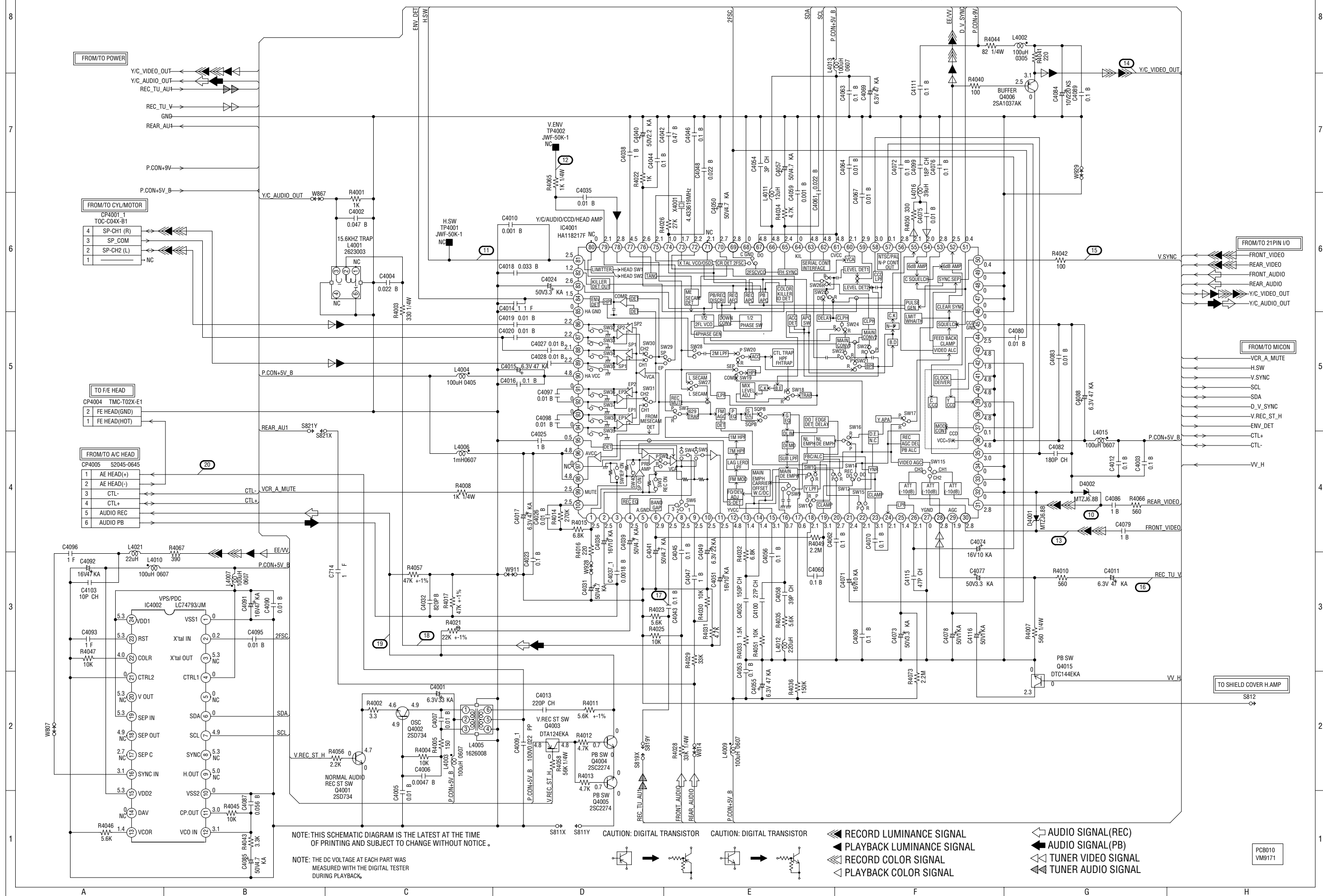
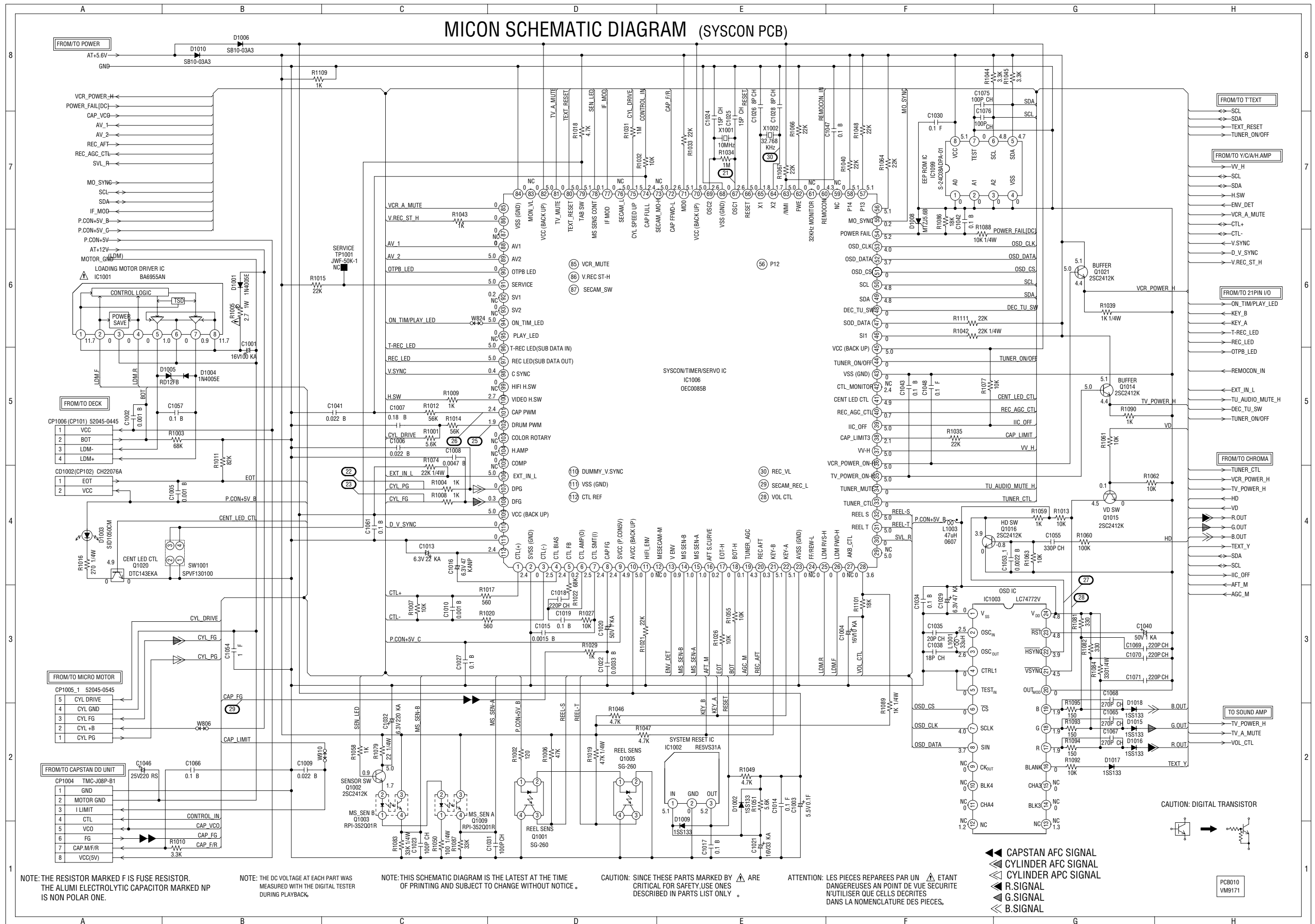


Y/C/AUDIO/HEAD AMP SCHEMATIC DIAGRAM (SYSCON PCB)

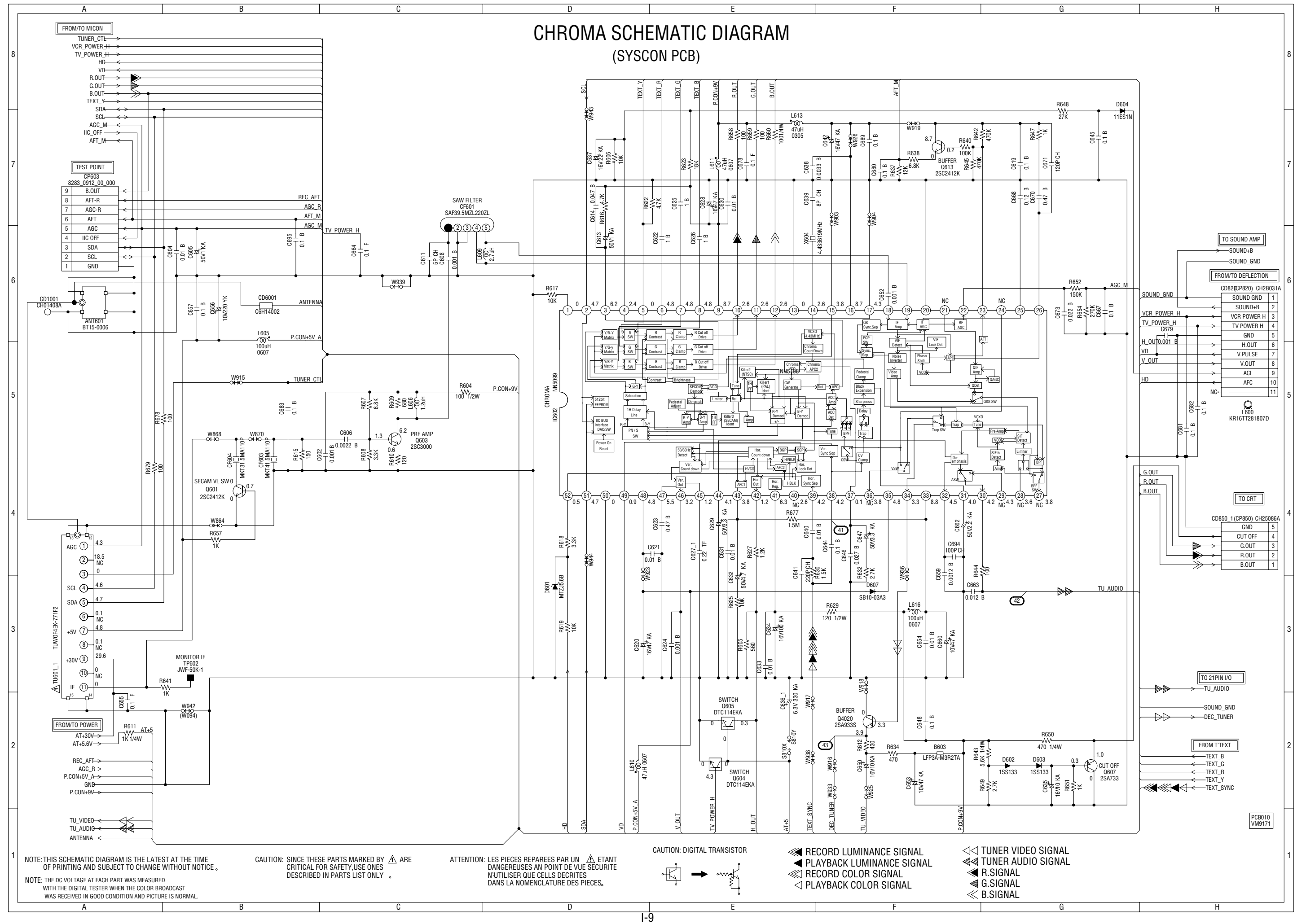


MICON SCHEMATIC DIAGRAM (SYSCON PCB)



CHROMA SCHEMATIC DIAGRAM

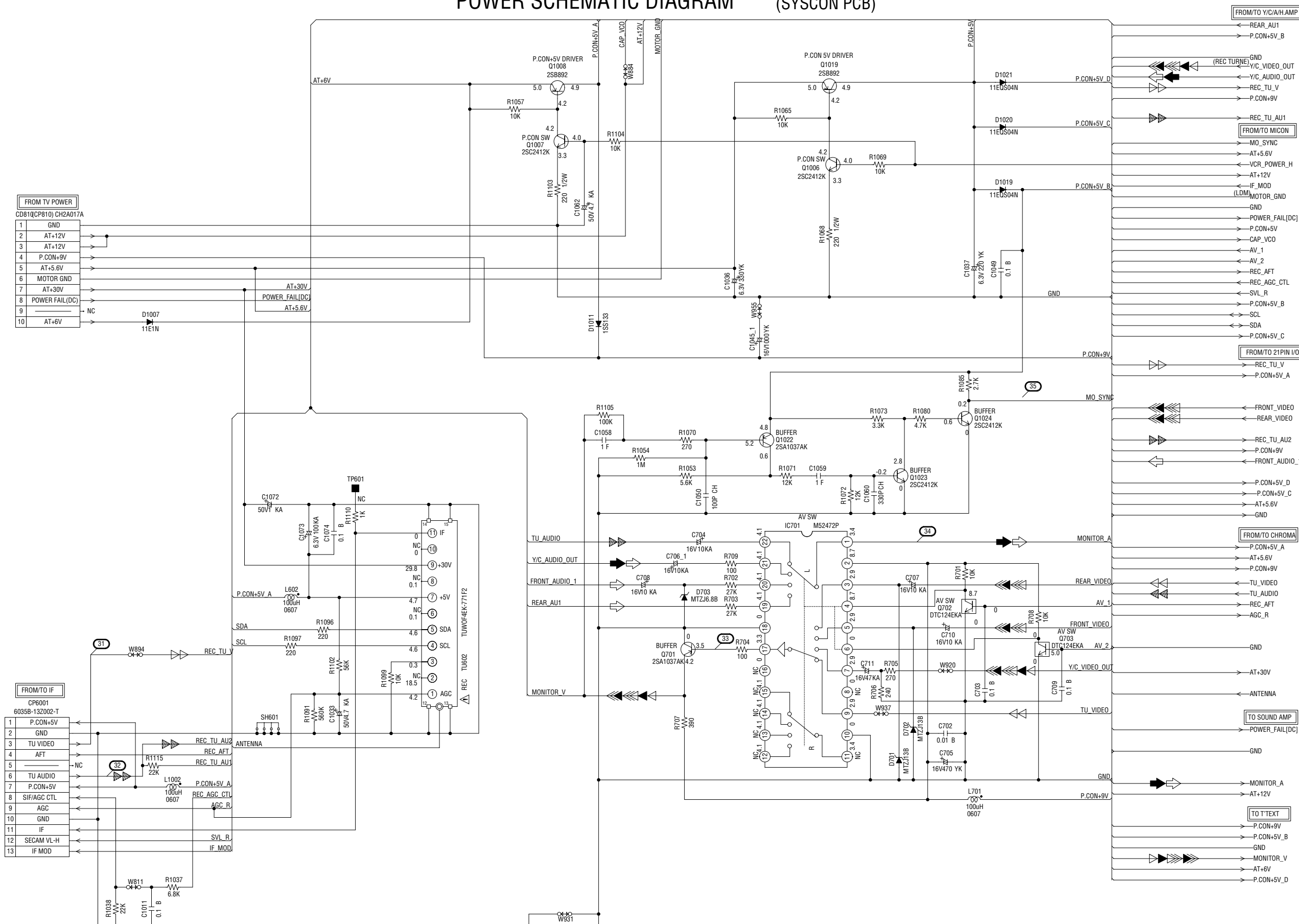
(SYSCON PCB)



(SYSCON PCB)



POWER SCHEMATIC DIAGRAM (SYSCON PCB)



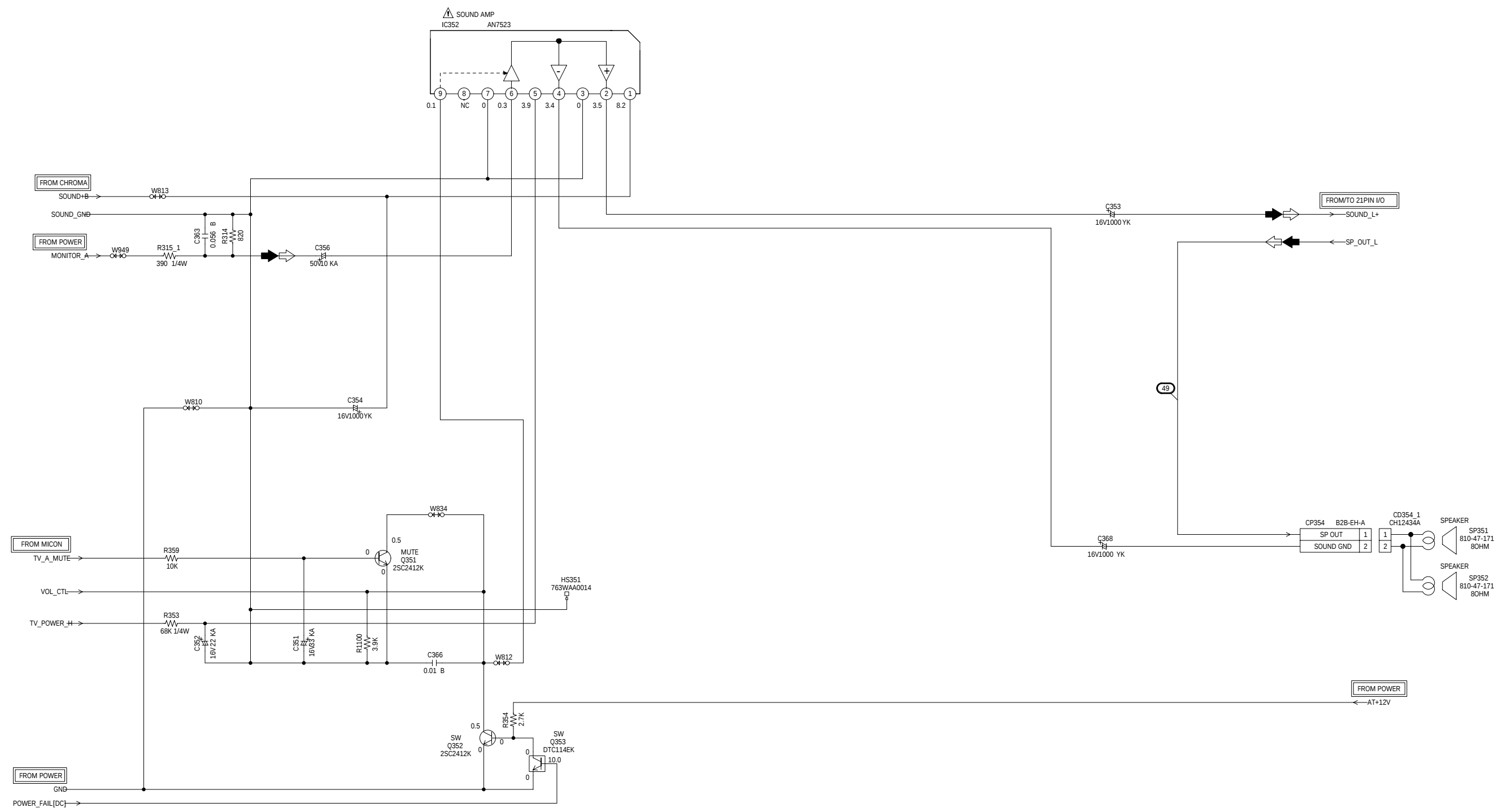
CAUTION: DIGITAL TRANSISTOR

 TUNER VIDEO SIGNAL
 TUNER AUDIO SIGNAL
 AUDIO SIGNAL(REC)
 AUDIO SIGNAL(PB)

- ◀◀ RECORD LUMINANCE SIGNAL
- ▶▶ PLAYBACK LUMINANCE SIGNAL
- ◀◀ RECORD COLOR SIGNAL
- ▶▶ PLAYBACK COLOR SIGNAL

PCB010
VM9171

SOUND AMP SCHEMATIC DIAGRAM
(SYSCON PCB)



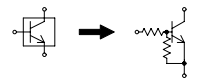
CAUTION: SINCE THESE PARTS MARKED BY ARE CRITICAL FOR SAFETY, USE ONES DESCRIBED IN PARTS LIST ONLY.

ATTENTION: LES PIECES REPARÉES PAR UN ÉTANT DANGEREUSES AU POINT DE VUE SÉCURITÉ, N'UTILISER QUE CELLES DÉCRITES DANS LA NOMENCLATURE DES PIÈCES.

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

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.

CAUTION: DIGITAL TRANSISTOR



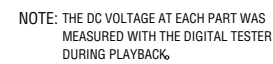
AUDIO SIGNAL(REC)
 AUDIO SIGNAL(PB)

PCB010
VM9171

I-13



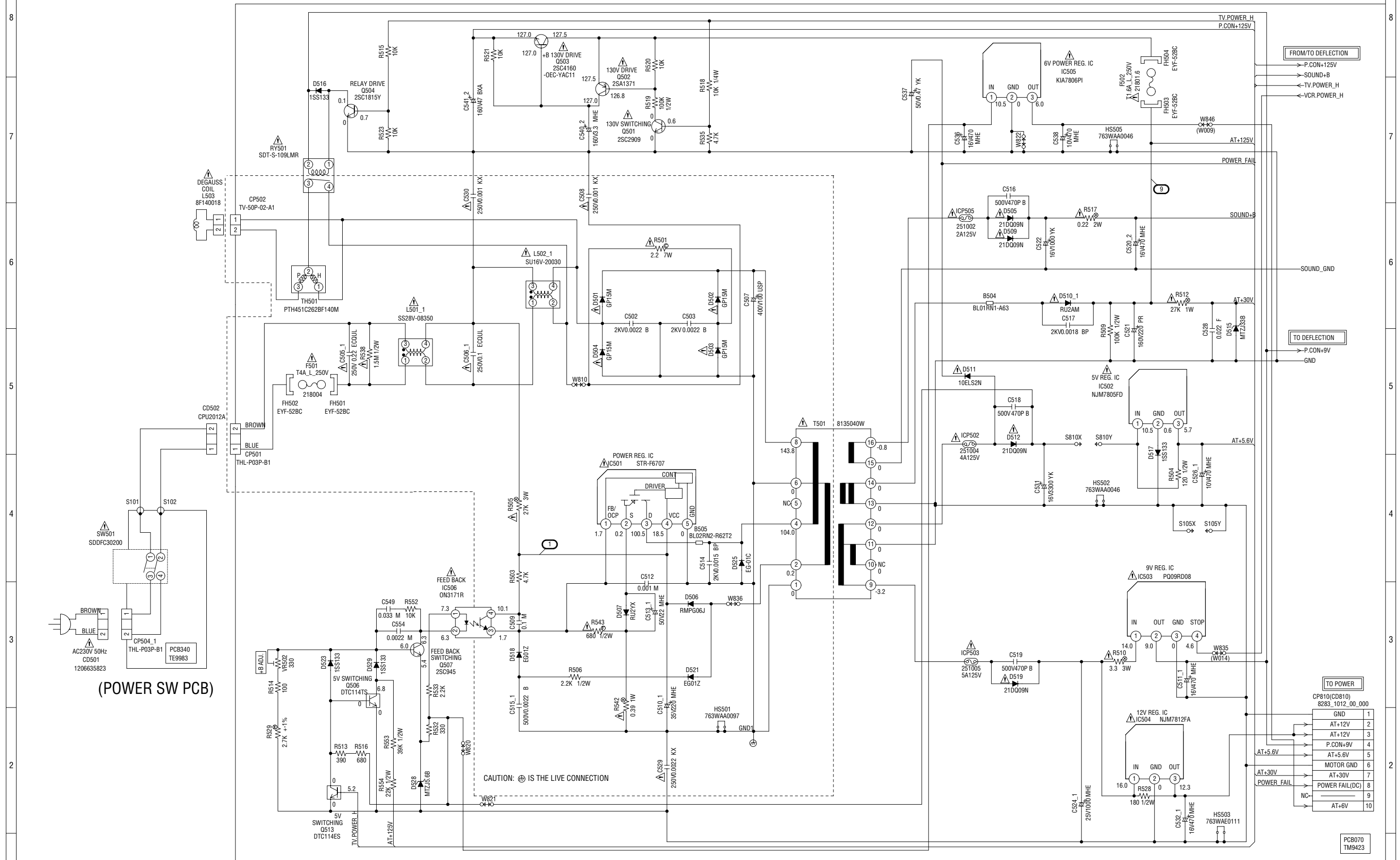
(IF PCB)



◀◀ TUNER VIDEO SIGNAL
◀ AUDIO SIGNAL(REC)

1-14

TV POWER SCHEMATIC DIAGRAM (MAIN PCB)



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

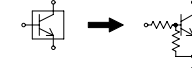
NOTE: THE DC VOLTAGE AT EACH PART WAS MEASURED WITH THE DIGITAL TESTER WHEN THE COLOR BROADCAST WAS RECEIVED IN GOOD CONDITION AND PICTURE IS NORMAL.

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

ATTENTION: LES PIÈCES RÉPARÉES PAR UN  ÉTANT DANGEREUSES AU POINT DE VUE SÉCURITÉ N'UTILISER QUE CELLES DÉCRITES DANS LA NOMENCLATURE DES PIÈCES.

CAUTION: SINCE THESE PARTS MARKED BY ARE CRITICAL FOR SAFETY, USE ONES DESCRIBED IN PARTS LIST ONLY .

CAUTION: DIGITAL TRANSISTOR

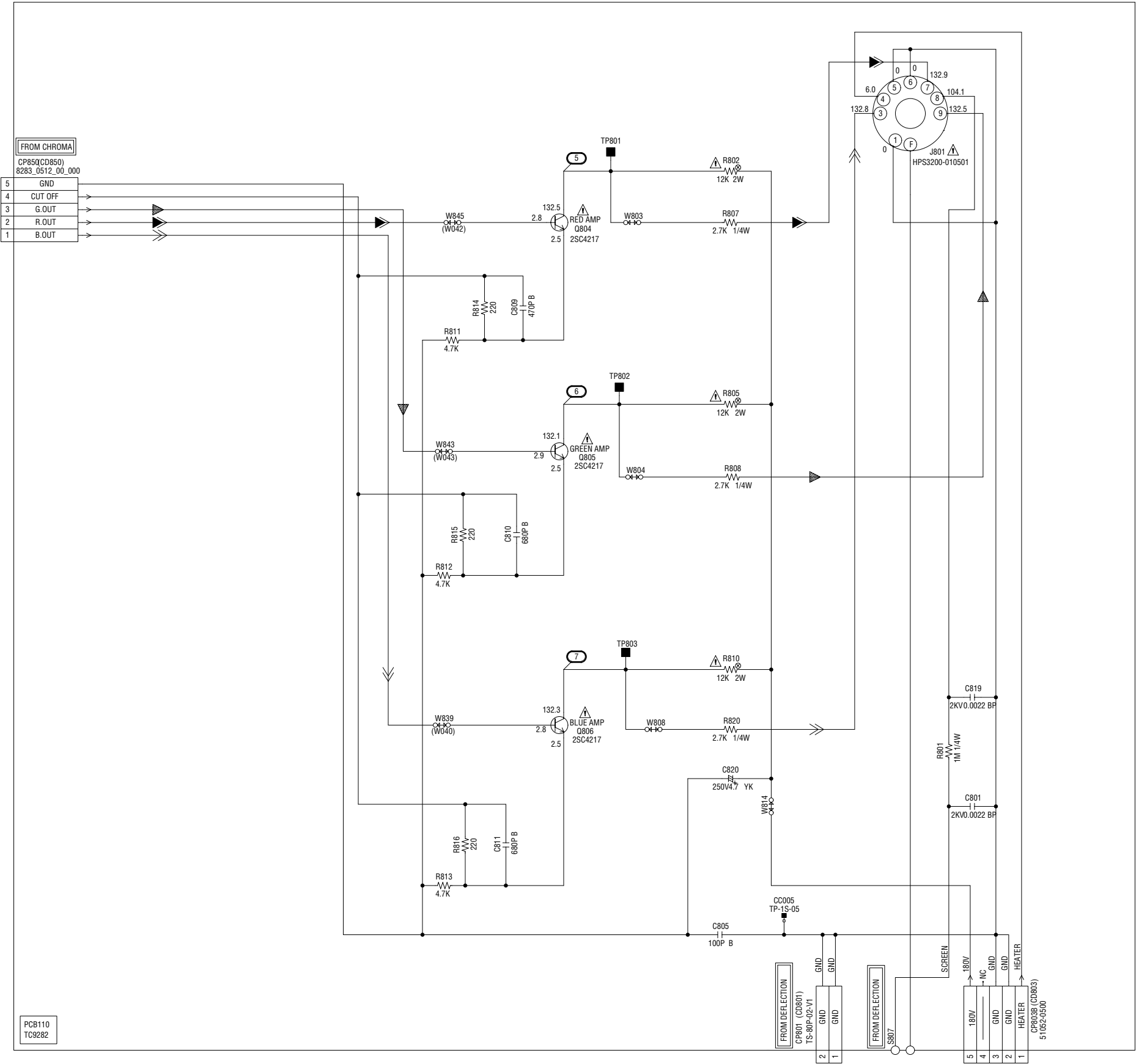


TO POWER

CP810(CD810)
8283_1012_00_000

	GND	1
→	AT+12V	2
→	AT+12V	3
→	P.CON+9V	4
→	AT+5.6V	5
→	MOTOR GND	6
→	AT+30V	7
→	POWER FAIL(DC)	8
NC		9
→	AT+6V	10

CRT SCHEMATIC DIAGRAM
(MAIN PCB)

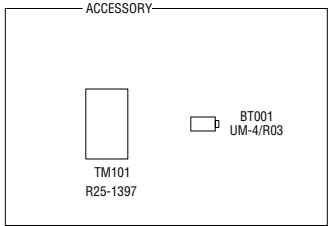


NOTE: THIS SCHEMATIC DIAGRAM IS THE LATEST AT THE TIME
OF PRINTING AND SUBJECT TO CHANGE WITHOUT NOTICE.

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.

CAUTION: SINCE THESE PARTS MARKED BY  ARE
CRITICAL FOR SAFETY, USE ONES
DESCRIBED IN PARTS LIST ONLY.

ATTENTION: LES PIECES REPARÉES PAR UN  ETANT
DANGEREUSES AU POINT DE VUE SECURITE
N'UTILISER QUE CELLES DECRITES
DANS LA NOMENCLATURE DES PIECES.



 R.SIGNAL
 G.SIGNAL
 B.SIGNAL

1-19

