

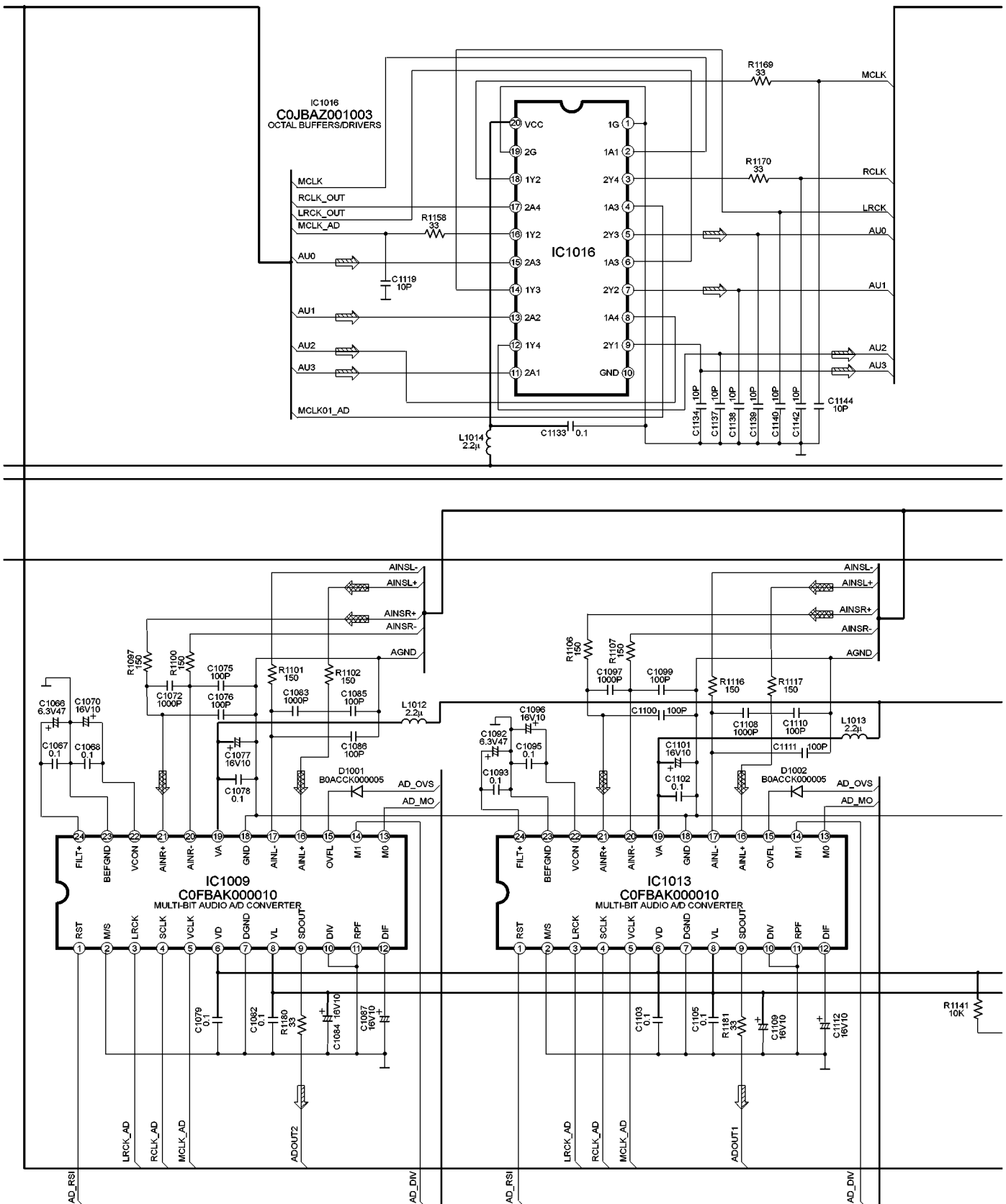
SCHEMATIC DIAGRAM-2

A DSP CIRCUIT

— : +B Signal line

⏏ : DVD(AUDIO) Signal line

➡ : Main Signal line



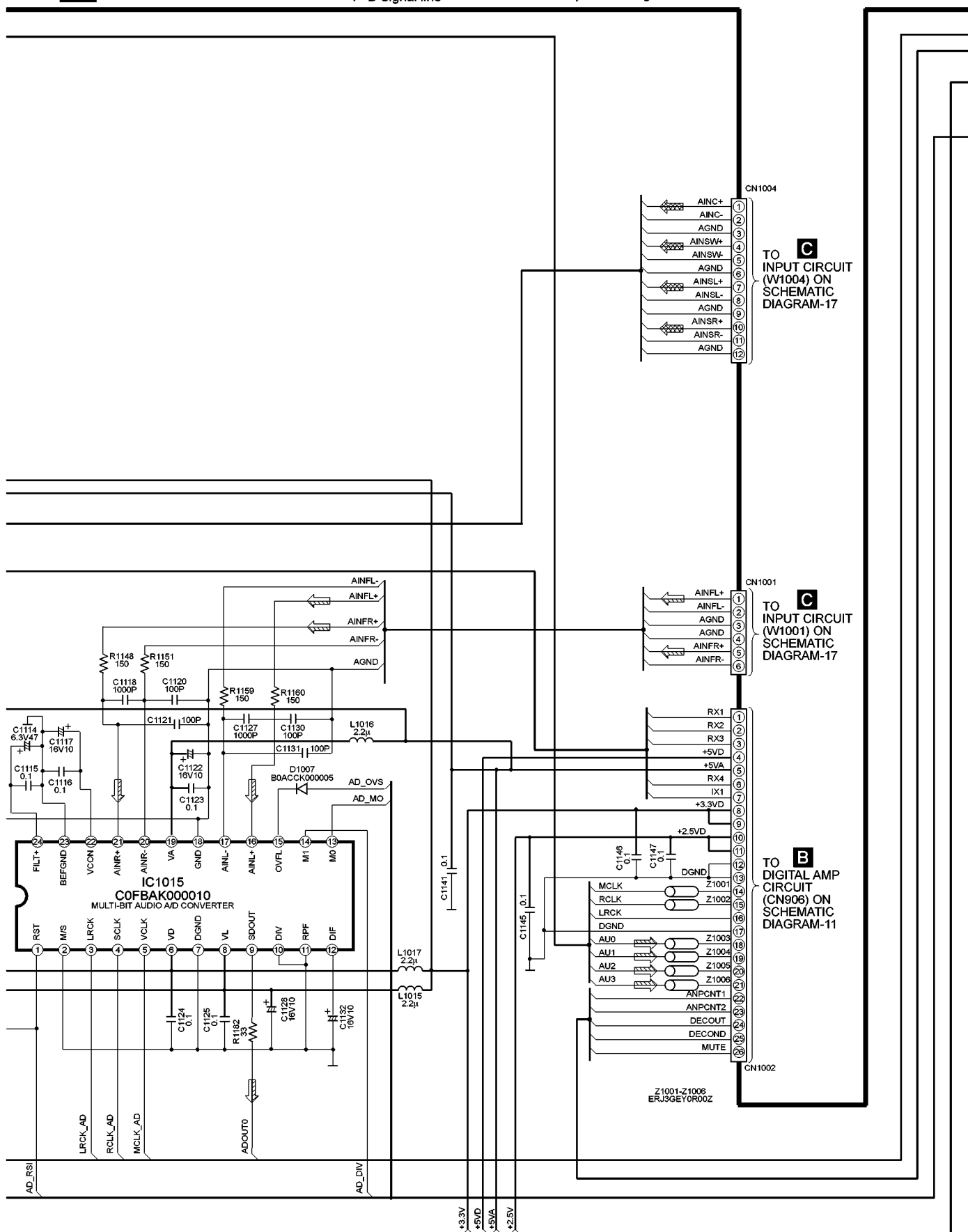
SCHEMATIC DIAGRAM-3

A DSP CIRCUIT

— : +B Signal line

 : DVD(AUDIO) Signal line

 : Main Signal line

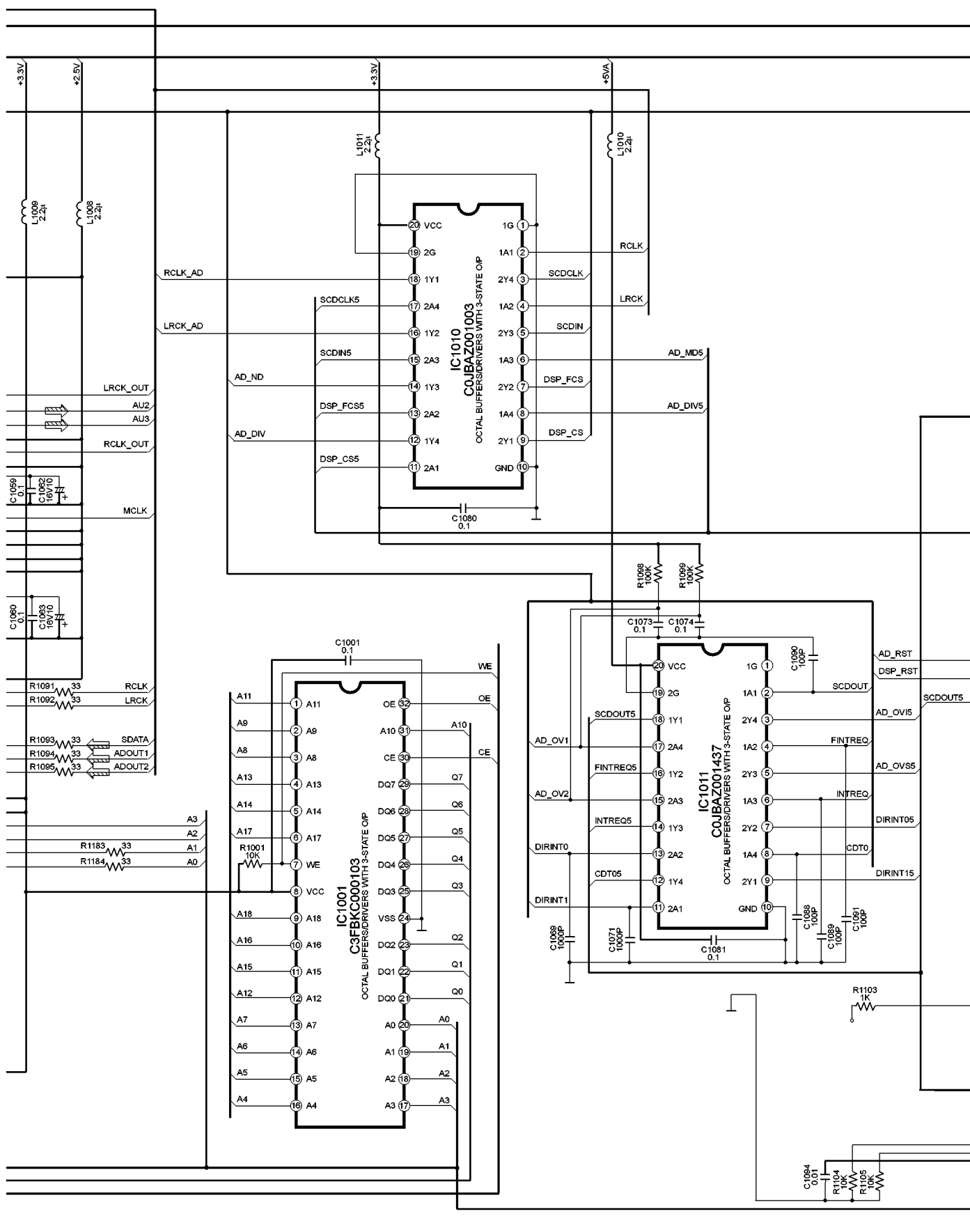


SCHEMATIC DIAGRAM-5

A DSP CIRCUIT

— : +B Signal line

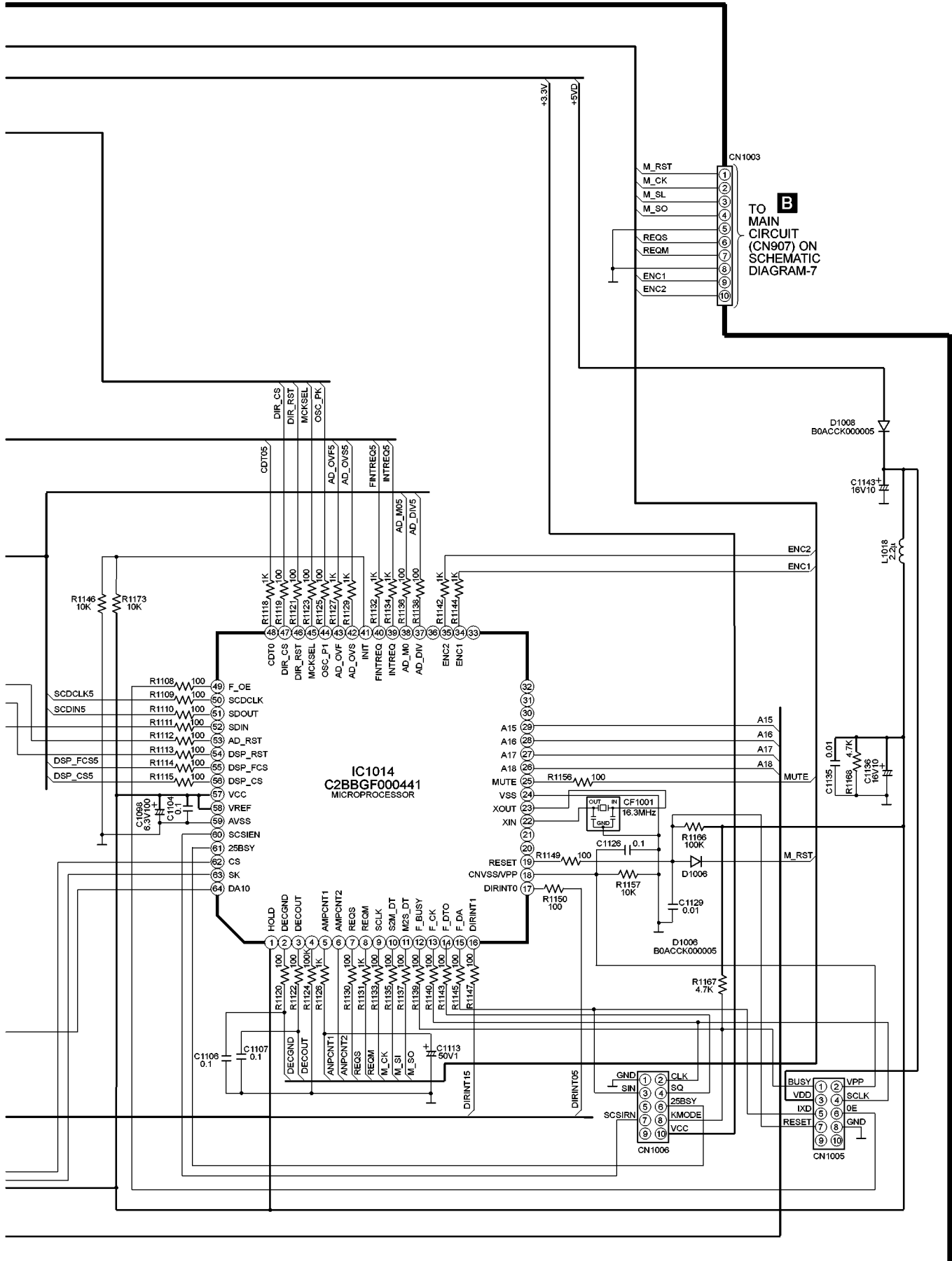
⇒ : Main Signal line



SCHEMATIC DIAGRAM-6

A DSP CIRCUIT

— : +B Signal line



— : +B Signal line

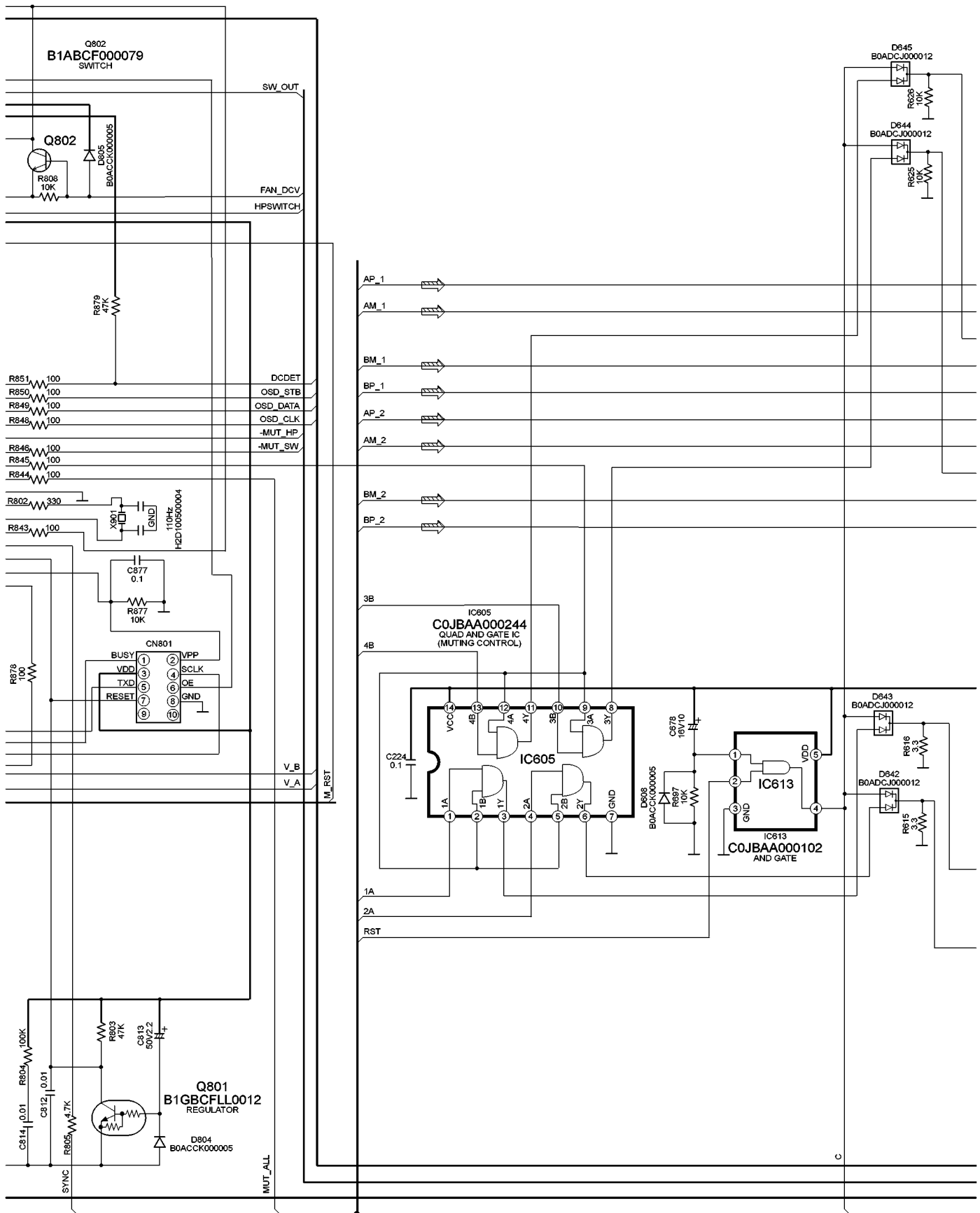


SCHEMATIC DIAGRAM-8

B MAIN CIRCUIT

— : +B Signal line

⇒ : Main Signal line

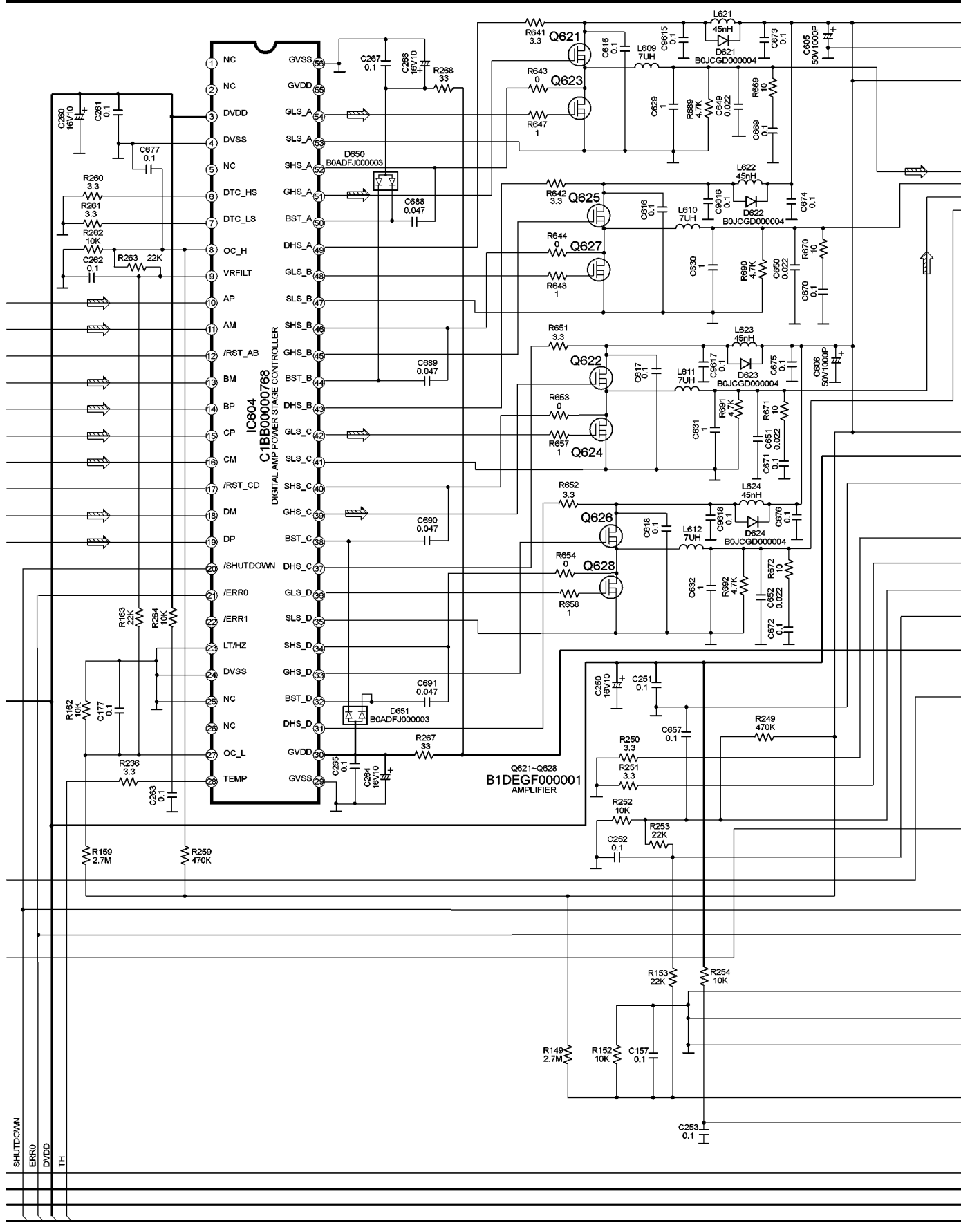


SCHEMATIC DIAGRAM-9

B MAIN CIRCUIT

— : +B Signal line

⇒ : Main Signal line

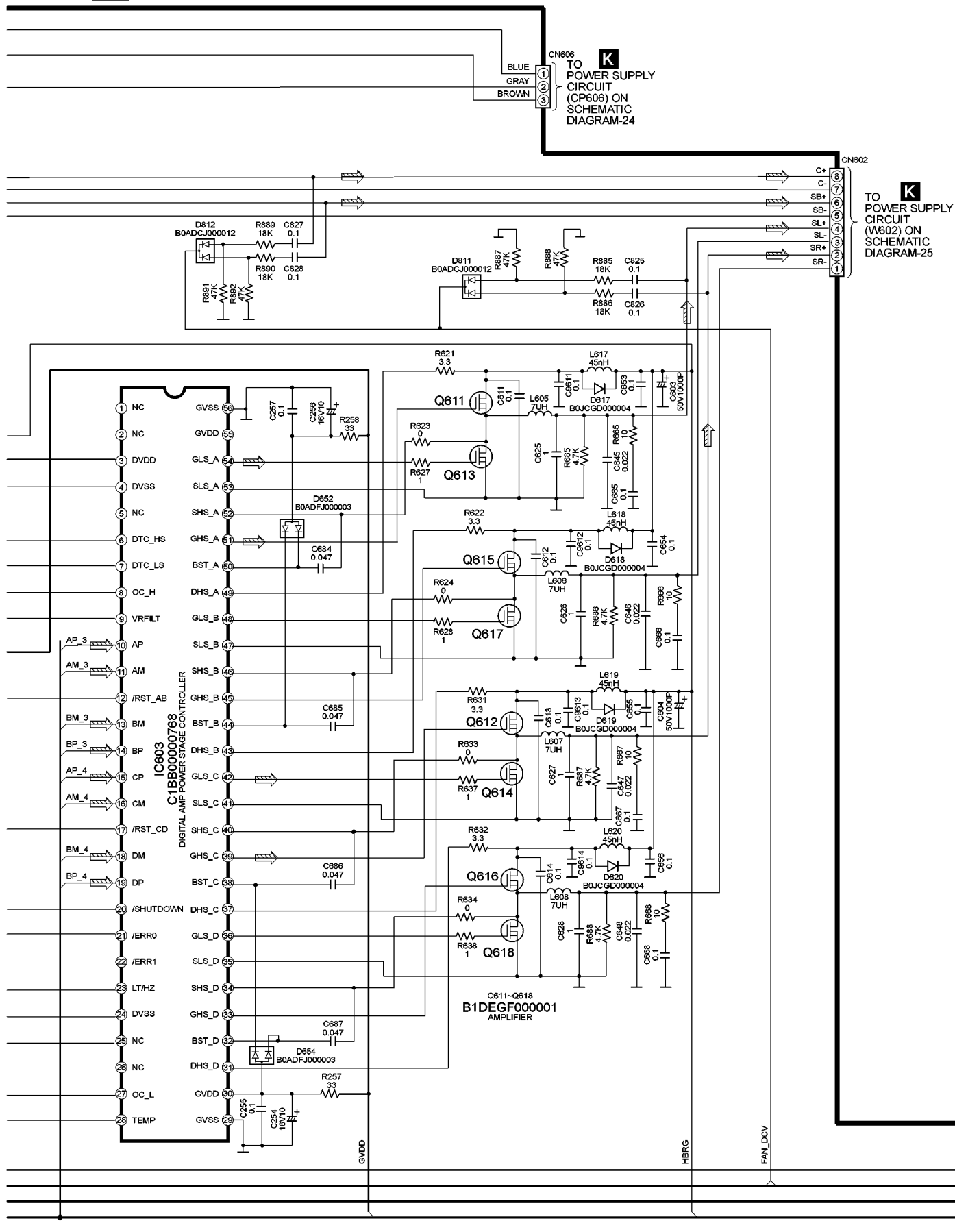


SCHEMATIC DIAGRAM-10

B MAIN CIRCUIT

— : +B Signal line

⇒ : Main Signal line

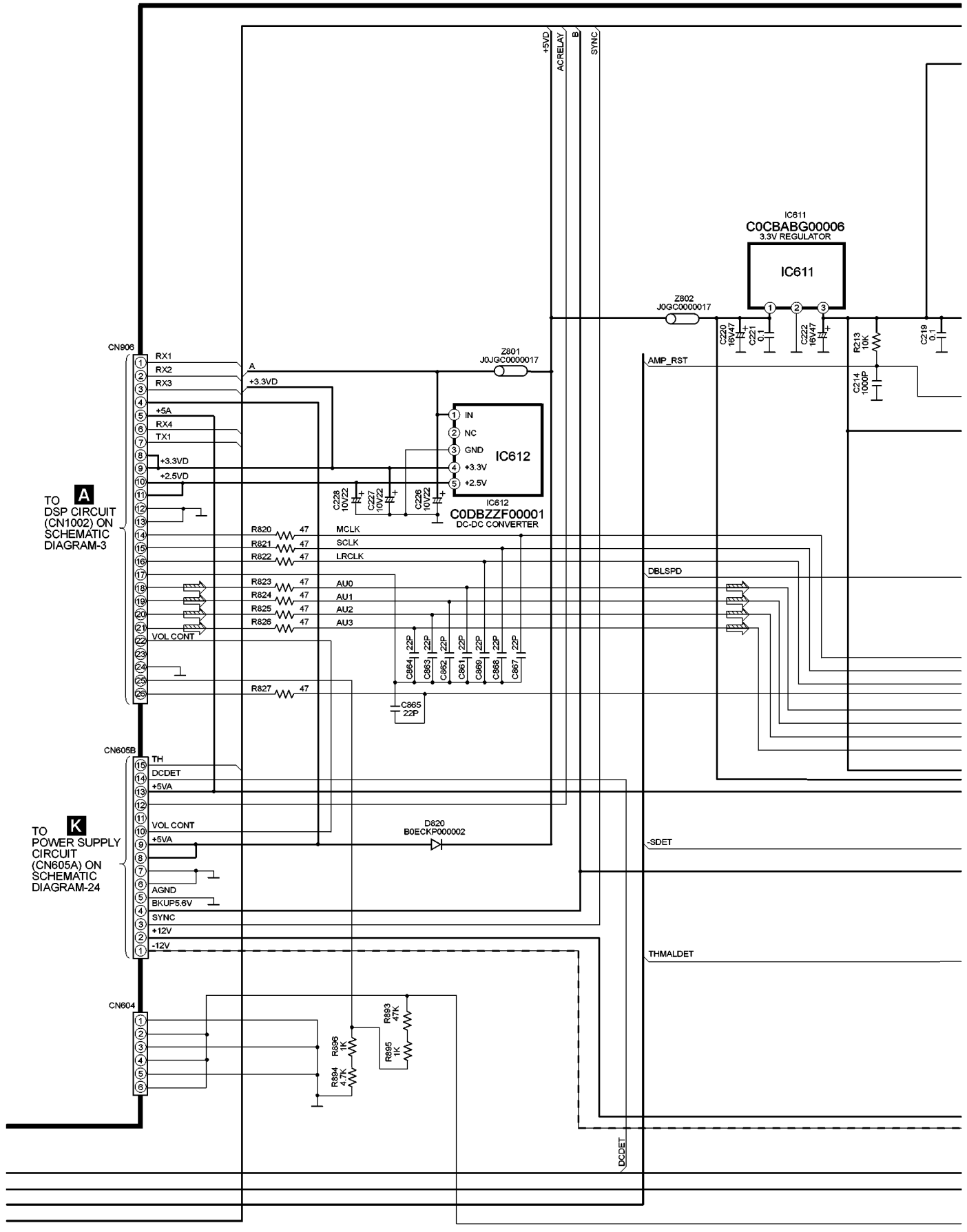


SCHEMATIC DIAGRAM-11

B MAIN CIRCUIT

-- : -B Signal line
 — : +B Signal line

⇒ : Main Signal line

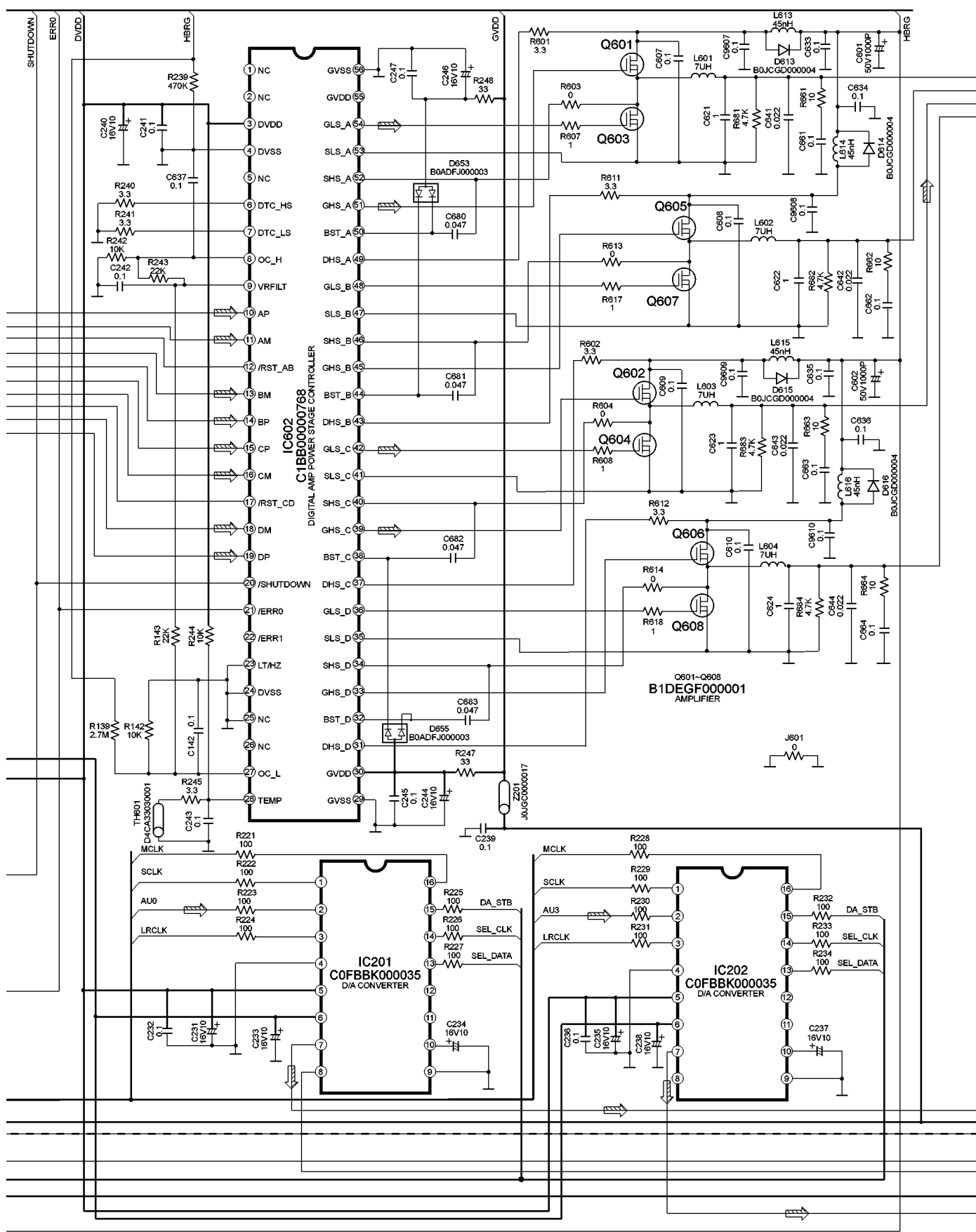


SCHEMATIC DIAGRAM-13

B MAIN CIRCUIT

- - : -B Signal line
 — : +B Signal line

 : Main Signal line

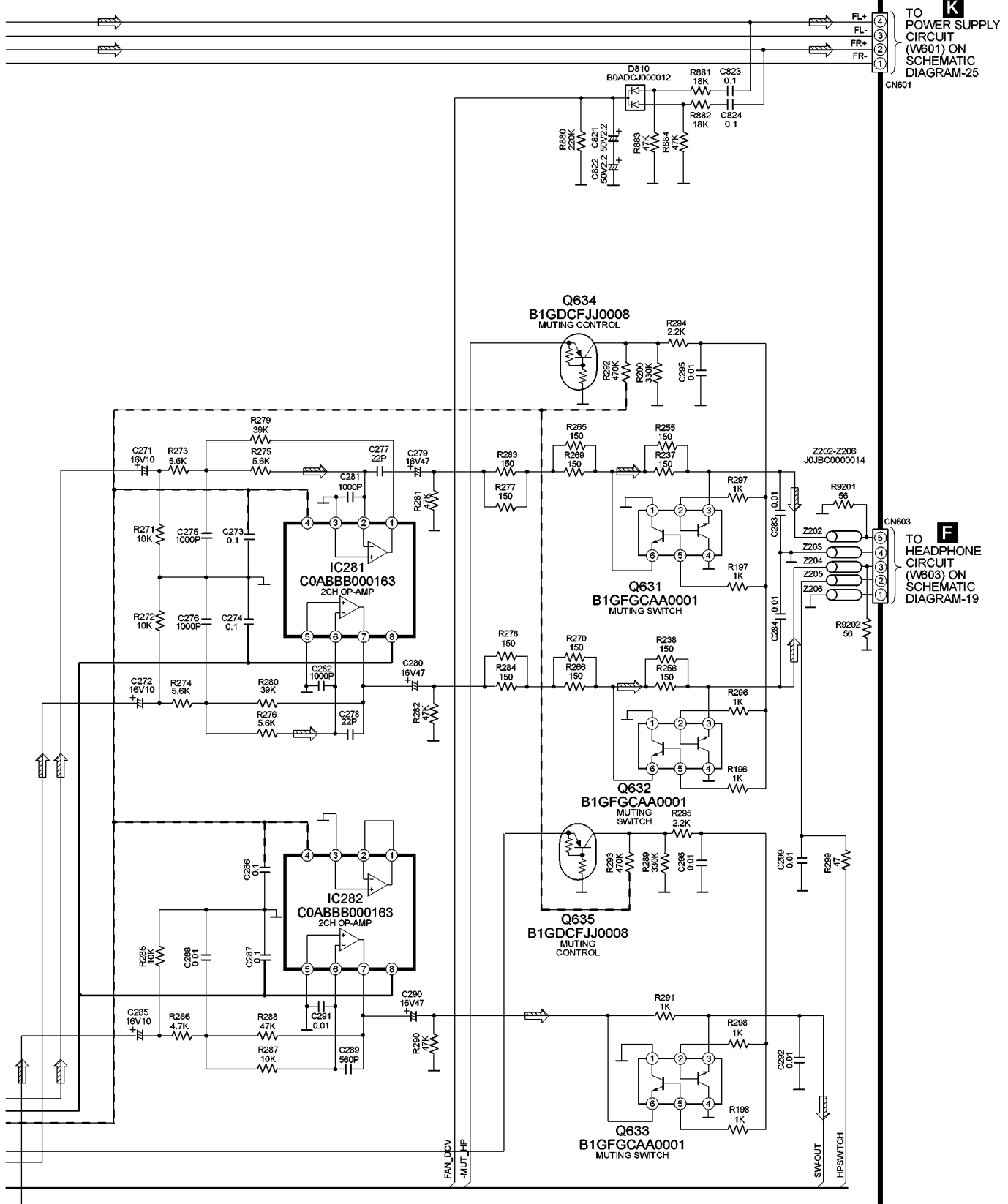


SCHEMATIC DIAGRAM-14

B MAIN CIRCUIT

-- : -B Signal line
 --- : +B Signal line

⇒ : Main Signal line



SCHEMATIC DIAGRAM-15

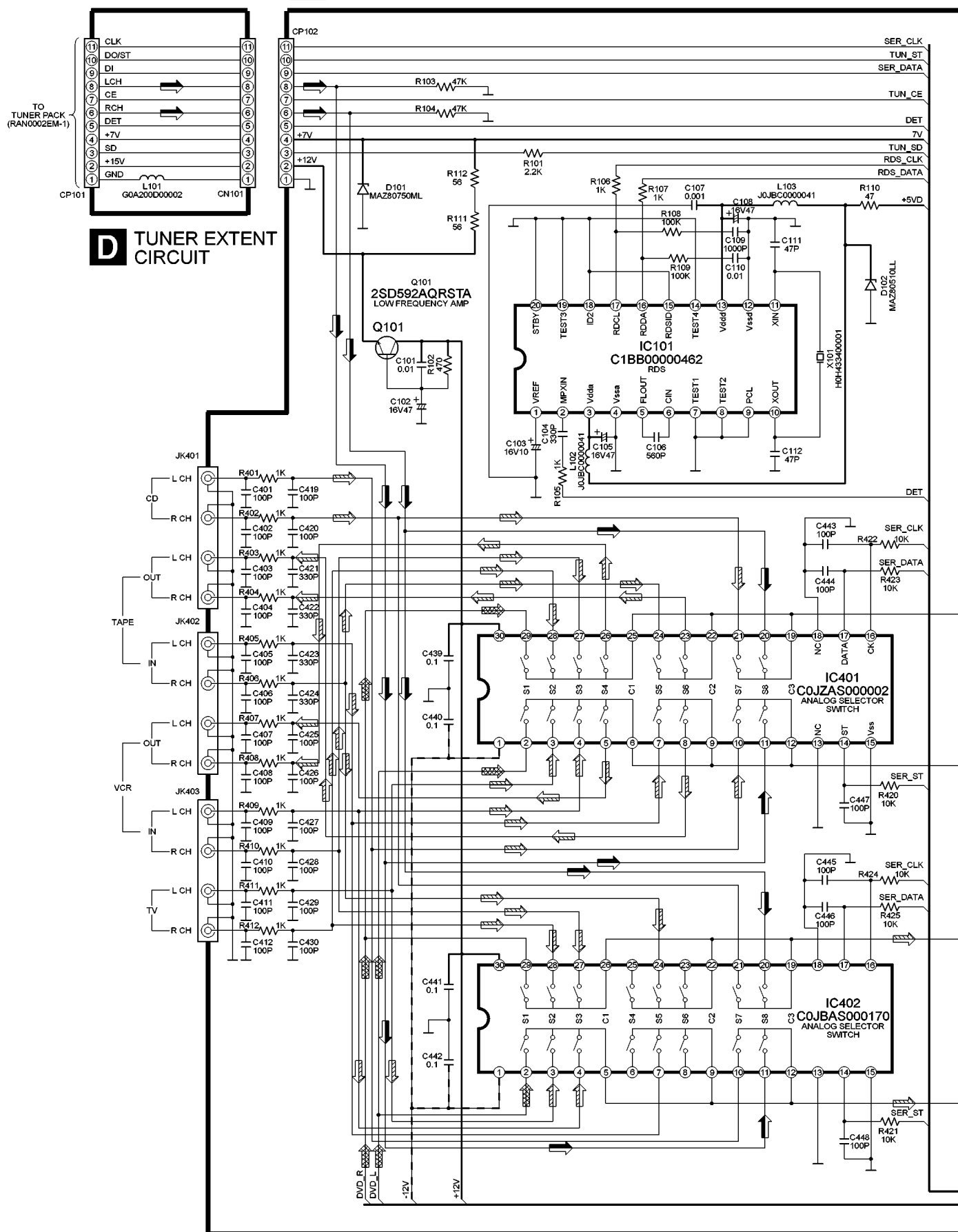
C INPUT CIRCUIT

— — : -B Signal line ➡ : AM/FM Signal line

— : +B Signal line

 : Main Signal line

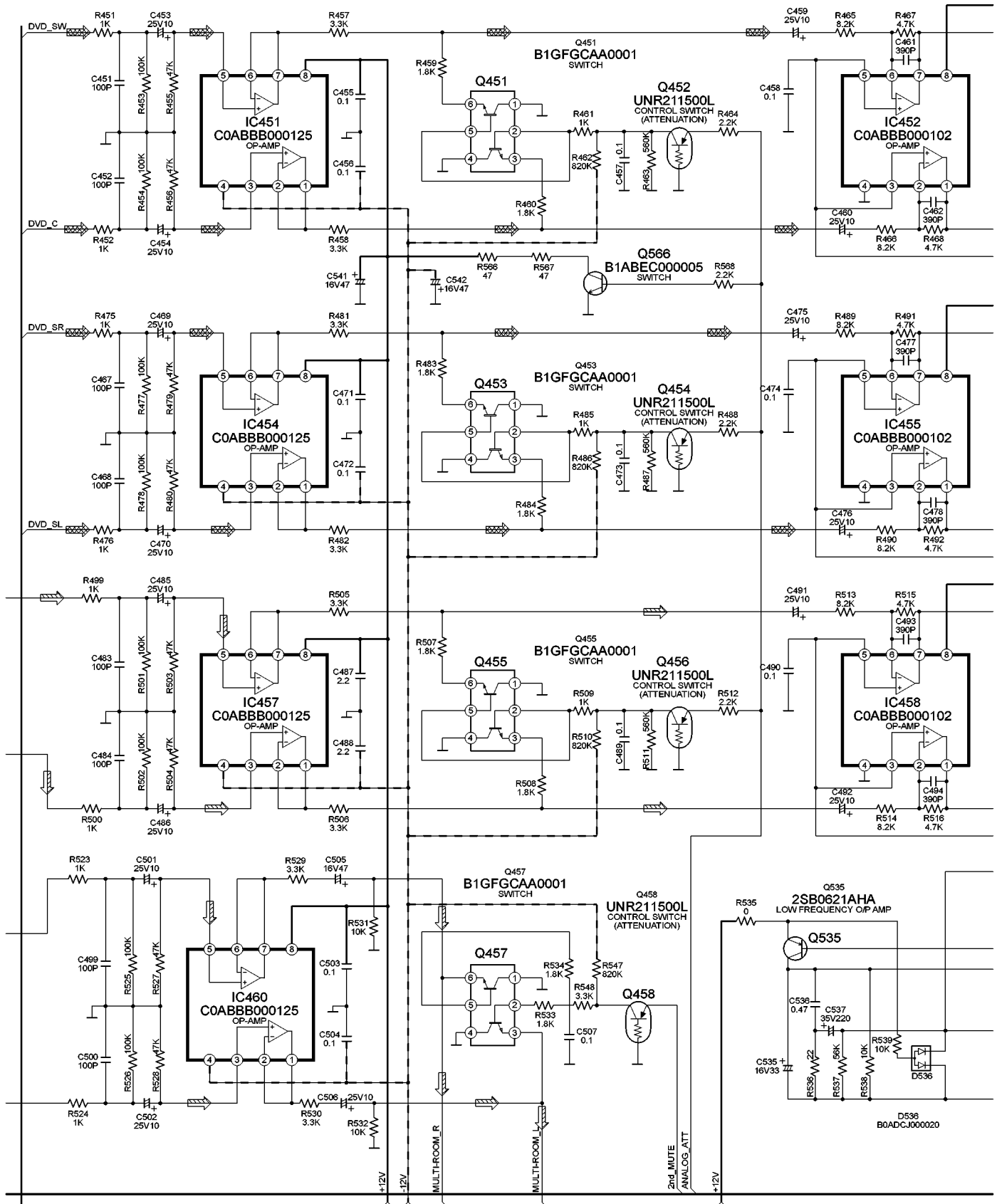
 : DVD(AUDIO) Signal line



SCHEMATIC DIAGRAM-16

C INPUT CIRCUIT

--- : -B Signal line  : DVD(AUDIO) Signal line
 — : +B Signal line  : Main Signal line



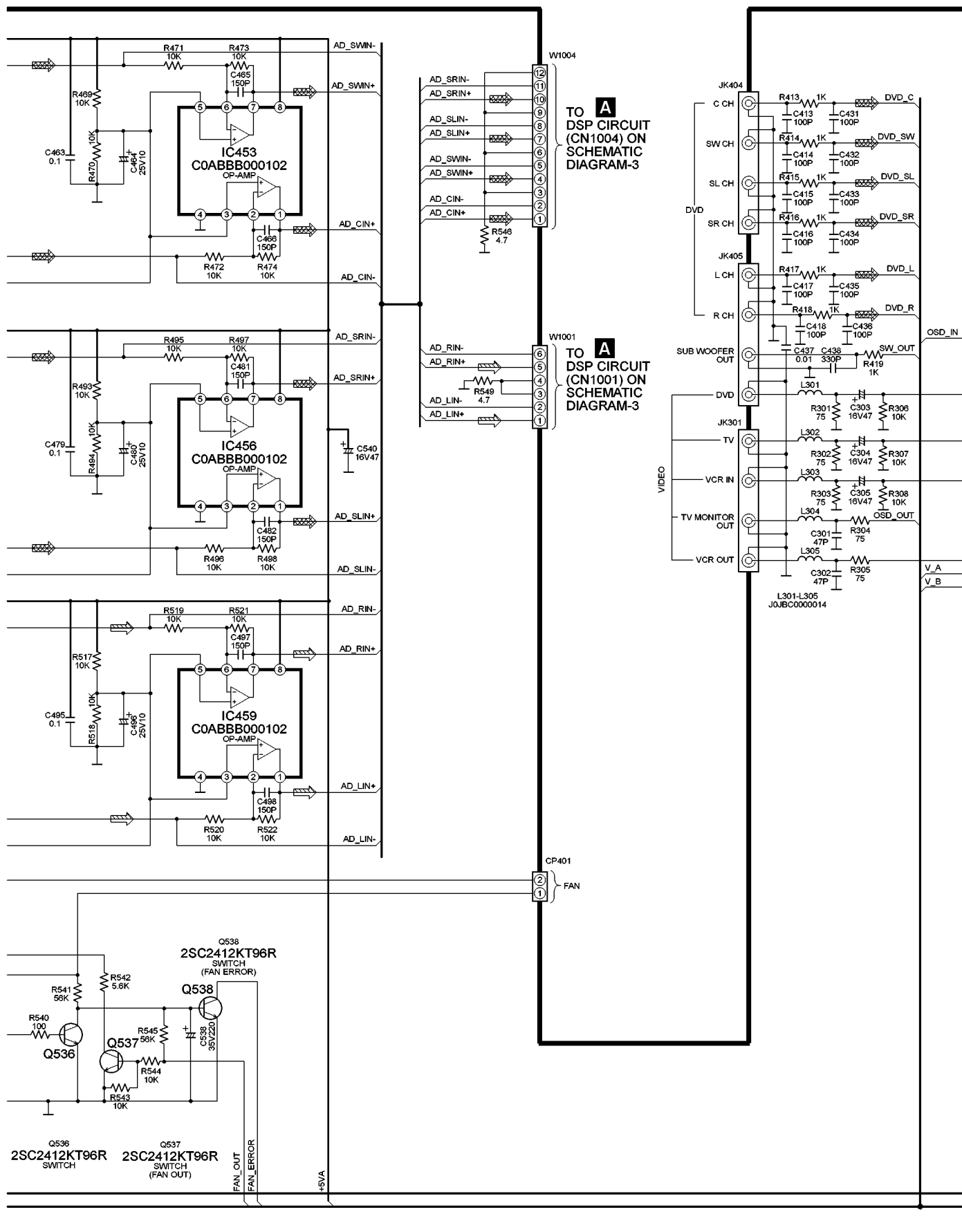
SCHEMATIC DIAGRAM-17

C INPUT CIRCUIT

— : +B Signal line

⇒ : Main Signal line

⊠ : DVD(AUDIO) Signal line



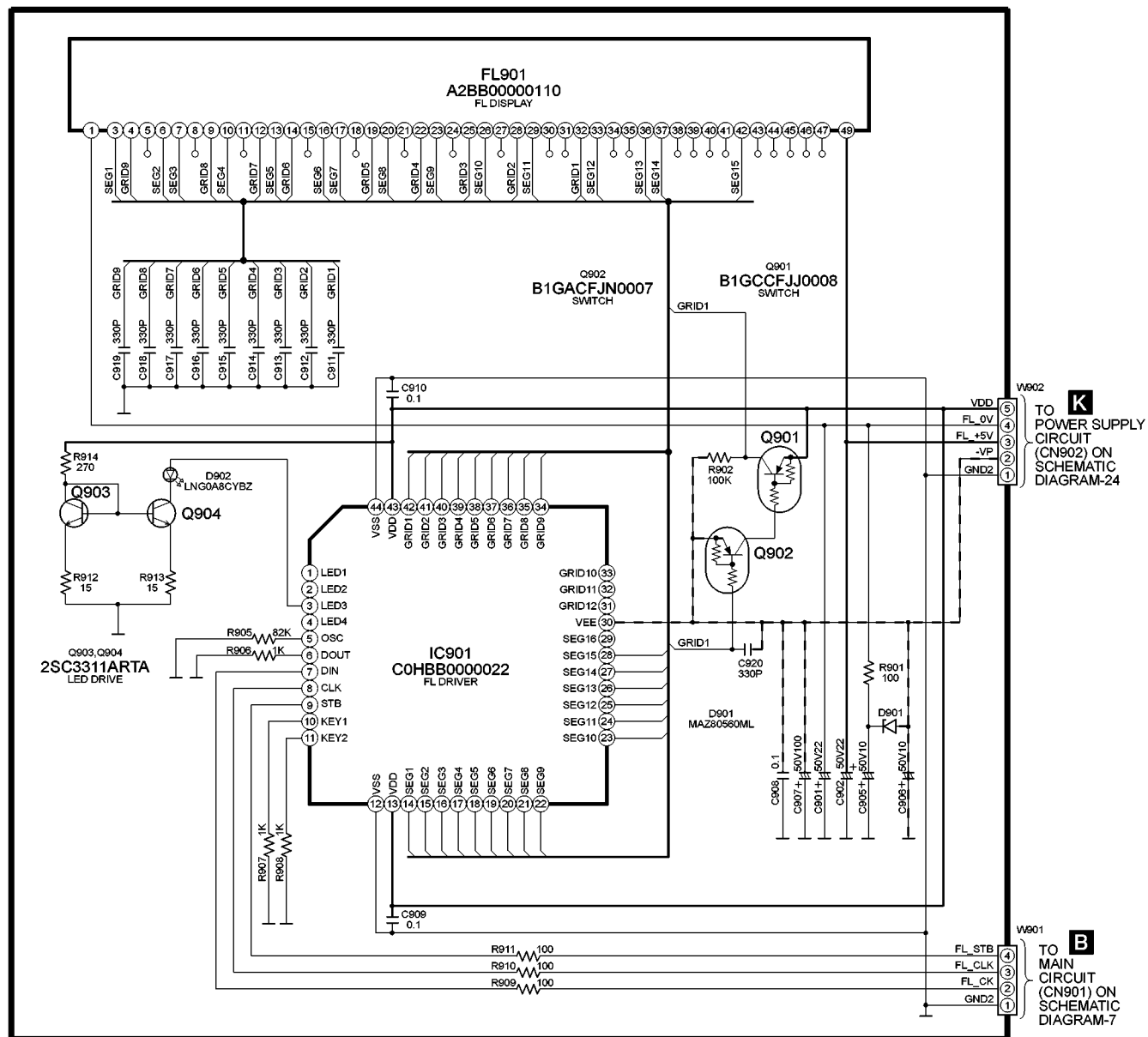
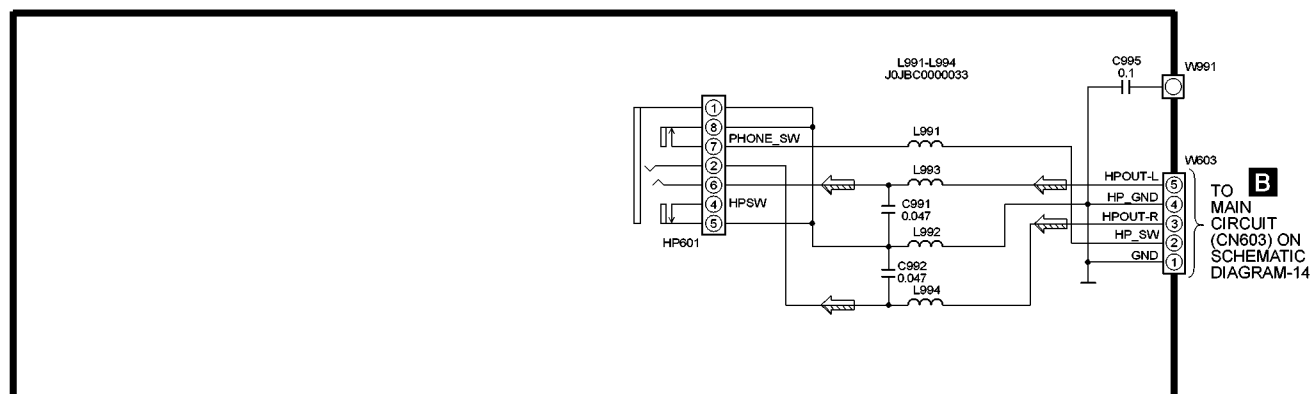
SCHEMATIC DIAGRAM-19

E FL DISPLAY CIRCUIT

- - : -B Signal line

— : +B Signal line

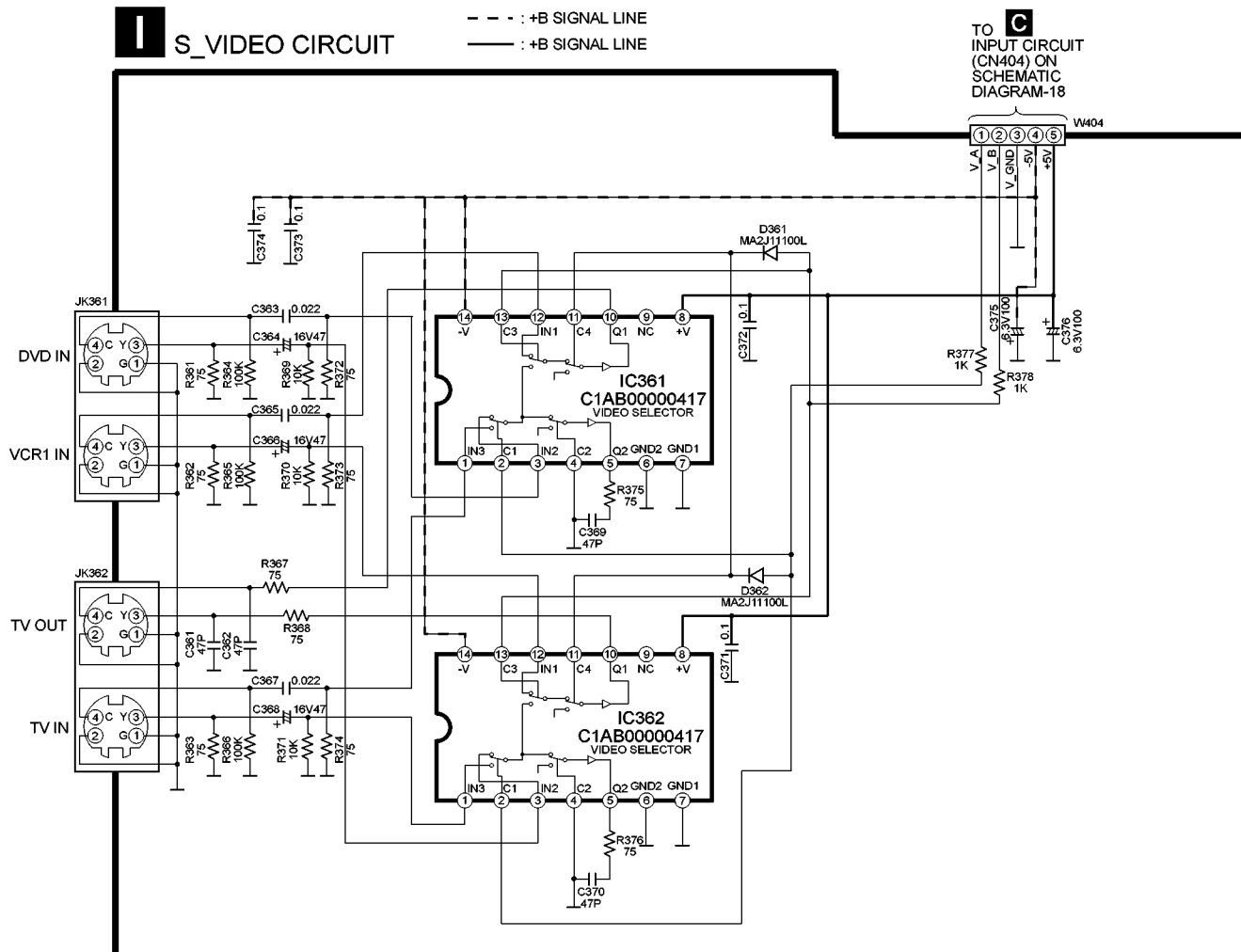
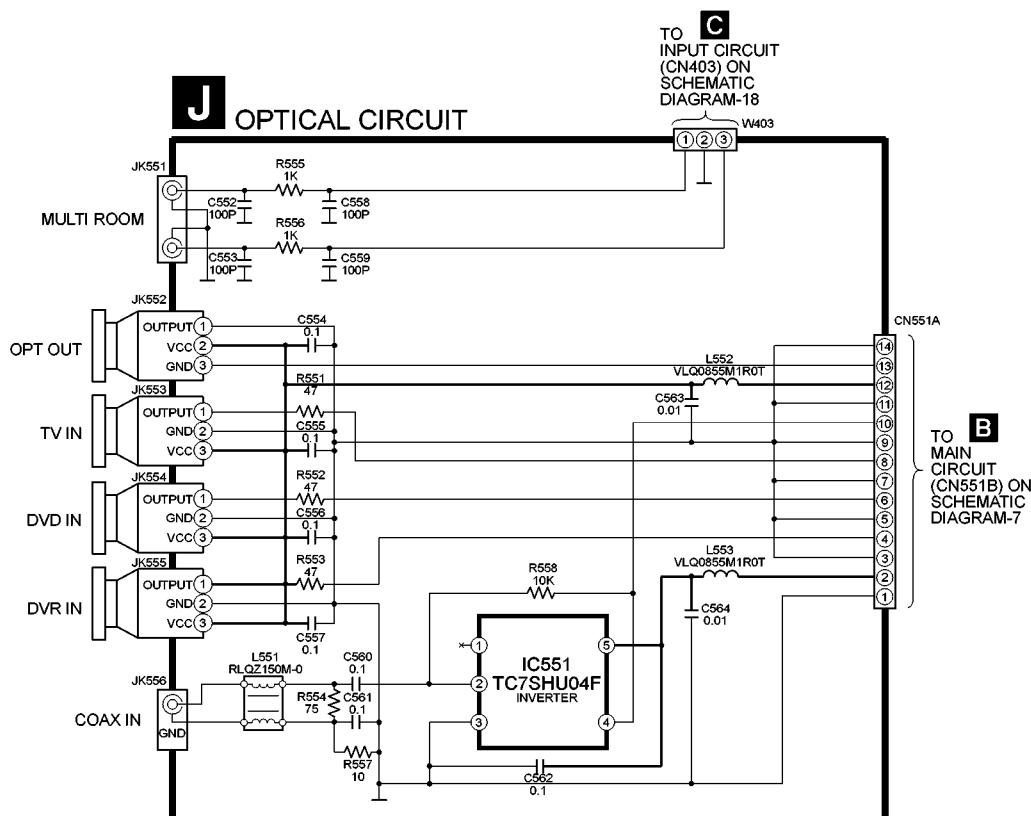
⇒ : Main Signal line

**F** HEAD PHONE CIRCUIT

SCHEMATIC DIAGRAM-21

I S_VIDEO CIRCUIT

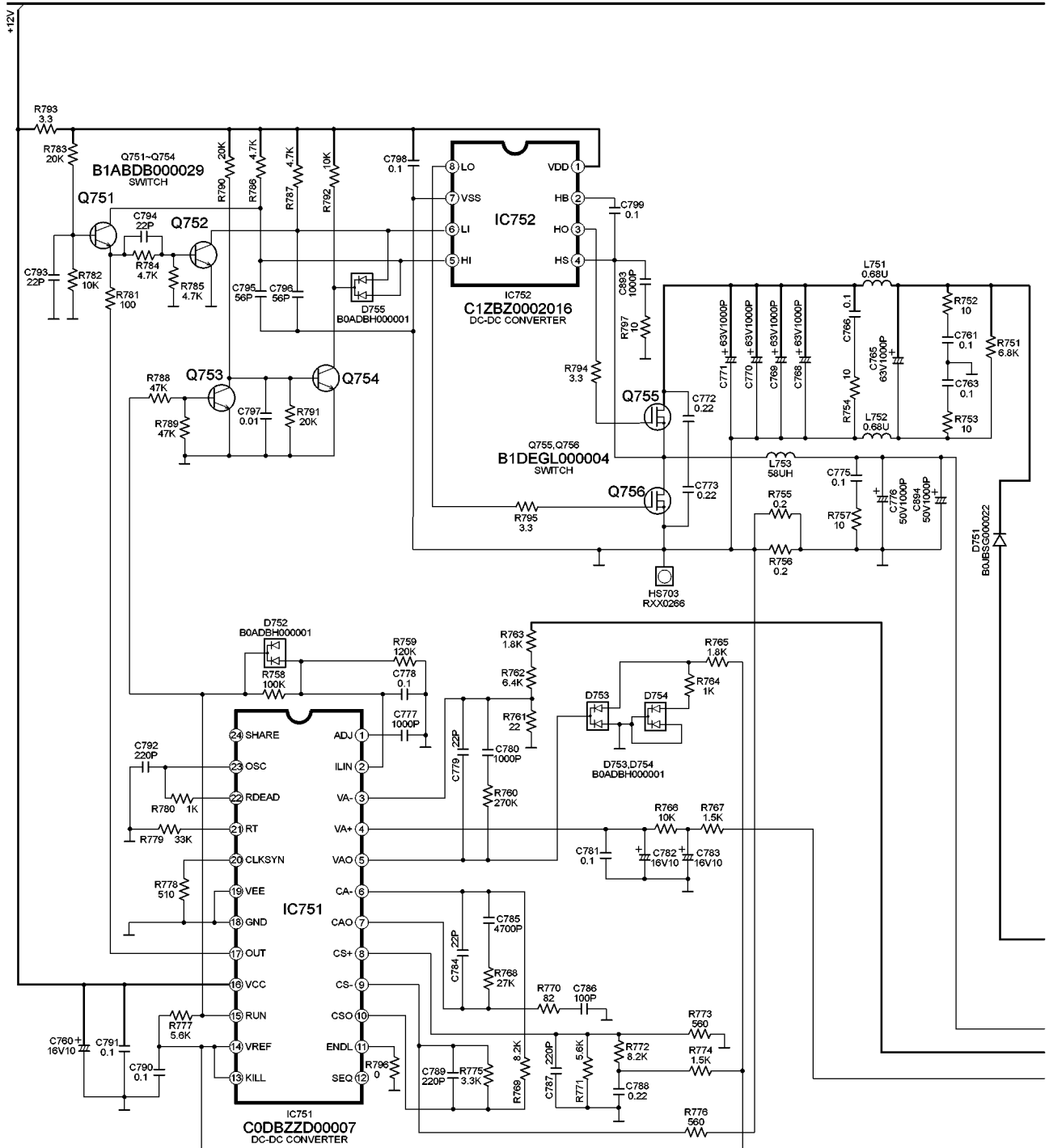
--- : +B SIGNAL LINE
 — : +B SIGNAL LINE

**J** OPTICAL CIRCUIT

SCHEMATIC DIAGRAM-22

K POWER SUPPLY CIRCUIT

— : +B Signal line



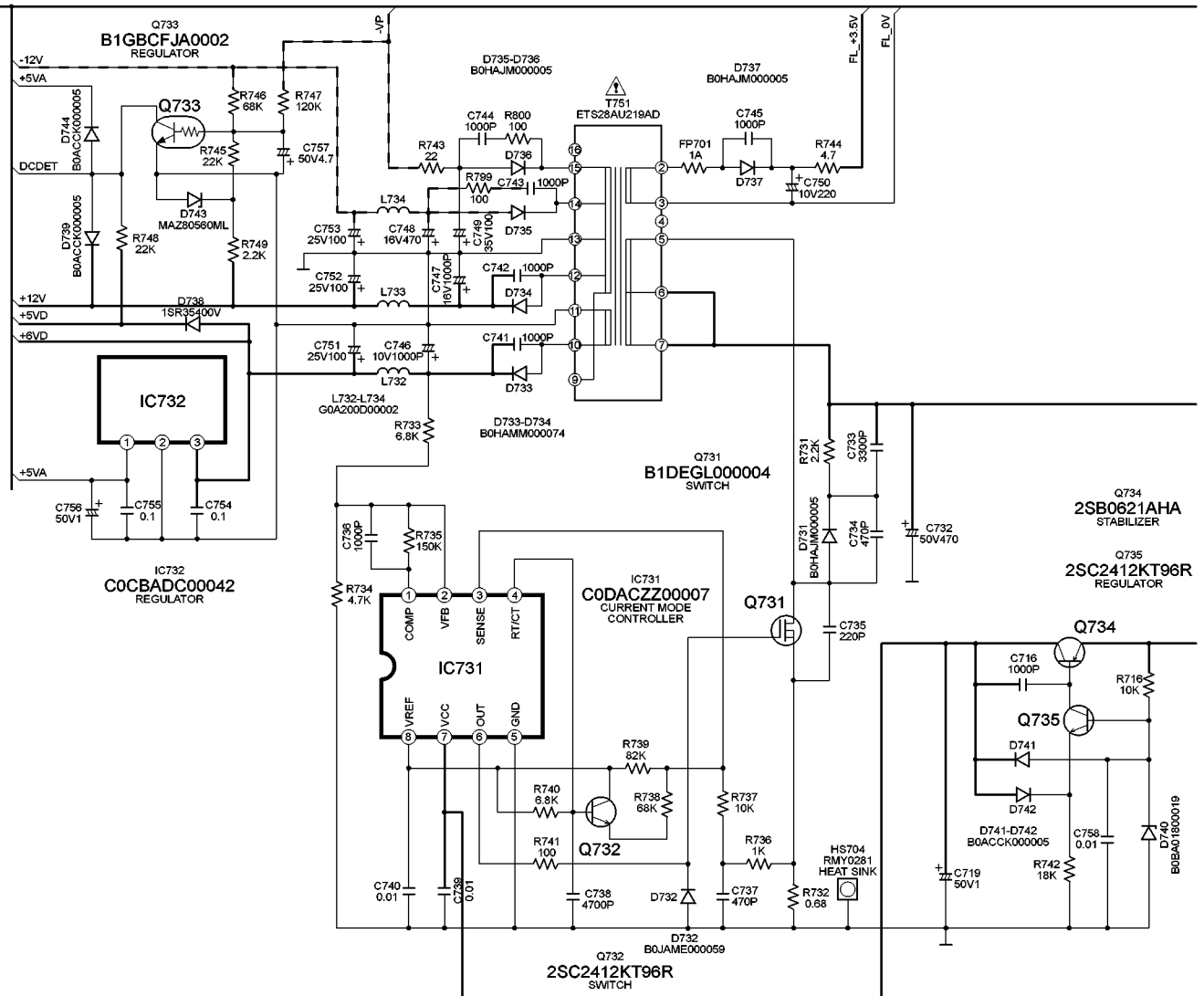
SCHEMATIC DIAGRAM-23

K

POWER SUPPLY CIRCUIT

- - : -B Signal line

— : +B Signal line

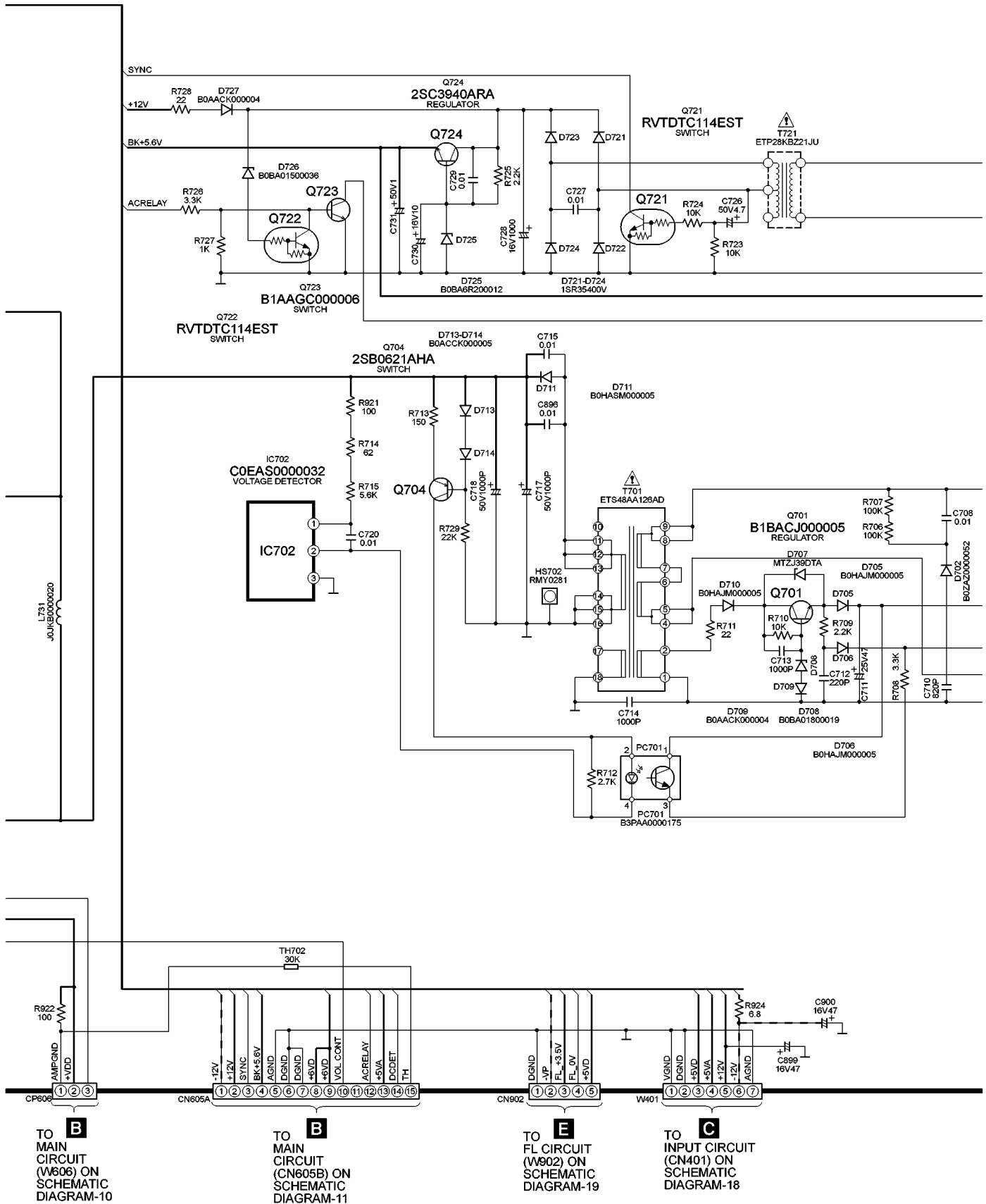


SCHEMATIC DIAGRAM-24

K POWER SUPPLY CIRCUIT

- - : -B Signal line

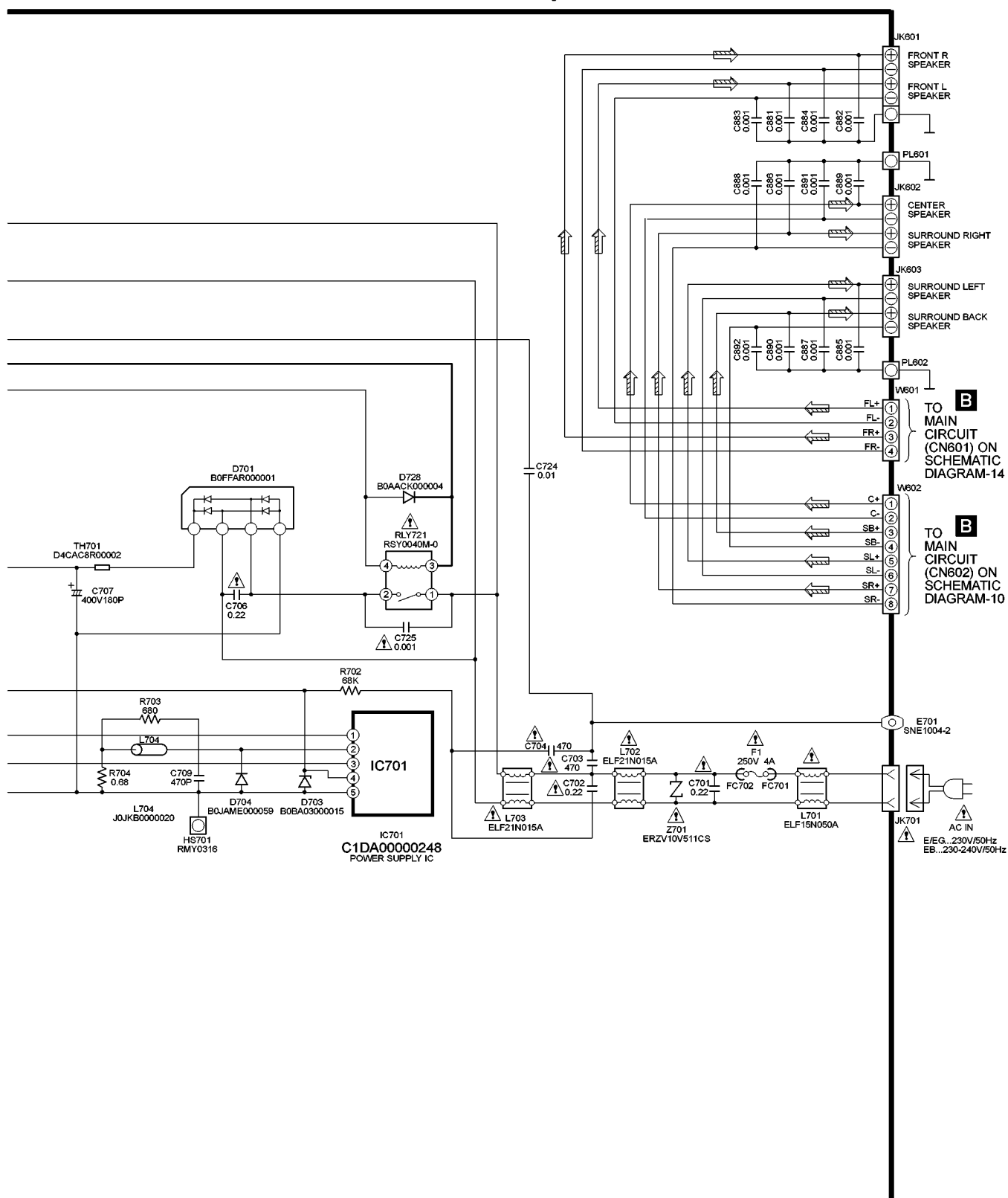
— : +B Signal line



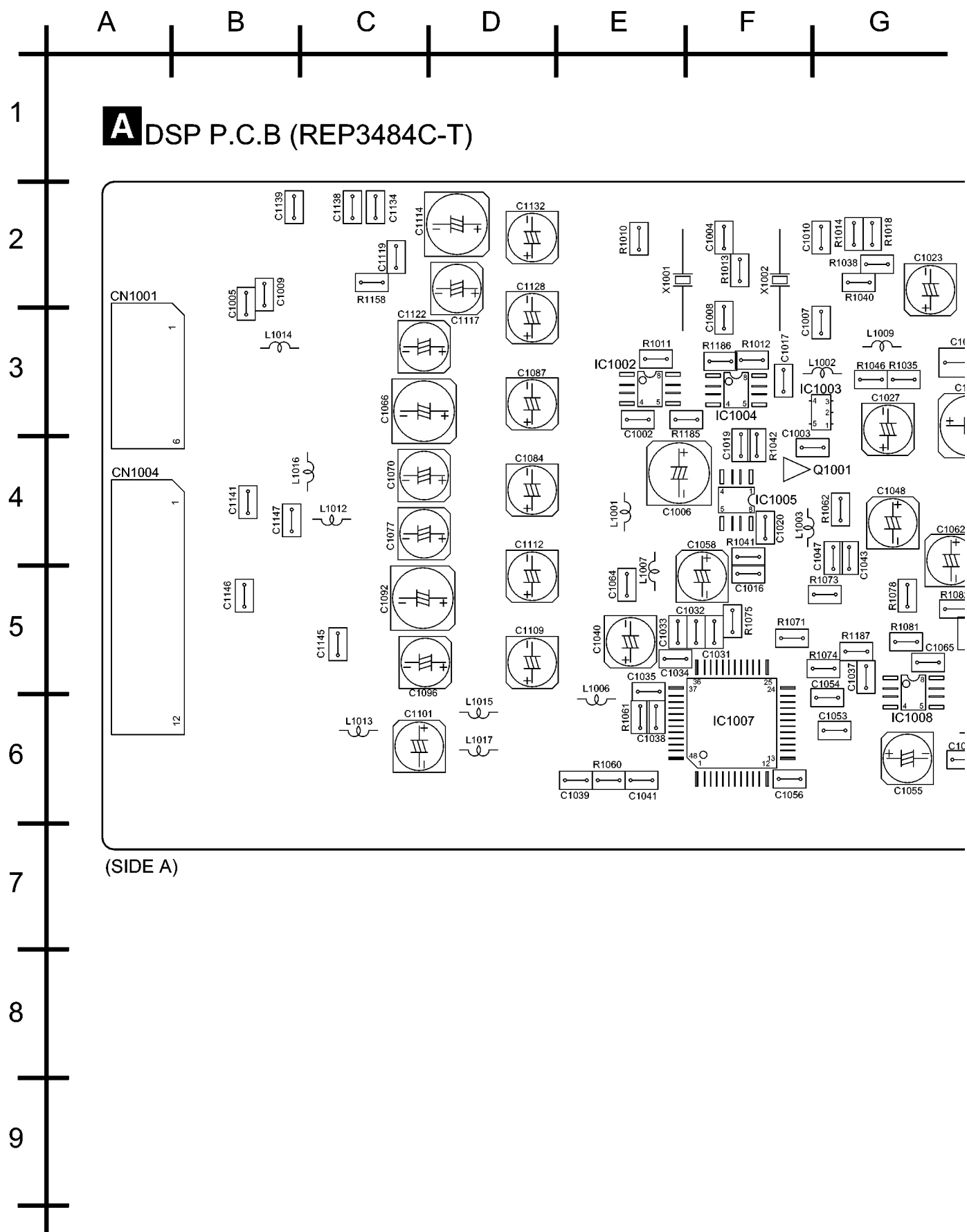
SCHEMATIC DIAGRAM-25

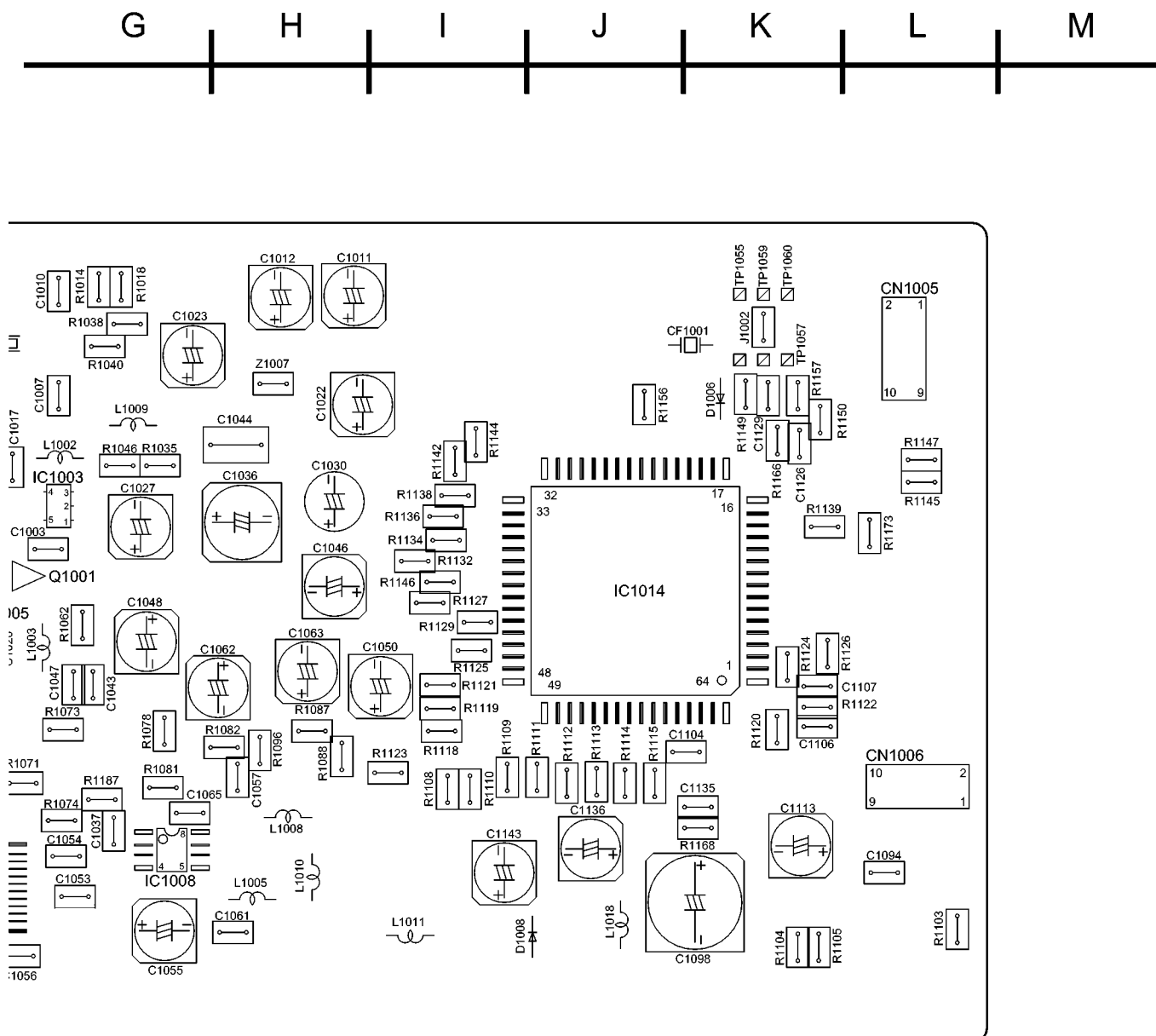
K POWER SUPPLY CIRCUIT

 : Main Signal line

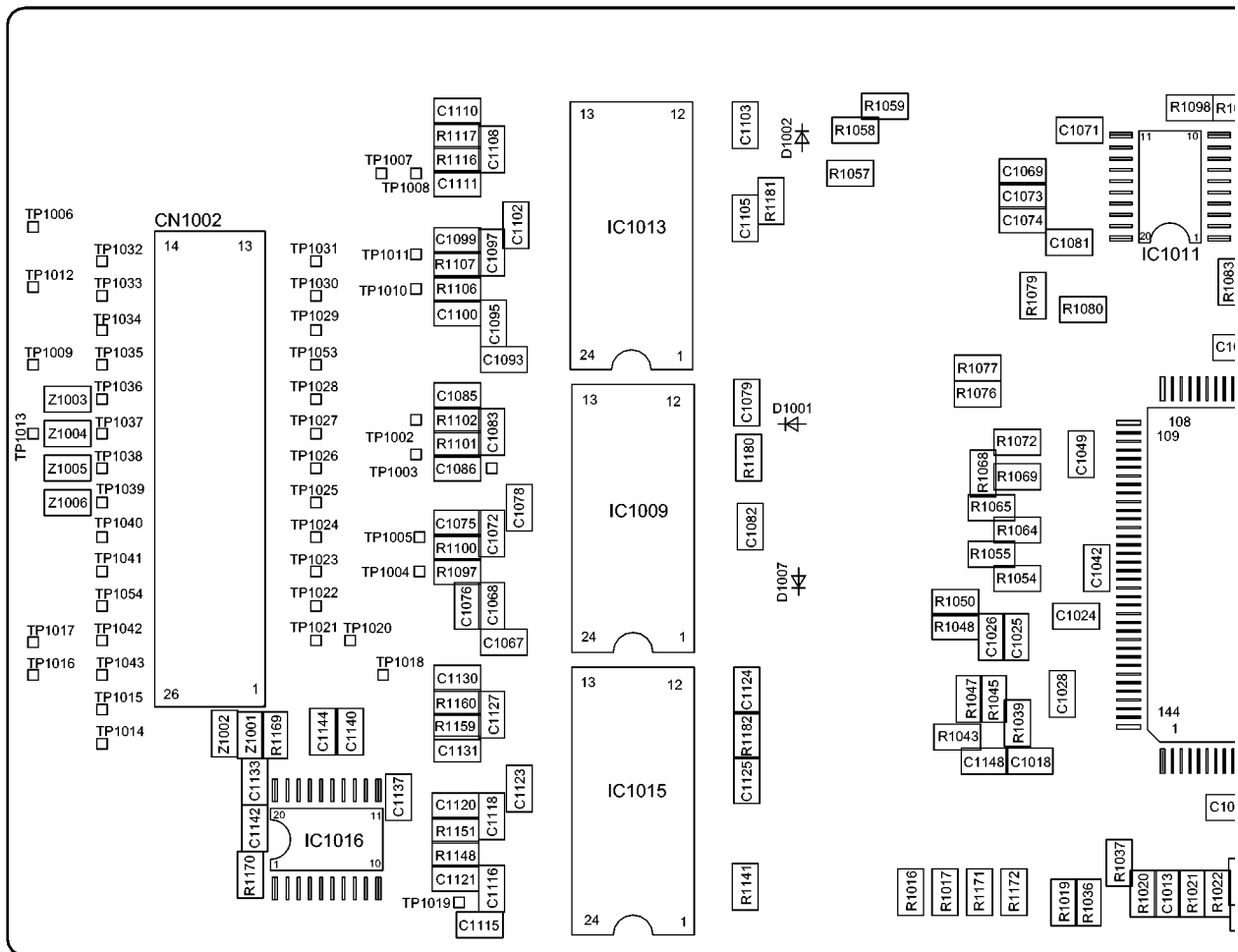
 : +B Signal line


12 Printed Circuit Board Diagram

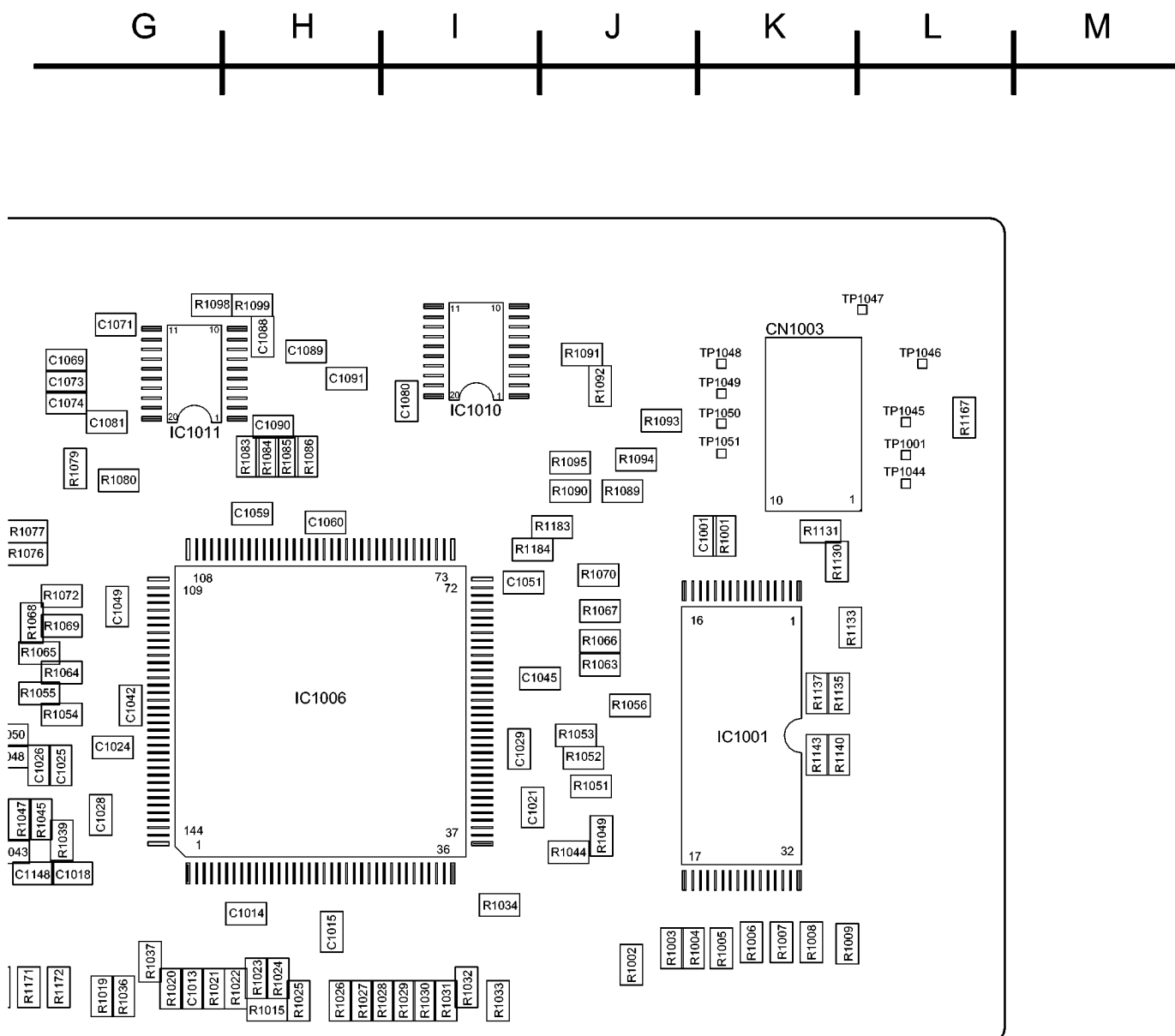


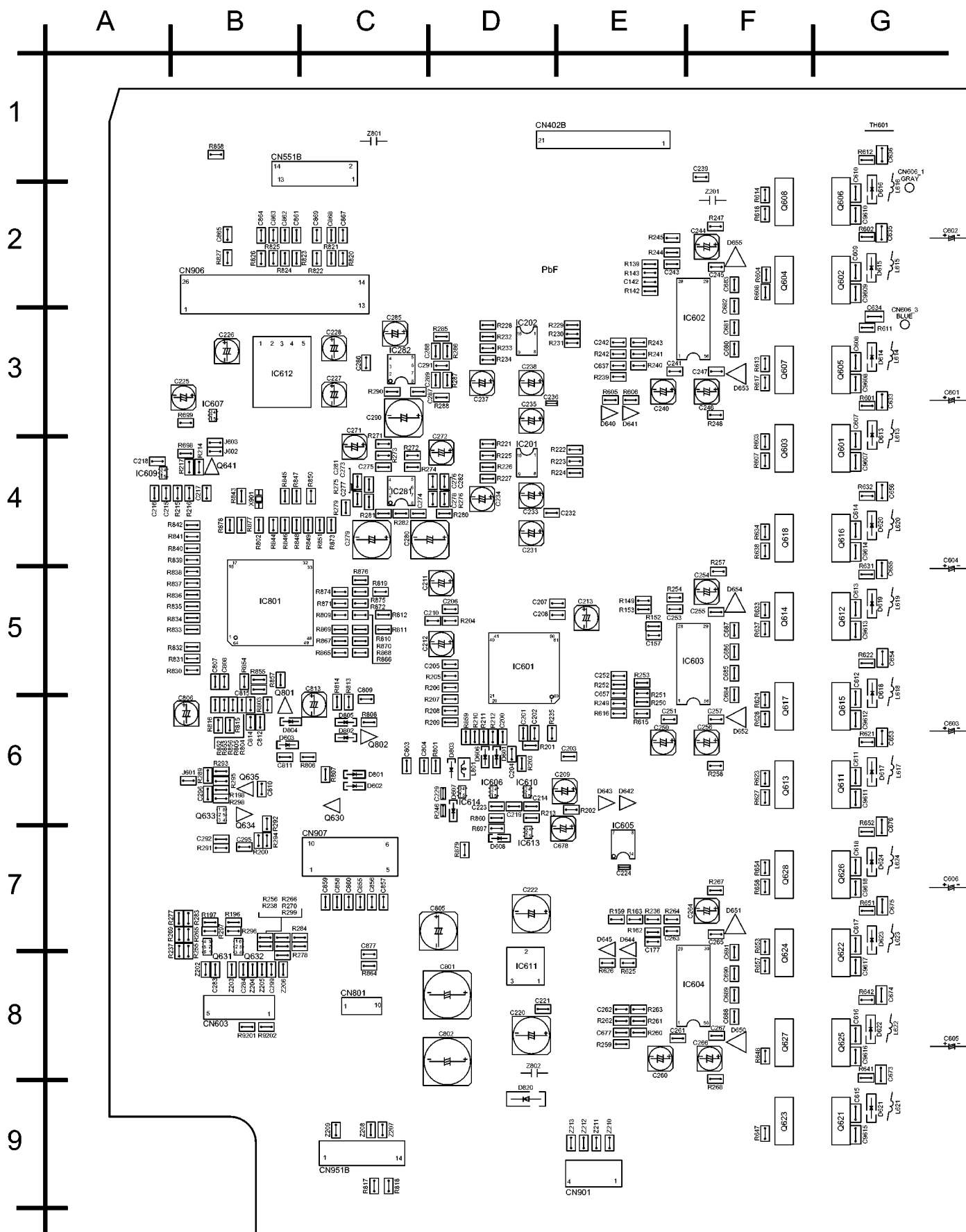


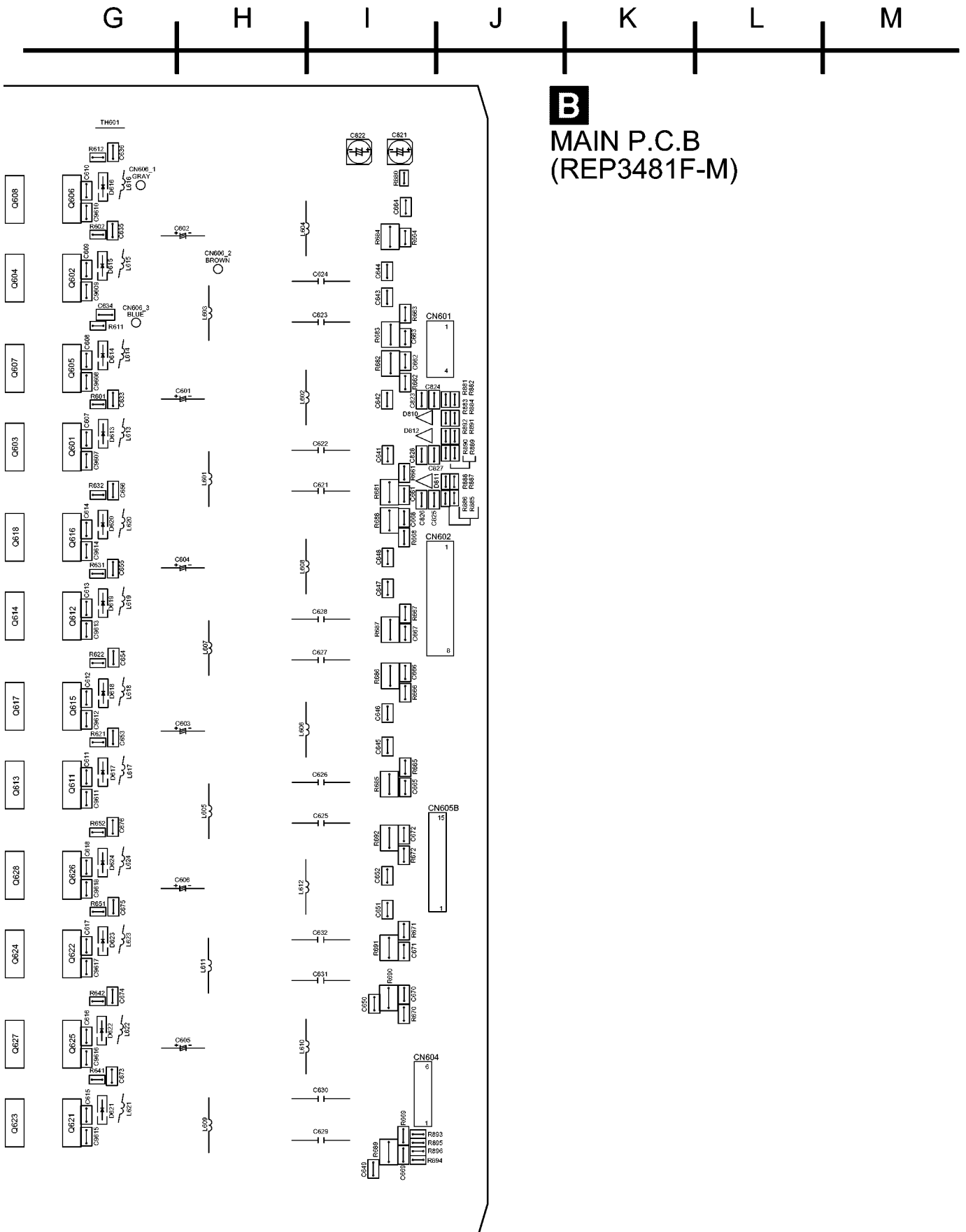
A DSP P.C.B (REP3484C-T)

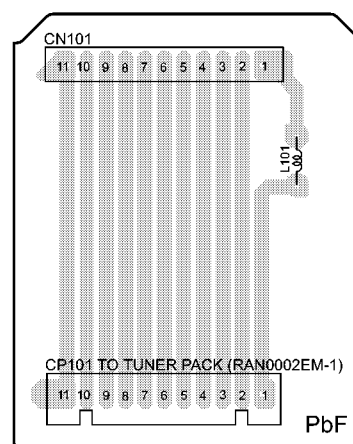


(SIDE B)

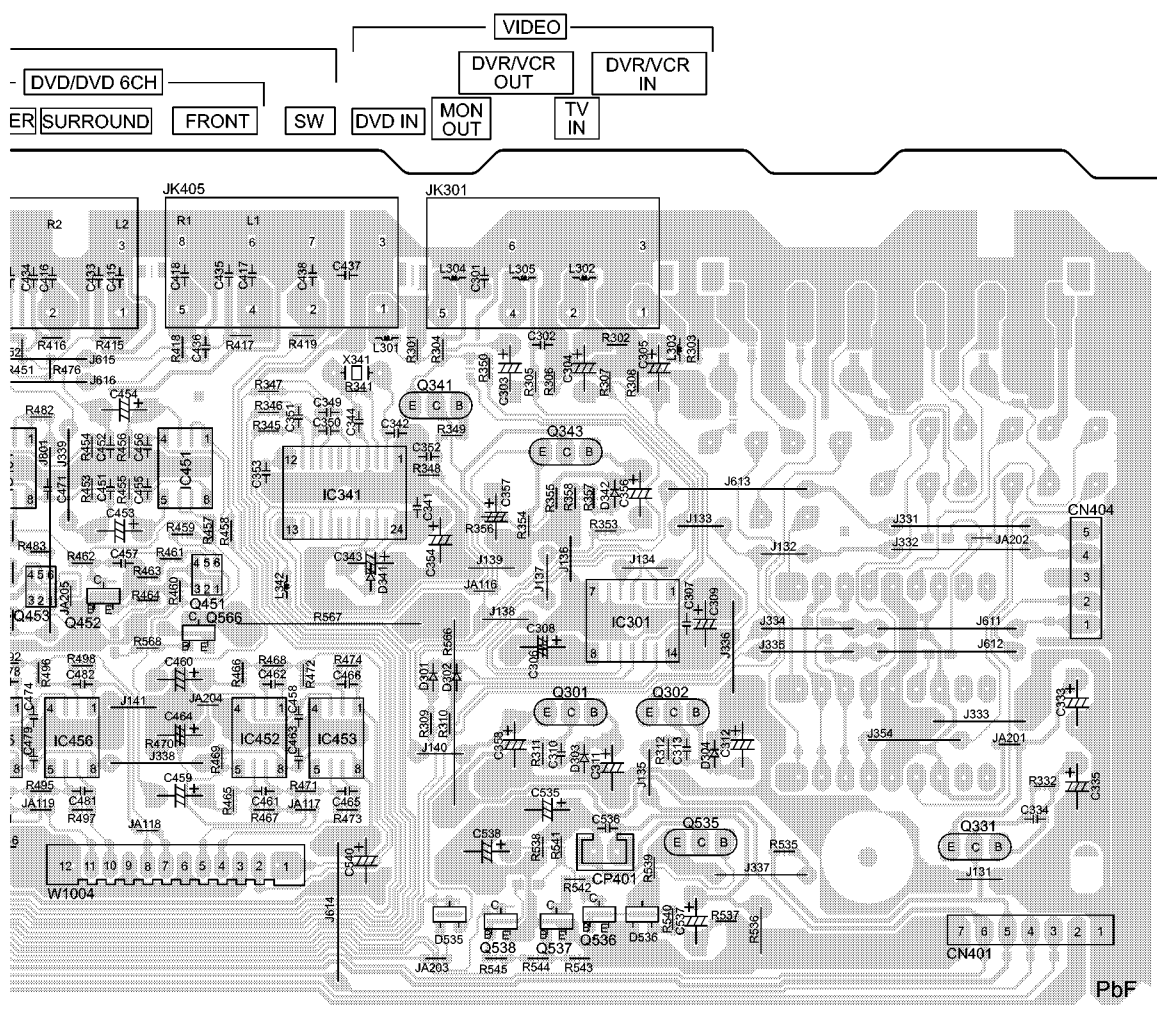




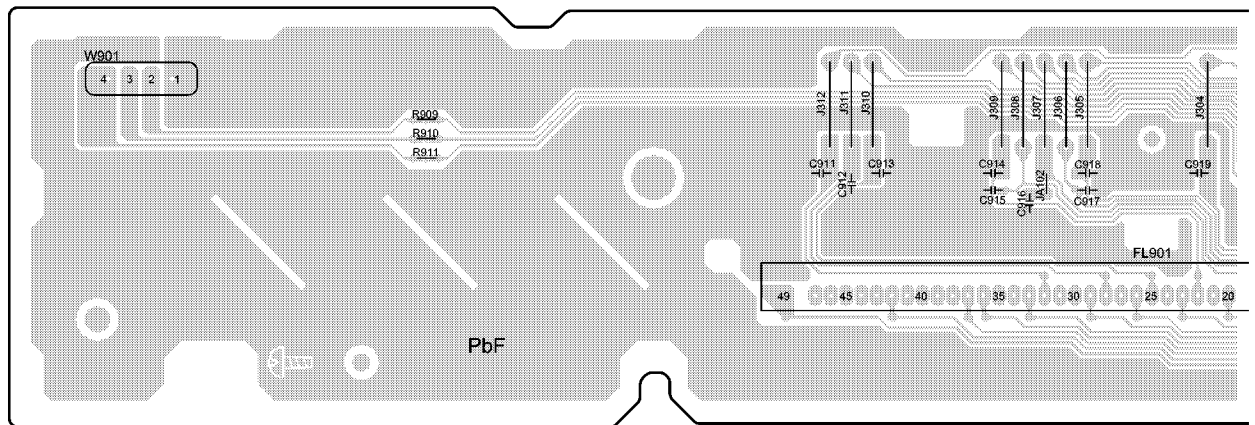




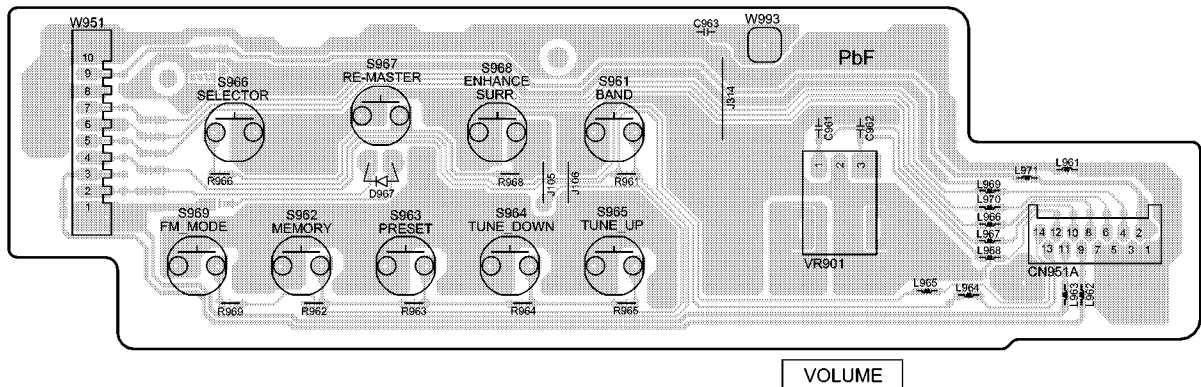
G H I J K L M

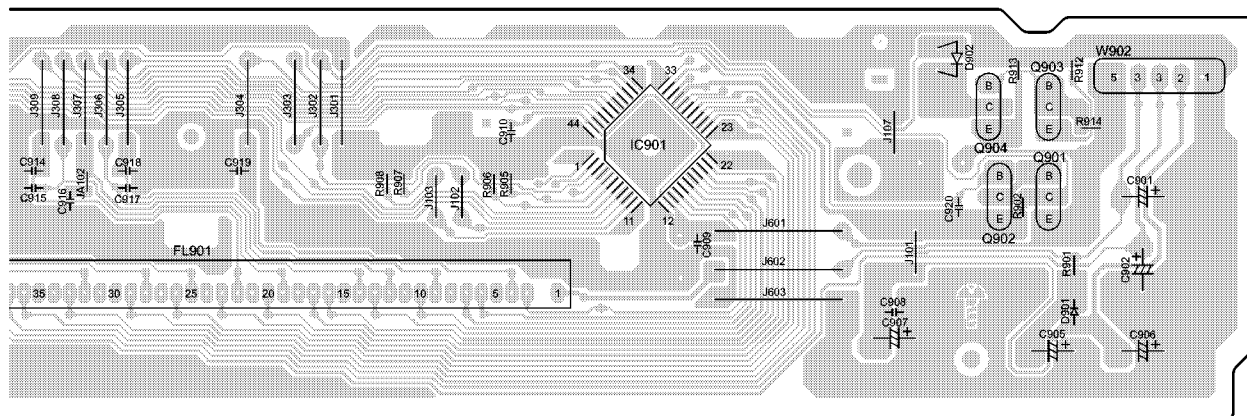
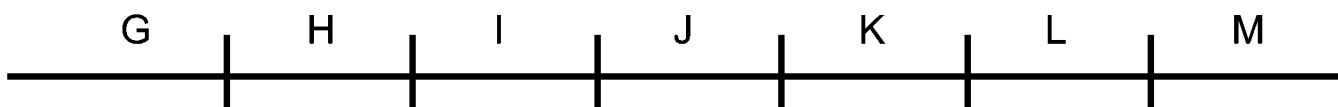


E FL DISPLAY P.C.B (REP3482E-S)

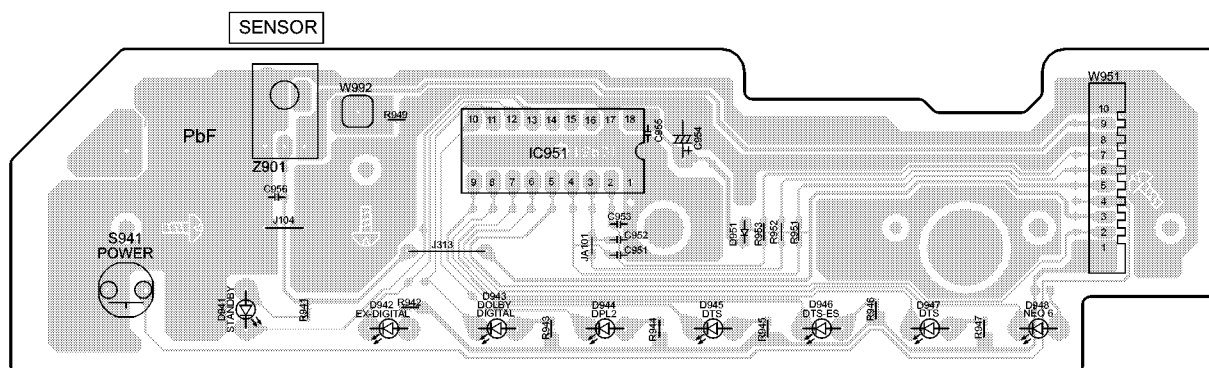


H VOLUME P.C.B (REP3482E-S)

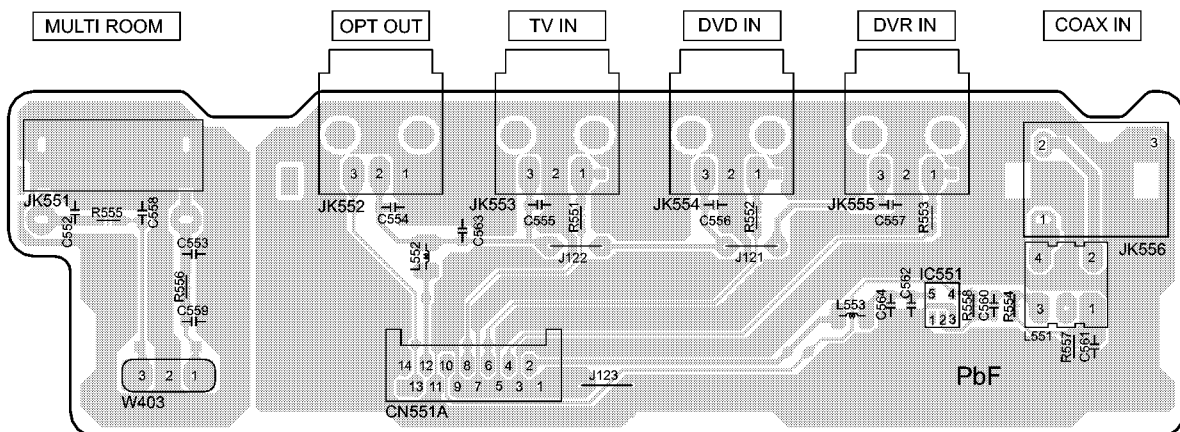




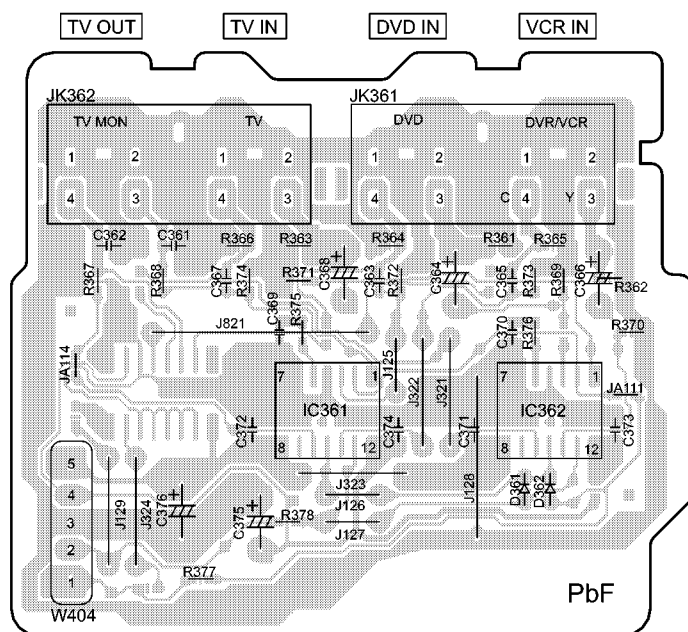
G LED P.C.B (REP3482E-S)



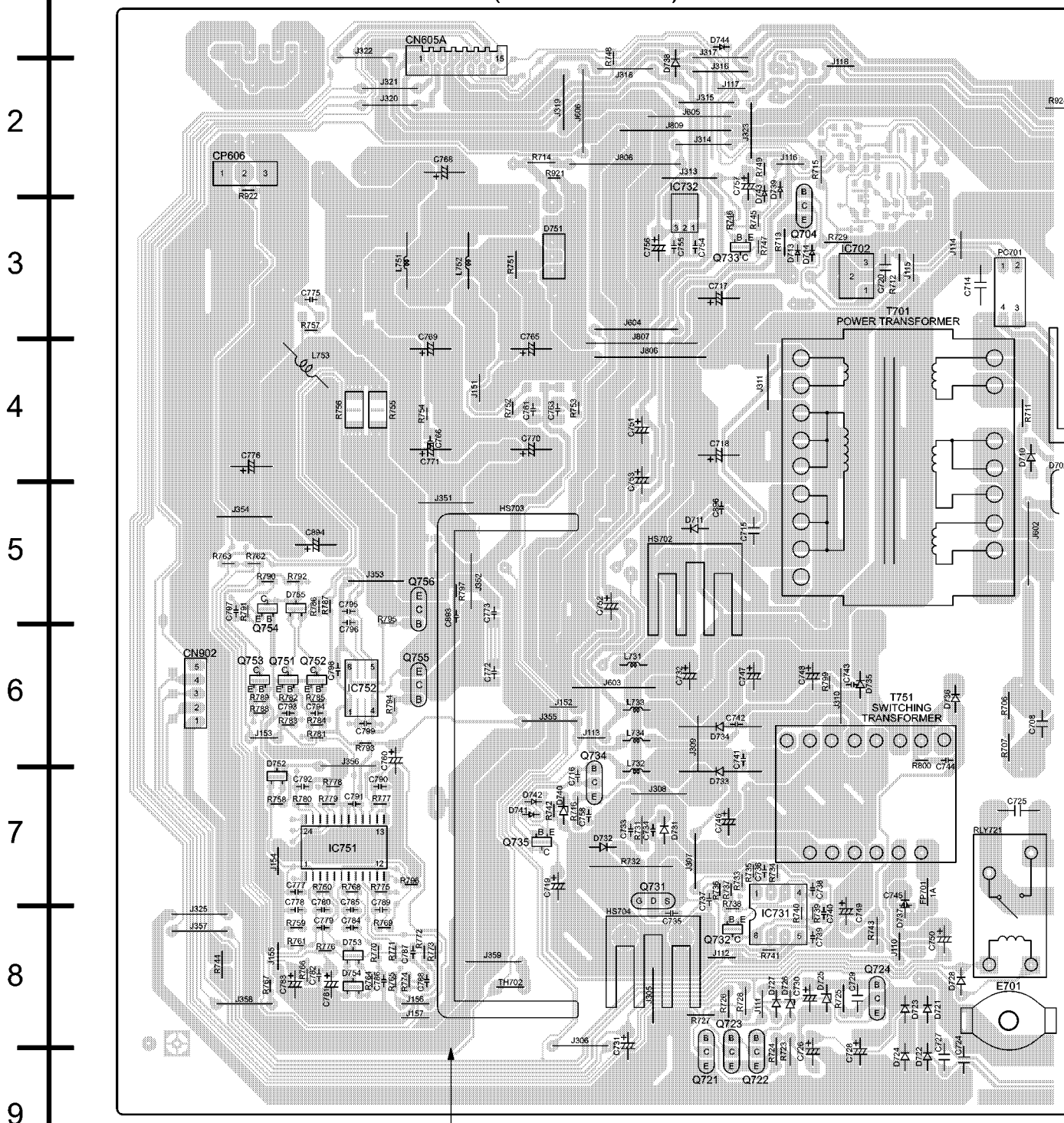
J OPTICAL P.C.B (REP3482E-S)



I S_VIDEO P.C.B (REP3482E-S)

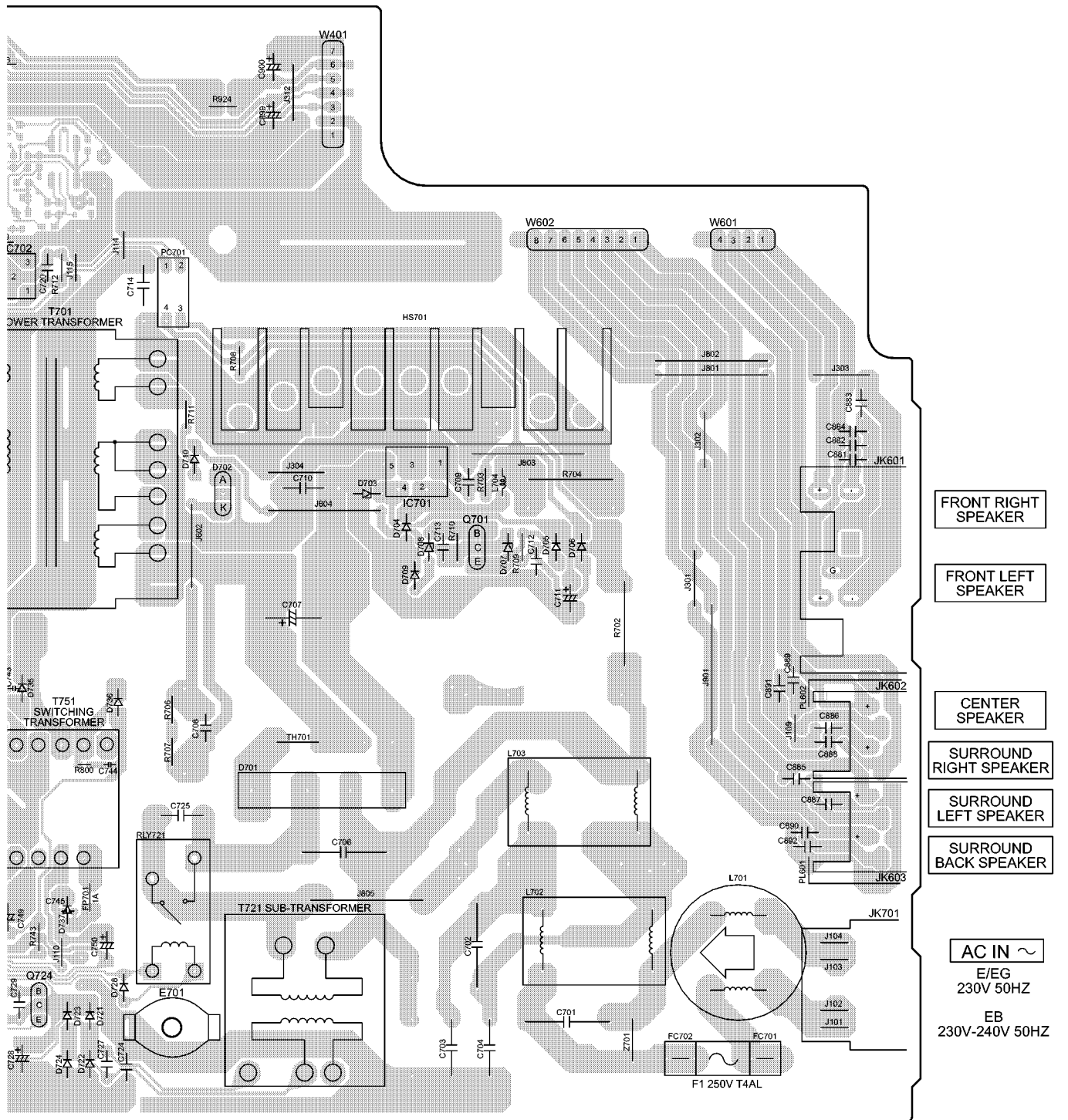


A B C D E F G

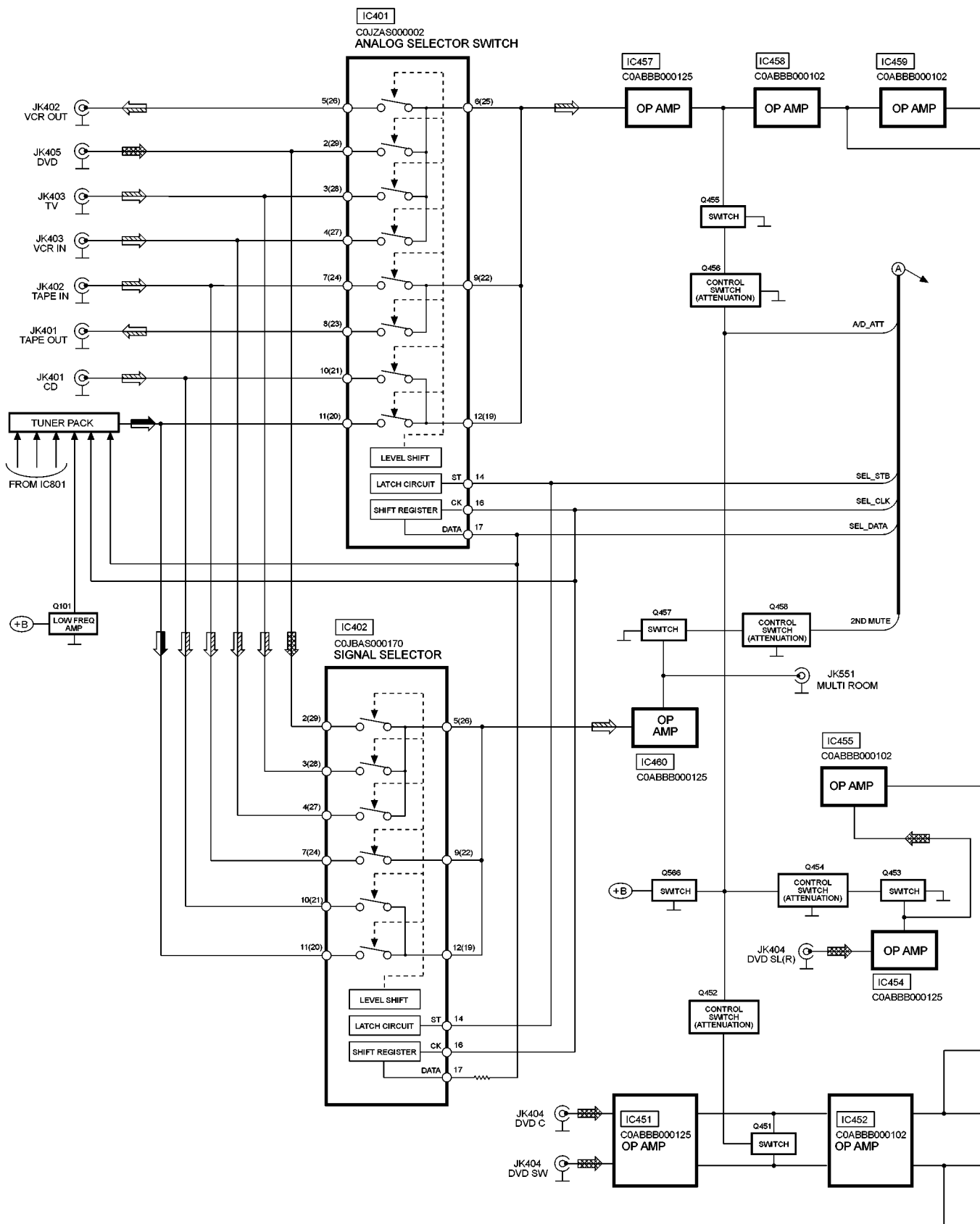
1 **K** POWER SUPPLY P.C.B. (REP3483E-P)

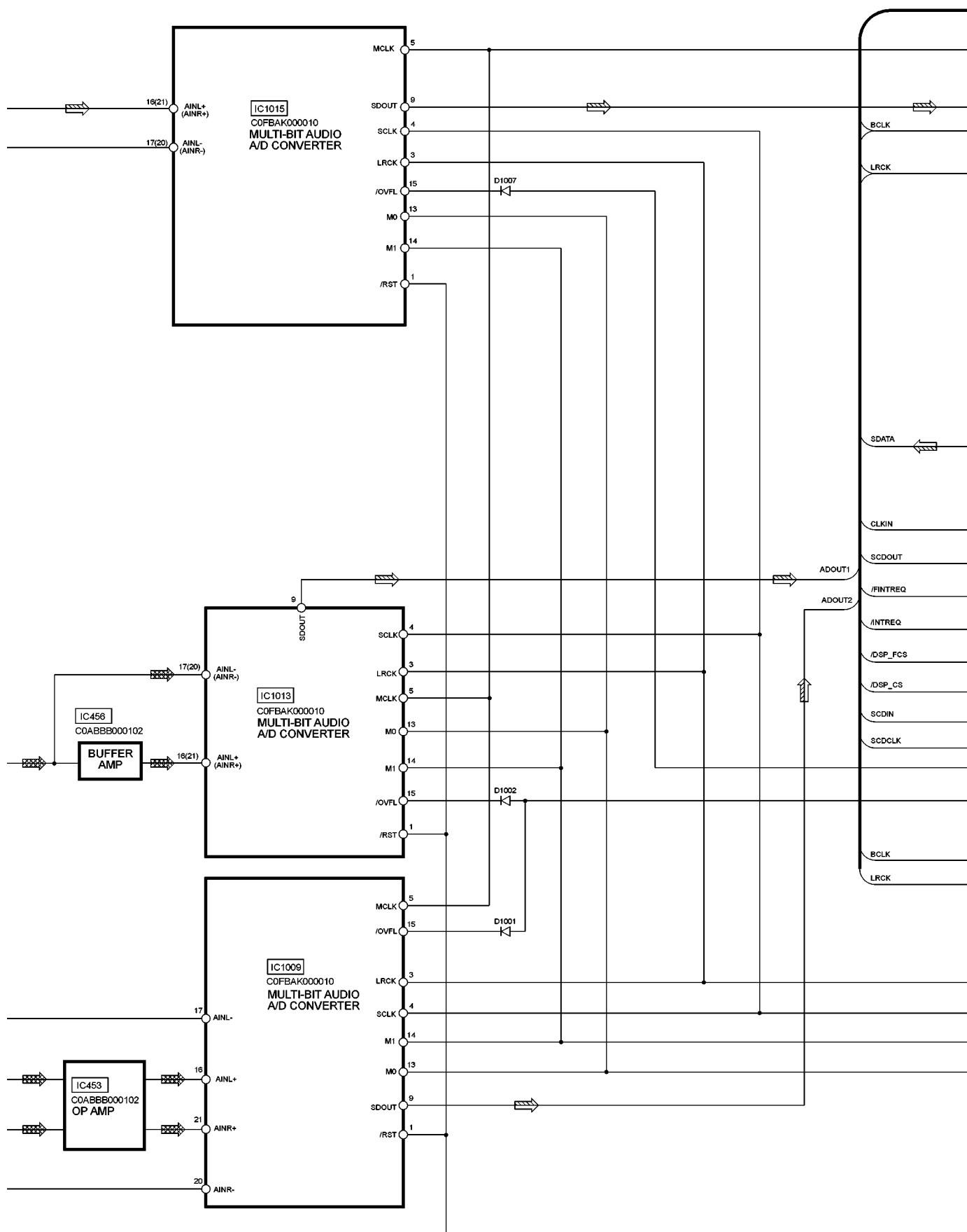
CAUTION
RISK OF ELECTRIC SHOCK
AC VOLTAGE LINE. PLEASE DO NOT
TOUCH THIS P.C.B

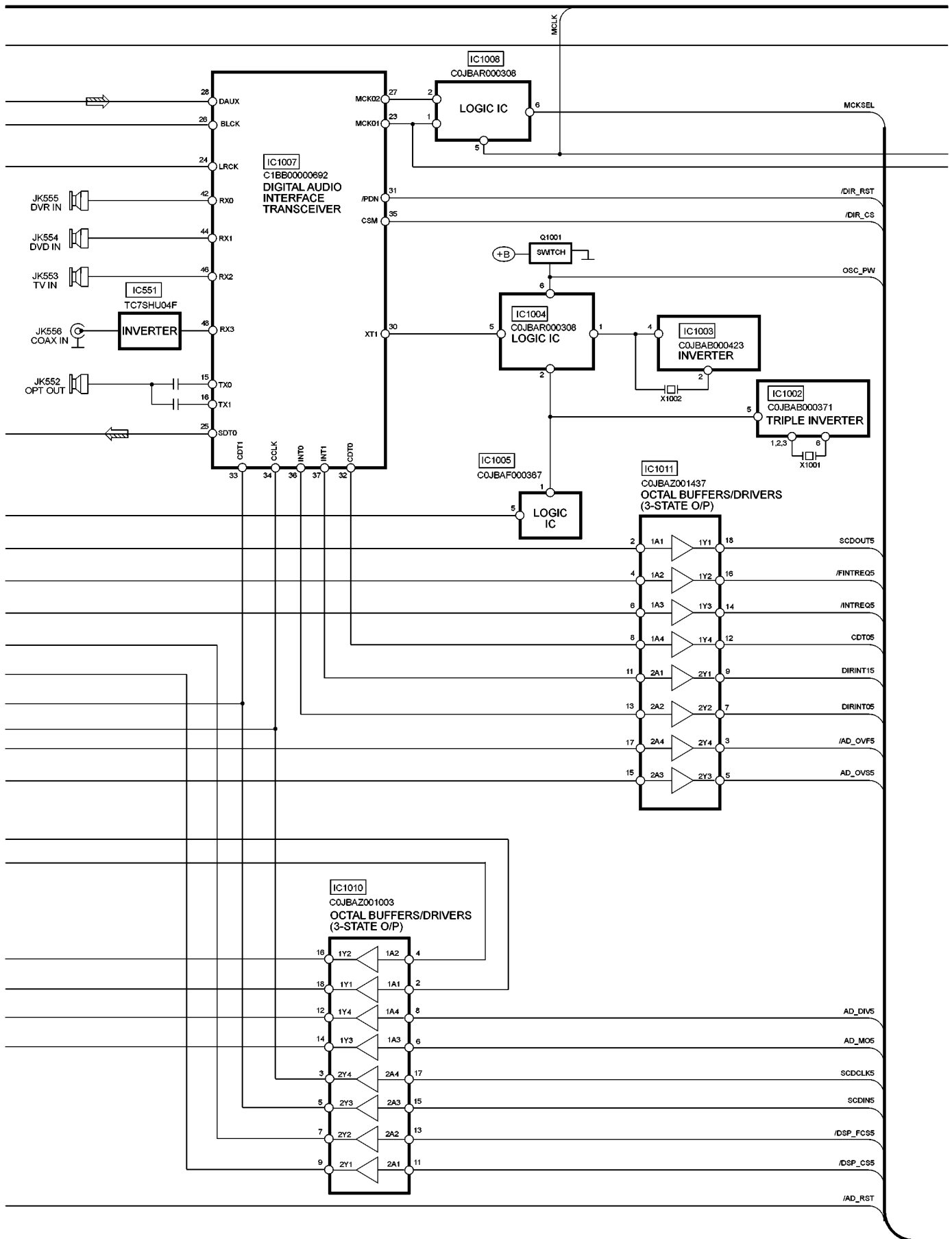
G H I J K L M

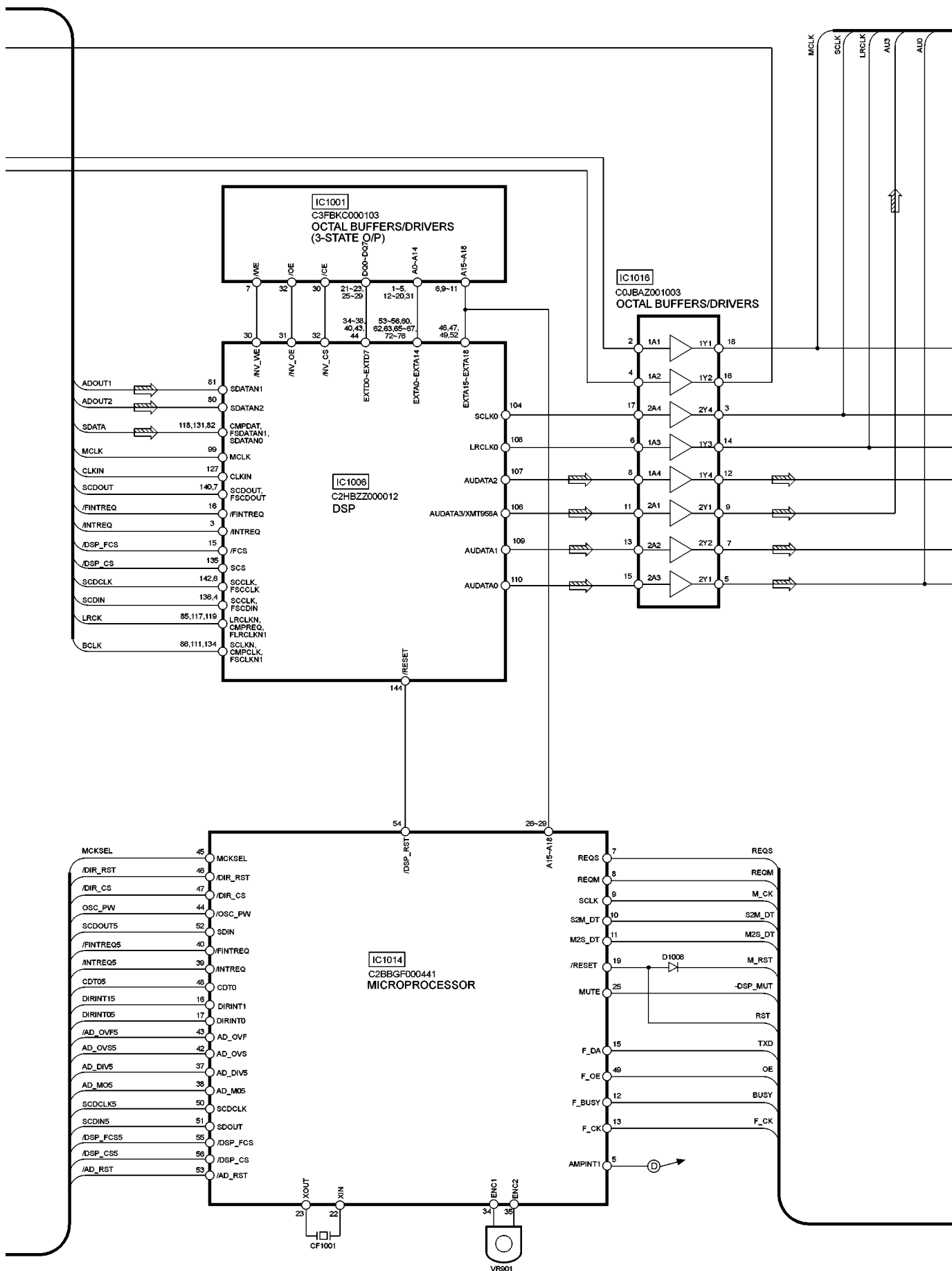


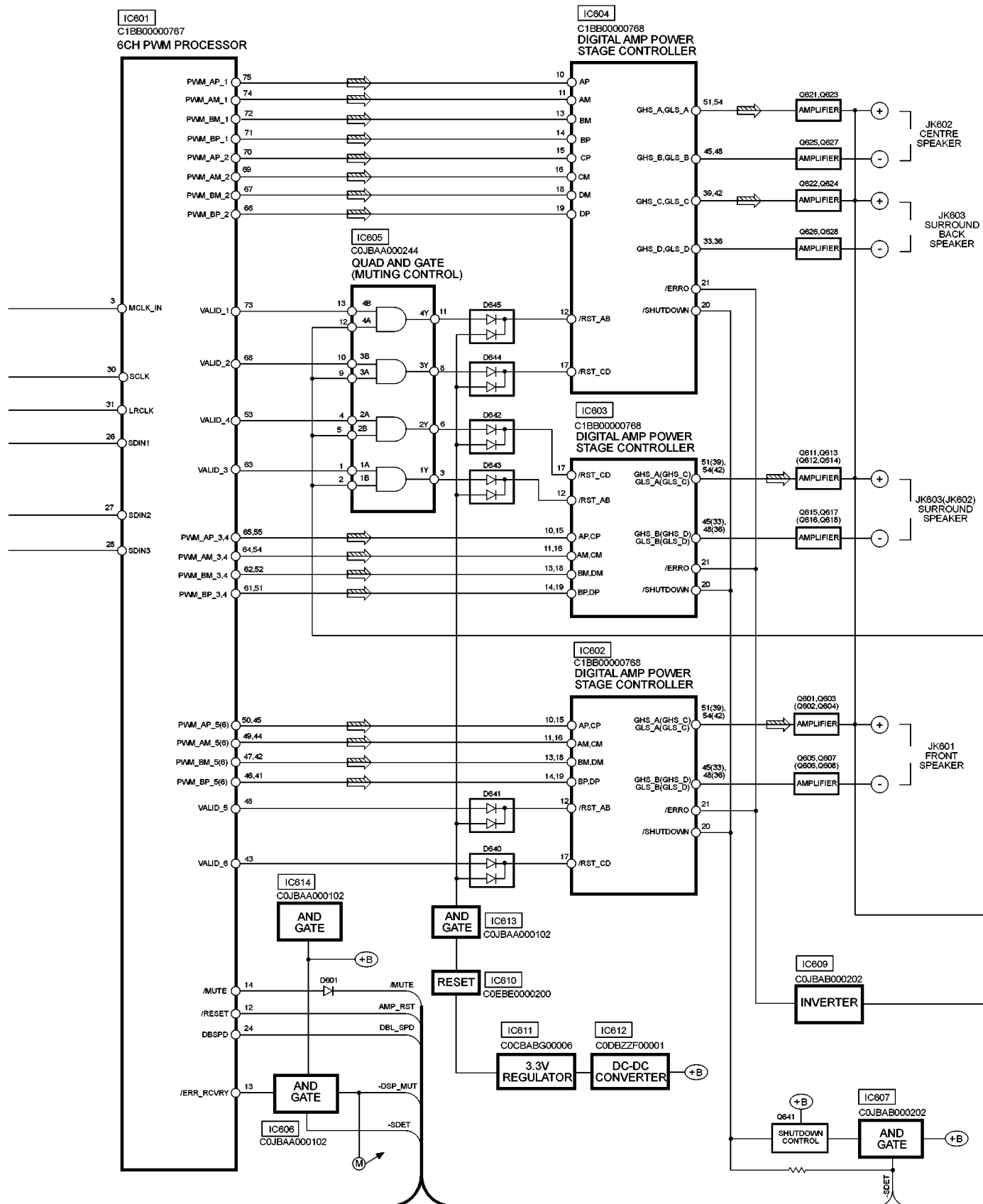
13 Block Diagram

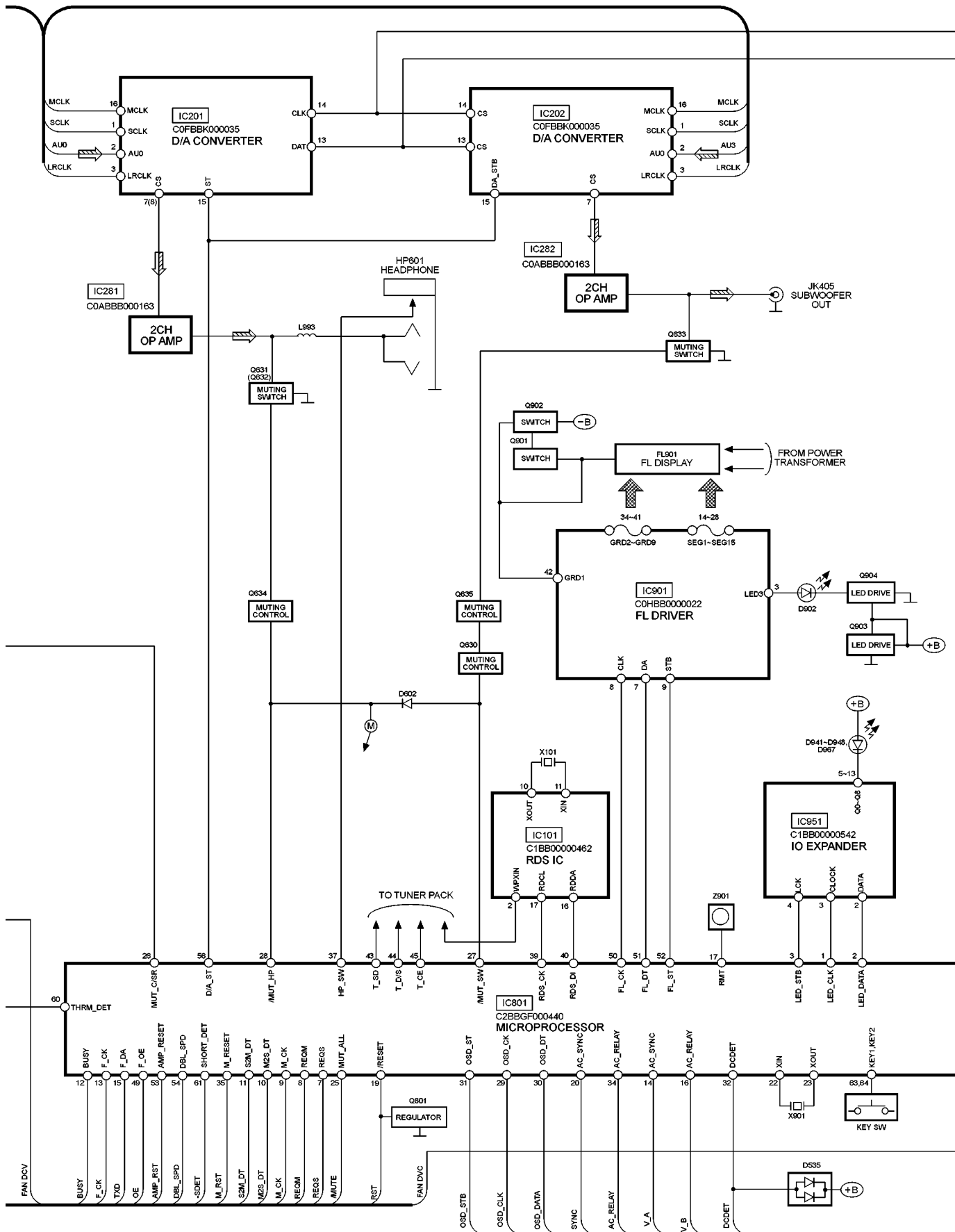


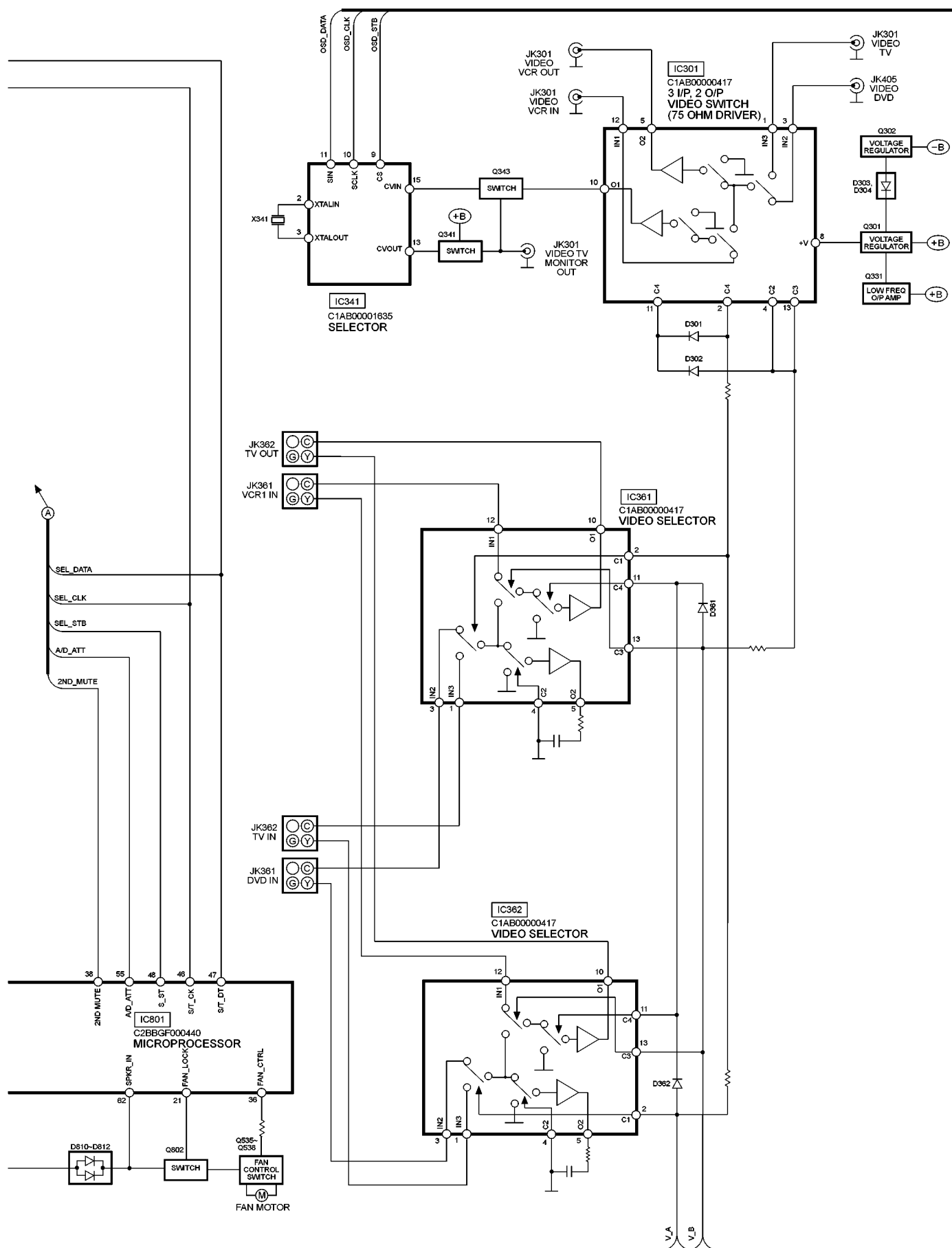




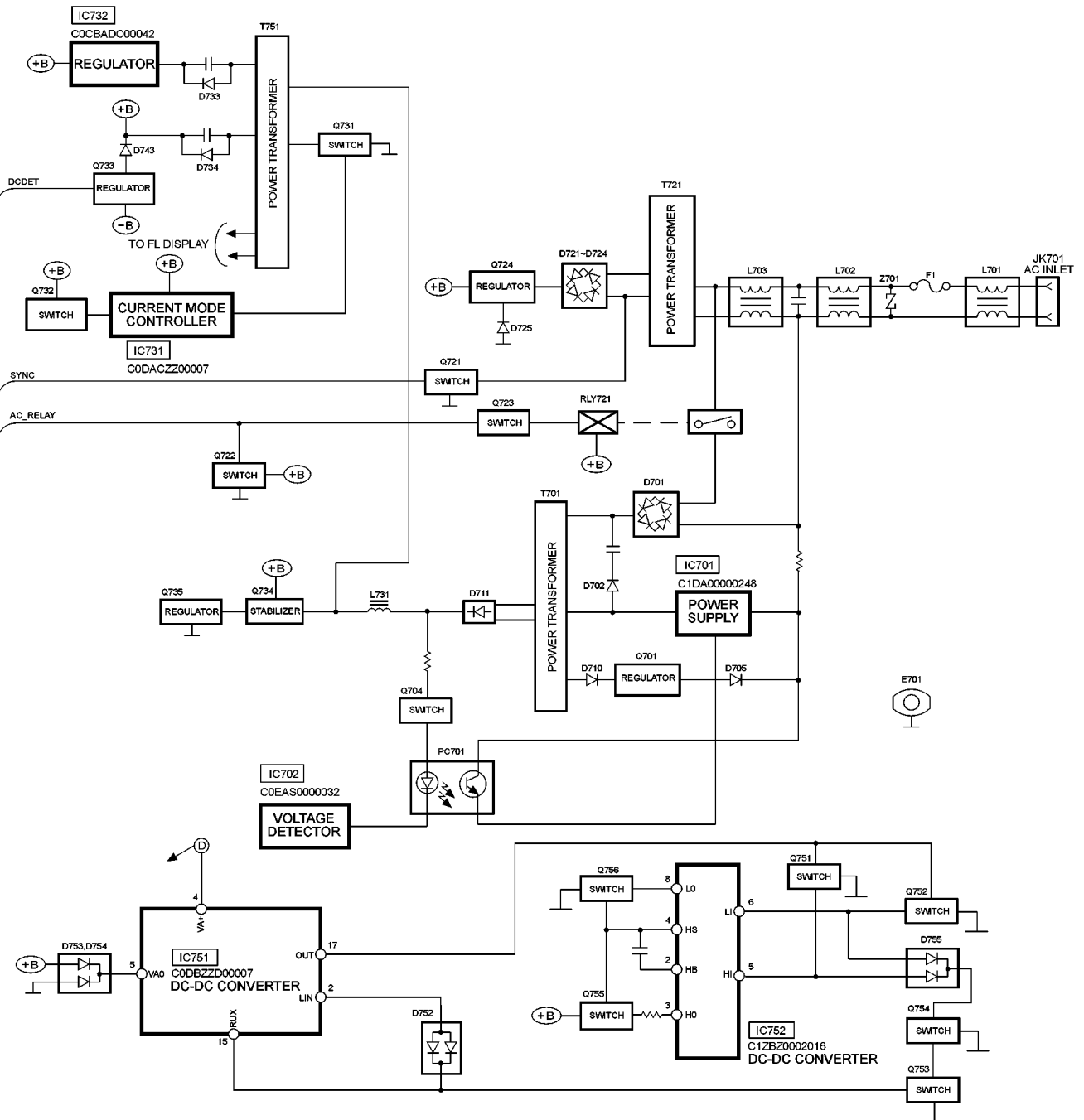
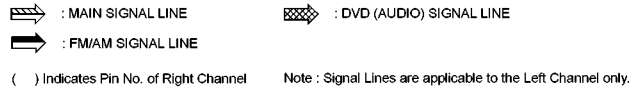








SIGNAL LINES



14 Wiring Connection Diagram

