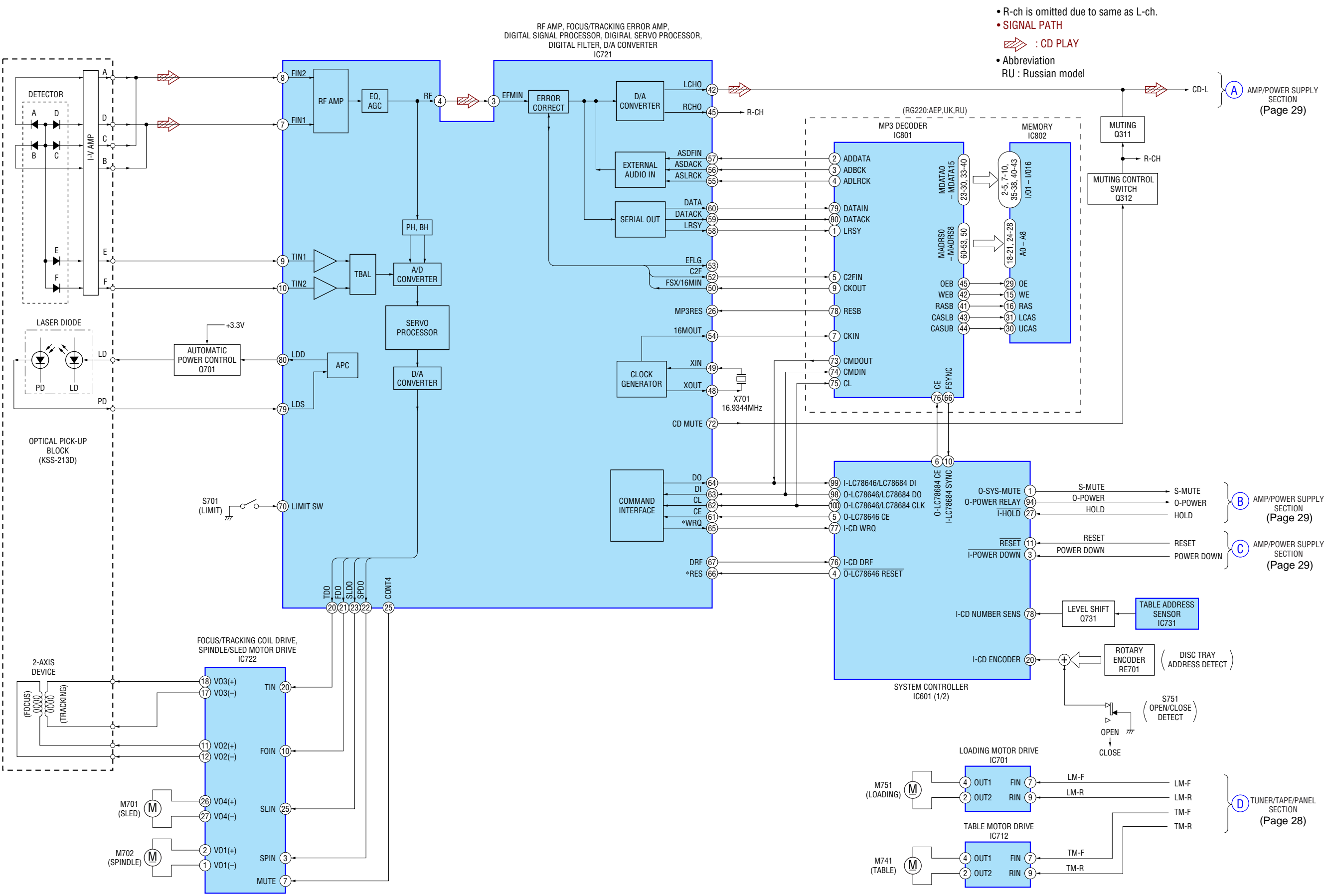
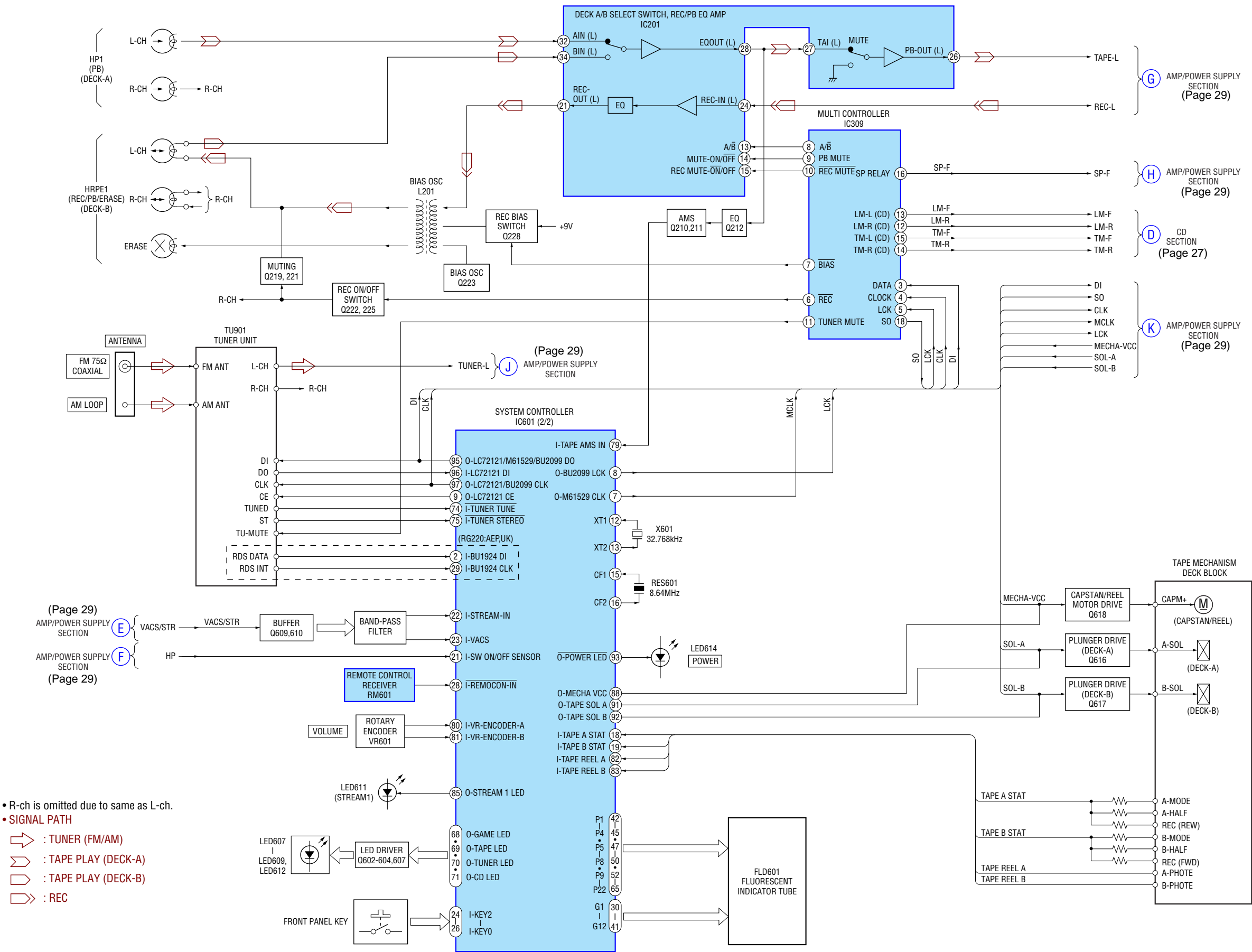


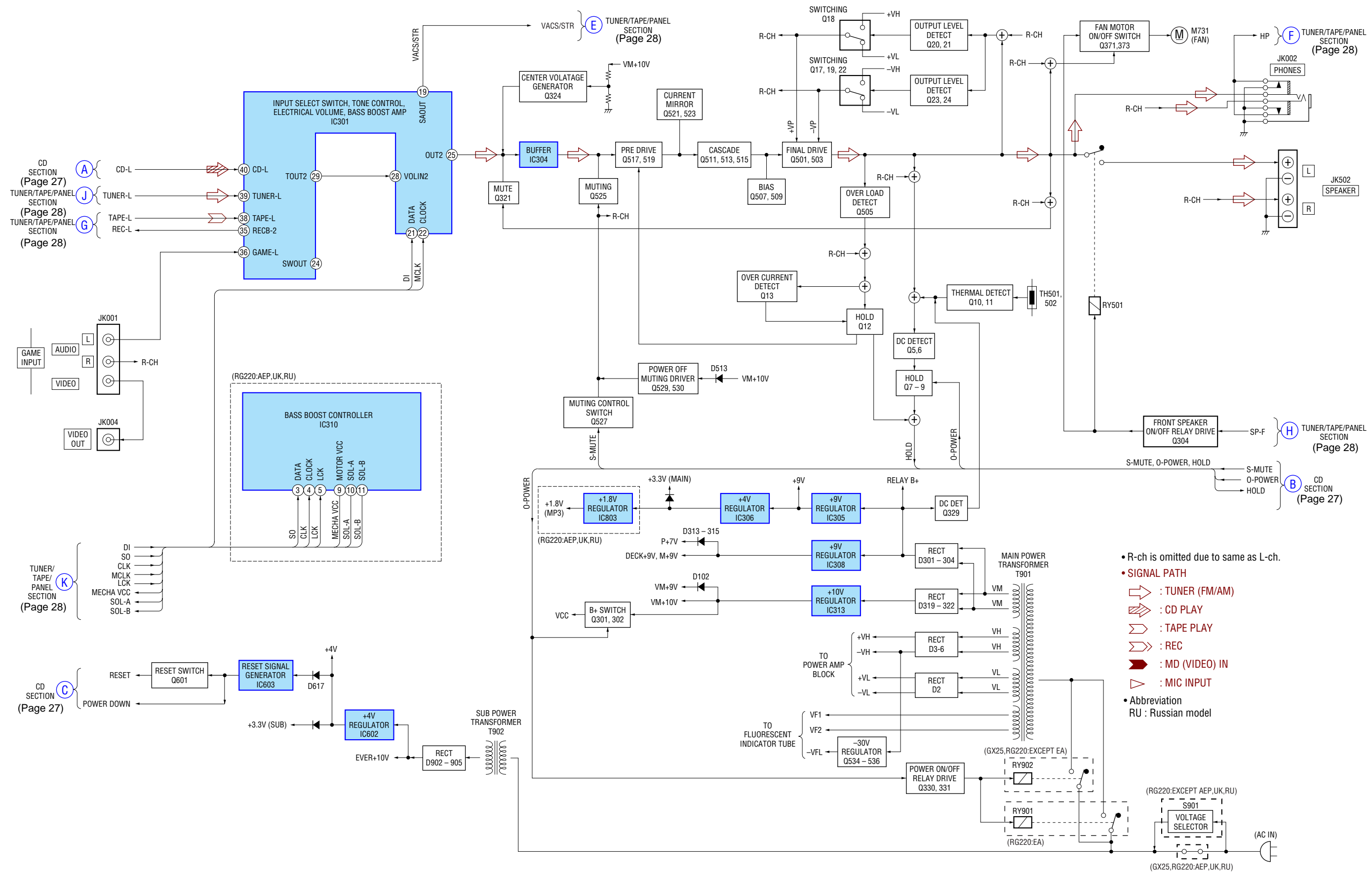
5-2. BLOCK DIAGRAM — CD SECTION —



5-3. BLOCK DIAGRAM — TUNER/TAPE/PANEL SECTION —

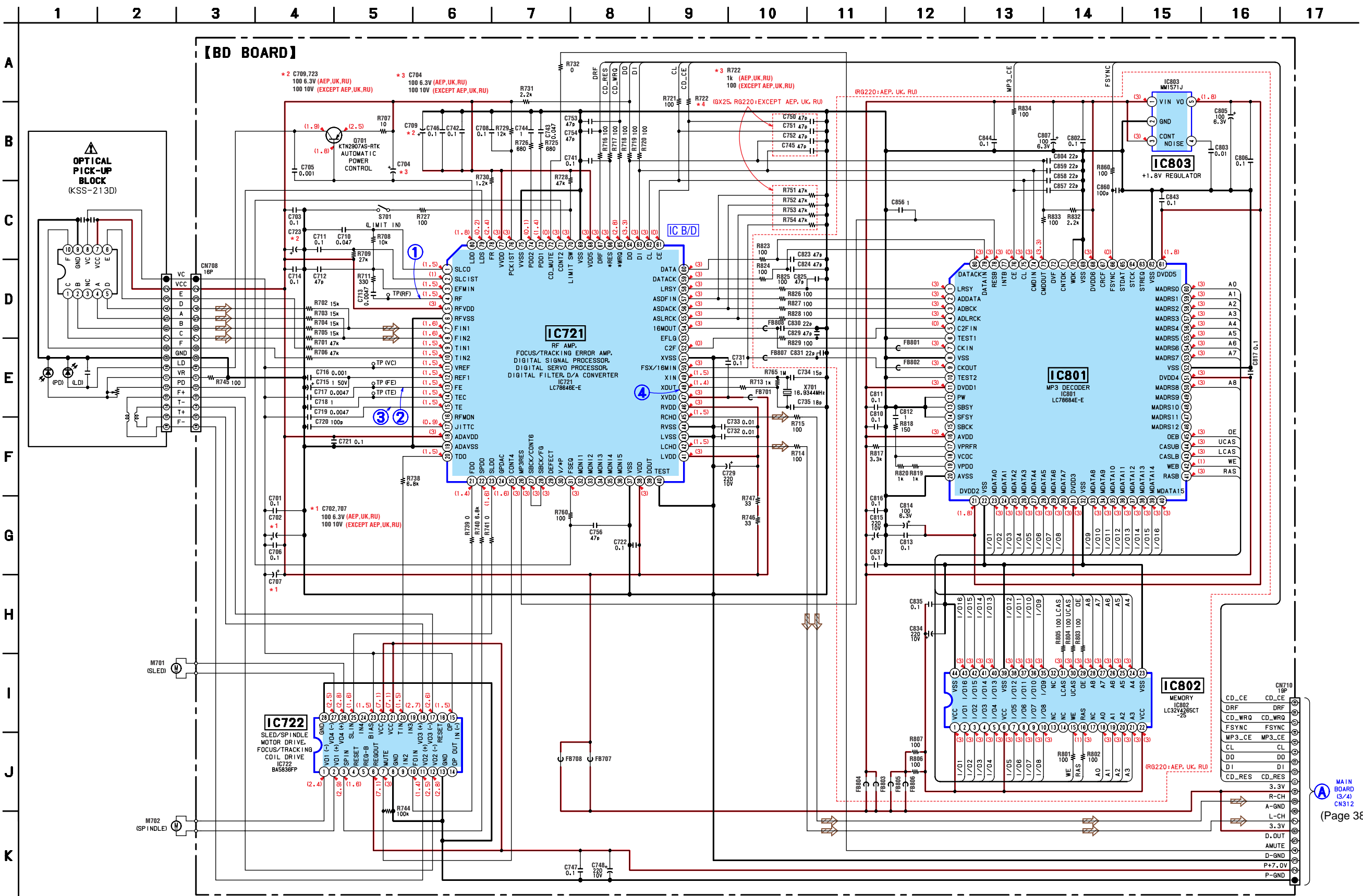


5-4. BLOCK DIAGRAM — AMP/POWER SUPPLY SECTION —



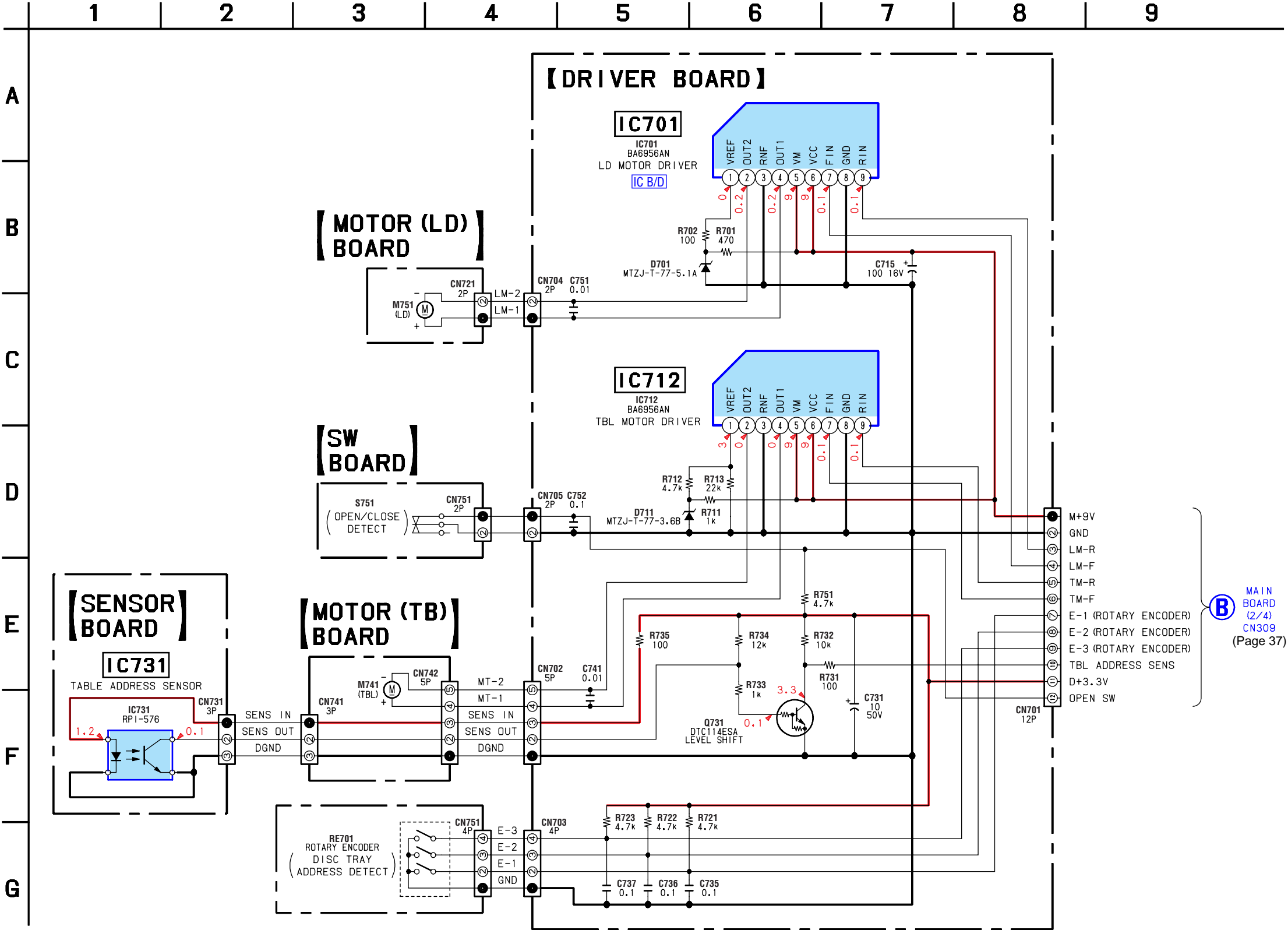
• Refer to page 30 for Waveforms.

5-10. SCHEMATIC DIAGRAM — CD MECHANISM SECTION (1/2) — • Refer to page 54 for IC Block Diagrams.



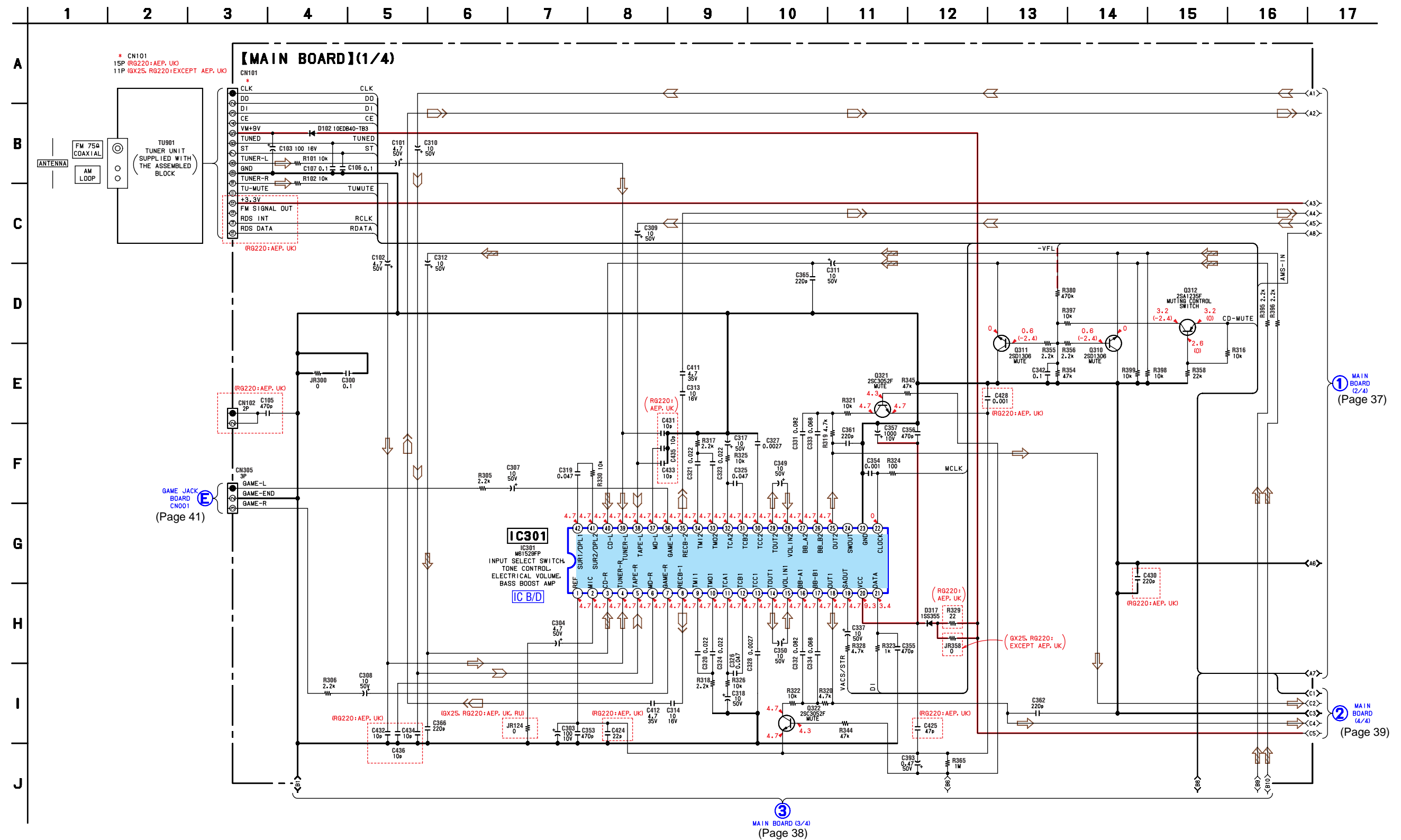
MAIN BOARD (3/4) CN312 (Page 38)

5-12. SCHEMATIC DIAGRAM — CD MECHANISM SECTION (2/2) — • Refer to page 54 for IC Block Diagrams.



**B** MAIN BOARD (2/4) CN309 (Page 37)

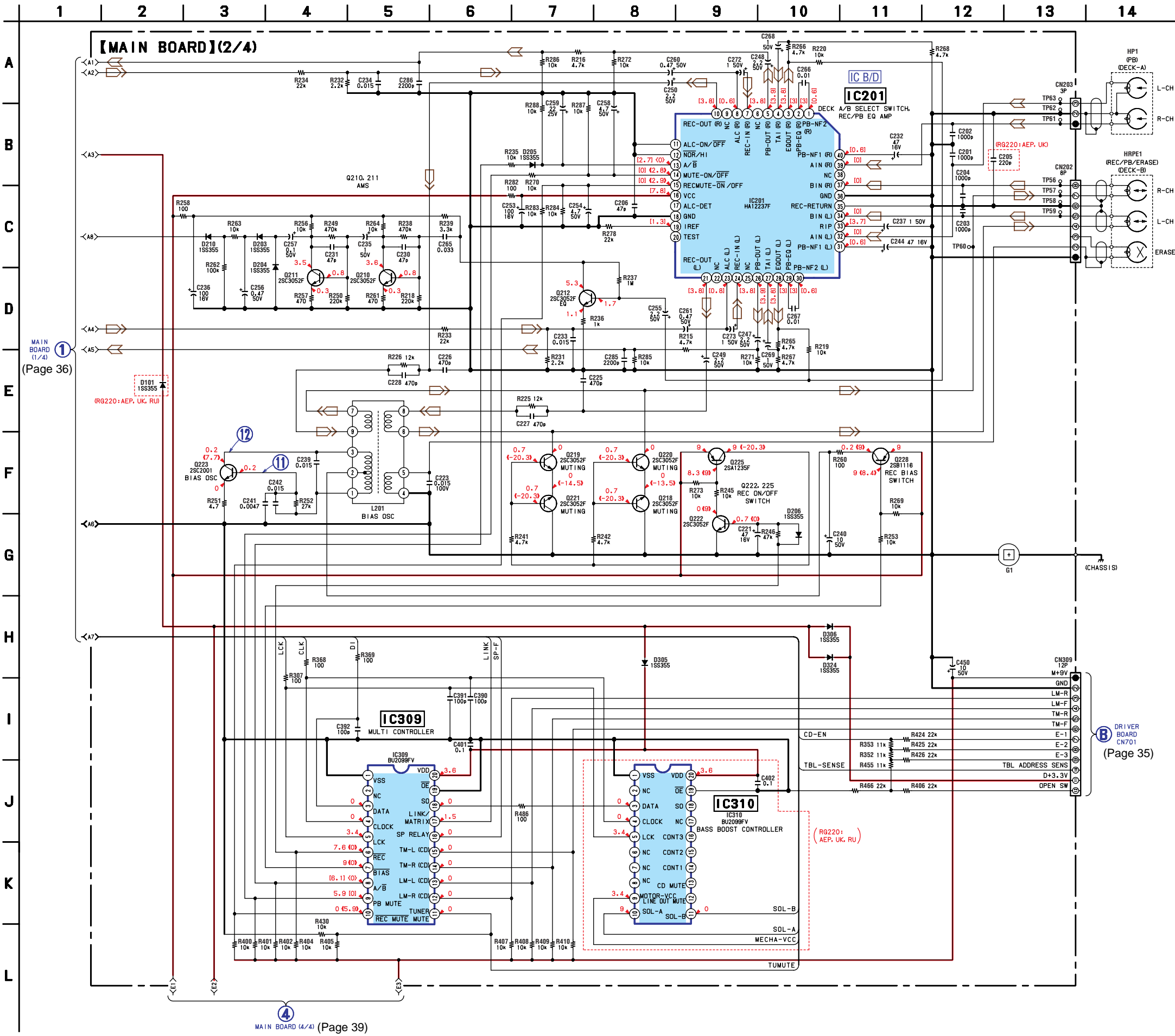
**5-13. SCHEMATIC DIAGRAM — MAIN SECTION (1/4) — • Refer to page 54 for IC Block Diagram.**





• Refer to page 30 for Waveforms.  
• Refer to page 55 for IC Block Diagram.

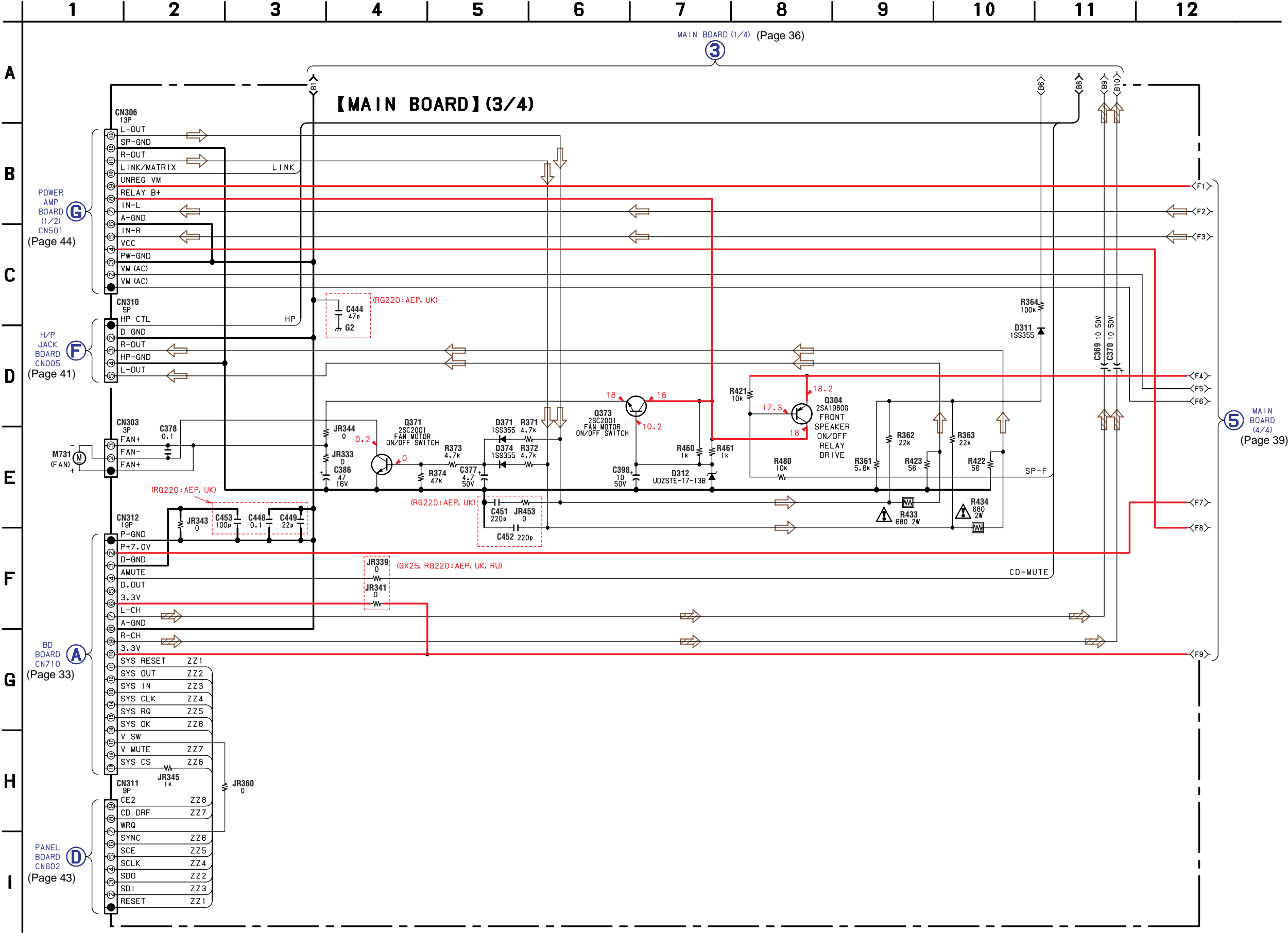
5-14. SCHEMATIC DIAGRAM — MAIN SECTION (2/4) —



MAIN BOARD (4/4) (Page 39)

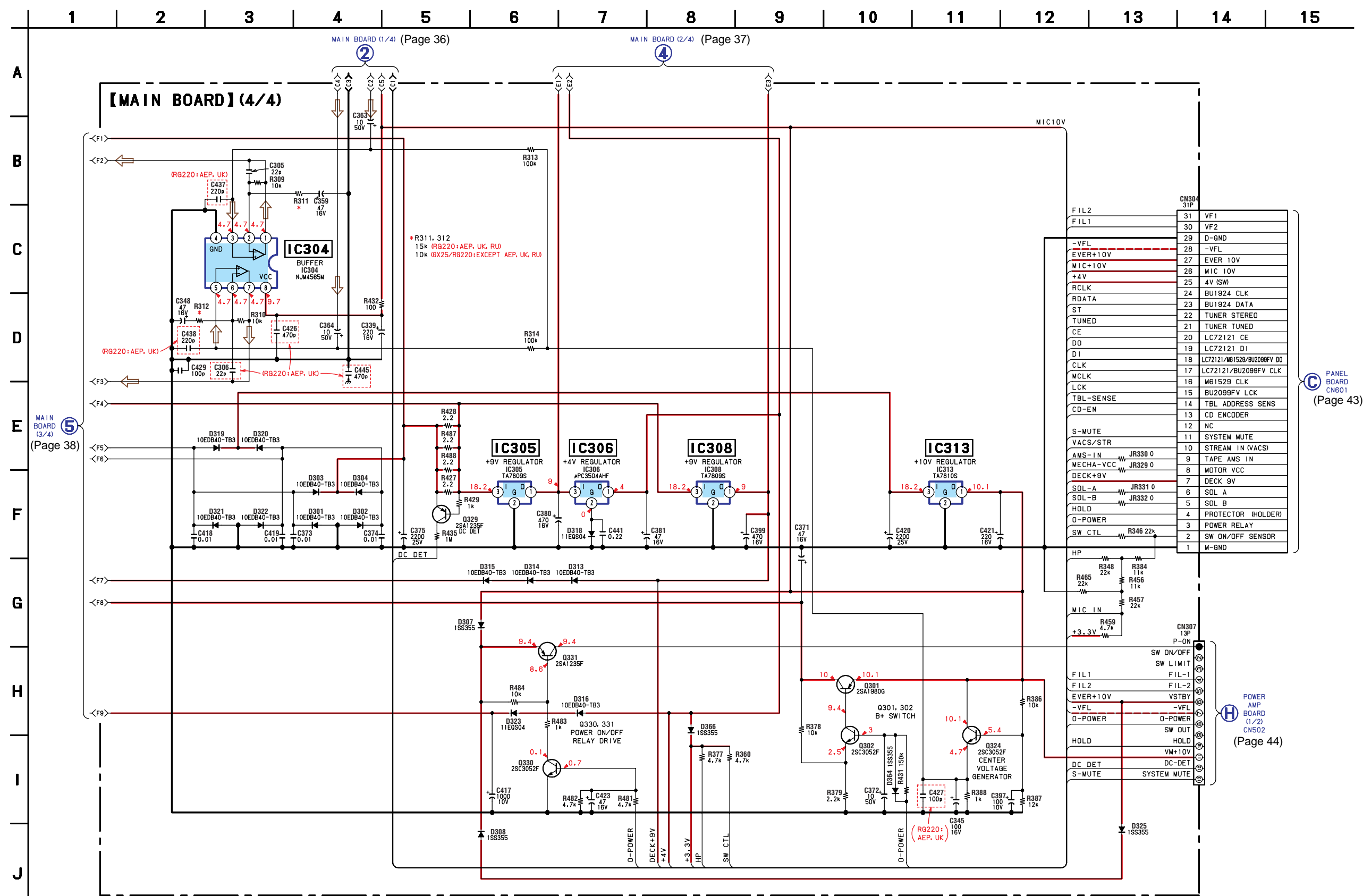
DRIVER BOARD CN701 (Page 35)

5-15. SCHEMATIC DIAGRAM — MAIN SECTION (3/4) —

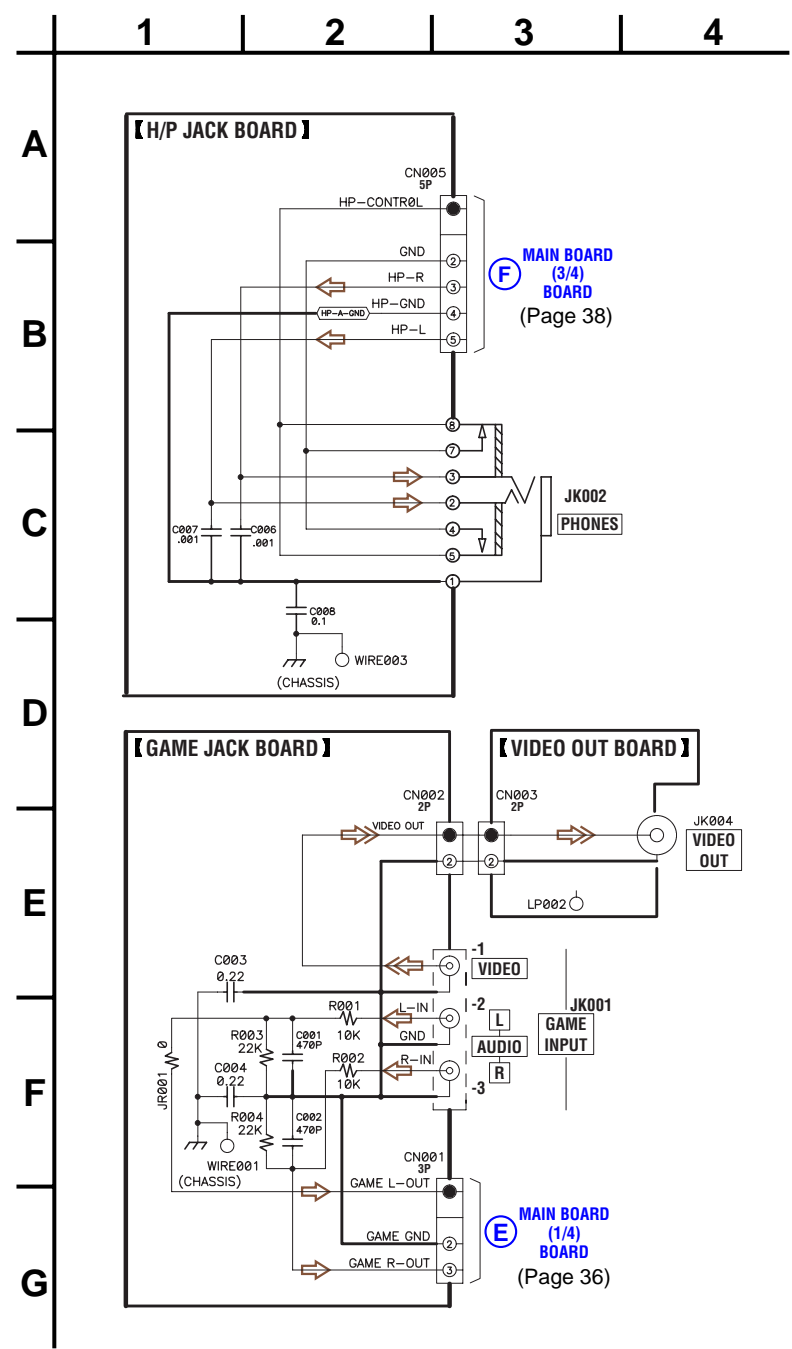
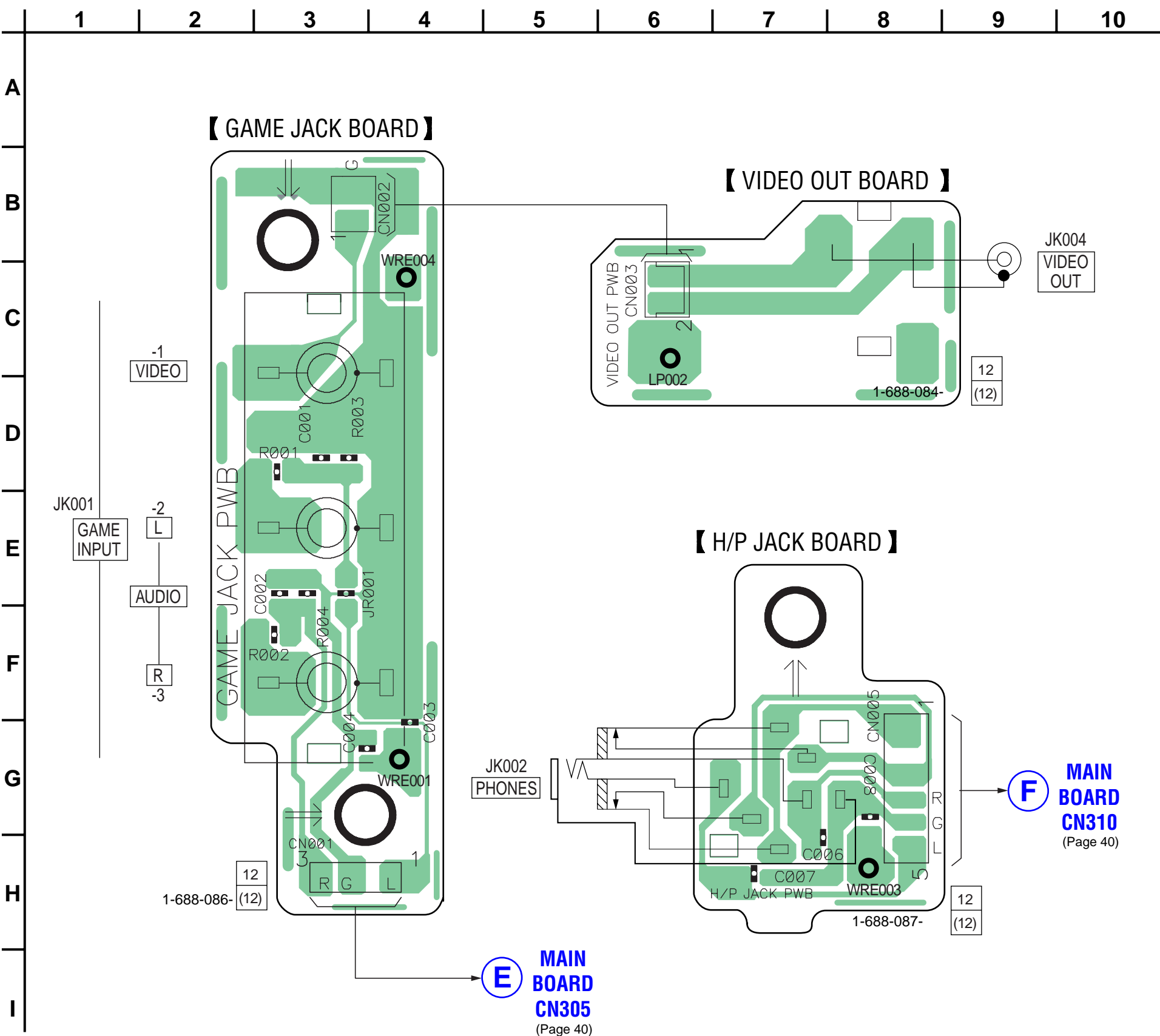




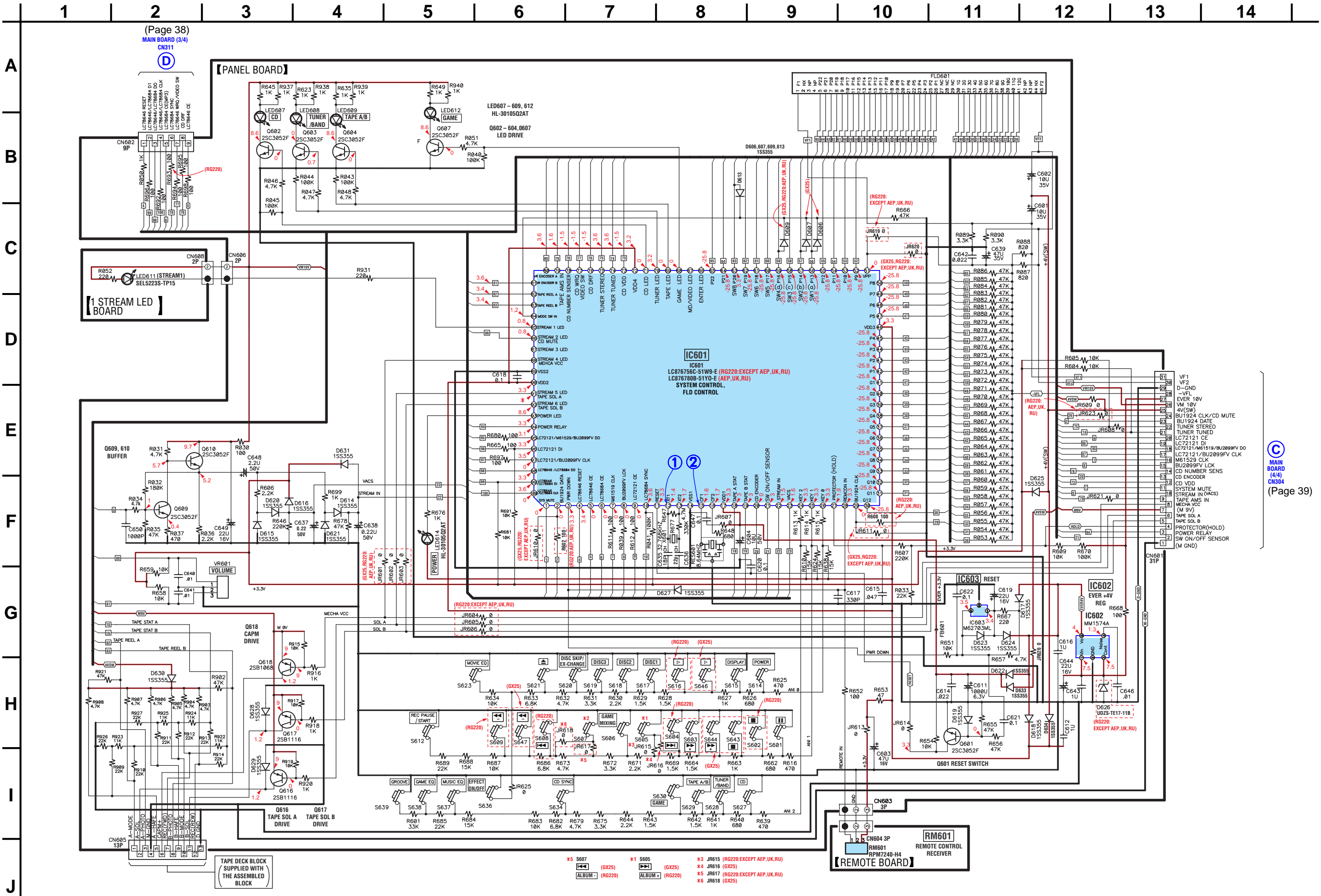
**5-16. SCHEMATIC DIAGRAM — MAIN SECTION (4/4) —**



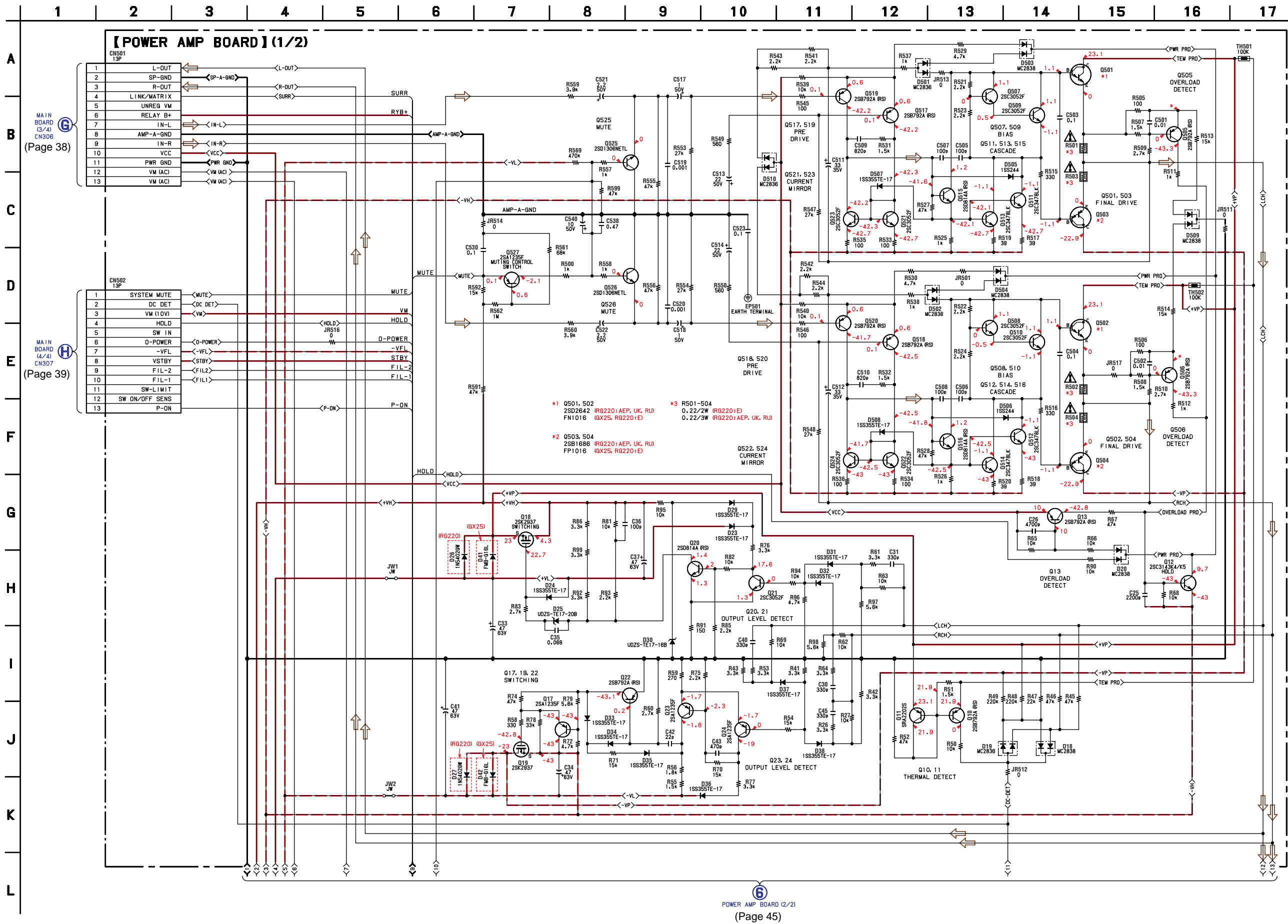
5-18. PRINTED WIRING BOARDS AND SCHEMATIC DIAGRAM — JACK SECTION — • Refer to page 30 for Circuit Boards Location.



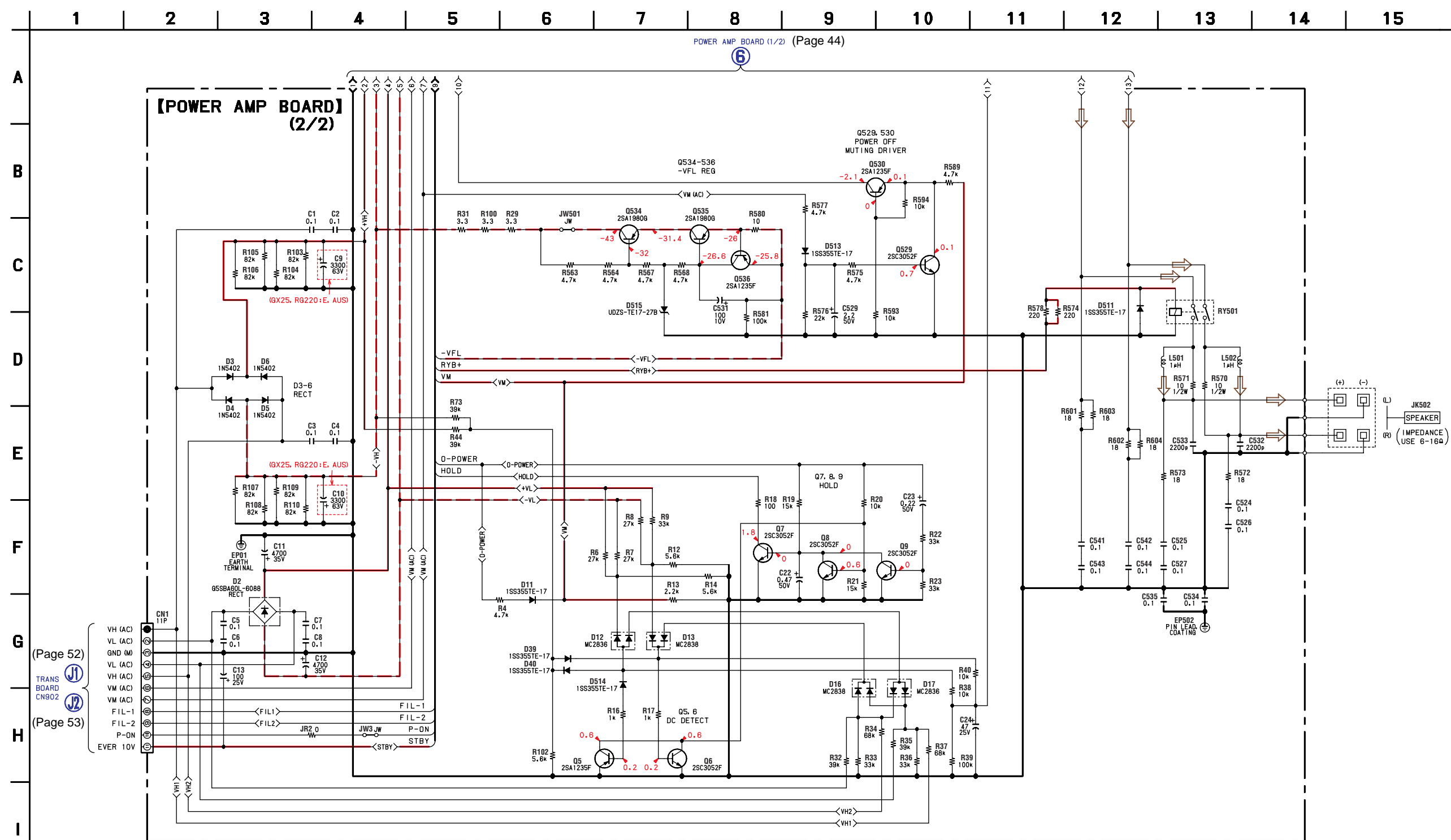
5-20. SCHEMATIC DIAGRAM — PANEL SECTION — • Refer to page 30 for Waveforms.



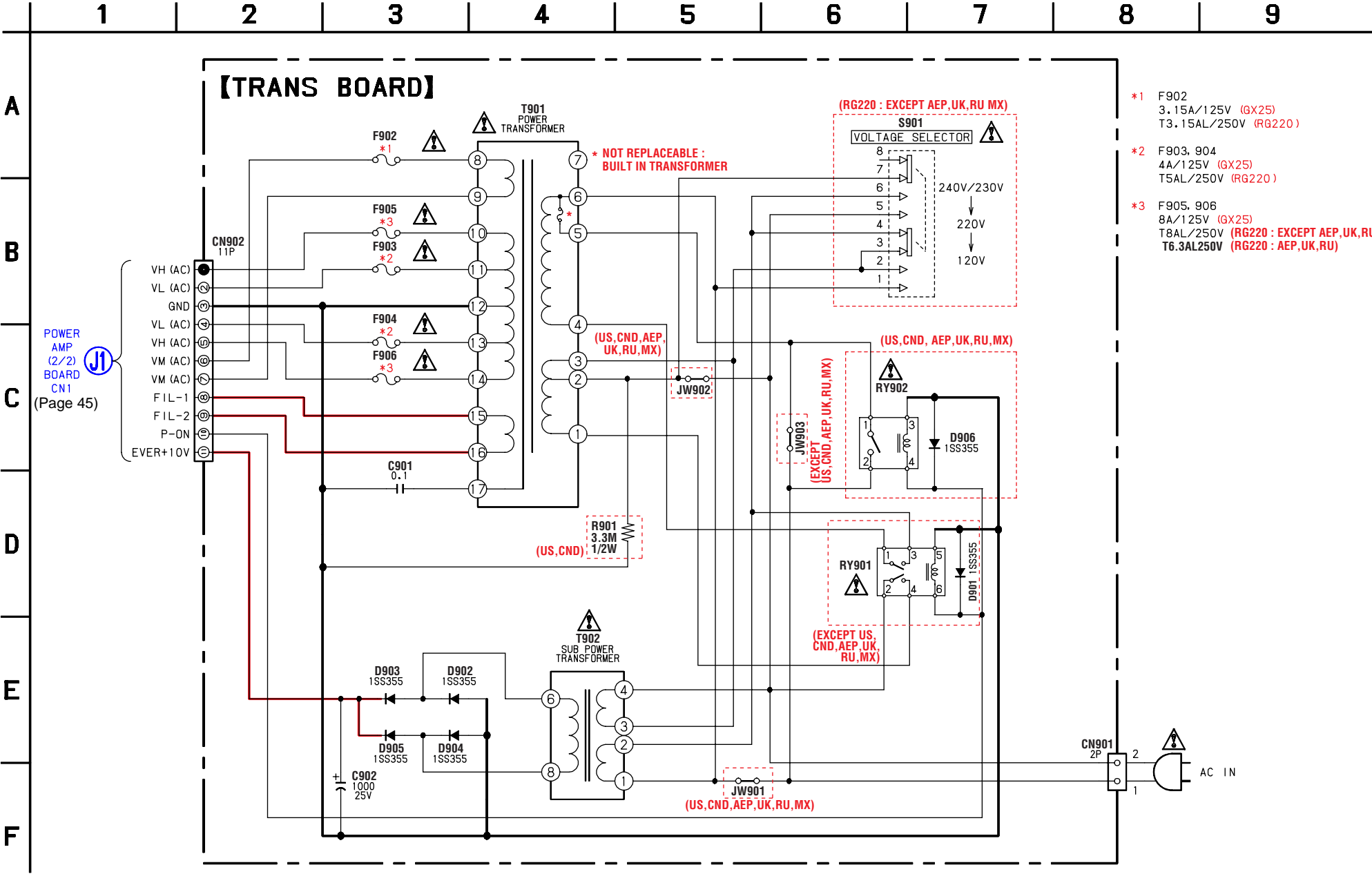
### 5-21. SCHEMATIC DIAGRAM — POWER AMP SECTION (1/2) —



### 5-22. SCHEMATIC DIAGRAM — POWER AMP SECTION (2/2) —



5-29. SCHEMATIC DIAGRAM — TRANSFORMER SECTION (HCD-GX25/RG220: EXCEPT EA MODEL) —





5-30. SCHEMATIC DIAGRAM — TRANSFORMER SECTION (HCD-RG220: EA MODEL) —

