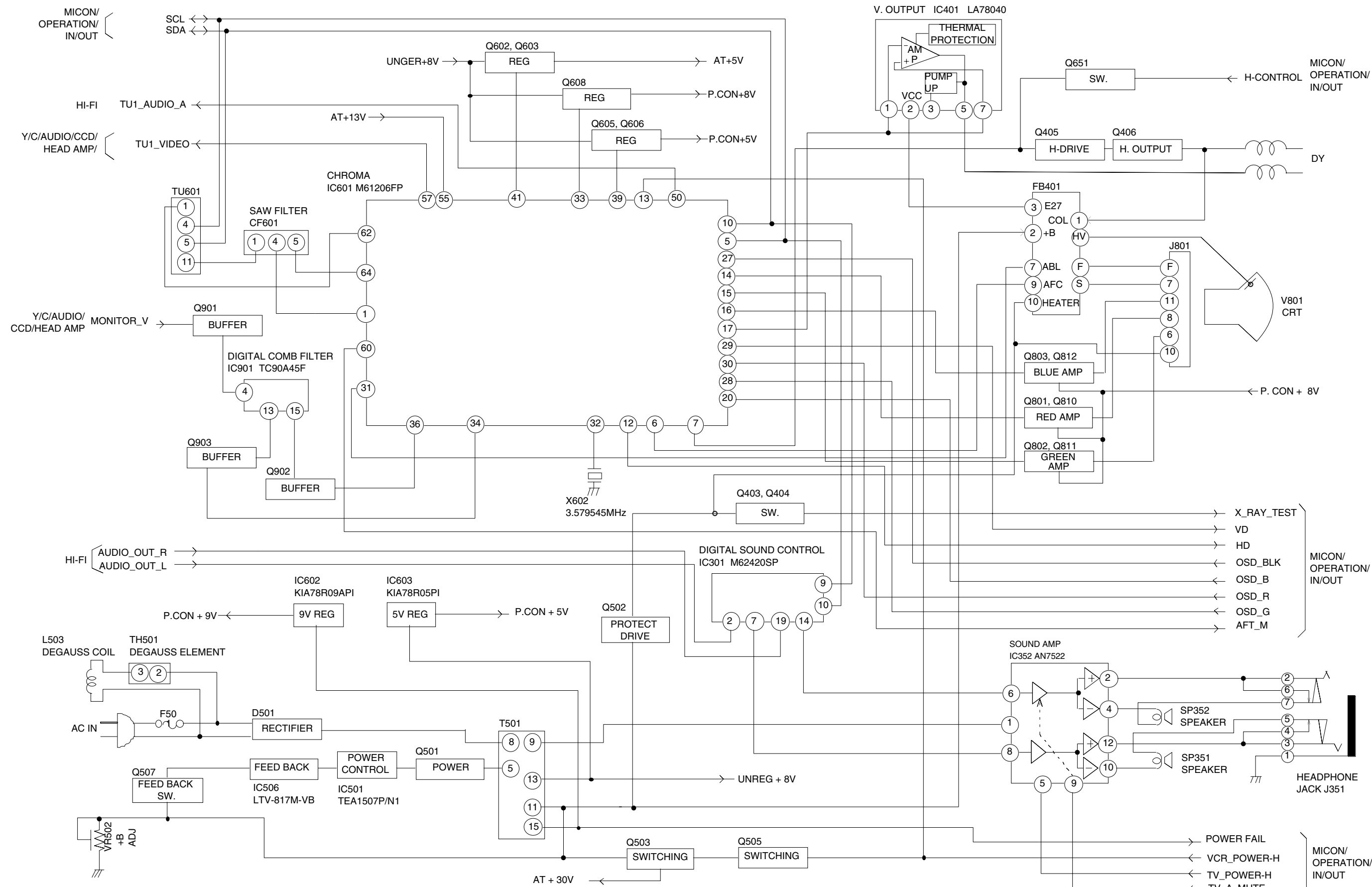
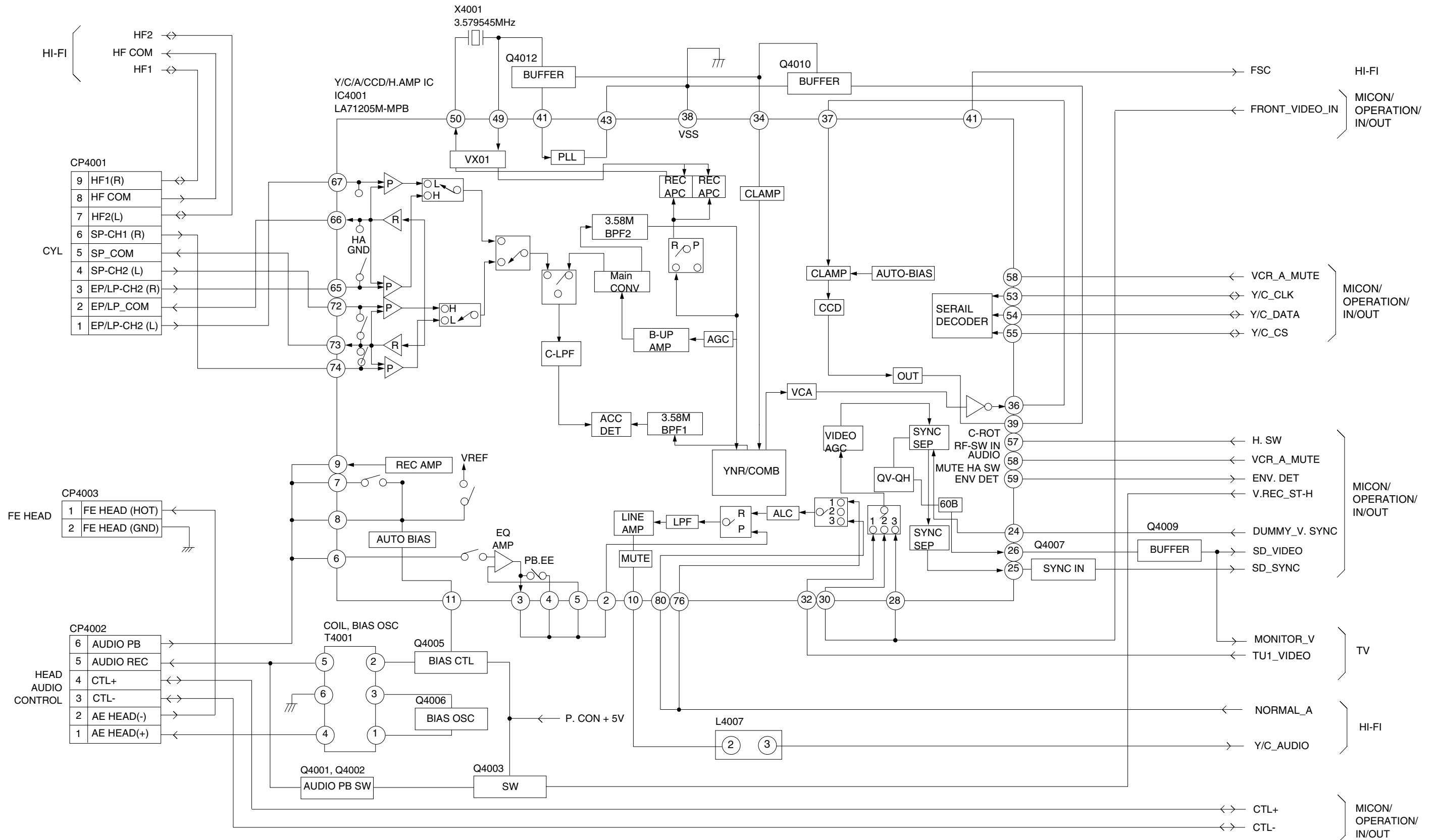


BLOCK DIAGRAMS

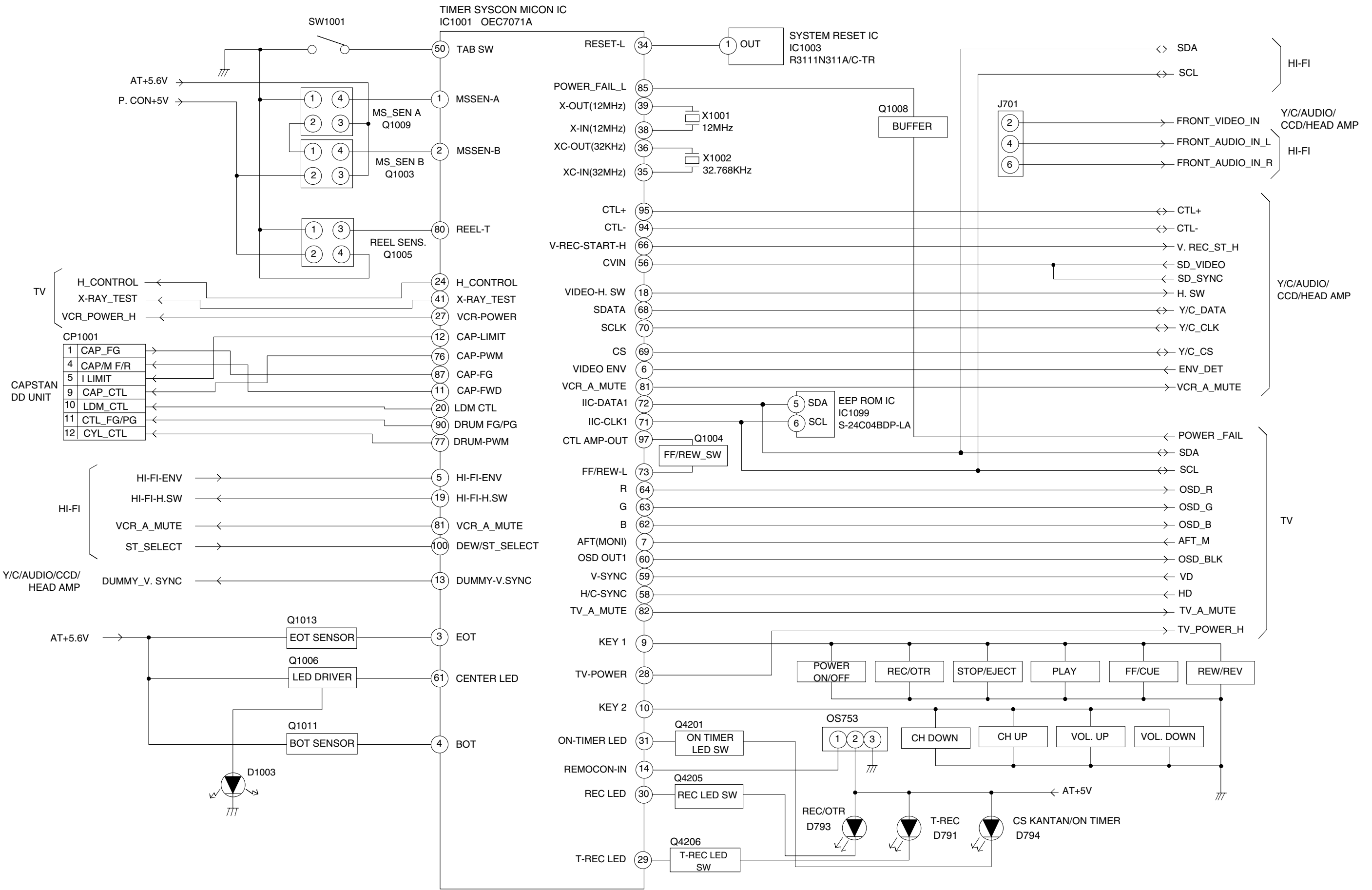
TV BLOCK DIAGRAM



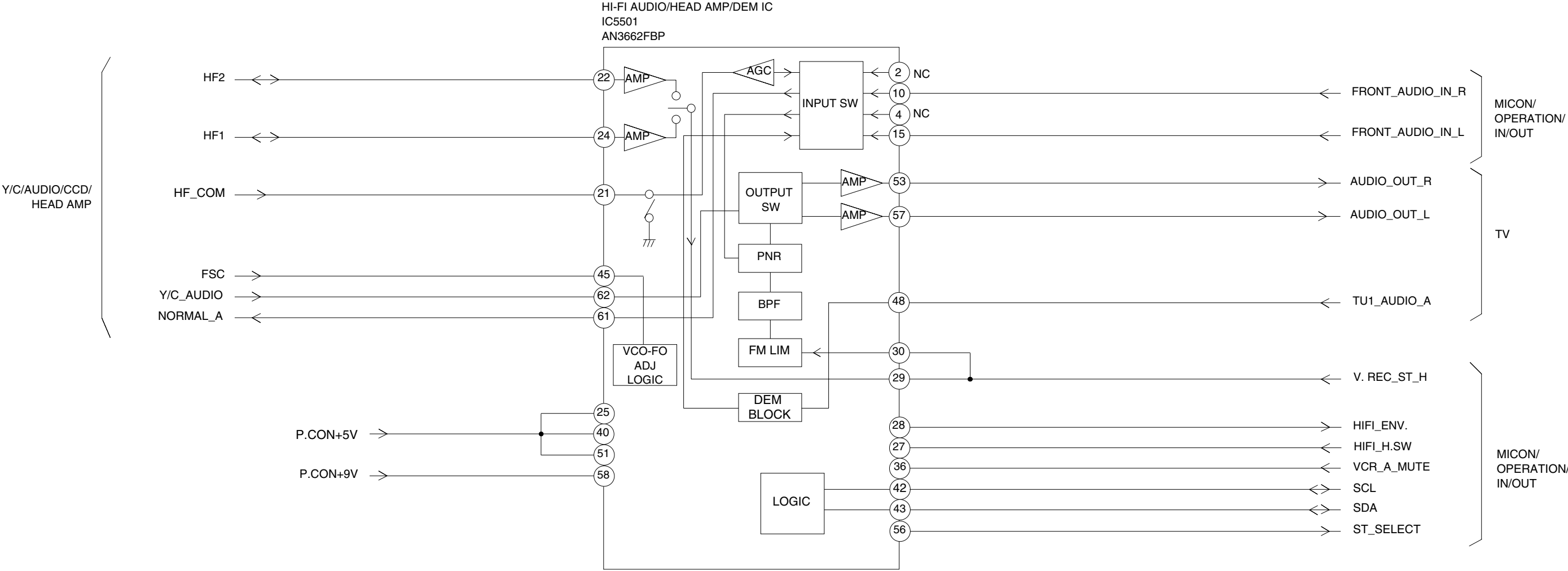
Y/C/AUDIO/CCD/HEAD AMP BLOCK DIAGRAM



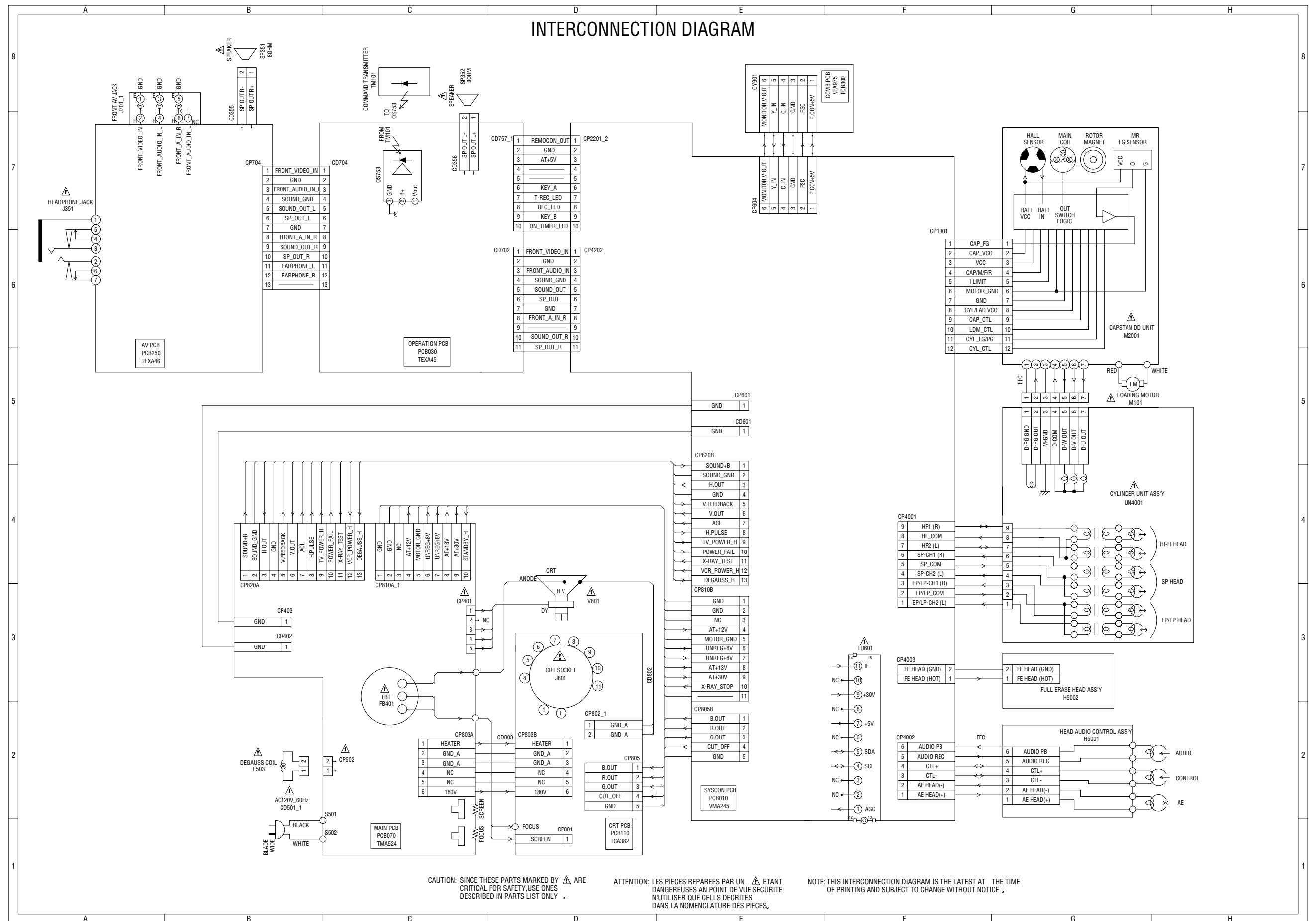
MICON/OPERATION/IN/OUT BLOCK DIAGRAM



HI-FI BLOCK DIAGRAM

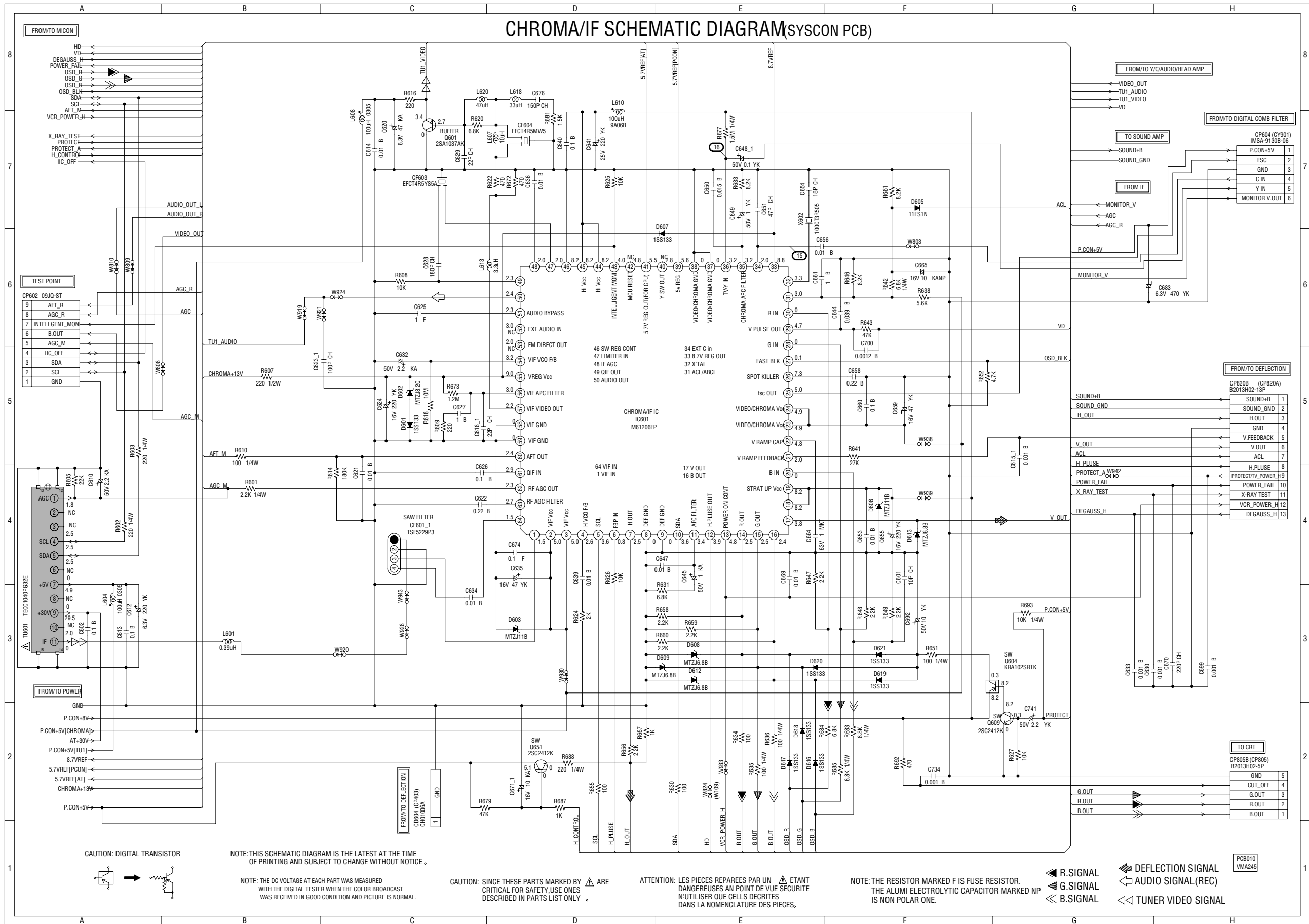


WIRING CONNECTION DIAGRAM

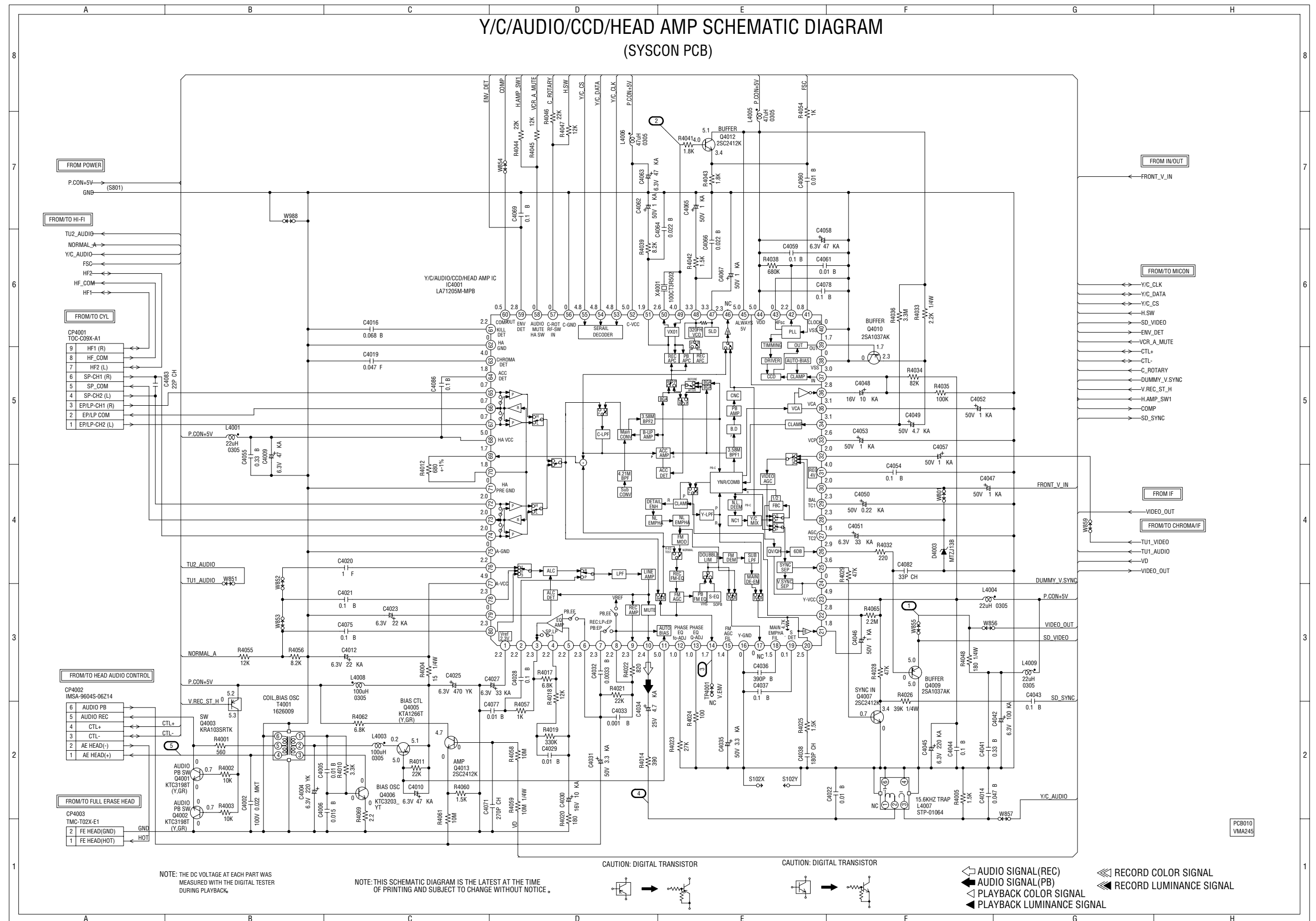


SCHEMATIC DIAGRAMS

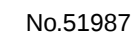
[SYSCON PCB CHROMA/IF SCHEMATIC DIAGRAM]



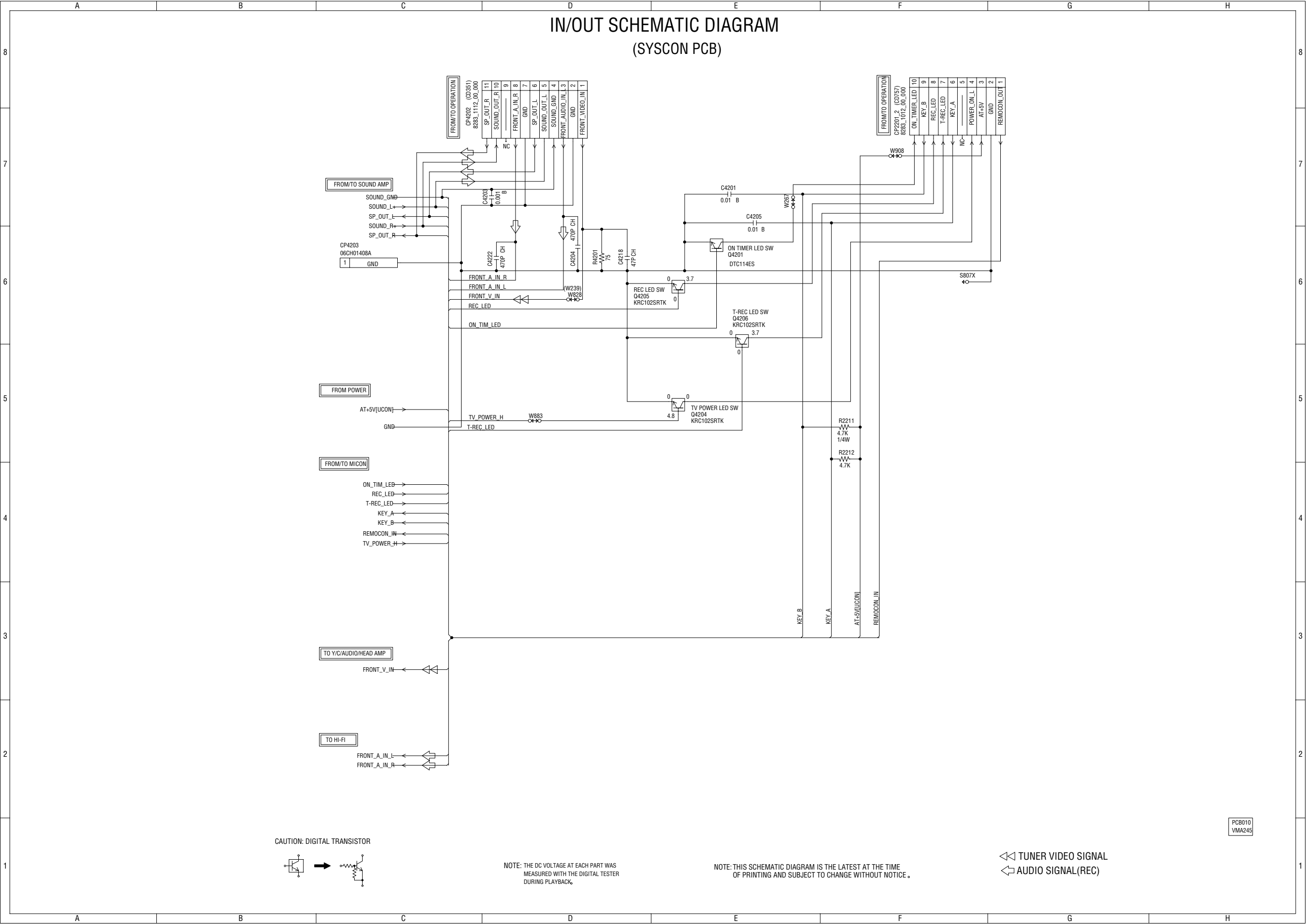
[SYSCON PCB Y/C/AUDIO/CCD/HEAD AMP SCHEMATIC DIAGRAM]



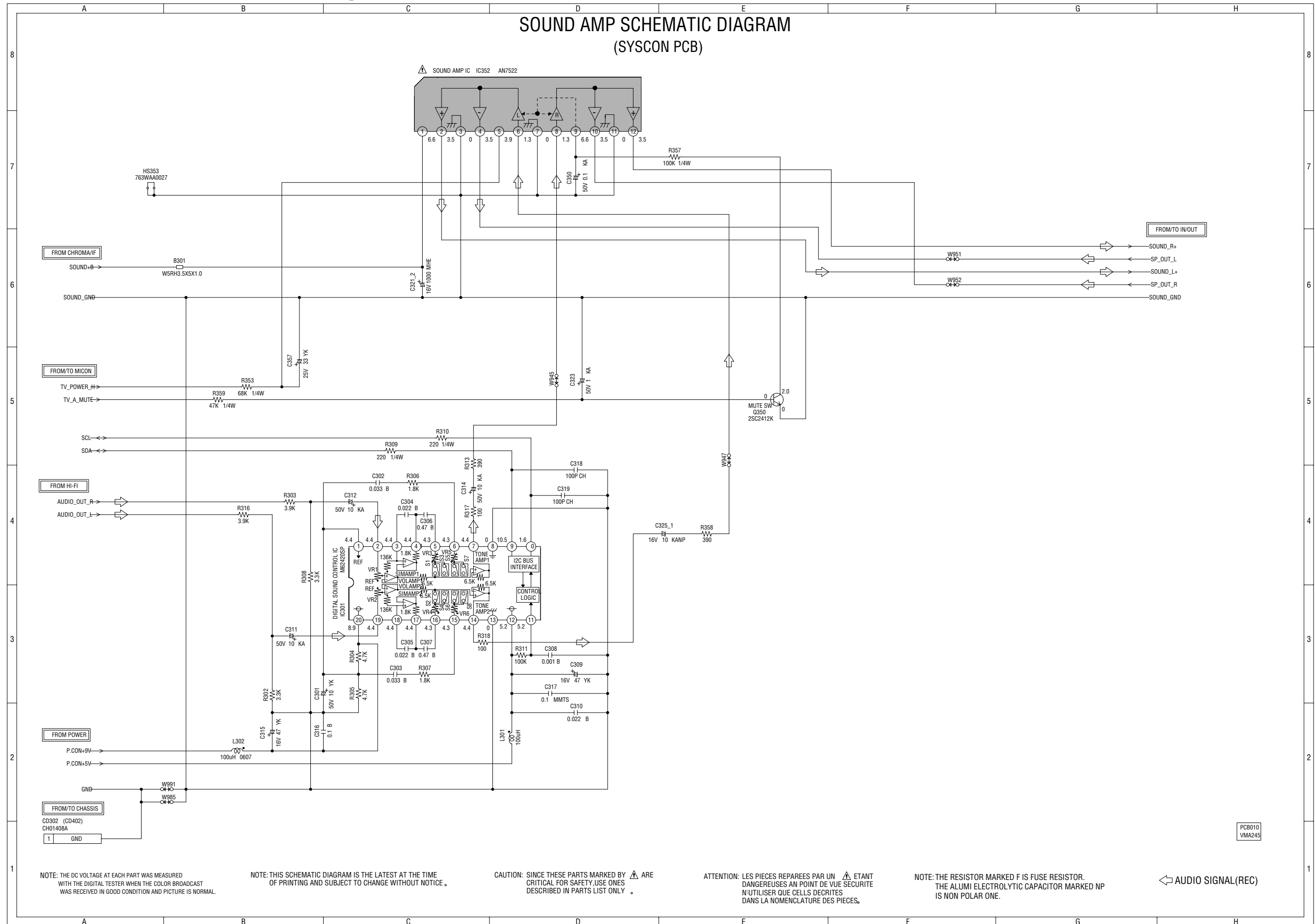
MICON SCHEMATIC DIAGRAM (SYSCON PCB)



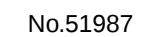
[SYSCON PCB IN/OUT SCHEMATIC DIAGRAM]



[SYSCON PCB SOUND AMP SCHEMATIC DIAGRAM]

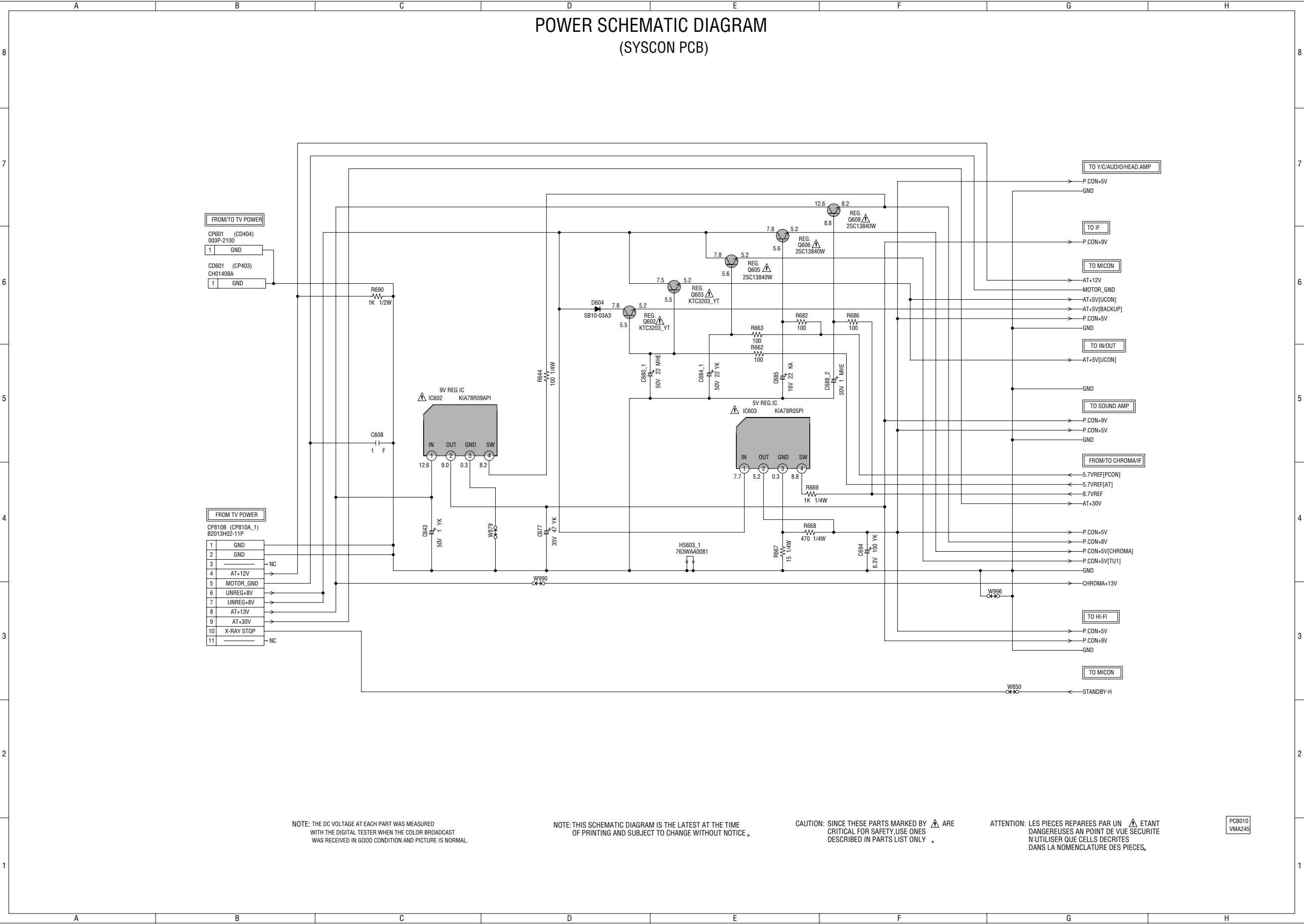


HI-FI SCHEMATIC DIAGRAM (SYSCON PCB)

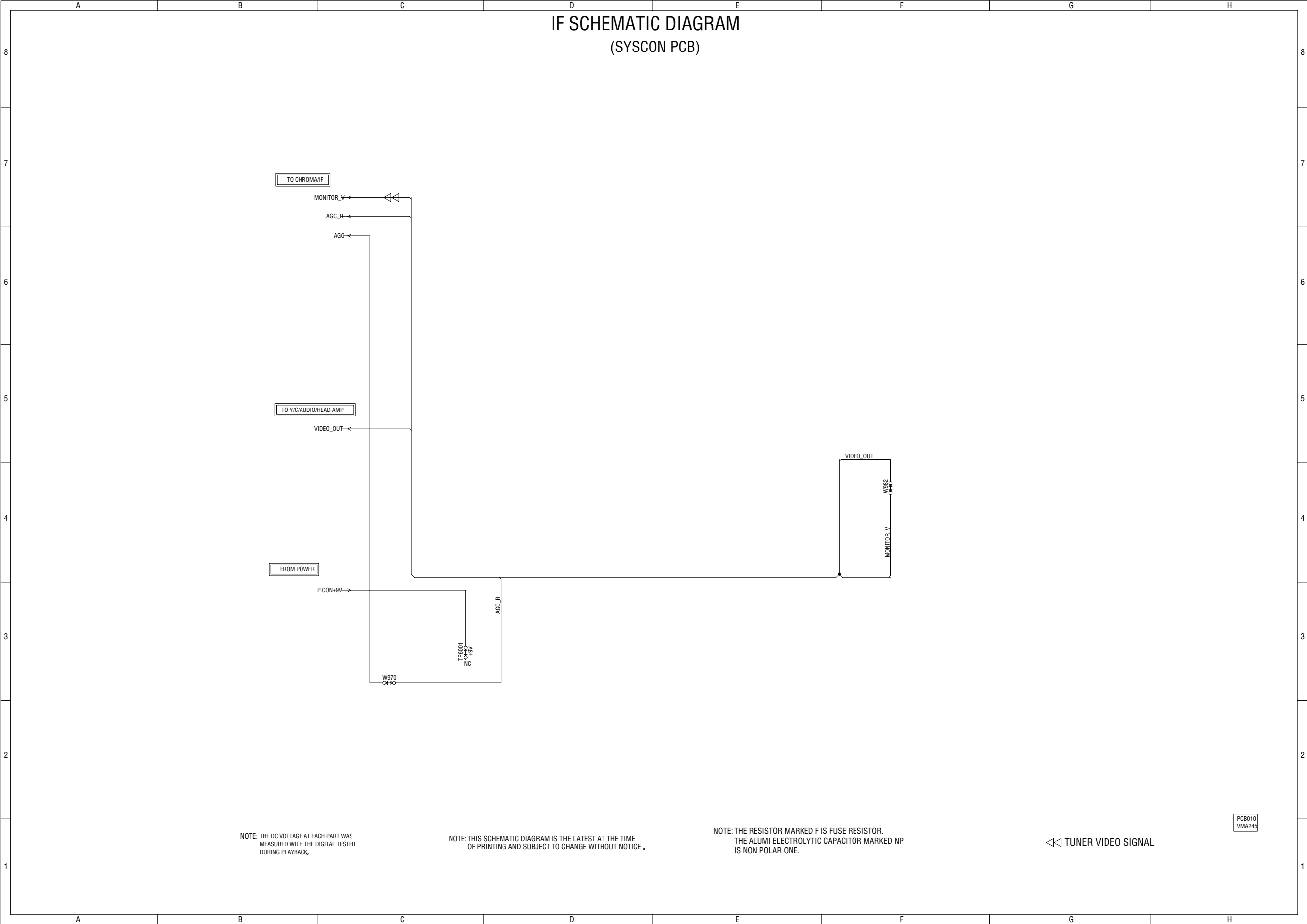


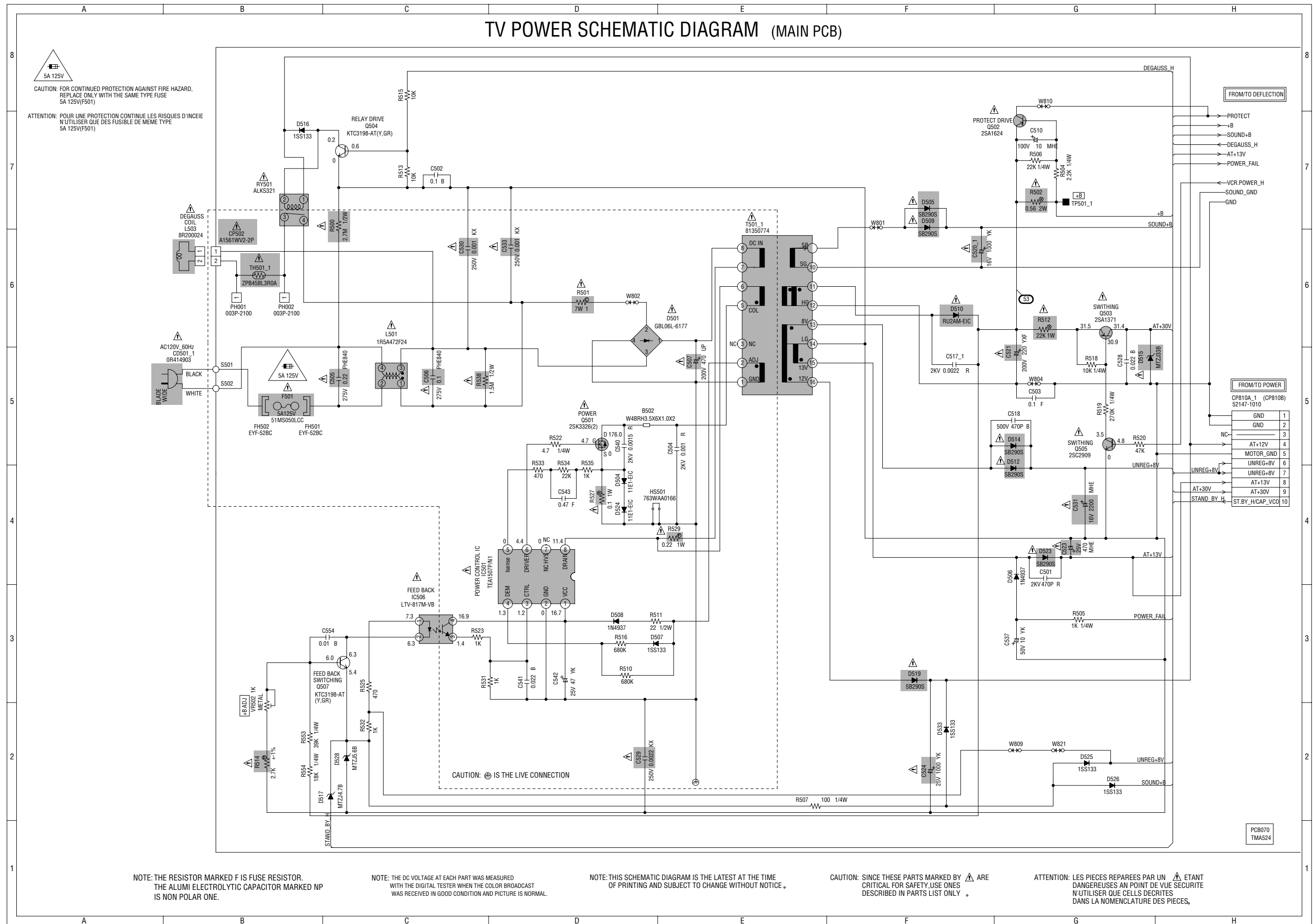
 AUDIO SIGNAL(REC)
 AUDIO SIGNAL(PB)

[SYSCON PCB POWER SCHEMATIC DIAGRAM]

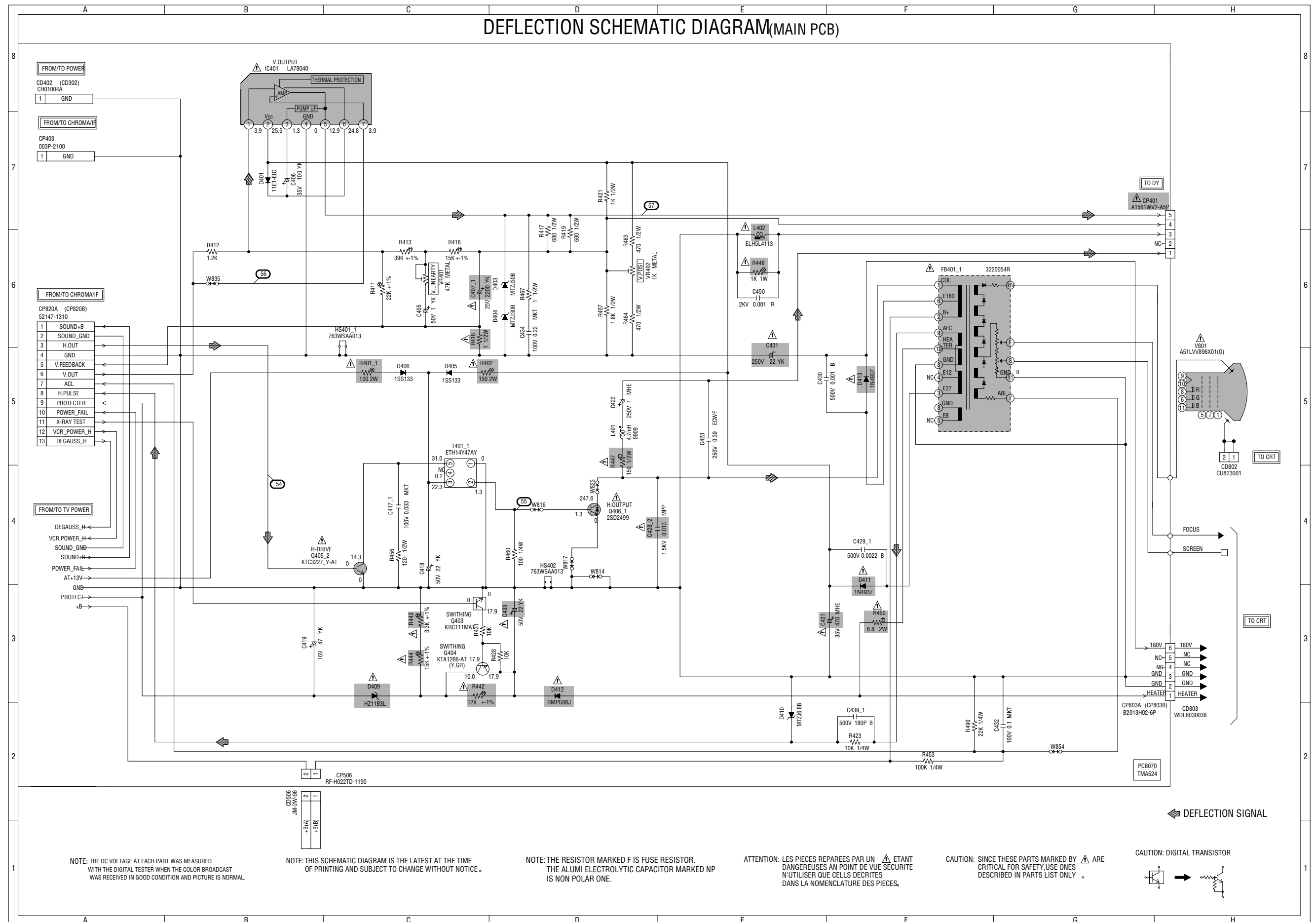


[SYSCON PCB IF SCHEMATIC DIAGRAM]



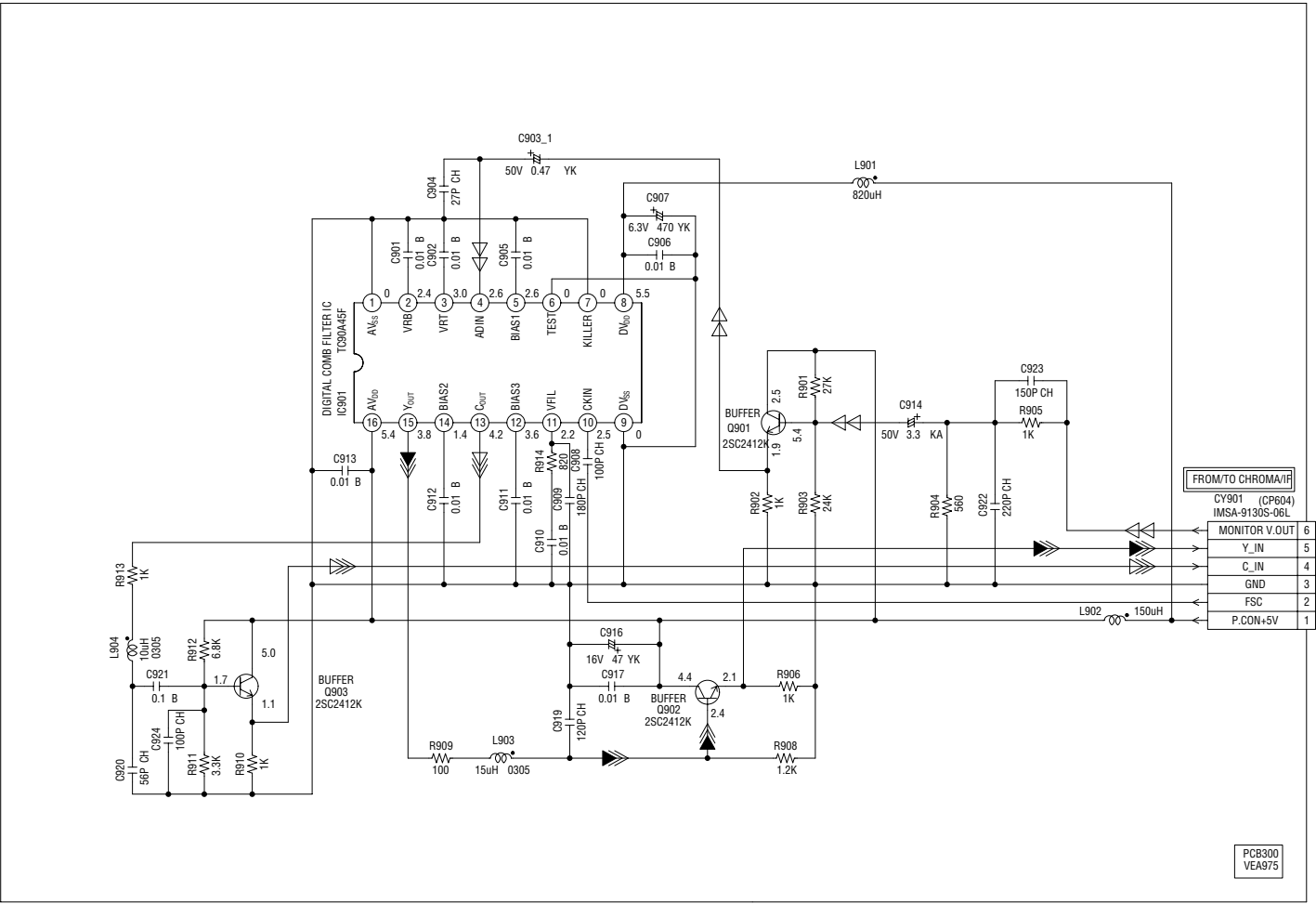
[MAIN PCB TV POWER SCHEMATIC DIAGRAM]

[MAIN PCB DEFLECTION SCHEMATIC DIAGRAM]



[DIGITAL COMB FILTER SCHEMATIC DIAGRAM]

DIGITAL COMB FILTER SCHEMATIC DIAGRAM
(SYSCON PCB)



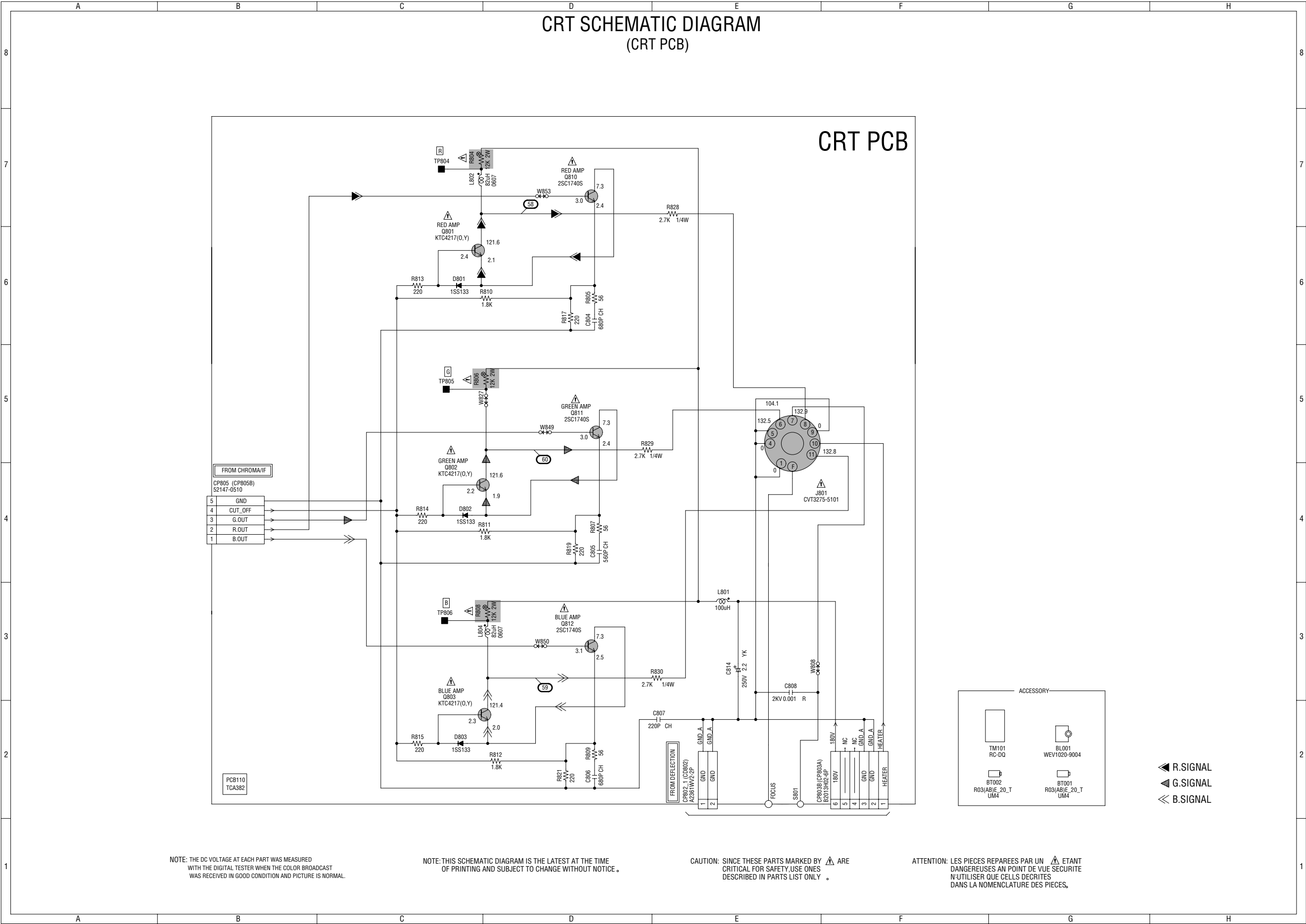
NOTE: THE RESISTOR MARKED F IS FUSE RESISTOR.
THE ALUMI ELECTROLYTIC CAPACITOR MARKED NP
IS NON POLAR ONE.

NOTE: THE DC VOLTAGE AT EACH PART WAS MEASURED
WITH THE DIGITAL TESTER WHEN THE COLOR BROADCAST
WAS RECEIVED IN GOOD CONDITION AND PICTURE IS NORMAL.

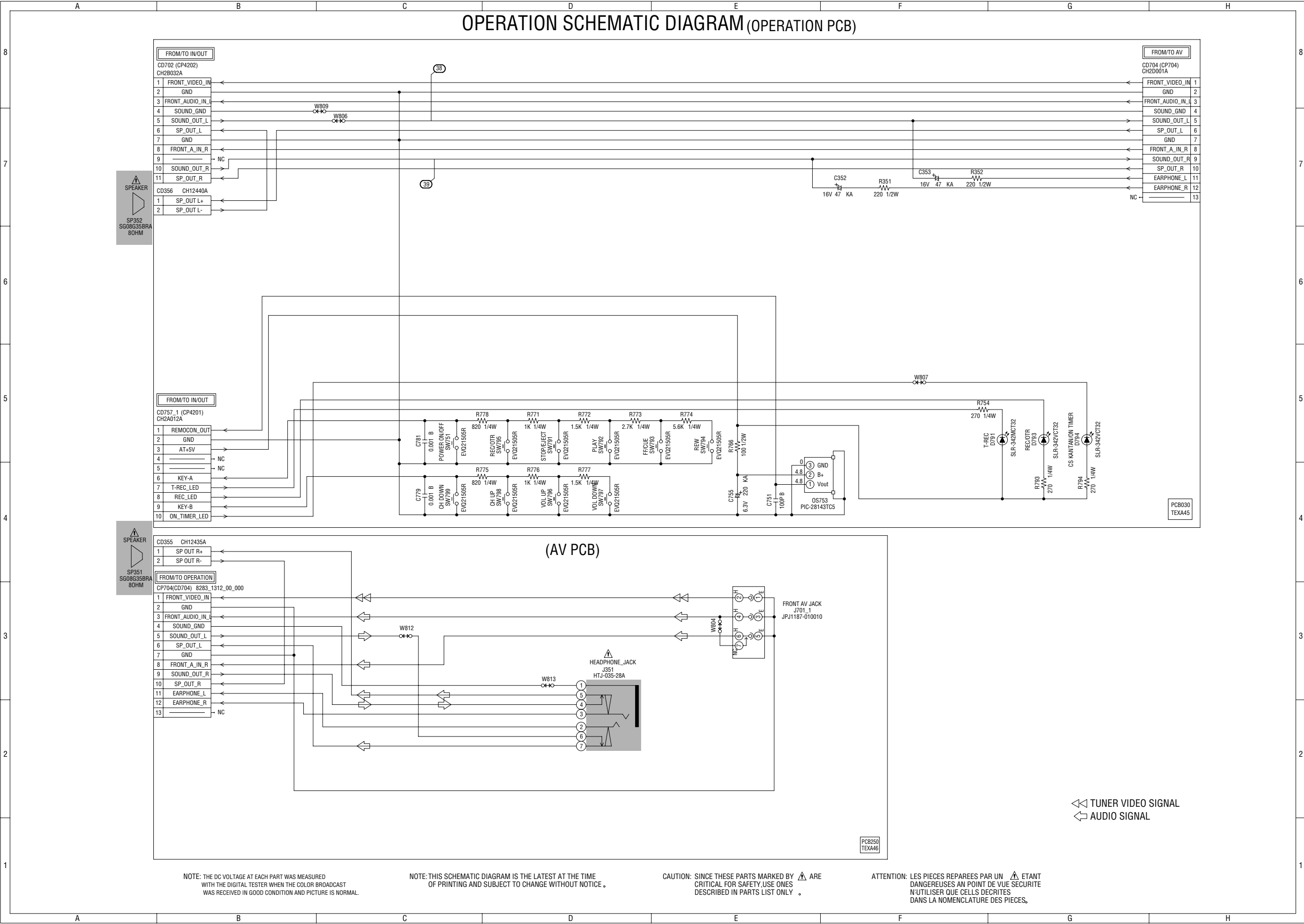
NOTE: THIS SCHEMATIC DIAGRAM IS THE LATEST AT THE TIME
OF PRINTING AND SUBJECT TO CHANGE WITHOUT NOTICE.

- ◁ TUNER VIDEO SIGNAL
- ◁ LUMINANCE SIGNAL
- ◁ COLOR SIGNAL

[CRT PCB SCHEMATIC DIAGRAM]

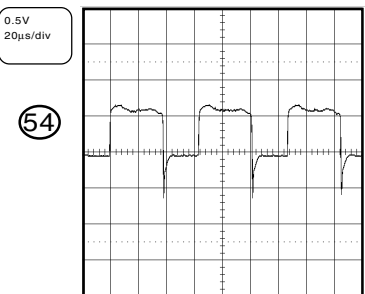
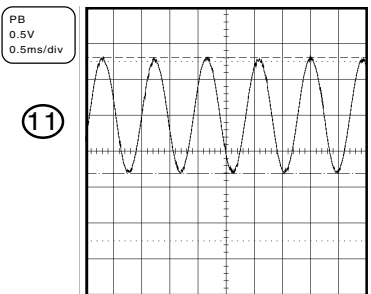
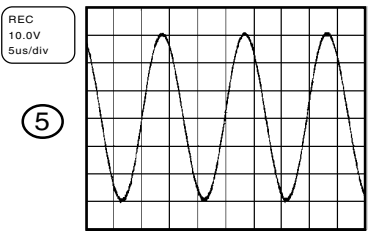
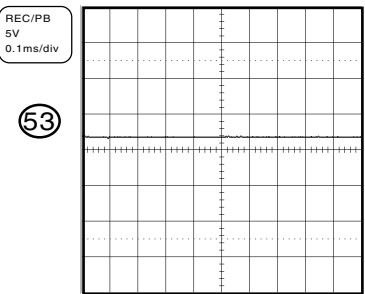
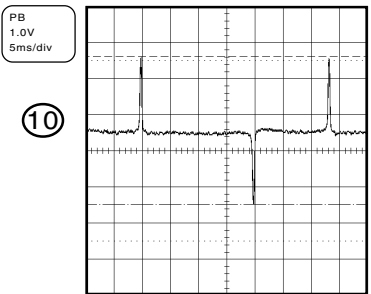
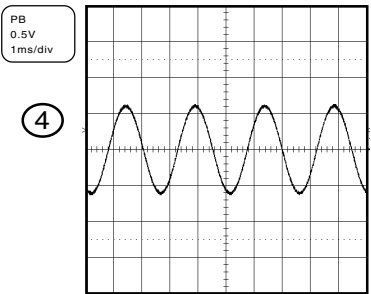
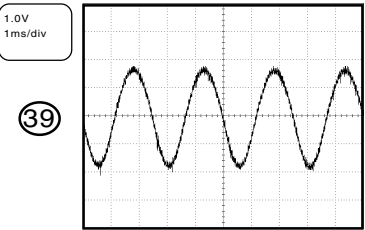
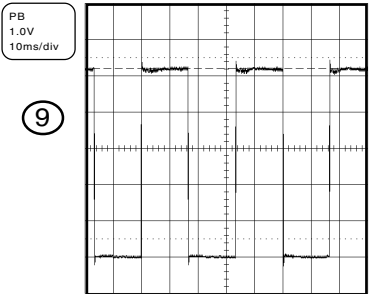
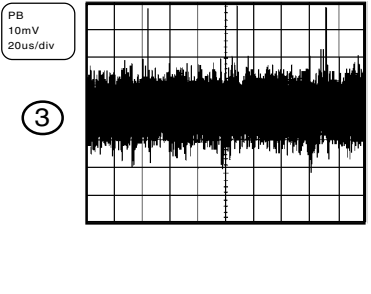
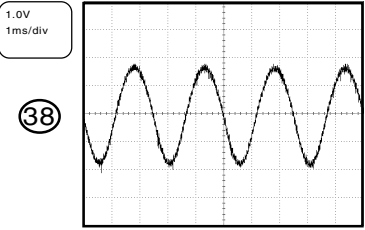
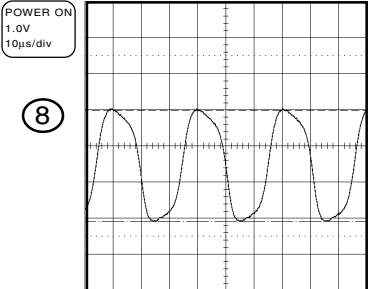
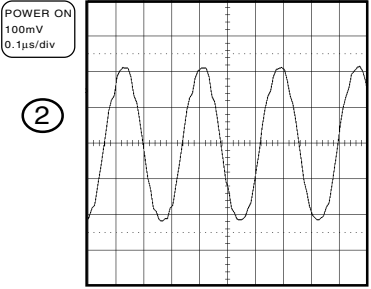
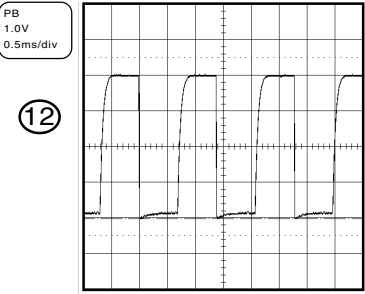
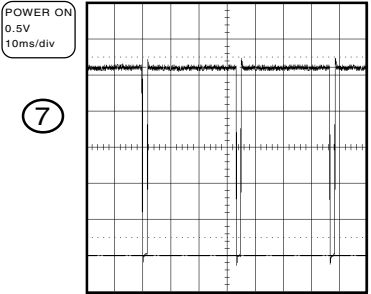
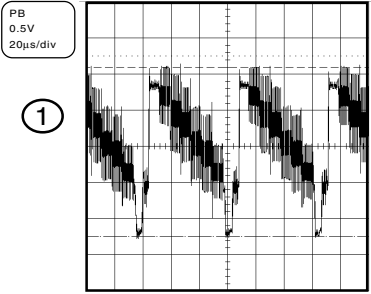


[OPERATION & AV PCB SCHEMATIC DIAGRAMS]

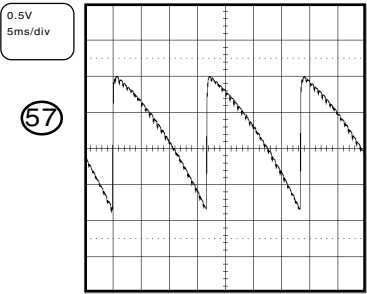
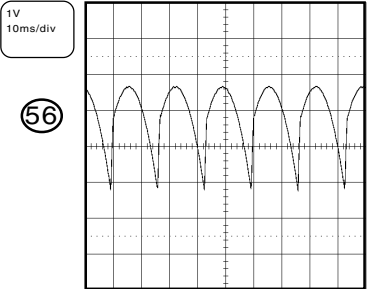
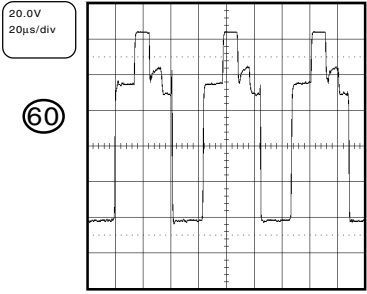
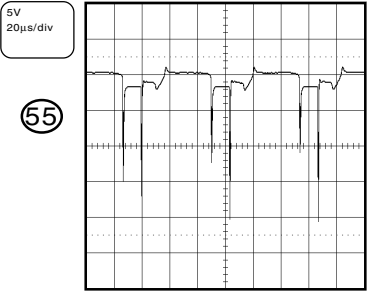


WAVEFORMS

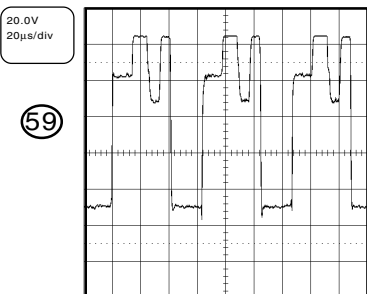
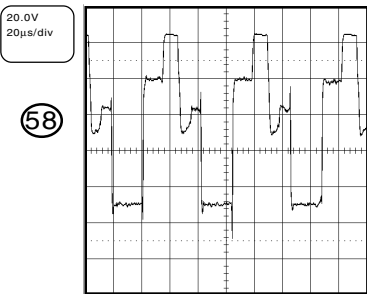
Y/C/AUDIO/CCD/HEAD AMP MICON



OPERATION



CRT



TV POWER

DEFLECTION

NOTE: The following waveforms were measured at the point of the corresponding balloon number in the schematic diagram.

NOTE: The following waveforms were measured at the point of the corresponding balloon number in the schematic diagram.