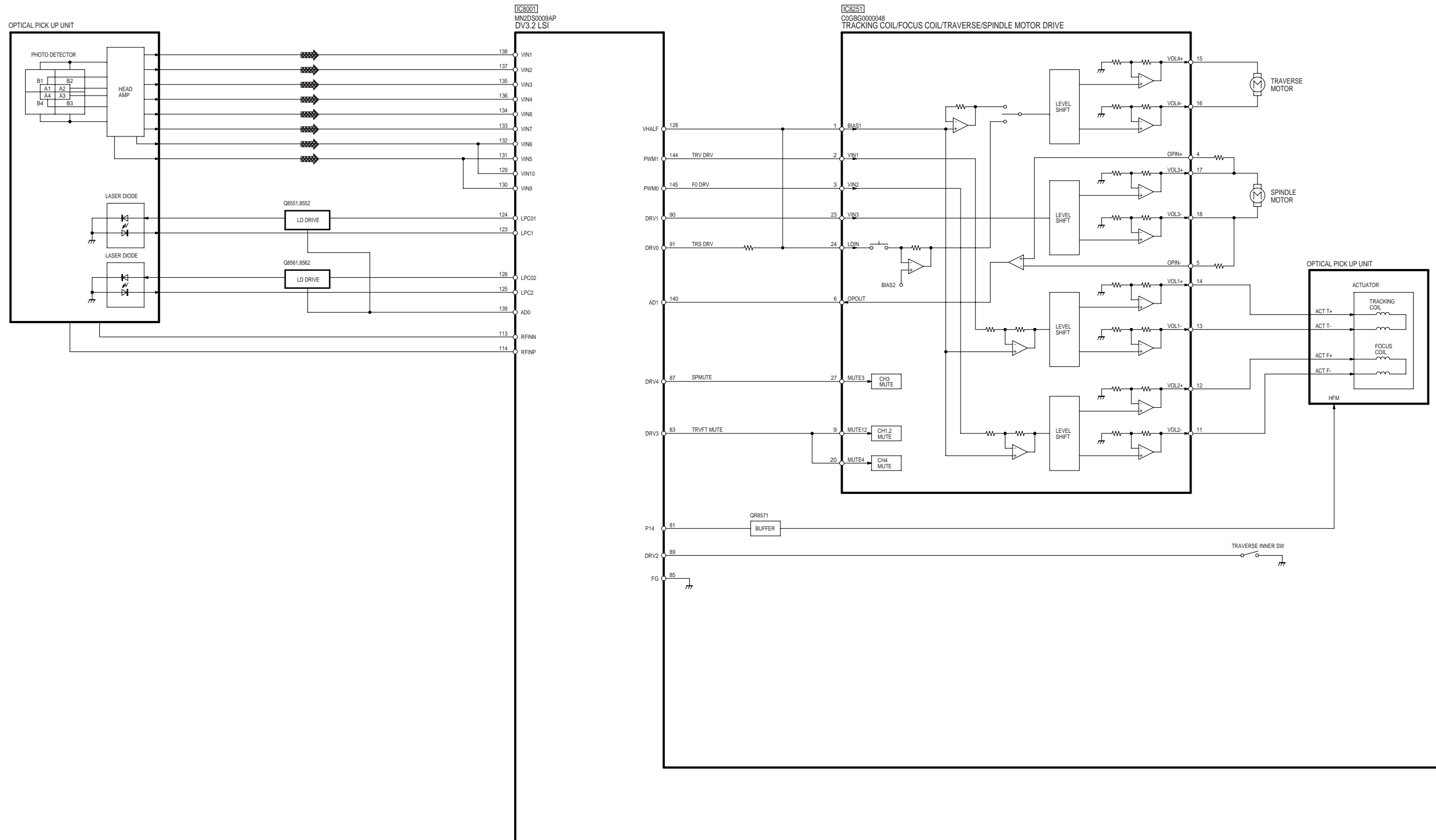
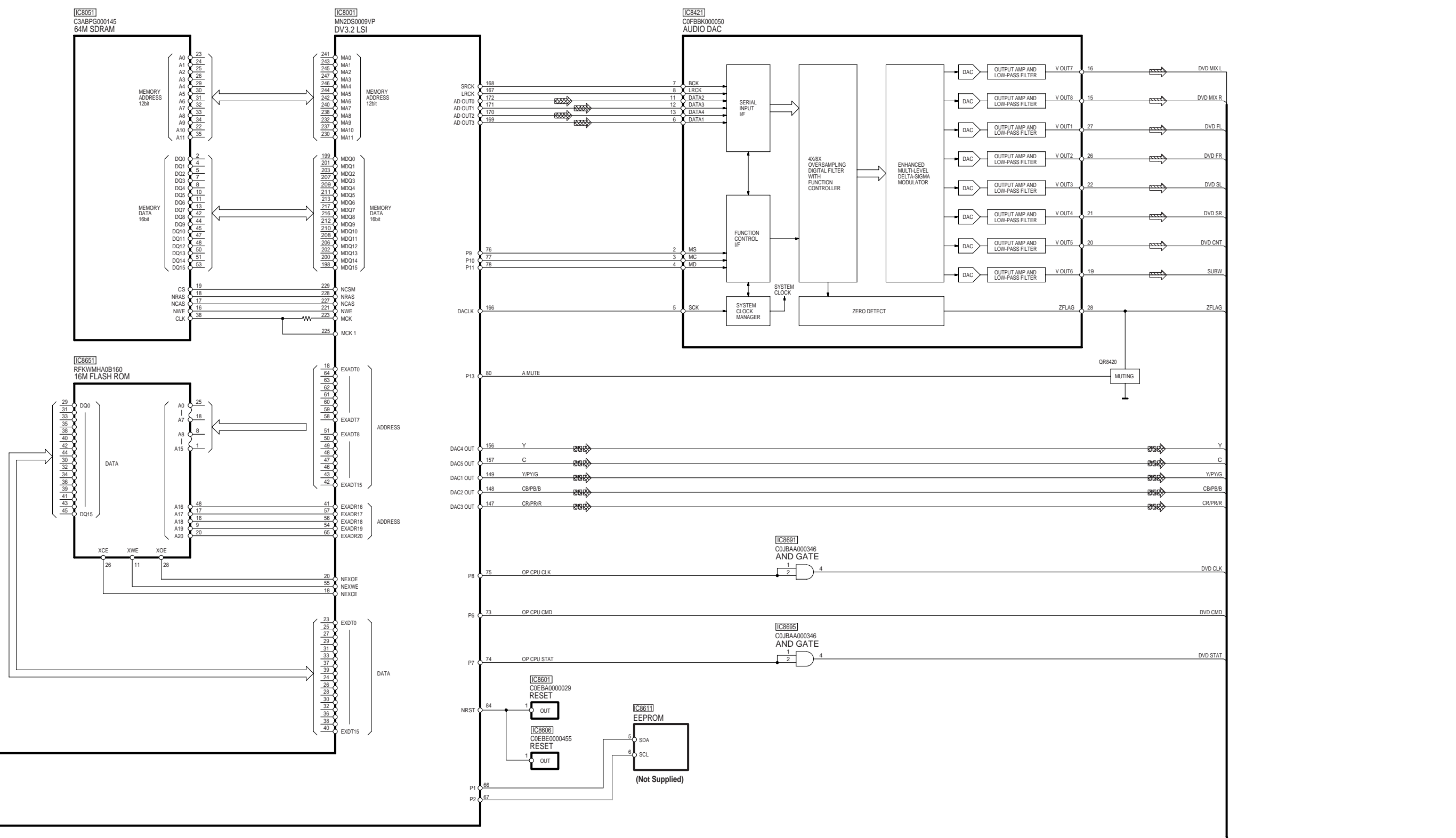


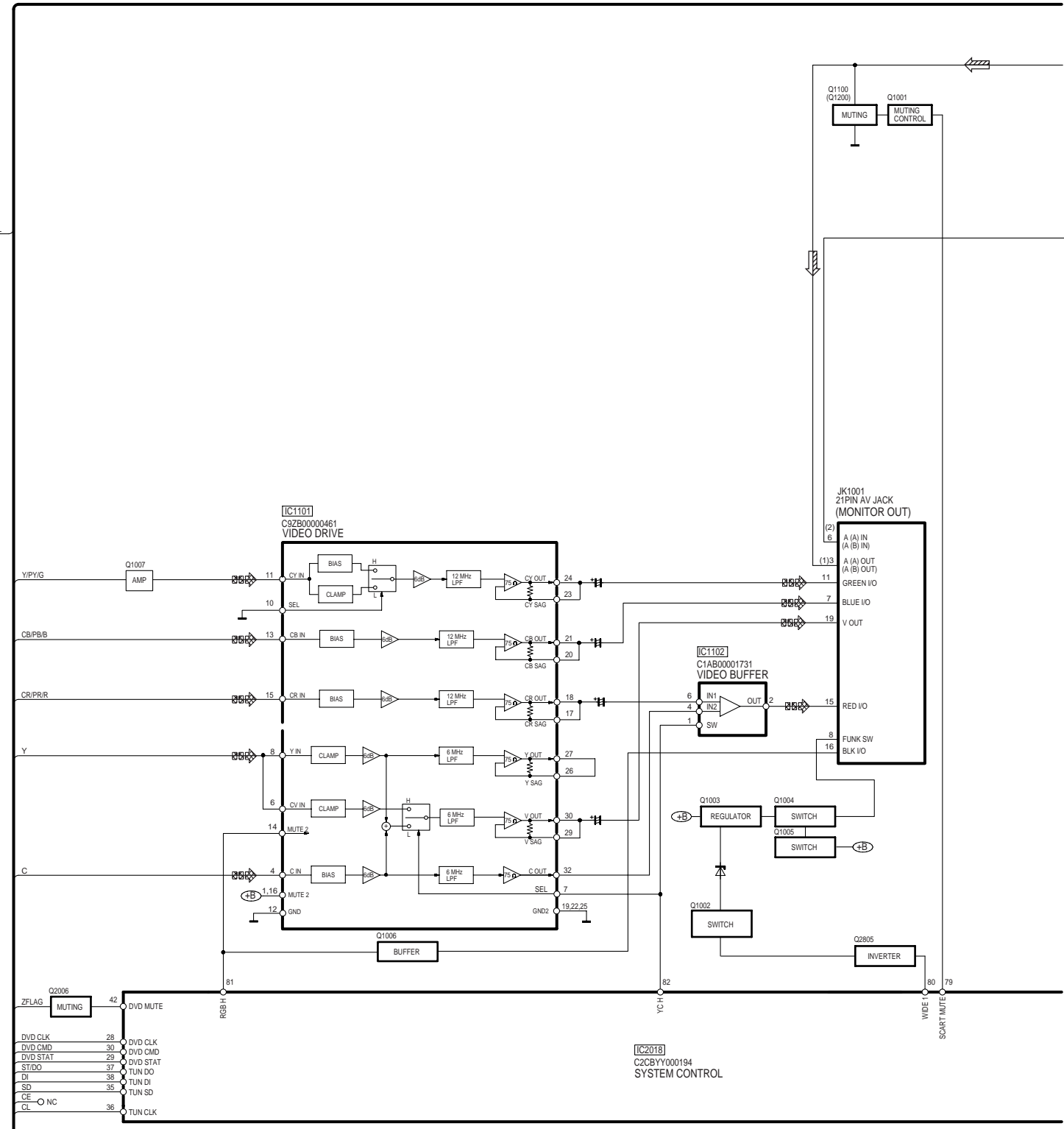
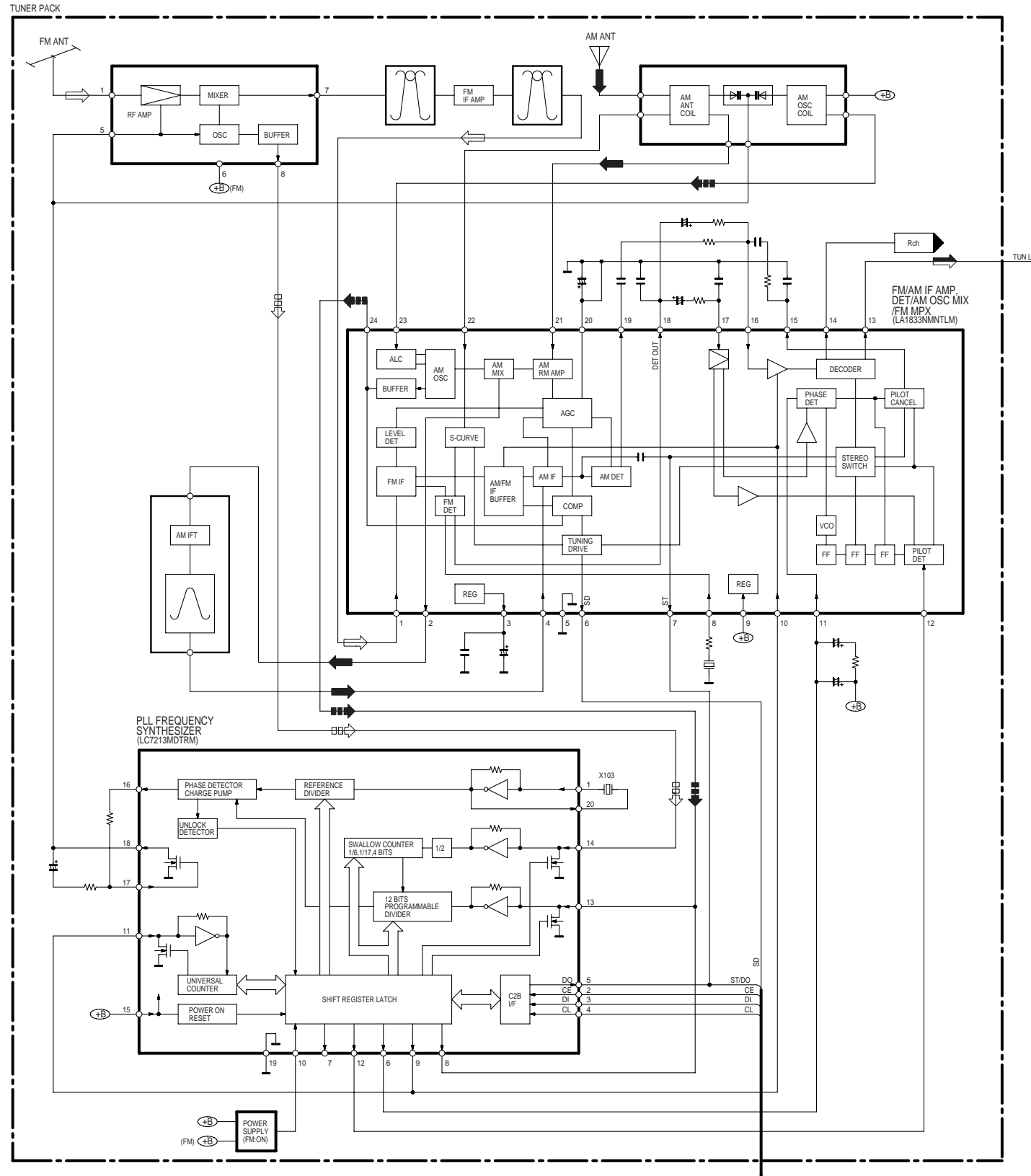
17 Block Diagram

**SA-HT340E
SA-HT340EB
SA-HT340EG**

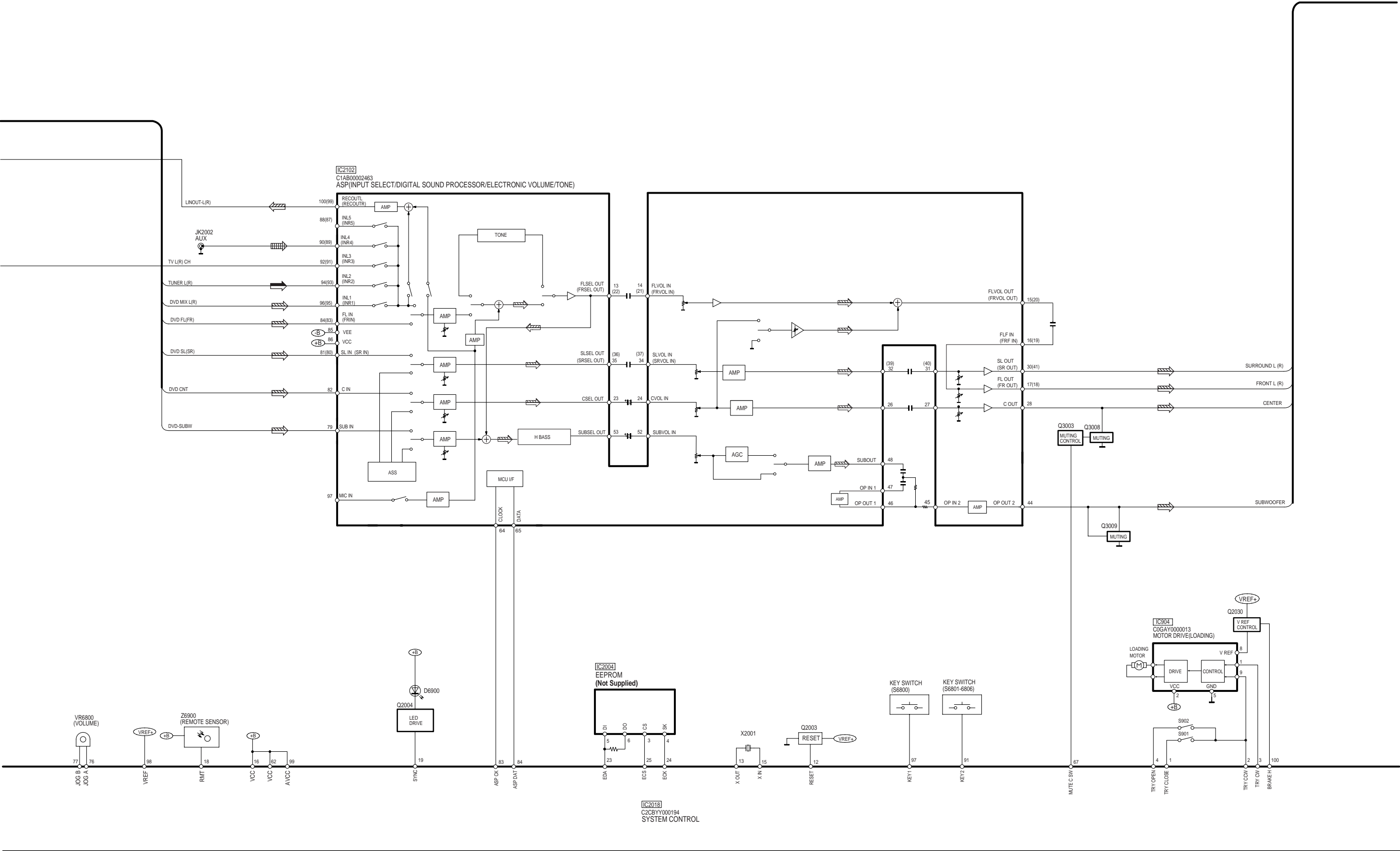




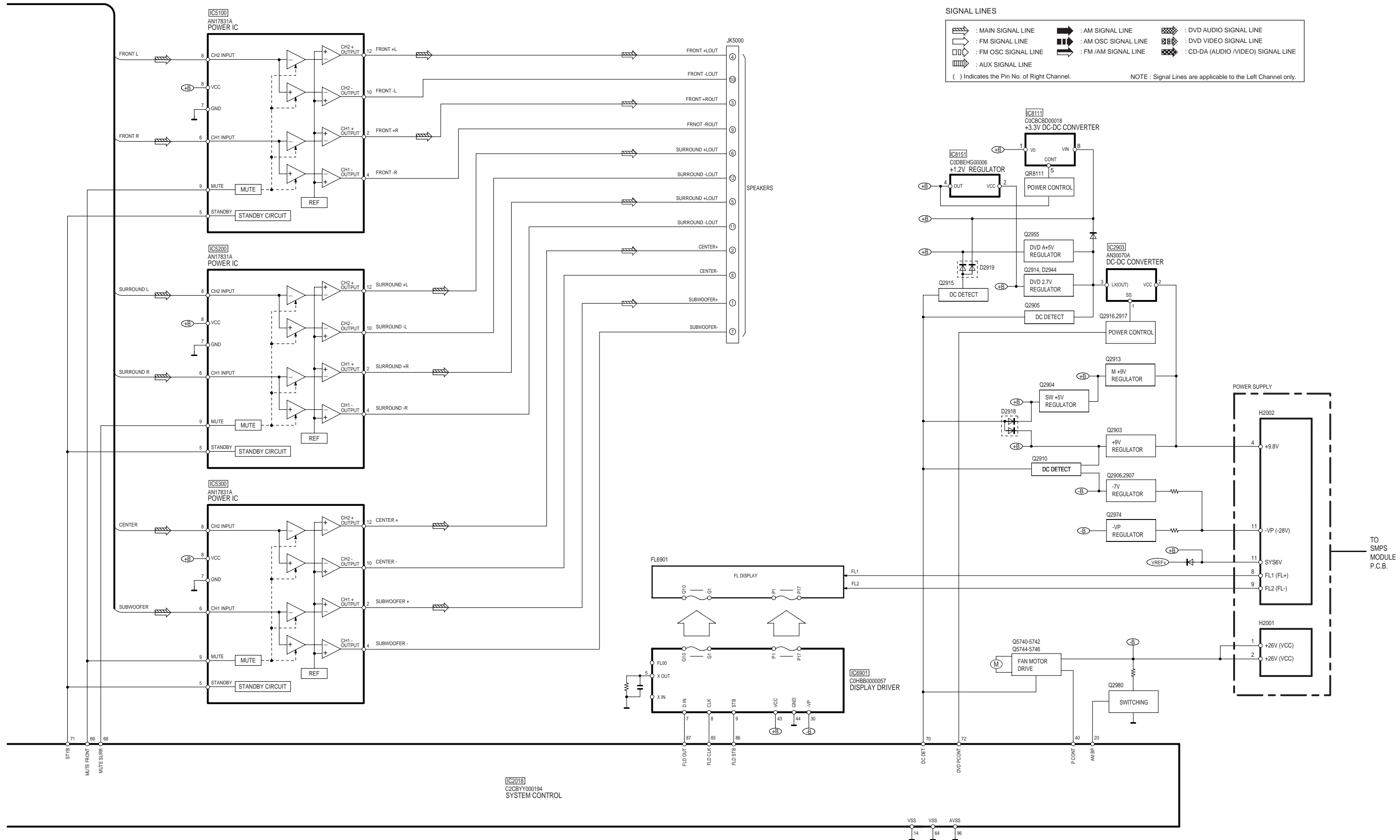
SA-HT340E/EB/EG BLOCK DIAGRAM



SA-HT340E/EB/EG BLOCK DIAGRAM




SA-HT340E/EB/EG BLOCK DIAGRAM

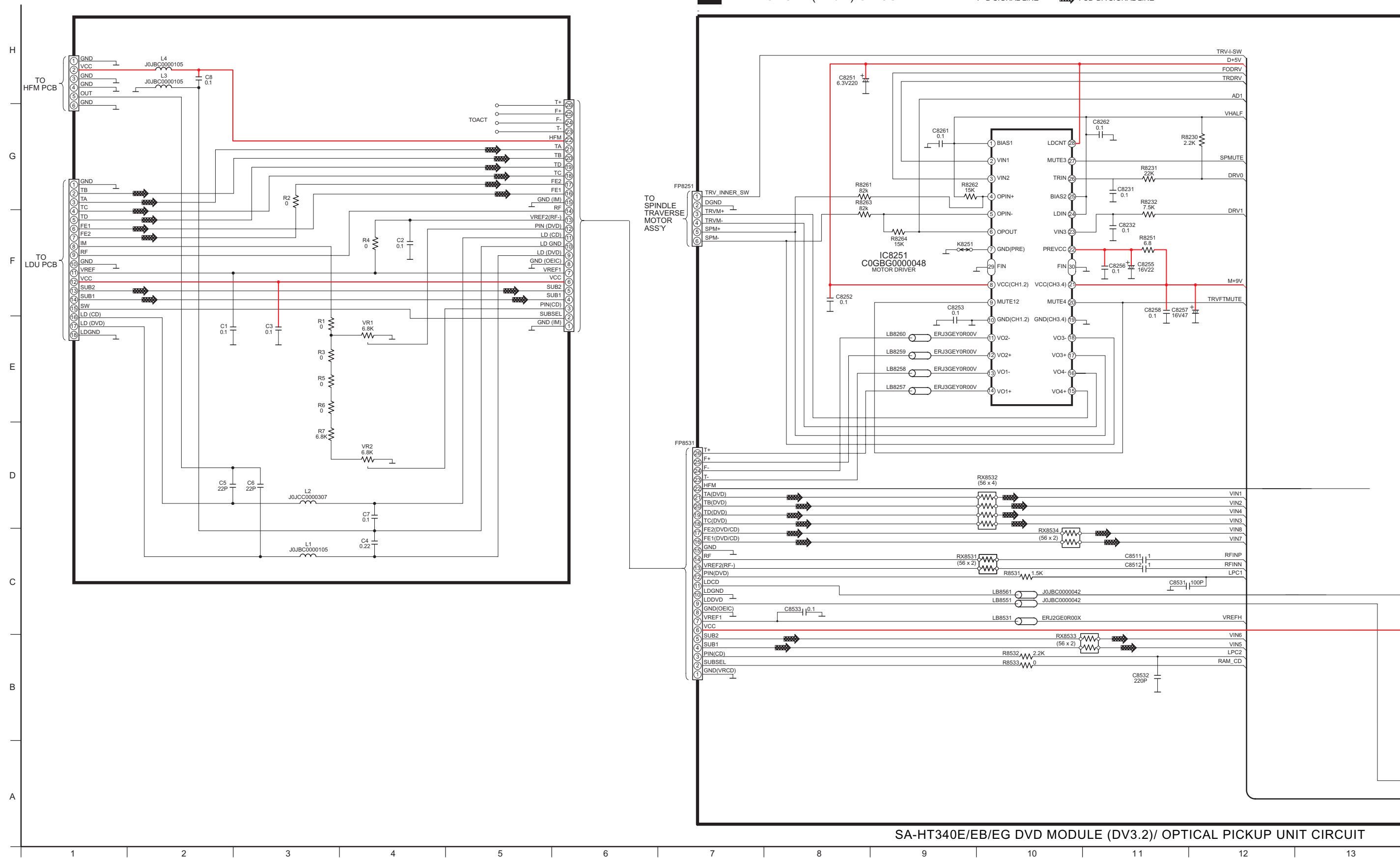


SA-HT340E/EB/EG BLOCK DIAGRAM

19 Schematic Diagram

19.1. (A) DVD Module (DV3.2) Circuit

 SCHEMATIC DIAGRAM-1
OPTICAL PICKUP UNIT CIRCUIT

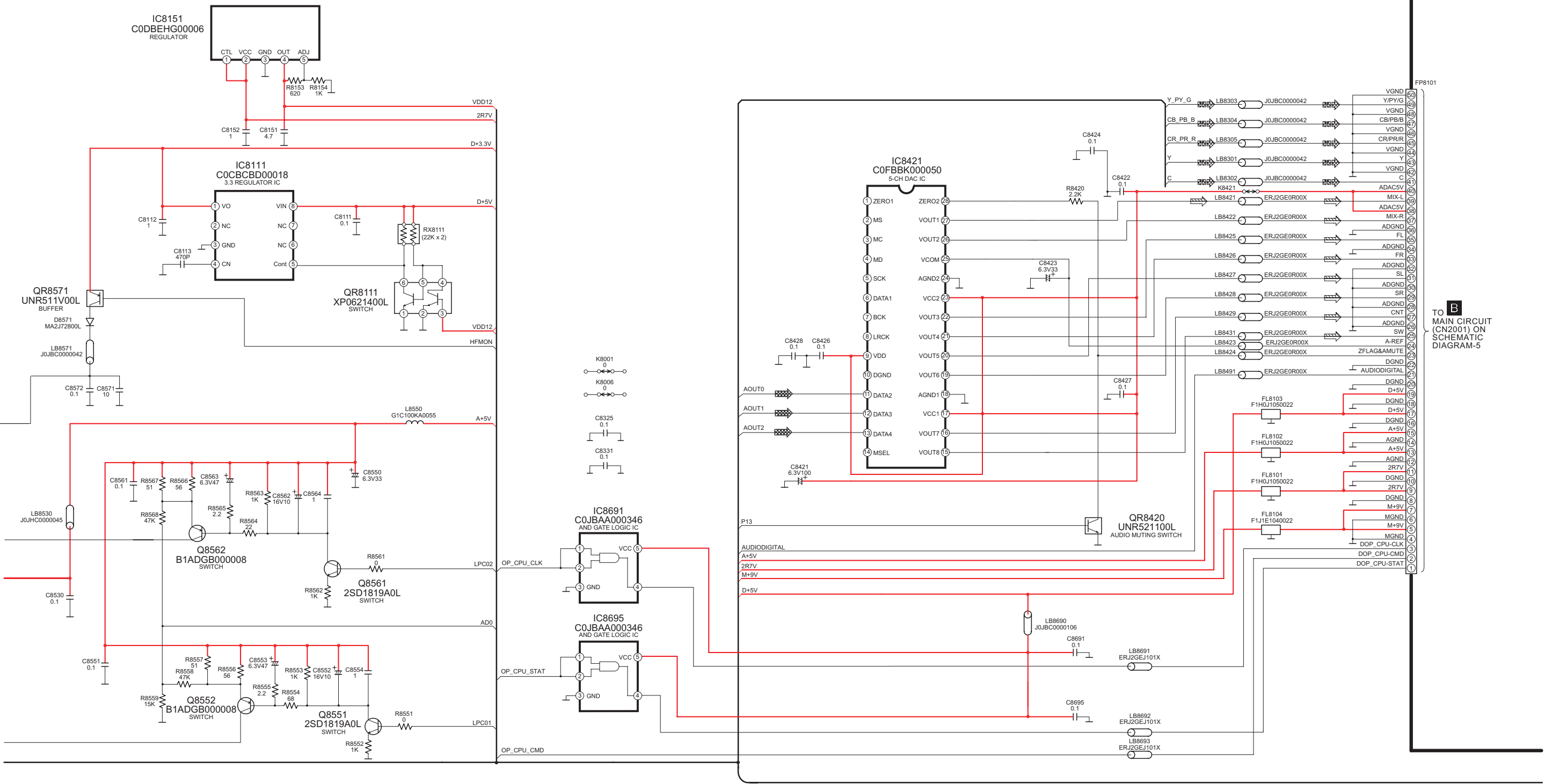


SA-HT340E/EB/EG DVD MODULE (DV3.2)/ OPTICAL PICKUP UNIT CIRCUIT

SCHEMATIC DIAGRAM-2

A DVD MODULE (DV3.2) CIRCUIT

— : +B SIGNAL LINE  : DVD VIDEO SIGNAL LINE  : MAIN SIGNAL LINE  : DVD AUDIO SIGNAL LINE



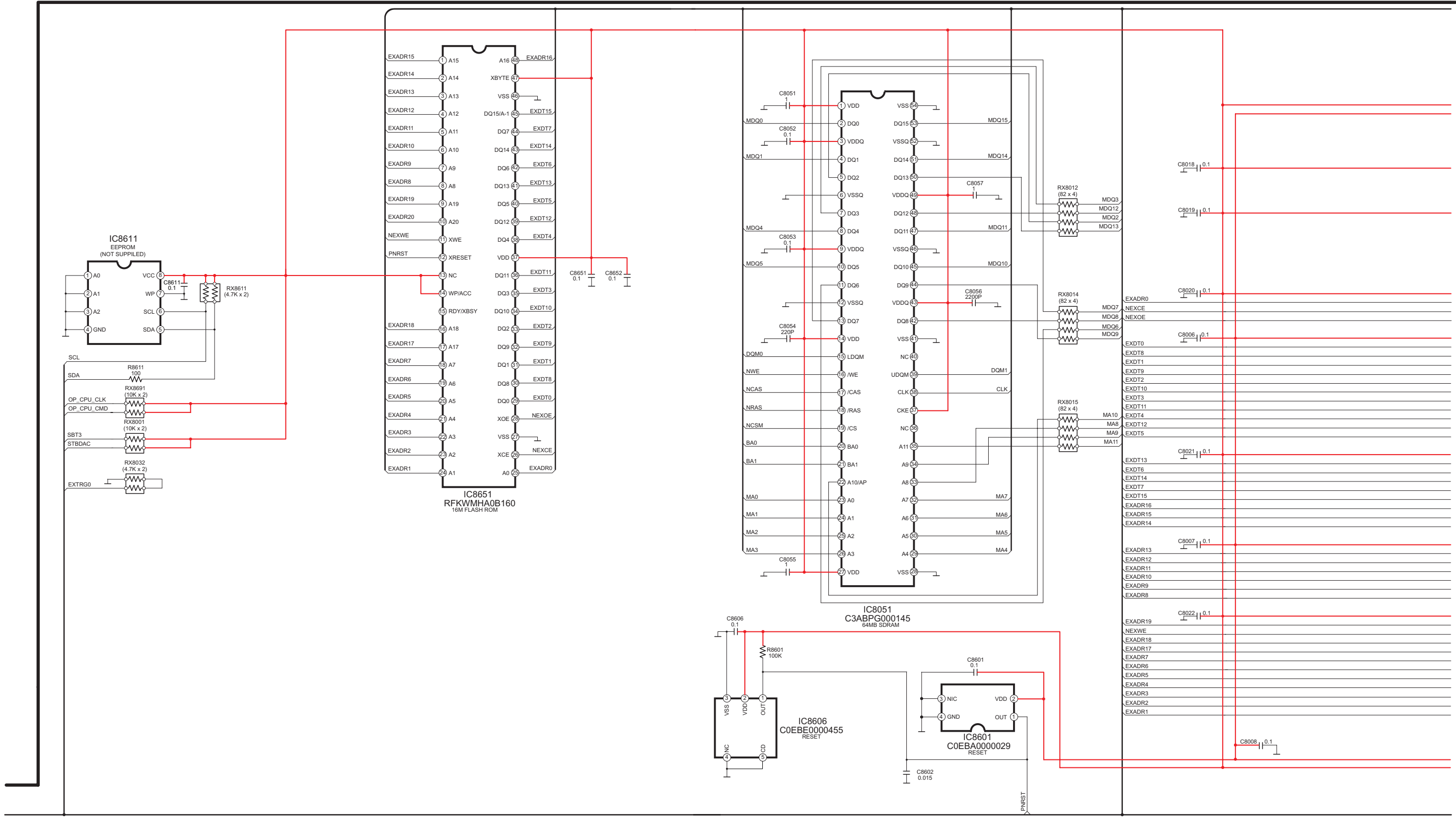
TO **B** MAIN CIRCUIT (CN2001) ON SCHEMATIC DIAGRAM-5

SA-HT340E/EB/EG DVD MODULE (DV3.2) CIRCUIT

SCHEMATIC DIAGRAM-3

A DVD MODULE (DV3.2) CIRCUIT

— : +B SIGNAL LINE

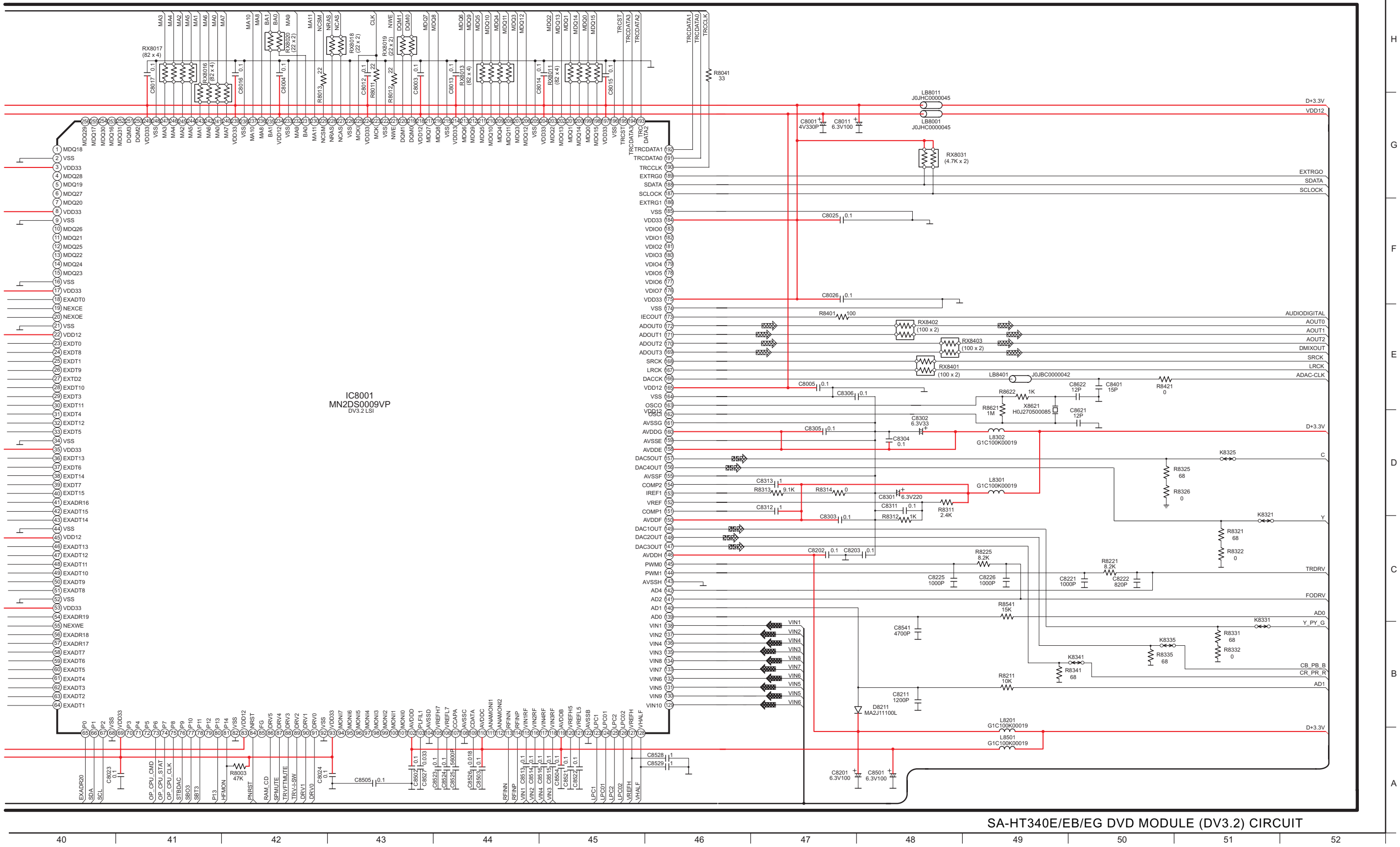


SA-HT340E/EB/EG DVD MODULE (DV3.2) CIRCUIT

SCHEMATIC DIAGRAM-4

A DVD MODULE (DV3.2) CIRCUIT

— : +B SIGNAL LINE : DVD AUDIO SIGNAL LINE : CD-DA SIGNAL LINE : DVD VIDEO SIGNAL LINE



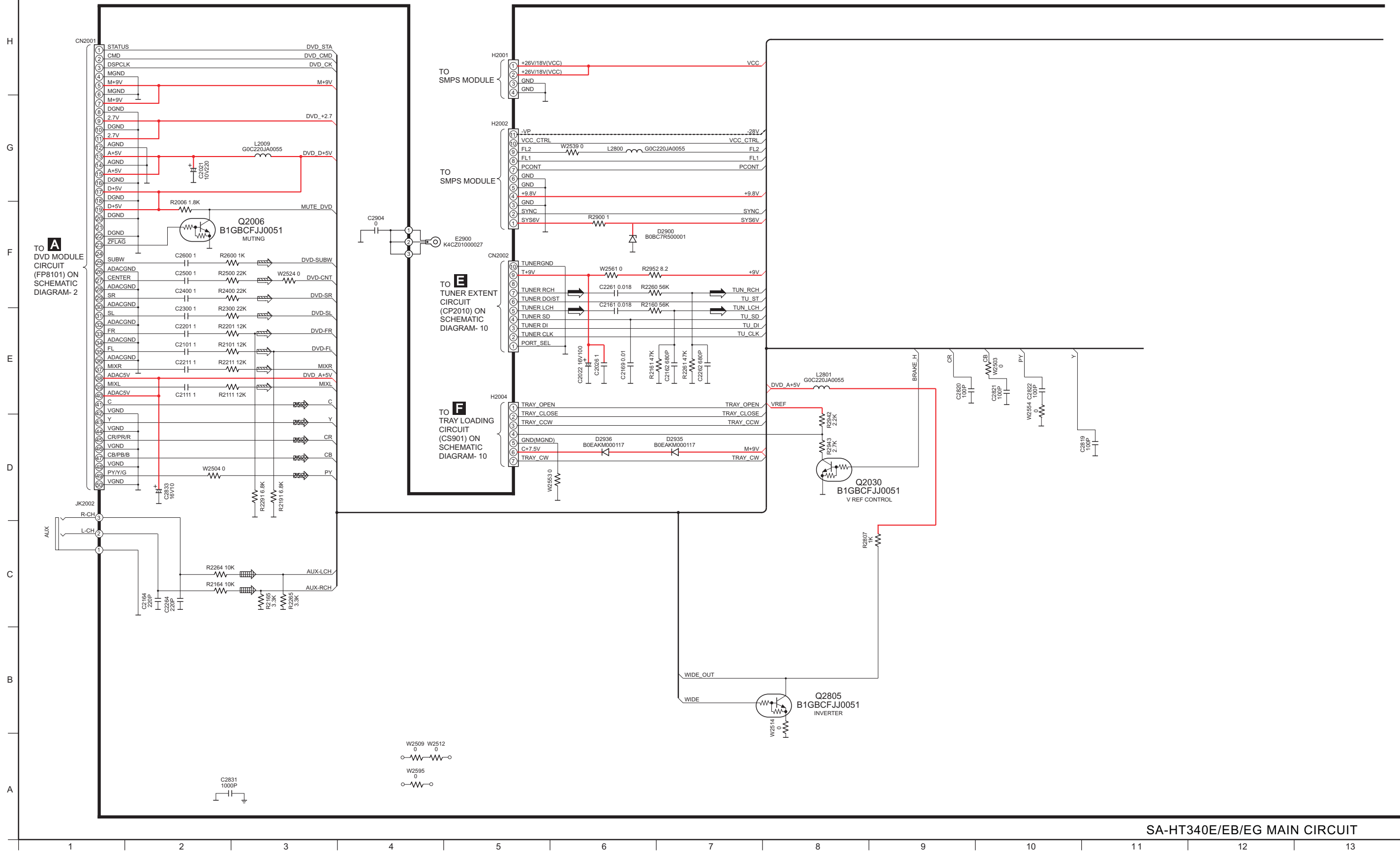
SA-HT340E/EB/EG DVD MODULE (DV3.2) CIRCUIT

19.2. (B) Main/FL/Volume/Tray Loading/Tuner Extent Circuit

SCHEMATIC DIAGRAM-5

B MAIN CIRCUIT

Legend: -B SIGNAL LINE (red dashed), :B SIGNAL LINE (black dashed), FM /AM SIGNAL (solid arrow), MAIN SIGNAL LINE (double arrow)

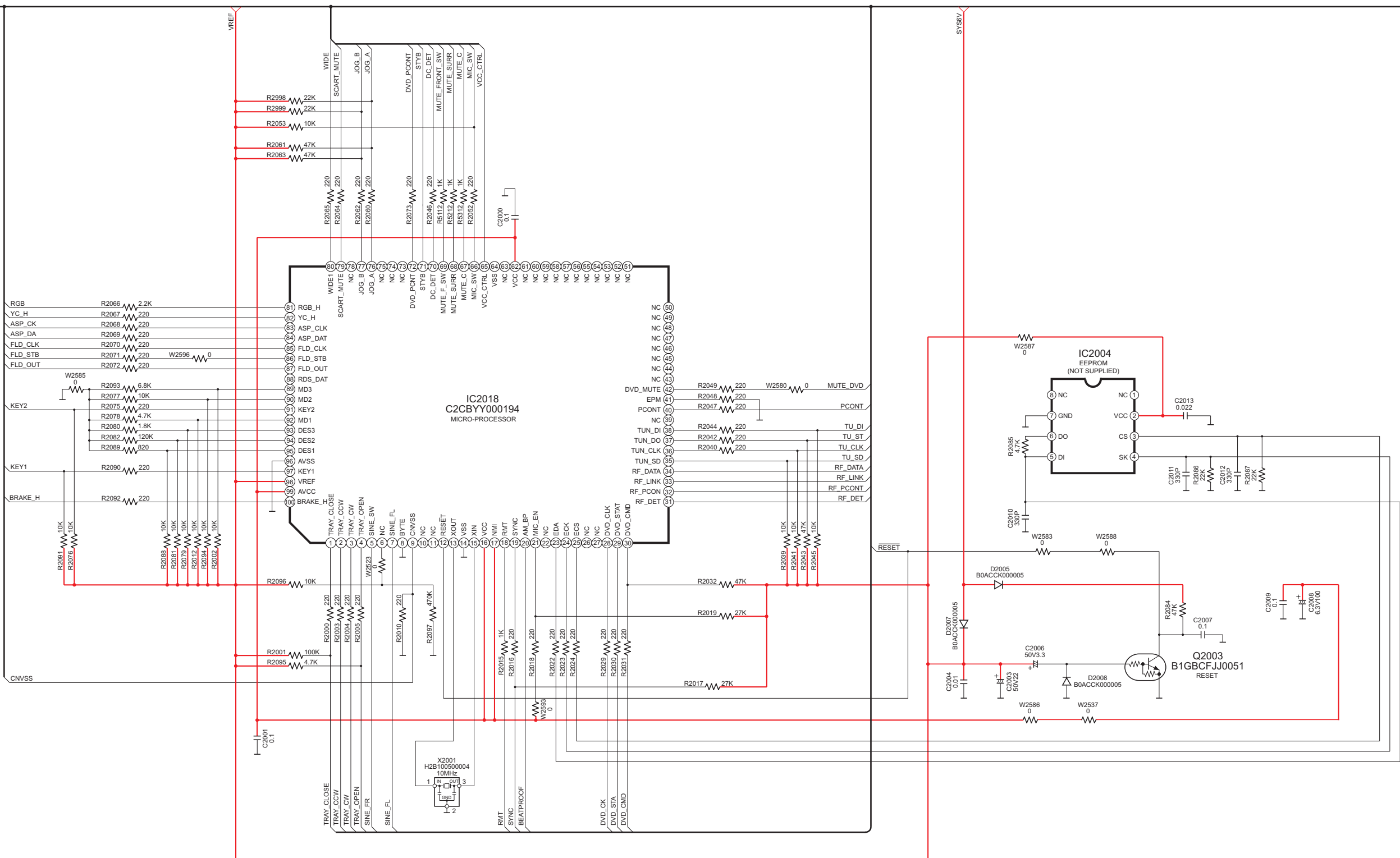


SA-HT340E/EB/EG MAIN CIRCUIT

SCHEMATIC DIAGRAM-6

B MAIN CIRCUIT

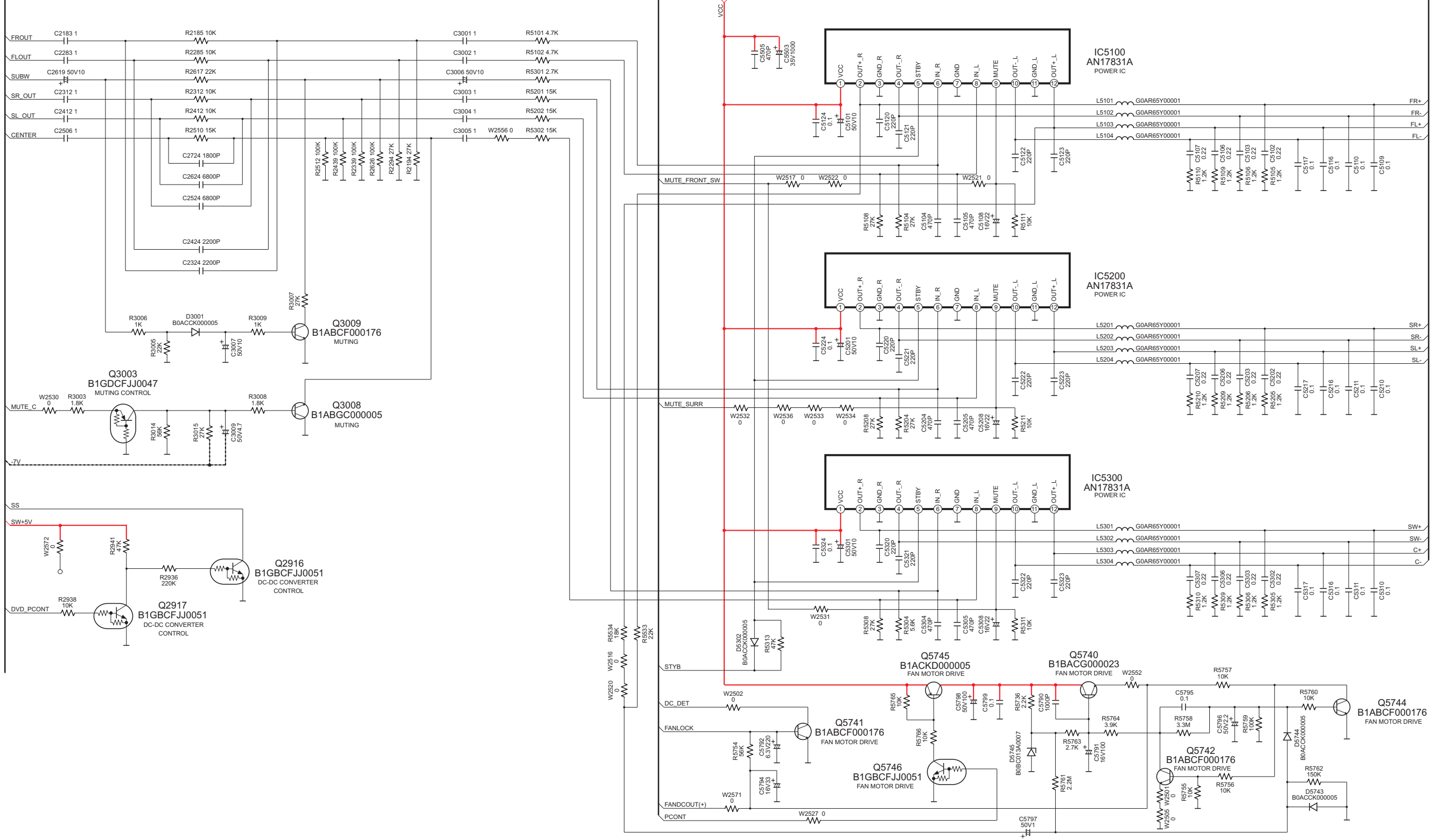
— :+B SIGNAL LINE



SCHEMATIC DIAGRAM-8

B MAIN CIRCUIT

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

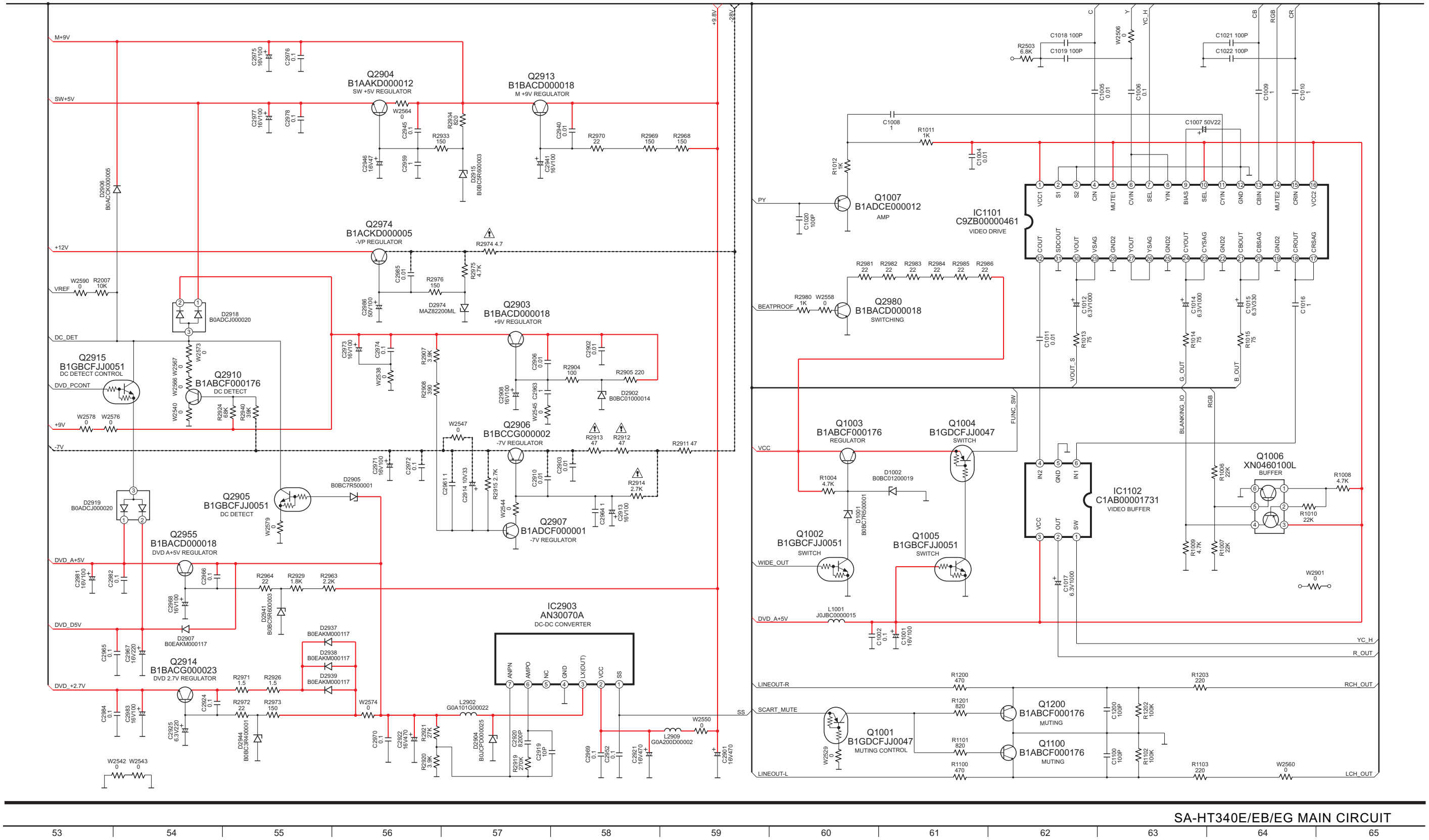


SA-HT340E/EB/EG MAIN CIRCUIT

SCHEMATIC DIAGRAM-9

B MAIN CIRCUIT

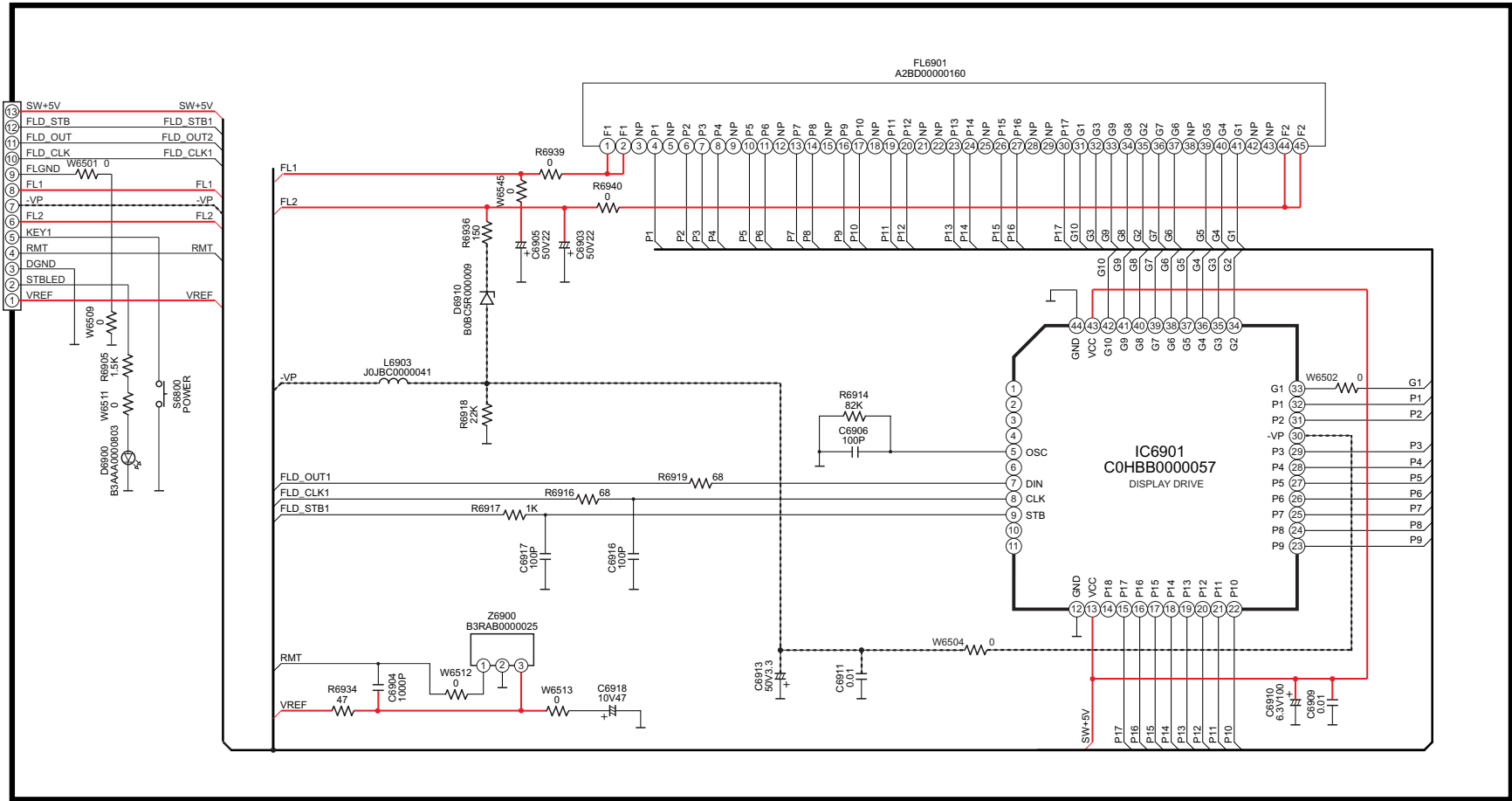
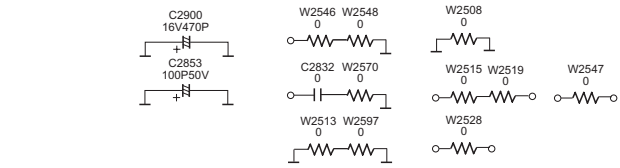
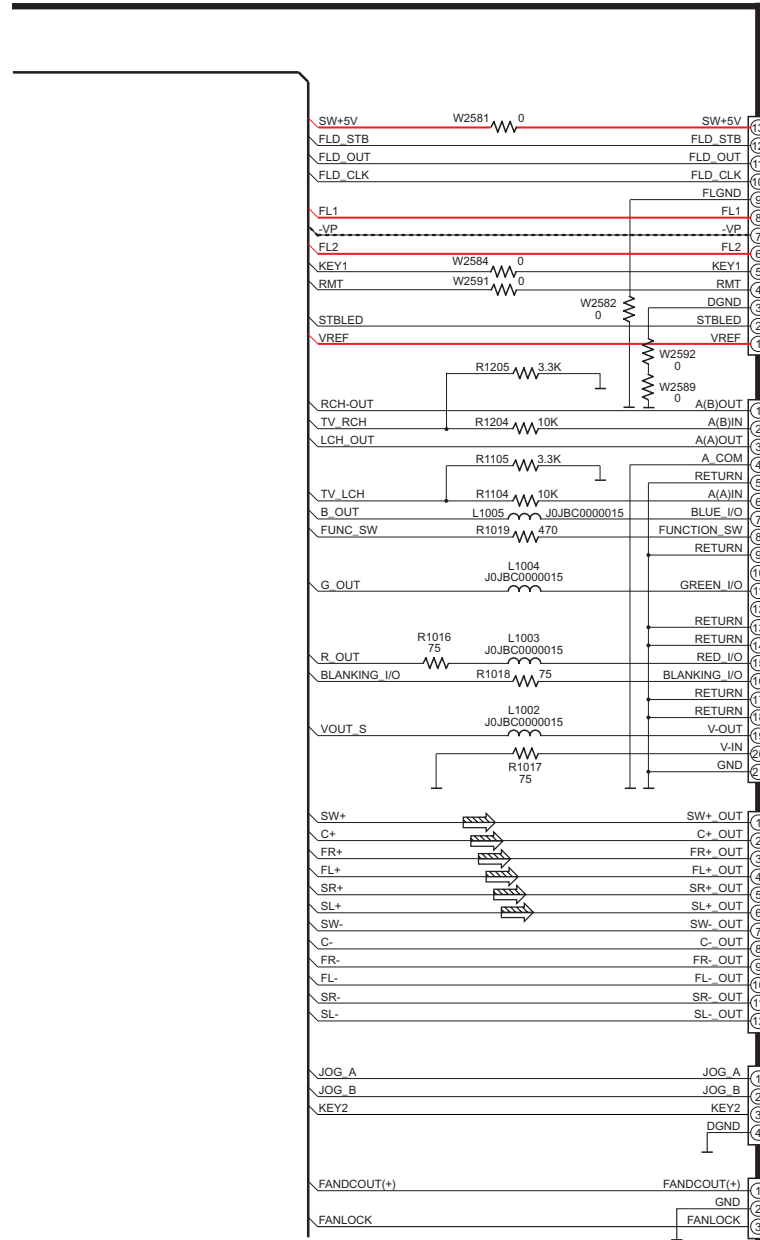
— :+B SIGNAL LINE - - - : -B SIGNAL LINE



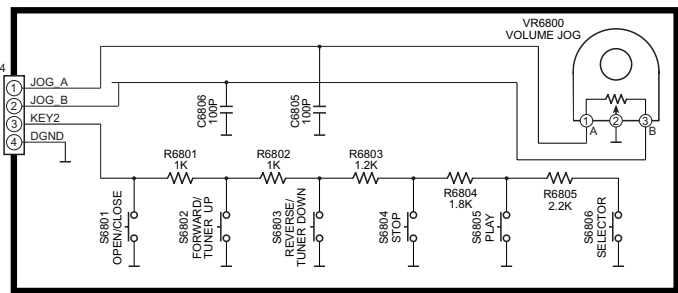
SCHEMATIC DIAGRAM-10

B MAIN CIRCUIT - - - : +B SIGNAL LINE - - - - - : -B SIGNAL LINE → : MAIN SIGNAL LINE

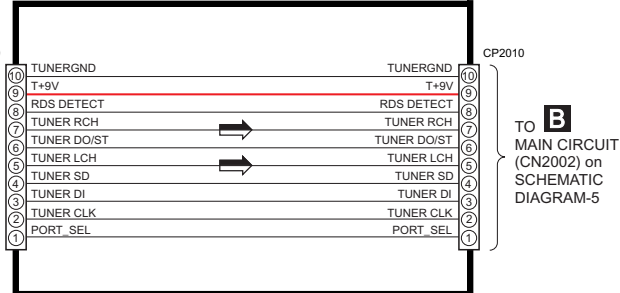
C FL CIRCUIT → : FM /AM SIGNAL



D VOLUME CIRCUIT



E TUNER EXTENT CIRCUIT



F TRAY LOADING CIRCUIT

