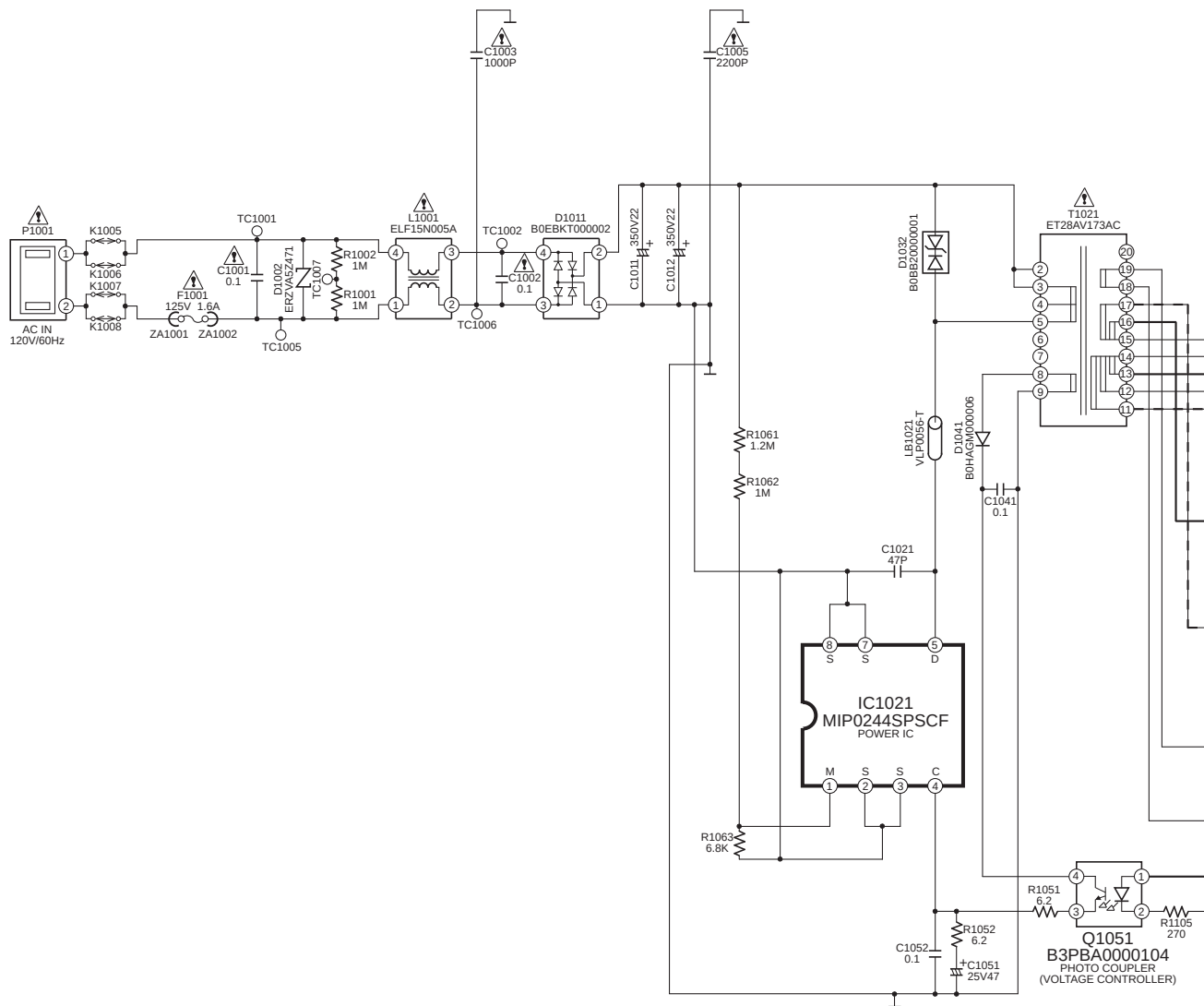
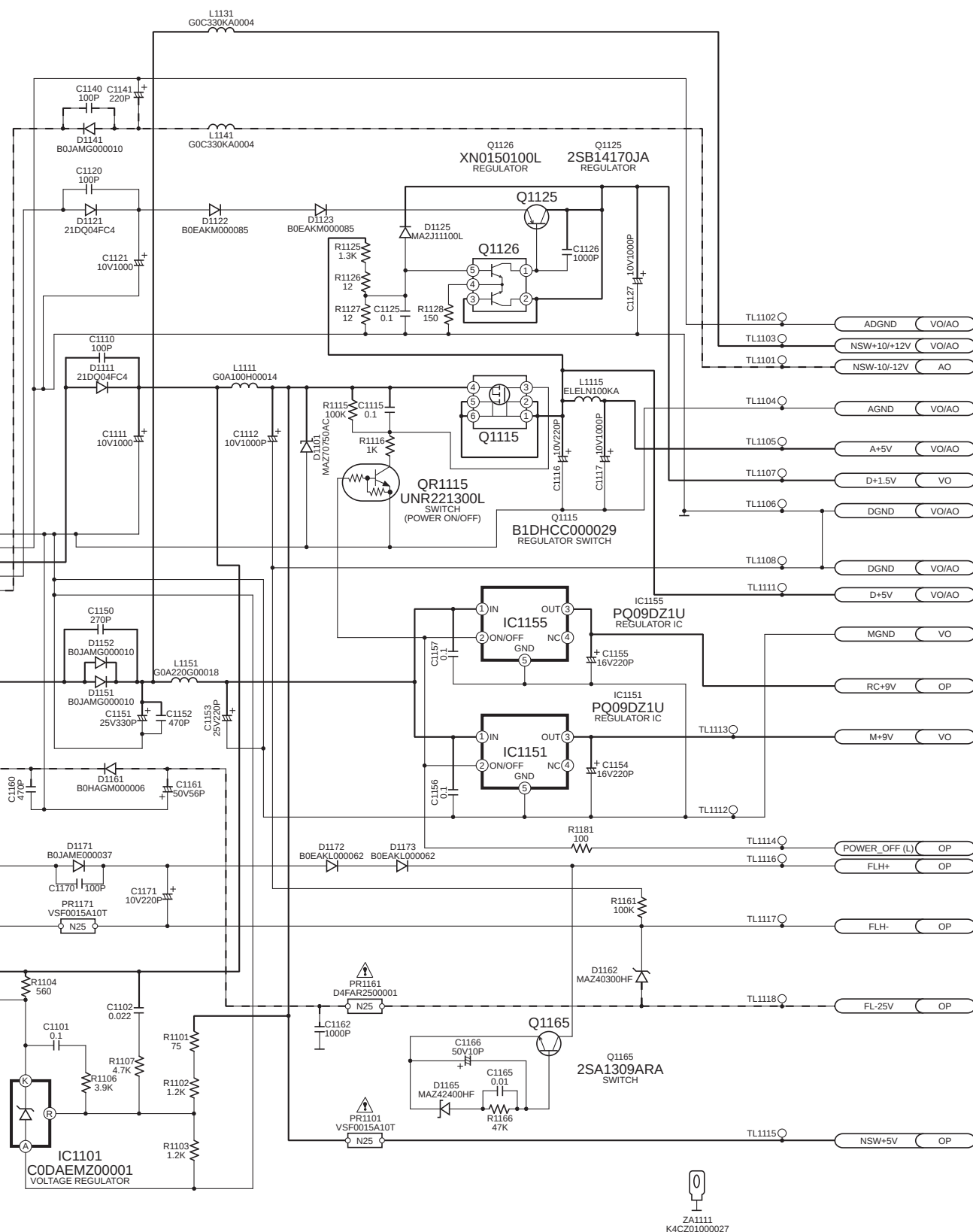


C MAIN (POWER) CIRCUIT

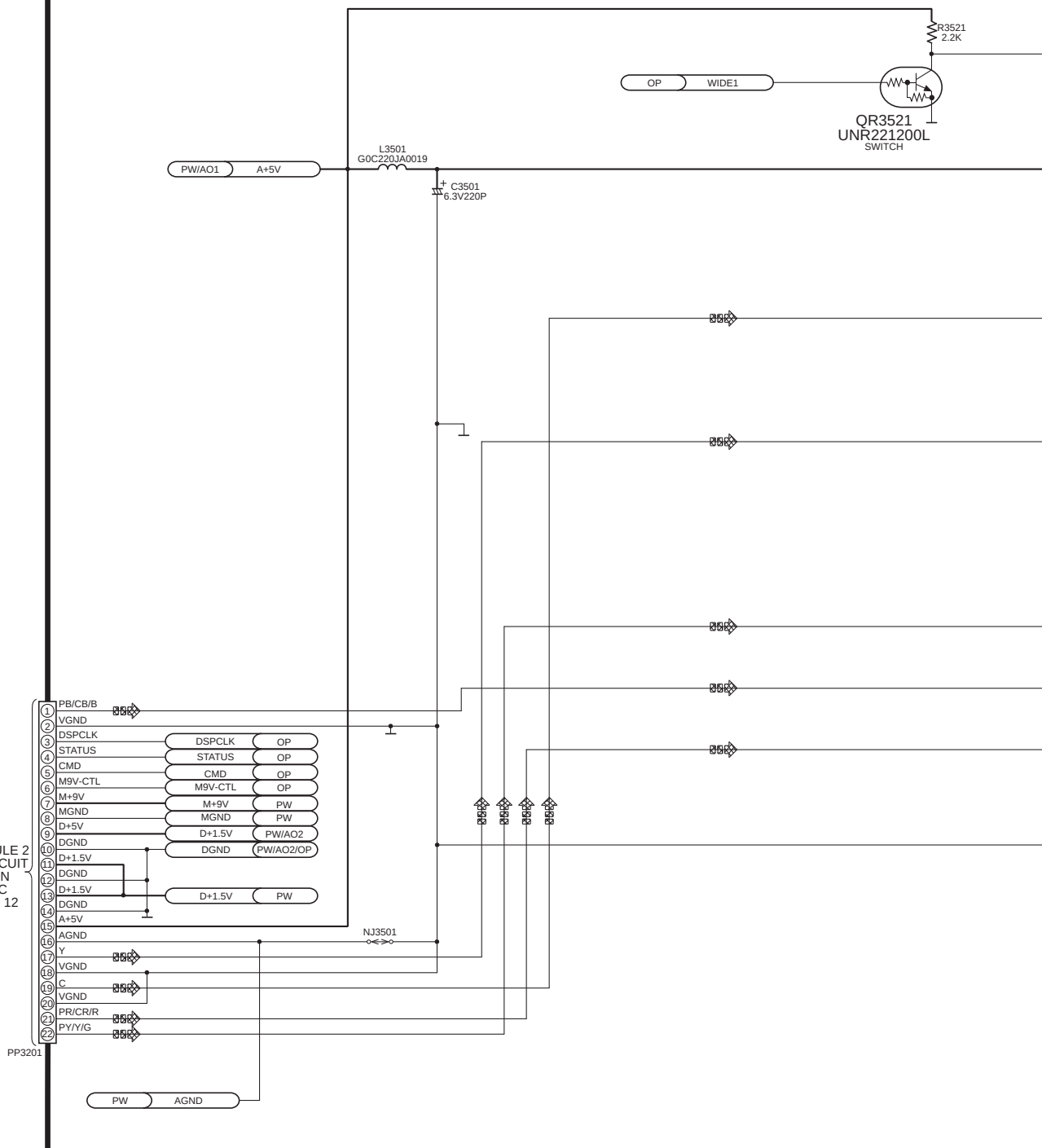
— : +B SIGNAL LINE - - - : -B SIGNAL LINE



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

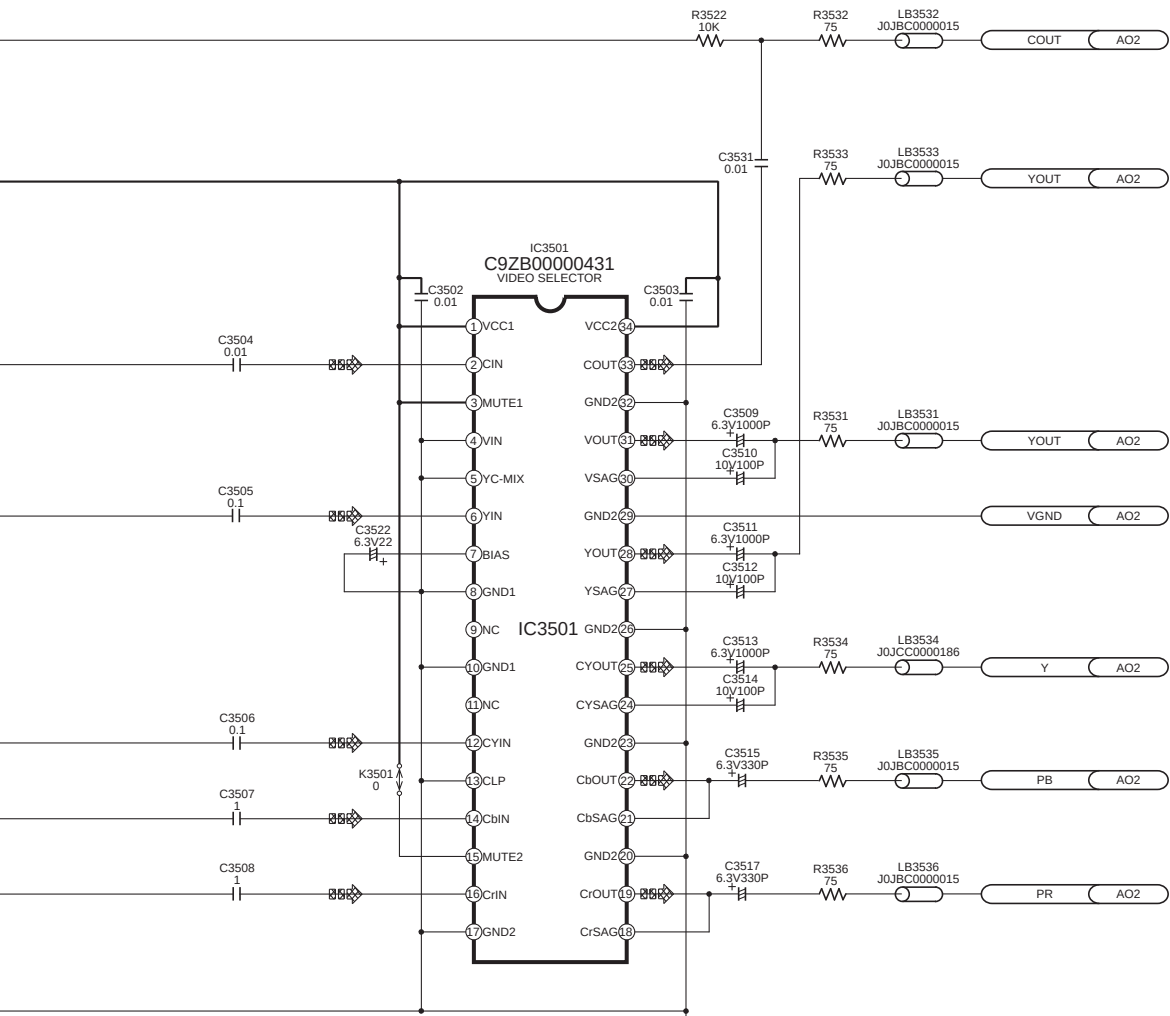


 : DVD (VIDEO) SIGNAL LINE



C MAIN (VIDEO-OUT) CIRCUIT

—— : +B SIGNAL LINE  : DVD (VIDEO) SIGNAL LINE



SCHEMATIC DIAGRAM - 17

C

MAIN (AUDIO-OUT1) CIRCUIT

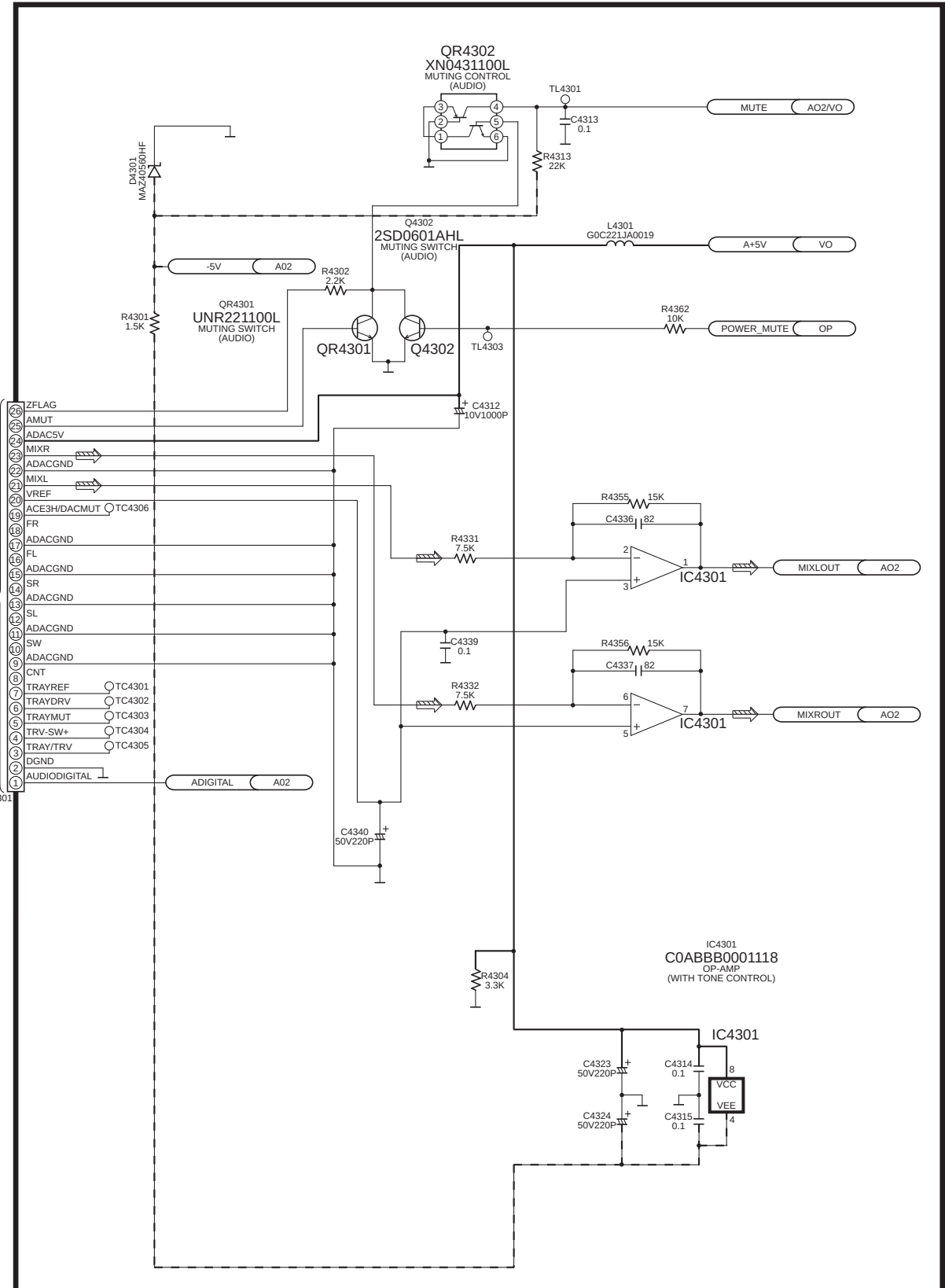
- - - - : -B SIGNAL LINE

— : +B SIGNAL LINE

⇒ : MAIN SIGNAL LINE

TO DVD MODULE 2
(HIND) CIRCUIT
(PS4201) ON
SCHEMATIC
DIAGRAM - 12

PP4301



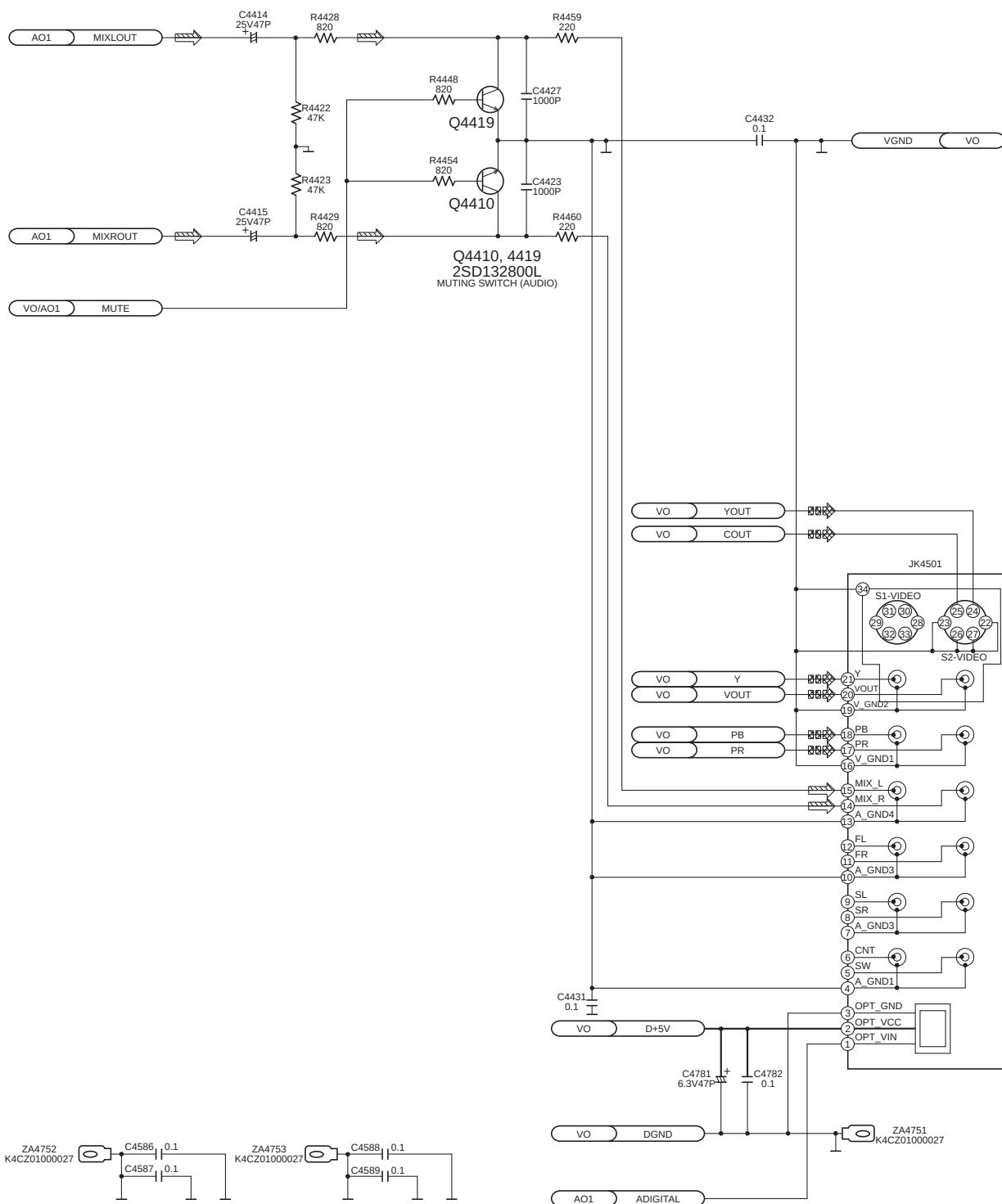
C

MAIN (AUDIO-OUT 2) CIRCUIT

DVD (VIDEO) SIGNAL LINE

: +B SIGNAL LINE

: MAIN SIGNAL LINE



C MAIN (OPERATION CONTROL) CIRCUIT

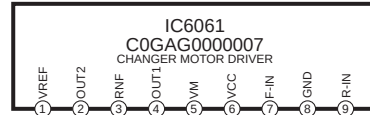
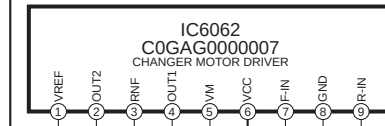
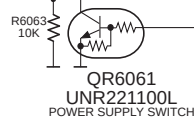
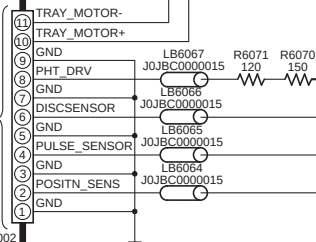
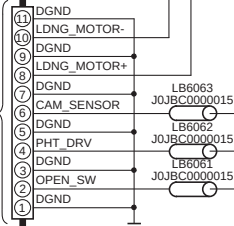
— : +B SIGNAL LINE

TO **I**
LOADING
MOTOR
CIRCUIT
(CN9003) ON
SCHEMATIC
DIAGRAM - 23

CN6003

TO **G**
SENSOR
CIRCUIT
(CN9102) ON
SCHEMATIC
DIAGRAM - 23

CN6002

D6061, 6062
B0EAKL000062R6092
10K
R6093
10KD6064, 6065
B0EAKL000062R6094
10K
R6095
10K

C

MAIN (OPERATION CONTROL) CIRCUIT

—— : +B SIGNAL LINE

