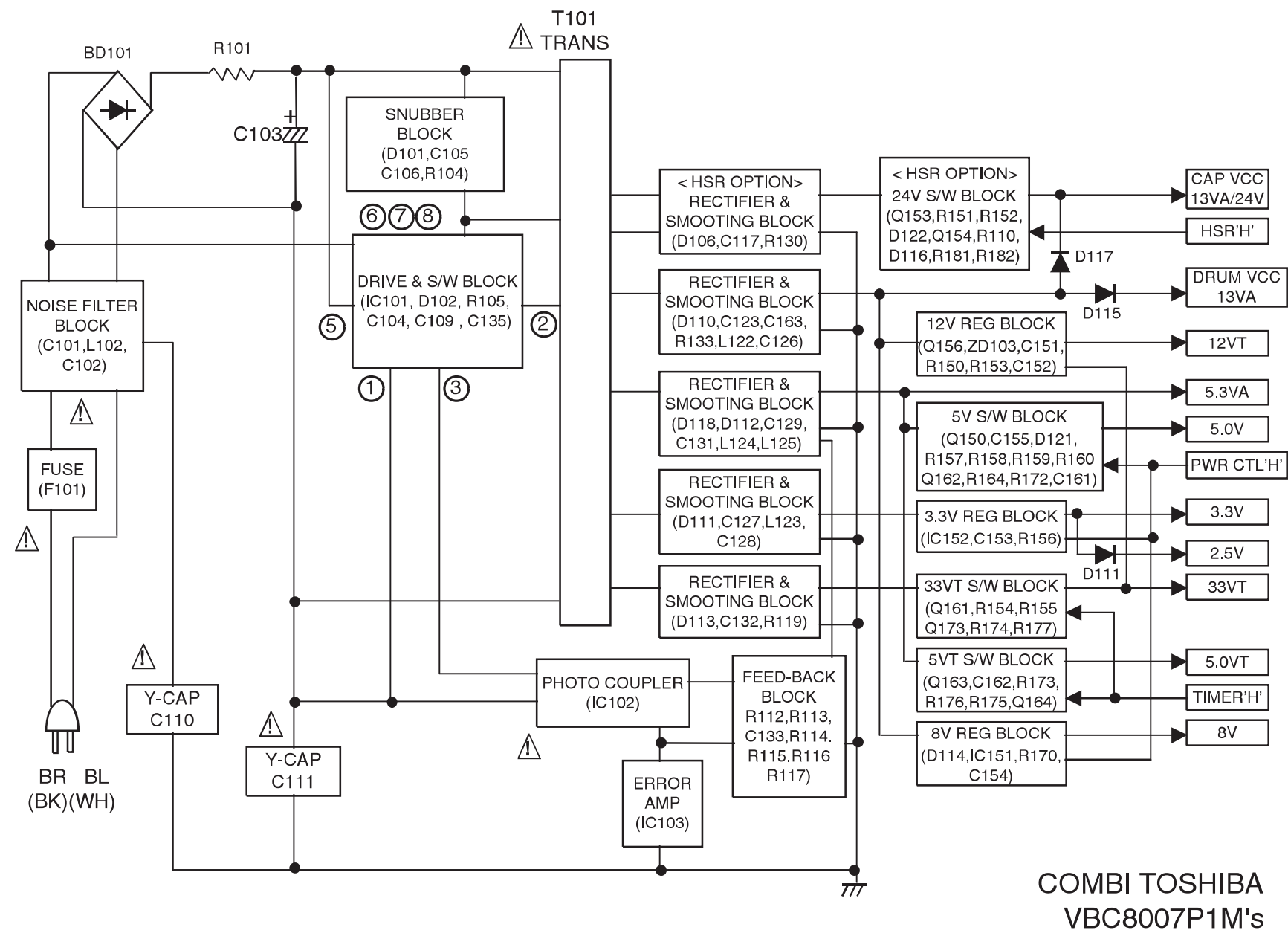
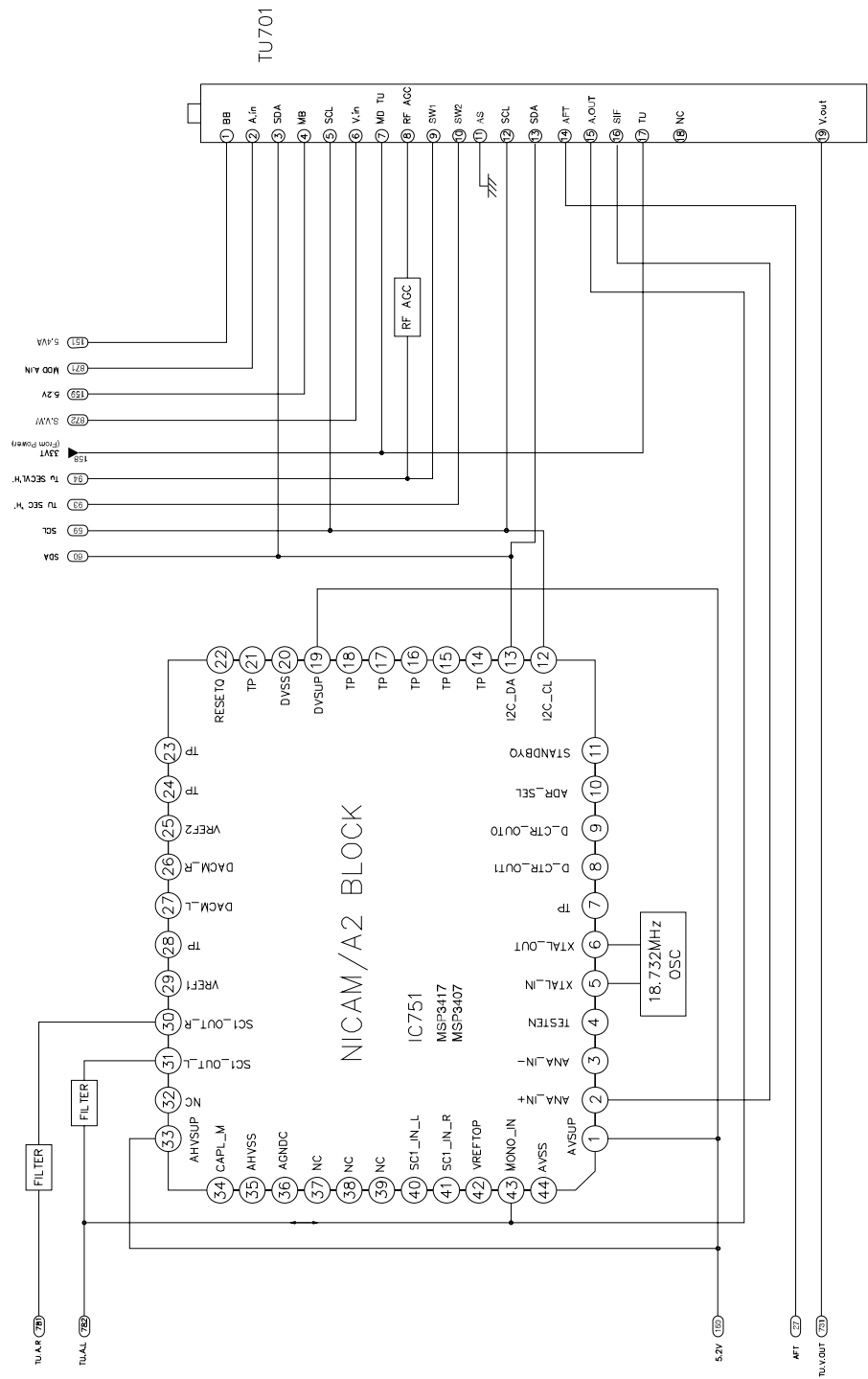


BLOCK DIAGRAMS

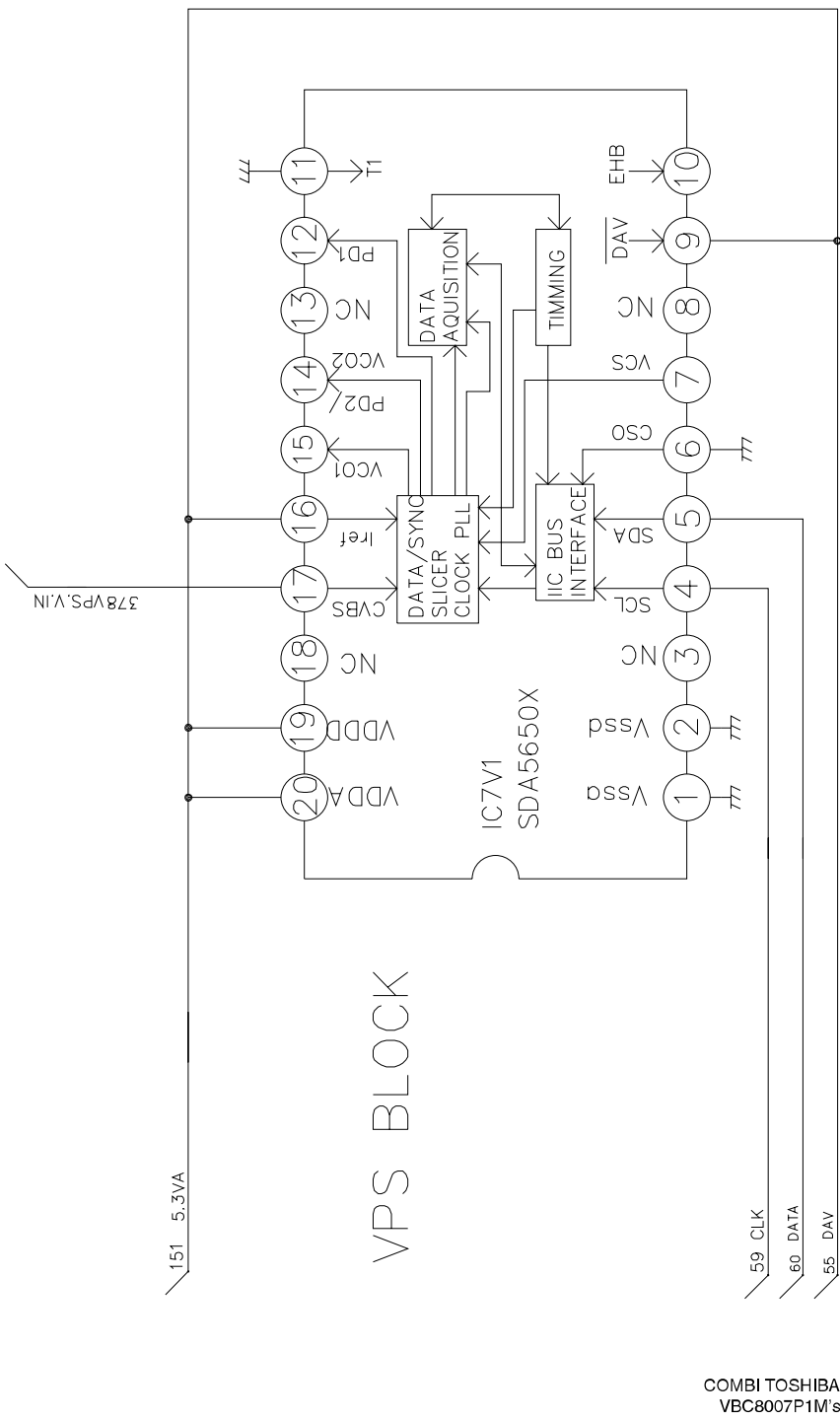
1. POWER(SMPS) BLOCK DIAGRAM



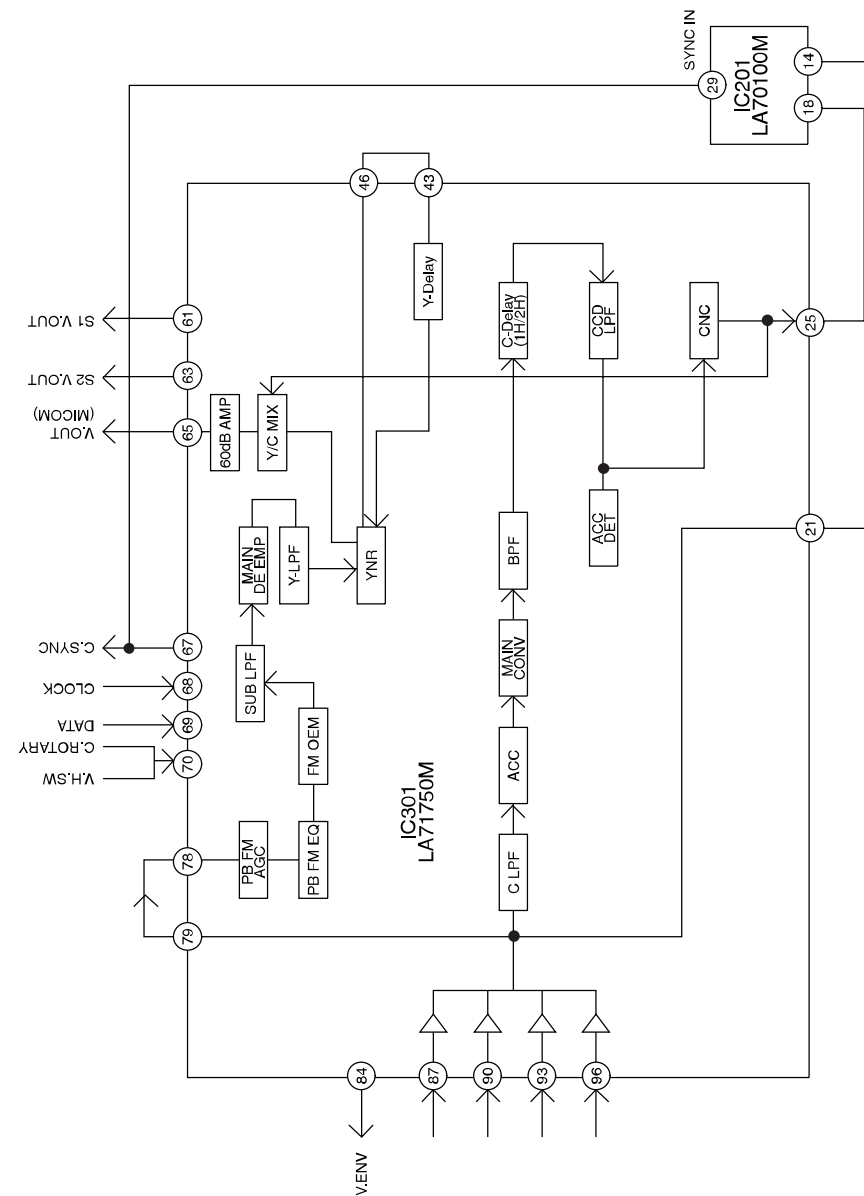
2. Tu/IF, NICAM & A2 BLOCK DIAGRAM



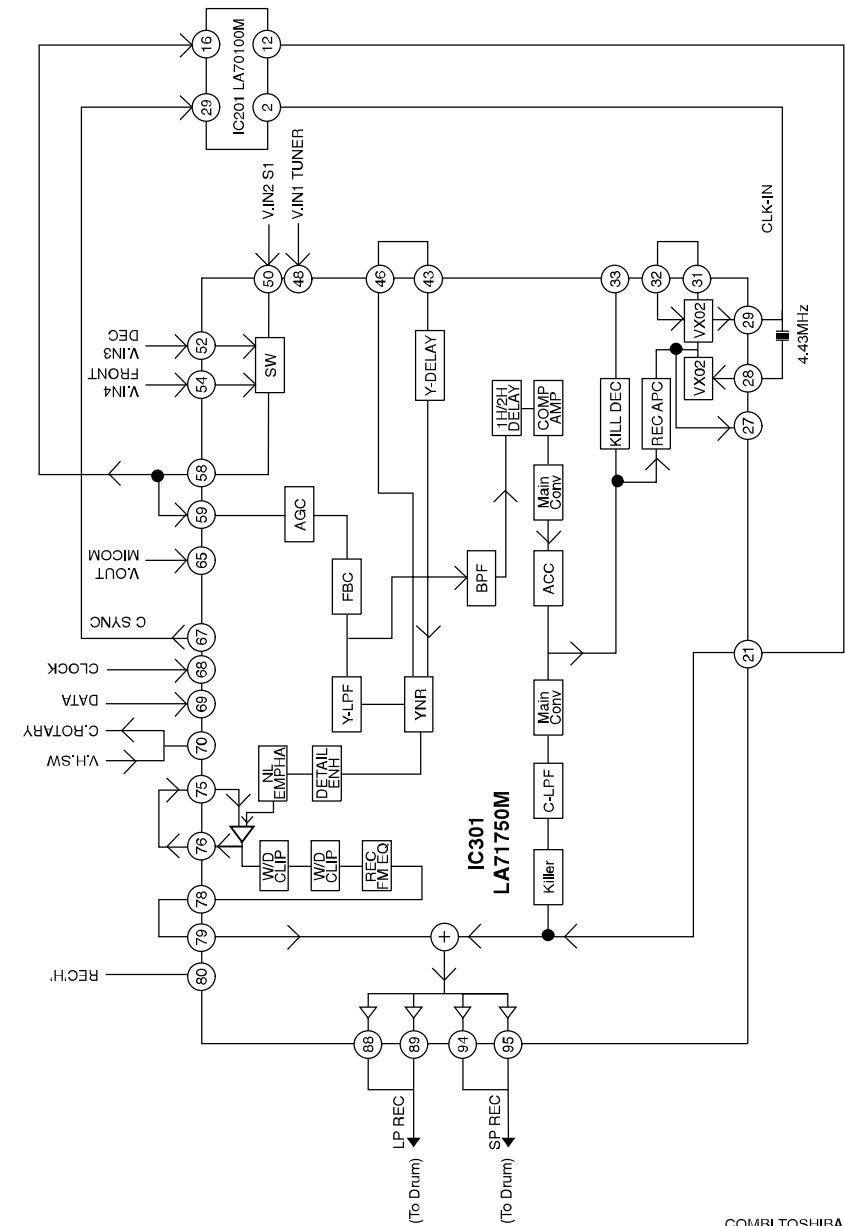
3. VPS BLOCK DIAGRAM



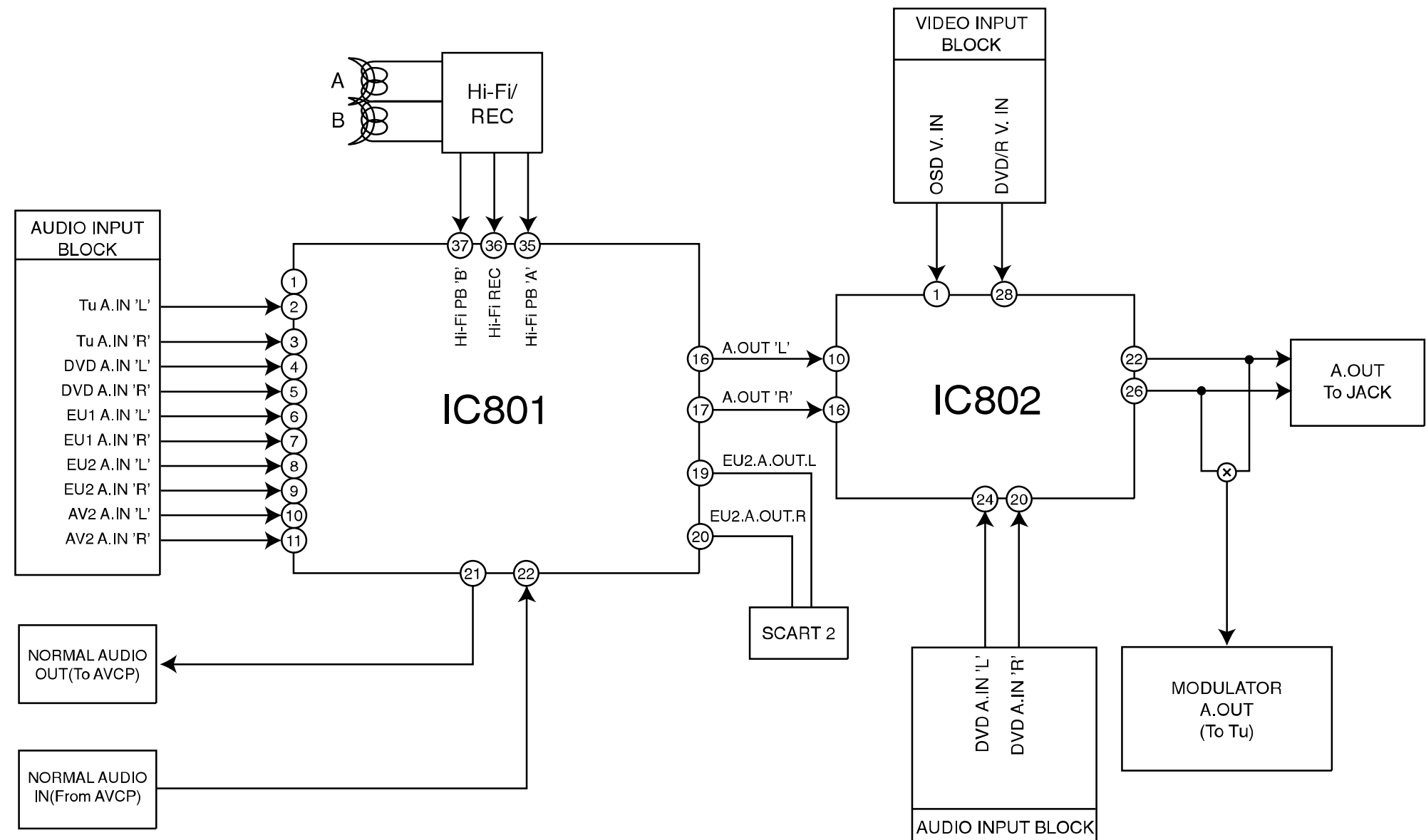
4. Y/C BLOCK DIAGRAM
(PB MODE)



(REC MODE)

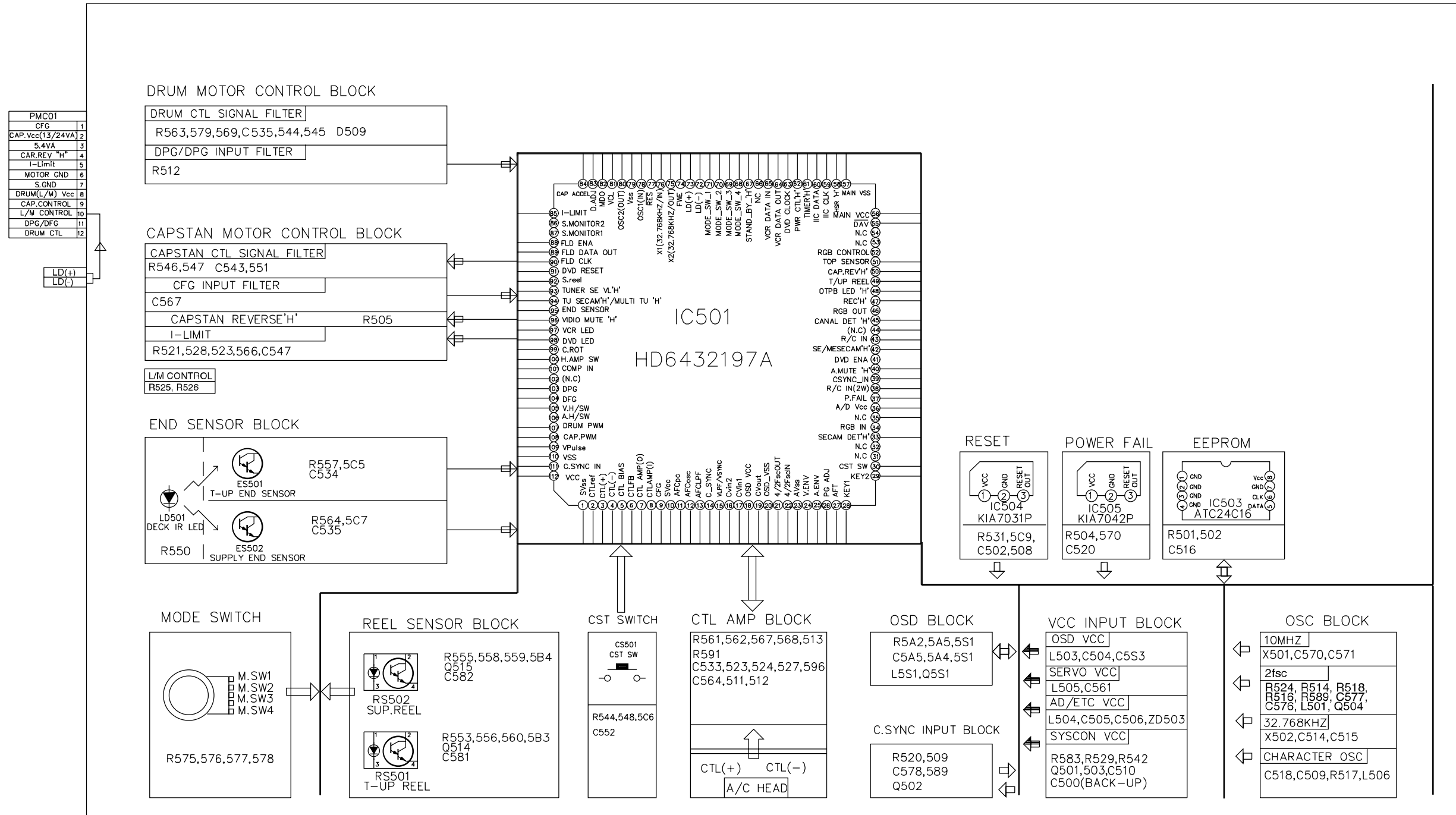


5. Hi-Fi BLOCK DIAGRAM



COMBI TOSHIBA
VBC8007P1M's

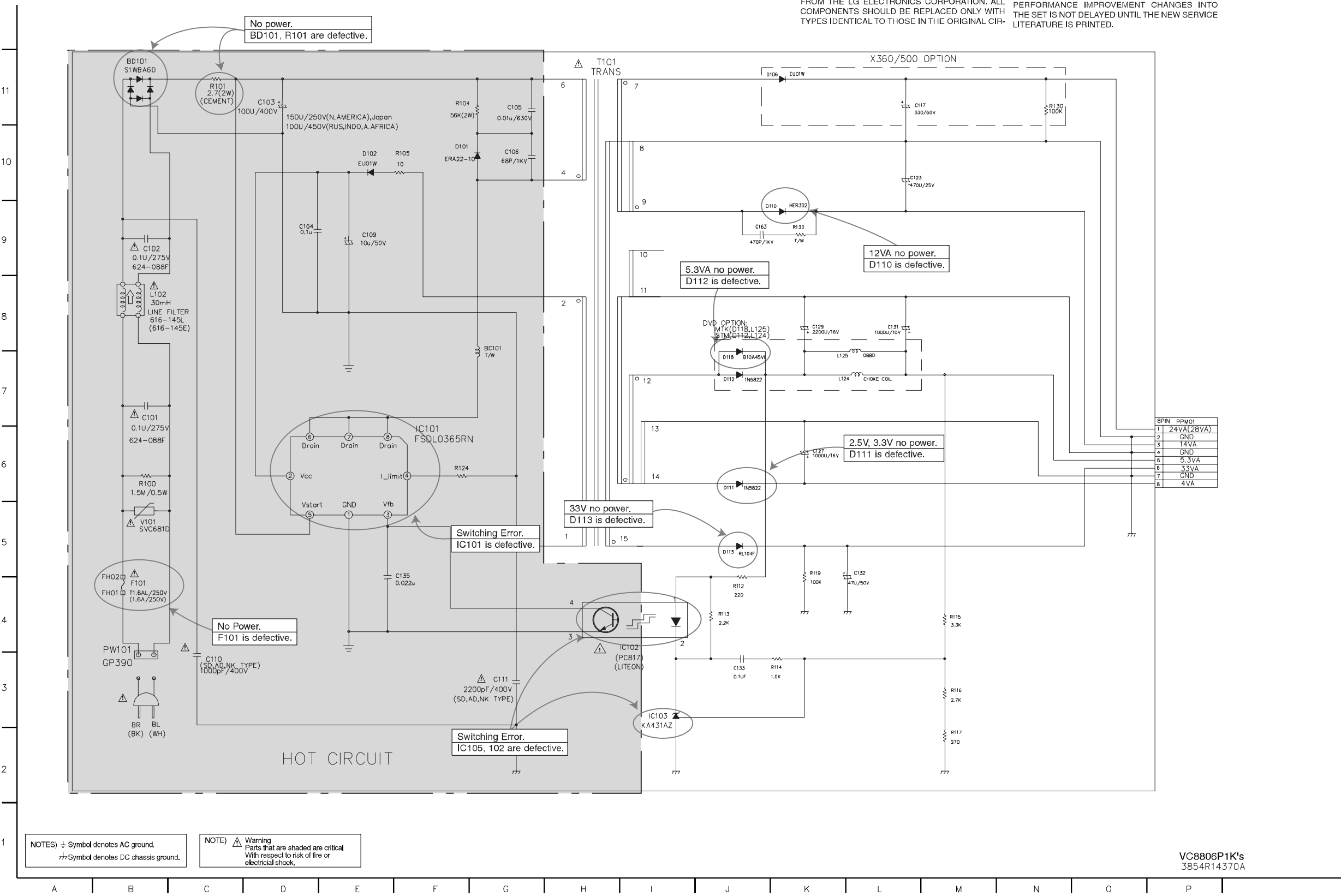
6. SYSTEM BLOCK DIAGRAM



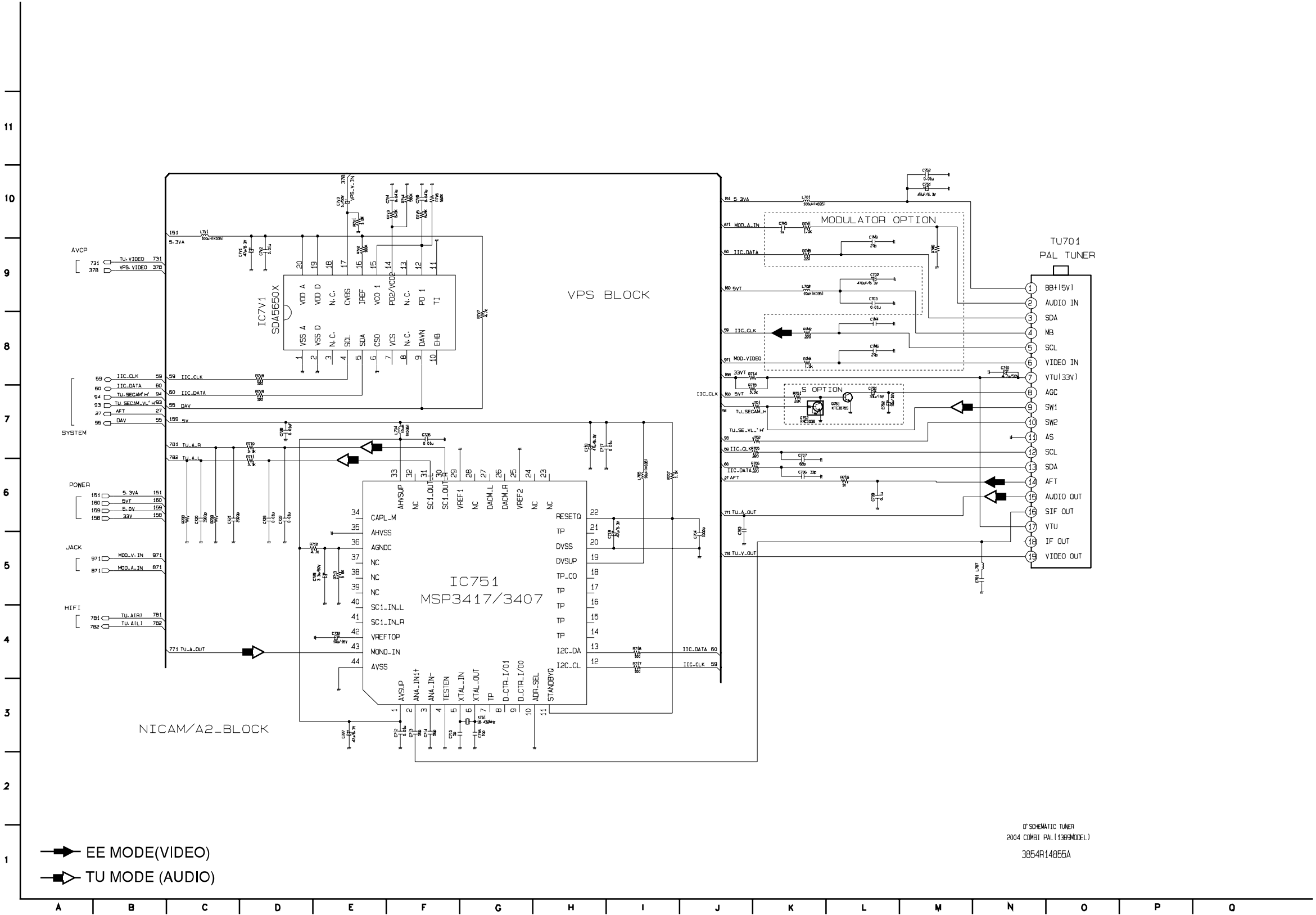
COMBI TOSHIBA
VBC8007P1M's

CIRCUIT DIAGRAMS

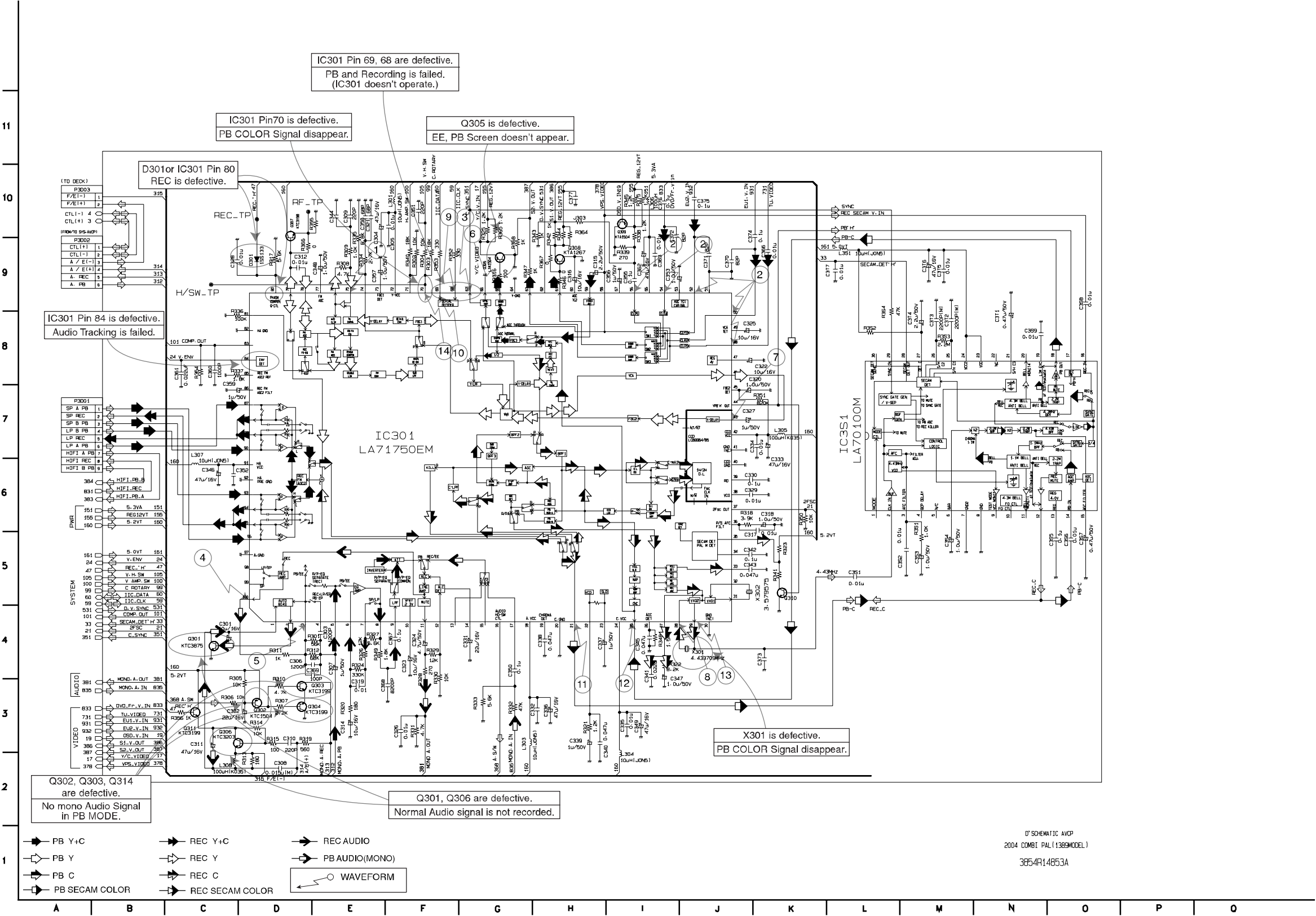
1. POWER(SMPS) CIRCUIT DIAGRAM 1



3. TU/IF, NICAM & A2 CIRCUIT DIAGRAM



4. A/V CIRCUIT DIAGRAM



44 Pin is defective.
Hi-Fi Audio is not appear.

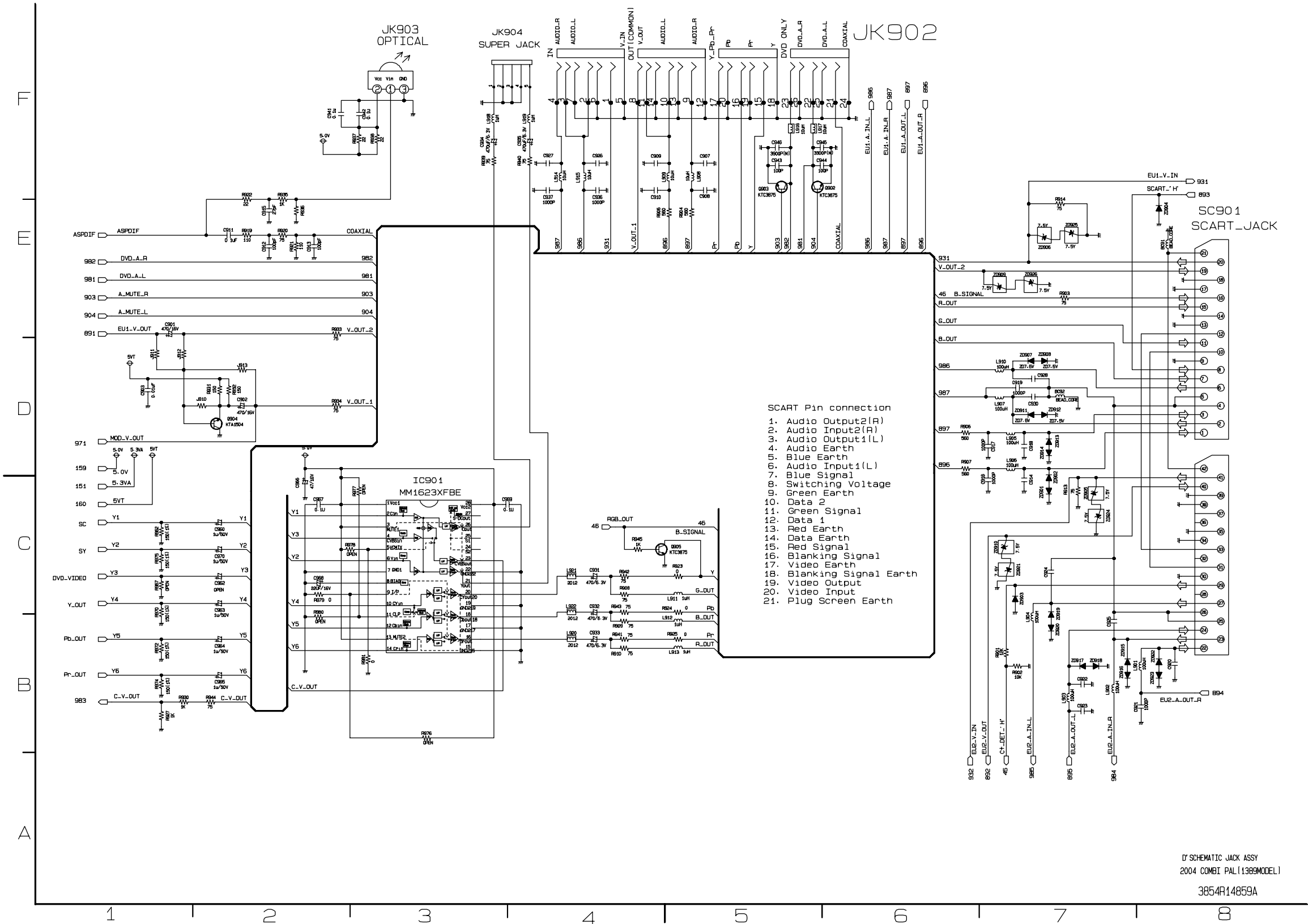
IC801 Pins 42, 43 are defective.
All Audio is not appear.

IC801
TDA9605H

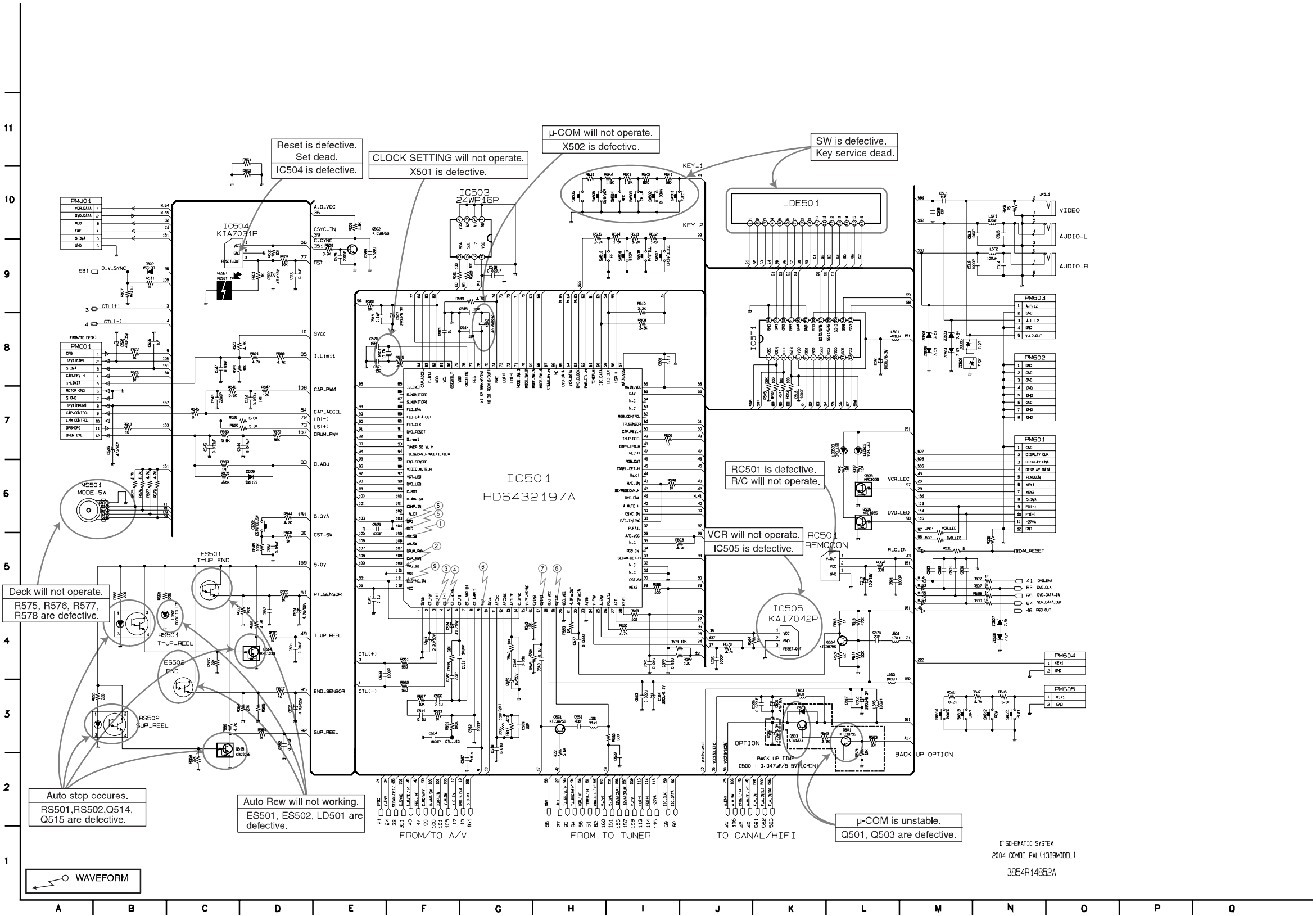
IC802
NM1443

D' Schematic Hi-Fi
2004 COMBI PAL 1389MODEL
3854R14854A

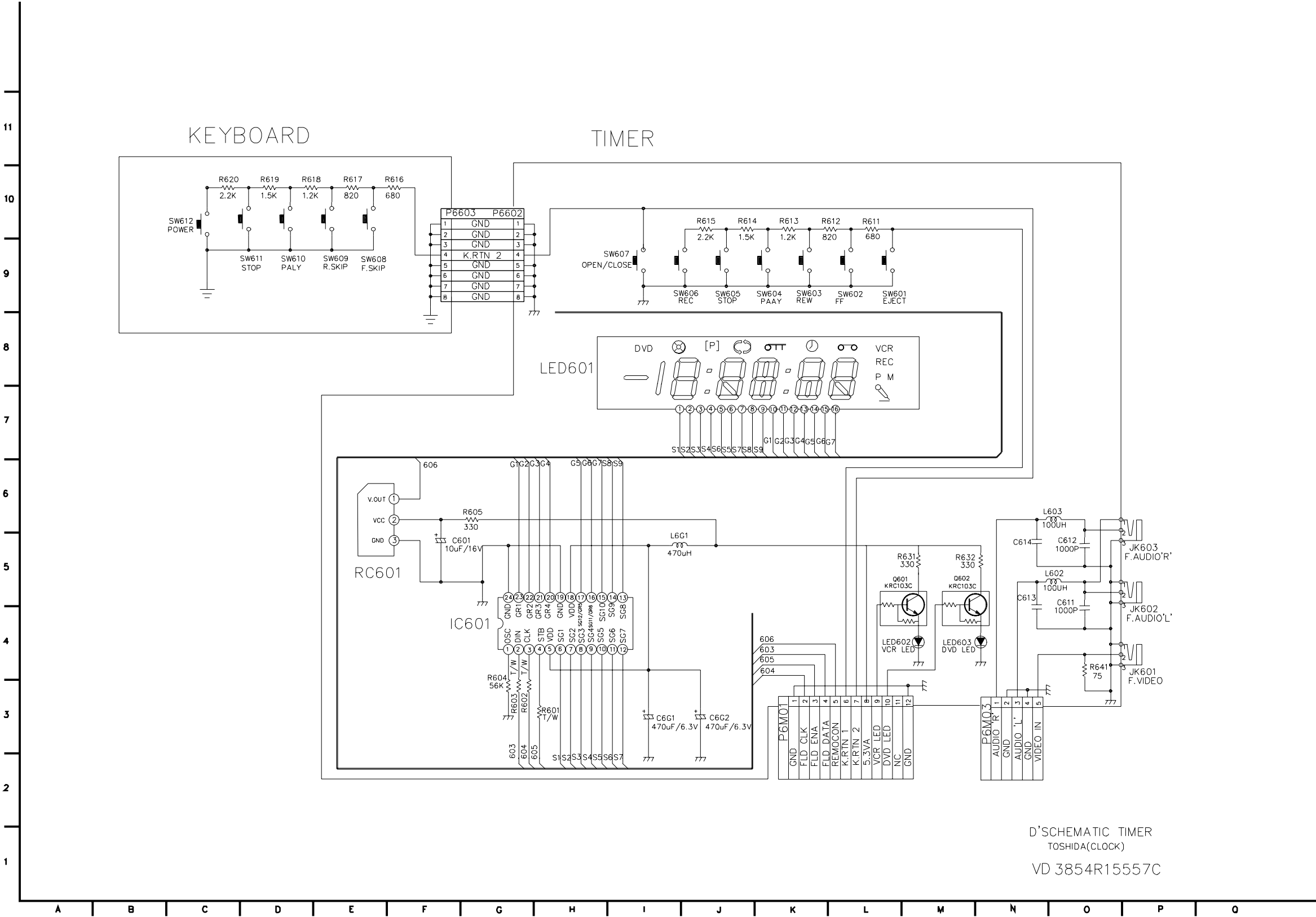
6. SCART(JACK) CIRCUIT DIAGRAM



7. SYSTEM CIRCUIT DIAGRAM

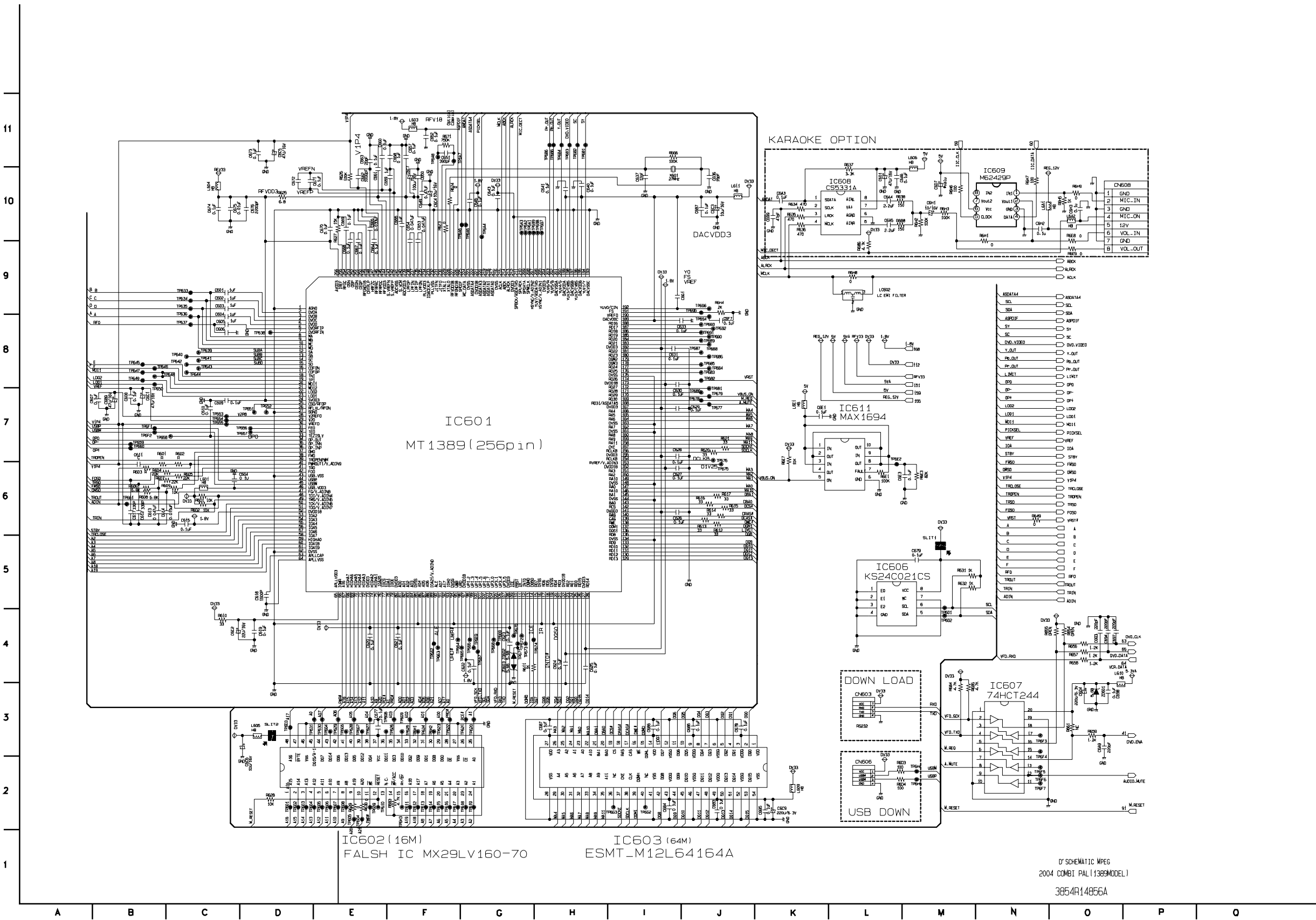


8.TIMER CIRCUIT DIAGRAM

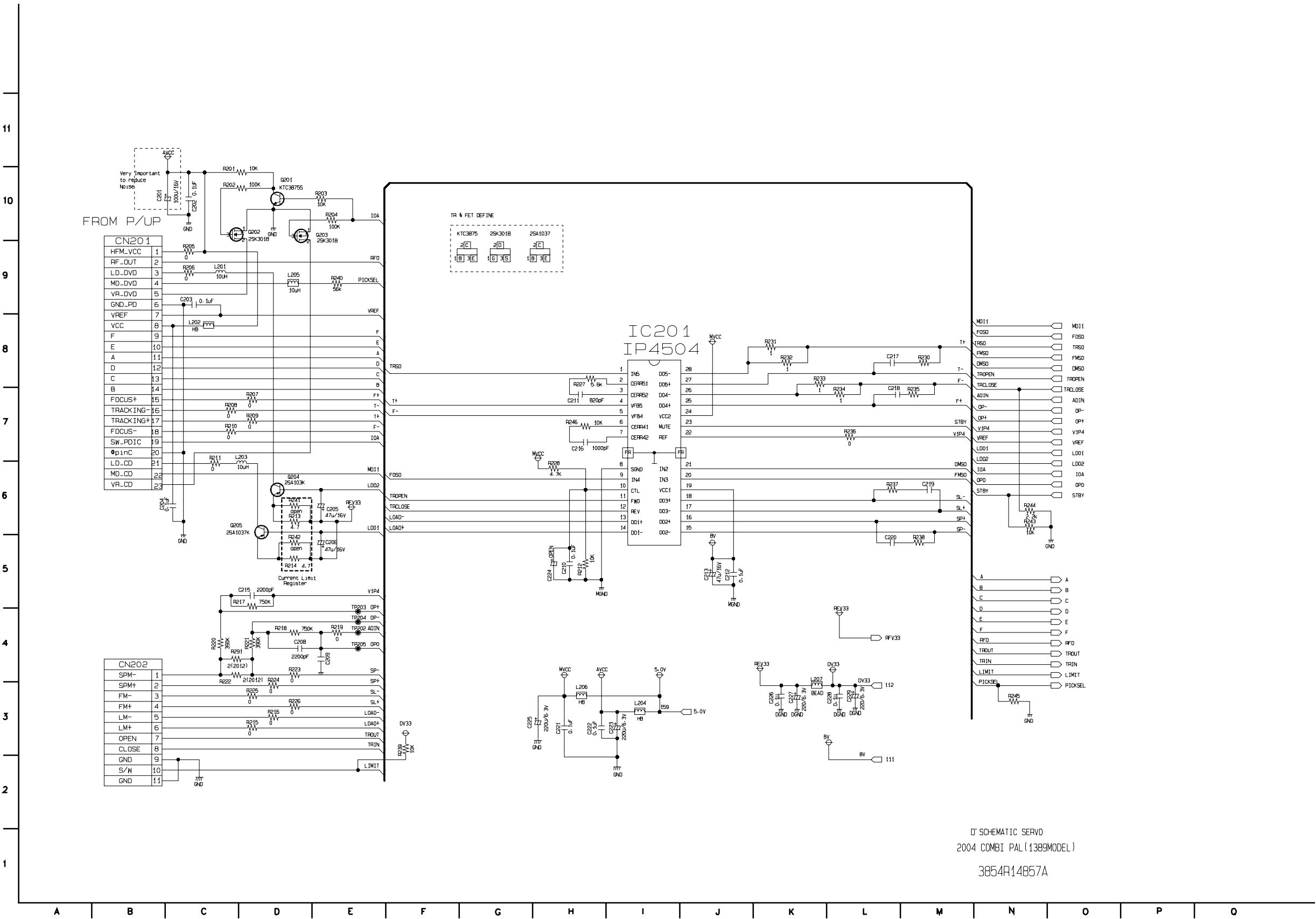


CIRCUIT DIAGRAMS

1. SYSTEM CIRCUIT DIAGRAM



2. RF & DSP SERVO CIRCUIT DIAGRAM



[illegible]

3854R14858A