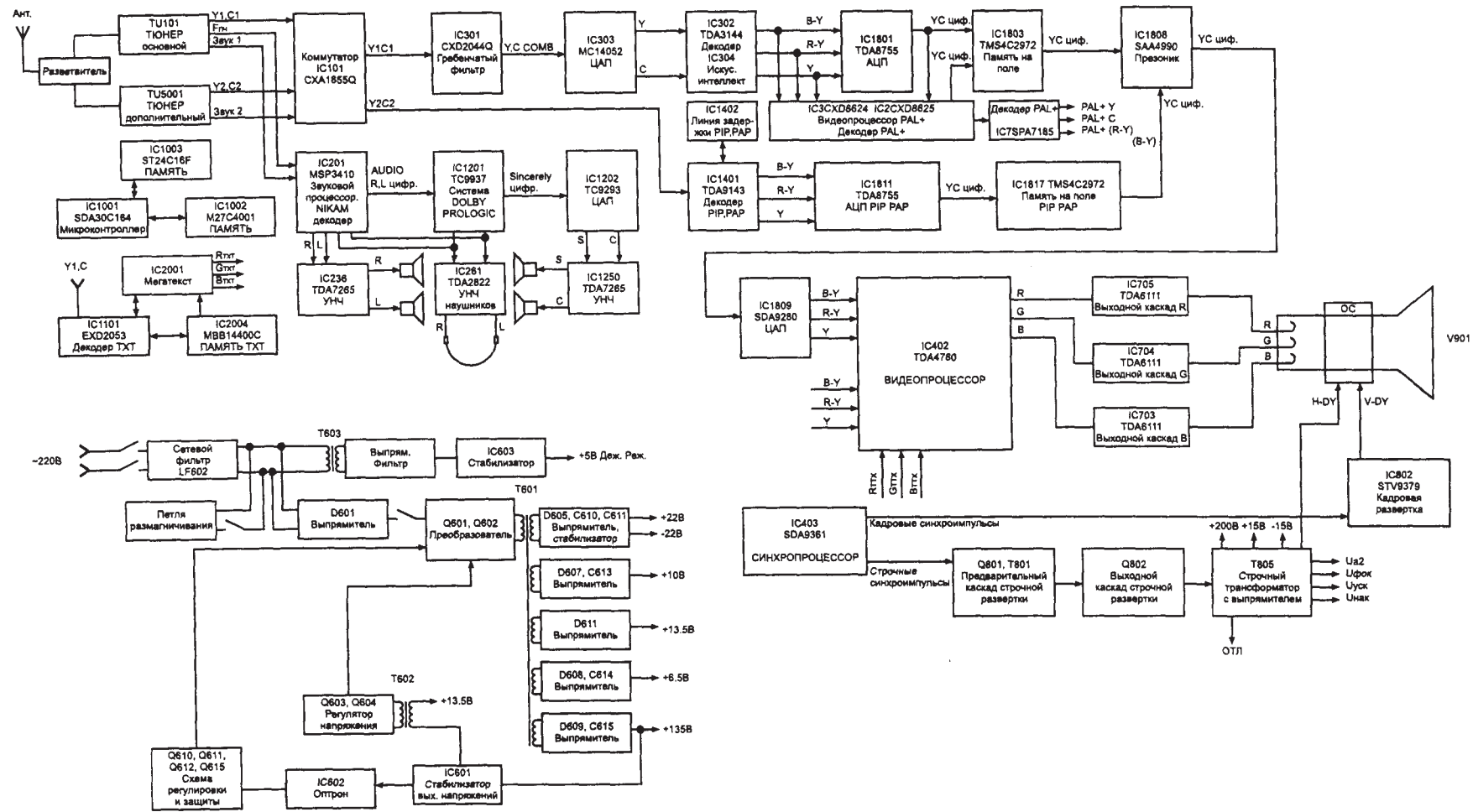
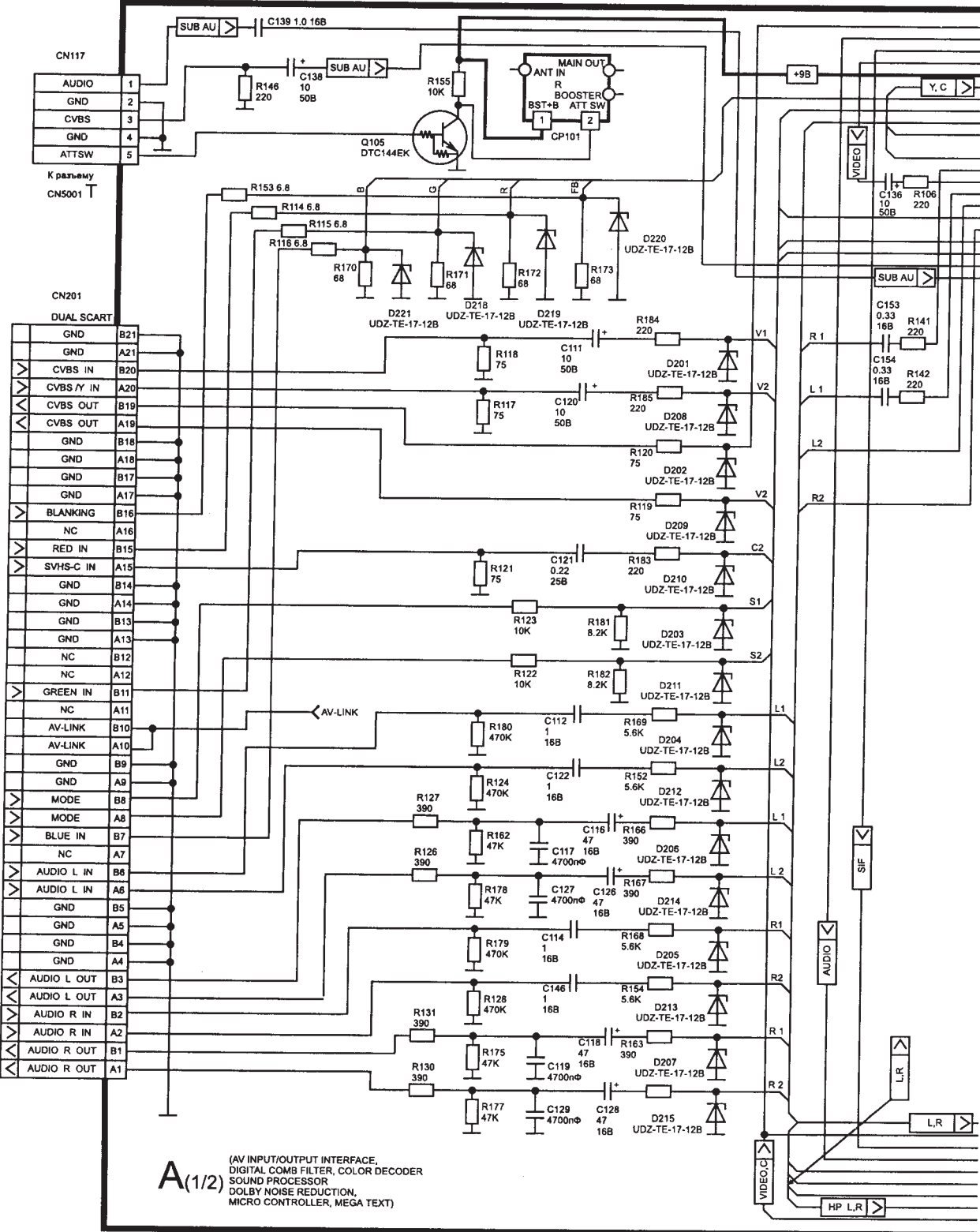
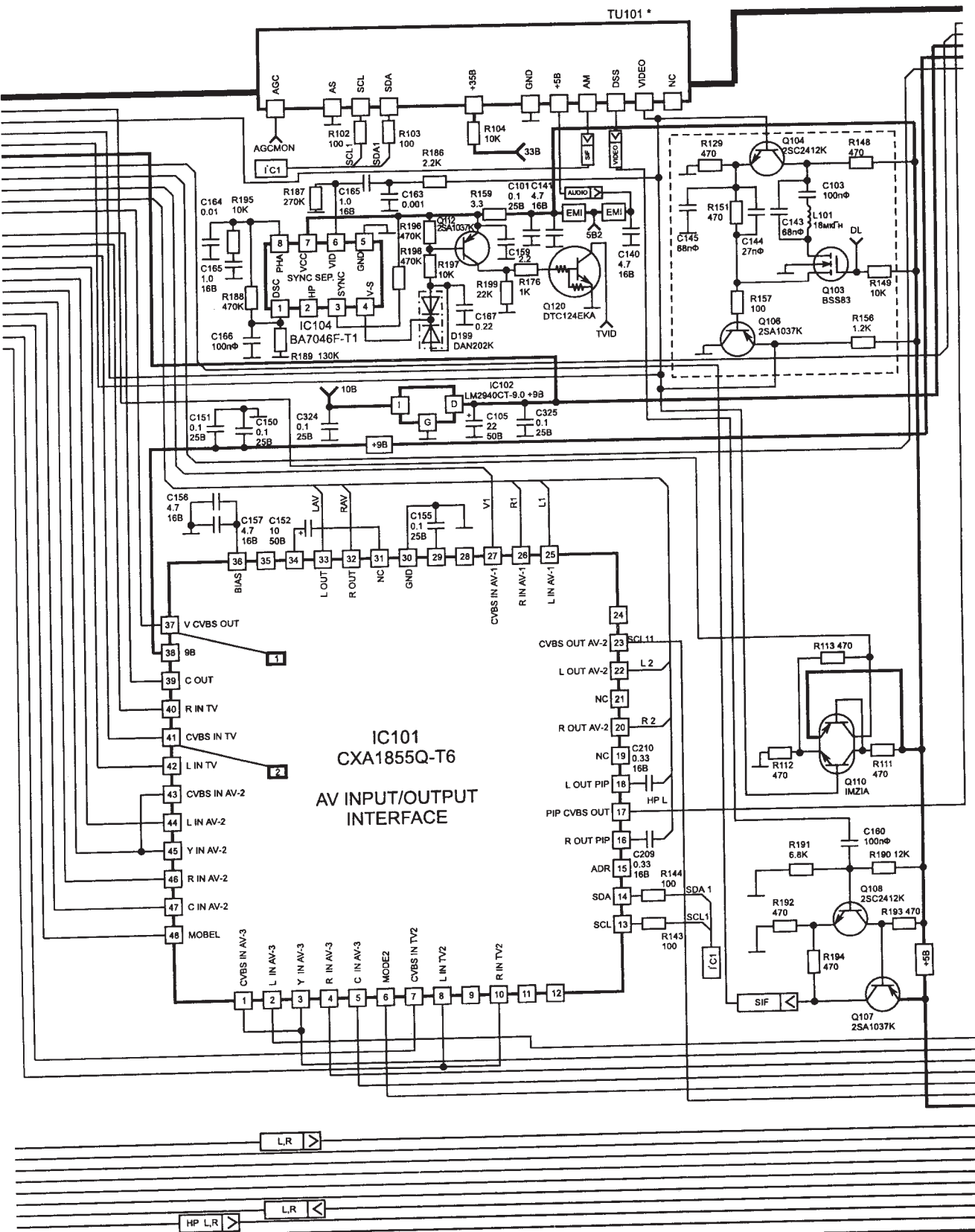
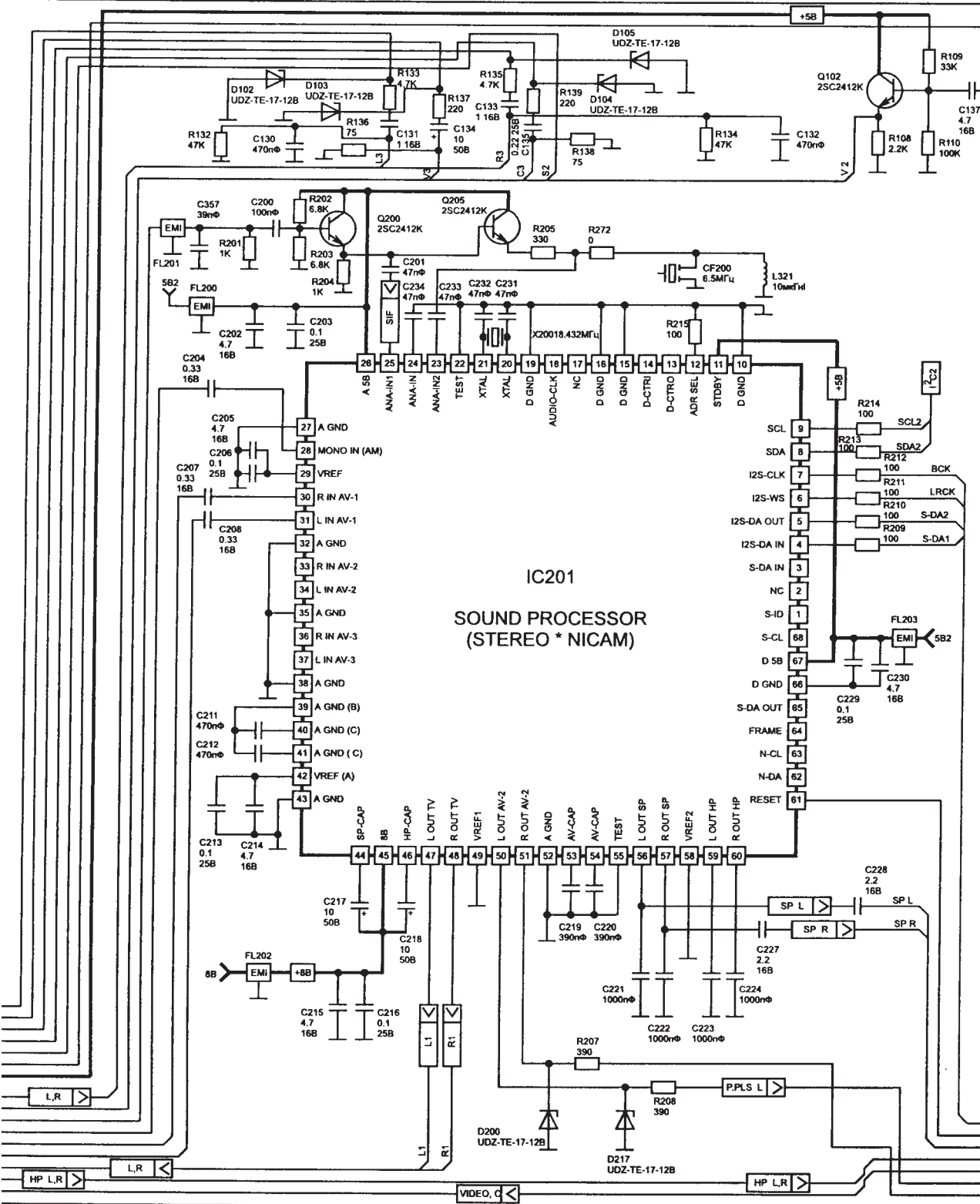




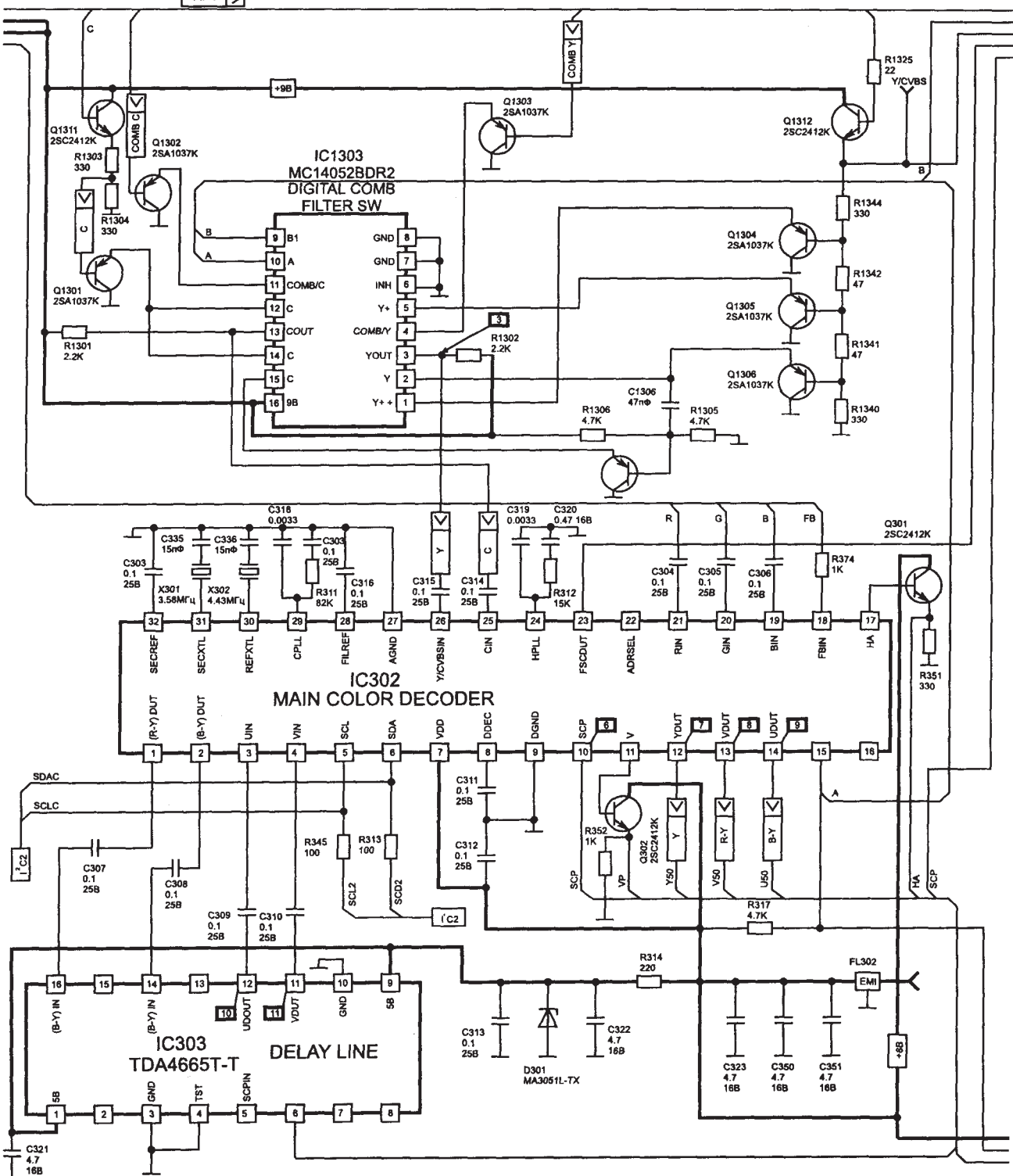


A_(1/2) (AV INPUT/OUTPUT INTERFACE,
DIGITAL COMB FILTER, COLOR DECODER
SOUND PROCESSOR
DOLBY NOISE REDUCTION,
MICRO CONTROLLER, MEGA TEXT)





PIP V >

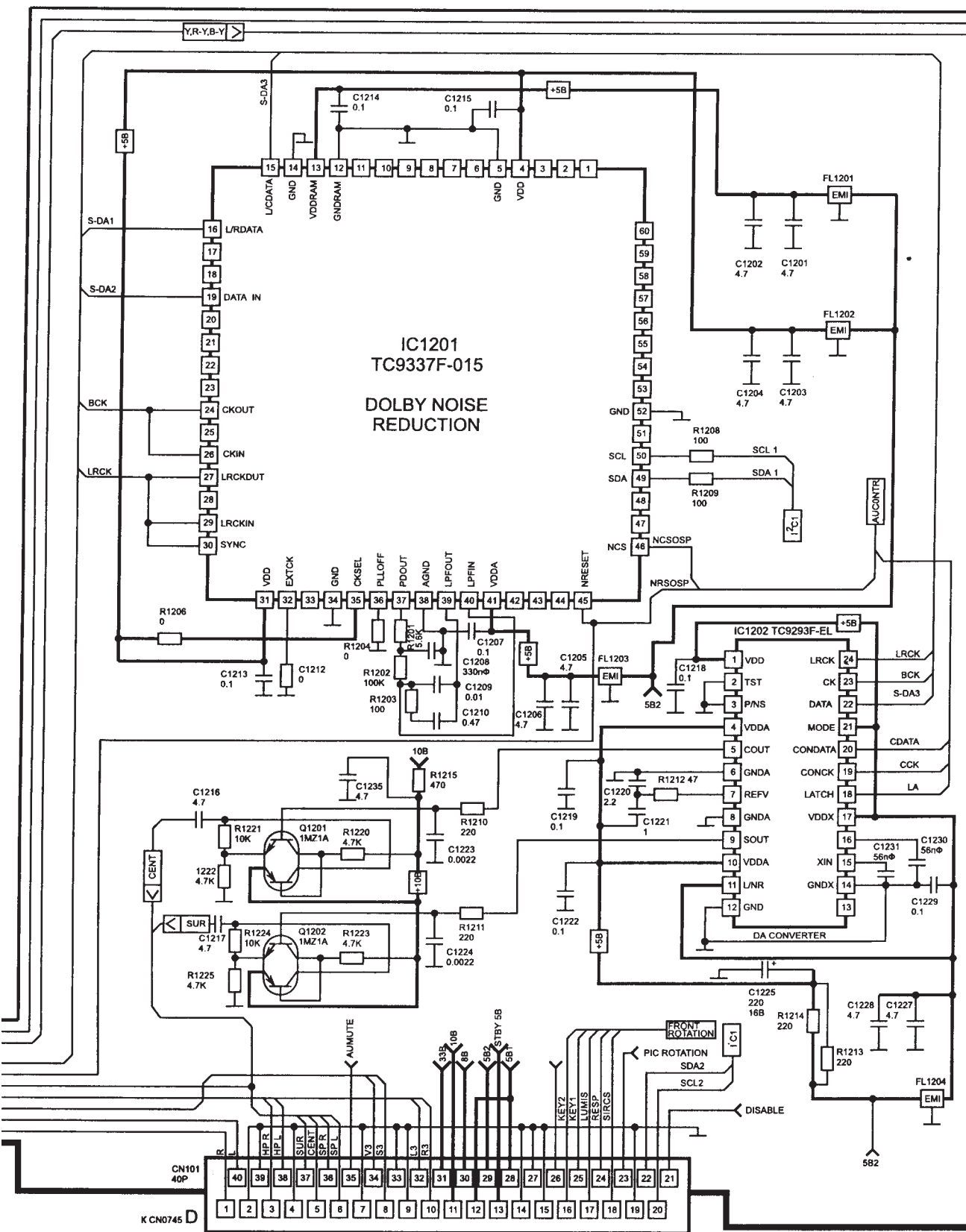


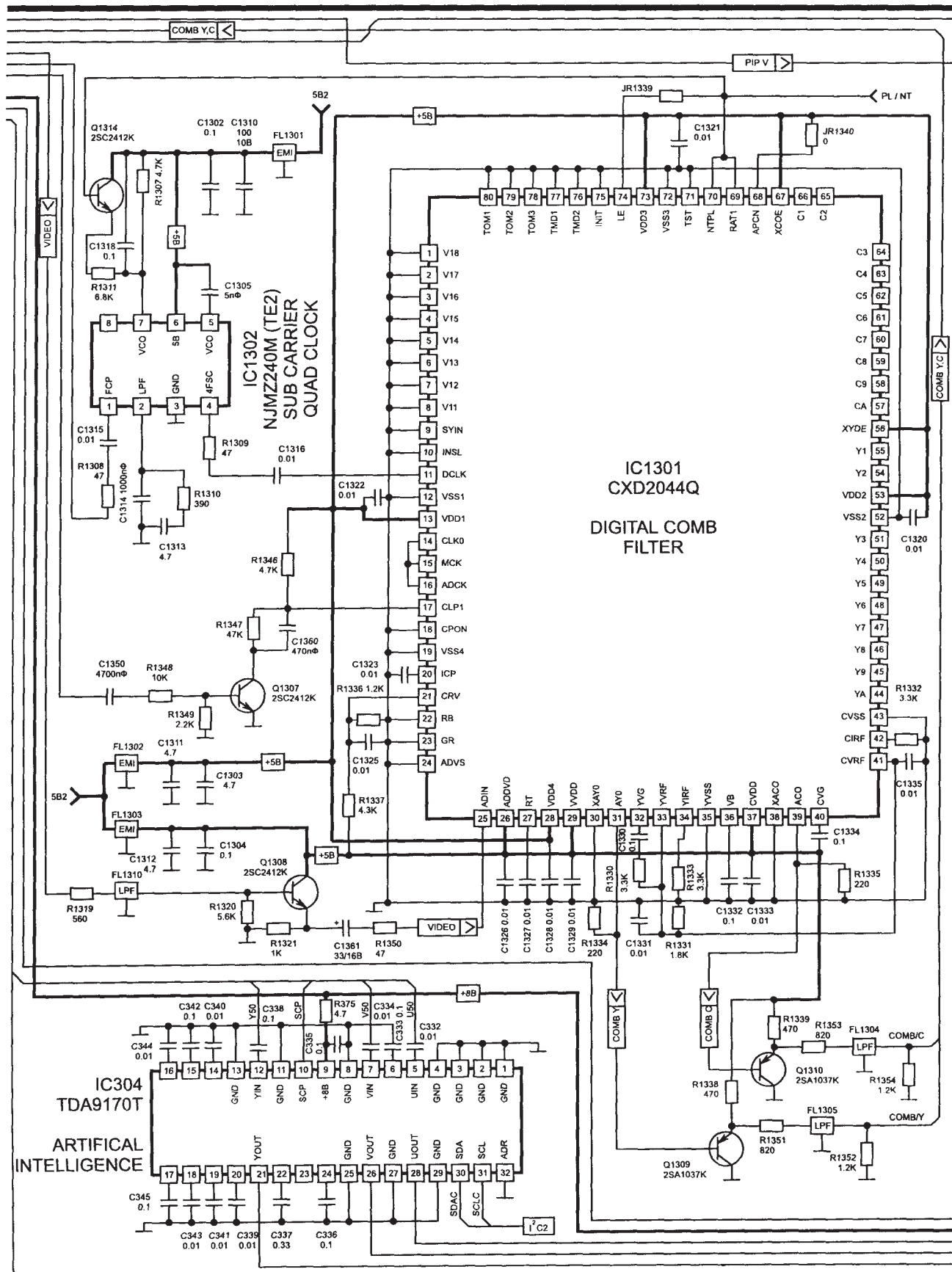
VIDEO, C <

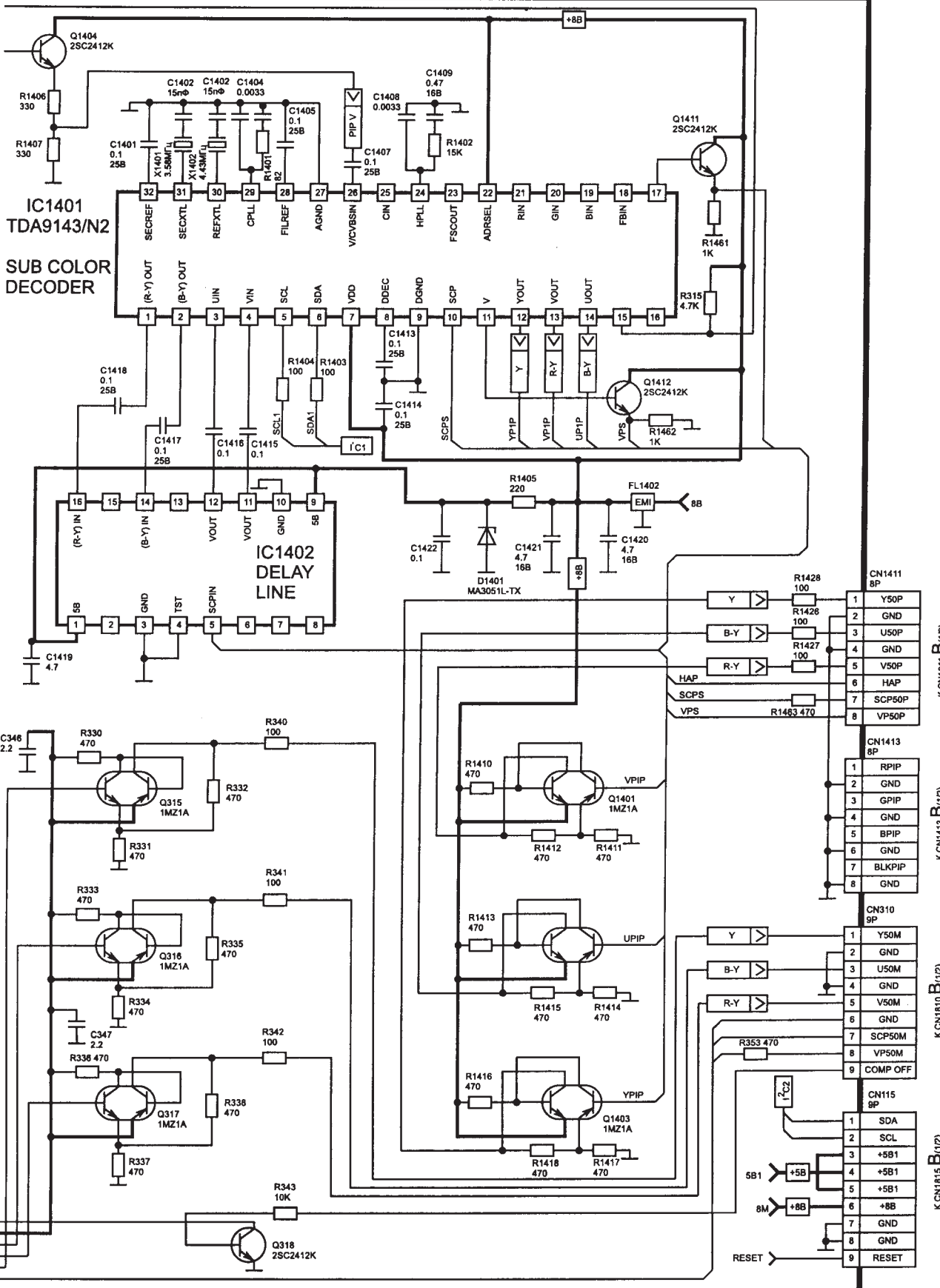
HP L,R >

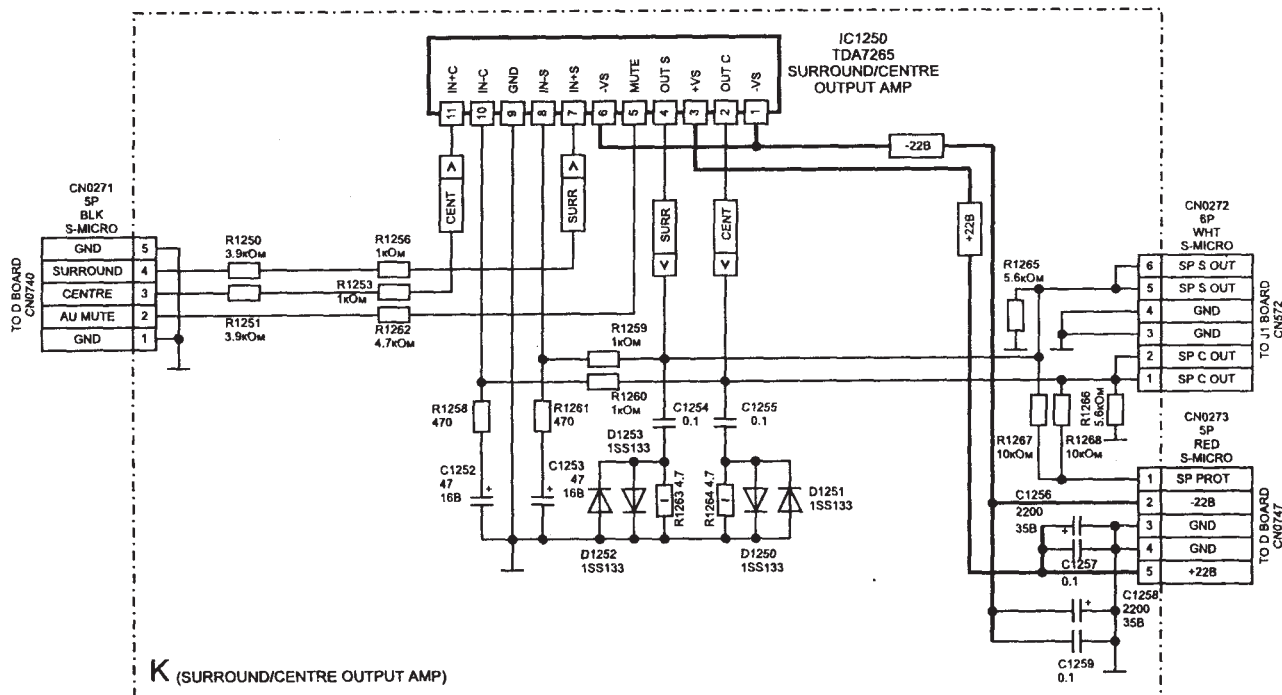
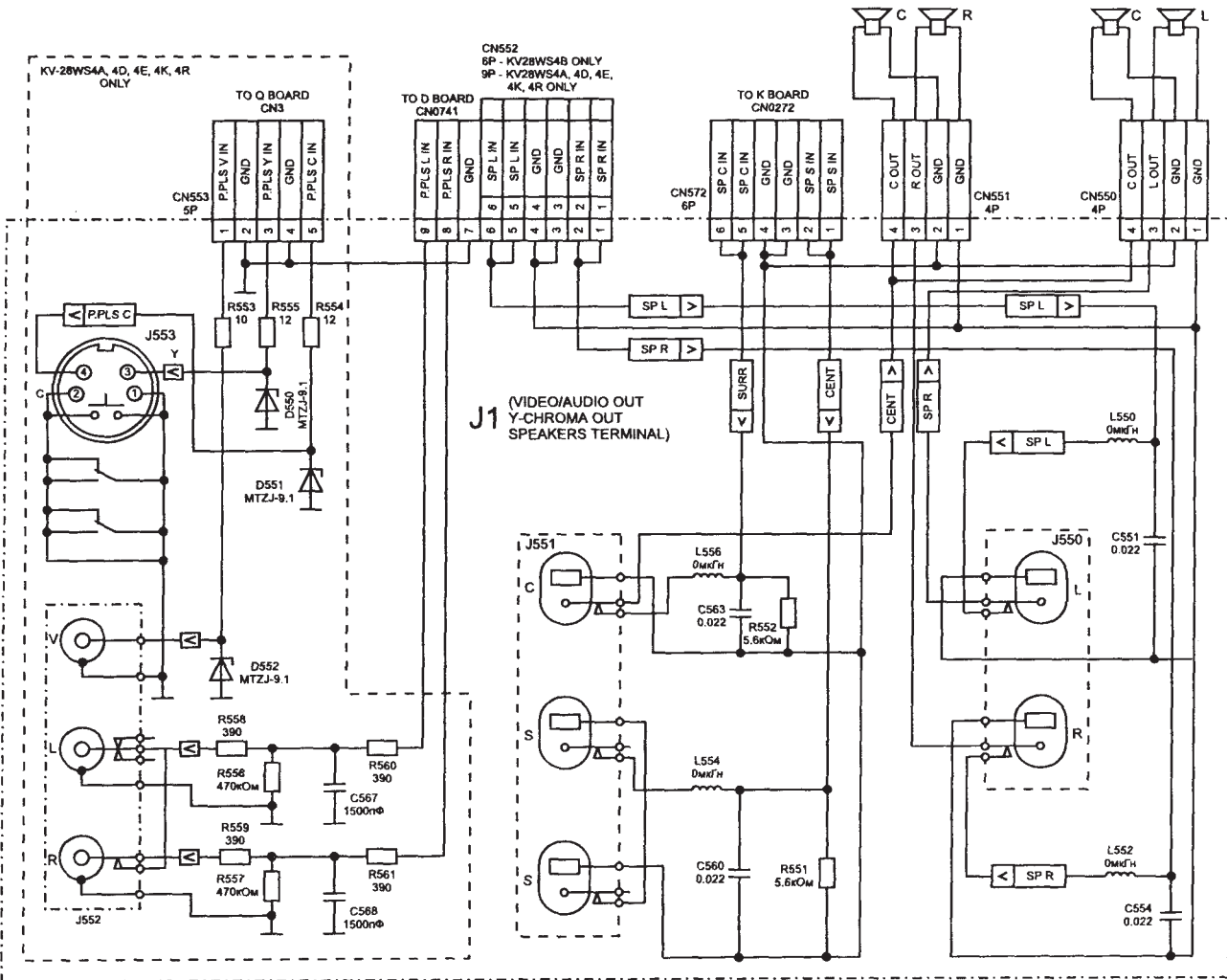
P.PLS L >

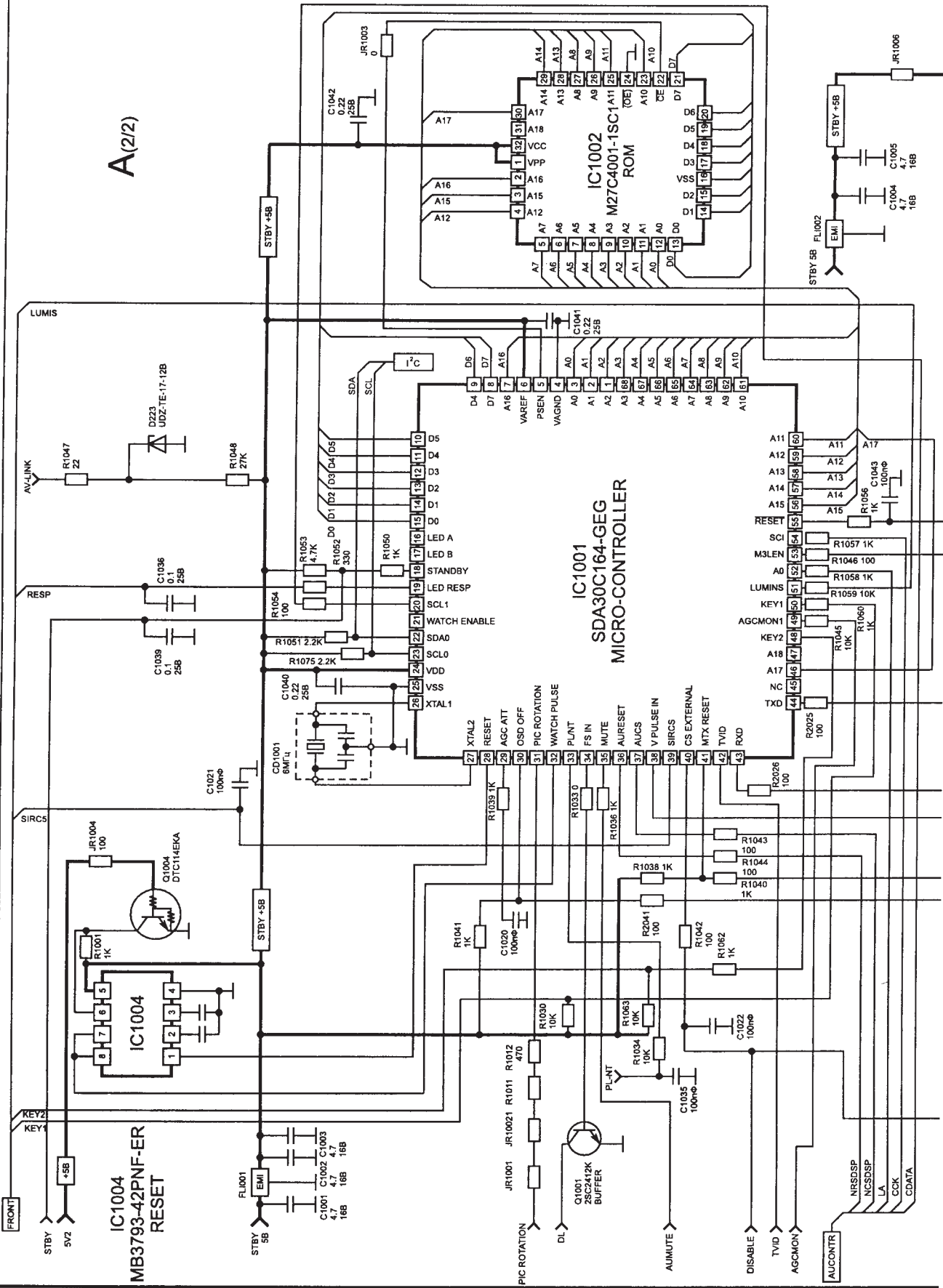
P.PLS R >

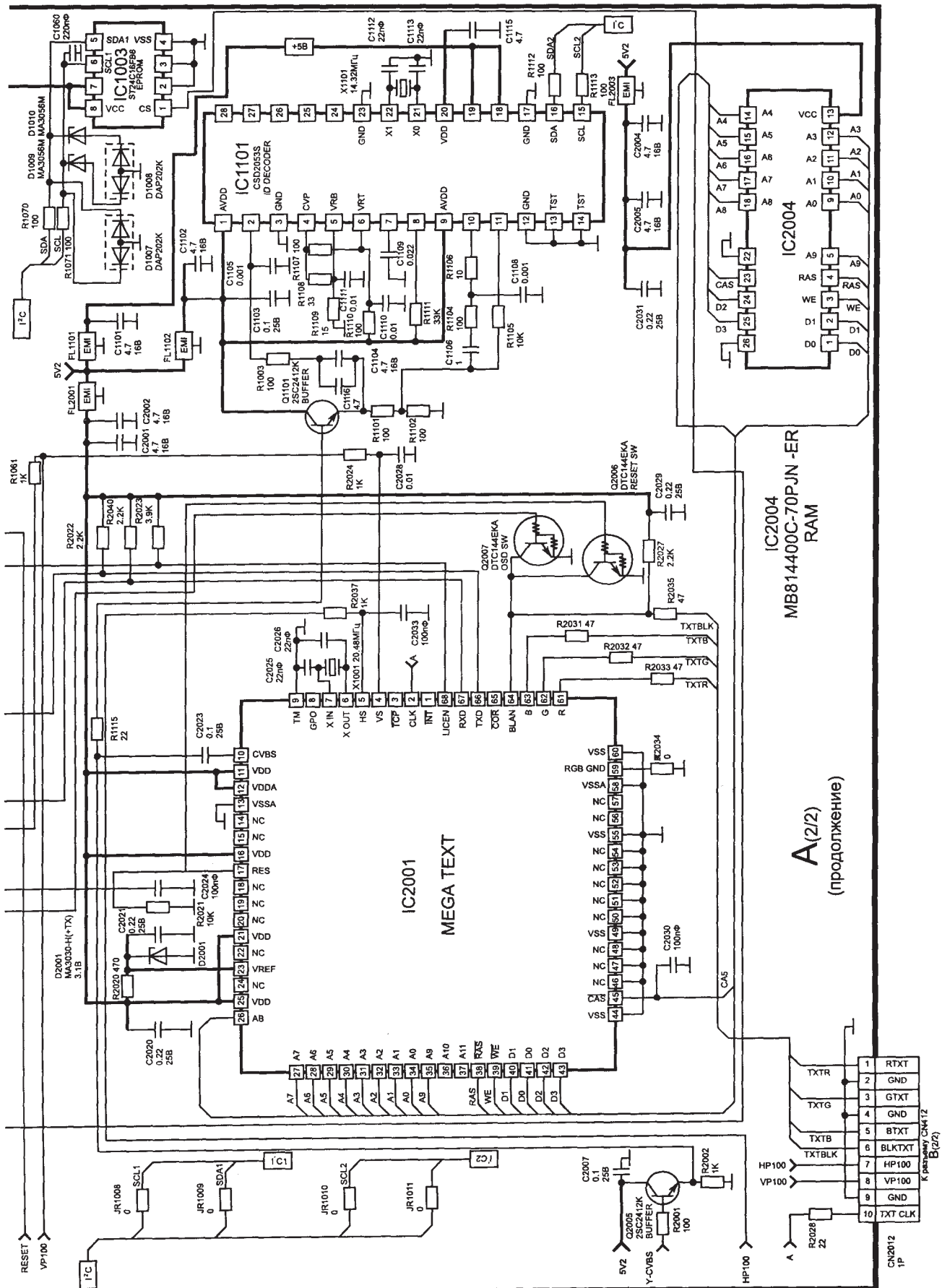




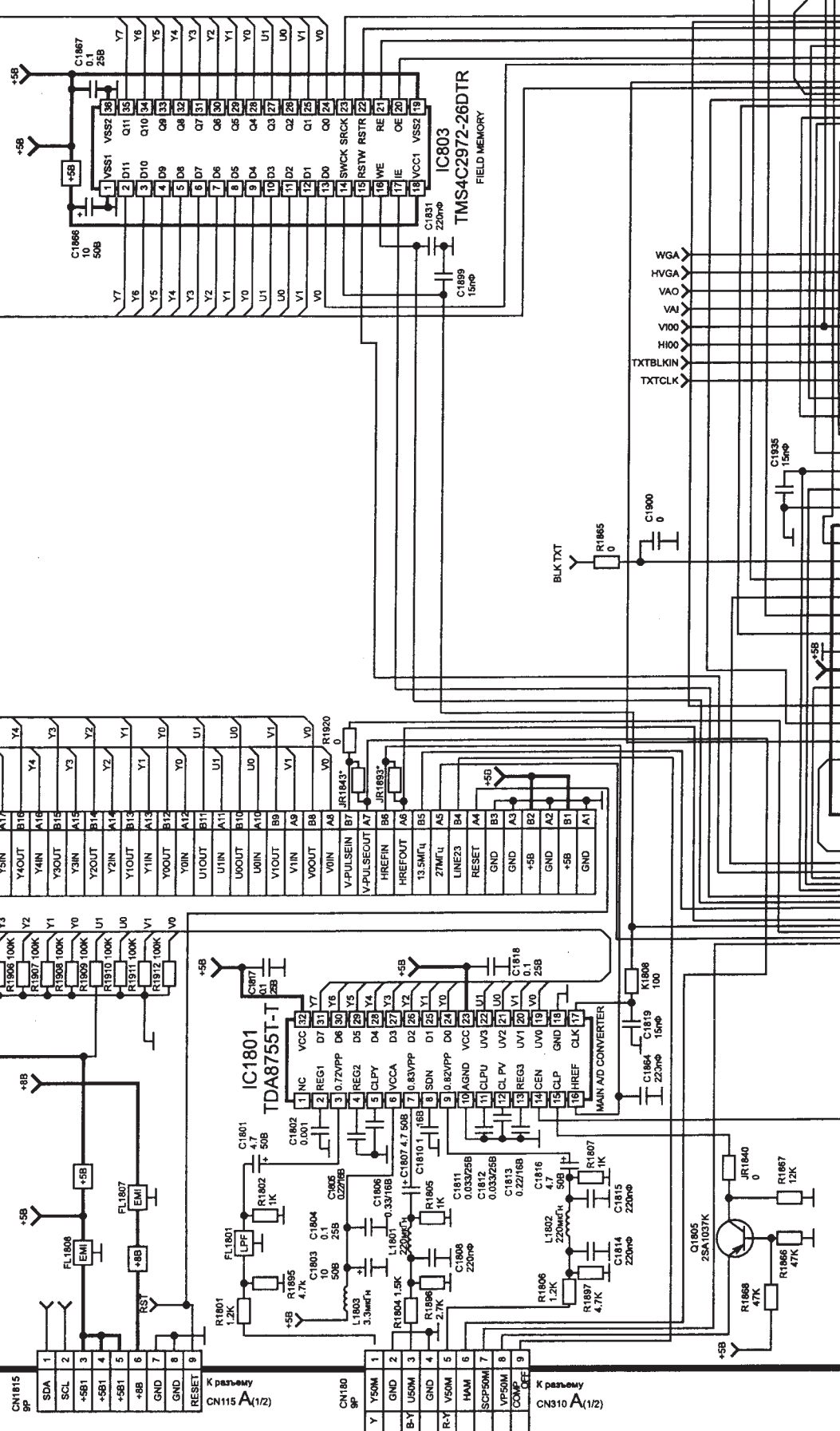


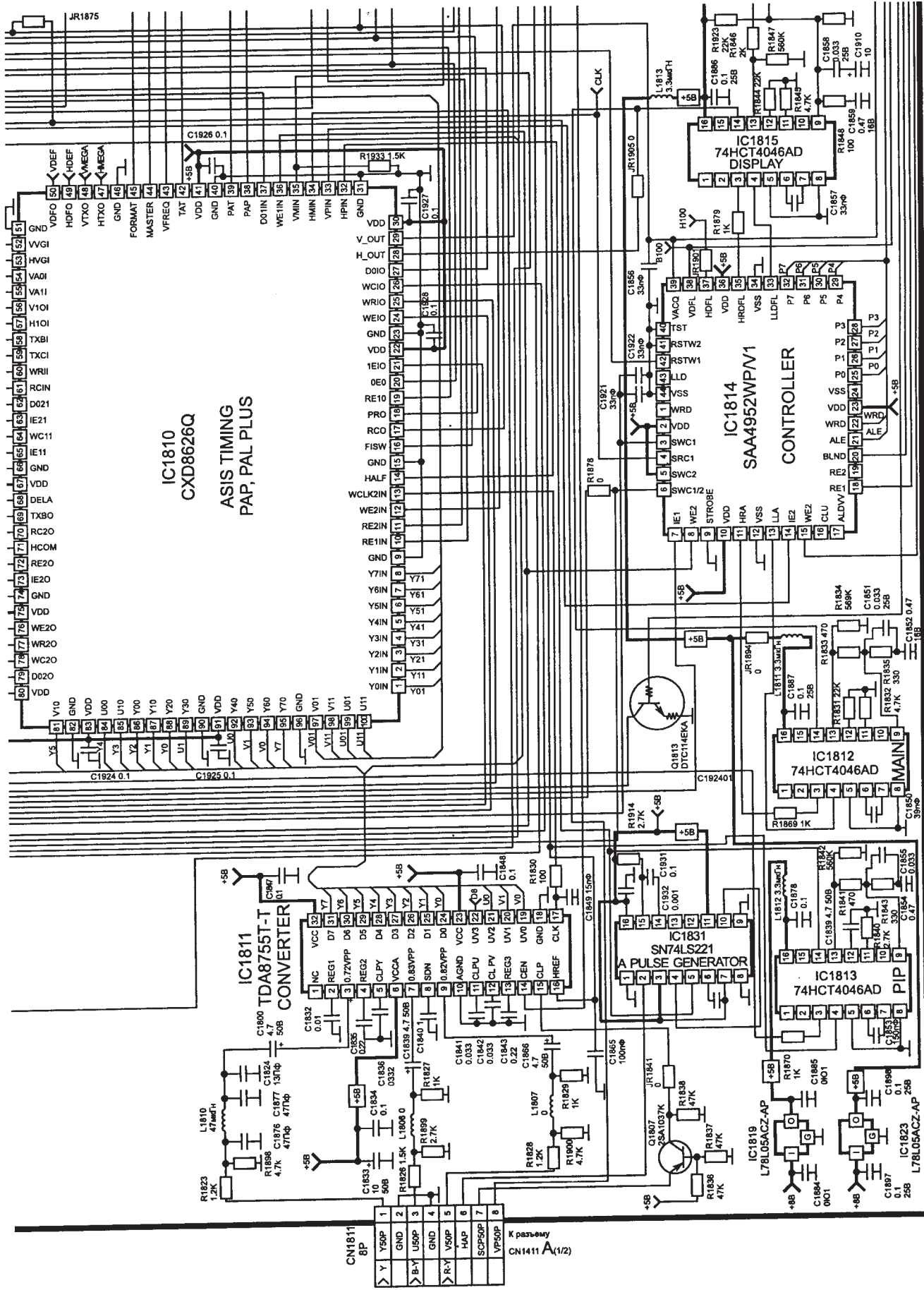


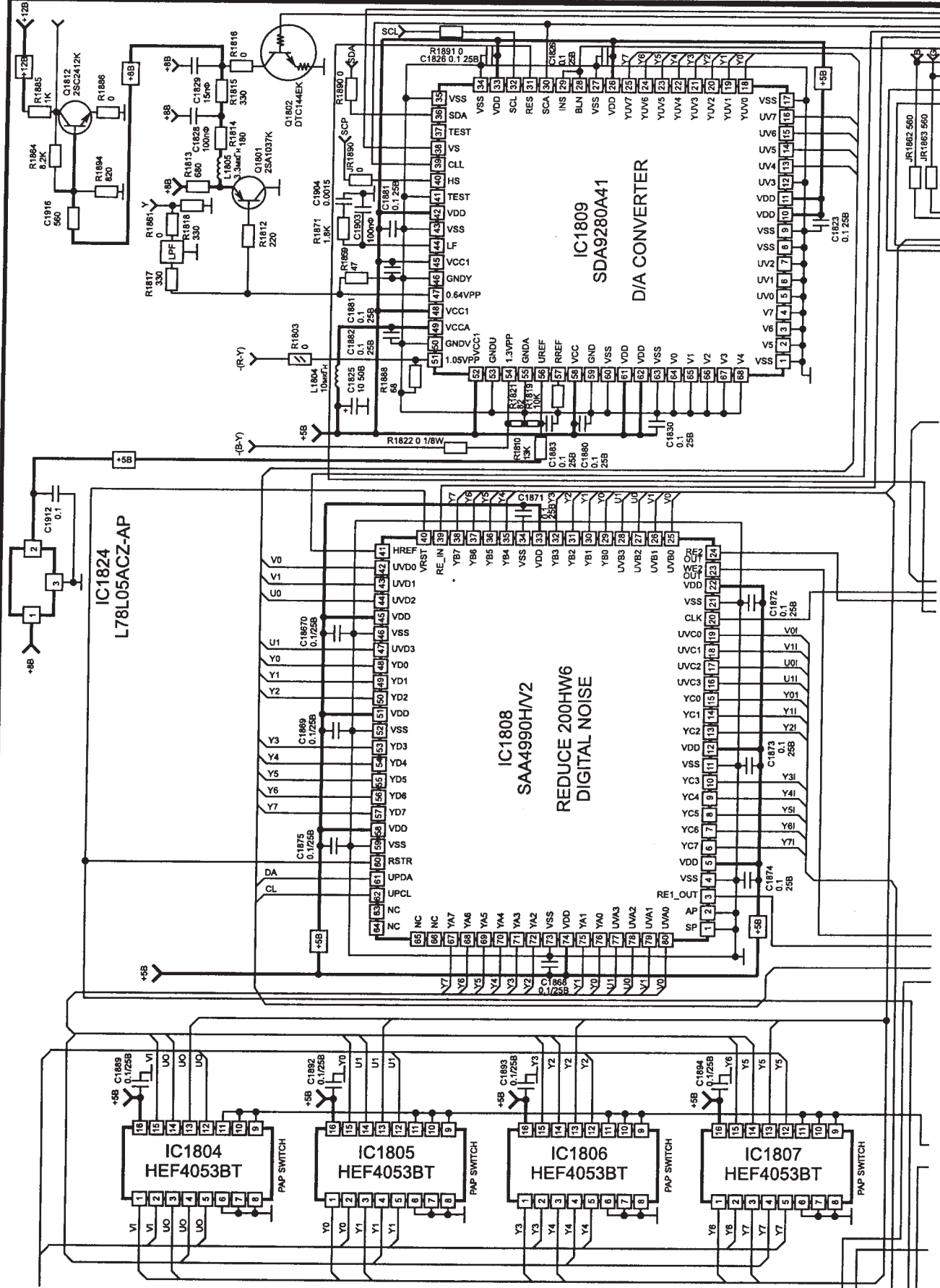


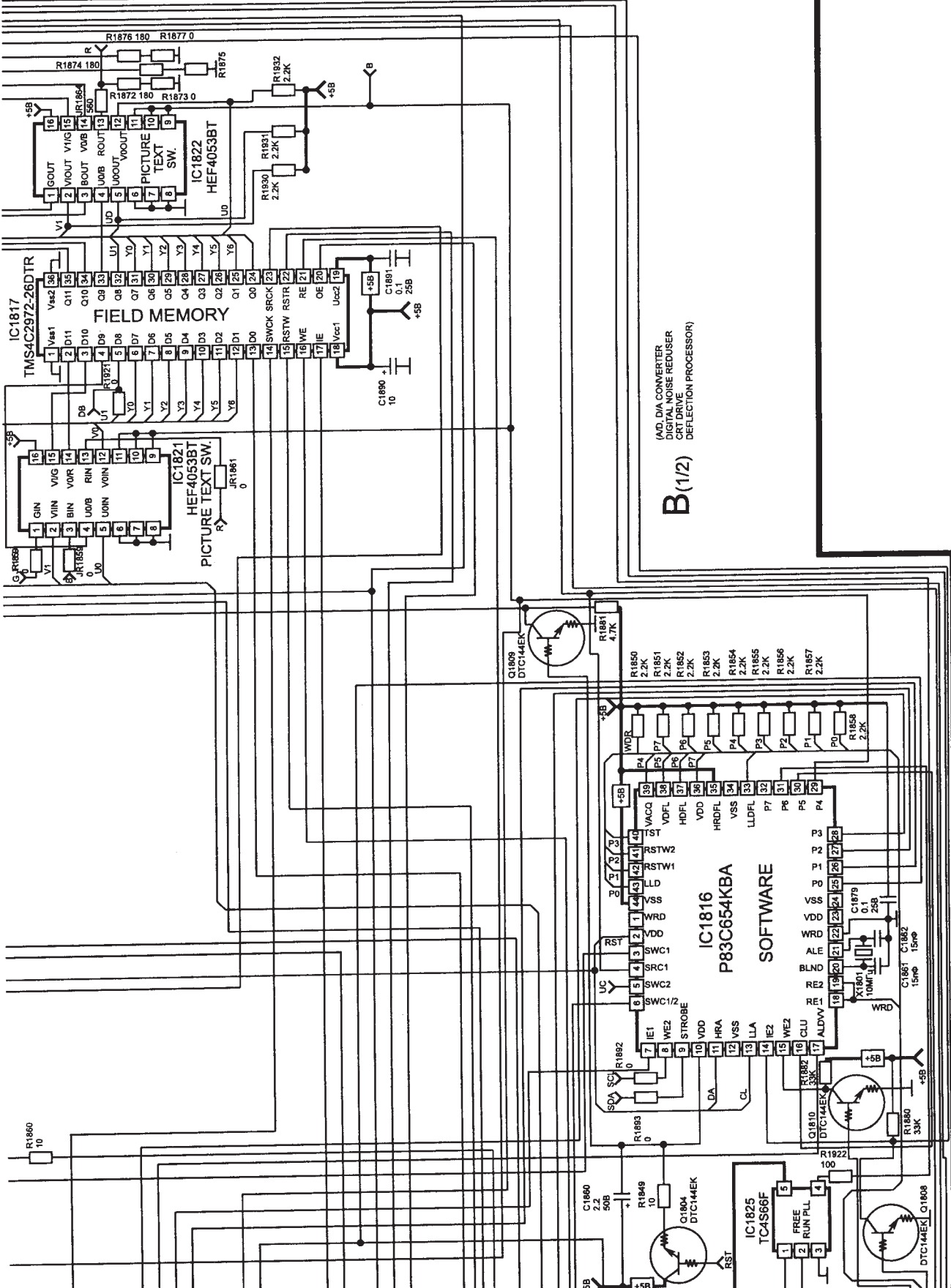


Лист 1	Лист 2
Лист 3	Лист 4









(AD. DIA CONVERTER
DIGITAL NOISE REDUSER
CRT DRIVE
DEFLECTION PROCESSOR)

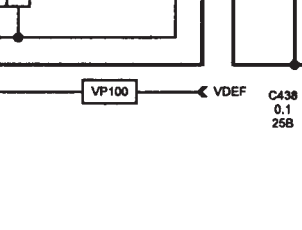
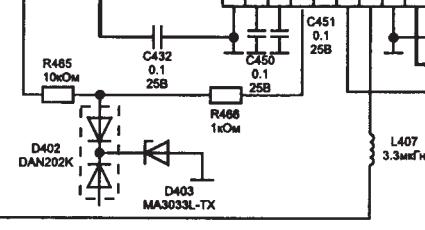
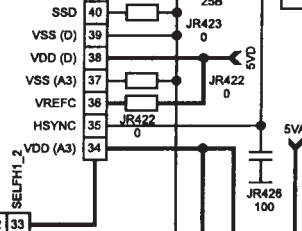
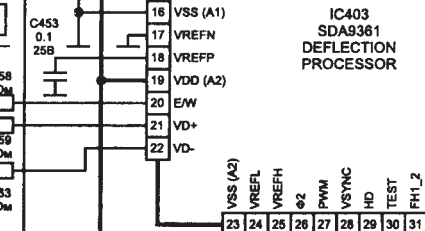
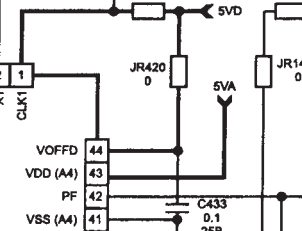
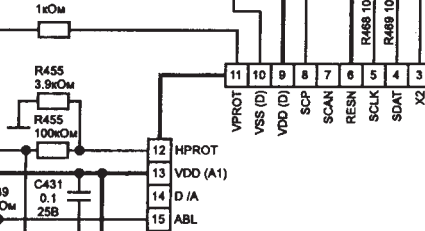
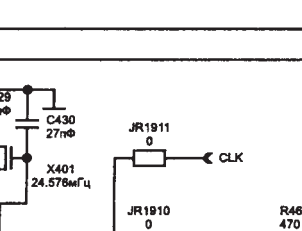
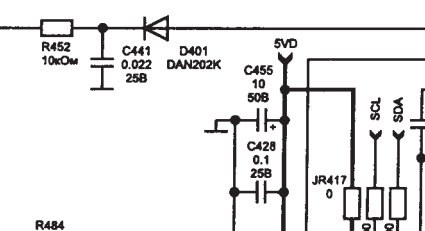
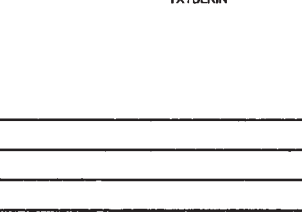
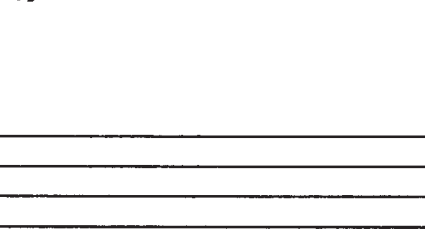
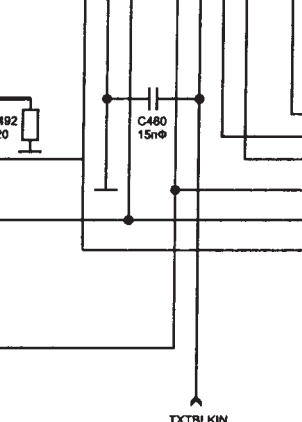
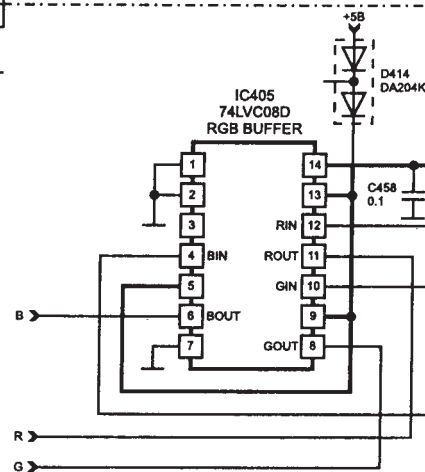
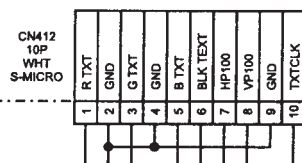
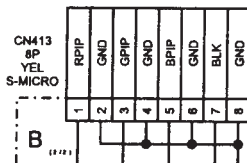
B^(1/2)

IC1816
P83C654KBA
SOFTWARE

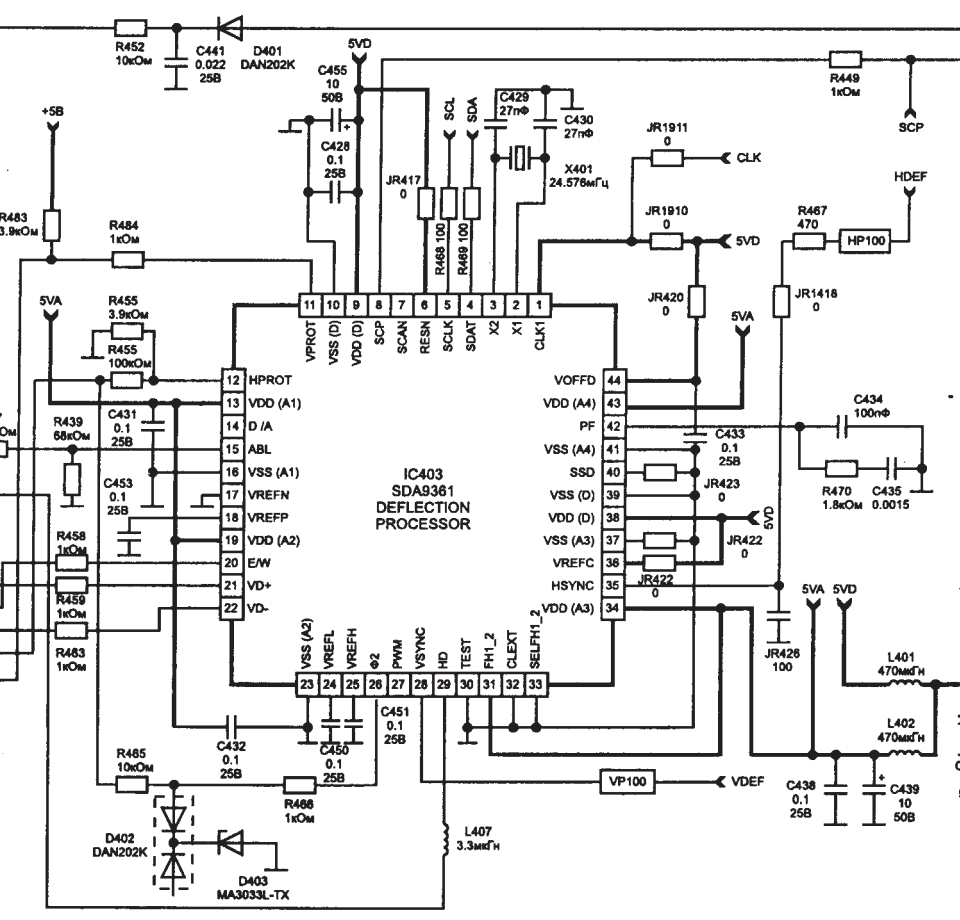
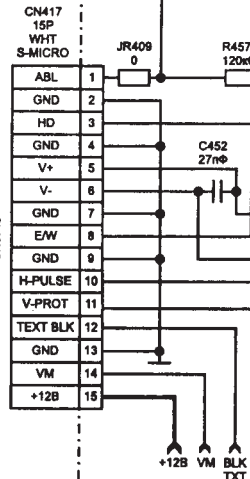
IC1825
TC4S66F

TO A (1/2) BOARD
CN1413

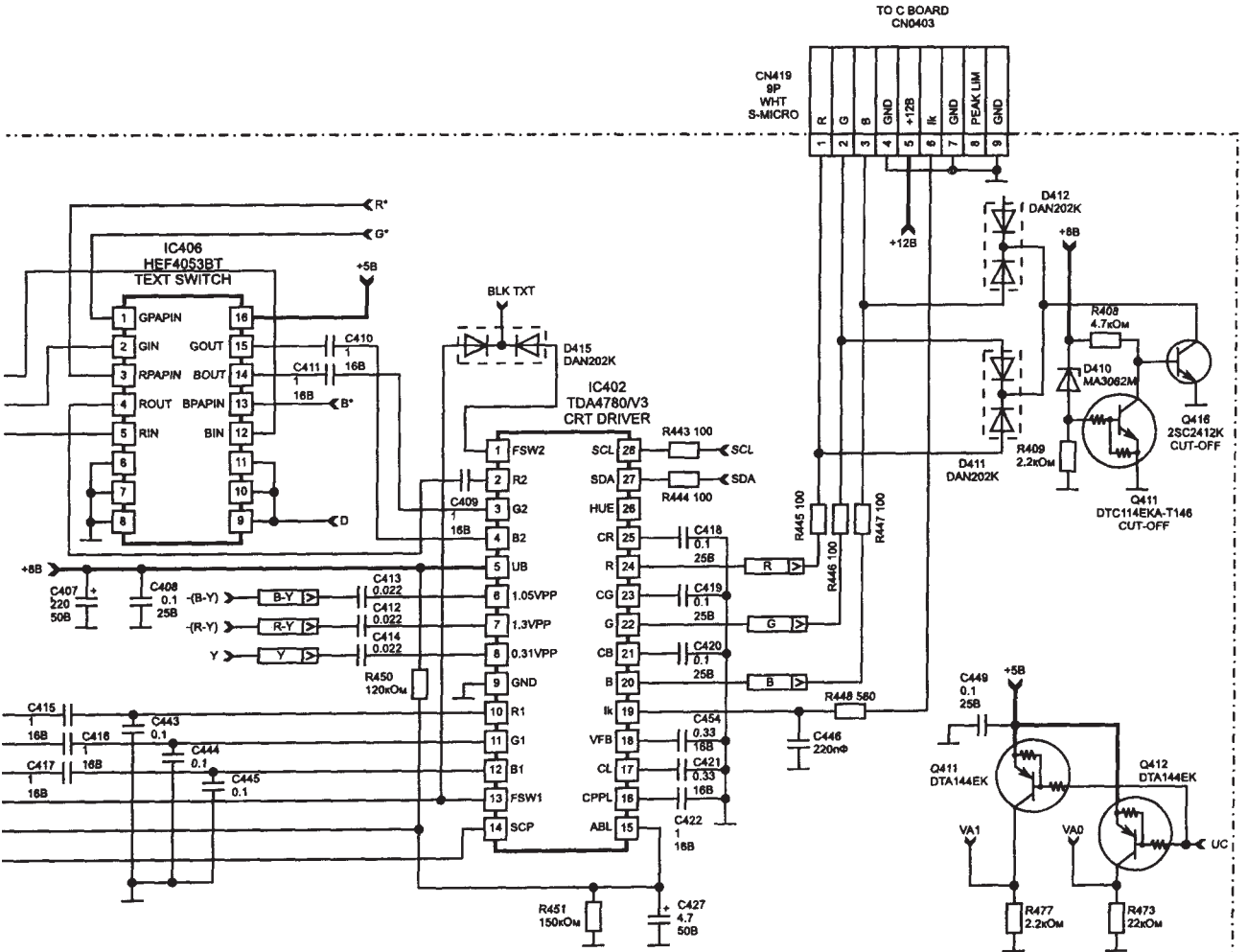
TO A (2/2) BOARD
CN2012

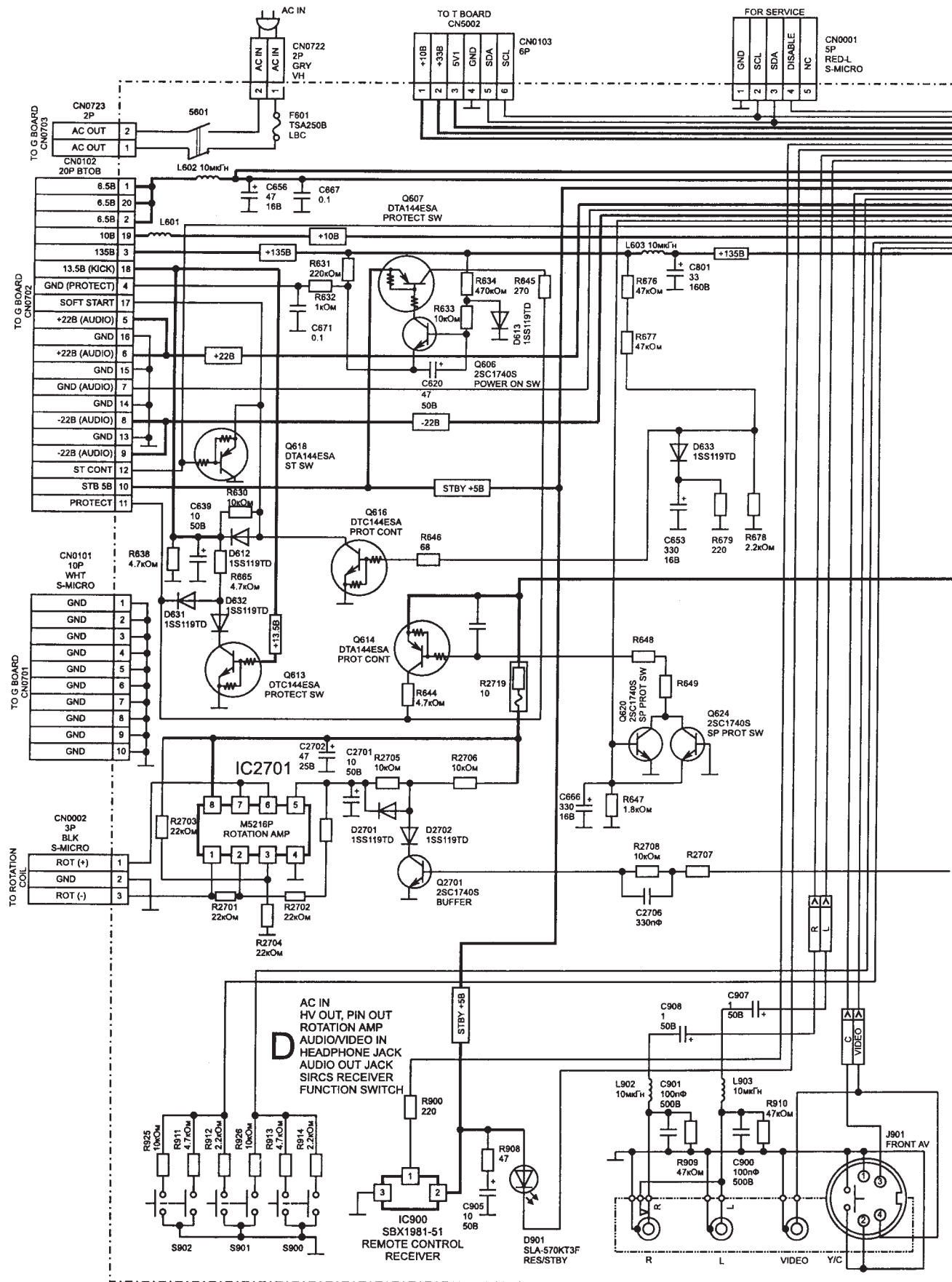


TO D BOARD
CN0743

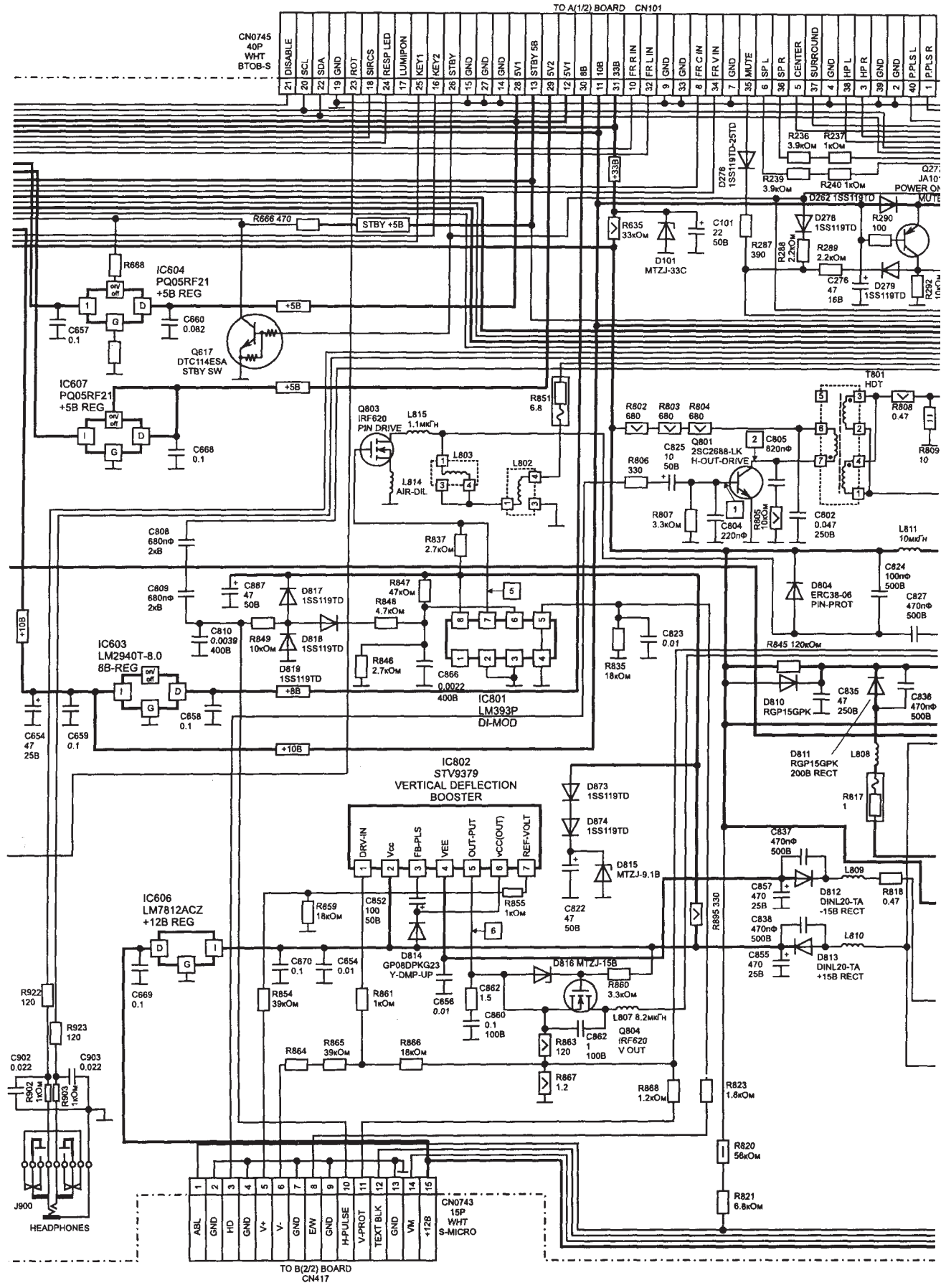


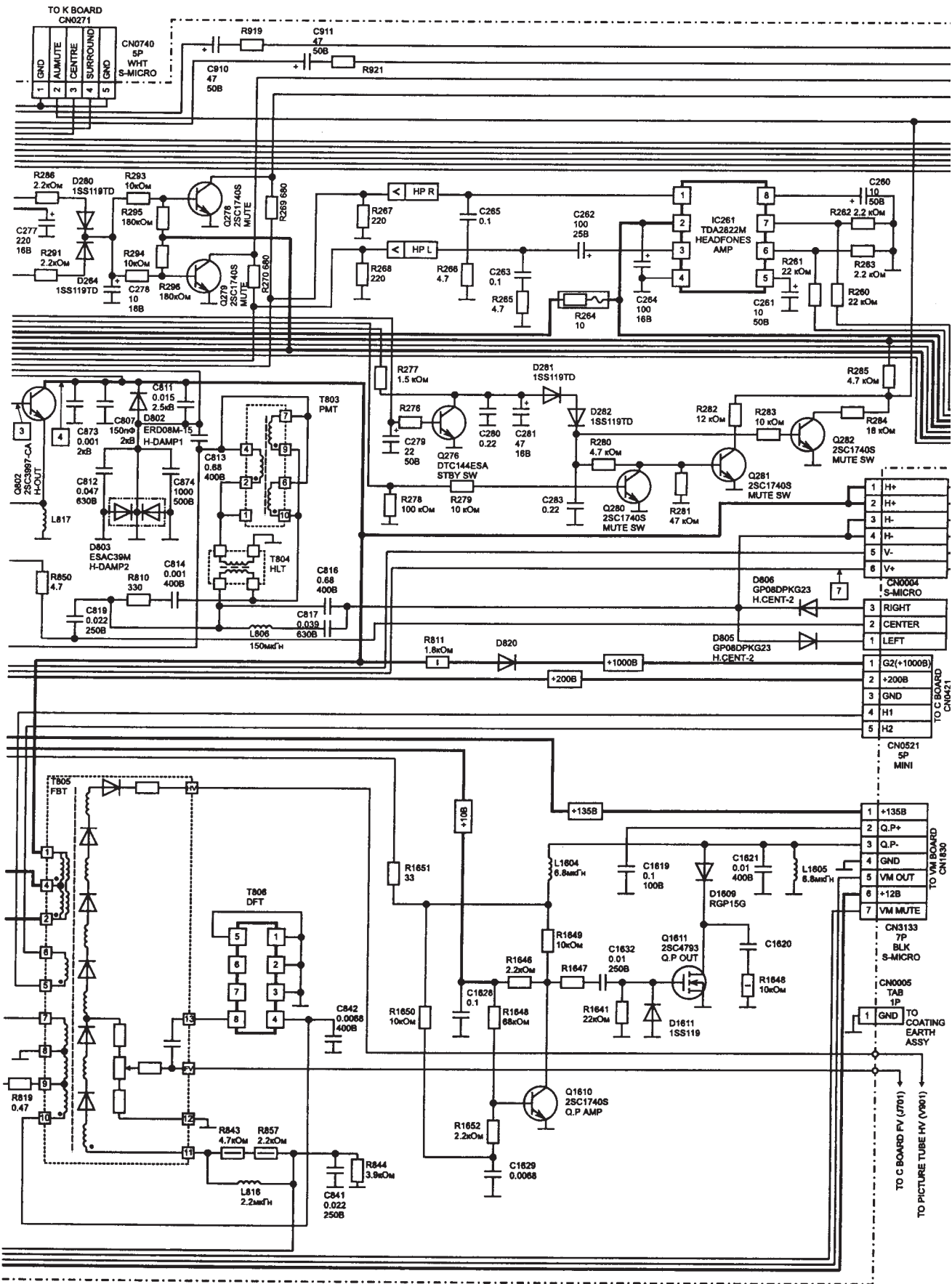
TO D BOARD
CN0743

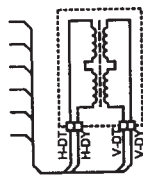
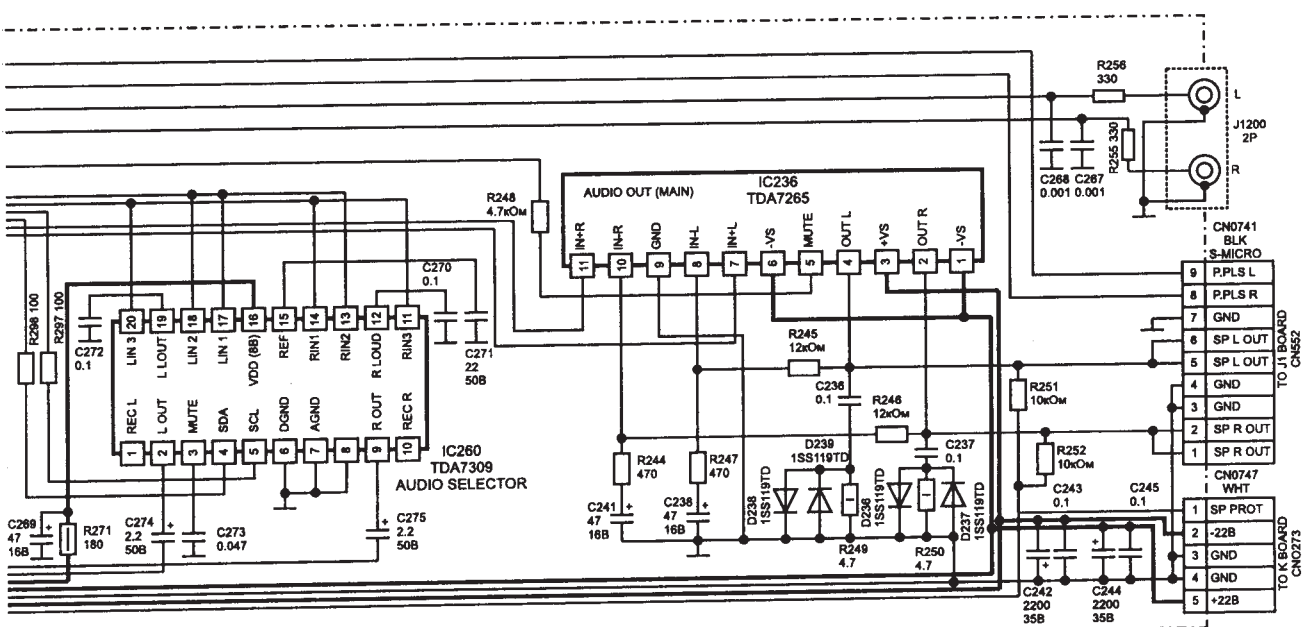


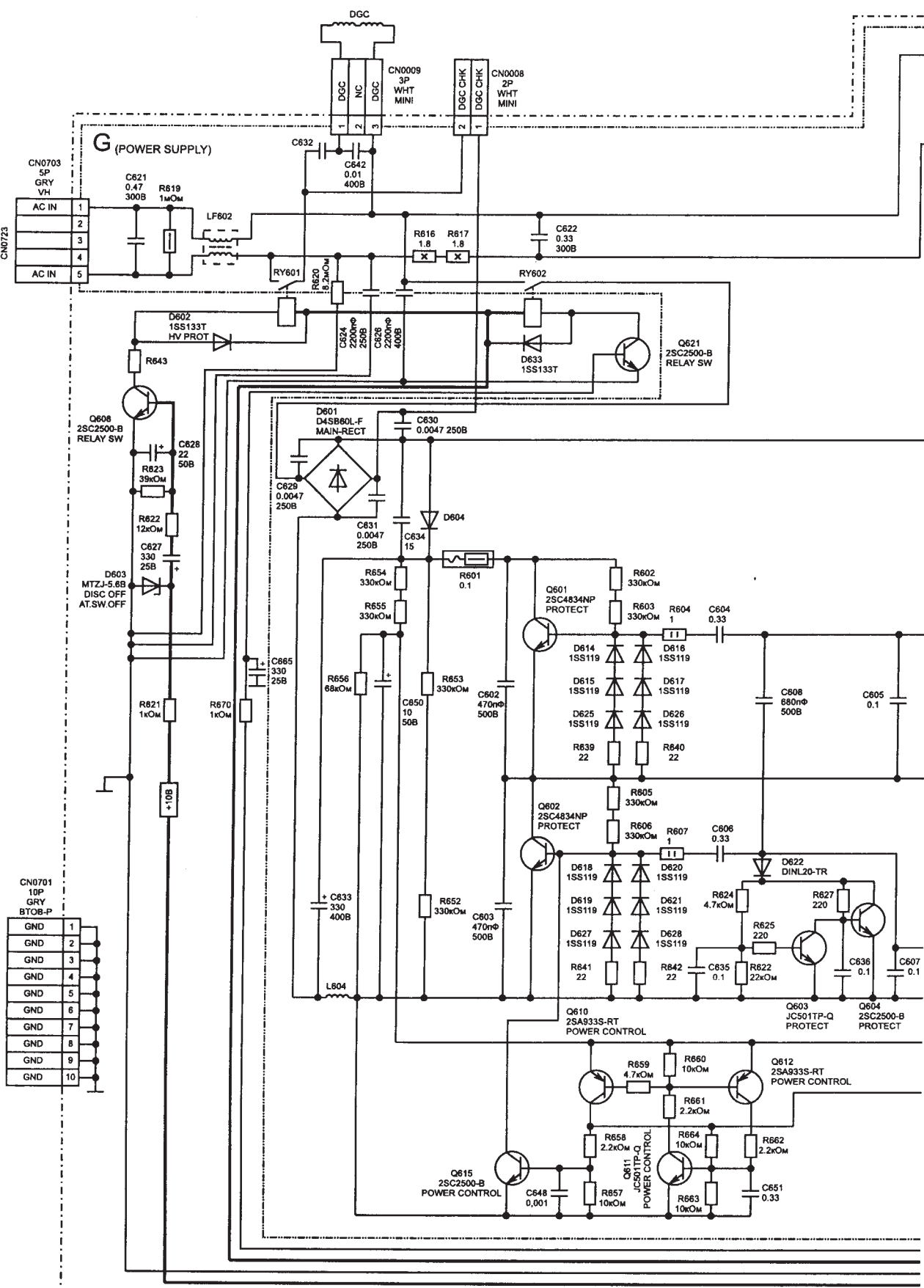


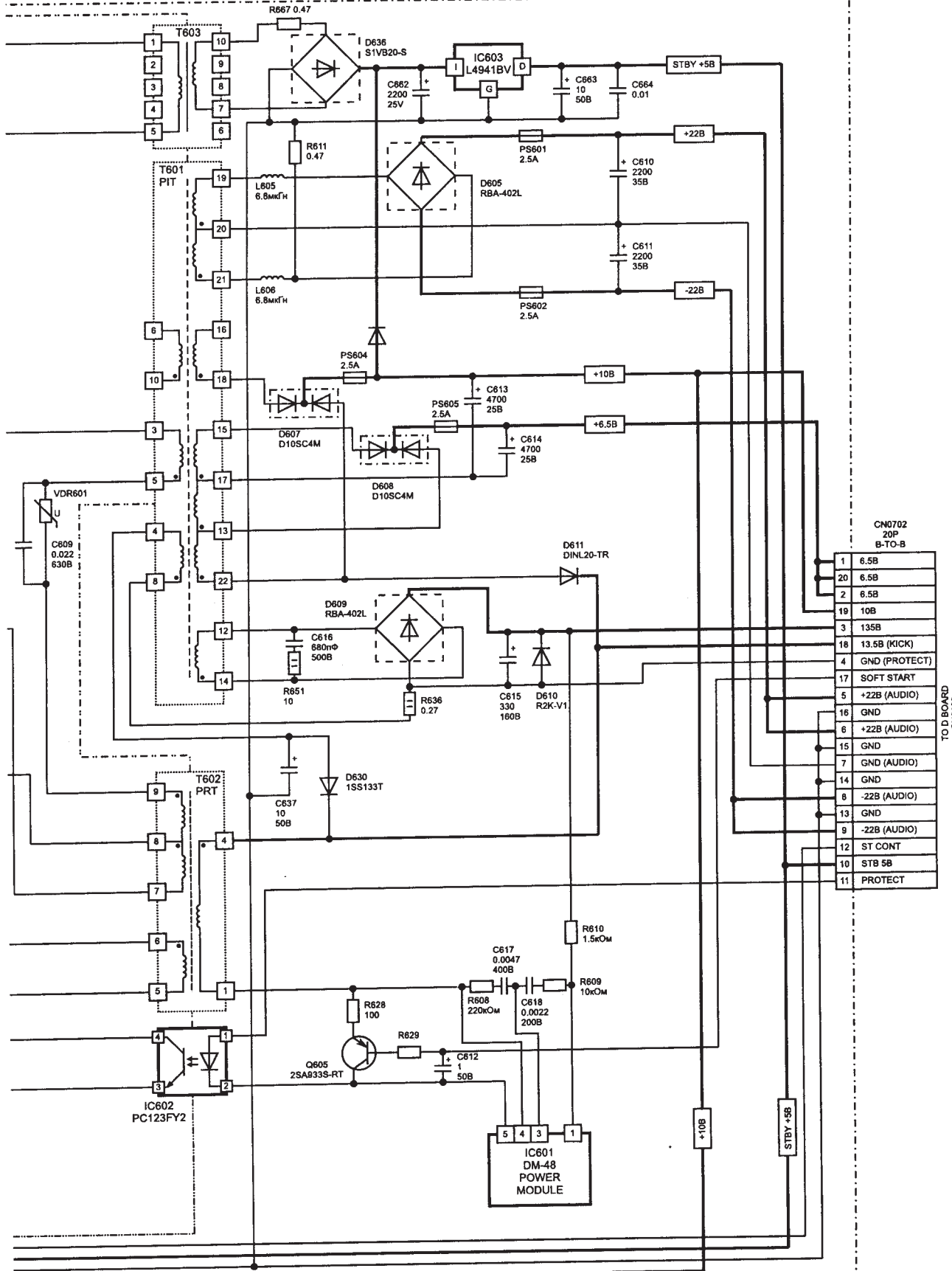
CN0745
40P
WHT
BT0B-S







TO D BOARD
CN0723TO U BOARD
CN0101



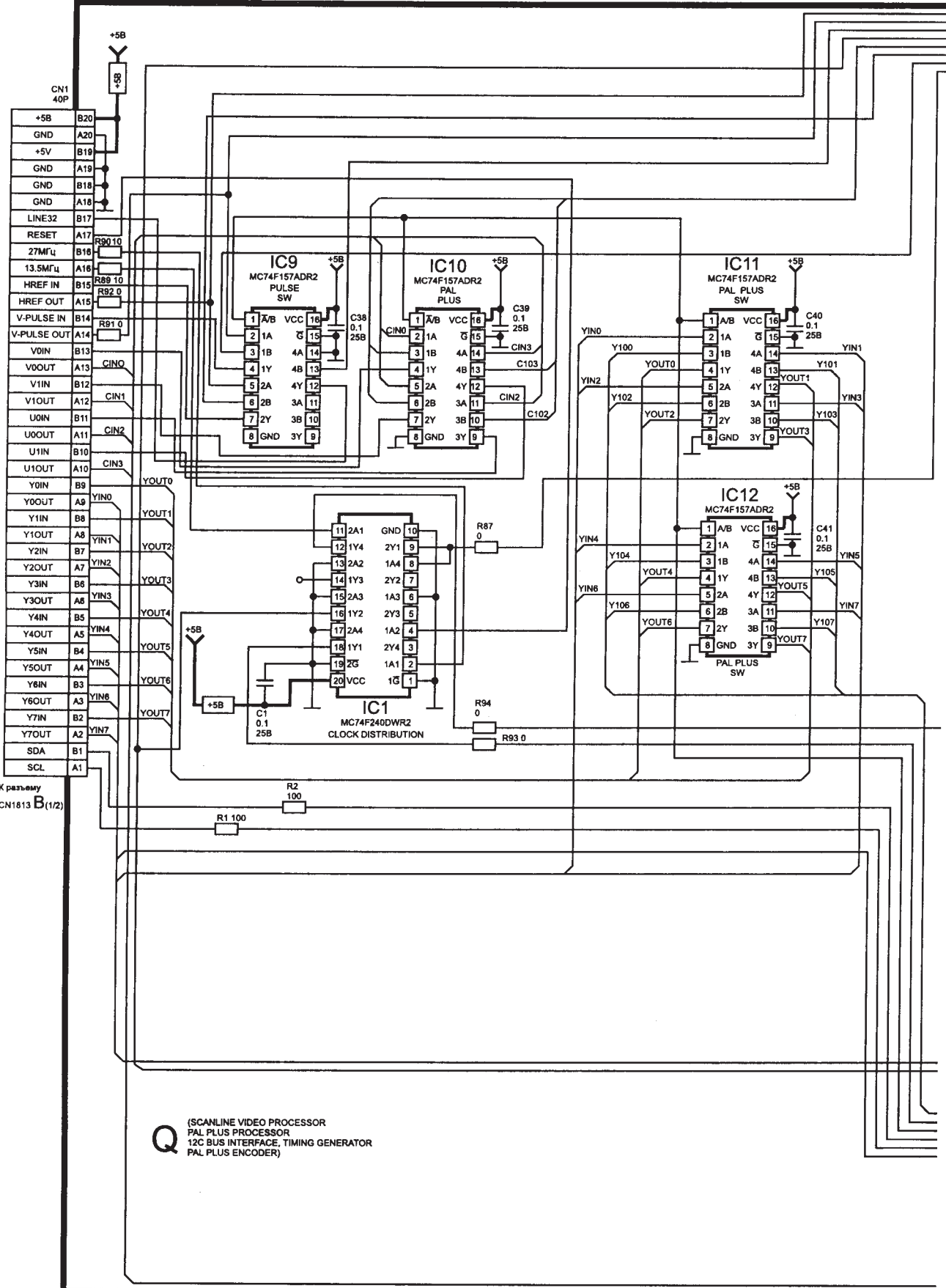
CN0702
20P
B-TO-B

1	6.5B
20	6.5B
2	6.5B
19	10B
3	135B
18	13.5B (KICK)
4	GND (PROTECT)
17	SOFT START
5	+22B (AUDIO)
16	GND
6	+22B (AUDIO)
15	GND
7	GND (AUDIO)
14	GND
8	-22B (AUDIO)
13	GND
9	-22B (AUDIO)
12	ST CONT
10	STB 5B
11	PROTECT

TO D BOARD
CN0102

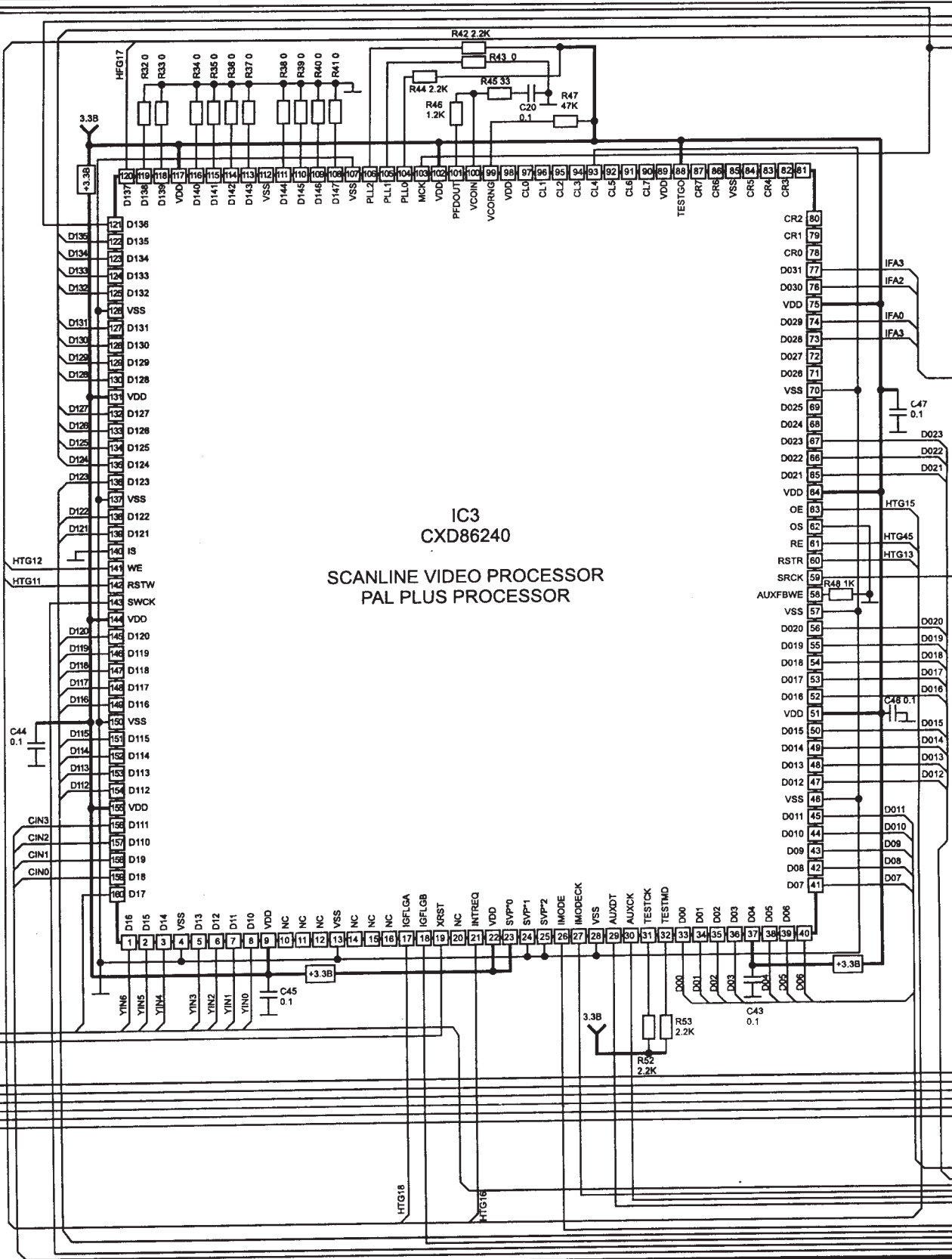
IC601
DM-48
POWER
MODULE

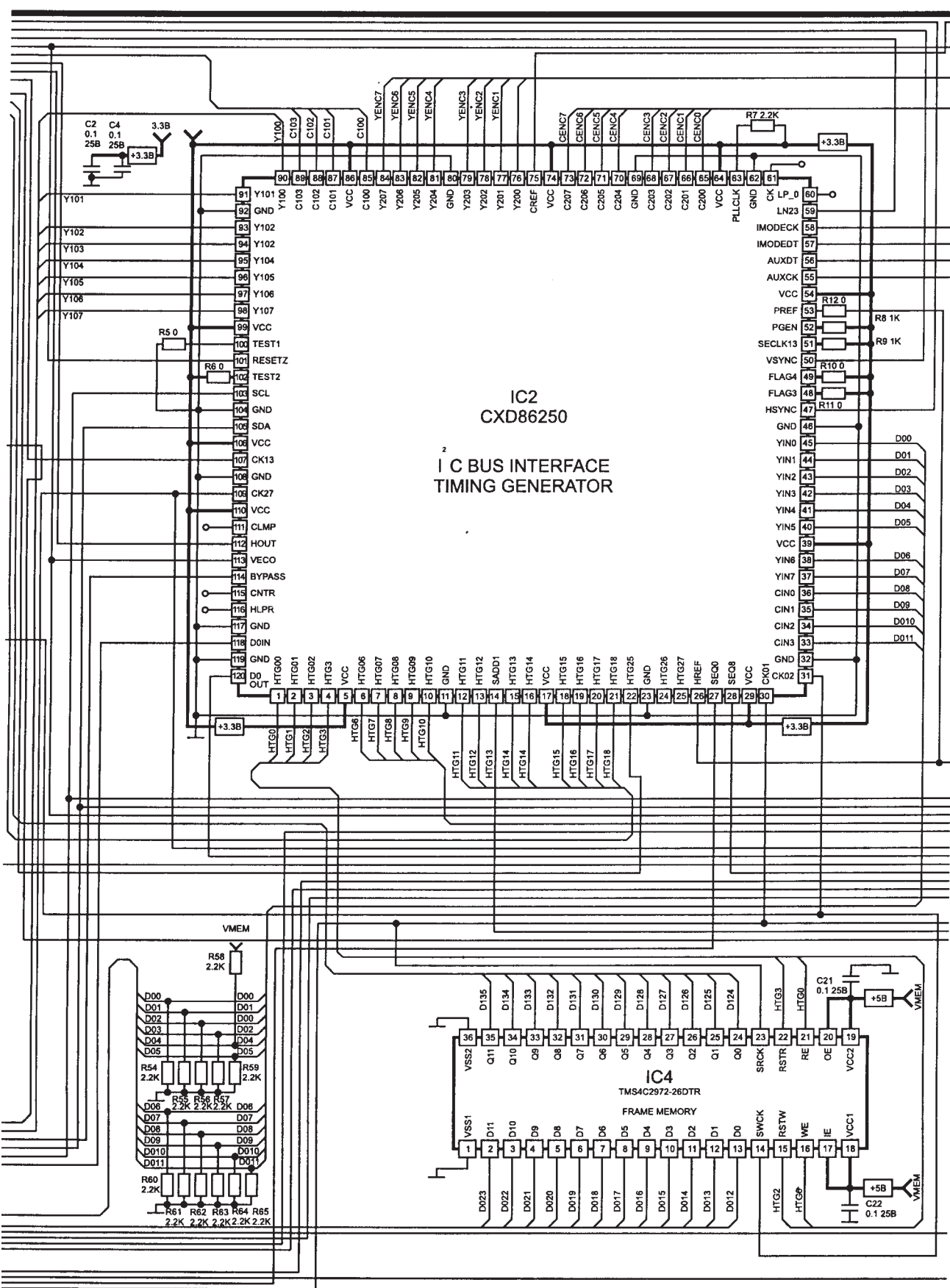
IC602
PC123FY2

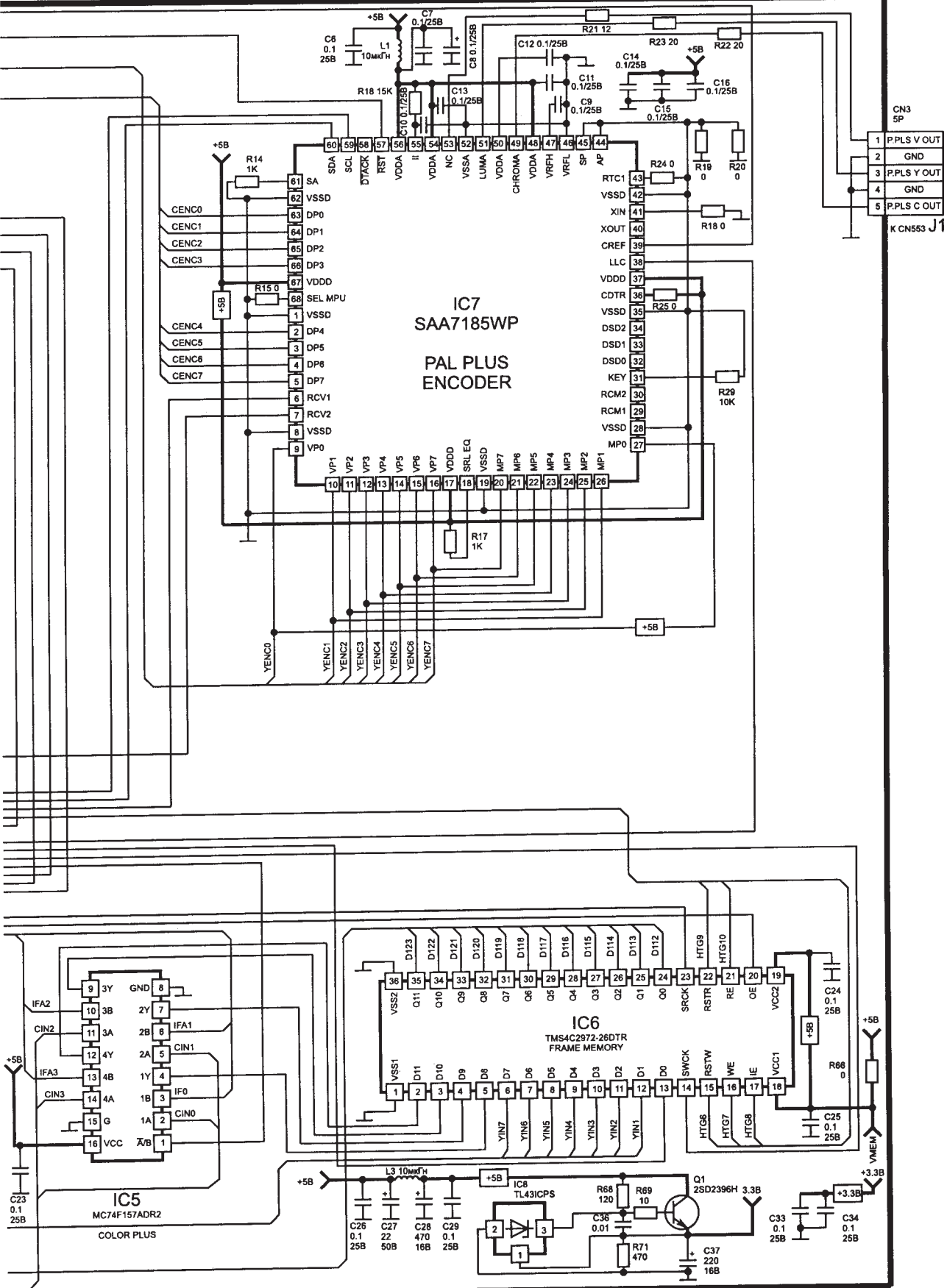


Q

(SCANLINE VIDEO PROCESSOR
PAL PLUS PROCESSOR
12C BUS INTERFACE, TIMING GENERATOR
PAL PLUS ENCODER)







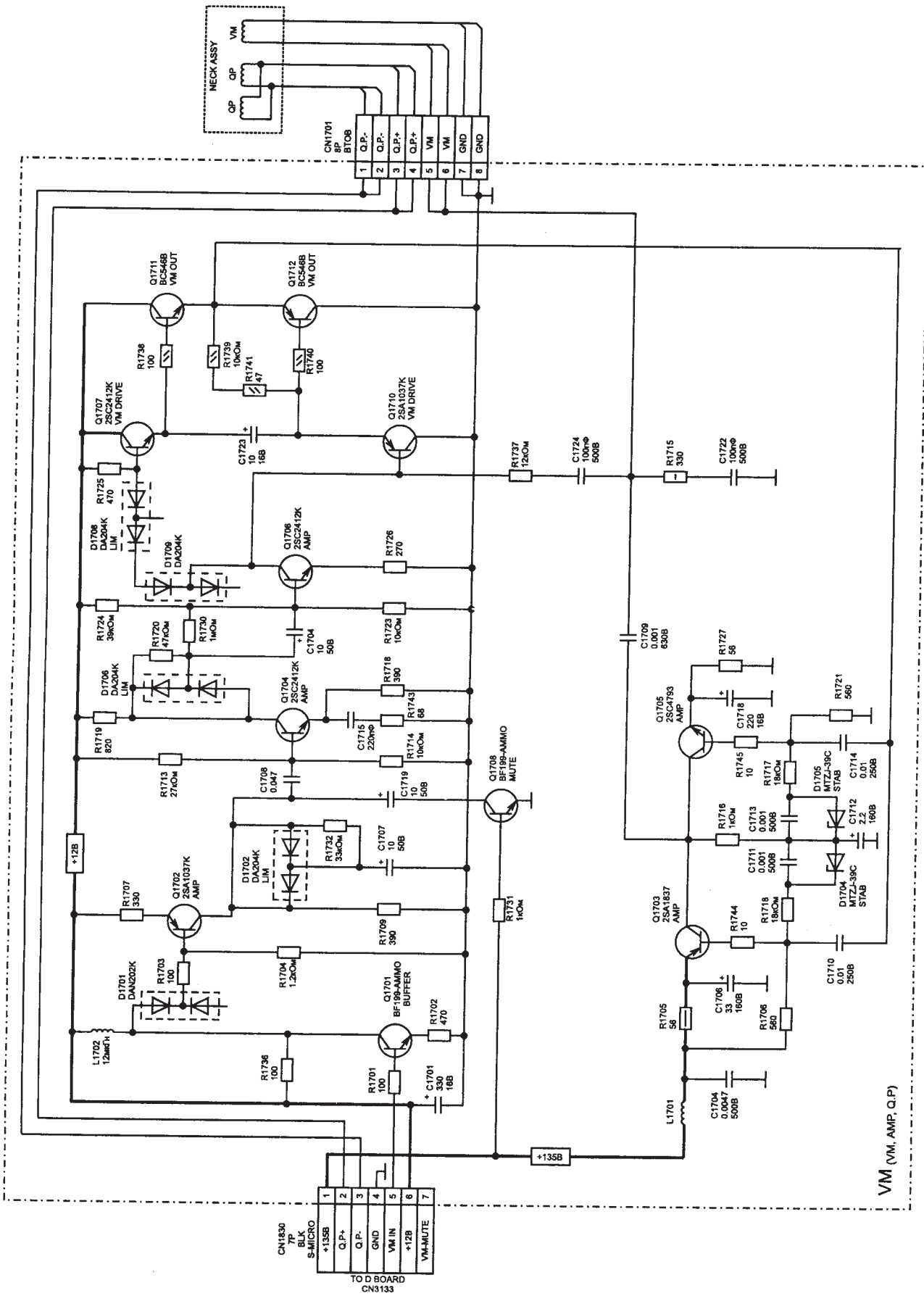
IC7
SAA7185WP
PAL PLUS
ENCODER

IC6
TMS4C2972-26DTR
FRAME MEMORY

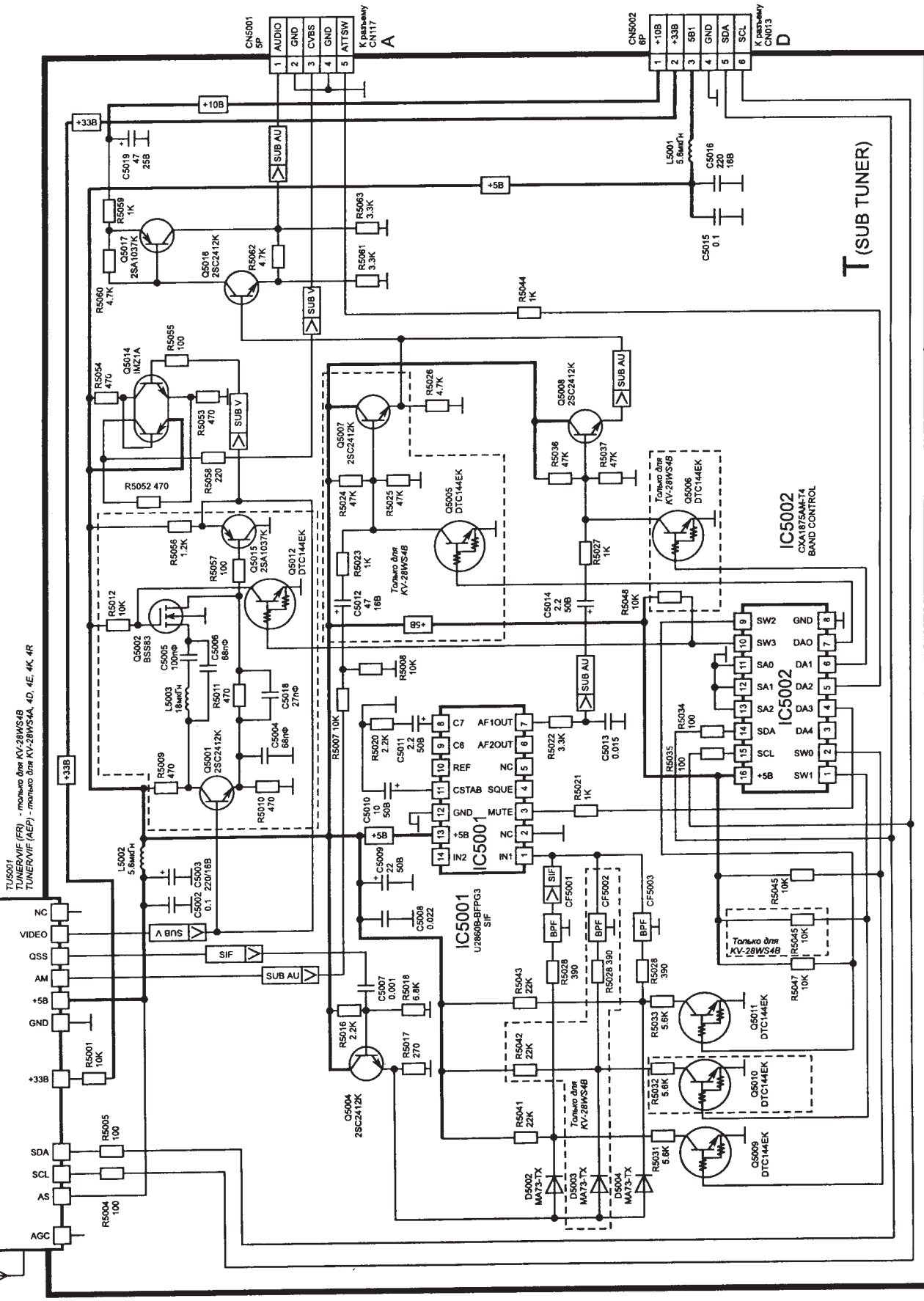
IC5
MC74F157ADR2
COLOR PLUS

1	P.PLS V OUT
2	GND
3	P.PLS Y OUT
4	GND
5	P.PLS C OUT

K CN553 J1



TU5001
 TUNER/MIF (FR) - только для KV-28WS4B
 TUNER/MIF (AEP) - только для KV-28WS4A, 4D, 4E, 4K, 4R



T (SUB TUNER)

K FV (T805) D

C(R,G,B OUT)

CH0403
SP

R 1
G 2
B 3
GND 4
+12B 5
IK 6
GND 7
PEAK LIM 8
GND 9

K CH419 B(2/2)

