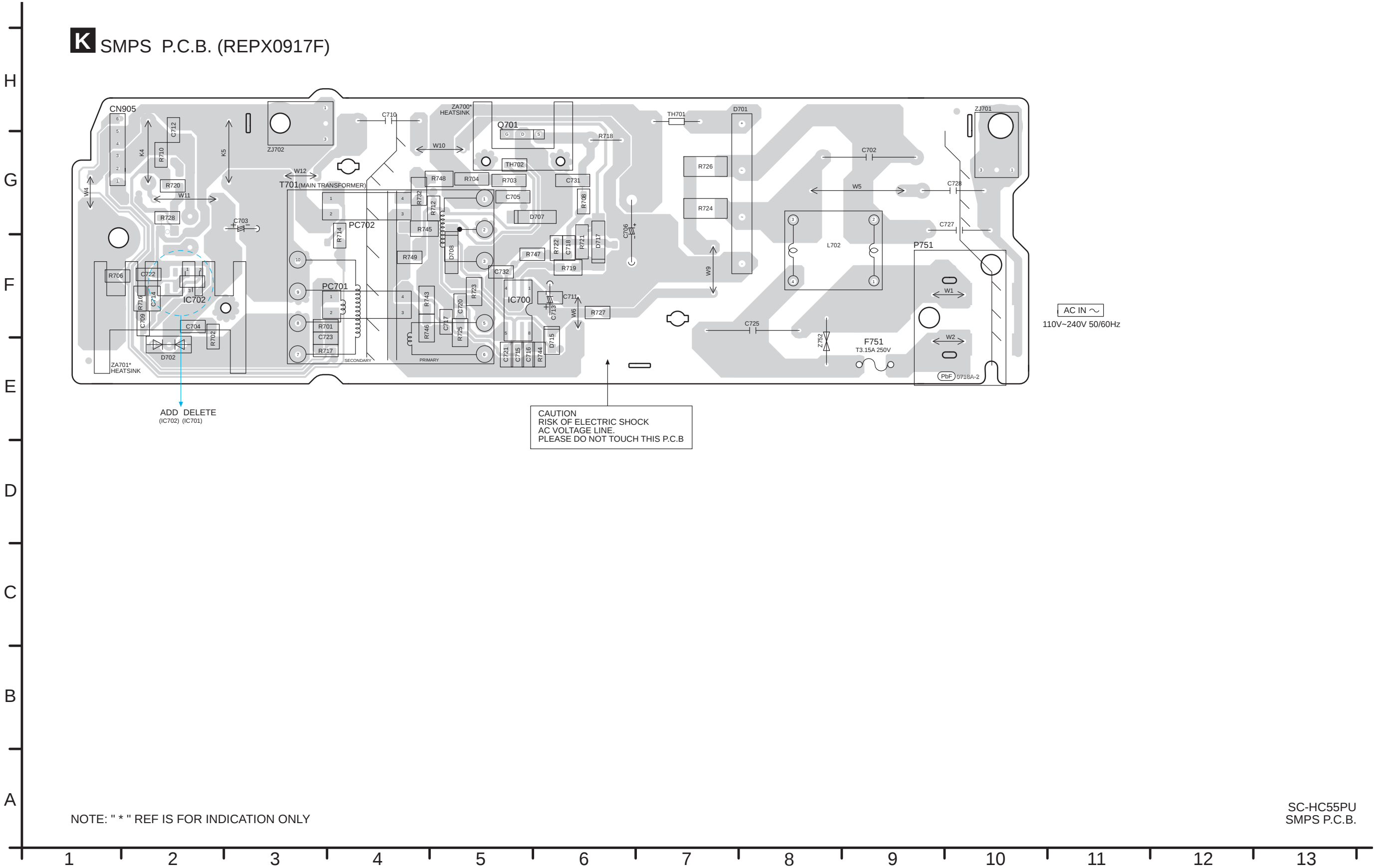
MIC

SENSOR

SC-HC55PU

4.29. SMPS P.C.B. (For SC-HC55PU-K)

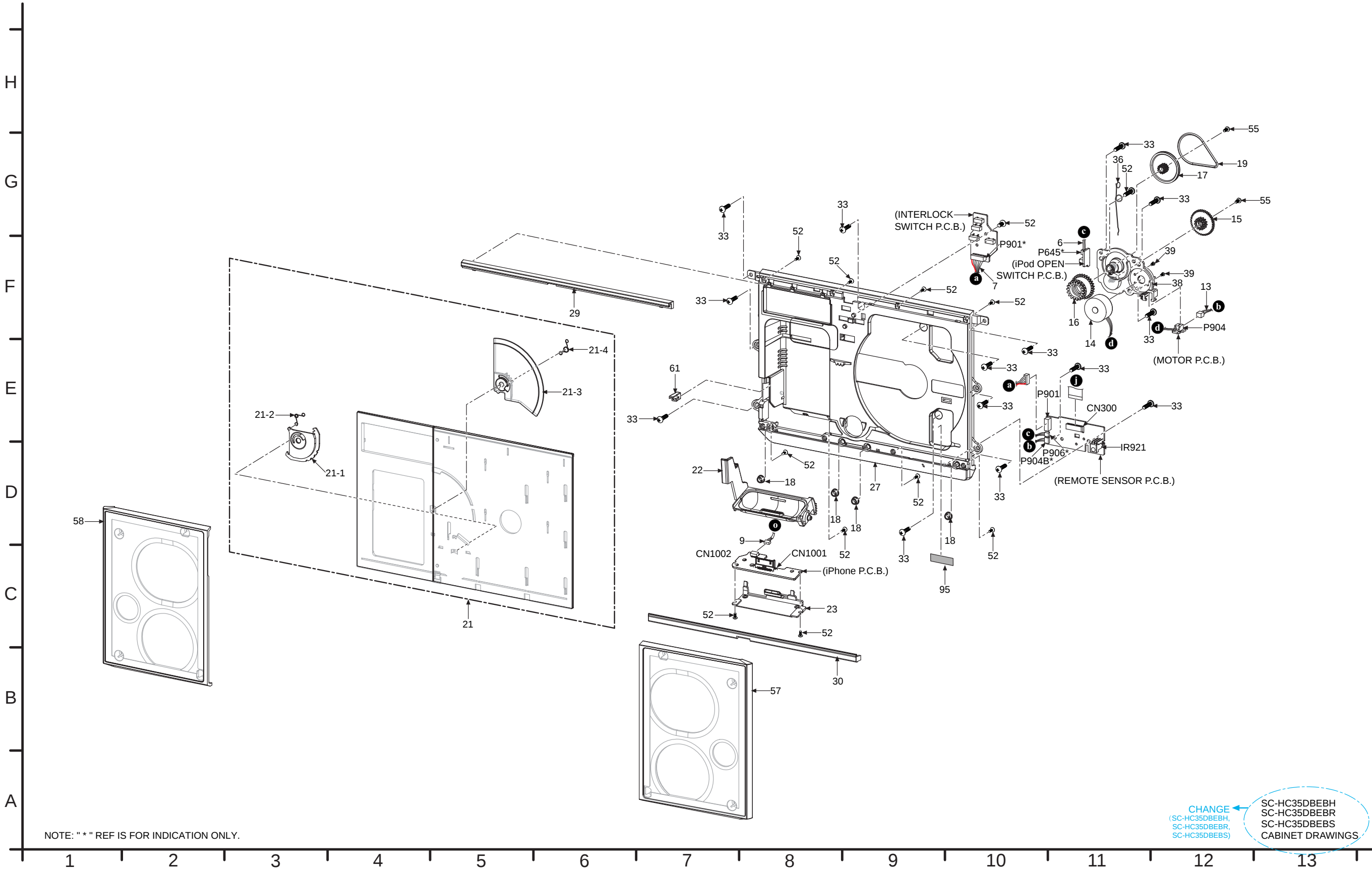
With reference to original service manual (section 16.6.) on page 133 for Model No. SC-HC55PU-K

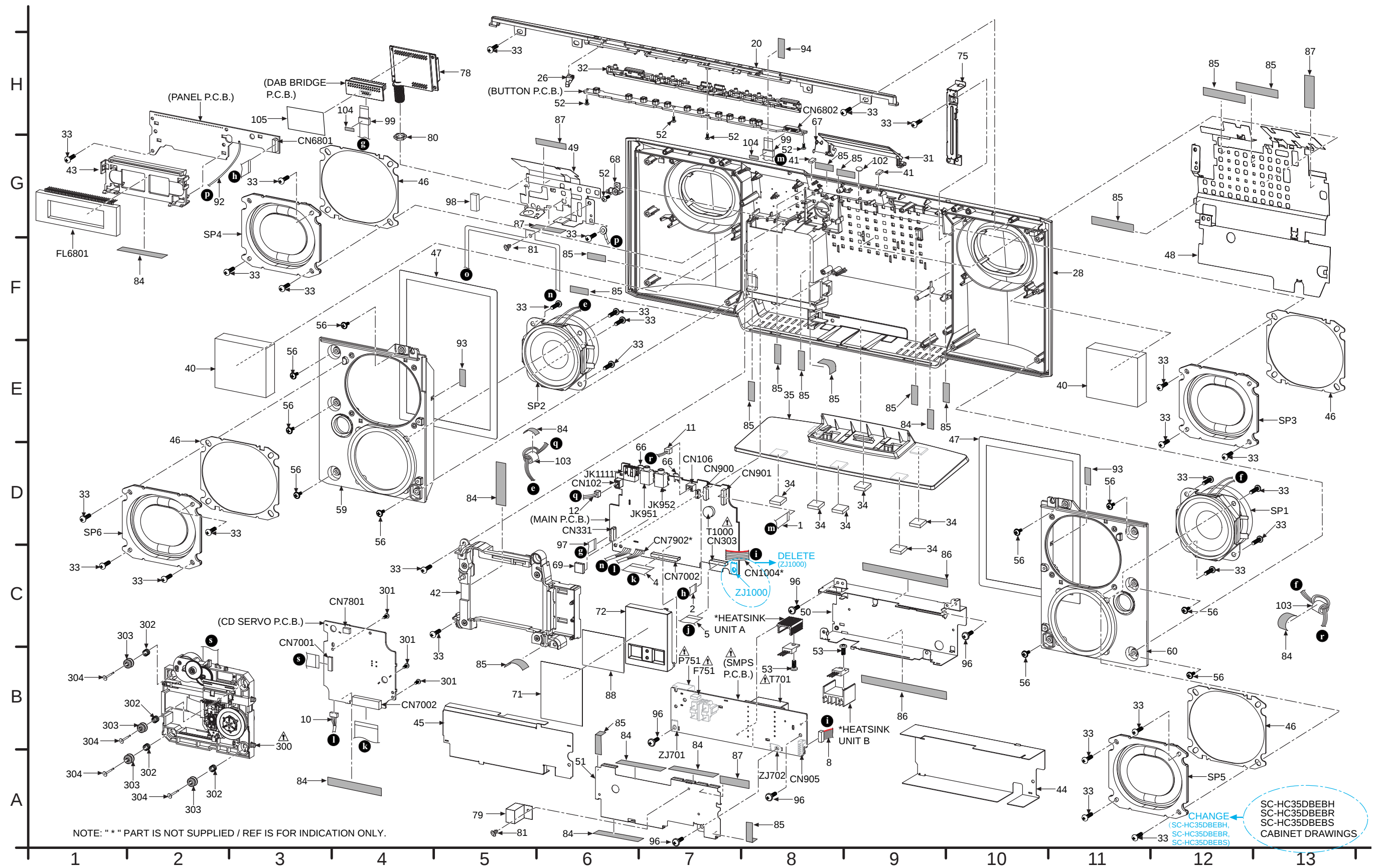


5 Exploded View

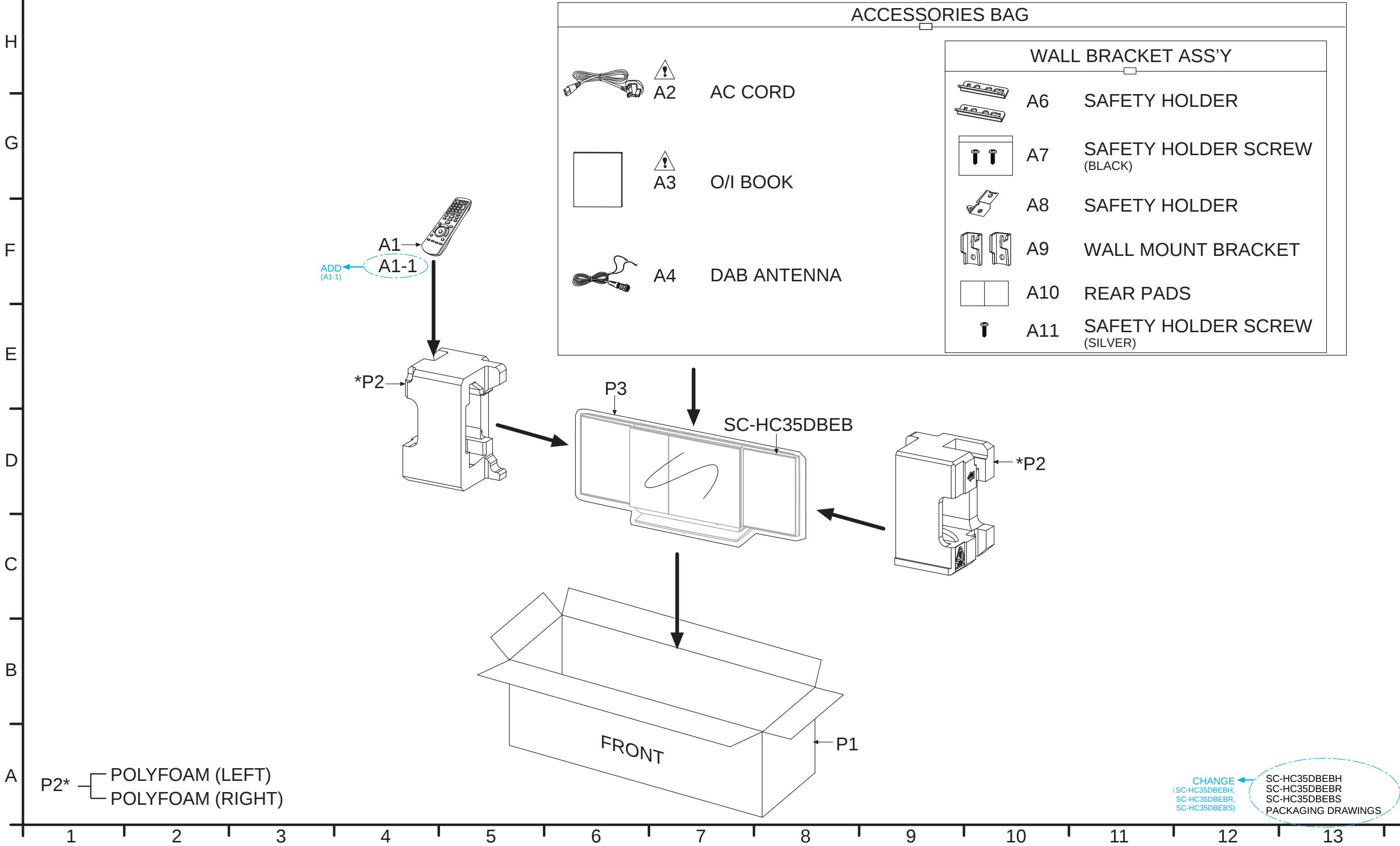
5.1. Cabinet Parts Location (For SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR)

With reference to original service manual (section 18.1.1) on page 133-134 for Model No. SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR



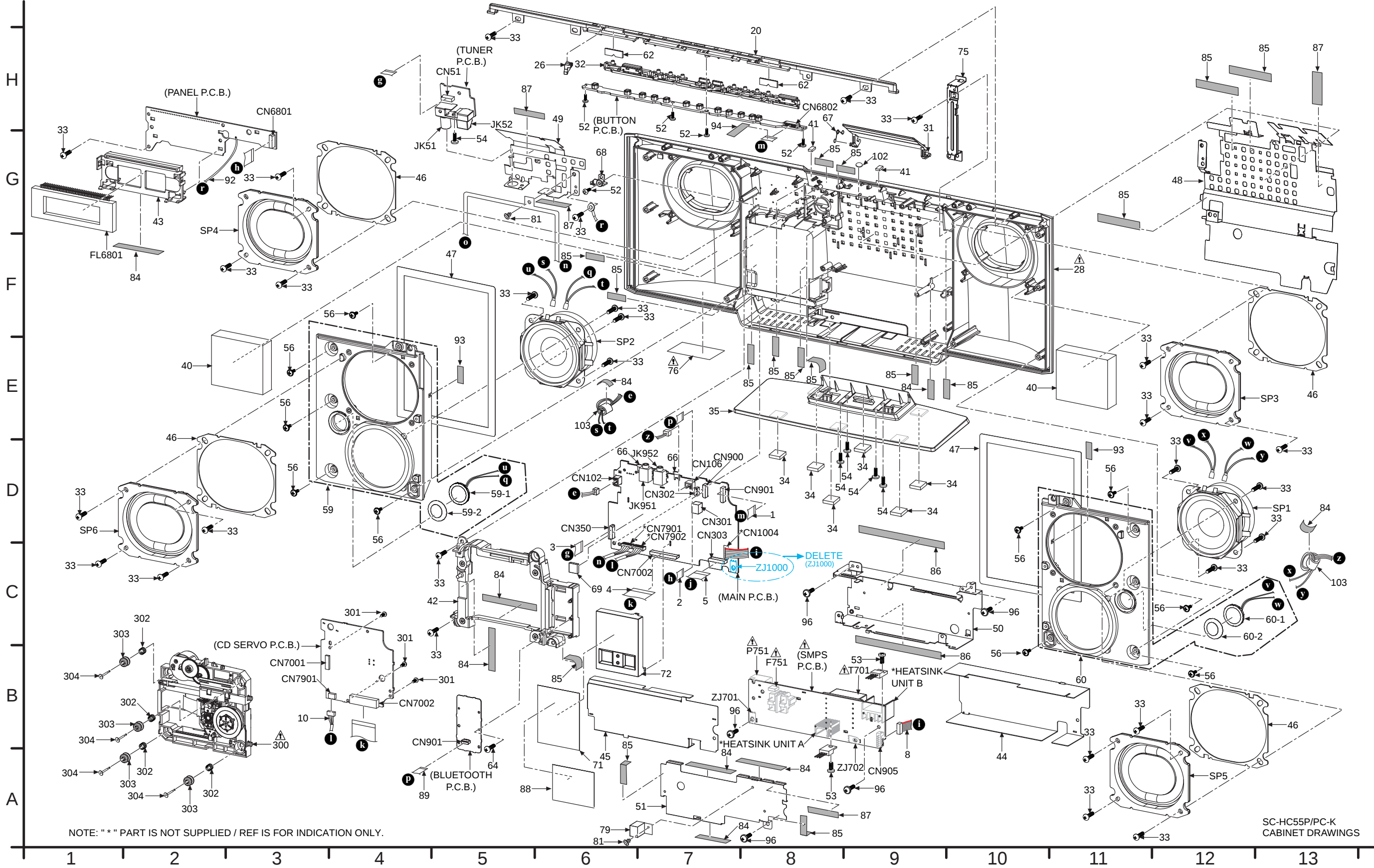


5.2. Packaging (For SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR)
With reference to original service manual (section 18.1.2) on page 135 for Model No. SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR



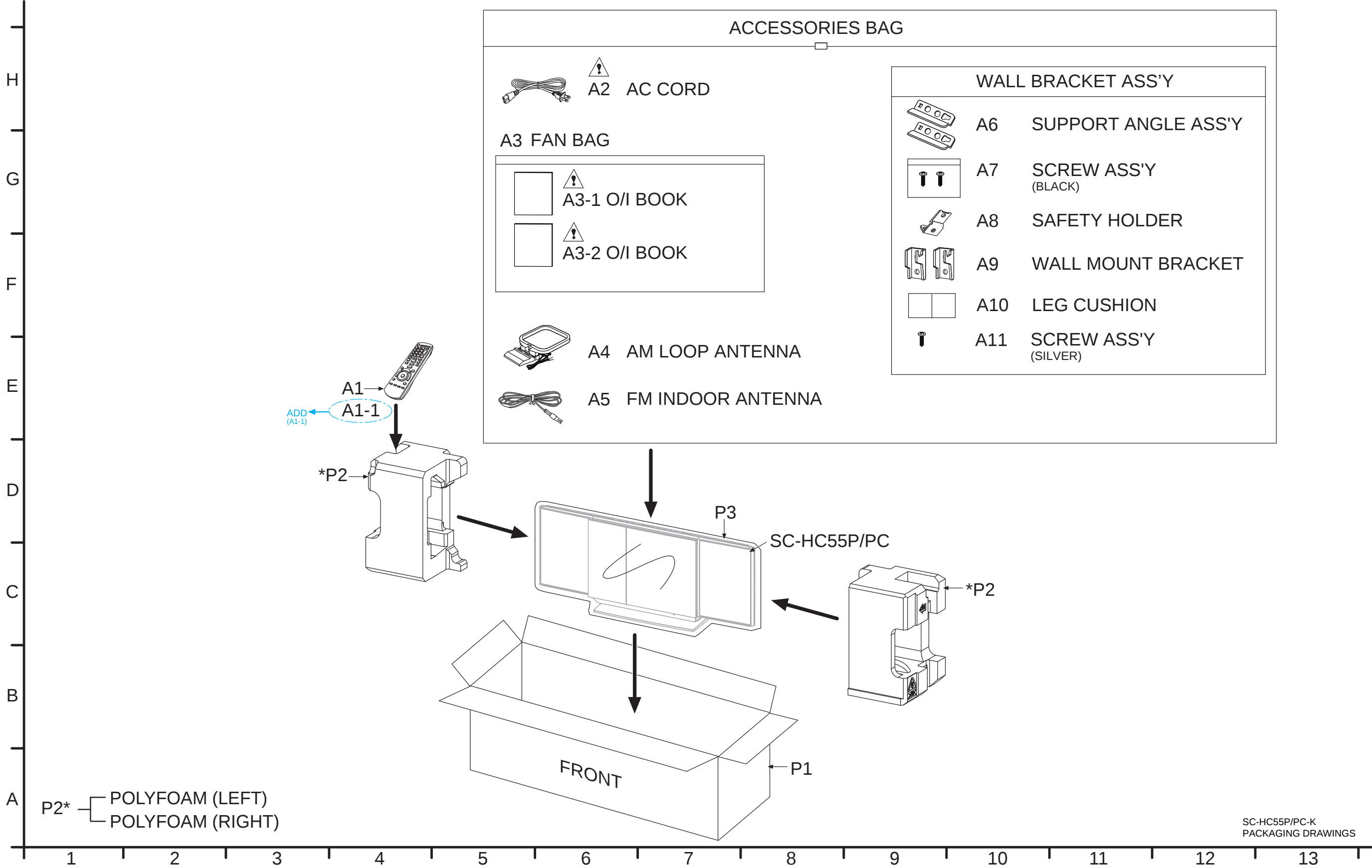
5.3. Cabinet Parts Location (For SC-HC55P/PC-K)

With reference to original service manual (section 18.1.1) on page 138 for Model No. SC-HC55P/PC-K



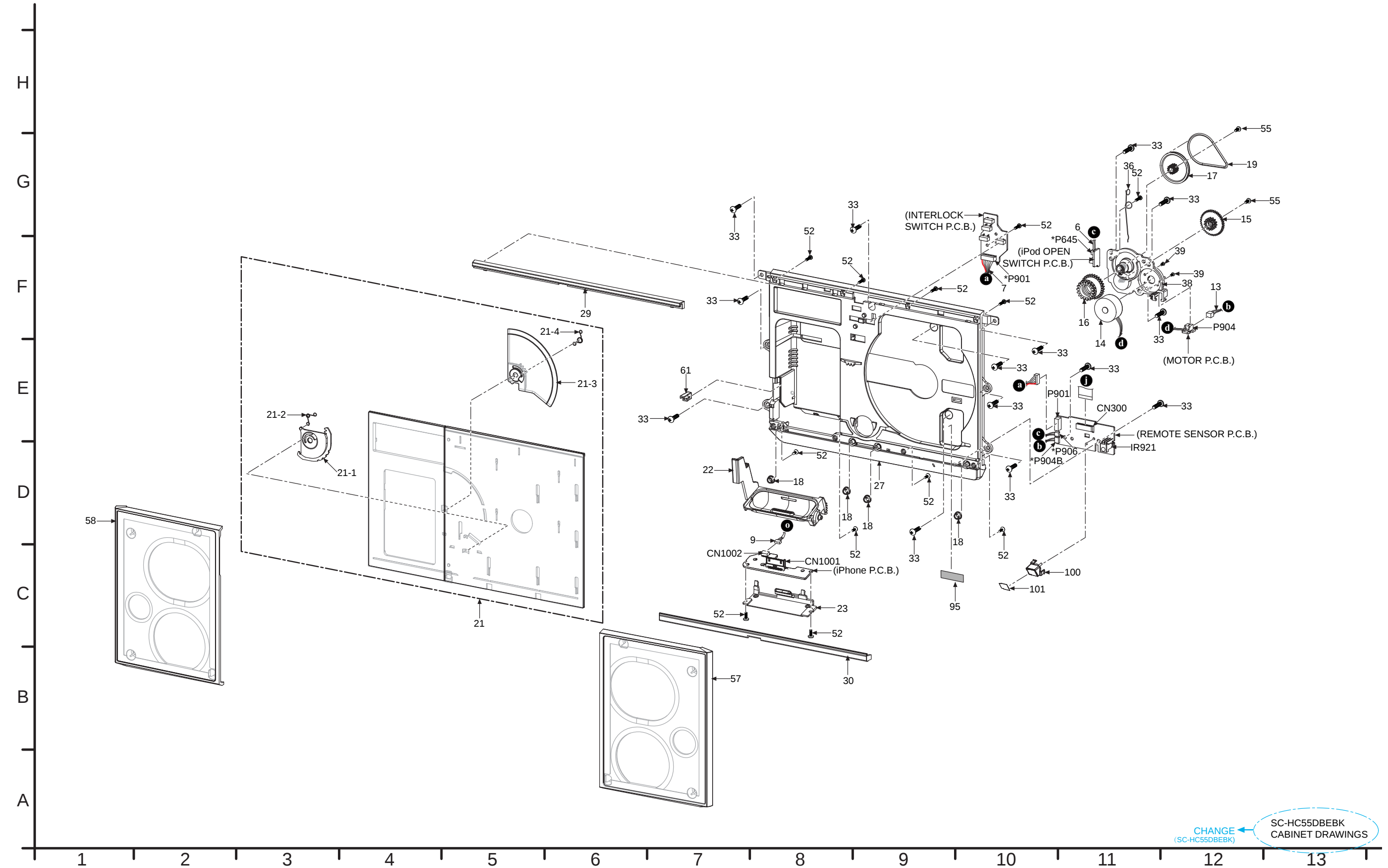
5.4. Packaging (For SC-HC55P/PC-K)

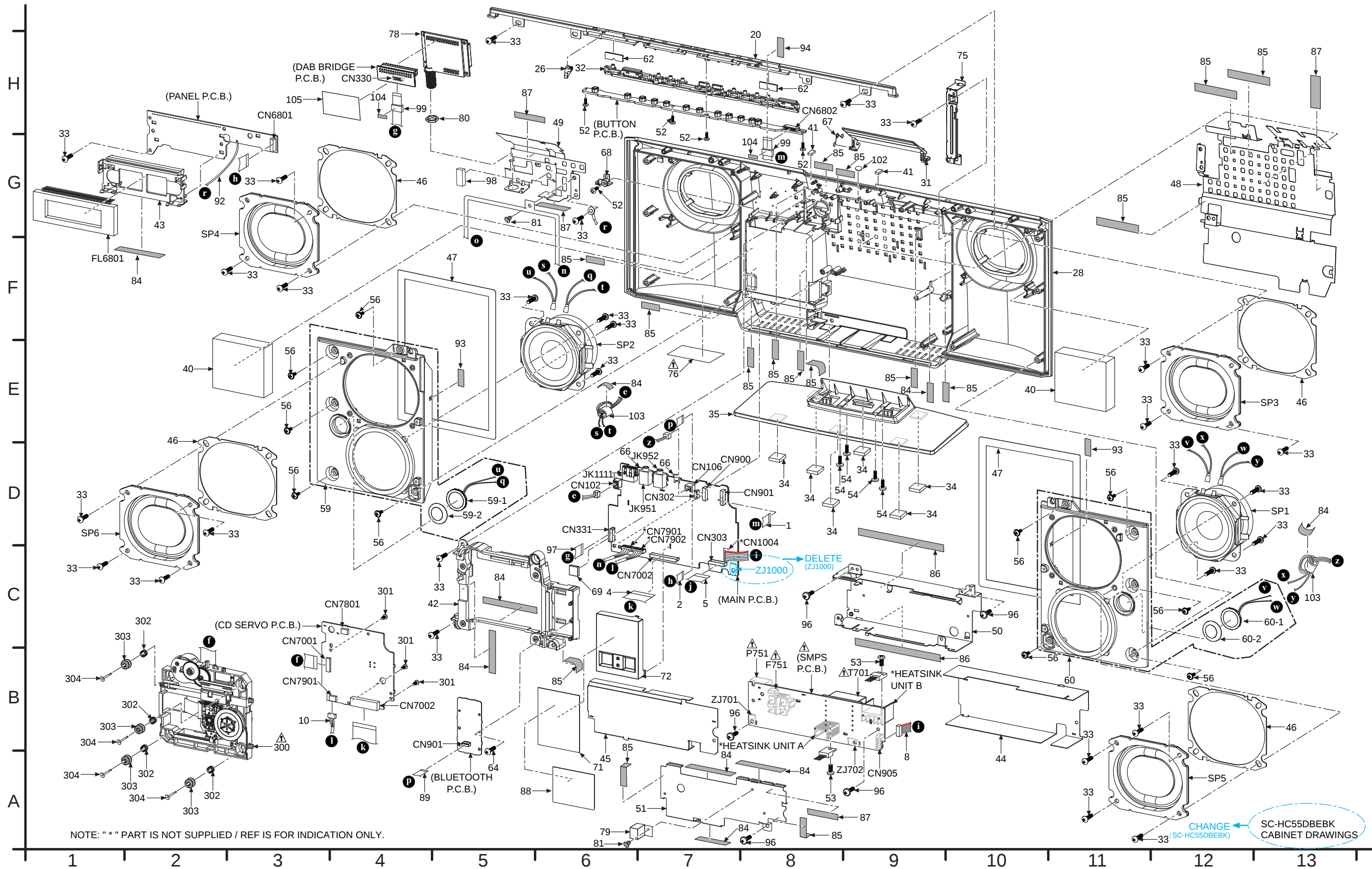
With reference to original service manual (section 18.1.2) on page 139 for Model No. SC-HC55P/PC-K



5.5. Cabinet Parts Location (For SC-HC55DBEBK)

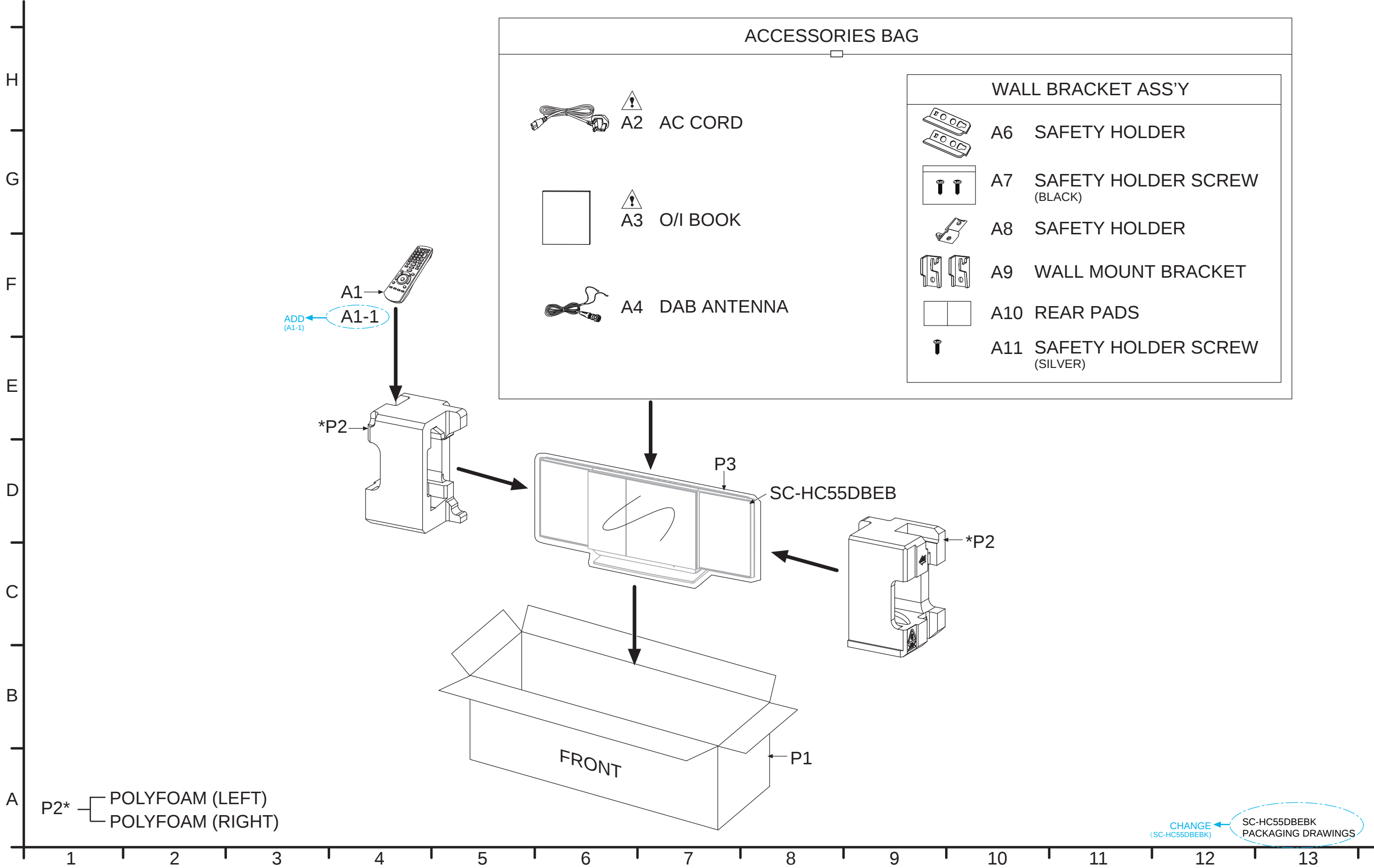
With reference to original service manual (section 18.1.1) on page 143-144 for Model No. SC-HC55DBEBK





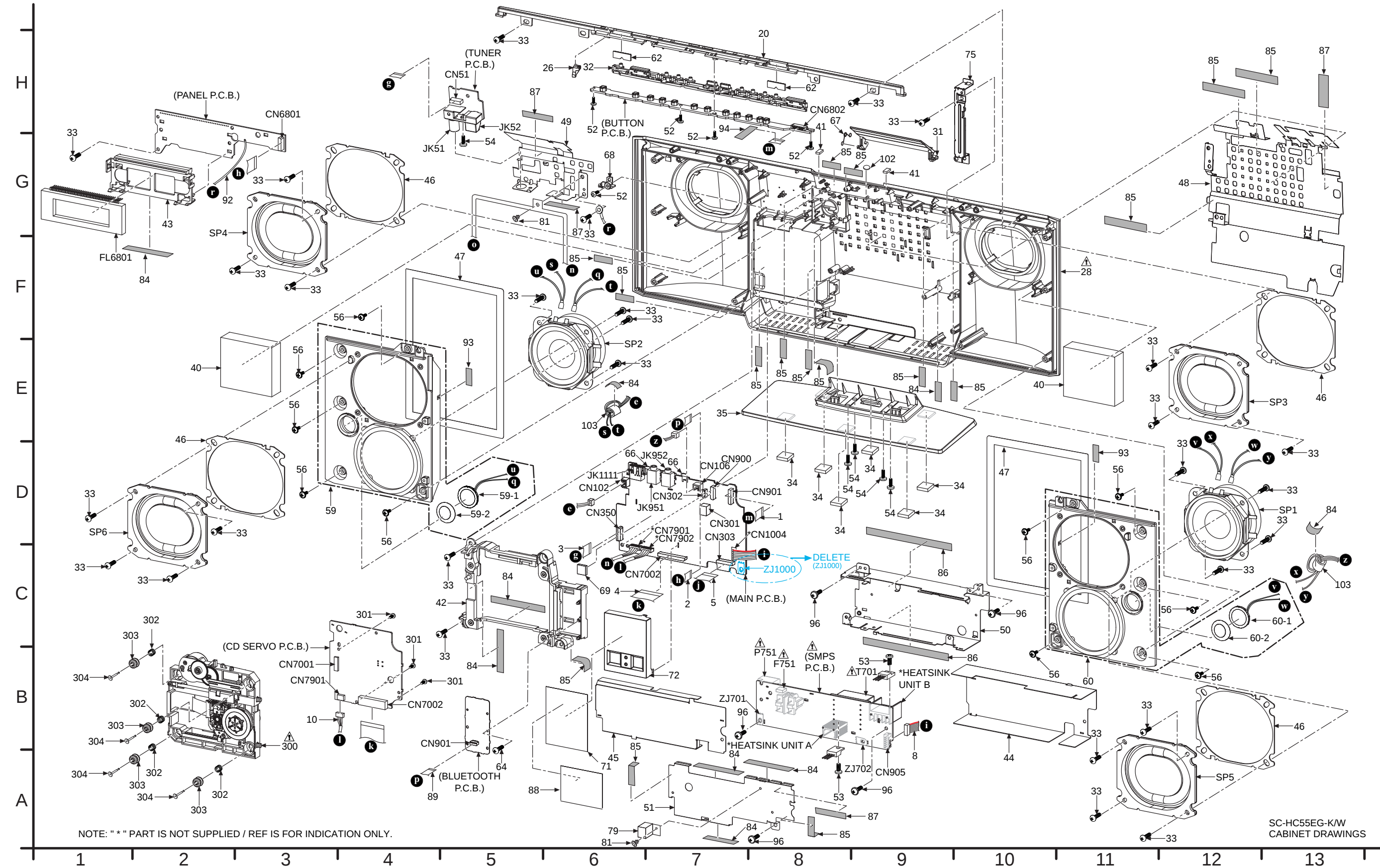
5.6. Packaging (For SC-HC55DBEBK)

With reference to original service manual (section 18.1.2) on page 145 for Model No. SC-HC55DBEBK



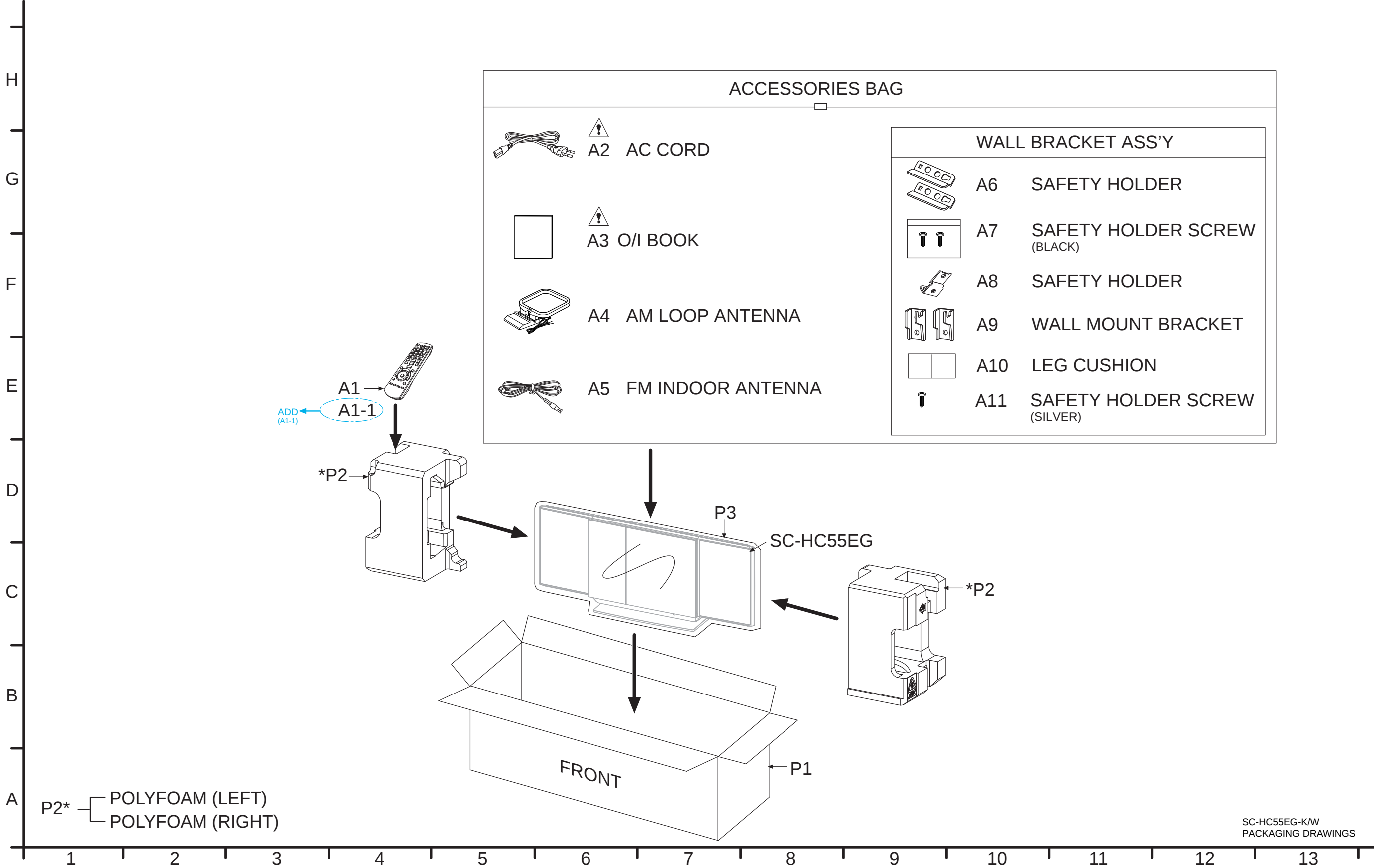
5.7. Cabinet Parts Location (For SC-HC55EG-K/W)

With reference to original service manual (section 18.1.1) on page 138 for Model No. SC-HC55EG-K/W



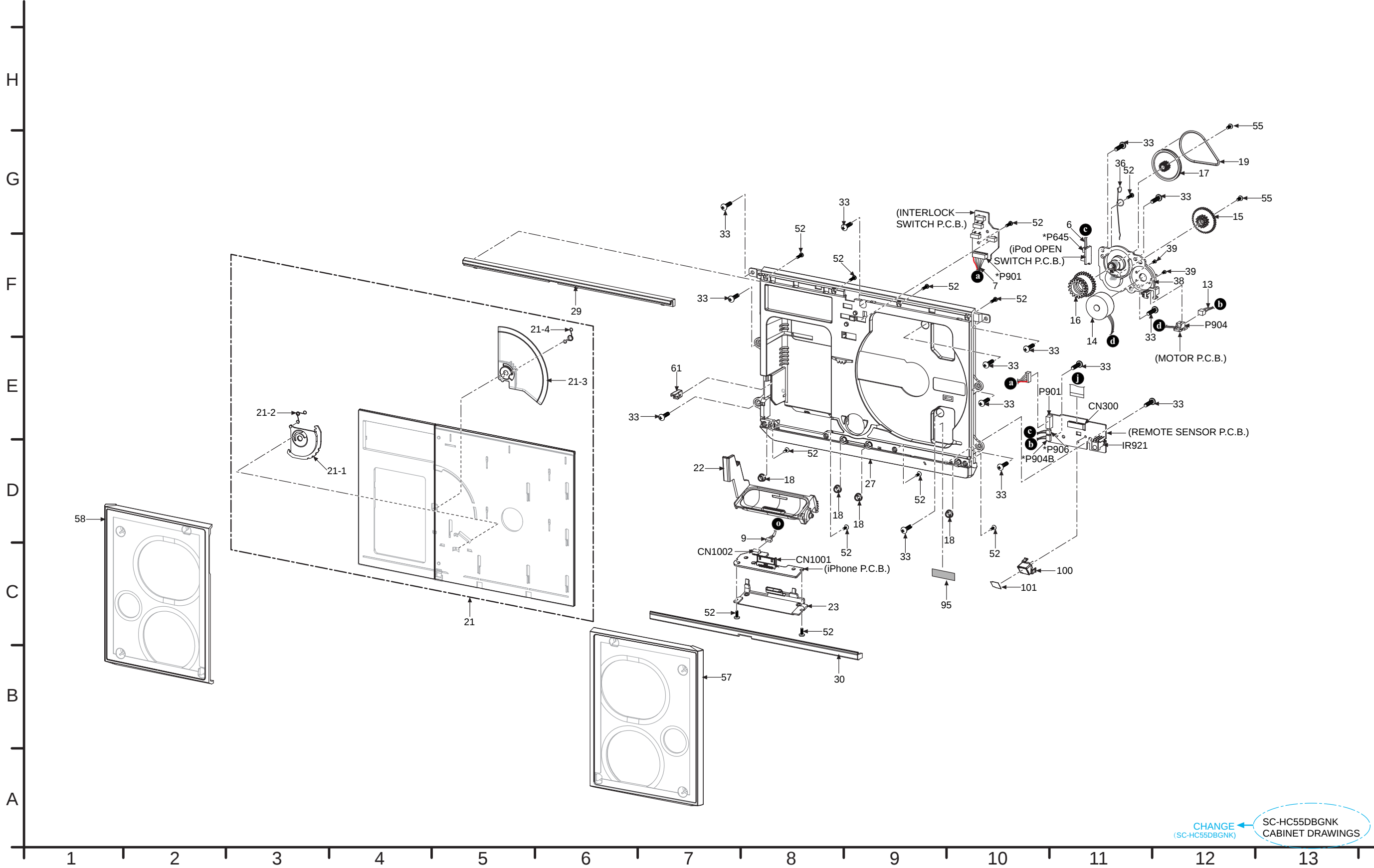
5.8. Packaging (For SC-HC55EG-K/W)

With reference to original service manual (section 18.1.2) on page 139 for Model No. SC-HC55EG-K/W



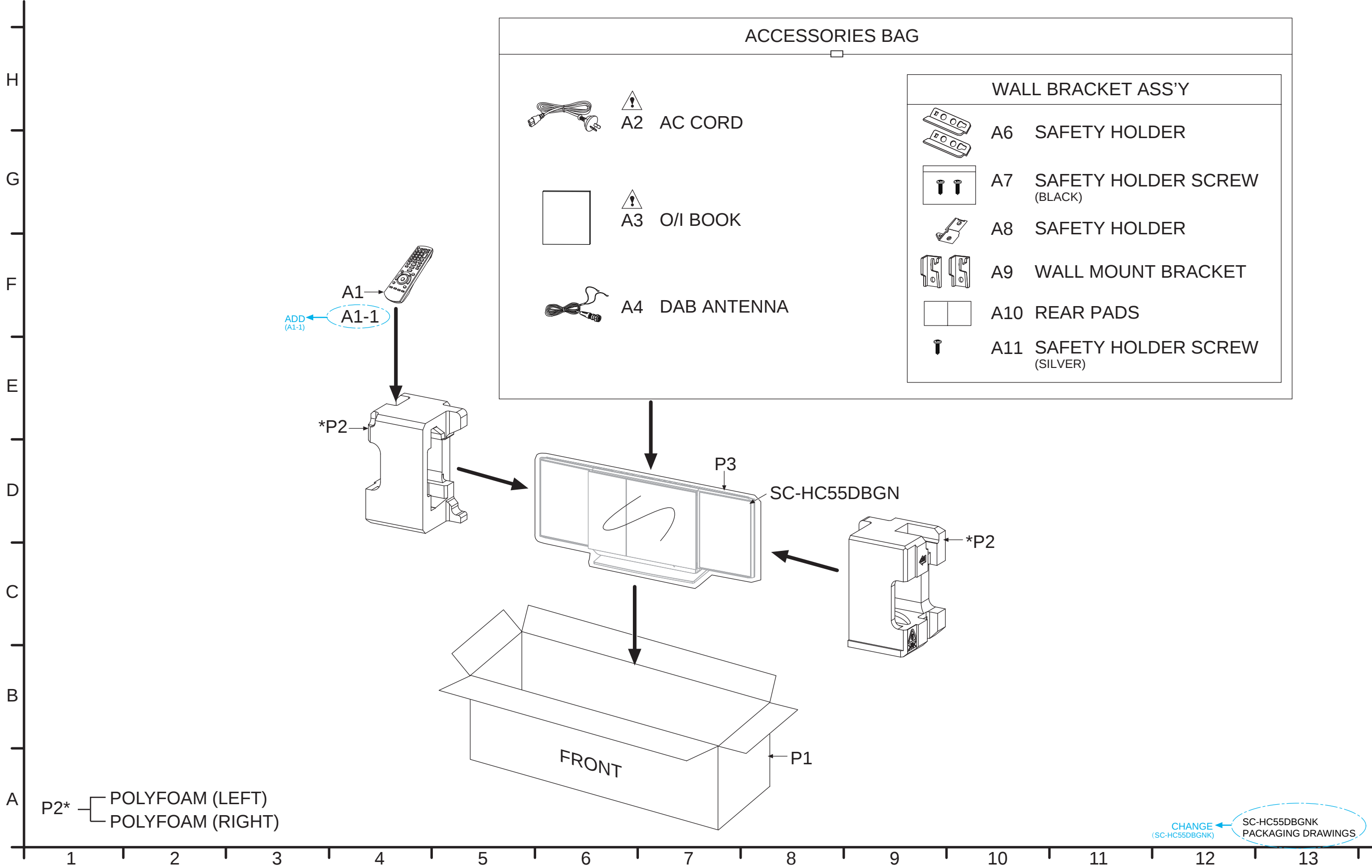
5.9. Cabinet Parts Location (For SC-HC55DBGNK)

With reference to original service manual (section 18.1.1) on page 141-142 for Model No. SC-HC55DBGNK



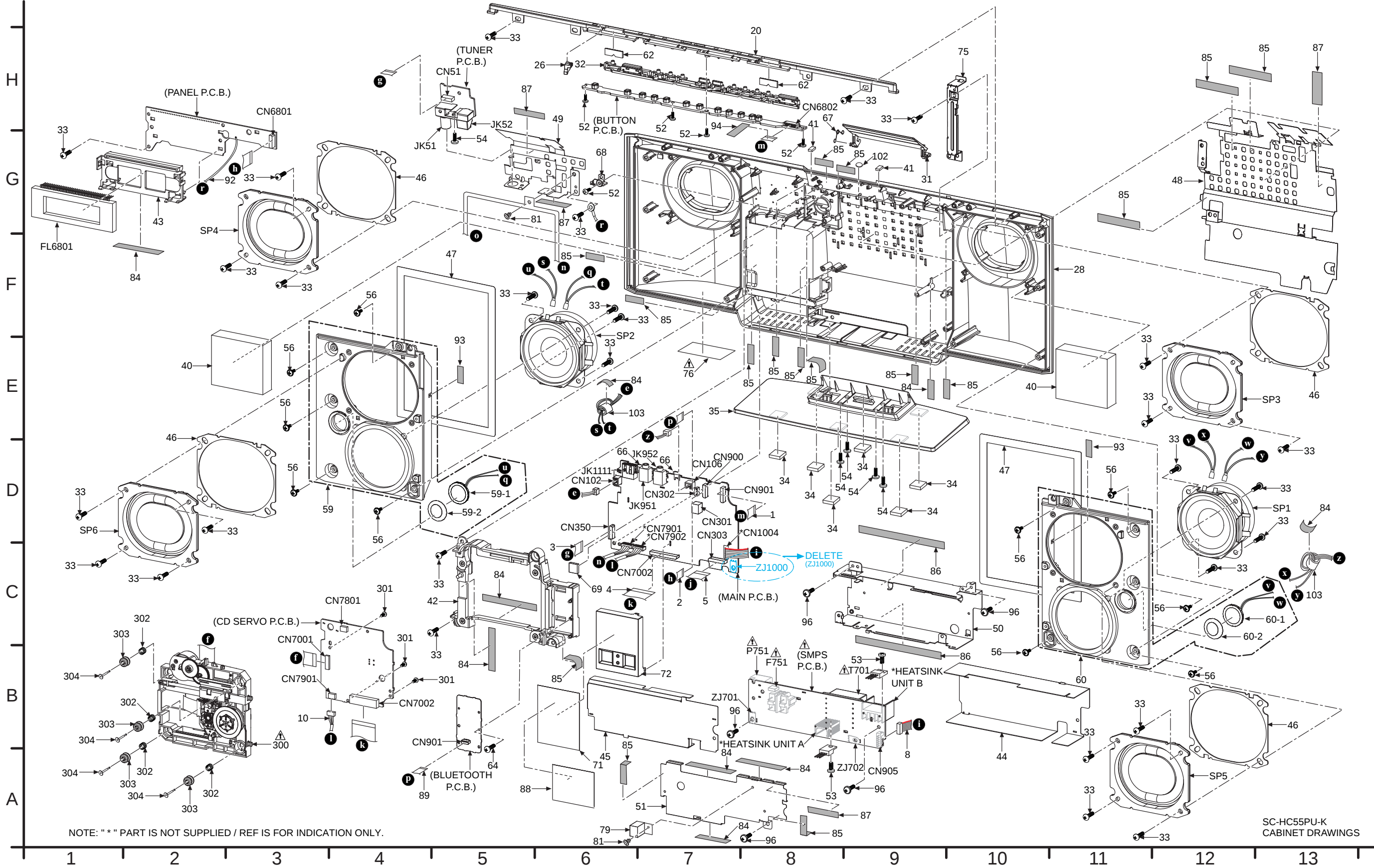
5.10. Packaging (For SC-HC55DBGNK)

With reference to original service manual (section 18.1.2) on page 143 for Model No. SC-HC55DBGNK



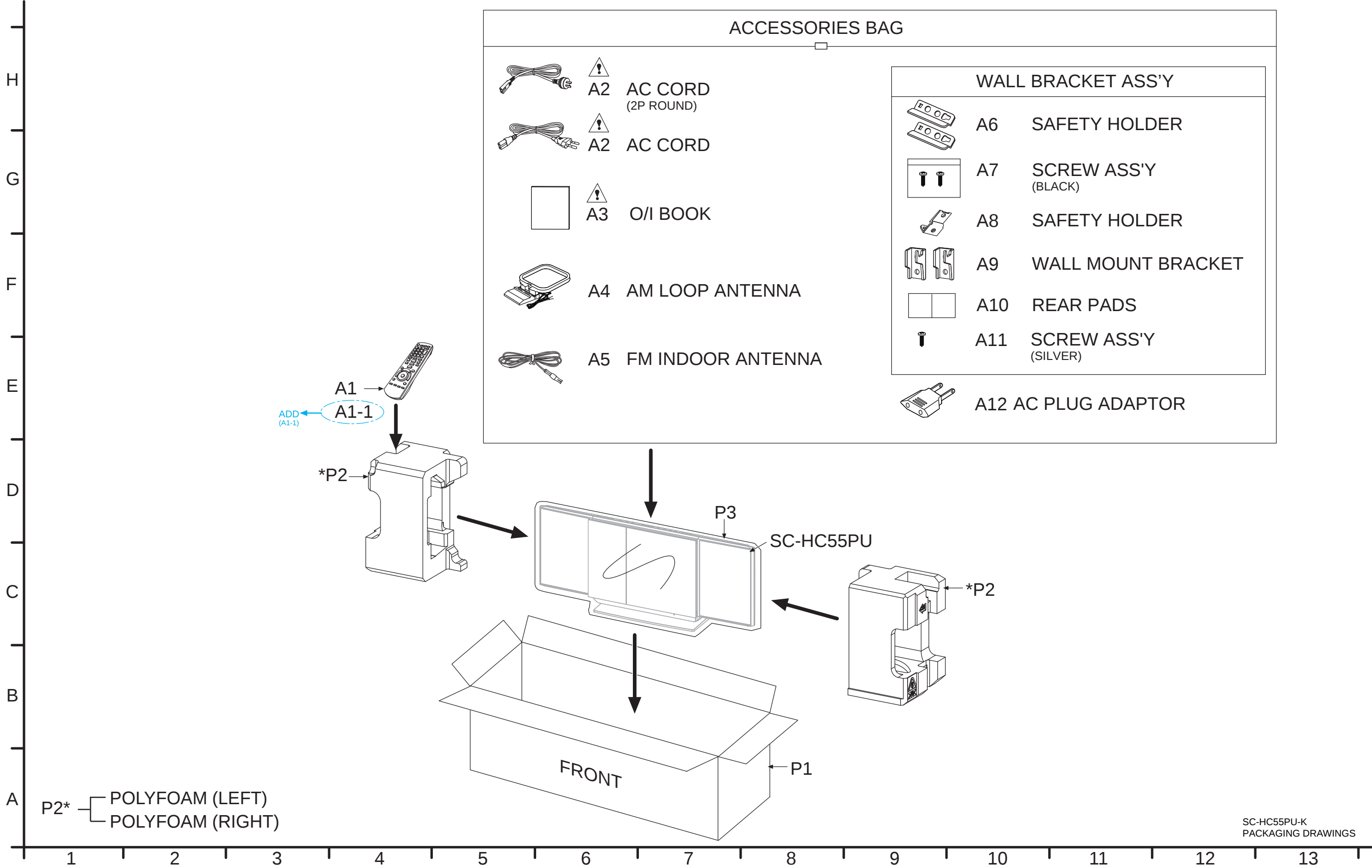
5.11. Cabinet Parts Location (For SC-HC55PU-K)

With reference to original service manual (section 18.1.1) on page 138 for Model No. SC-HC55PU-K



5.12. Packaging (For SC-HC55PU-K)

With reference to original service manual (section 18.1.2) on page 139 for Model No. SC-HC55PU-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	→ Early	Original or new parts may be used in early or late production set. Use original parts until exhausted, then stock new parts.
	New	→ Late	
	B Original	→ Early	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.
	New	→ Late	
☐	C Original	→ Early	New parts only may be used in early or late production sets. Stock new parts.
	New	→ Late	
	D Original	→ Early	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.
	New	→ Late	
	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. Electrical Replacement Parts List

6.1.1. SC-HC35DBEBH, SC-HC35DBEBS, SC-HC35DBEBR

Ref. No.	Original Part No.	New Part No.	Notes	New Part Name & Descriptions	Remarks
A1-1	-	RKK-PM500EBK	5/C	R/C BATTERY COVER	ADD
C879	F1H1H102A885	F1H1H272A219	1/C	2700pF 10V	CHANGE
C1114	F1H1H222A885	F1H1H682A219	1/C	6800pF 50V	CHANGE
C1120	F1H1H392A885	F1H1H562A219	1/C	5600pF 50V	CHANGE
C1132	F1H1H102A885	F1H1H472A885	1/C	4700pF 50V	CHANGE
CN6801	K1MN09AA0003	K1MY09AA0124	1/C	9P CONNECTOR	CHANGE
IC2000	C0JBAB000837	C0JBAB000685	1/C	IC	CHANGE
K1012	D0GDR00JA017	-	6/C	0 1/8W	DELETE
K1013	D0GDR00JA017	ERJ1TRSJR15U	1/C	0.15 1W	CHANGE
K7278	-	D0GBR00JA008	5/C	0 1/16W	ADD
L110	G1C100M00041	-	6/C	INDUCTOR	DELETE
L111	G1C100M00041	-	6/C	INDUCTOR	DELETE
L112	G1C100M00041	-	6/C	INDUCTOR	DELETE
L113	G1C100M00041	-	6/C	INDUCTOR	DELETE
L956	D0GDR00JA017	J0JBC0000014	1/C	INDUCTOR	CHANGE
L1001	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1002	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1009	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1101	-	G1C100M00041	5/C	INDUCTOR	ADD
L1024	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1026	D0GBR00JA008	-	6/C	0 1/16W	DELETE
LB7901	D0GBR00JA008	J0JHC0000118	1/C	INDUCTOR	CHANGE
LB7904	D0GBR00JA008	J0JHC0000118	1/C	INDUCTOR	CHANGE
QR1002	B1GBCFJN0038	B1GBCFNN0038	1/C	TRANSISTOR	CHANGE
R141	D0GBR00JA008	J0JHC0000010	1/C	INDUCTOR	CHANGE
R150	-	D0GFR00JA017	5/C	0 1/4W	ADD
R151	-	D0GFR00JA017	5/C	0 1/4W	ADD
R152	-	D0GFR00JA017	5/C	0 1/4W	ADD
R153	-	D0GFR00JA017	5/C	0 1/4W	ADD
R703	ERJ8GEYJ683V	D0GF683JA017	1/C	68K 1/4W	CHANGE
R704	ERJ8GEYJ683V	D0GF683JA017	1/C	68K 1/4W	CHANGE
R719	ERJ6GEYJ3R3V	D0GD3R3JA017	1/C	3.3 1/8W	CHANGE
R812	D0GB101JA008	-	6/C	100 1/16W	DELETE
R814	D0GB104JA008	-	6/C	100K 1/16W	DELETE
R815	D0GB101JA008	-	6/C	100 1/16W	DELETE
R854	D0GB101JA008	-	6/C	100 1/16W	DELETE
R855	D0GB101JA008	-	6/C	100 1/16W	DELETE
R901	D0GBR00JA008	J0JBC0000014	1/C	INDUCTOR	CHANGE
R1115	D0GB123JA008	D0GB332JA008	1/C	3.3K 1/16W	CHANGE
R7915	D0GBR00JA008	D0GB103JA008	1/C	10K 1/16W	CHANGE
ZJ1000	K4CZ01000027	-	6/C	TERMINAL	DELETE

6.1.2. SC-HC55P/PC-K

Ref. No.	Original Part No.	New Part No.	Notes	New Part Name & Descriptions	Remarks
A1-1	-	RKK-PM500EBK	5/C	R/C BATTERY COVER	ADD
C100	F1H1H221A885	F1H1H220A889	1/C	22pF 50V	CHANGE
C101	F1H1H221A886	F1H1H220A889	1/C	22pF 50V	CHANGE
C102	F1H1H472A885	F1H1H220A889	1/C	22pF 50V	CHANGE
C103	F1H1H472A885	F1H1H220A889	1/C	22pF 50V	CHANGE
C112	F1H1H180A889	F1H1H100A888	1/C	10pF 50V	CHANGE
C113	F1H1H180A889	F1H1H100A888	1/C	10pF 50V	CHANGE
C732	-	F1H1H151A792	5/C	150PF 50V	ADD
C879	F1H1H103A885	-	6/C	0.1uF 50V	DELETE
C1012	F1H1H102A885	F1K1C226A121	1/C	22uF 16V	CHANGE
C1114	F1H1H222A885	F1H1H682A219	1/C	6800pF 50V	CHANGE
C1120	F1H1H392A885	F1H1H562A219	1/C	5600pF 50V	CHANGE
C1132	F1H1H102A885	F1H1H472A885	1/C	4700pF 50V	CHANGE
CN6801	K1MN09AA0003	K1MY09AA0124	1/C	9P CONNECTOR	CHANGE
D708	B0HCMM000019	B0ECKP000055	1/C	DIODE	CHANGE
D902	LNJ926W8CRA	B3AEB0000139	1/C	DIODE	CHANGE
D904	LNJ926W8CRA	B3AEB0000139	1/C	DIODE	CHANGE
IC701	C0DBZMC00006	-	6/C	IC	DELETE
IC702	-	C0DBEYY00070	5/C	IC	ADD
K1009	D0GFR00JA017	-	6/C	0 1/4W	DELETE
K1012	D0GDR00JA017	-	6/C	0 1/8W	DELETE
K1013	D0GFR00JA017	ERJ1TRSJR15U	1/C	0.15 1W	CHANGE
K7278	-	D0GBR00JA008	5/C	0 1/16W	ADD
L110	G1C100M00041	-	6/C	INDUCTOR	DELETE
L111	G1C100M00041	-	6/C	INDUCTOR	DELETE
L112	G1C100M00041	-	6/C	INDUCTOR	DELETE
L113	G1C100M00041	-	6/C	INDUCTOR	DELETE
L1001	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1002	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1009	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1101	-	G1C100M00041	5/C	INDUCTOR	ADD
L1024	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1026	D0GBR00JA008	-	6/C	0 1/16W	DELETE
QR1002	B1GBCFJN0038	B1GBCFNN0038	1/C	TRANSISTOR	CHANGE
R100	D0GB102JA008	D0GB472JA008	1/C	4.7K 1/16W	CHANGE
R101	D0GB102JA008	D0GB472JA008	1/C	4.7K 1/16W	CHANGE
R102	D0GB102JA008	D0GB472JA008	1/C	4.7K 1/16W	CHANGE
R103	D0GB102JA008	D0GB472JA008	1/C	4.7K 1/16W	CHANGE
R104	D0GB222JA008	D0GB103JA008	1/C	10K 1/16W	CHANGE
R105	D0GB222JA008	D0GB103JA008	1/C	10K 1/16W	CHANGE
R108	D0GB222JA008	D0GB103JA008	1/C	10K 1/16W	CHANGE
R109	D0GB222JA008	D0GB103JA008	1/C	10K 1/16W	CHANGE
R123	D0GB104JA008	-	6/C	100K 1/16W	DELETE
R150	-	D0GFR00JA017	5/C	0 1/4W	ADD
R151	-	D0GFR00JA017	5/C	0 1/4W	ADD
R152	-	D0GFR00JA017	5/C	0 1/4W	ADD
R153	-	D0GFR00JA017	5/C	0 1/4W	ADD
R703	ERJ8GEYJ683V	D0GF683JA017	1/C	68K 1/4W	CHANGE
R704	ERJ8GEYJ683V	D0GF683JA017	1/C	68K 1/4W	CHANGE
R719	ERJ6GEYJ3R3V	D0GD3R3JA017	1/C	3.3 1/8W	CHANGE
R723	D0GD390JA017	G1C100K00019	1/C	INDUCTOR	CHANGE
R724	ERJ12YJ155U	ERJ12YJ155U	8/E	1.5M 1/2W	UPDATE (A)
R726	ERJ12YJ155U	ERJ12YJ155U	8/E	1.5M 1/2W	UPDATE (A)
R743	D0GD273JA017	D0GD274JA017	1/C	270K 1/8W	CHANGE
R983	D0GA103JA023	-	6/C	10K 1/16W	DELETE
R1115	D0GB123JA008	D0GB332JA008	1/C	3.3K 1/16W	CHANGE
R2005	J0JCC0000100	J0JYC0000096	1/C	INDUCTOR	CHANGE
R2011	J0JCC0000100	J0JYC0000096	1/C	INDUCTOR	CHANGE
R7915	-	D0GB103JA008	5/C	10K 1/16W	ADD
TH701	D4CAA2R20001	-	6/C	THERMISTOR	DELETE
ZJ1000	K4CZ01000027	-	6/C	TERMINAL	DELETE

6.1.3. SC-HC55DBEBK

Ref. No.	Original Part No.	New Part No.	Notes	New Part Name & Descriptions	Remarks
A1-1	-	RKK-PM500EBK	5/C	R/C BATTERY COVER	ADD
C100	F1H1H221A885	F1H1H220A889	1/C	22pF 50V	CHANGE
C101	F1H1H221A886	F1H1H220A889	1/C	22pF 50V	CHANGE
C102	F1H1H472A885	F1H1H220A889	1/C	22pF 50V	CHANGE
C103	F1H1H472A885	F1H1H220A889	1/C	22pF 50V	CHANGE
C161	F1H1H102A885	D0GBR00JA008	1/C	0 1/16W	CHANGE
C732	-	F1H1H151A792	5/C	150PF 50V	ADD
C879	F1H1H103A885	F1H1H272A219	1/C	2700pF 10V	CHANGE
C1114	F1H1H222A885	F1H1H682A219	1/C	6800pF 50V	CHANGE
C1120	F1H1H392A885	F1H1H562A219	1/C	5600pF 50V	CHANGE
C1132	F1H1H102A885	F1H1H472A885	1/C	4700pF 50V	CHANGE
CN6801	K1MN09AA0003	K1MY09AA0124	1/C	9P CONNECTOR	CHANGE
D708	B0HCMM000019	B0ECKP000055	1/C	DIODE	CHANGE
D902	LNJ926W8CRA	B3AEB0000139	1/C	DIODE	CHANGE
D904	LNJ926W8CRA	B3AEB0000139	1/C	DIODE	CHANGE
IC701	C0DBZMC00006	-	6/C	IC	DELETE
IC702	-	C0DBEYY00070	5/C	IC	ADD
K1012	D0GDR00JA017	-	6/C	0 1/8W	DELETE
K1013	D0GDR00JA017	ERJ1TRSJR15U	1/C	0.15 1W	CHANGE
K7278	-	D0GBR00JA008	5/C	0 1/16W	ADD
L110	G1C100M00041	-	6/C	INDUCTOR	DELETE
L111	G1C100M00041	-	6/C	INDUCTOR	DELETE
L112	G1C100M00041	-	6/C	INDUCTOR	DELETE
L113	G1C100M00041	-	6/C	INDUCTOR	DELETE
L703	G0B111H00003	-	6/C	LINE FILTER	DELETE
L956	D0GDR00JA017	J0JBC0000014	1/C	INDUCTOR	CHANGE
L1001	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1002	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1009	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1101	-	G1C100M00041	5/C	INDUCTOR	ADD
L1106	G1C100MA0464	-	6/C	INDUCTOR	DELETE
L1024	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1026	D0GBR00JA008	-	6/C	0 1/16W	DELETE
LB7901	D0GBR00JA008	J0JHC0000118	1/C	INDUCTOR	CHANGE
LB7904	D0GBR00JA008	J0JHC0000118	1/C	INDUCTOR	CHANGE
QR1002	B1GBCFJN0038	B1GBCFNN0038	1/C	TRANSISTOR	CHANGE
R100	D0GB102JA008	D0GB472JA008	1/C	4.7K 1/16W	CHANGE
R101	D0GB102JA008	D0GB472JA008	1/C	4.7K 1/16W	CHANGE
R102	D0GB102JA008	D0GB472JA008	1/C	4.7K 1/16W	CHANGE
R103	D0GB102JA008	D0GB472JA008	1/C	4.7K 1/16W	CHANGE
R104	D0GB222JA008	D0GB103JA008	1/C	10K 1/16W	CHANGE
R105	D0GB222JA008	D0GB103JA008	1/C	10K 1/16W	CHANGE
R108	D0GB222JA008	D0GB103JA008	1/C	10K 1/16W	CHANGE
R109	D0GB222JA008	D0GB103JA008	1/C	10K 1/16W	CHANGE
R140	D0GB101JA008	D0GBR00JA008	1/C	0 1/16W	CHANGE
R150	-	D0GFR00JA017	5/C	0 1/4W	ADD
R151	-	D0GFR00JA017	5/C	0 1/4W	ADD
R152	-	D0GFR00JA017	5/C	0 1/4W	ADD
R153	-	D0GFR00JA017	5/C	0 1/4W	ADD
R703	ERJ8GEYJ683V	D0GF683JA017	1/C	68K 1/4W	CHANGE
R704	ERJ8GEYJ683V	D0GF683JA017	1/C	68K 1/4W	CHANGE
R719	ERJ6GEYJ3R3V	D0GD3R3JA017	1/C	3.3 1/8W	CHANGE
R723	D0GD390JA017	G1C100K00019	1/C	INDUCTOR	CHANGE
R724	ERJ12YJ155U	ERJ12YJ155U	8/E	1.5M 1/2W	UPDATE (Δ)
R726	ERJ12YJ155U	ERJ12YJ155U	8/E	1.5M 1/2W	UPDATE (Δ)
R732	D0GD106JA017	D0GD335JA017	1/C	3.3M 1/8W	CHANGE
R743	D0GD273JA017	D0GD683JA017	1/C	68K 1/8W	CHANGE
R745	D0GD106JA017	D0GD335JA017	1/C	3.3M 1/8W	CHANGE
R746	D0GD224JA017	B0ACCK000012	1/C	DIODE	CHANGE
R748	D0GD106JA017	D0GD335JA017	1/C	3.3M 1/8W	CHANGE
R812	D0GB101JA008	-	6/C	100 1/16W	DELETE
R814	D0GB104JA008	-	6/C	100K 1/16W	DELETE
R815	D0GB101JA008	-	6/C	100 1/16W	DELETE
R854	D0GB101JA008	-	6/C	100 1/16W	DELETE

Ref. No.	Original Part No.	New Part No.	Notes	New Part Name & Descriptions	Remarks
R855	D0GB101JA008	-	6/C	100 1/16W	DELETE
R901	D0GBR00JA008	J0JBC0000014	1/C	INDUCTOR	CHANGE
R1115	D0GB123JA008	D0GB332JA008	1/C	3.3K 1/16W	CHANGE
R2003	D0GB101JA008	-	6/C	100 1/16W	DELETE
R7915	D0GBR00JA008	D0GB103JA008	1/C	10K 1/16W	CHANGE
ZJ1000	K4CZ01000027	-	6/C	TERMINAL	DELETE

6.1.4. SC-HC55EG-K/W

Ref. No.	Original Part No.	New Part No.	Notes	New Part Name & Descriptions	Remarks
A1-1	-	RKK-PM500EBK	5/C	R/C BATTERY COVER	ADD
C100	F1H1H221A885	F1H1H220A889	1/C	22pF 50V	CHANGE
C101	F1H1H221A886	F1H1H220A889	1/C	22pF 50V	CHANGE
C102	F1H1H472A885	F1H1H220A889	1/C	22pF 50V	CHANGE
C103	F1H1H472A885	F1H1H220A889	1/C	22pF 50V	CHANGE
C161	F1H1H102A885	D0GBR00JA008	1/C	0 1/16W	CHANGE
C732	-	F1H1H151A792	5/C	150PF 50V	ADD
C879	F1H1H103A885	-	6/C	0.01uF 50V	DELETE
C1114	F1H1H222A885	F1H1H682A219	1/C	6800pF 50V	CHANGE
C1120	F1H1H392A885	F1H1H562A219	1/C	5600pF 50V	CHANGE
C1132	F1H1H102A885	F1H1H472A885	1/C	4700pF 50V	CHANGE
CN6801	K1MN09AA0003	K1MY09AA0124	1/C	9P CONNECTOR	CHANGE
D708	B0HCMM000019	B0ECKP000055	1/C	DIODE	CHANGE
D902	LNJ926W8CRA	B3AEB0000139	1/C	DIODE	CHANGE
D904	LNJ926W8CRA	B3AEB0000139	1/C	DIODE	CHANGE
IC701	C0DBZMC00006	-	6/C	IC	DELETE
IC702	-	C0DBEYY00070	5/C	IC	ADD
K1009	D0GFR00JA017	-	6/C	0 1/4W	DELETE
K1012	D0GDR00JA017	-	6/C	0 1/8W	DELETE
K1013	D0GFR00JA017	ERJ1TRSJR15U	1/C	0.15 1W	CHANGE
K7278	-	D0GBR00JA008	5/C	0 1/16W	ADD
L110	G1C100M00041	-	6/C	INDUCTOR	DELETE
L111	G1C100M00041	-	6/C	INDUCTOR	DELETE
L112	G1C100M00041	-	6/C	INDUCTOR	DELETE
L113	G1C100M00041	-	6/C	INDUCTOR	DELETE
L703	G0B111H00003	-	6/C	LINE FILTER	DELETE
L1001	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1002	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1009	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1024	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1026	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1101	-	G1C100M00041	5/C	INDUCTOR	ADD
QR1002	B1GBCFJN0038	B1GBCFNN0038	1/C	TRANSISTOR	CHANGE
R100	D0GB102JA008	D0GB472JA008	1/C	4.7K 1/16W	CHANGE
R101	D0GB102JA008	D0GB472JA008	1/C	4.7K 1/16W	CHANGE
R102	D0GB102JA008	D0GB472JA008	1/C	4.7K 1/16W	CHANGE
R103	D0GB102JA008	D0GB472JA008	1/C	4.7K 1/16W	CHANGE
R104	D0GB222JA008	D0GB103JA008	1/C	10K 1/16W	CHANGE
R105	D0GB222JA008	D0GB103JA008	1/C	10K 1/16W	CHANGE
R108	D0GB222JA008	D0GB103JA008	1/C	10K 1/16W	CHANGE
R109	D0GB222JA008	D0GB103JA008	1/C	10K 1/16W	CHANGE
R123	D0GB104JA008	-	6/C	100K 1/16W	DELETE
R140	D0GB101JA008	D0GBR00JA008	1/C	0 1/16W	CHANGE
R150	-	D0GFR00JA017	5/C	0 1/4W	ADD
R151	-	D0GFR00JA017	5/C	0 1/4W	ADD
R152	-	D0GFR00JA017	5/C	0 1/4W	ADD
R153	-	D0GFR00JA017	5/C	0 1/4W	ADD
R703	ERJ8GEYJ683V	D0GF683JA017	1/C	68K 1/4W	CHANGE
R704	ERJ8GEYJ683V	D0GF683JA017	1/C	68K 1/4W	CHANGE
R719	ERJ6GEYJ3R3V	D0GD3R3JA017	1/C	3.3 1/8W	CHANGE
R723	D0GD390JA017	G1C100K00019	1/C	INDUCTOR	CHANGE
R724	ERJ12YJ155U	ERJ12YJ155U	8/E	1.5M 1/2W	UPDATE (A)
R726	ERJ12YJ155U	ERJ12YJ155U	8/E	1.5M 1/2W	UPDATE (A)
R732	D0GD106JA017	D0GD335JA017	1/C	3.3M 1/8W	CHANGE
R743	D0GD273JA017	D0GD683JA017	1/C	68K 1/8W	CHANGE
R745	D0GD106JA017	D0GD335JA017	1/C	3.3M 1/8W	CHANGE
R746	D0GD224JA017	B0ACCK000012	1/C	DIODE	CHANGE
R748	D0GD106JA017	D0GD335JA017	1/C	3.3M 1/8W	CHANGE
R953	-	D0GBR00JA008	6/C	0 1/16W	ADD
R1115	D0GB123JA008	D0GB332JA008	1/C	3.3K 1/16W	CHANGE
R2003	D0GB101JA008	D0GBR00JA008	1/C	0 1/16W	CHANGE
R7915	-	D0GB103JA008	5/C	10K 1/16W	ADD
ZJ1000	K4CZ01000027	-	6/C	TERMINAL	DELETE

6.1.5. SC-HC55DBGNK

Ref. No.	Original Part No.	New Part No.	Notes	New Part Name & Descriptions	Remarks
A1-1	-	RKK-PM500EBK	5/C	R/C BATTERY COVER	ADD
C100	F1H1H221A885	F1H1H220A889	1/C	22pF 50V	CHANGE
C101	F1H1H221A886	F1H1H220A889	1/C	22pF 50V	CHANGE
C102	F1H1H472A885	F1H1H220A889	1/C	22pF 50V	CHANGE
C103	F1H1H472A885	F1H1H220A889	1/C	22pF 50V	CHANGE
C161	F1H1H102A885	D0GBR00JA008	1/C	0 1/16W	CHANGE
C732	-	F1H1H151A792	5/C	150PF 50V	ADD
C879	F1H1H103A885	F1H1H272A219	1/C	2700pF 10V	CHANGE
C1114	F1H1H222A885	F1H1H682A219	1/C	6800pF 50V	CHANGE
C1120	F1H1H392A885	F1H1H562A219	1/C	5600pF 50V	CHANGE
C1132	F1H1H102A885	F1H1H472A885	1/C	4700pF 50V	CHANGE
CN6801	K1MN09AA0003	K1MY09AA0124	1/C	9P CONNECTOR	CHANGE
D708	B0HCMM000019	B0ECKP000055	1/C	DIODE	CHANGE
D902	LNJ926W8CRA	B3AEB0000139	1/C	DIODE	CHANGE
D904	LNJ926W8CRA	B3AEB0000139	1/C	DIODE	CHANGE
IC701	C0DBZMC00006	-	6/C	IC	DELETE
IC702	-	C0DBEYY00070	5/C	IC	ADD
K1012	D0GDR00JA017	-	6/C	0 1/8W	DELETE
K1013	D0GDR00JA017	ERJ1TRSJR15U	1/C	0.15 1W	CHANGE
K7278	-	D0GBR00JA008	5/C	0 1/16W	ADD
L110	G1C100M00041	-	6/C	INDUCTOR	DELETE
L111	G1C100M00041	-	6/C	INDUCTOR	DELETE
L112	G1C100M00041	-	6/C	INDUCTOR	DELETE
L113	G1C100M00041	-	6/C	INDUCTOR	DELETE
L703	G0B111H00003	-	6/C	LINE FILTER	DELETE
L956	D0GDR00JA017	J0JBC0000014	1/C	INDUCTOR	CHANGE
L1001	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1002	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1009	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1024	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1026	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1101	-	G1C100M00041	5/C	INDUCTOR	ADD
LB7901	D0GBR00JA008	J0JHC0000118	1/C	INDUCTOR	CHANGE
LB7904	D0GBR00JA008	J0JHC0000118	1/C	INDUCTOR	CHANGE
QR1002	B1GBCFJN0038	B1GBCFNN0038	1/C	TRANSISTOR	CHANGE
R100	D0GB102JA008	D0GB472JA008	1/C	4.7K 1/16W	CHANGE
R101	D0GB102JA008	D0GB472JA008	1/C	4.7K 1/16W	CHANGE
R102	D0GB102JA008	D0GB472JA008	1/C	4.7K 1/16W	CHANGE
R103	D0GB102JA008	D0GB472JA008	1/C	4.7K 1/16W	CHANGE
R104	D0GB222JA008	D0GB103JA008	1/C	10K 1/16W	CHANGE
R105	D0GB222JA008	D0GB103JA008	1/C	10K 1/16W	CHANGE
R108	D0GB222JA008	D0GB103JA008	1/C	10K 1/16W	CHANGE
R109	D0GB222JA008	D0GB103JA008	1/C	10K 1/16W	CHANGE
R140	D0GB101JA008	D0GBR00JA008	1/C	0 1/16W	CHANGE
R150	-	D0GFR00JA017	5/C	0 1/4W	ADD
R151	-	D0GFR00JA017	5/C	0 1/4W	ADD
R152	-	D0GFR00JA017	5/C	0 1/4W	ADD
R153	-	D0GFR00JA017	5/C	0 1/4W	ADD
R702	-	G1C100MA0464	5/C	47 1/16W	ADD
R703	ERJ8GEYJ683V	D0GF683JA017	1/C	68K 1/4W	CHANGE
R704	ERJ8GEYJ683V	D0GF683JA017	1/C	68K 1/4W	CHANGE
R719	ERJ6GEYJ3R3V	D0GD3R3JA017	1/C	3.3 1/8W	CHANGE
R723	D0GD390JA017	G1C100K00019	1/C	INDUCTOR	CHANGE
R724	ERJ12YJ155U	ERJ12YJ155U	8/E	1.5M 1/2W	UPDATE (Δ)
R726	ERJ12YJ155U	ERJ12YJ155U	8/E	1.5M 1/2W	UPDATE (Δ)
R732	D0GD106JA017	D0GD335JA017	1/C	3.3M 1/8W	CHANGE
R743	D0GD273JA017	D0GD683JA017	1/C	68K 1/8W	CHANGE
R745	D0GD106JA017	D0GD335JA017	1/C	3.3M 1/8W	CHANGE
R746	D0GD224JA017	B0ACCK000012	1/C	DIODE	CHANGE
R748	D0GD106JA017	D0GD335JA017	1/C	3.3M 1/8W	CHANGE
R812	D0GB101JA008	-	6/C	100 1/16W	DELETE
R814	D0GB104JA008	-	6/C	100K 1/16W	DELETE
R815	D0GB101JA008	-	6/C	100 1/16W	DELETE
R854	D0GB101JA008	-	6/C	100 1/16W	DELETE

Ref. No.	Original Part No.	New Part No.	Notes	New Part Name & Descriptions	Remarks
R855	D0GB101JA008	-	6/C	100 1/16W	DELETE
R901	D0GBR00JA008	J0JBC0000014	1/C	INDUCTOR	CHANGE
R929	D0GB271JA008	D0GB221JA008	1/C	220 1/16W	CHANGE
R1115	D0GB123JA008	D0GB332JA008	1/C	3.3K 1/16W	CHANGE
R7915	D0GBR00JA008	D0GB103JA008	1/C	10K 1/16W	CHANGE
ZJ1000	K4CZ01000027	-	6/C	TERMINAL	DELETE

6.1.6. SC-HC55PU-K

Ref. No.	Original Part No.	New Part No.	Notes	New Part Name & Descriptions	Remarks
A1-1	-	RKK-PM500EBK	5/C	R/C BATTERY COVER	ADD
C732	F1H1H560A230	F1H1H151A792	1/C	150PF 50V	CHANGE
C879	F1H1H103A885	-	6/C	0.01uF 50V	DELETE
C1114	F1H1H222A885	F1H1H682A219	1/C	6800pF 50V	CHANGE
CN6801	K1MN09AA0003	K1MY09AA0124	1/C	9P CONNECTOR	CHANGE
D708	B0HCMM000019	B0ECKP000055	1/C	DIODE	CHANGE
D902	LNJ926W8CRA	B3AEB0000139	1/C	DIODE	CHANGE
D904	LNJ926W8CRA	B3AEB0000139	1/C	DIODE	CHANGE
IC701	C0DBZMC00006	-	6/C	IC	DELETE
IC702	-	C0DBEYY00070	5/C	IC	ADD
K7278	-	D0GBR00JA008	5/C	0 1/16W	ADD
L110	G1C100M00041	-	6/C	INDUCTOR	DELETE
L111	G1C100M00041	-	6/C	INDUCTOR	DELETE
L112	G1C100M00041	-	6/C	INDUCTOR	DELETE
L113	G1C100M00041	-	6/C	INDUCTOR	DELETE
L954	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L955	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1001	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1002	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1009	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1024	D0GBR00JA008	-	6/C	0 1/16W	DELETE
L1026	D0GBR00JA008	-	6/C	0 1/16W	DELETE
R100	D0GB102JA008	D0GB472JA008	1/C	4.7K 1/16W	CHANGE
R101	D0GB102JA008	D0GB472JA008	1/C	4.7K 1/16W	CHANGE
R102	D0GB102JA008	D0GB472JA008	1/C	4.7K 1/16W	CHANGE
R103	D0GB102JA008	D0GB472JA008	1/C	4.7K 1/16W	CHANGE
R104	D0GB222JA008	D0GB103JA008	1/C	10K 1/16W	CHANGE
R105	D0GB222JA008	D0GB103JA008	1/C	10K 1/16W	CHANGE
R108	D0GB222JA008	D0GB103JA008	1/C	10K 1/16W	CHANGE
R109	D0GB222JA008	D0GB103JA008	1/C	10K 1/16W	CHANGE
R150	-	D0GFR00JA017	5/C	0 1/4W	ADD
R151	-	D0GFR00JA017	5/C	0 1/4W	ADD
R152	-	D0GFR00JA017	5/C	0 1/4W	ADD
R153	-	D0GFR00JA017	5/C	0 1/4W	ADD
R703	ERJ8GEYJ683V	D0GF683JA017	1/C	68K 1/4W	CHANGE
R704	ERJ8GEYJ683V	D0GF683JA017	1/C	68K 1/4W	CHANGE
R718	ERX2SZJR10E	ERX2SZJR15E	1/C	0.15 2W	CHANGE
R719	ERJ6GEYJ3R3V	D0GD3R3JA017	1/C	3.3 1/8W	CHANGE
R724	ERJ12YJ155U	ERJ12YJ155U	8/E	1.5M 1/2W	UPDATE (Δ)
R726	ERJ12YJ155U	ERJ12YJ155U	8/E	1.5M 1/2W	UPDATE (Δ)
R929	D0GB271JA008	D0GB221JA008	1/C	220 1/16W	CHANGE
R1115	D0GB123JA008	D0GB332JA008	1/C	3.3K 1/16W	CHANGE
ZJ1000	K4CZ01000027	NA		TERMINAL	DELETE

T.I No. ME2100132, ME2110374, ME2110438, ME2110560, ME2110600, ME2110606, ME2110730, ME2110771, ME2110774, ME2110833, ME2110841, ME2110913, ME2111037, ME2111133, ME21111465, ME2111170, ME2111173, ME2111190, ME2111342, ME2111383, ME2111418, ME2111465 (For Factory Reference only).

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