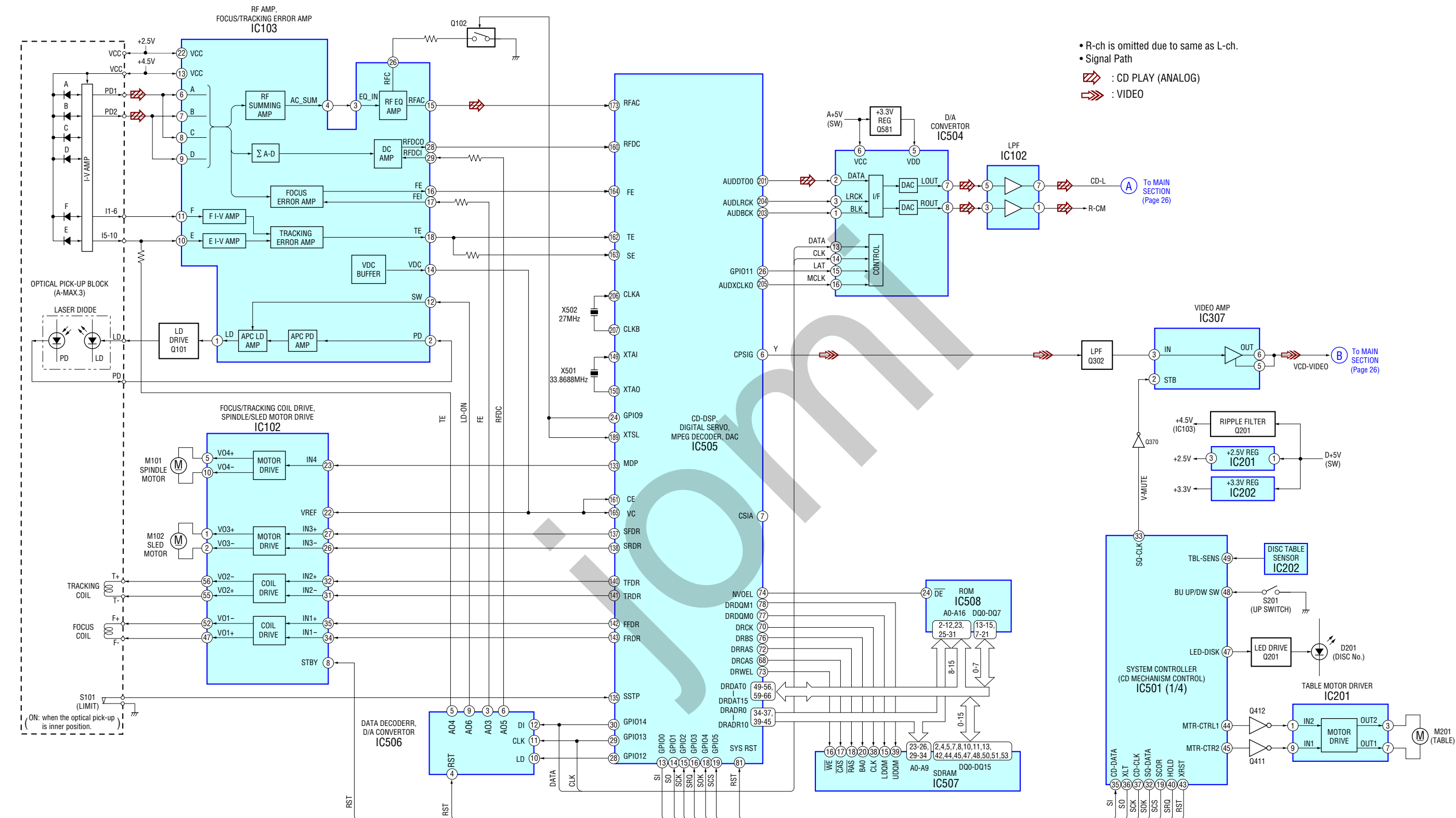
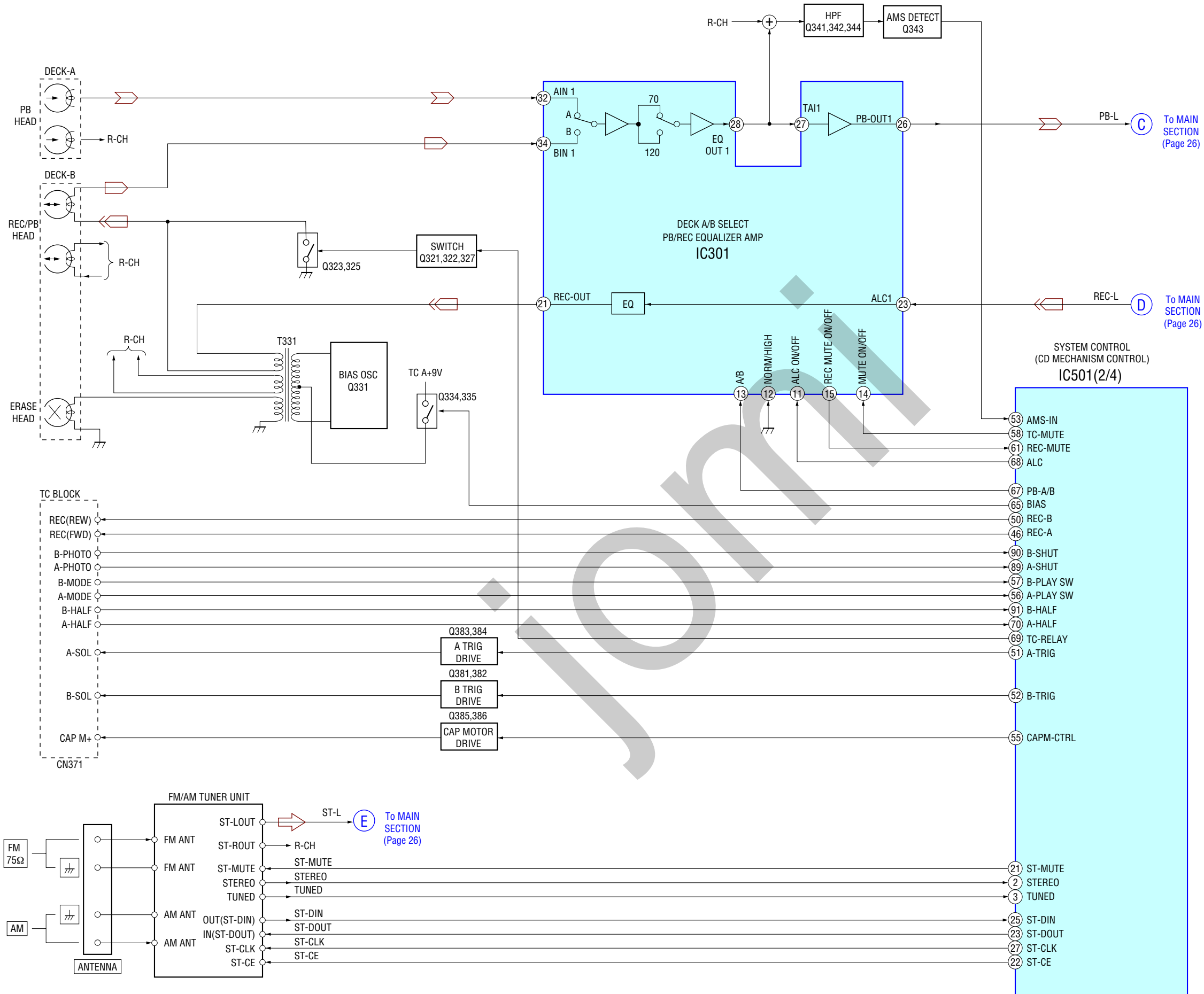


7-2. BLOCK DIAGRAMS
- CD SERVO SECTION -



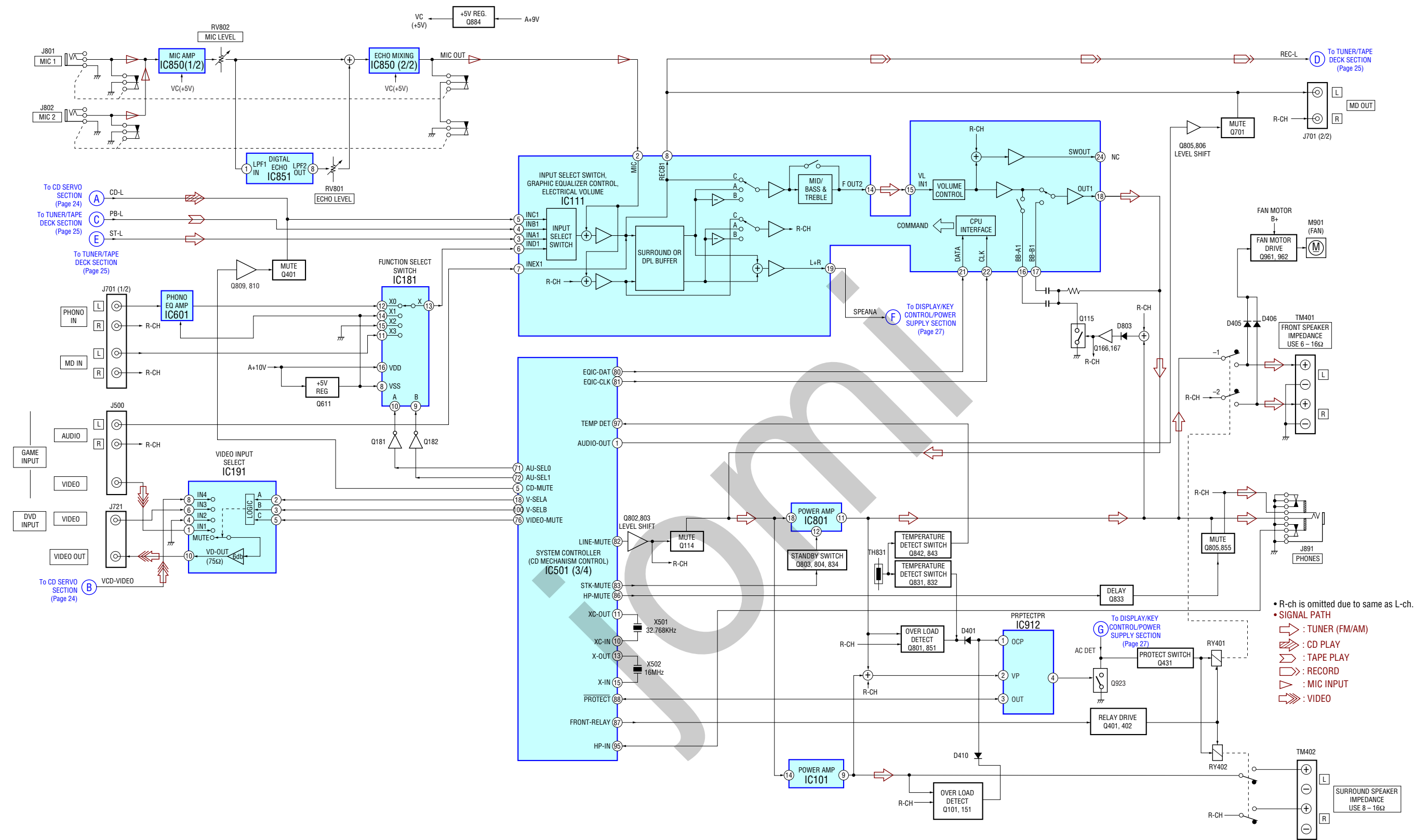
-TUNER/TAPE DECK SECTION -



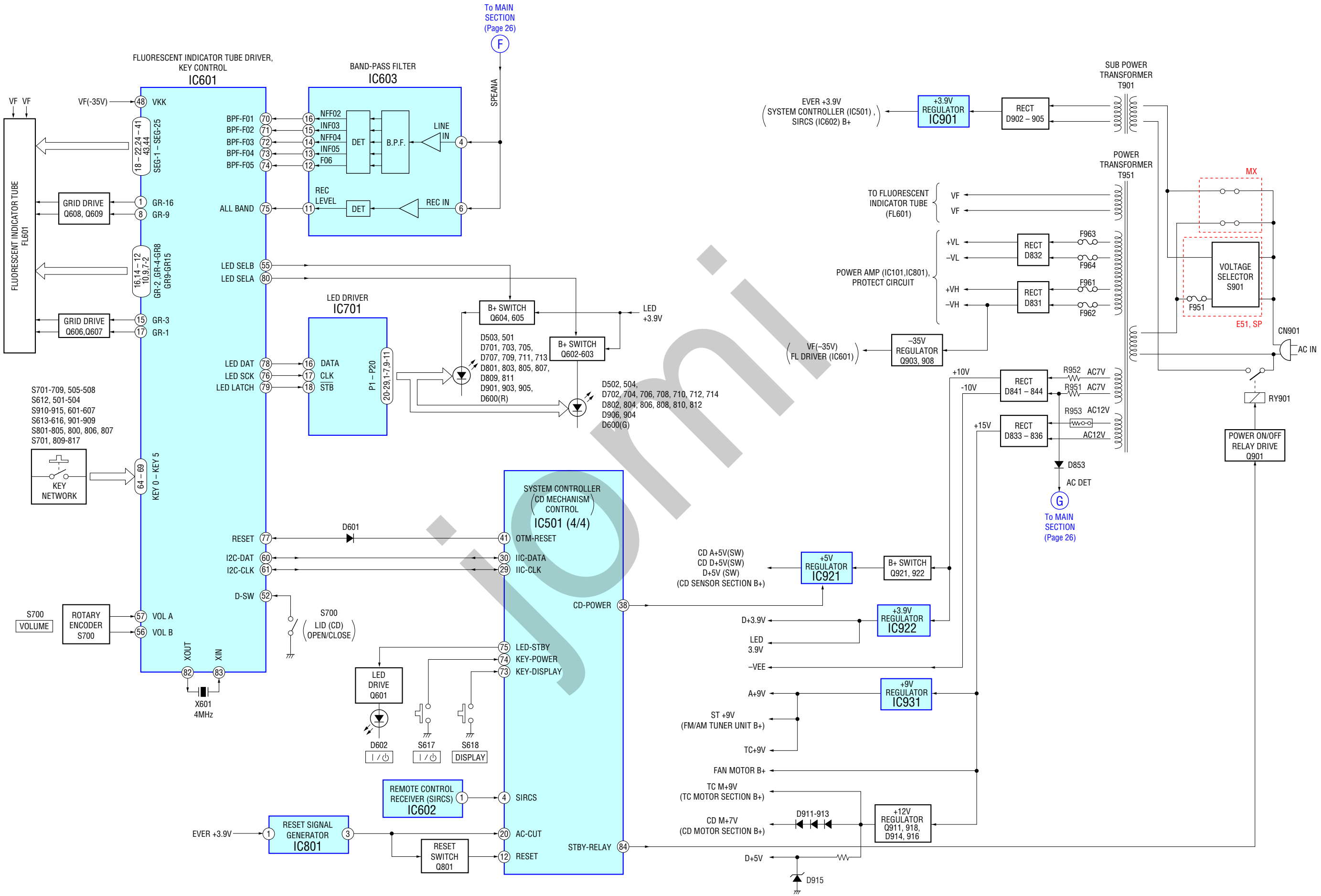
- R-ch is omitted due to same as L-ch.
- SIGNAL PATH
- ➡ : TUNER (FM/AM)
- ➡ : PLAYBACK (DECK A)
- ➡ : PLAYBACK (DECK B)
- ➡ : RECORD

HCD-XGV80

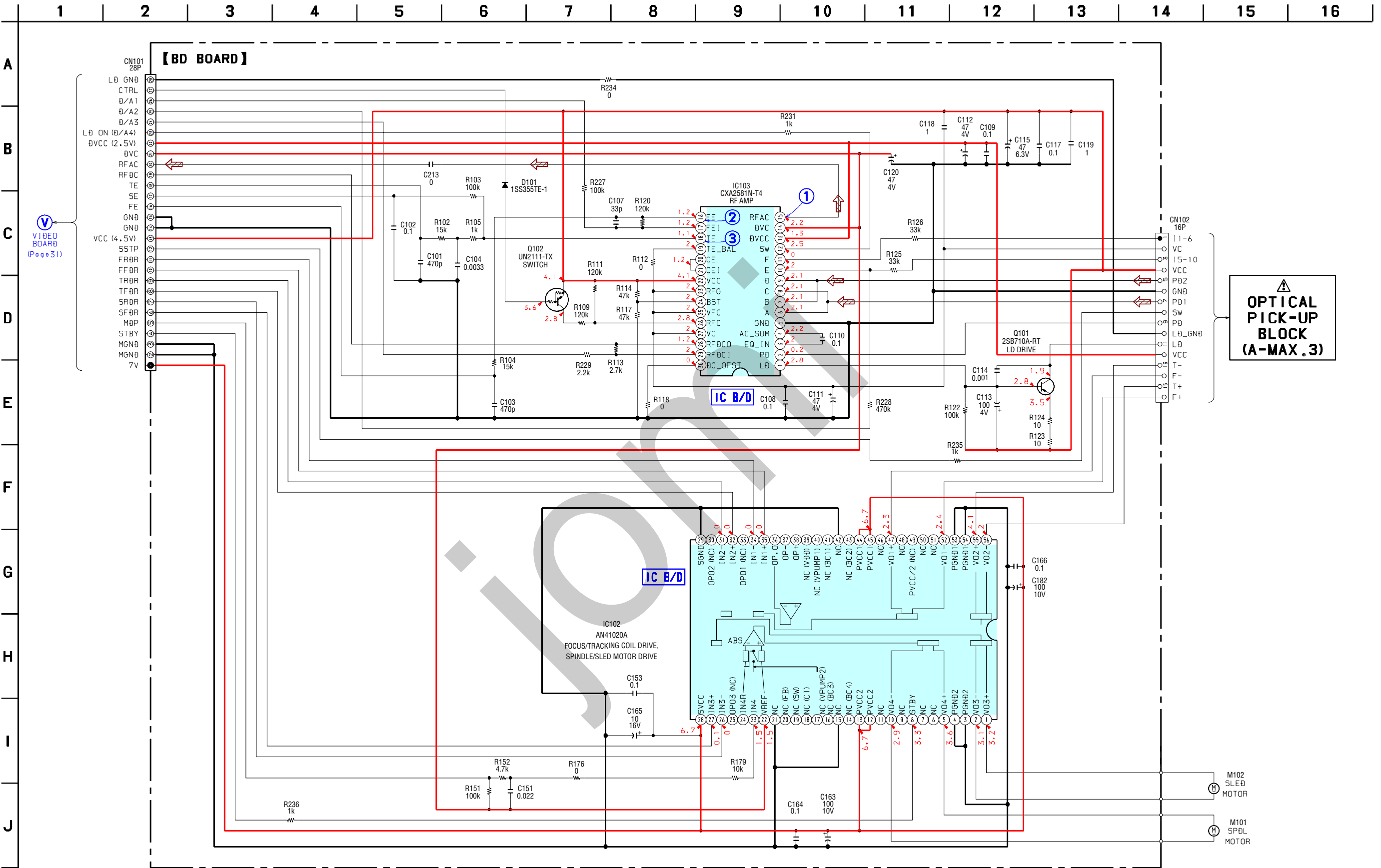
– MAIN SECTION –



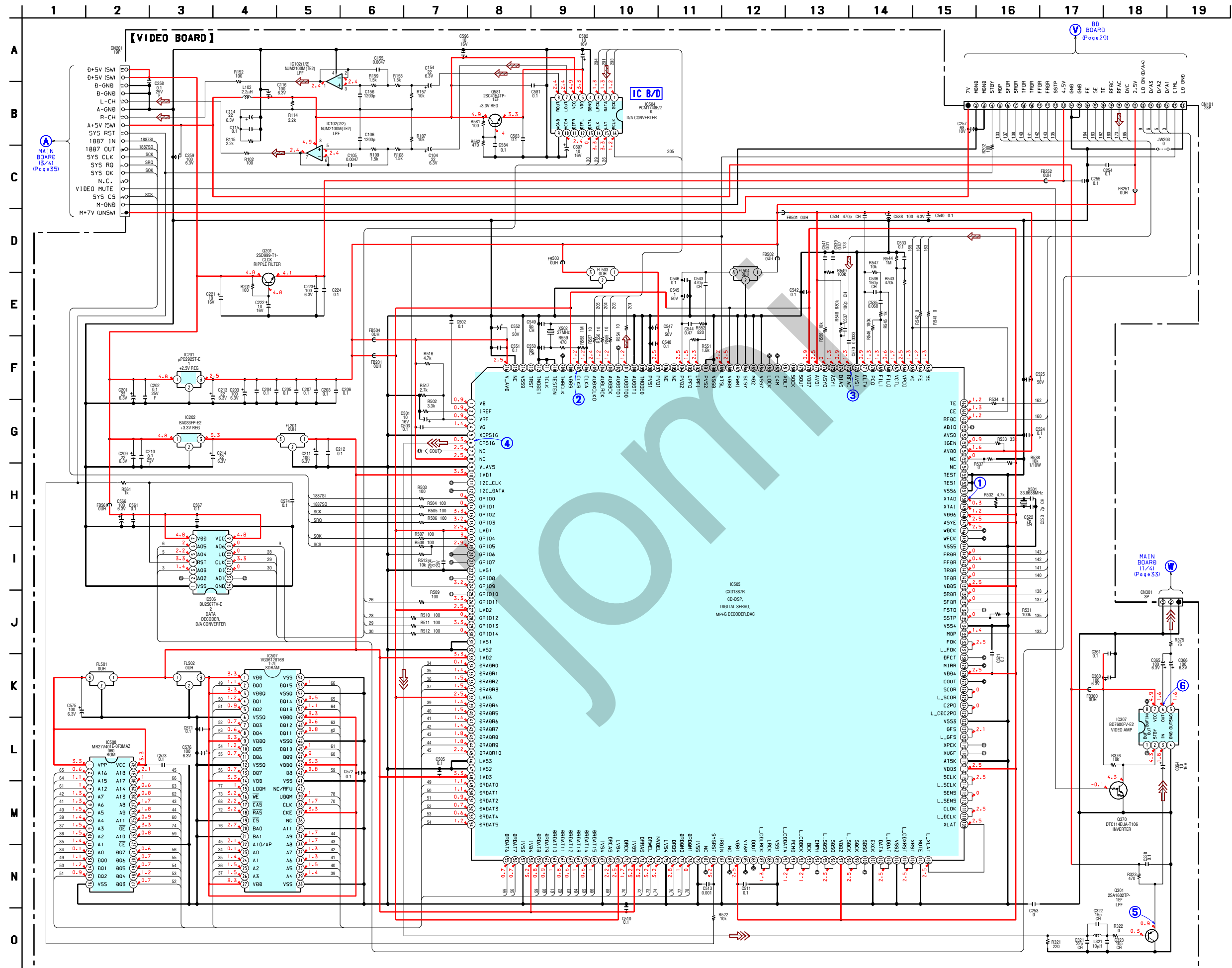
— DISPLAY/KEY CONTROL/POWER SUPPLY SECTION —

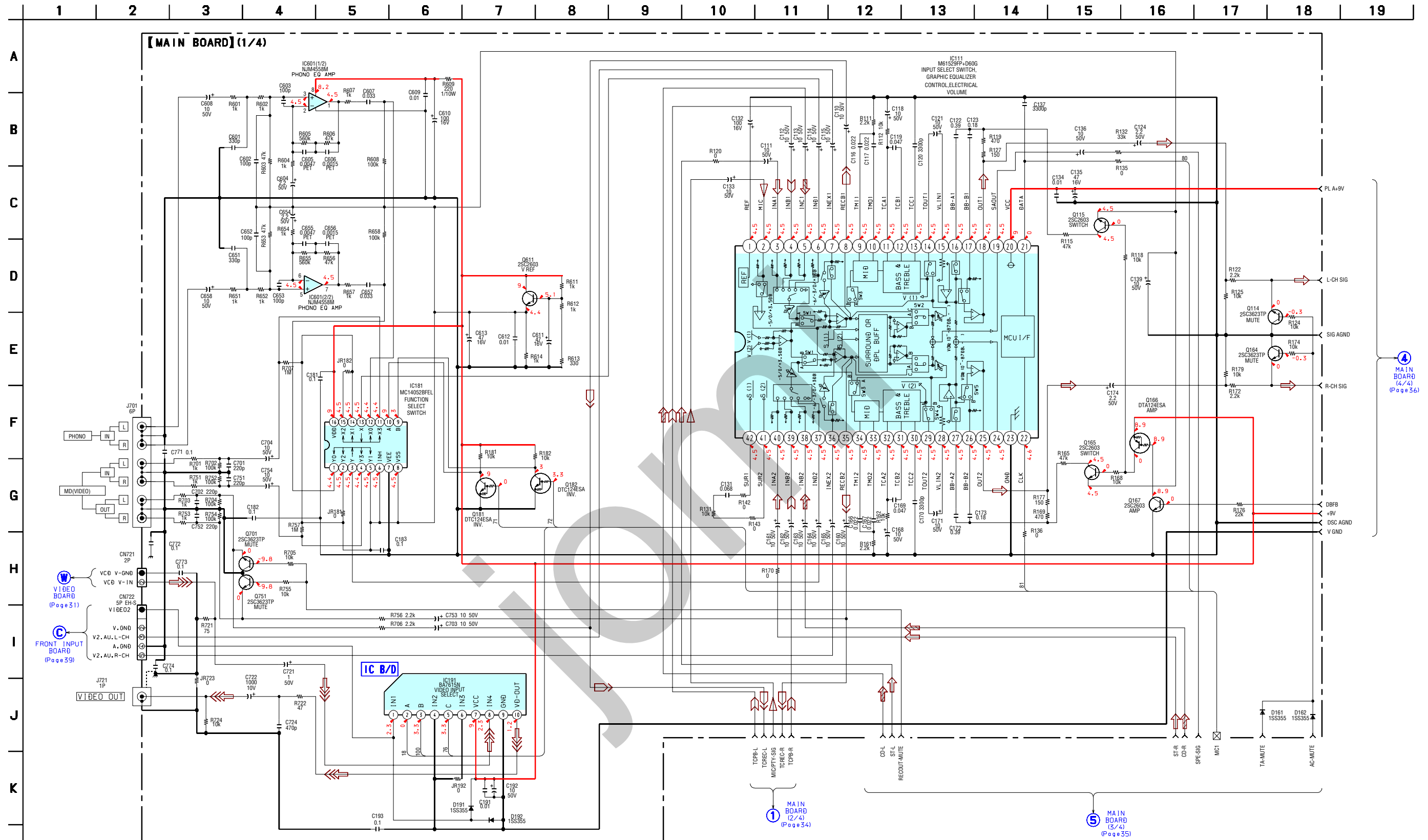


7-4. SCHEMATIC DIAGRAM – BD SECTION –



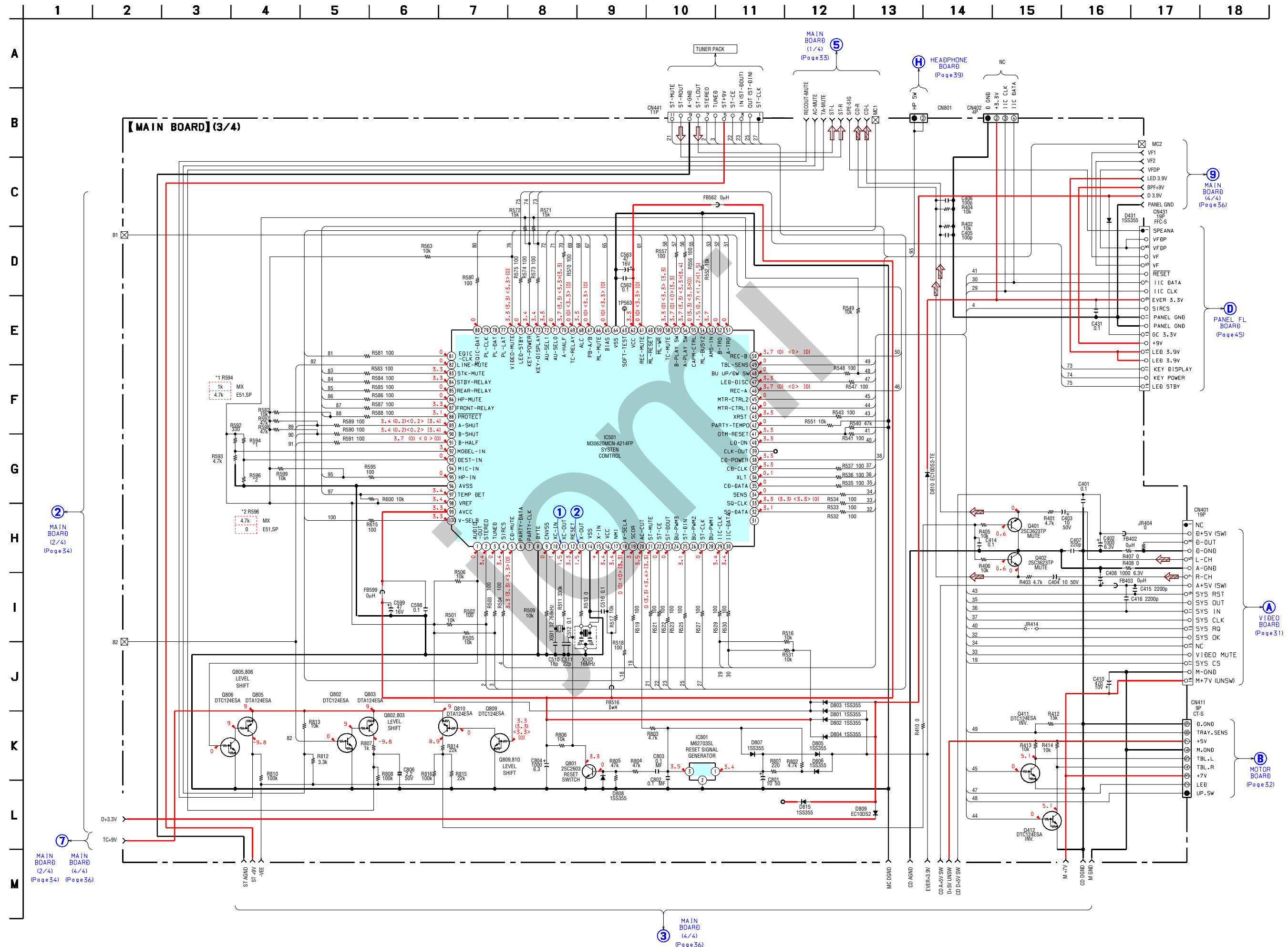
7-6. SCHEMATIC DIAGRAM – VIDEO SECTION – • See page 52 for IC Pin Function.

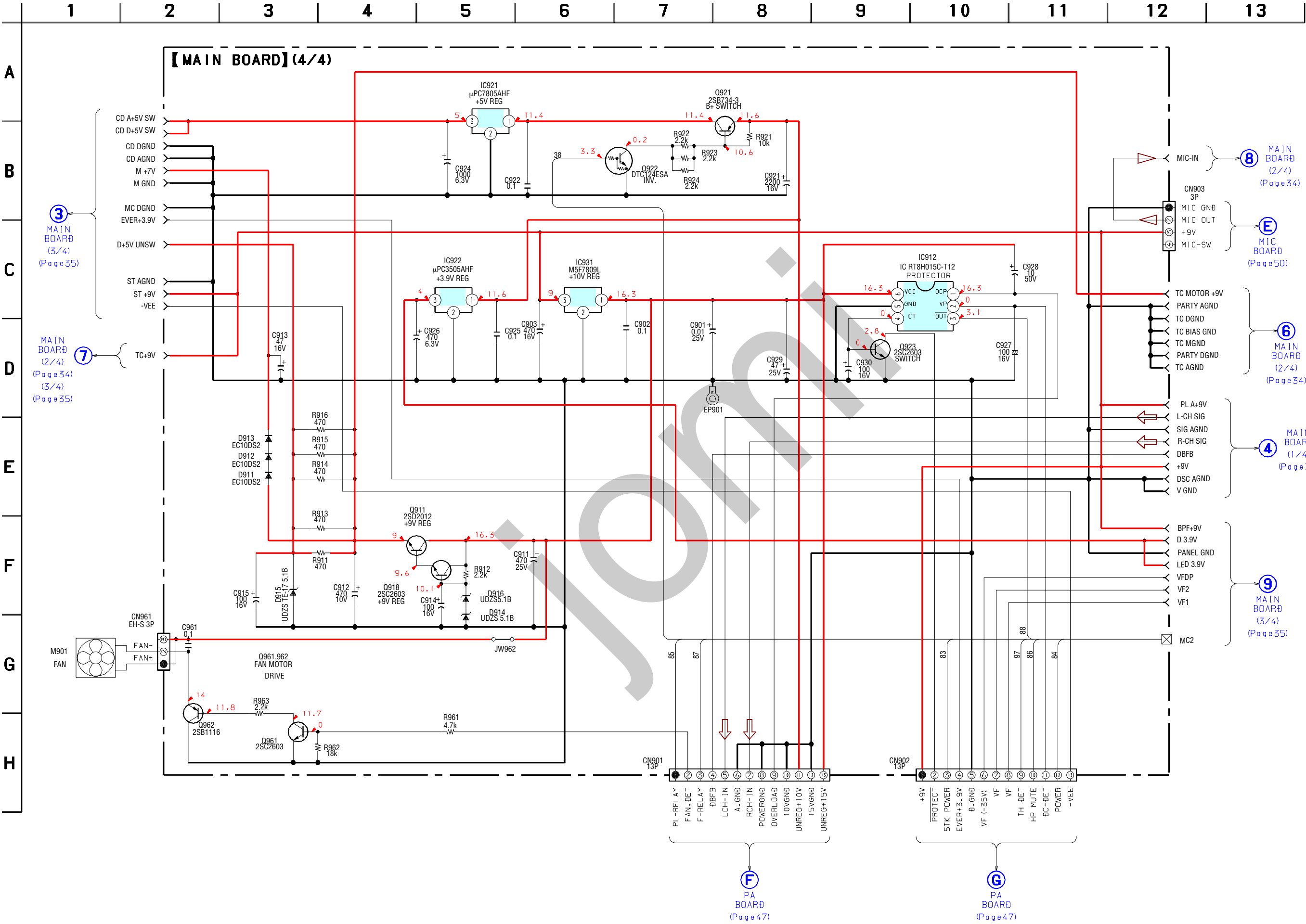




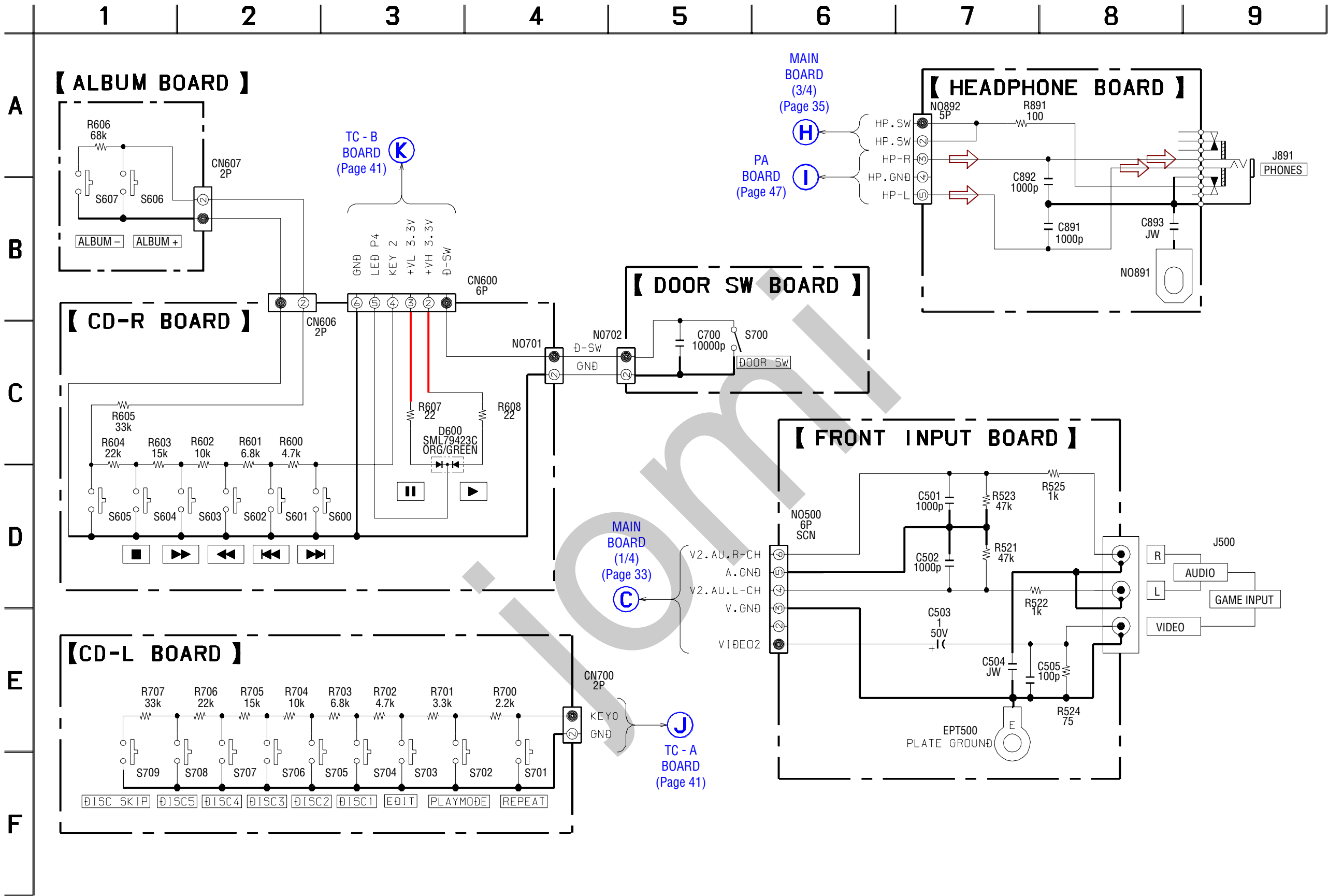


7-11. SCHEMATIC DIAGRAM – MAIN (3/4) SECTION – • See page 55 for IC Pin Function.

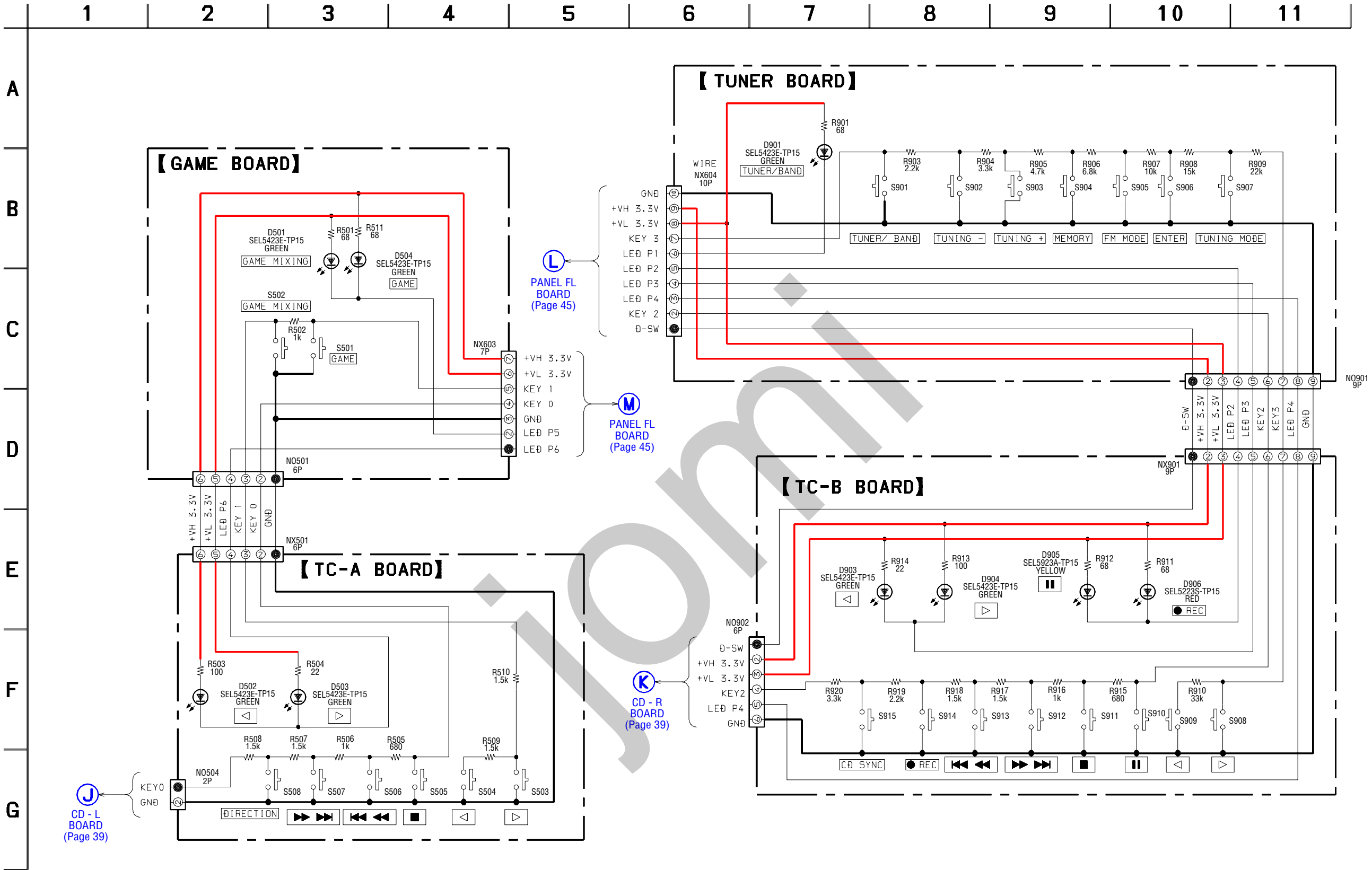




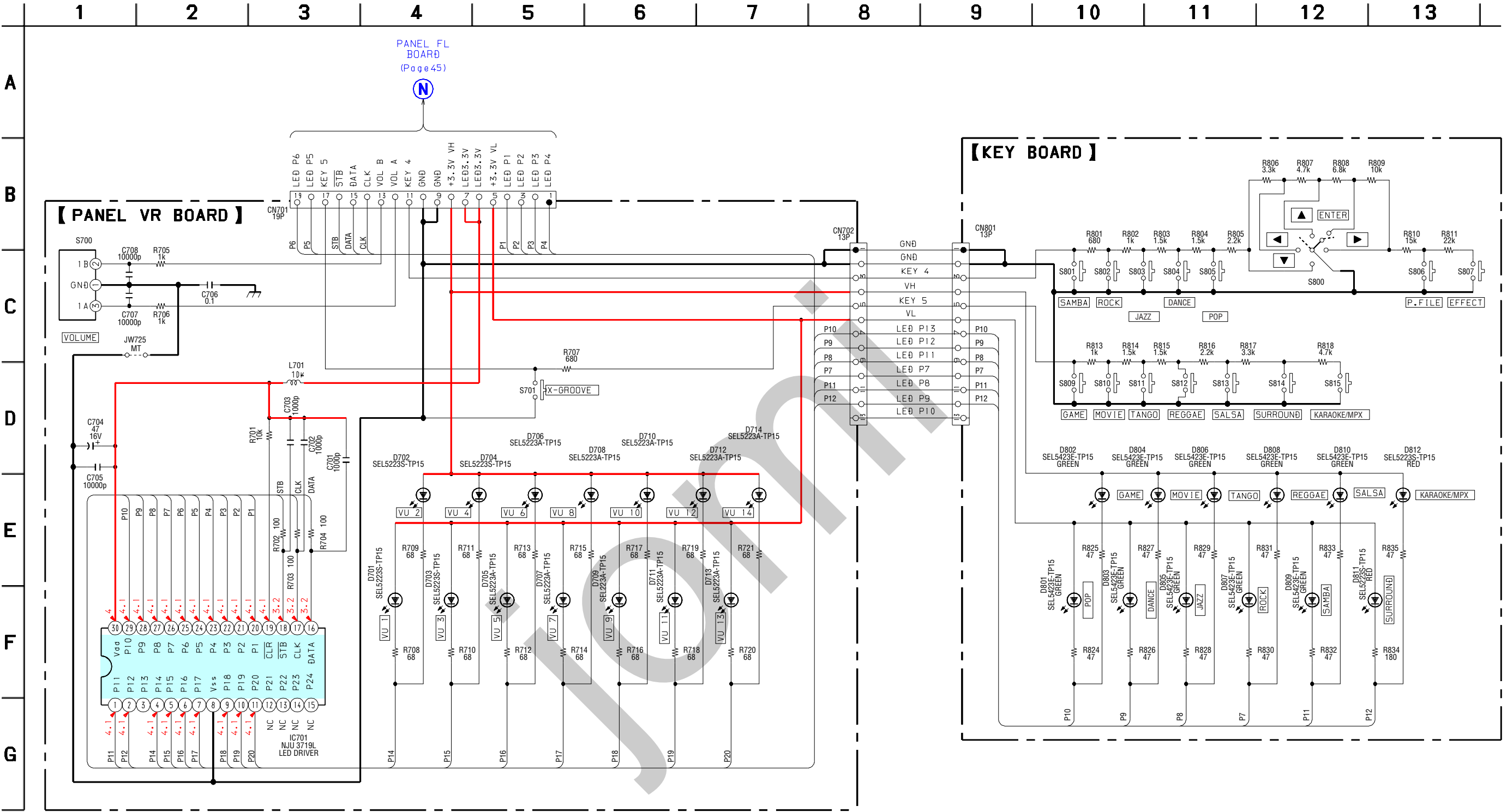
7-15. SCHEMATIC DIAGRAM – CD-L, CD-R SECTION –



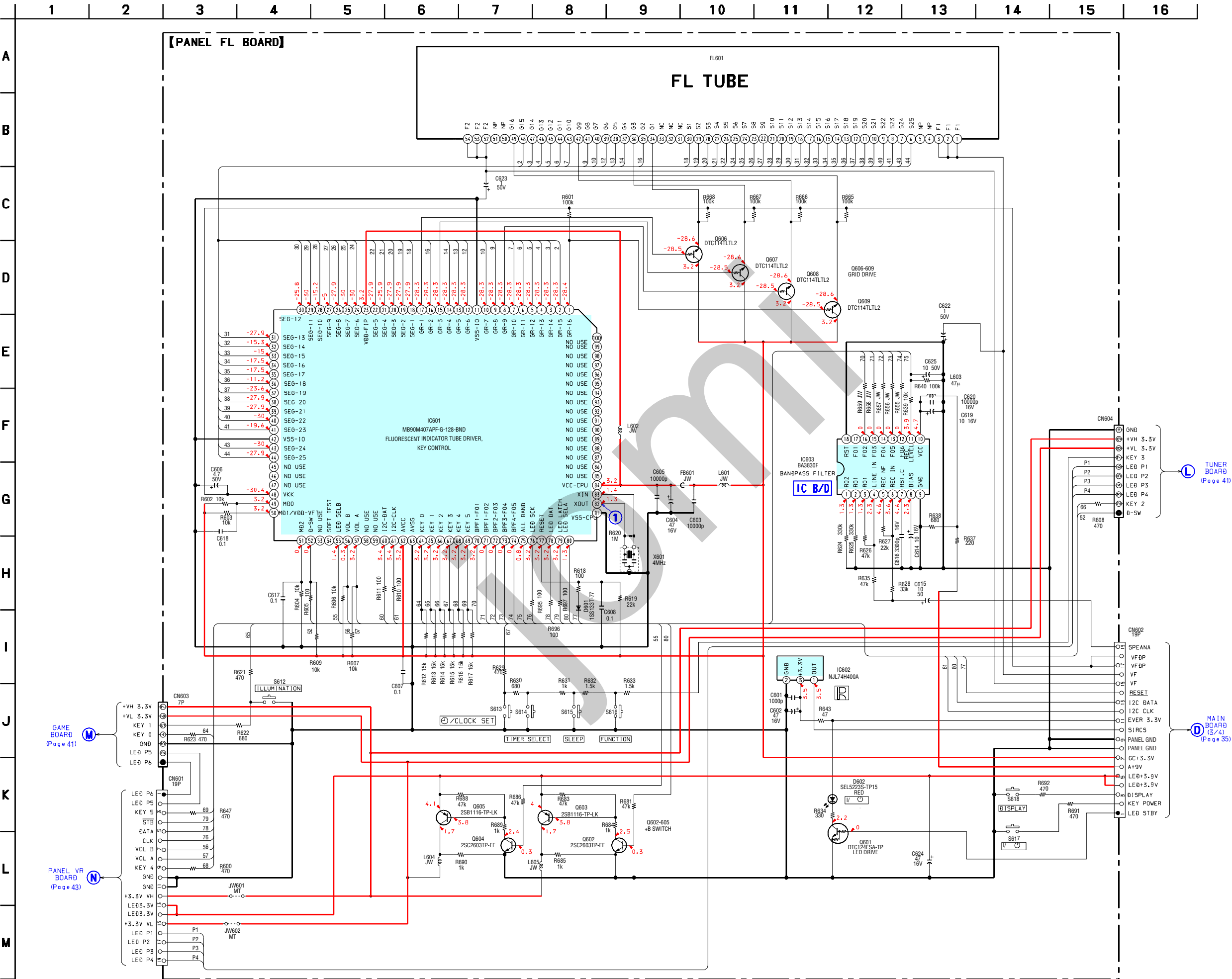
7-17. SCHEMATIC DIAGRAM – TC-A, TC-B SECTION –



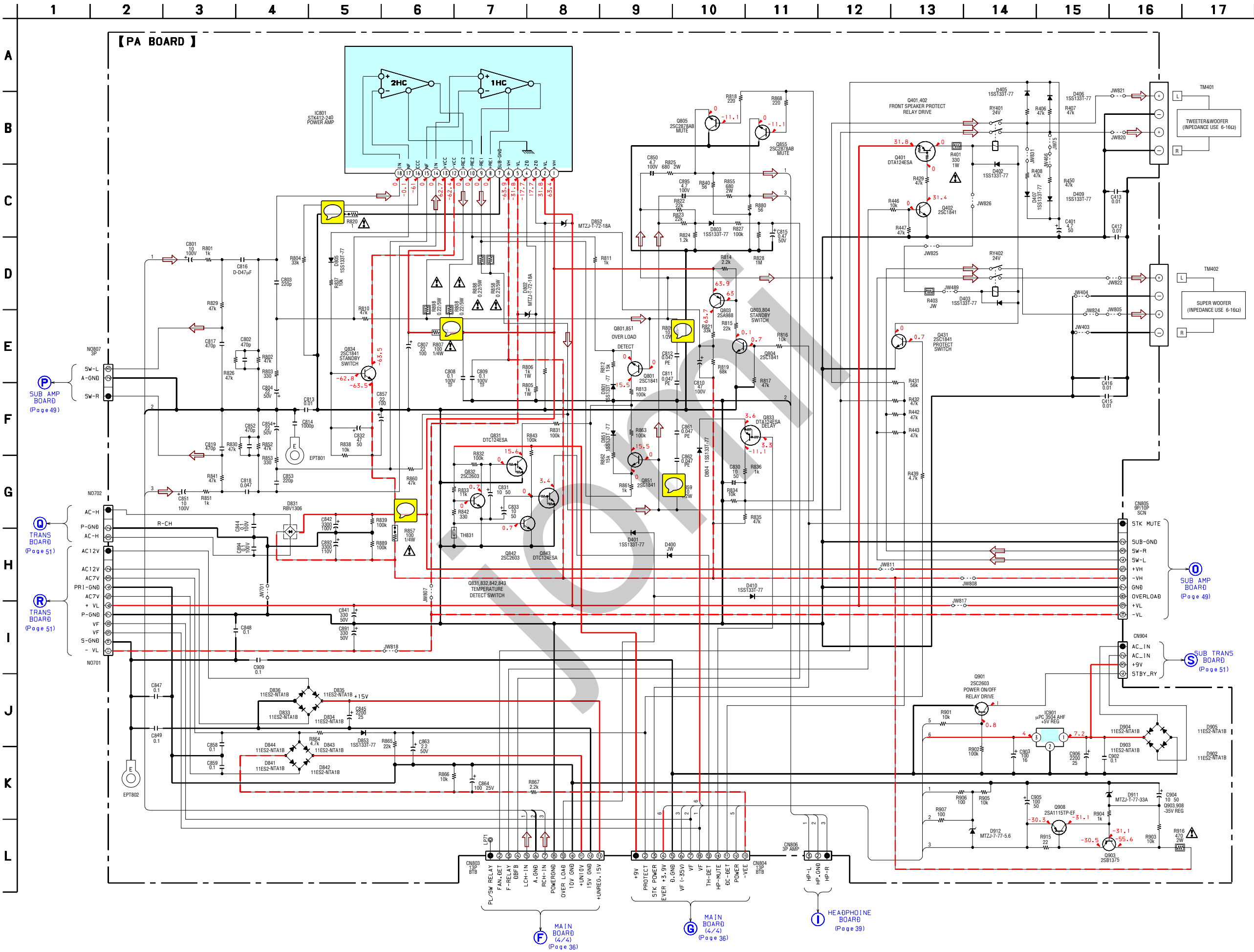
7-19. SCHEMATIC DIAGRAM – PANEL VR, KEY SECTION –



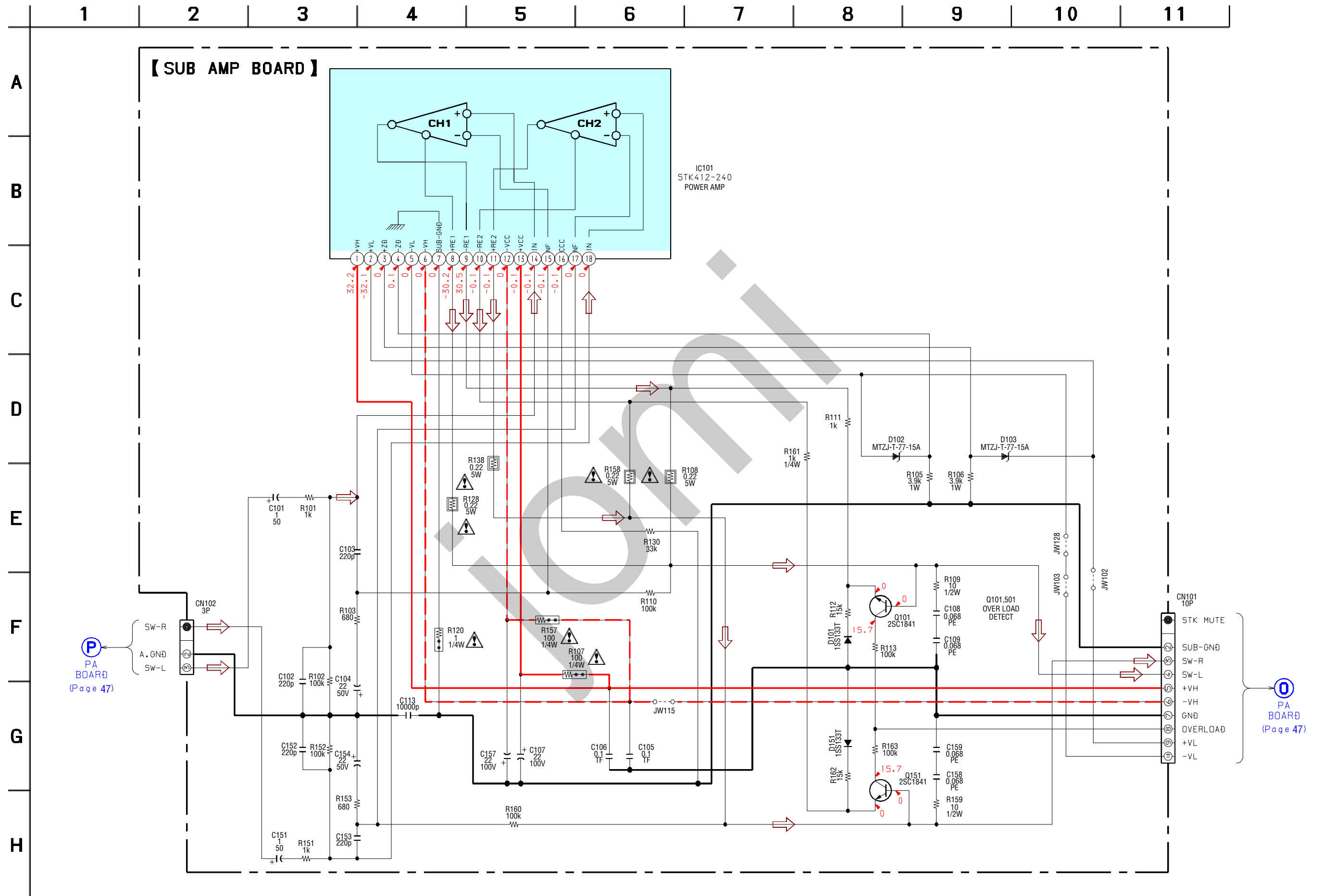
7-21. SCHEMATIC DIAGRAM – PANEL FL SECTION – • See page 57 for IC Pin Function.



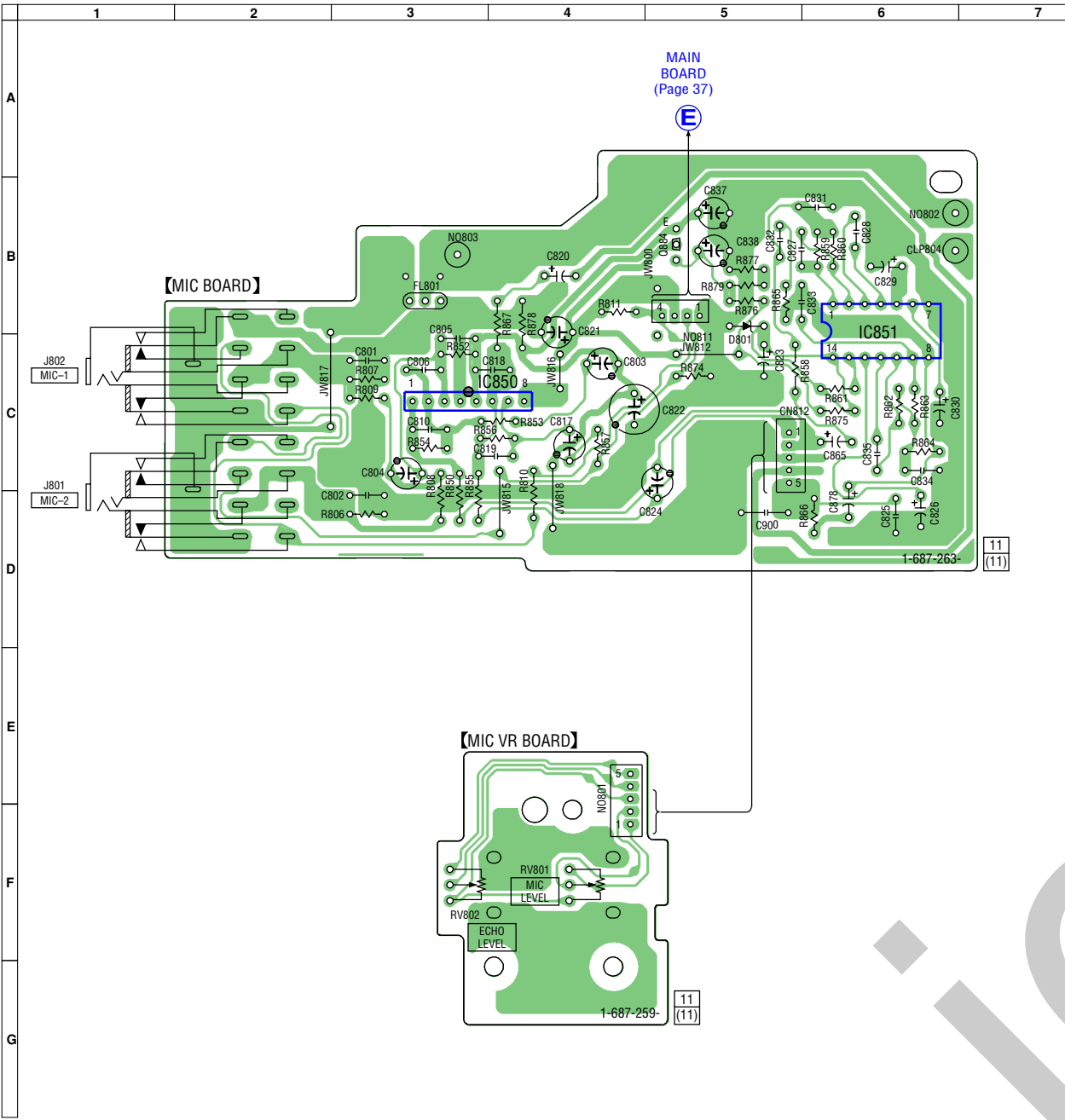
7-23. SCHEMATIC DIAGRAM – POWER AMP SECTION –



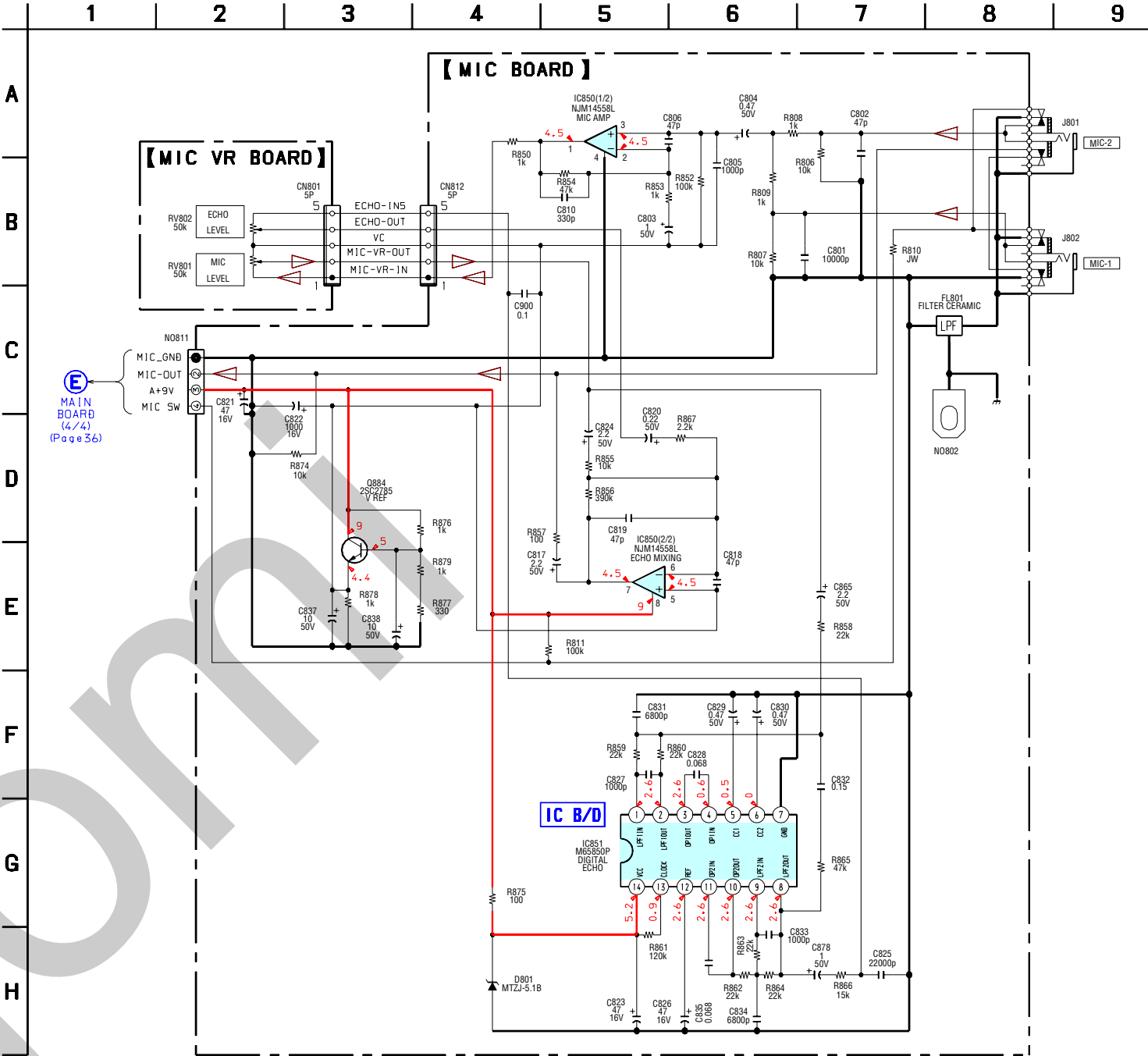
7-25. SCHEMATIC DIAGRAM – SUB AMP SECTION –



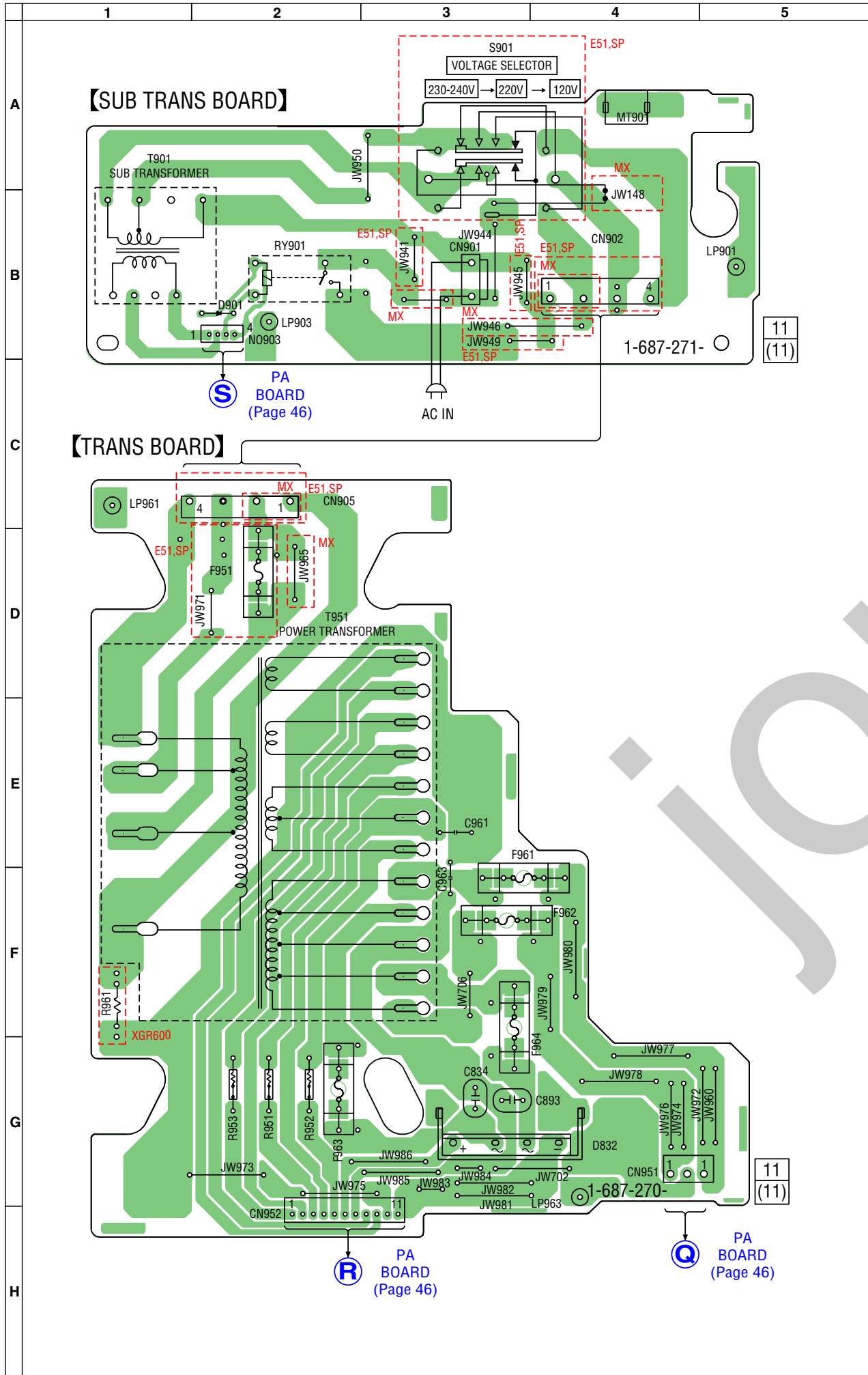
7-26.PRINTED WIRING BOARD – MIC SECTION – • See page 22 for Circuit Boards Location.



7-27. SCHEMATIC DIAGRAM – MIC SECTION –



7-28. PRINTED WIRING BOARD – POWER SUPPLY SECTION –
• See page 22 for Circuit Boards Location.



7-29. SCHEMATIC DIAGRAM – POWER SUPPLY SECTION –

