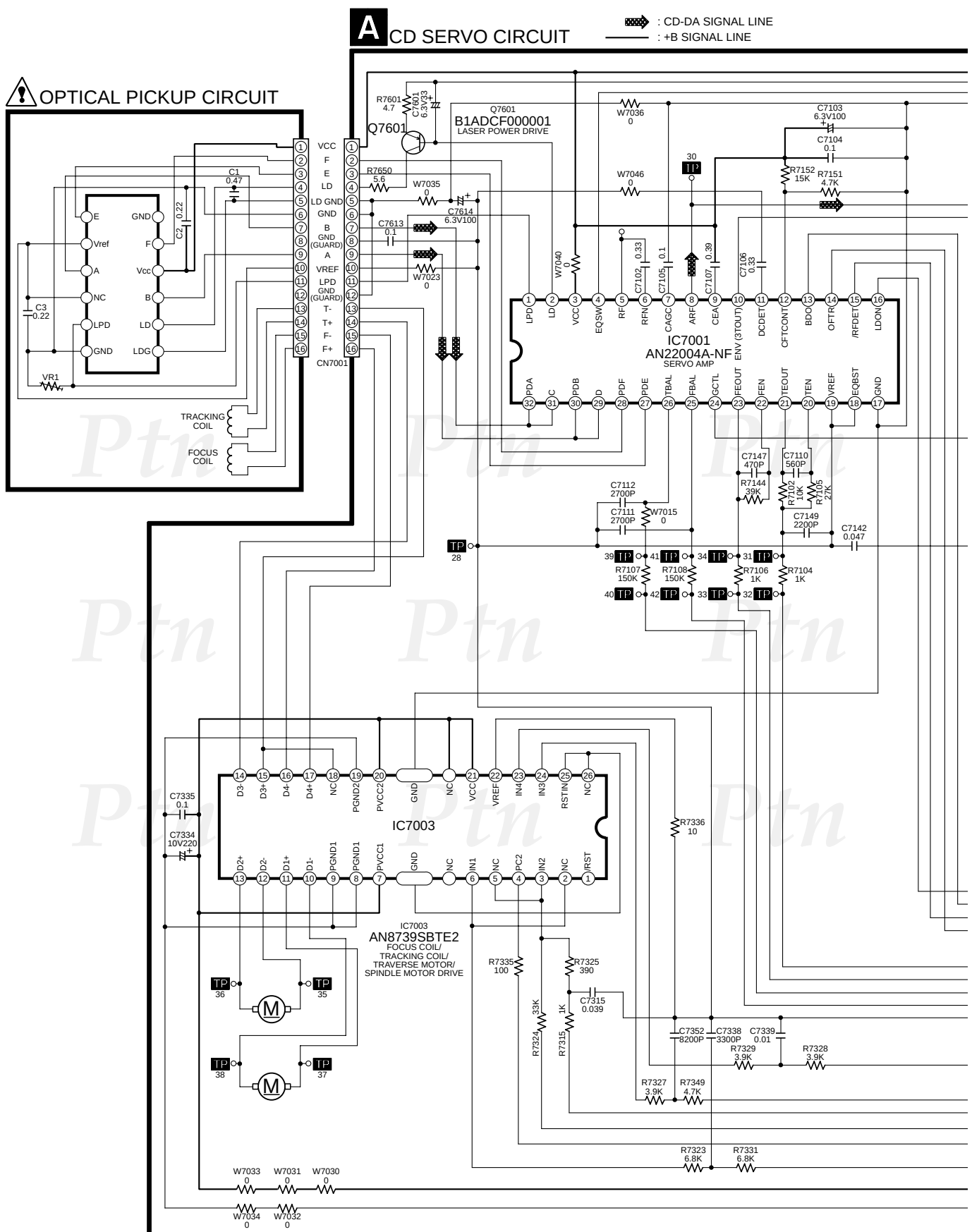


18.1. (A) CD Servo Circuit

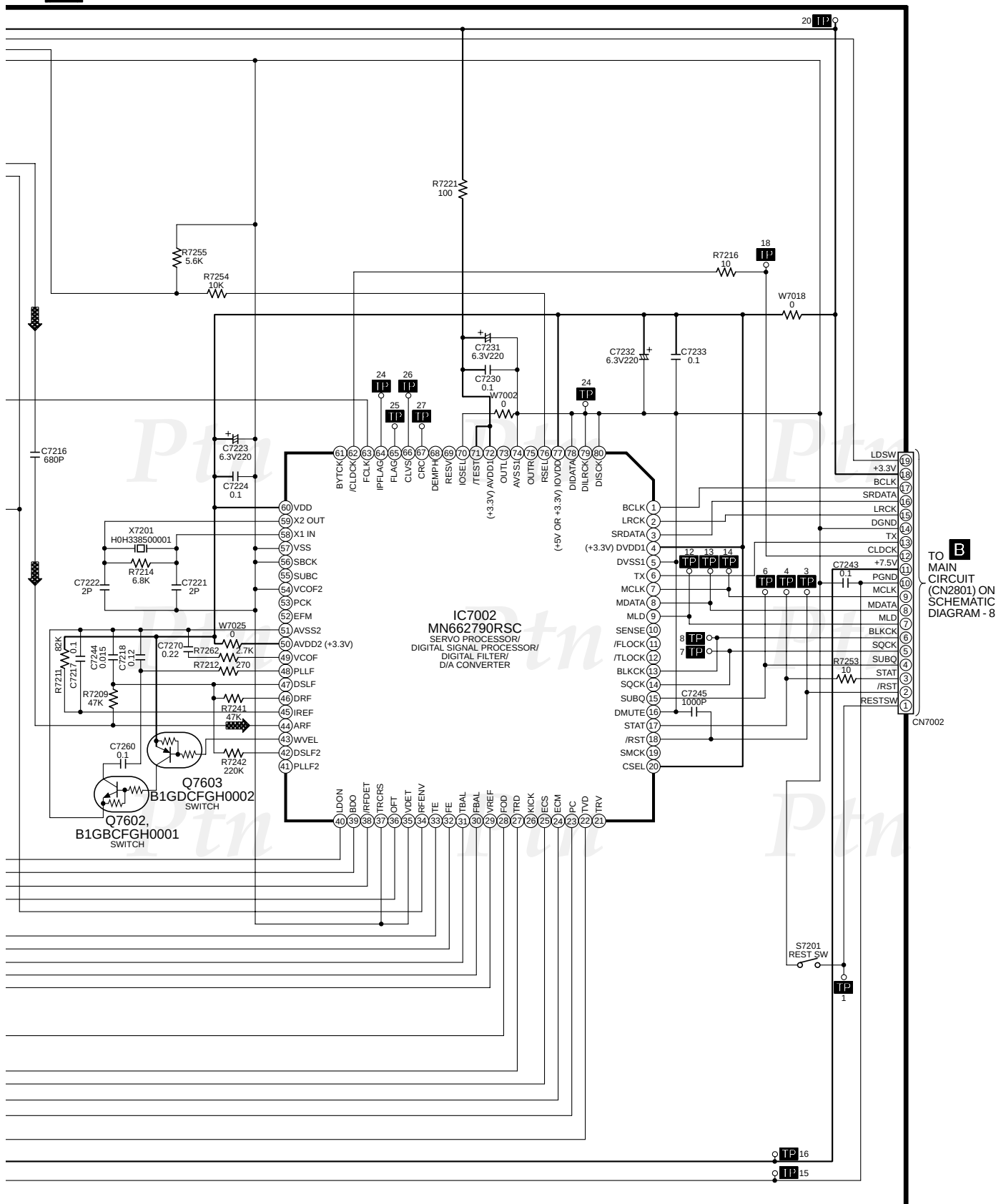
SCHEMATIC DIAGRAM - 1



SCHEMATIC DIAGRAM - 2

A CD SERVO CIRCUIT

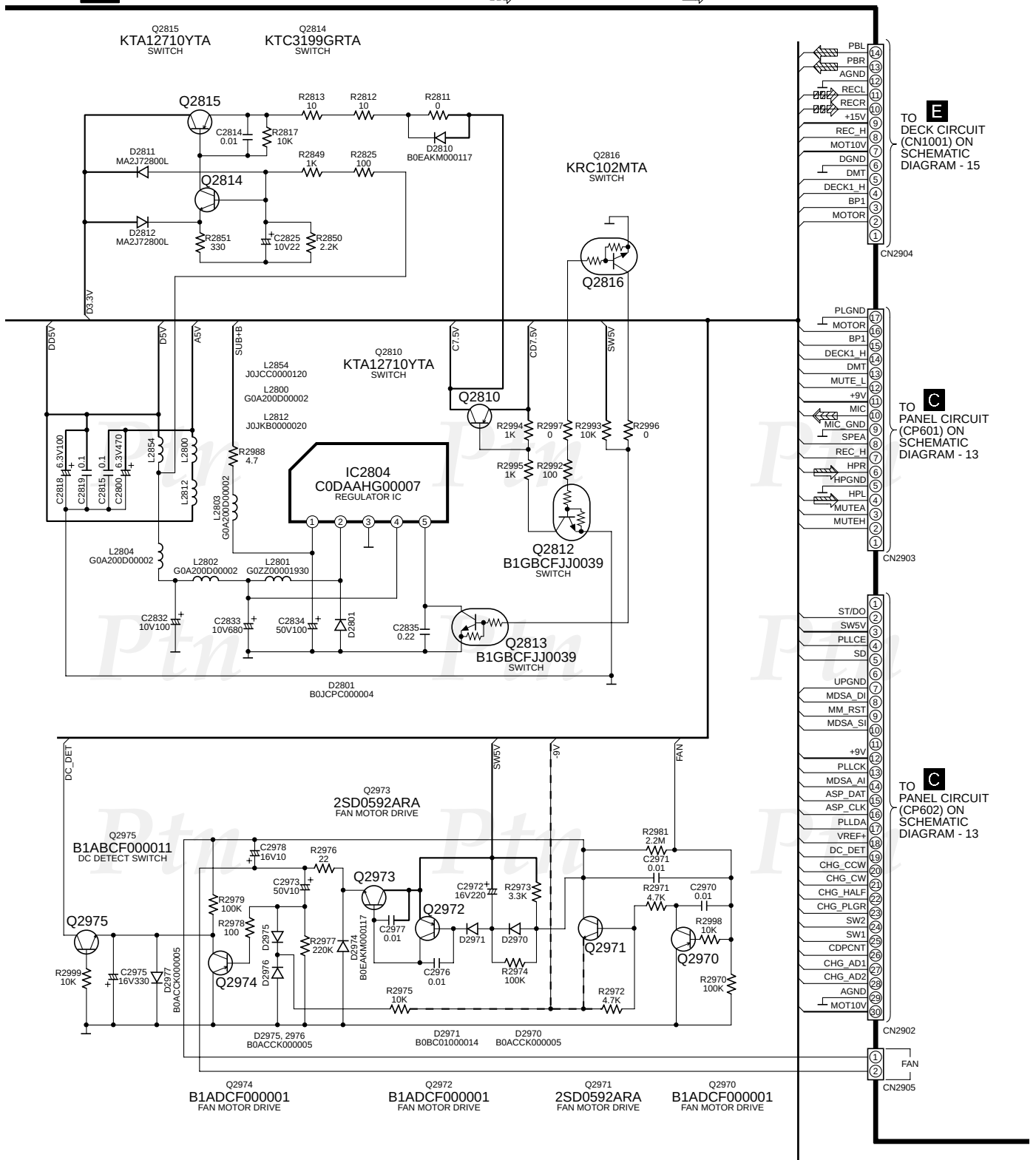
 : CD-DA SIGNAL LINE
 : +B SIGNAL LINE



SCHEMATIC DIAGRAM - 7

B MAIN CIRCUIT

--- : -B SIGNAL LINE  : PLAYBACK SIGNAL LINE  : MIC SIGNAL LINE
 — : +B SIGNAL LINE  : RECORD SIGNAL LINE  : MAIN SIGNAL LINE



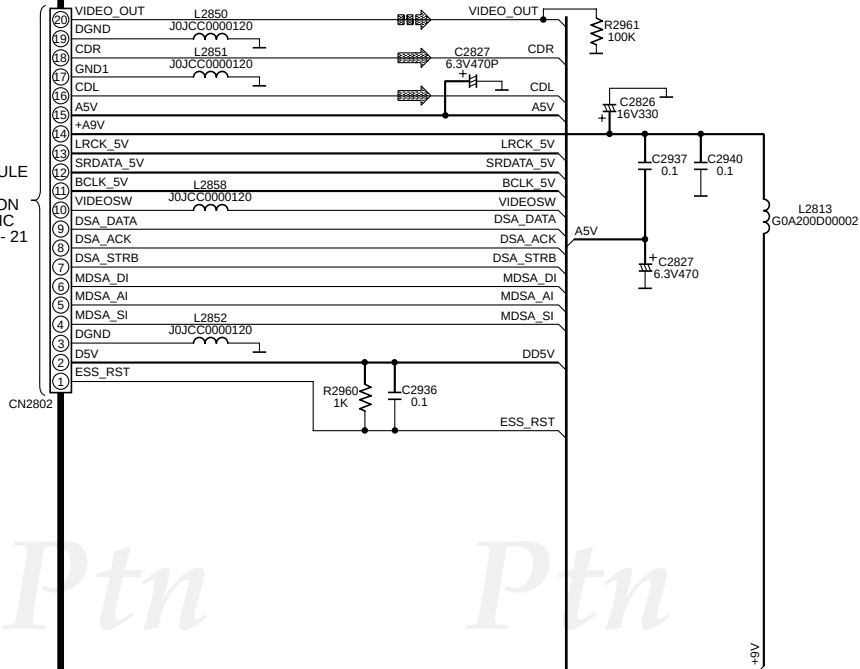
SCHEMATIC DIAGRAM - 8

B MAIN CIRCUIT

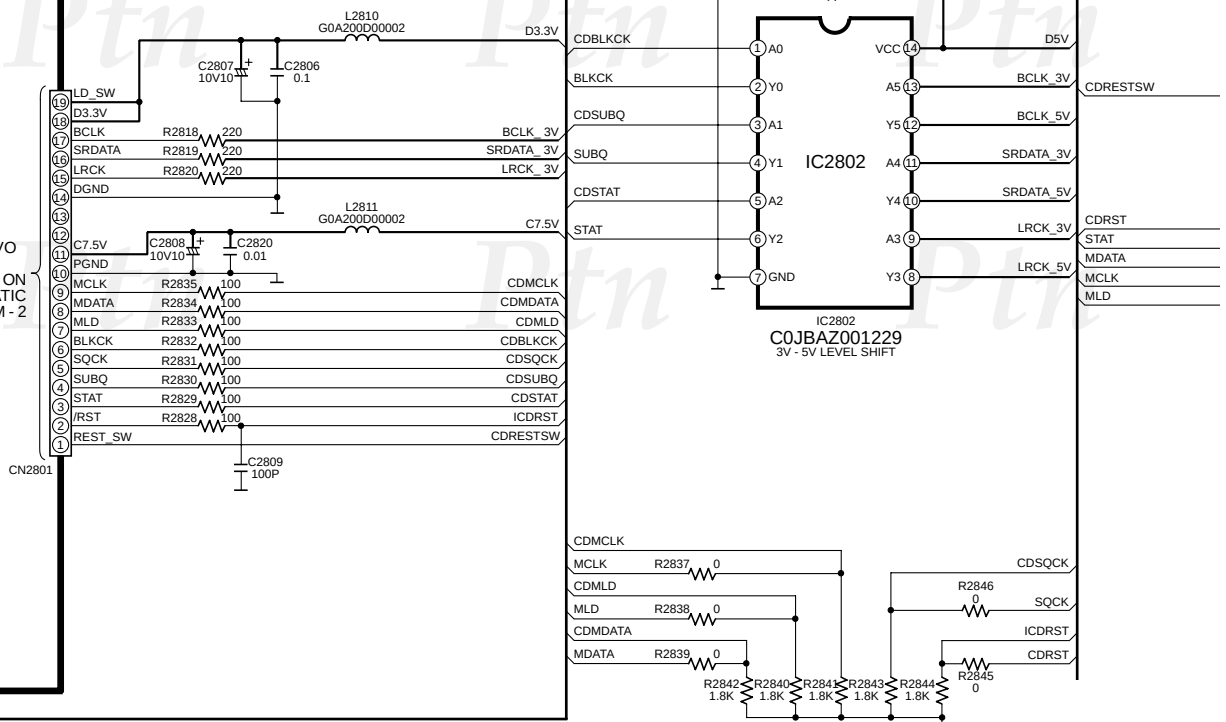
— : +B SIGNAL LINE

 : VCD AUDIO SIGNAL LINE
 : VCD VIDEO SIGNAL LINE

TO **M**
VCD MODULE
CIRCUIT (CN2000) ON
SCHEMATIC
DIAGRAM - 21



TO **A**
CD SERVO
CIRCUIT (CN7002) ON
SCHEMATIC
DIAGRAM - 2

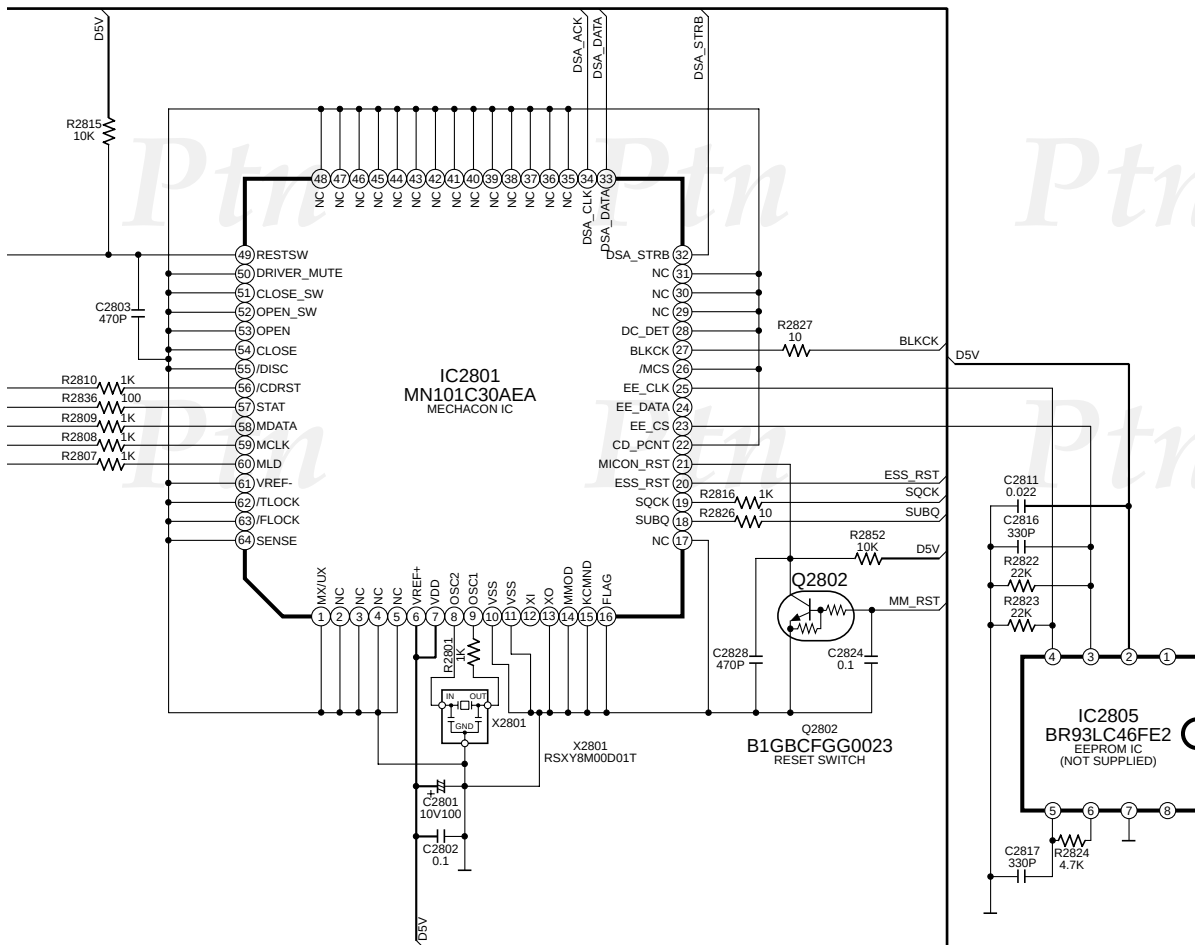


SCHEMATIC DIAGRAM - 9

B

MAIN CIRCUIT

— : +B SIGNAL LINE

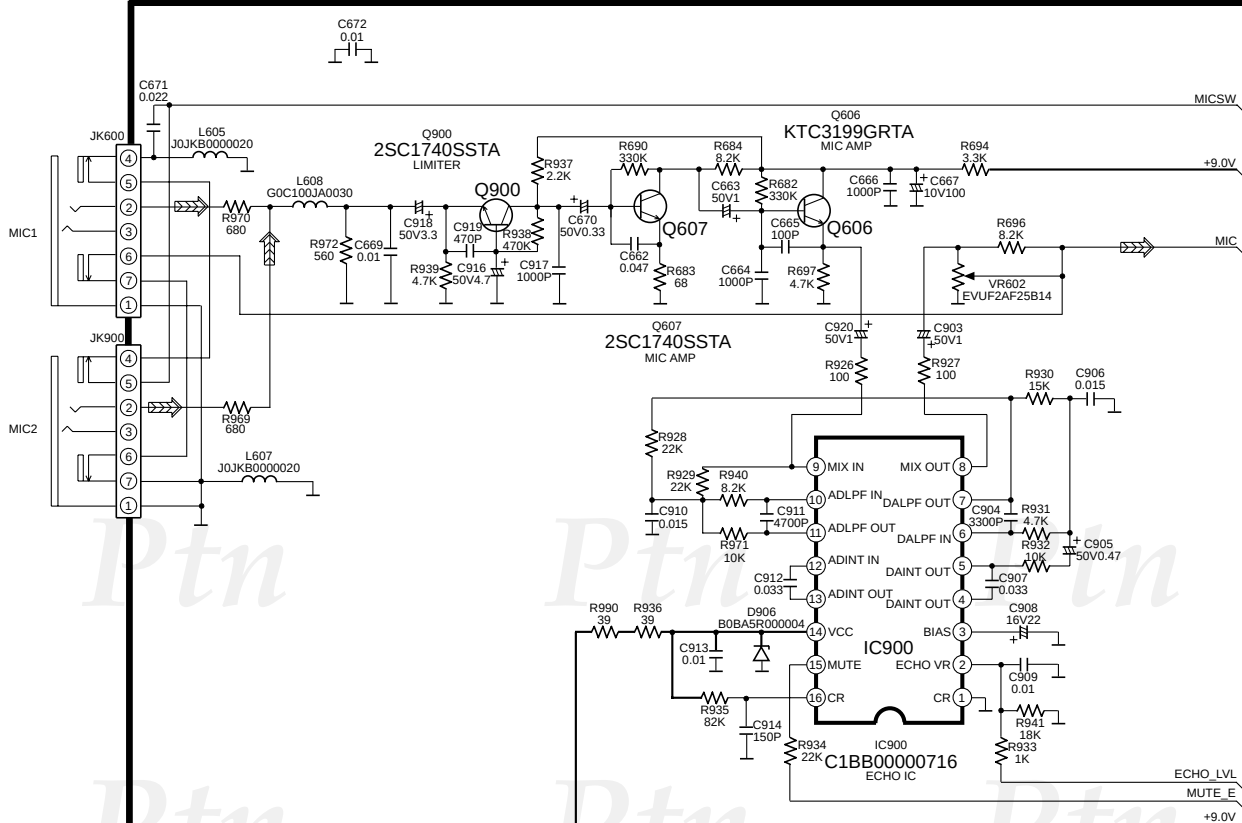


18.4. (C) Panel Circuit & (D) Tact Switch Circuit

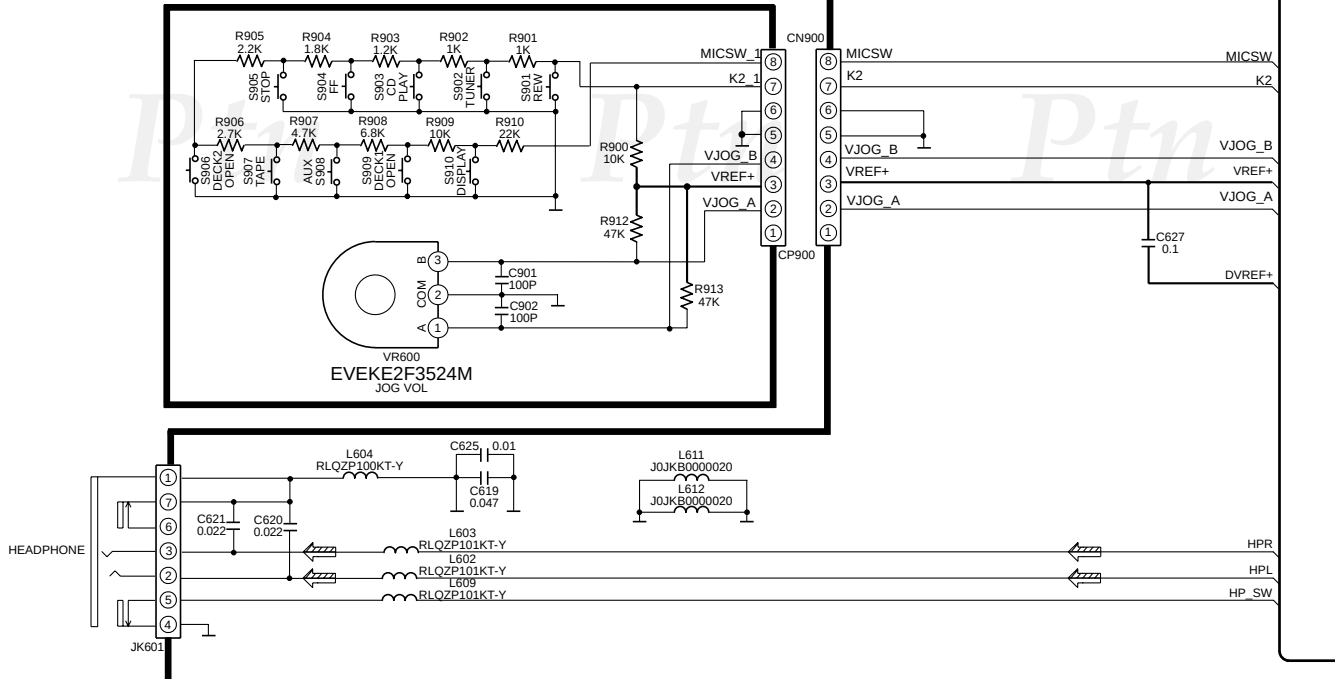
SCHEMATIC DIAGRAM - 10

C PANEL CIRCUIT

— : +B SIGNAL LINE >>> : MIC SIGNAL LINE >>> : MAIN SIGNAL LINE



D TACT SWITCH CIRCUIT

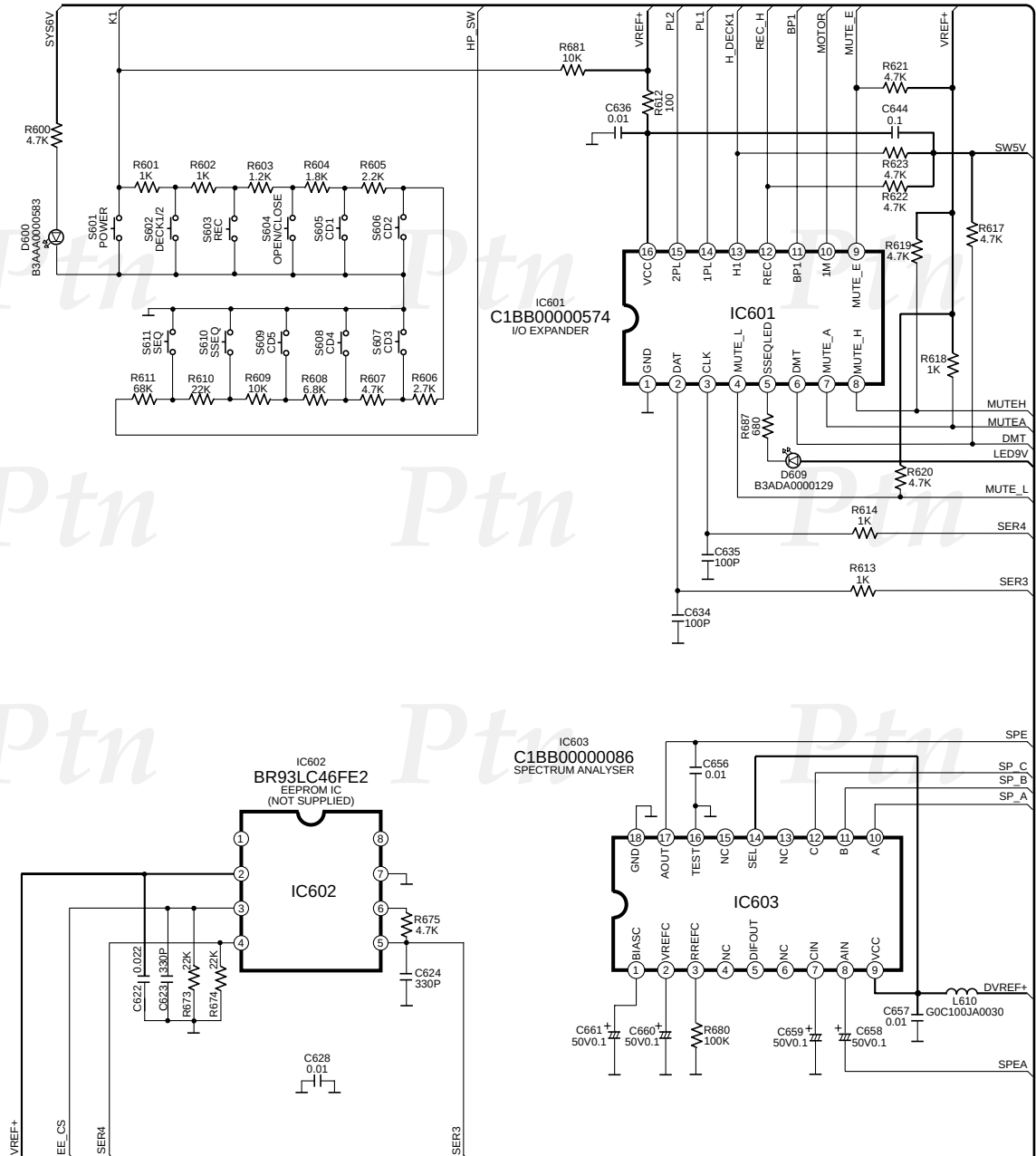


SCHEMATIC DIAGRAM - 11



PANEL CIRCUIT

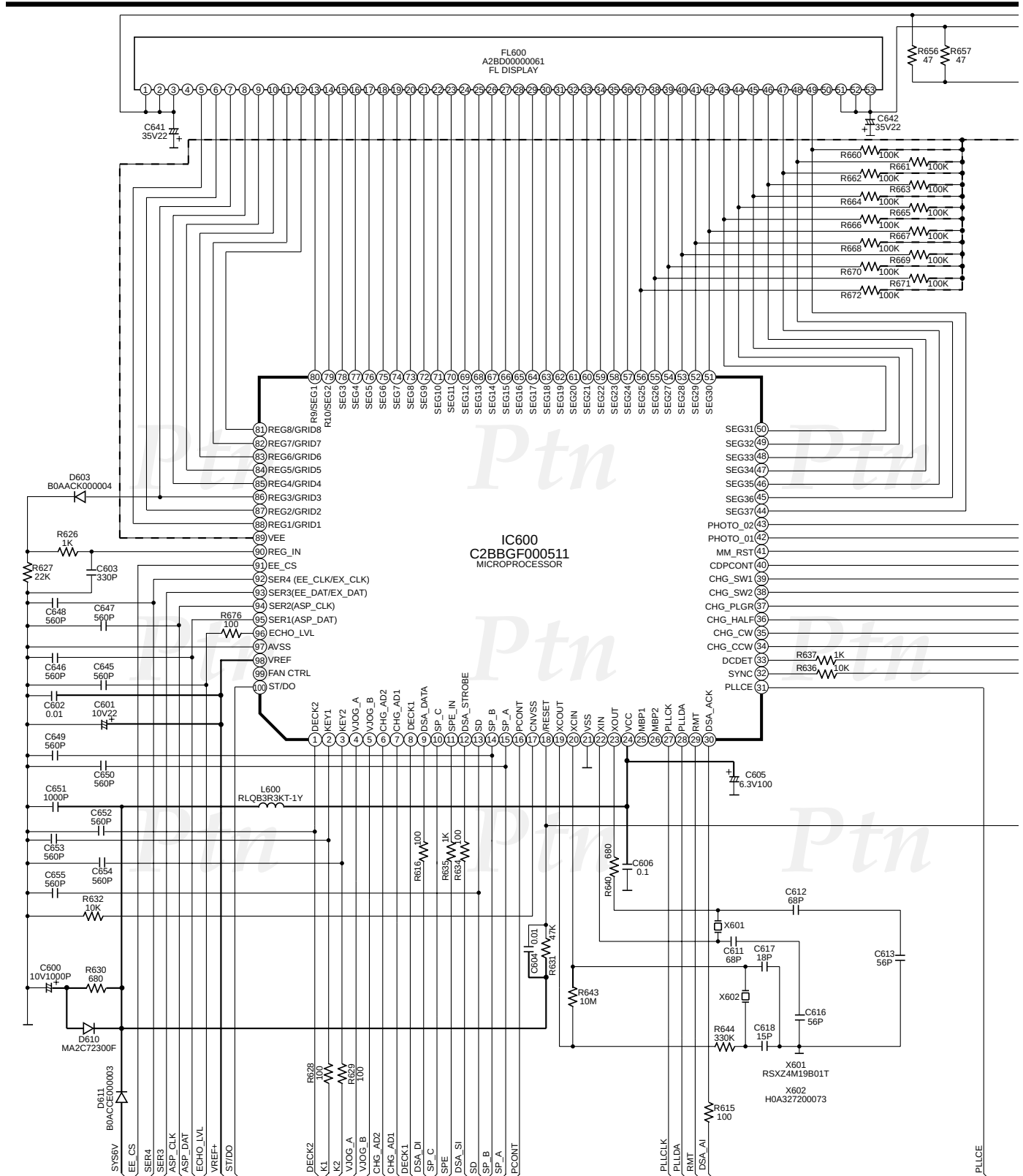
— : +B SIGNAL LINE



SCHEMATIC DIAGRAM - 12

 PANEL CIRCUIT

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

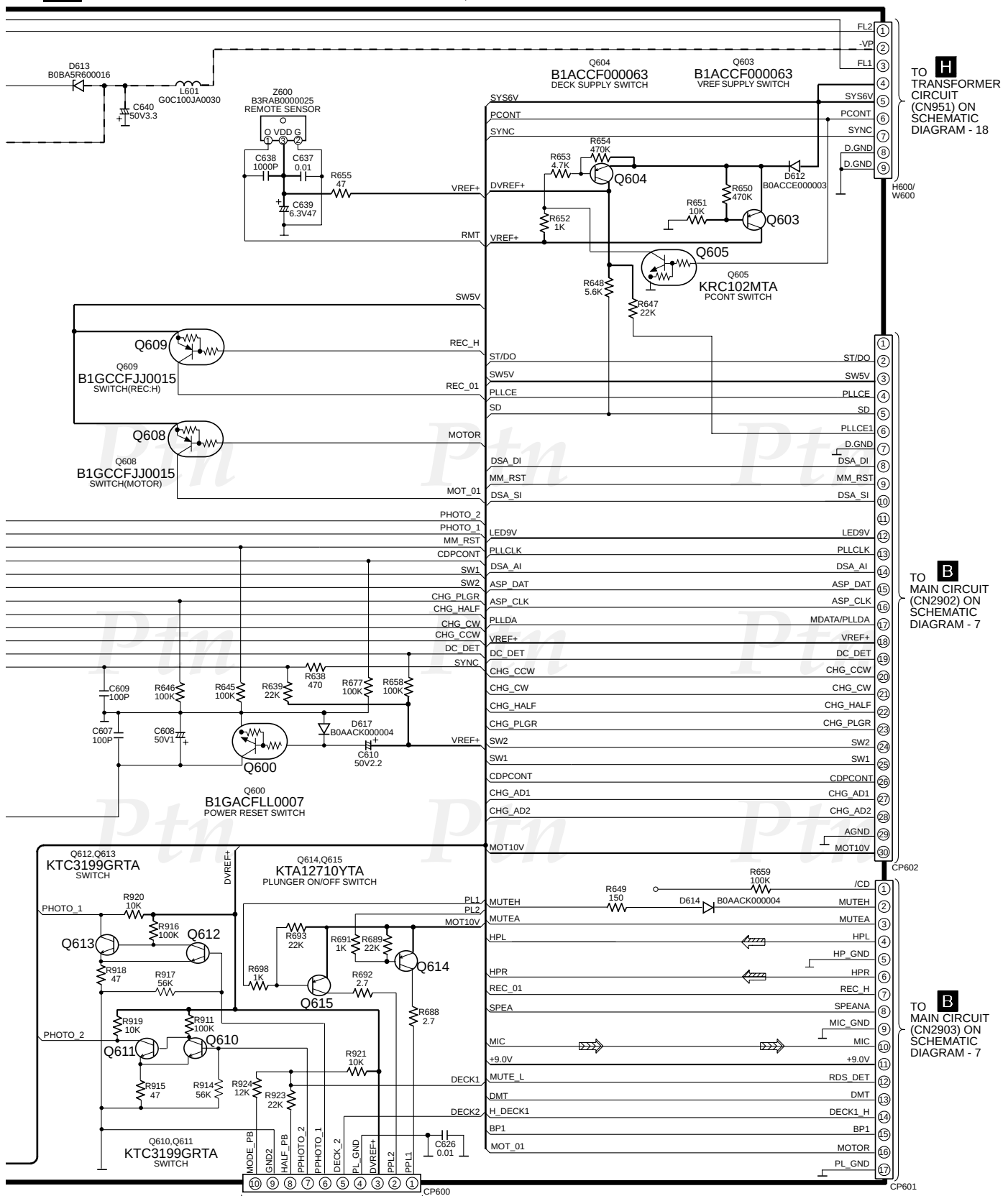


SCHEMATIC DIAGRAM - 13

C PANEL CIRCUIT

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

 : MIC SIGNAL LINE
 : MAIN SIGNAL LINE



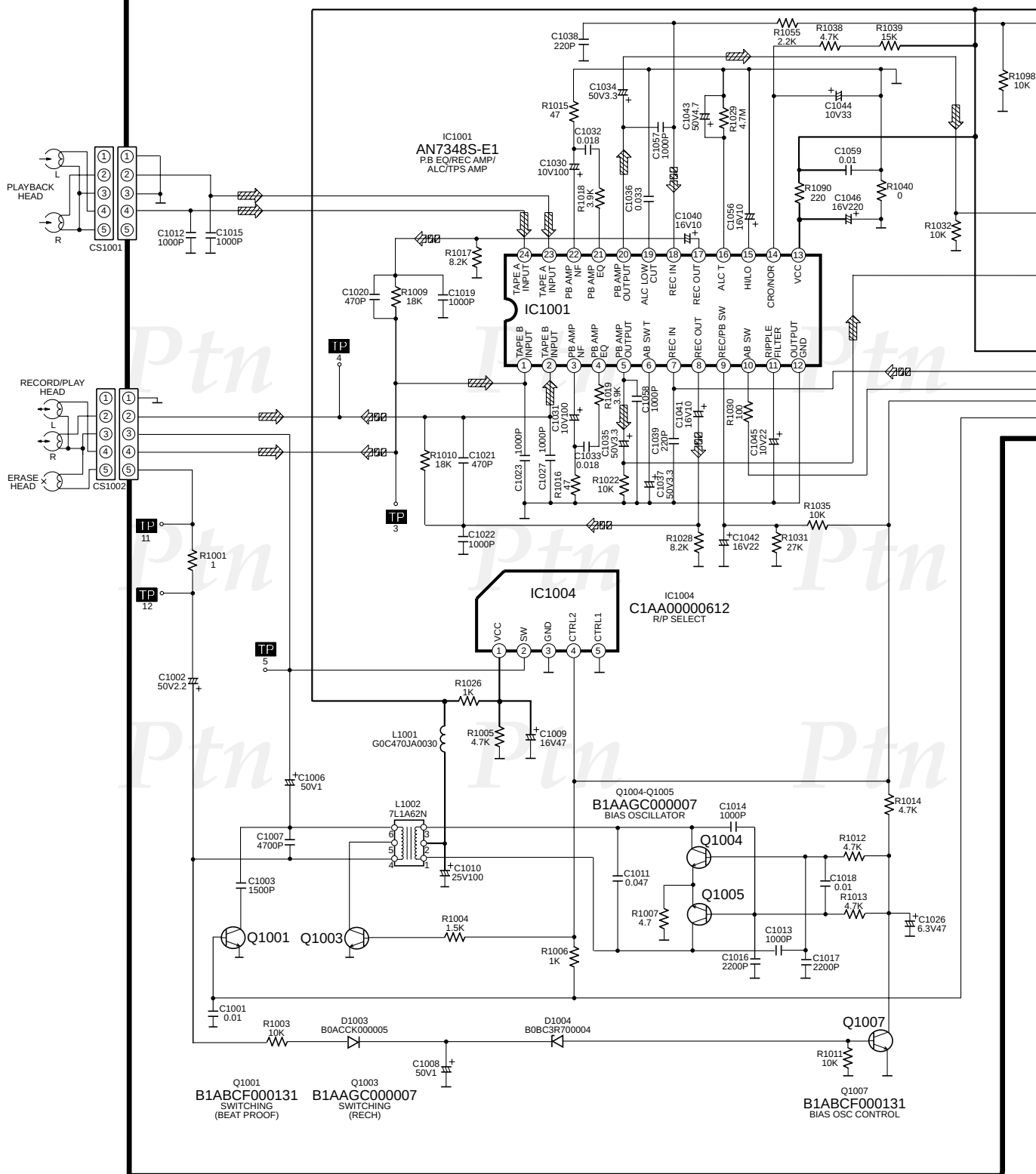
TO **F** DECK MECHANISM CIRCUIT
(CN971) ON SCHEMATIC DIAGRAM - 15

18.5. (E) Deck Circuit & (F) Deck Mechanism Circuit

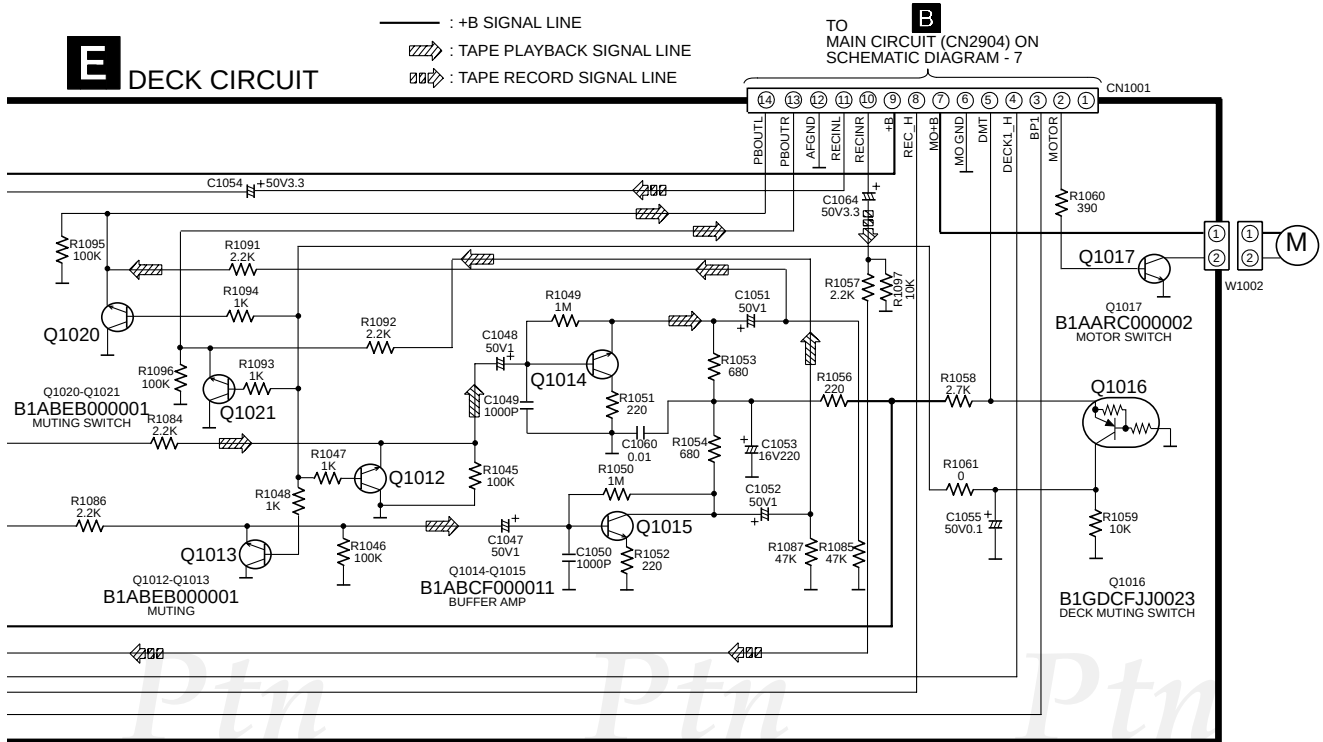
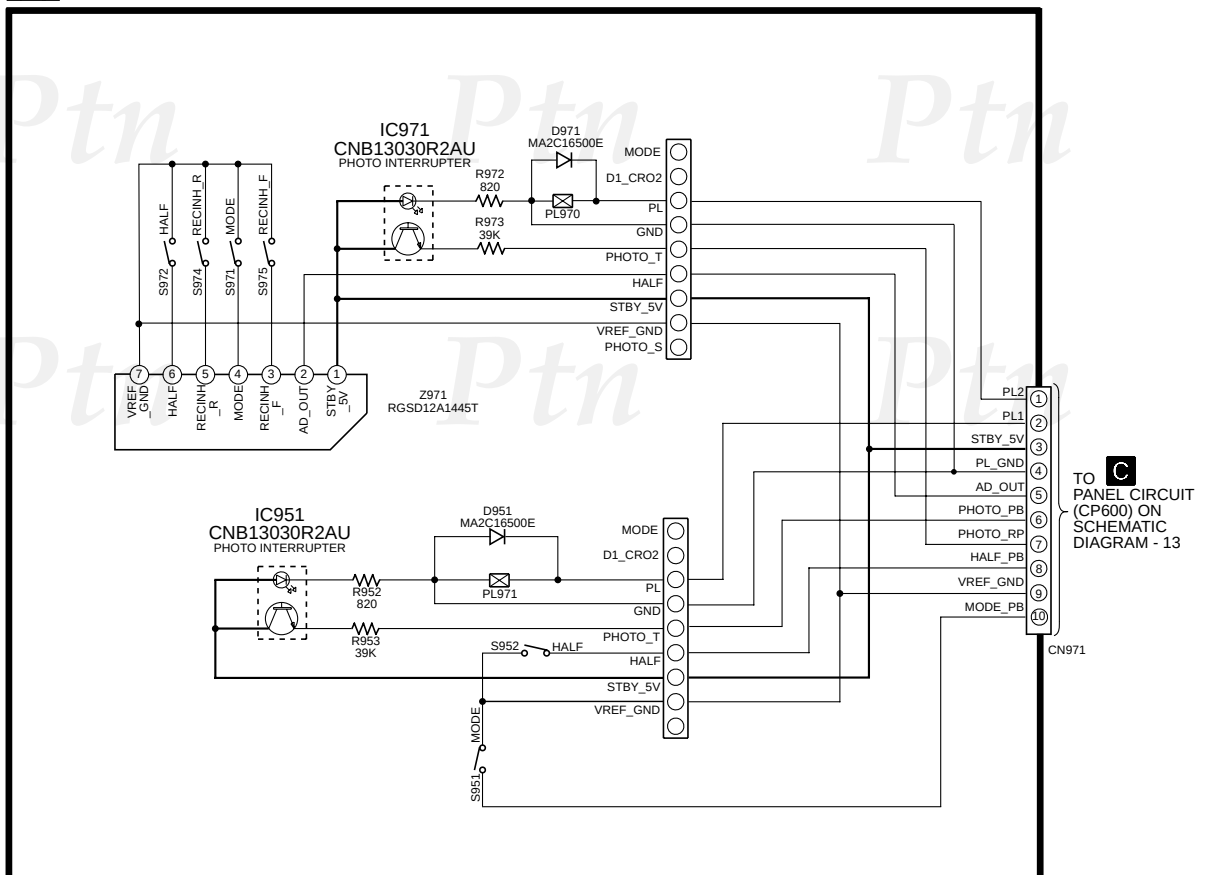
SCHEMATIC DIAGRAM - 14

E DECK CIRCUIT

— : +B SIGNAL LINE
 : TAPE PLAYBACK SIGNAL LINE
 : TAPE RECORD SIGNAL LINE



SCHEMATIC DIAGRAM - 15

**F** DECK MECHANISM CIRCUIT

SCHEMATIC DIAGRAM - 17

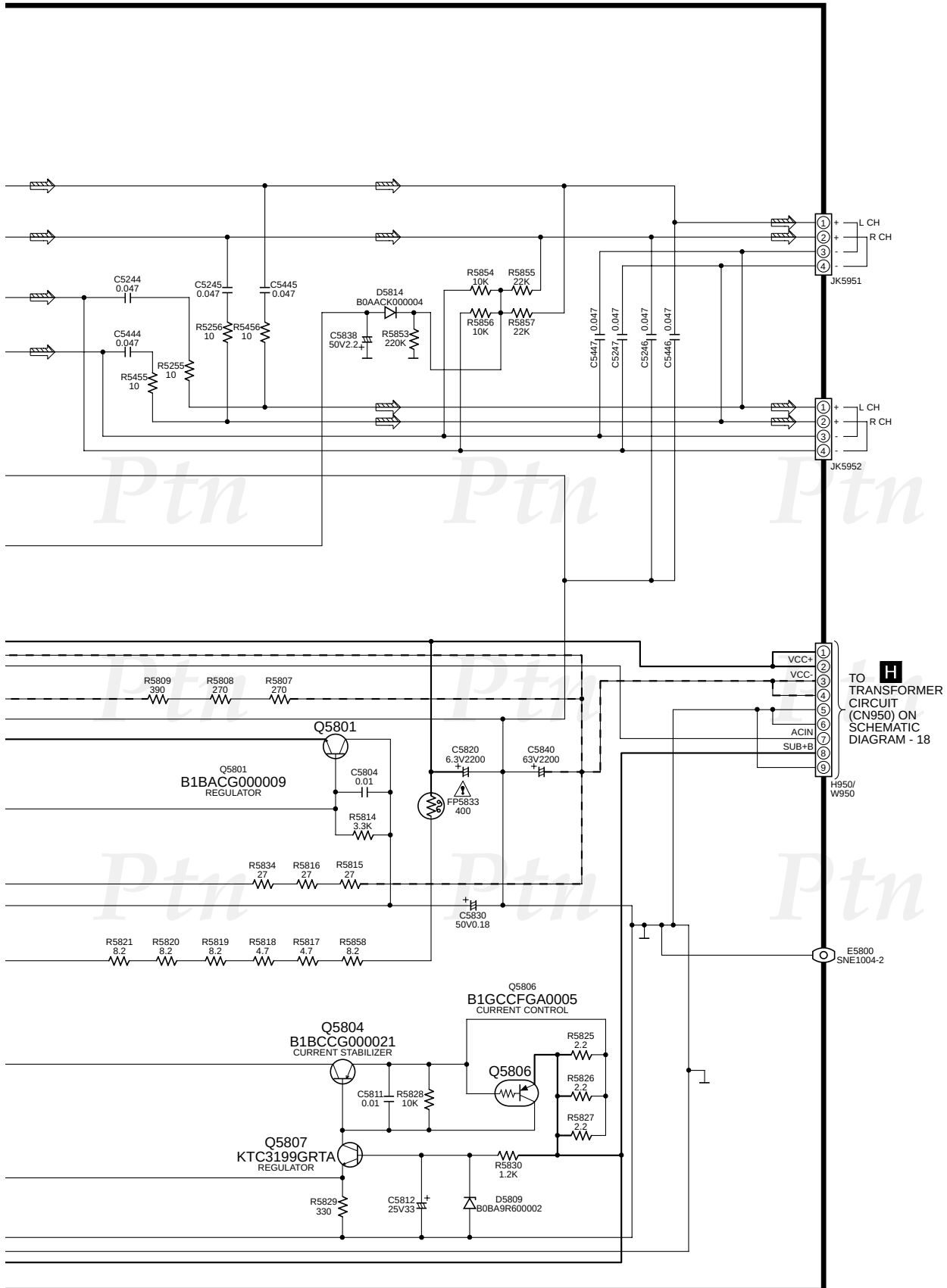
G

POWER CIRCUIT

— : +B SIGNAL LINE

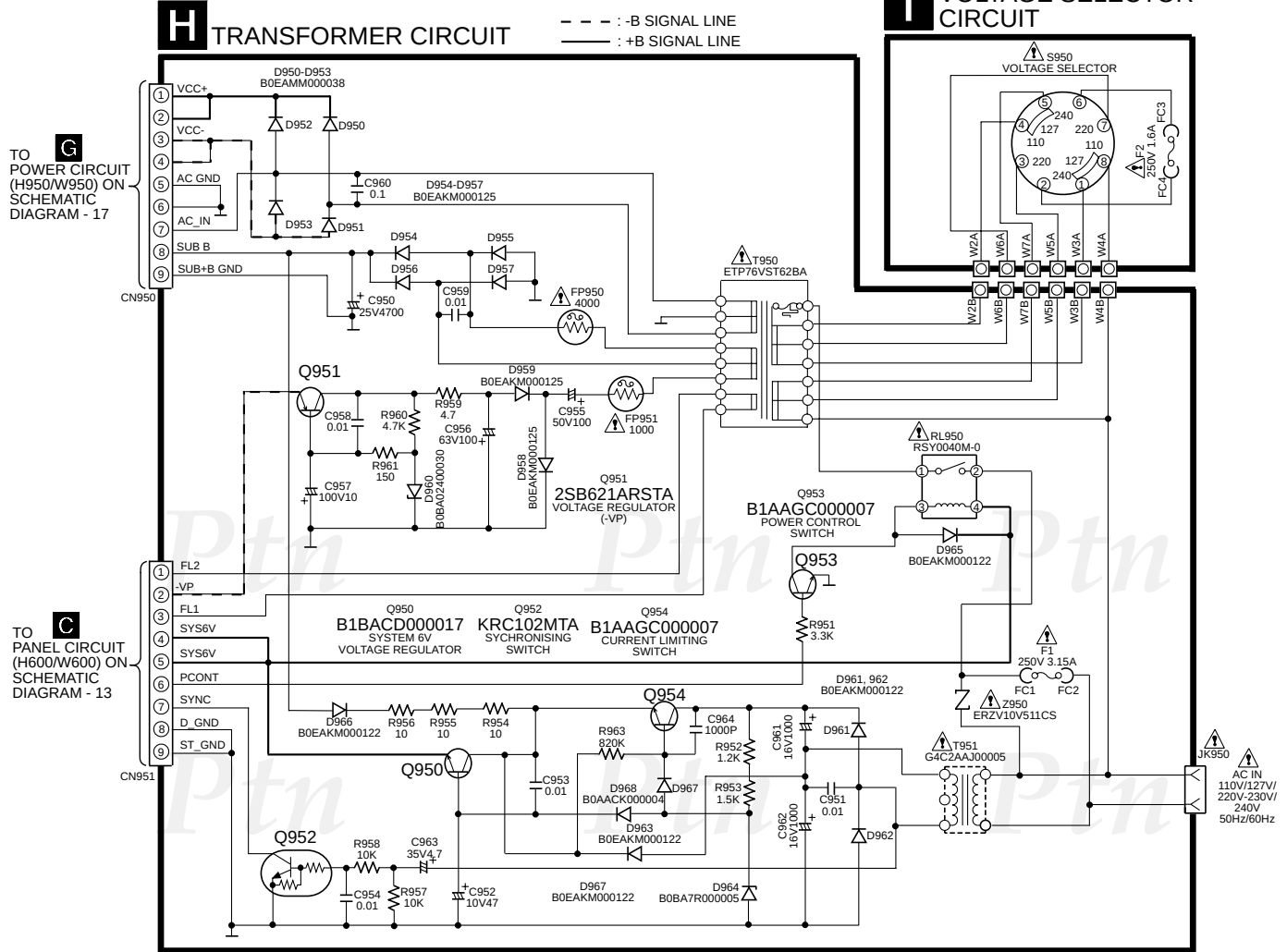
- - - : -B SIGNAL LINE

⇒ : MAIN SIGNAL LINE



18.7. (H) Transformer Circuit, (I) Voltage Selector Circuit, (J) CD Detect circuit, (K) Spindle Position Circuit & (L) CD Loading Circuit

SCHEMATIC DIAGRAM - 18

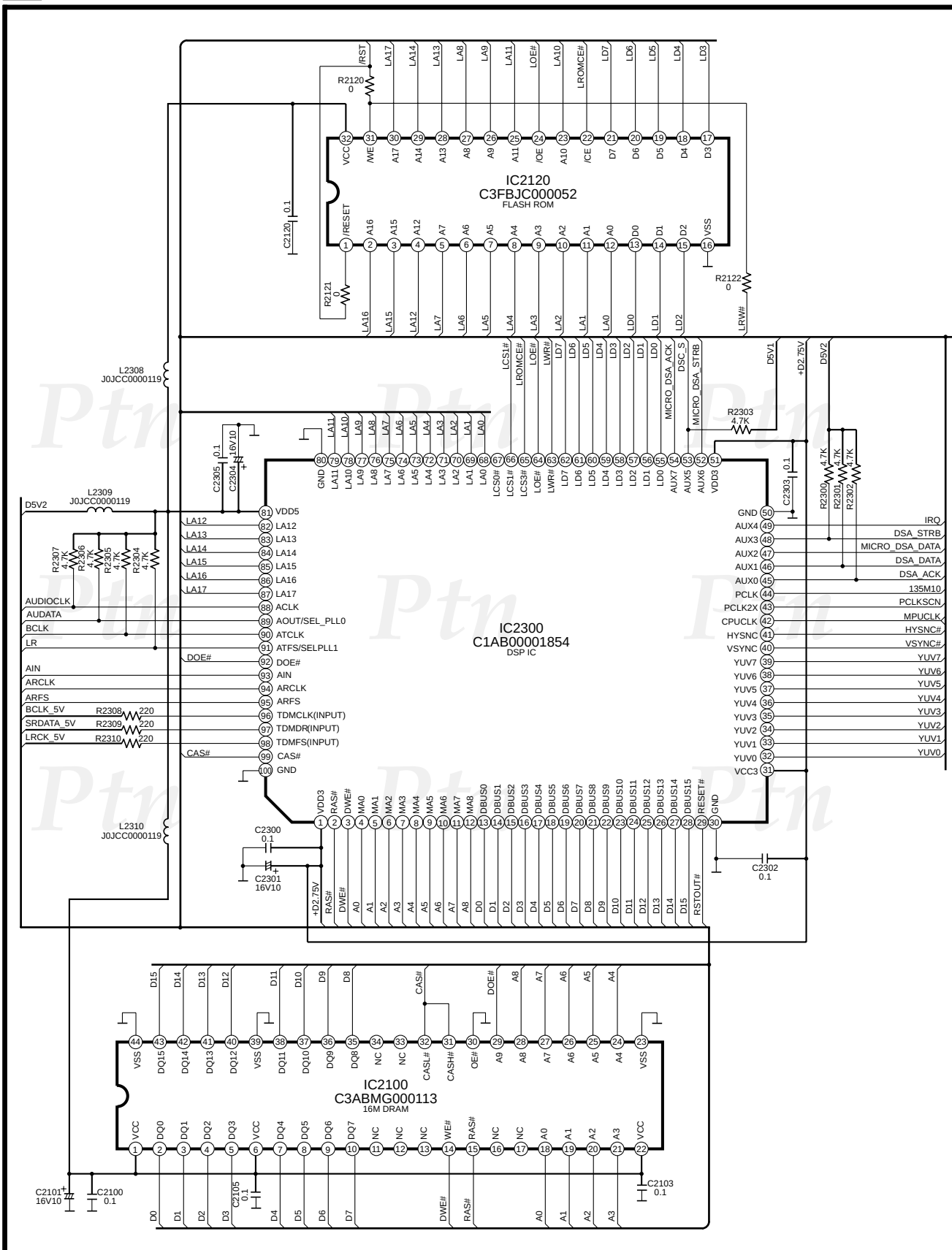


18.8. (M) VCD Module Circuit

SCHEMATIC DIAGRAM - 19

M VCD MODULE CIRCUIT

———— : +B SIGNAL LINE



SCHEMATIC DIAGRAM - 21

M VCD MODULE CIRCUIT

— : +B SIGNAL LINE

▬ : VCD AUDIO SIGNAL LINE

▬ : VCD VIDEO SIGNAL LINE

