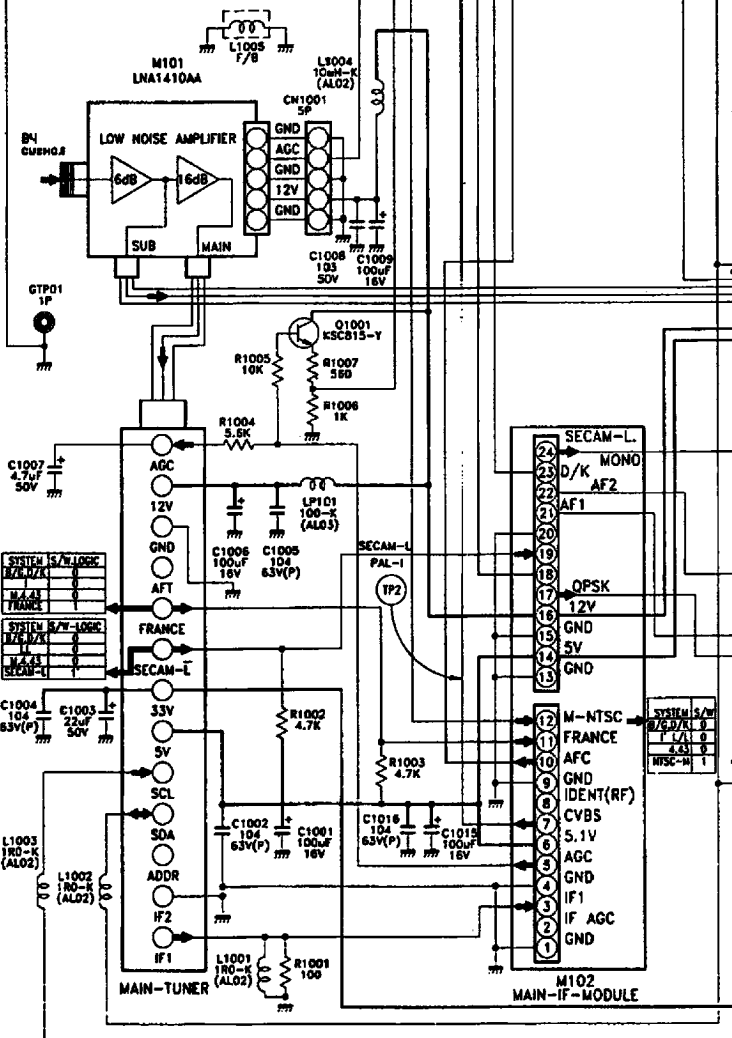
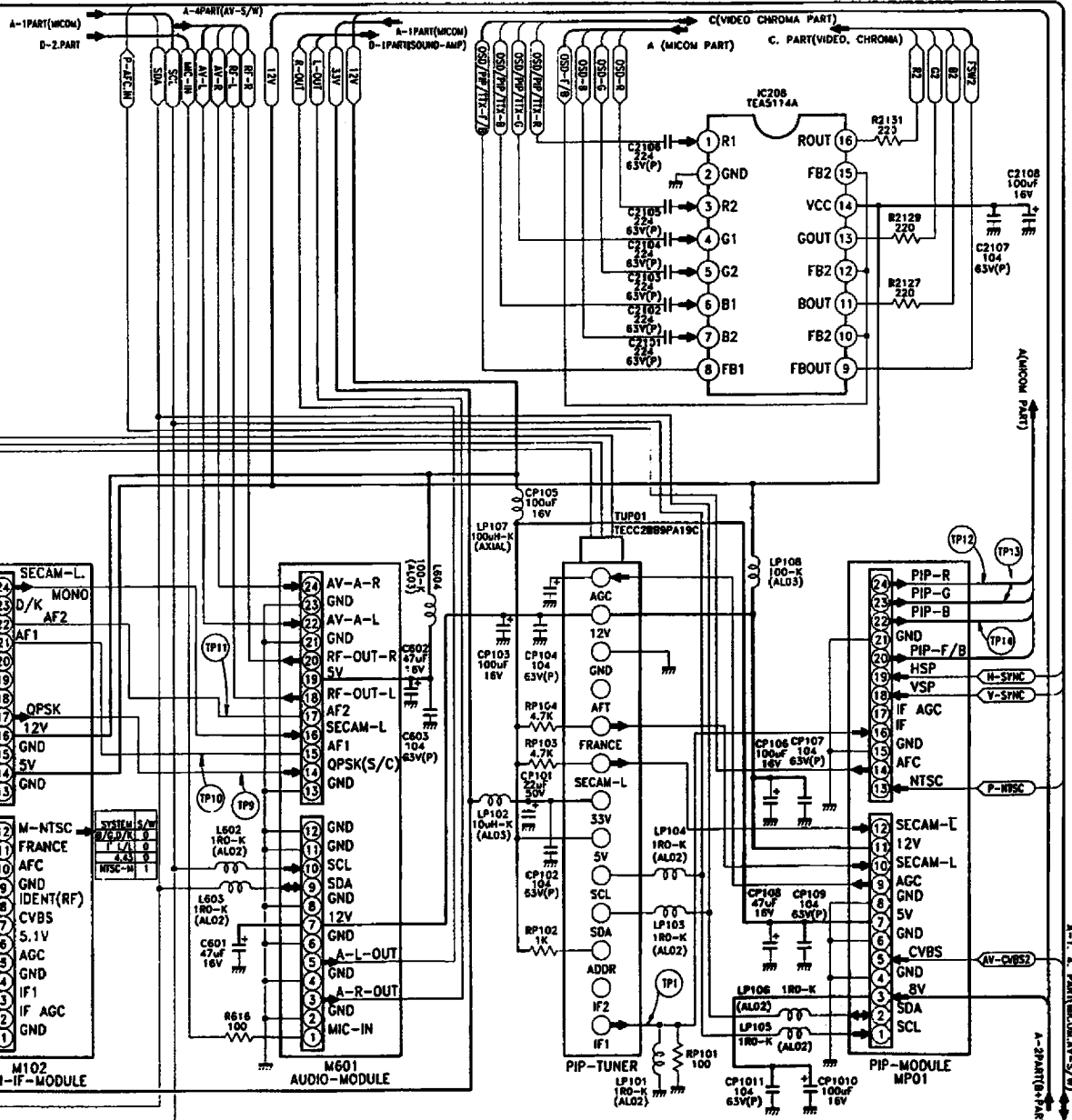


A-1 PART (MICON)

POWER BOARD

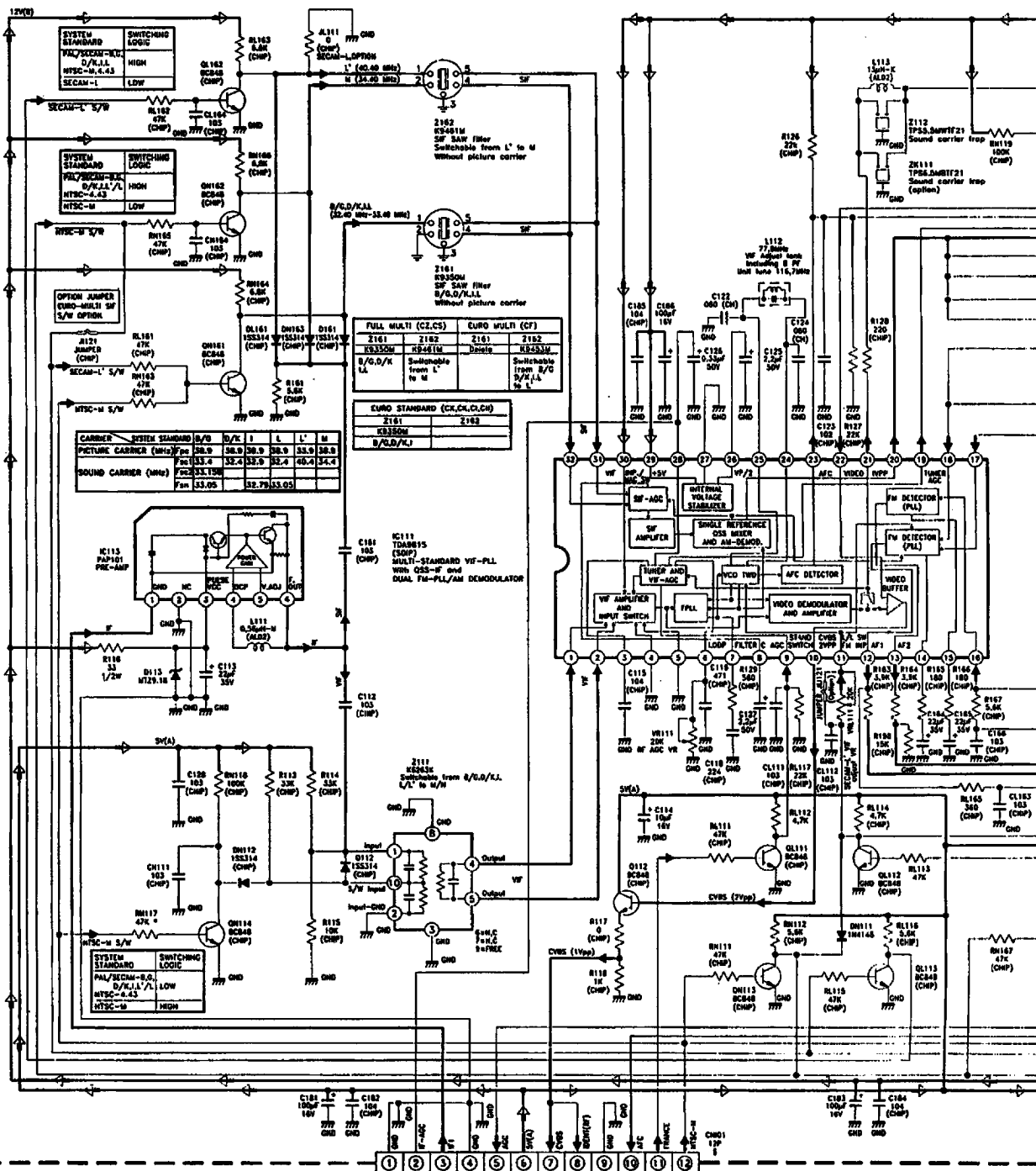


B; MAIN. PIP-IF, AUDIO-MODULE, PART



A-1. 4. PARTIAL COHERENCE ($\gamma = 5/11$)

$$A = 2FAK1(B + FAK1)$$

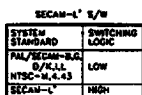


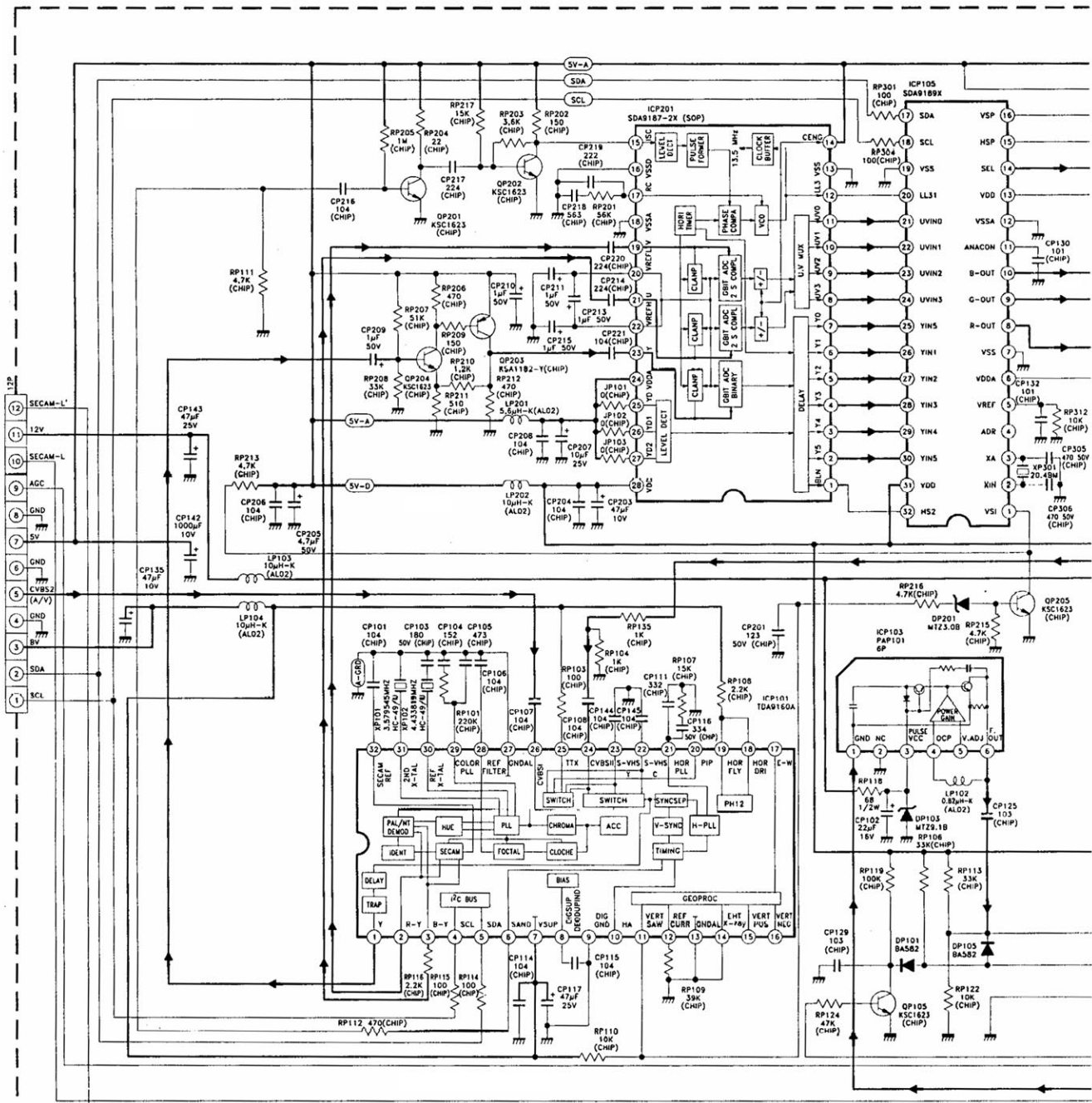
SECAM-L'/L(FRANCE) S/W

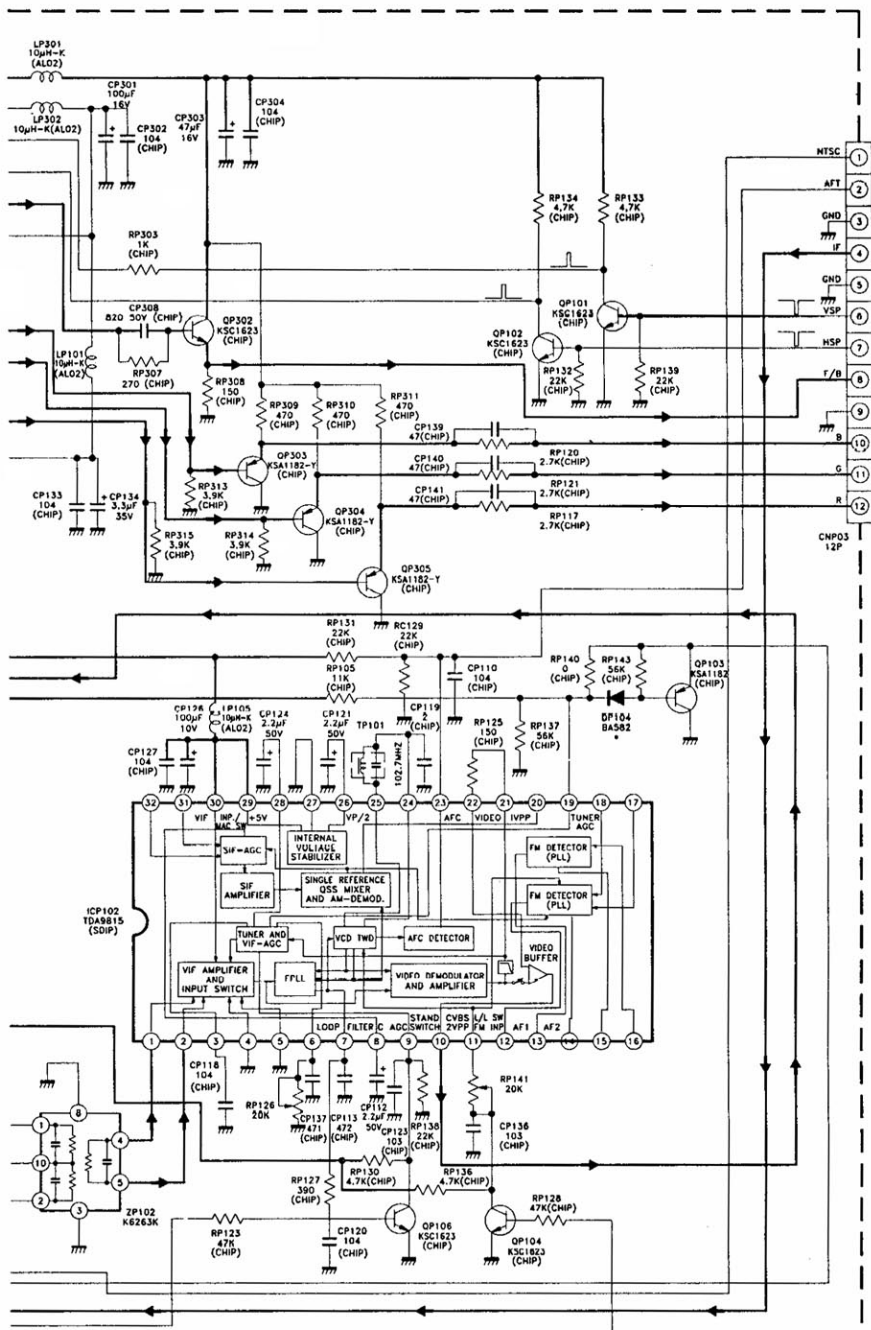
SYSTEM STANDARD	SWITCHING LOGIC
PAL/SECAM-B,G, O/K,L	LOW
NTSC-M,4,43	
SECAM-L'/L	HIGH

NTSC-W S/W

EM BOARD	SWITCHING LOGIC
ECAM-B.G. D/KILL/L -4.43	LOW
-M	HIGH

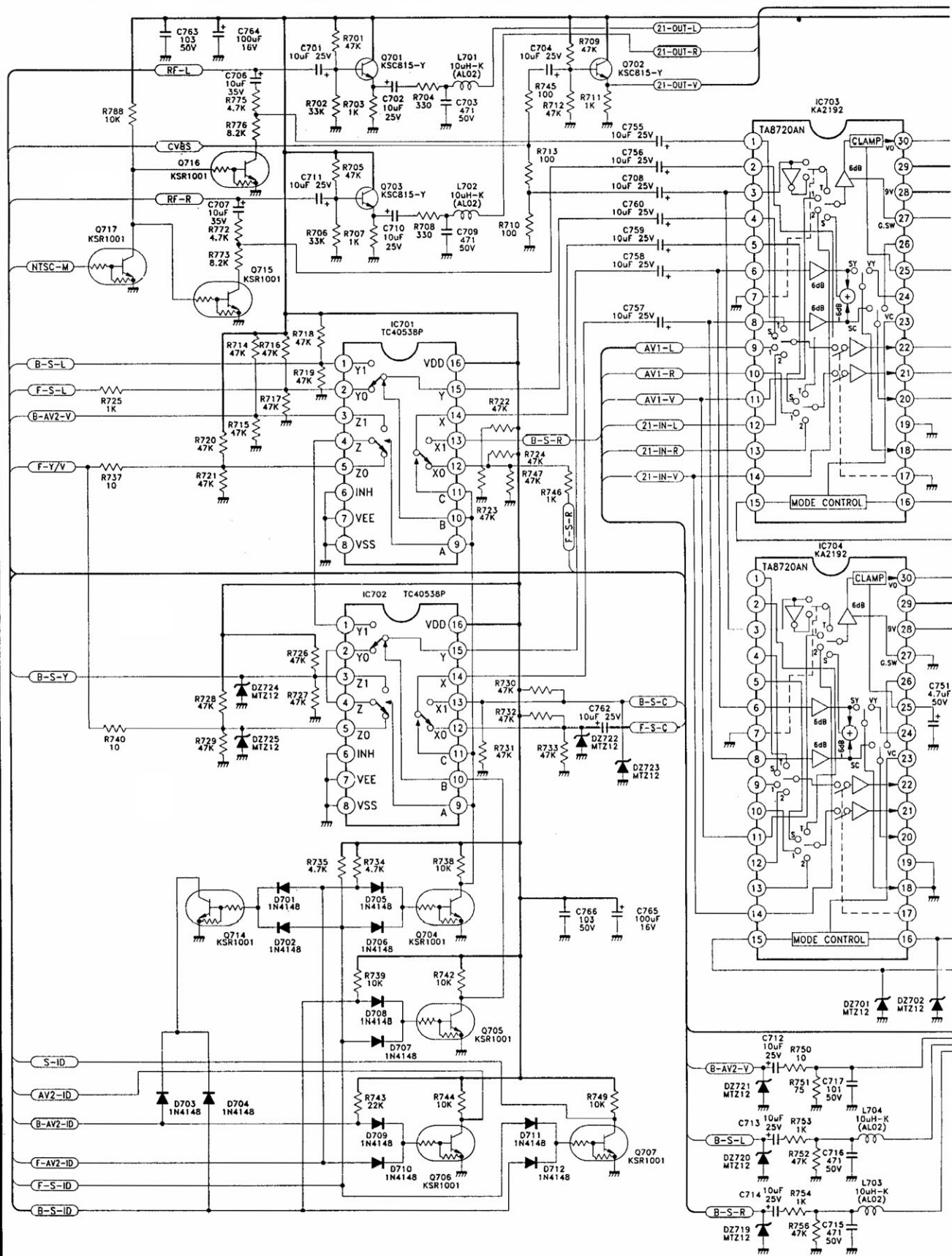


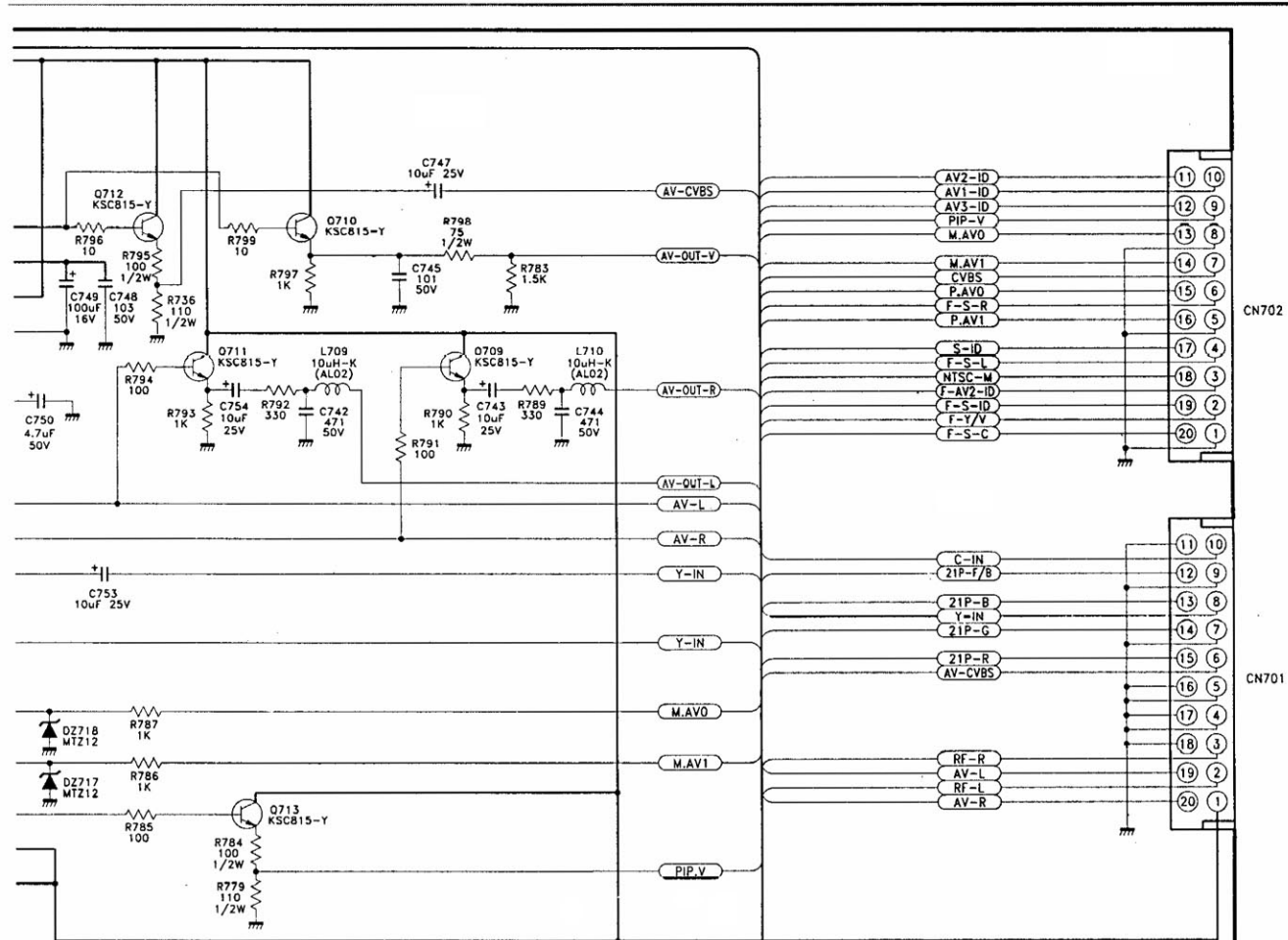




FILE NAME PIP

JOB-N	TEAM	NODE	DESIGN	OPE	EDIT
PI3	NC4	Y.M.TANG			



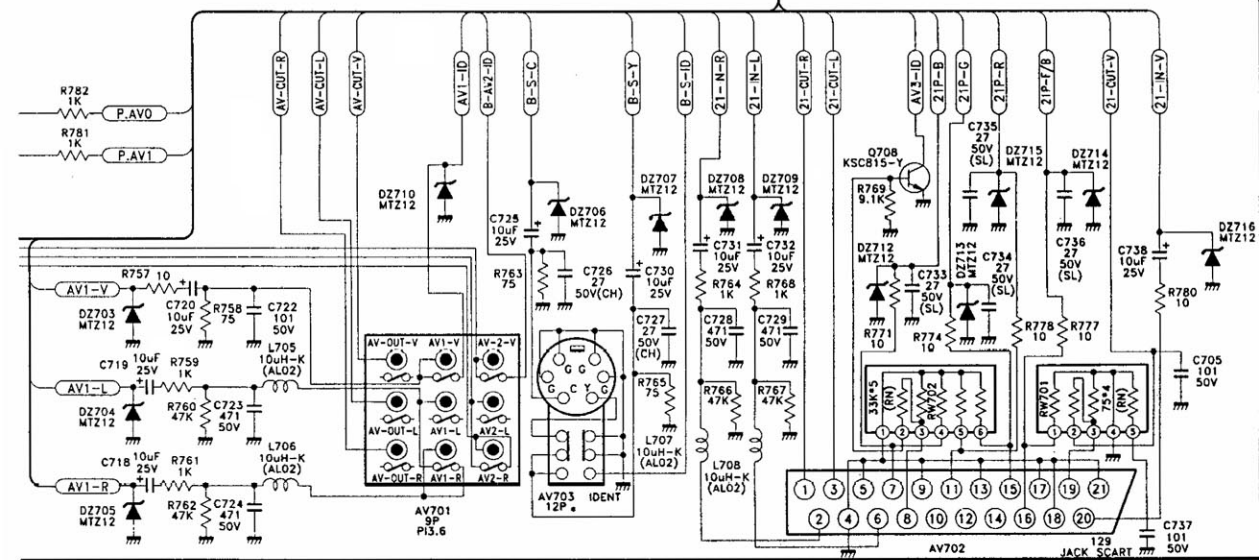


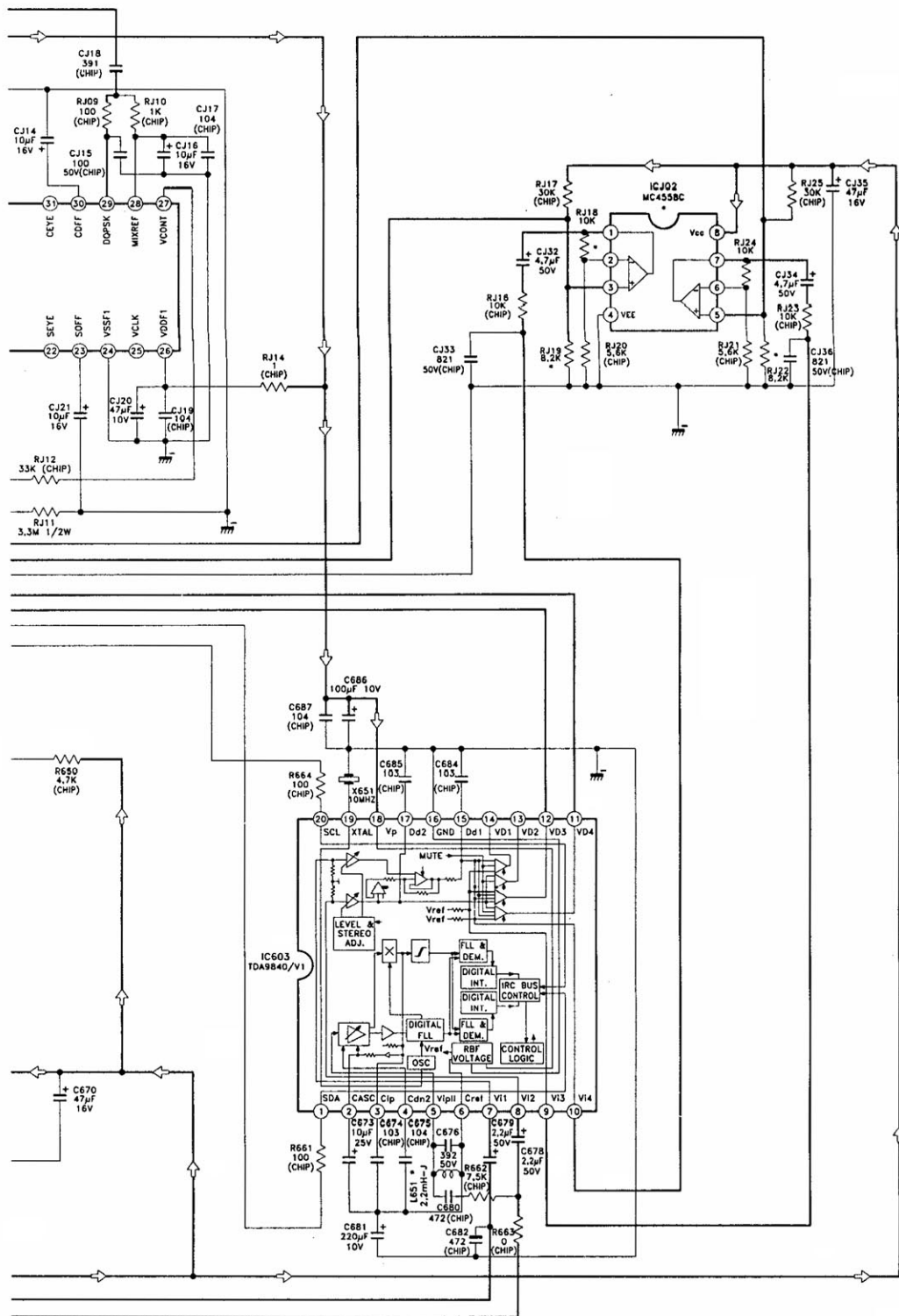
MAIN-A/V-S/W

A/V-MODE	M.AVO	M.AV1
TV	H	H
AV1	H	L
S-VHS/AV2	L	H
21PIN	L	L

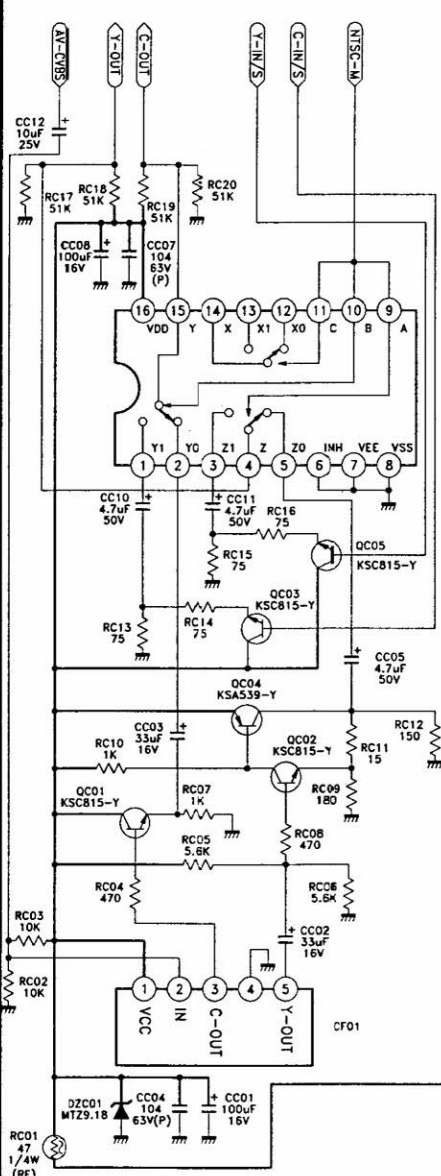
PIP-A/V-S/W-MODE

PIP-MODE	P.AVO	P.AV1
TV	H	H
AV1	H	L
S-VHS/AV2	L	H
21PIN	L	L

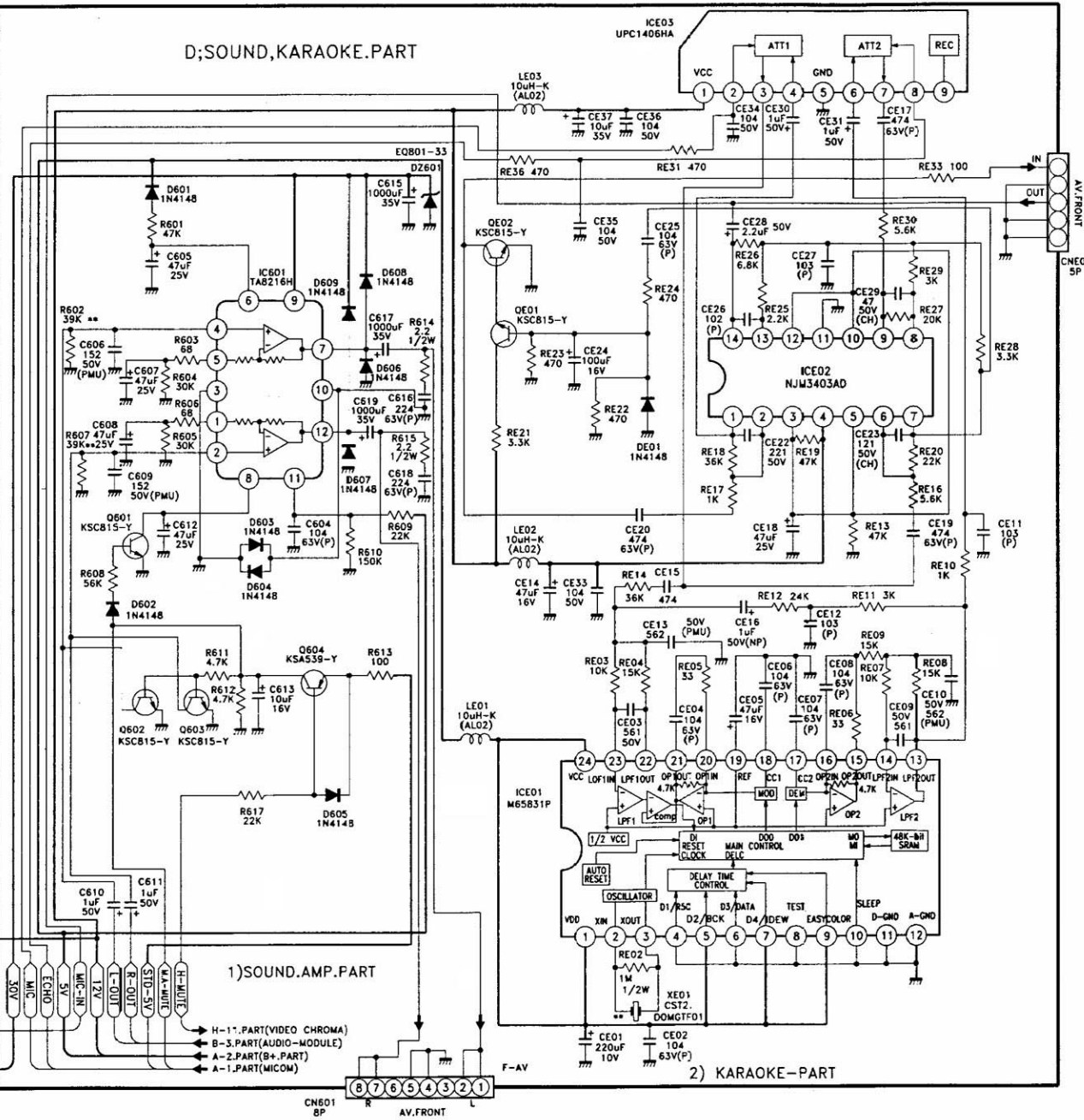




D;SOUND,KARAOKE.PART



3) COMB-FILTER

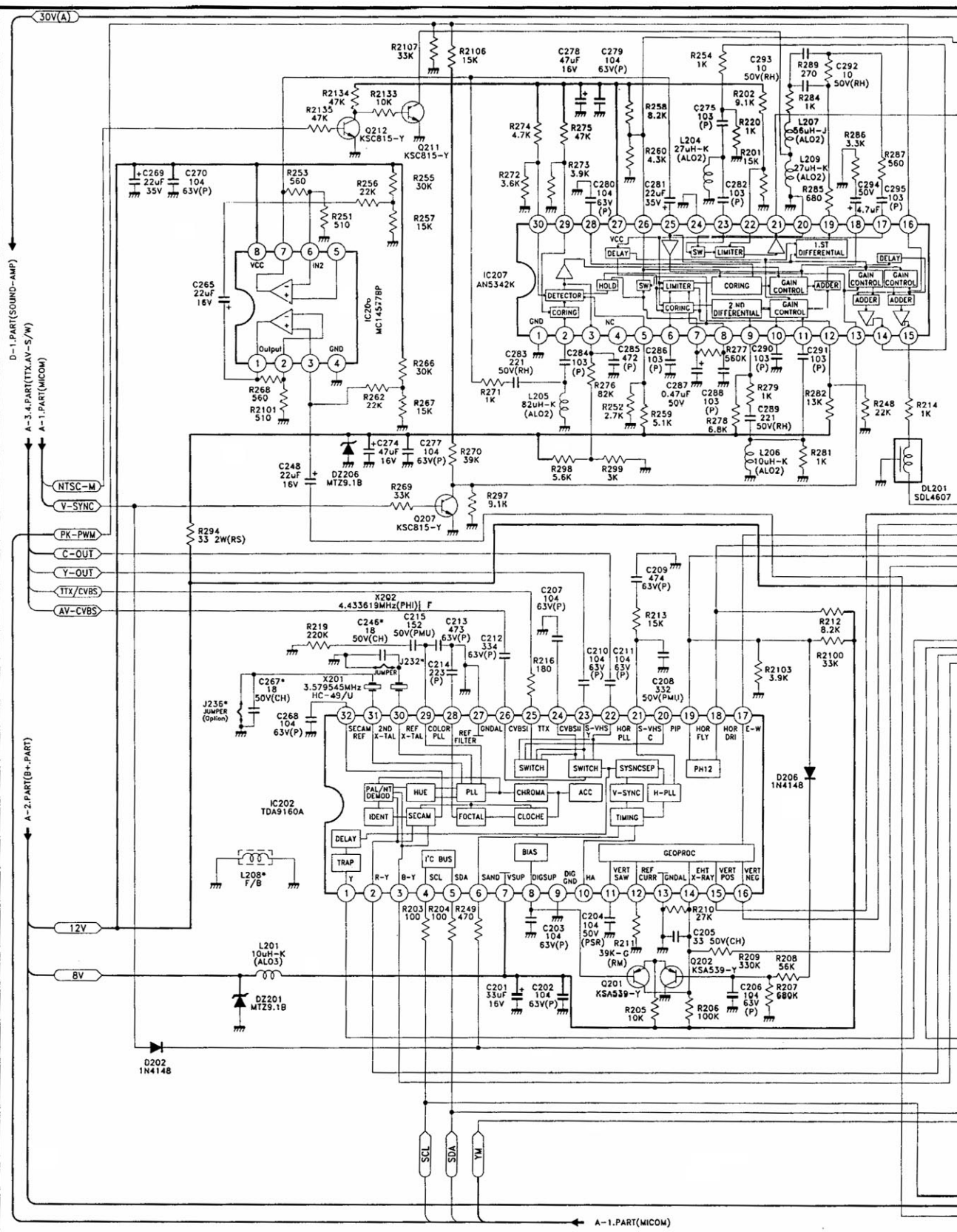


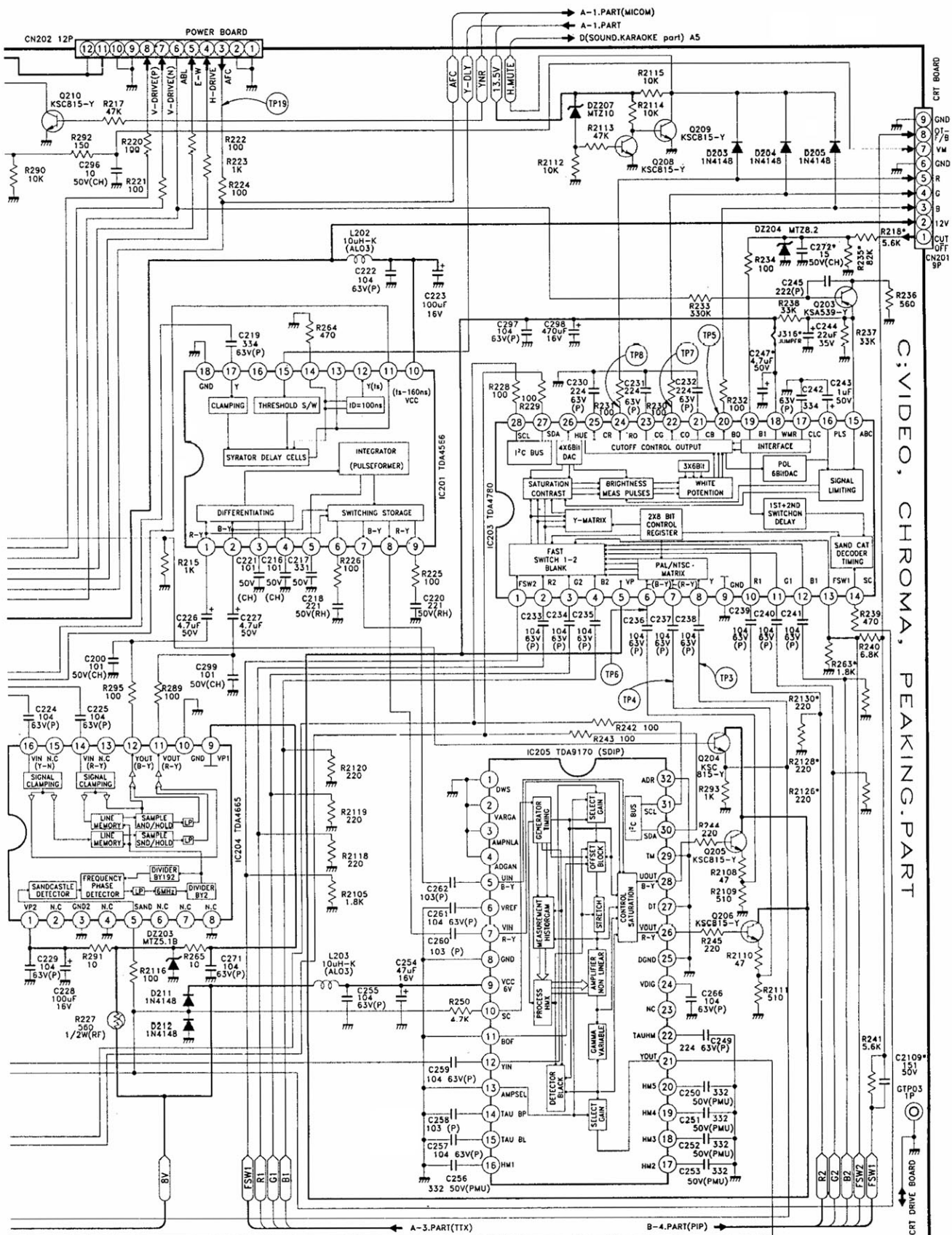
1)SOUND.AMP.PART

2) KARAOKE-PART

CN601
8P

AV.FRONT



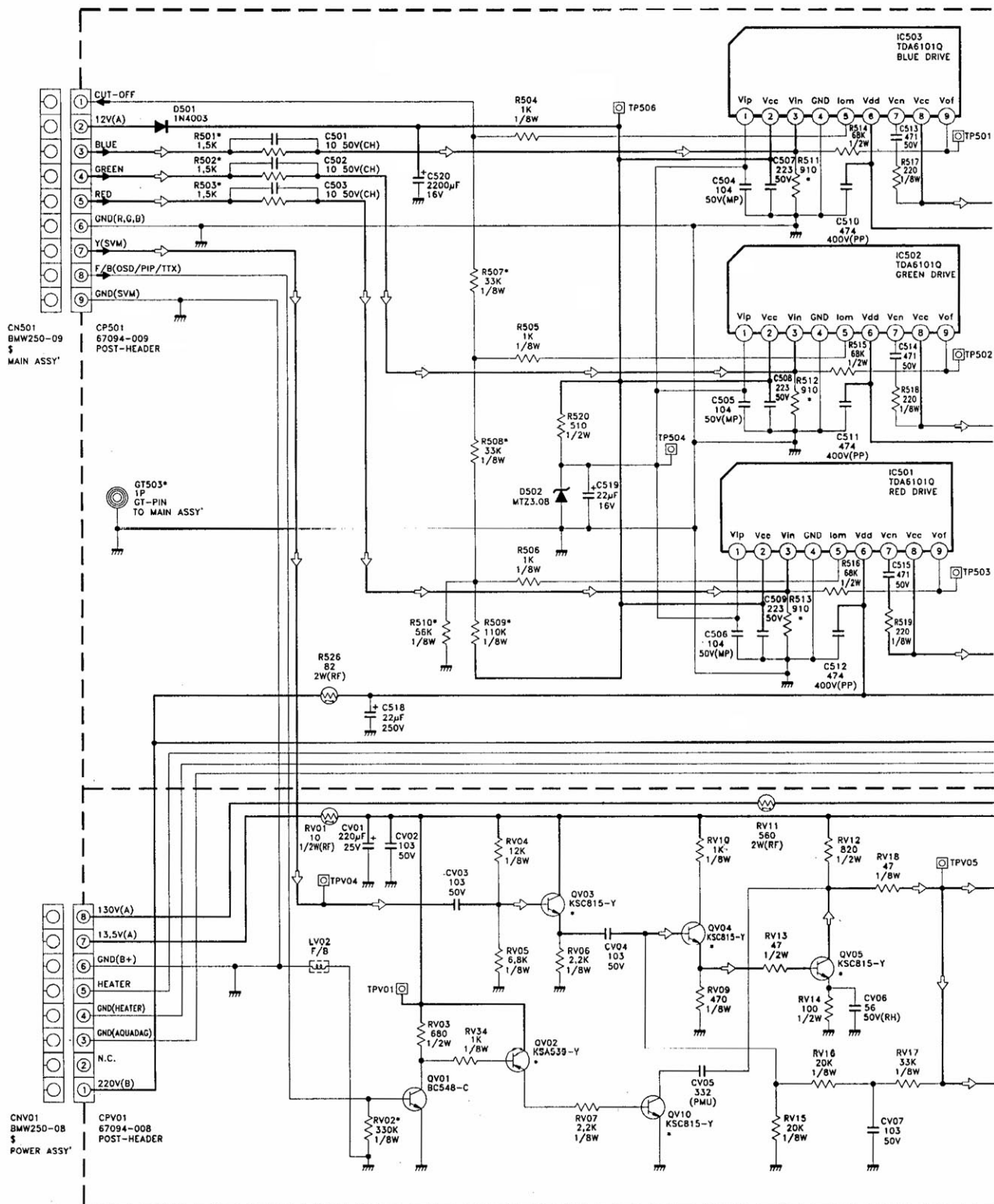


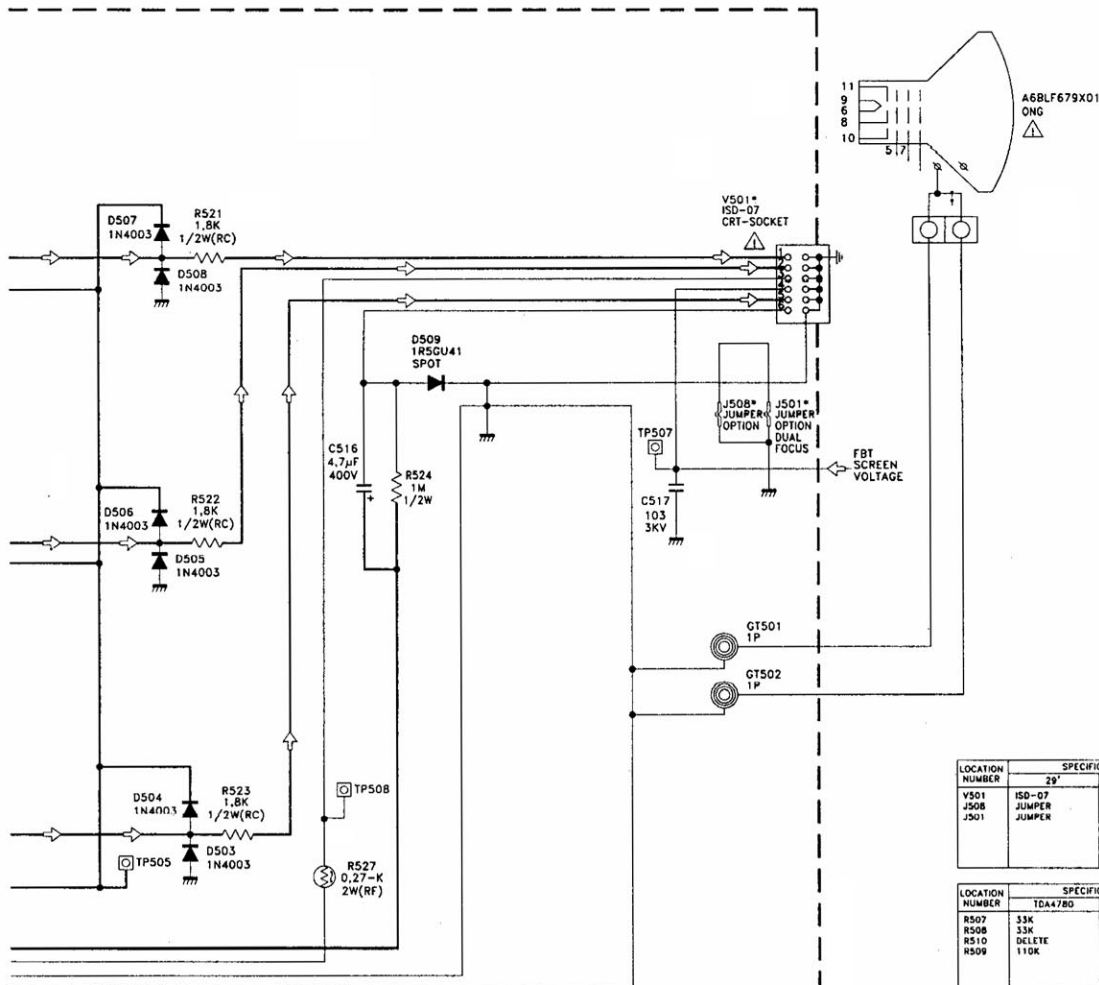
C:VIDEO, CHROMA, PEAKING.PART

CRT DRIVE BOARD

A-3.PART(TTX)

B-4.PART(PIP)



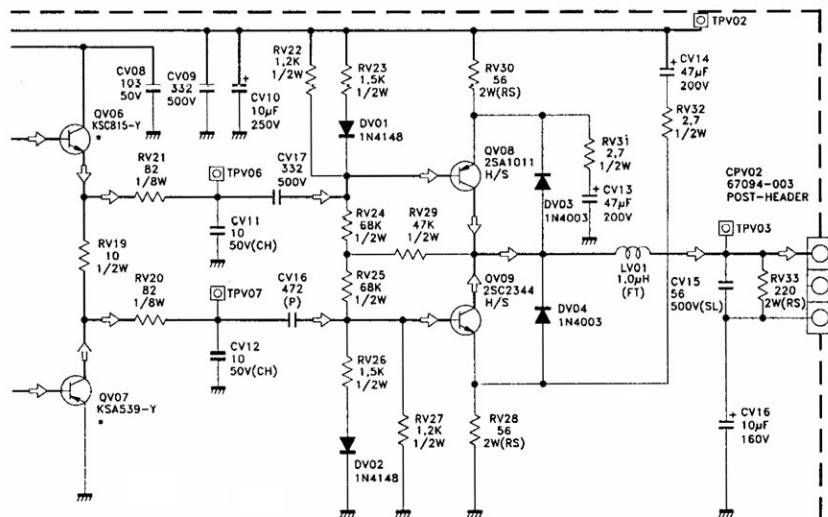


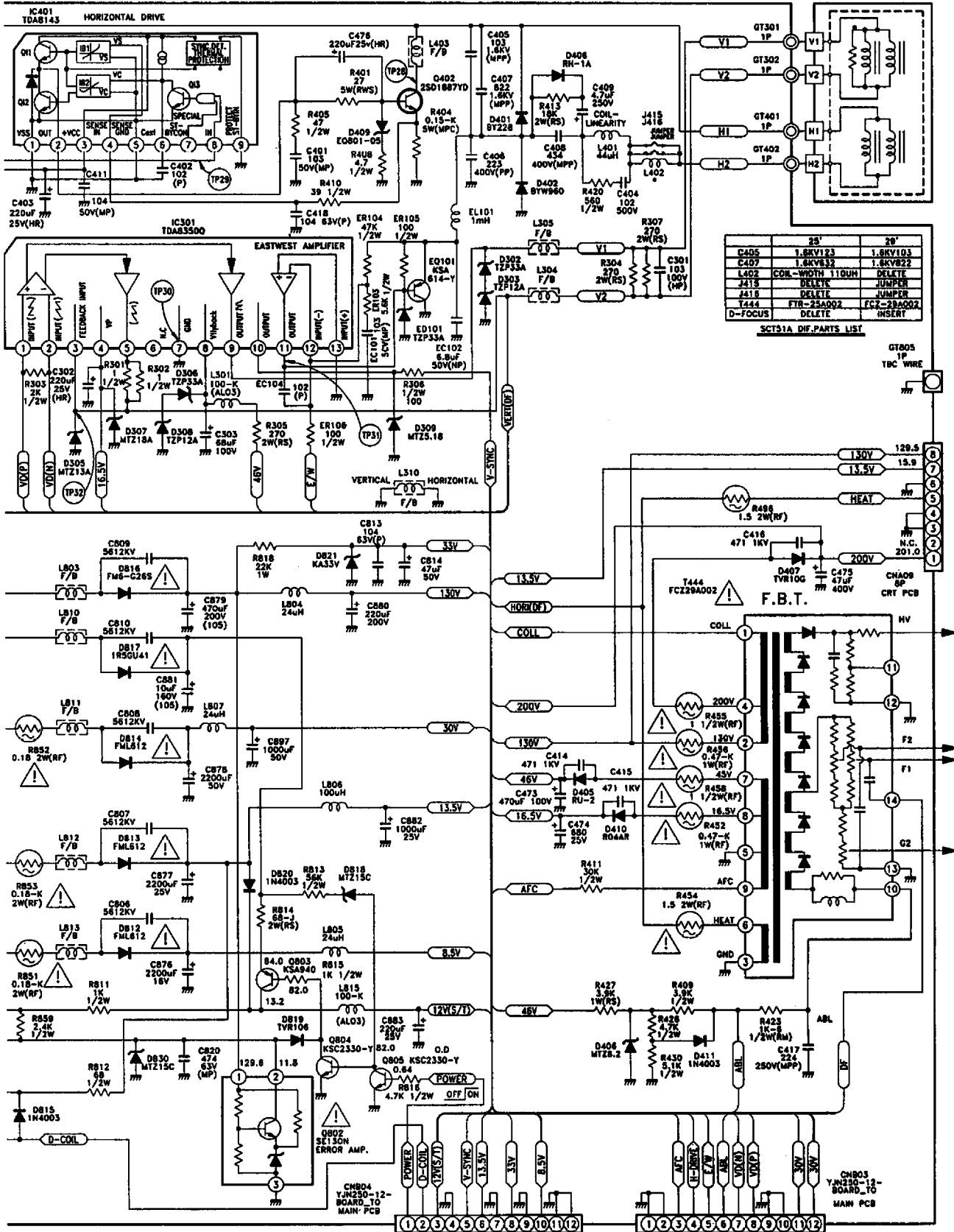
LOCATION NUMBER	SPECIFICATION	
	29'	25'
V501	ISD-07	
J508	JUMPER	DELETE
J501	JUMPER	DELETE

LOCATION NUMBER	SPECIFICATION	
	TD4780	TD4687
R507	33K	11K
R508	33K	15K
R510	DELETE	56K
R509	110K	DELETE

LOCATION NUMBER	SPECIFICATION	
	SVW	F/B
RV02	DELETE	

LOCATION NUMBER	SPECIFICATION	
	SPOT	
D503	1R50U41	JUMPER
C516	4.7μF 400V	DELETE
R524	1M 1/2W	DELETE





	28'	29'
C405	1.8KV123	1.8KV103
C407	1.8KV832	1.8KV822
L402	COL-WHOIT 110UH	DELETE
J415	DELTEC	JUMPER
J416	DELTEC	JUMPER
J417	FTF-25A002	FC2-25A002
J418	DELETE	INSERT

SCT31A DIF.PARTS LIST

GT805 1P
TBC WIRE

T444 FC229A002
F.B.T.

CHB03 YJ250-12-BOARD_TO
MAIN PCB

