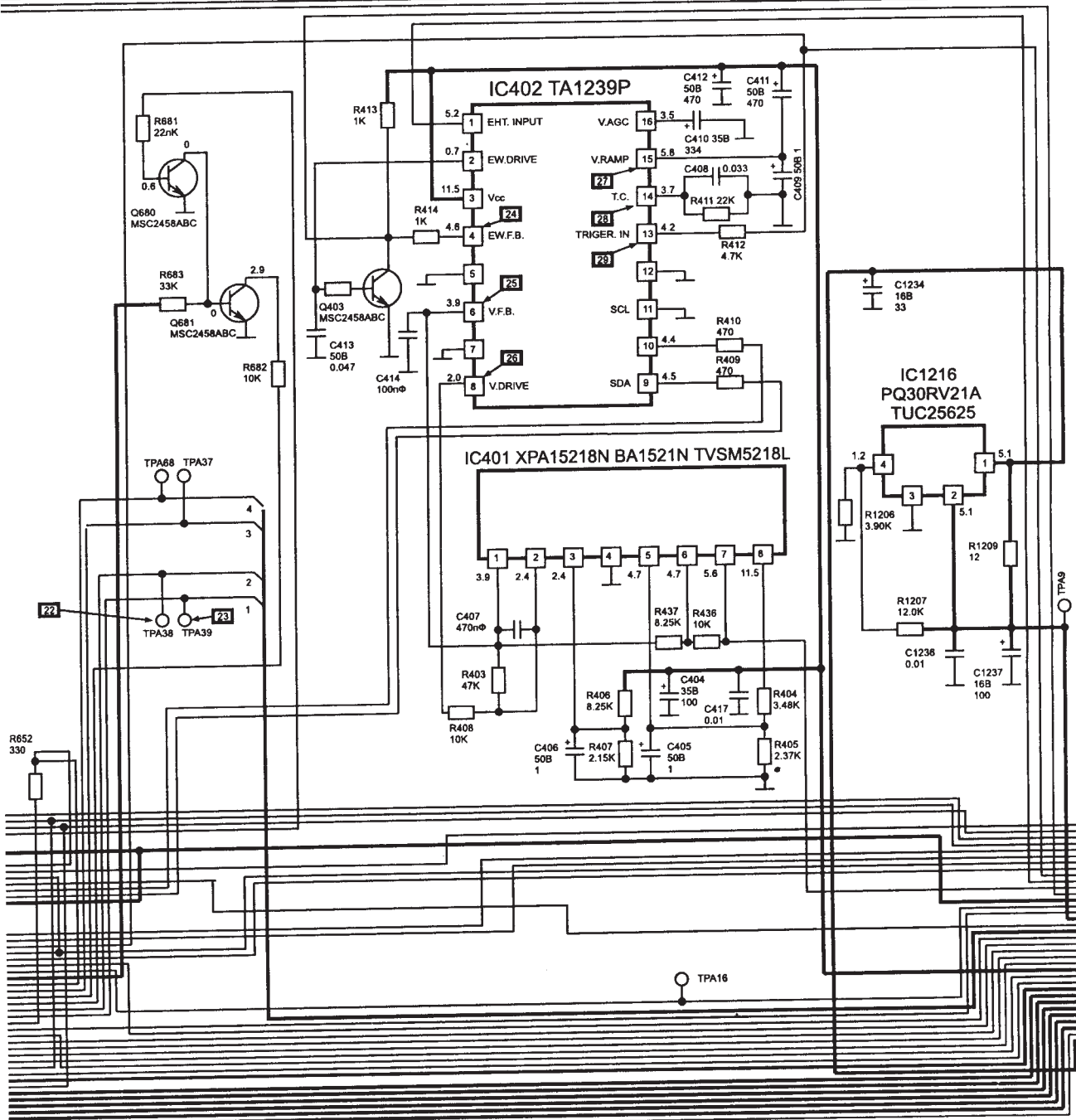


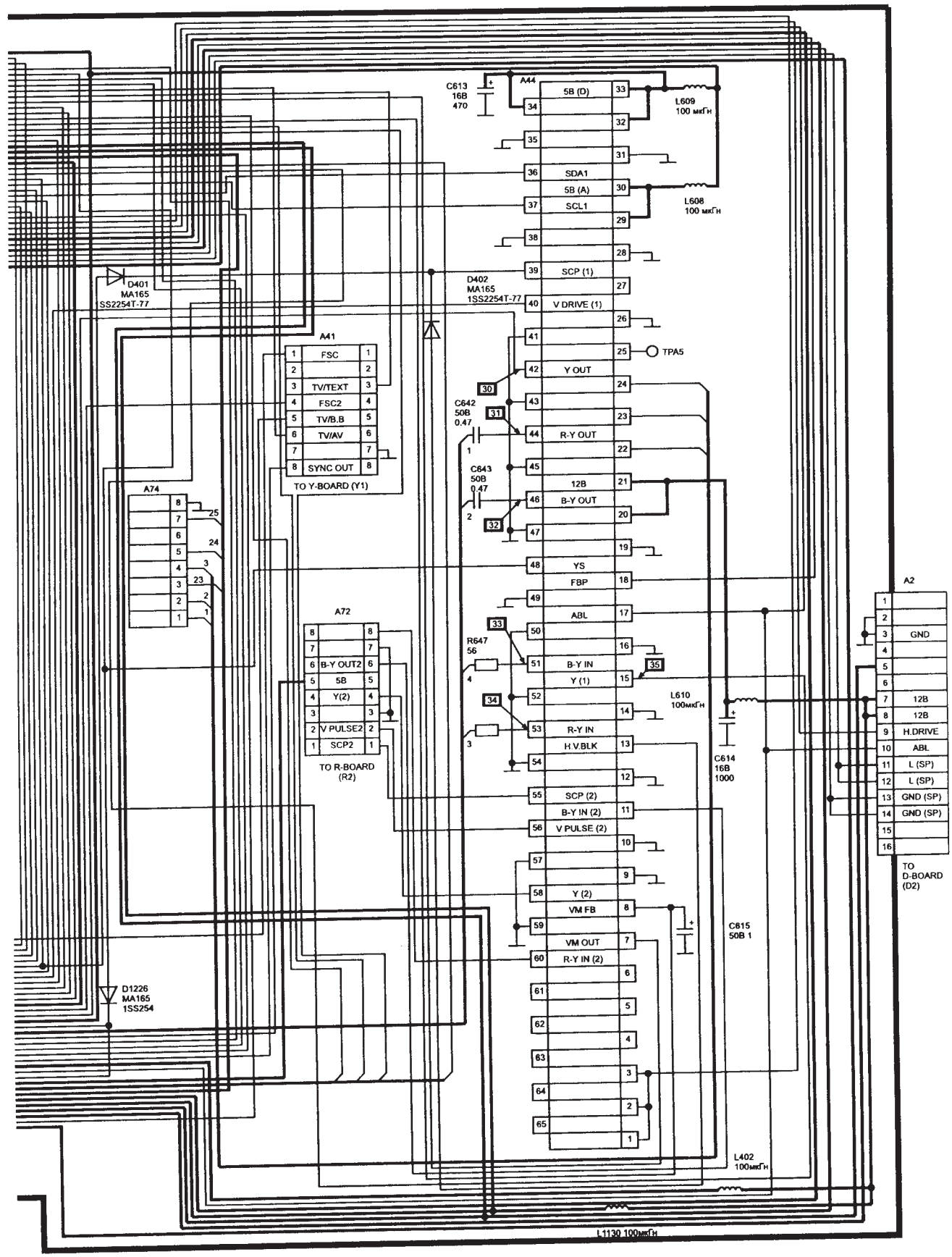
Принципиальная схема. Плата А (продолжение)











C613  
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A44

5B (D)

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SDA1

5B (A)

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SCL1

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SCP (1)

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V DRIVE (1)

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Y OUT

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R-Y OUT

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12B

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B-Y OUT

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YS

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FBP

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ABL

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B-Y IN

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Y (1)

53

R-Y IN

54

H.V.BLK

55

SCP (2)

56

B-Y IN (2)

57

V PULSE (2)

58

Y (2)

59

VM FB

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VM OUT

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R-Y IN (2)

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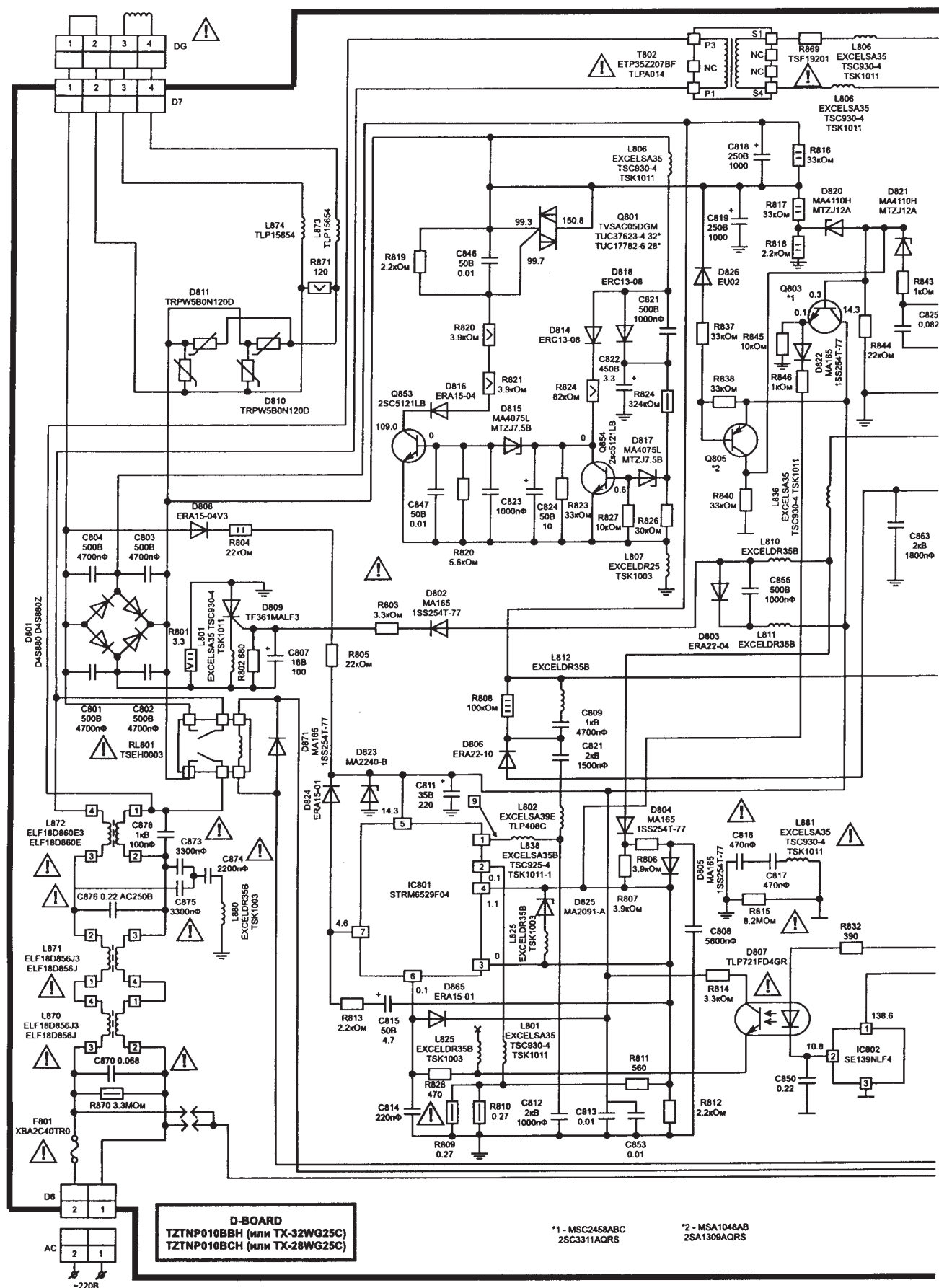
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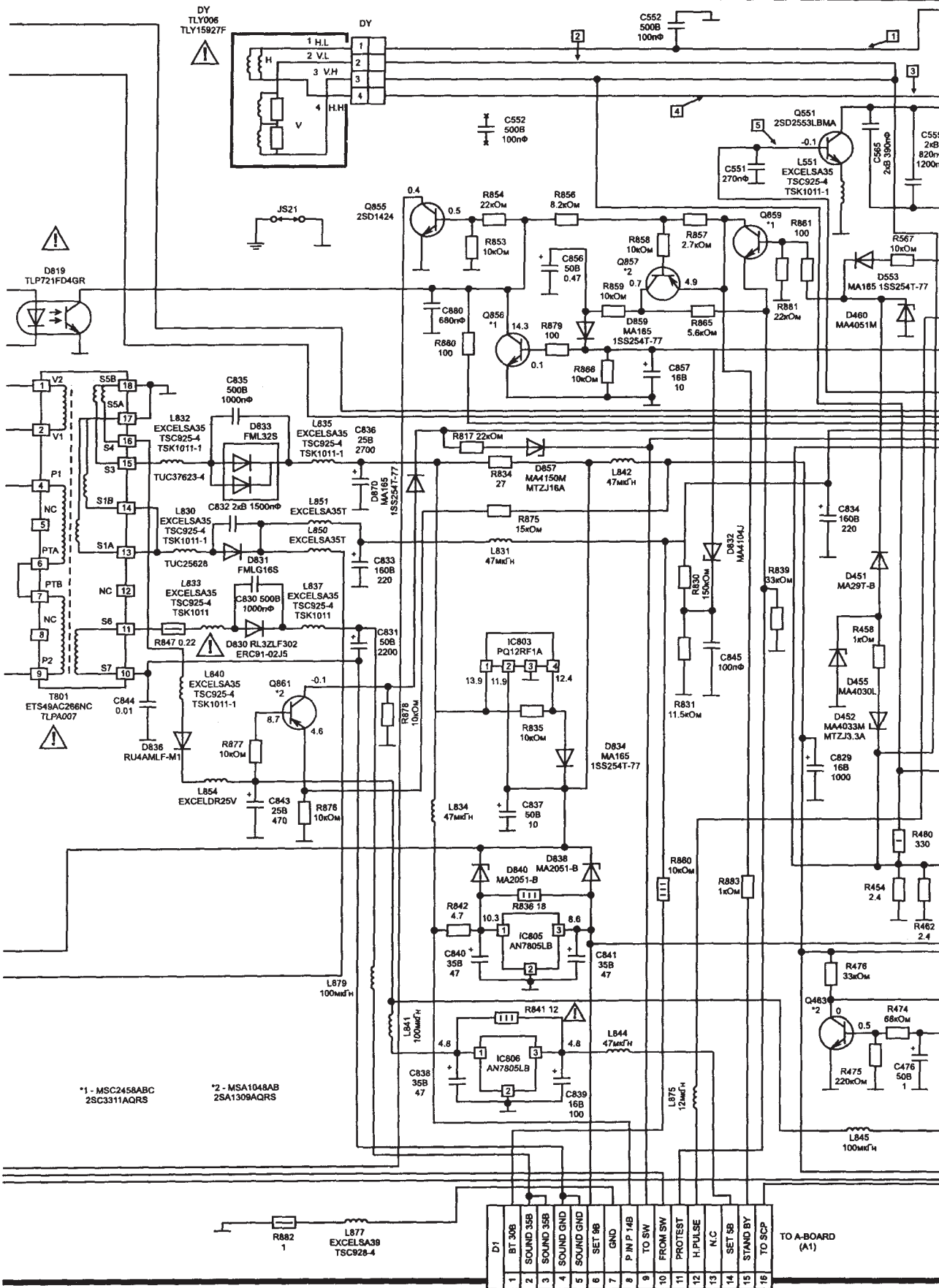
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Принципиальная схема. Плата D

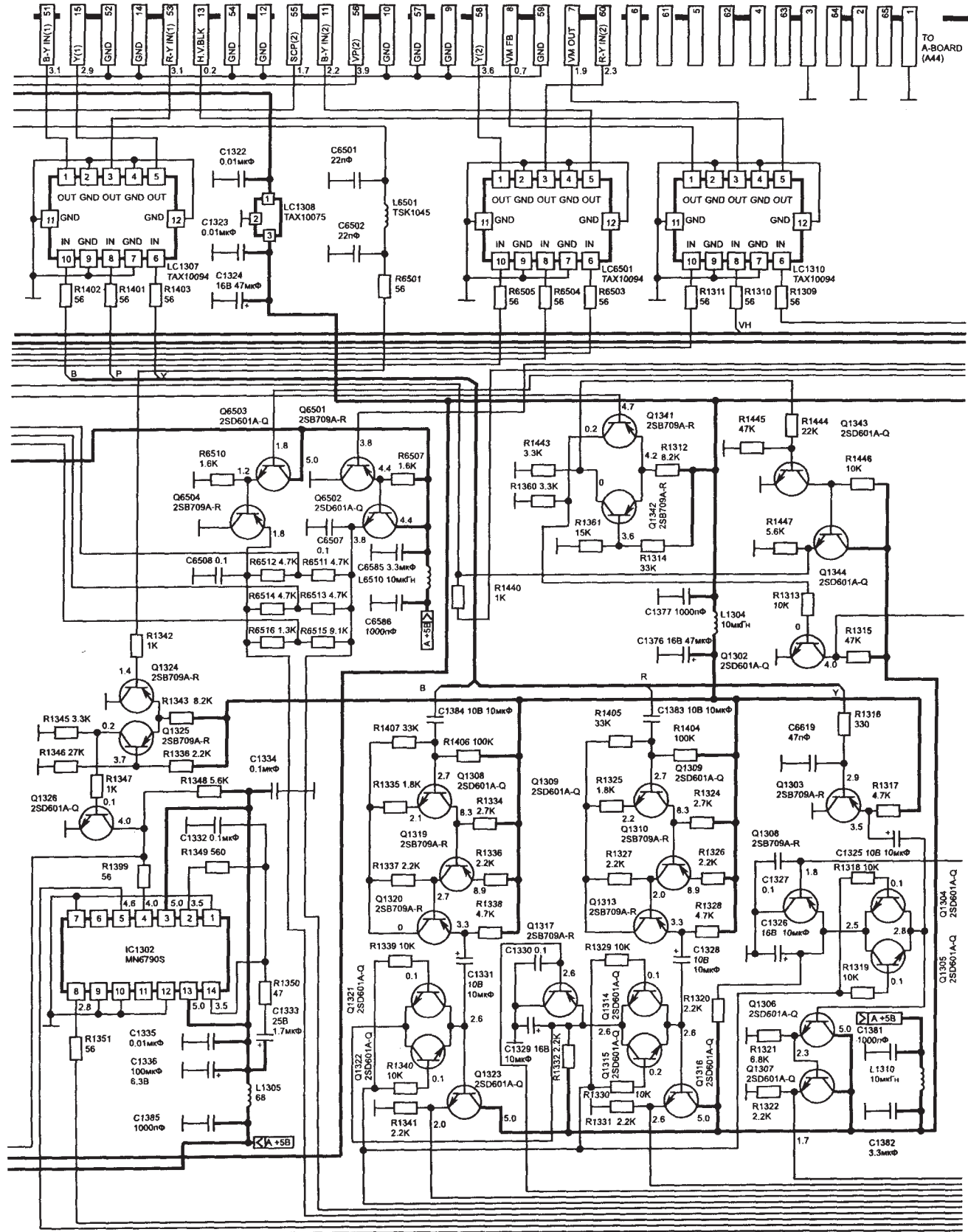


\*1 - MSC2458ABC  
2SC3311AQRS

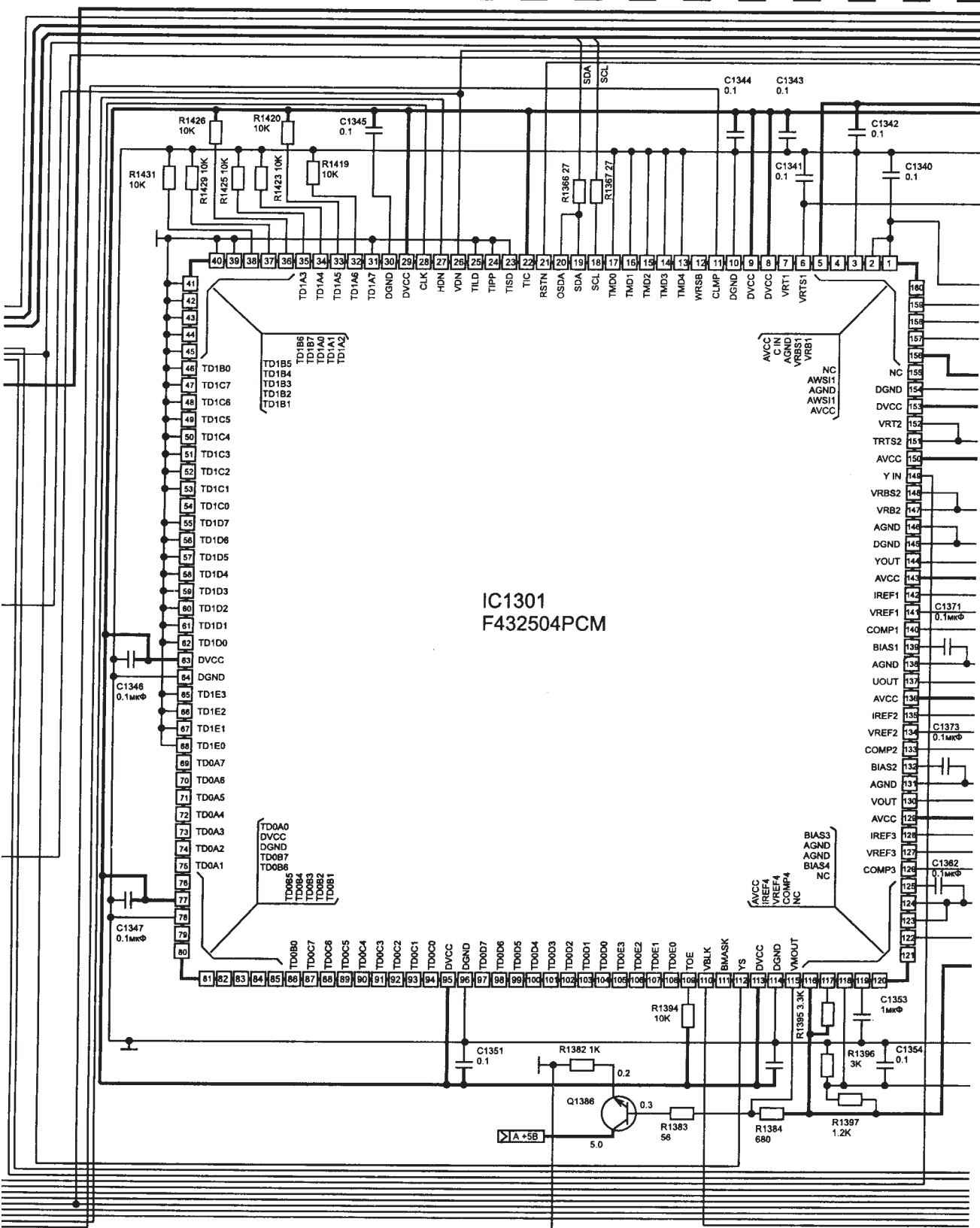
\*2 - MSA1048AB  
2SA1309AQRS



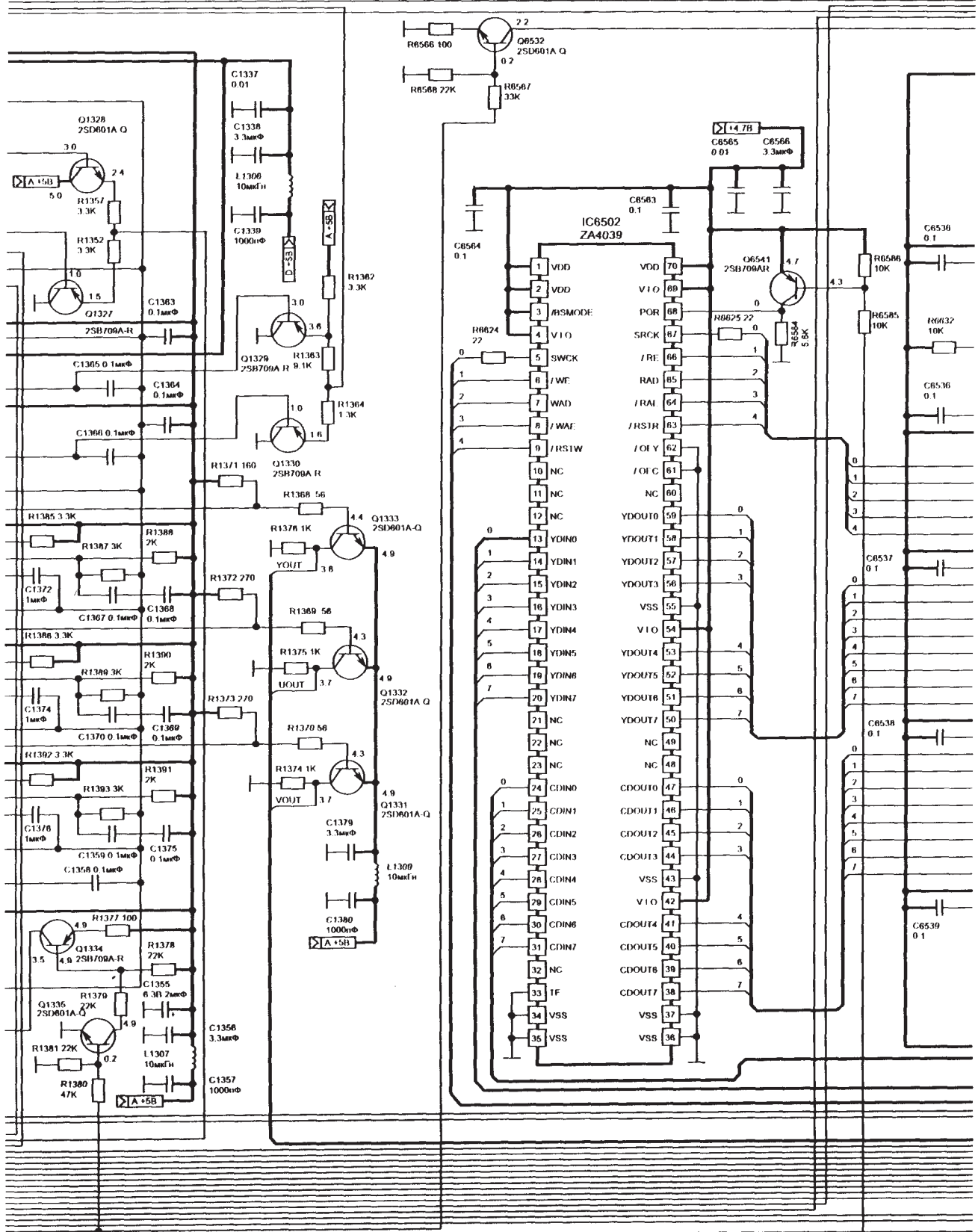




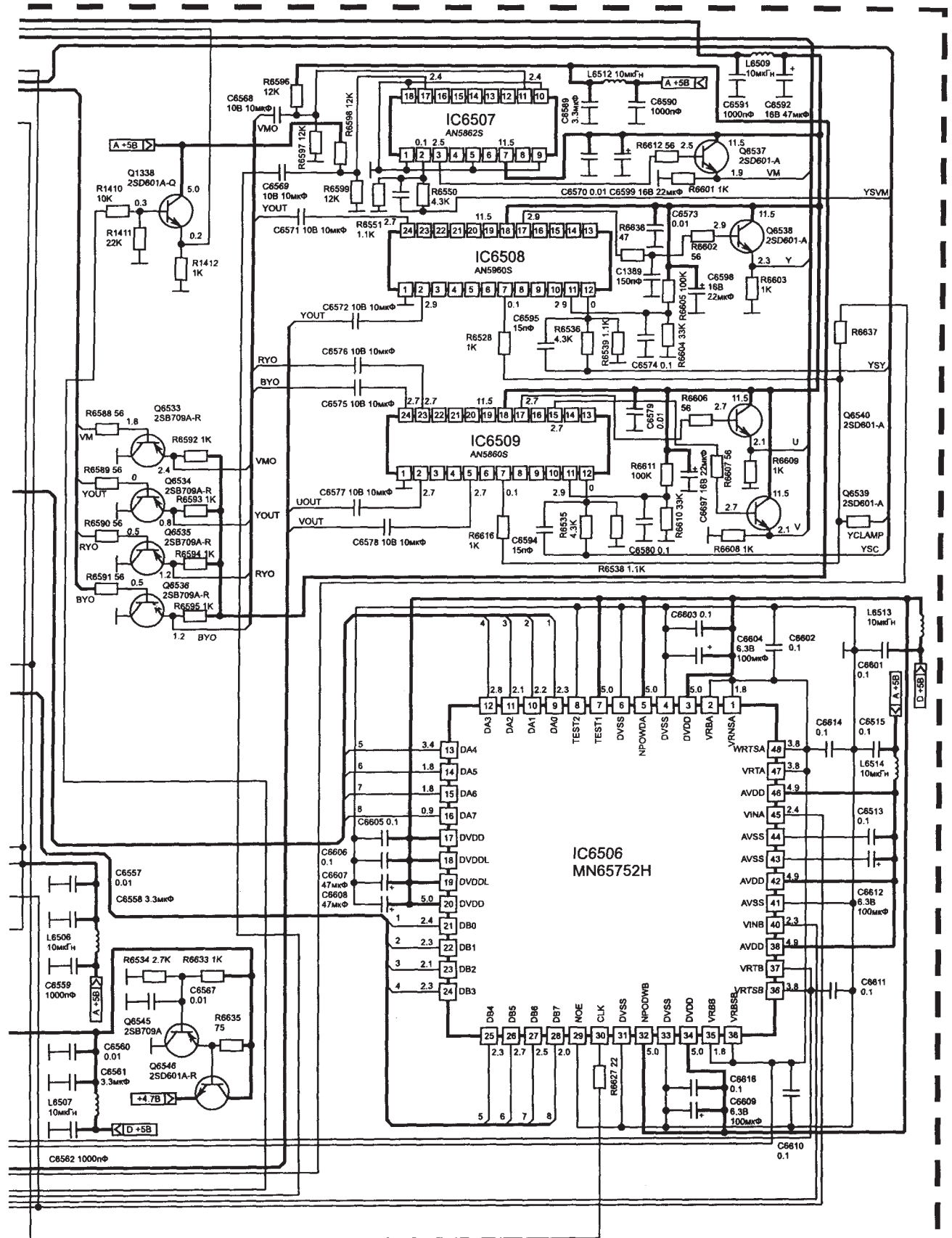




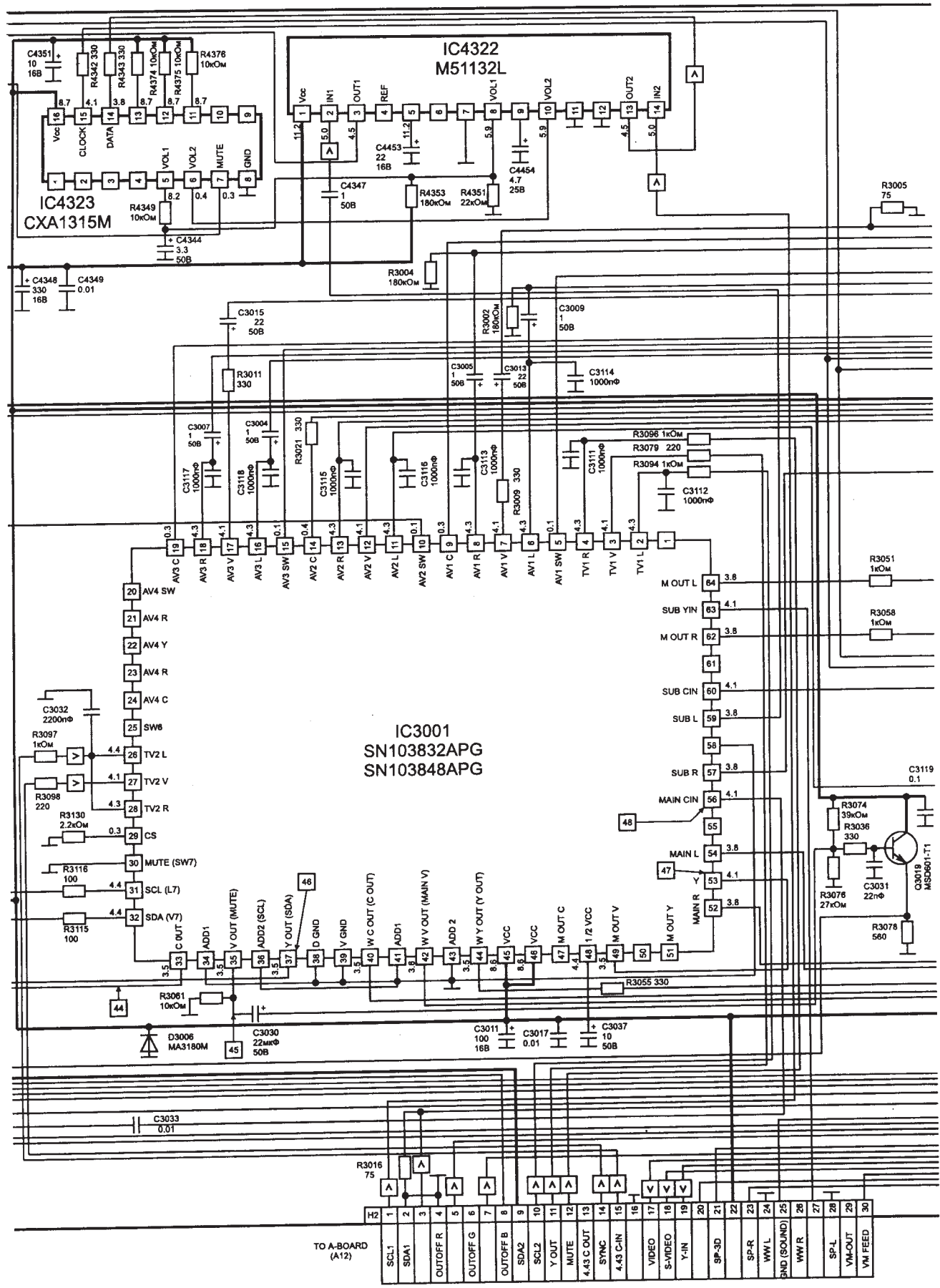
Принципиальная схема. Плата DG2 (продолжение)





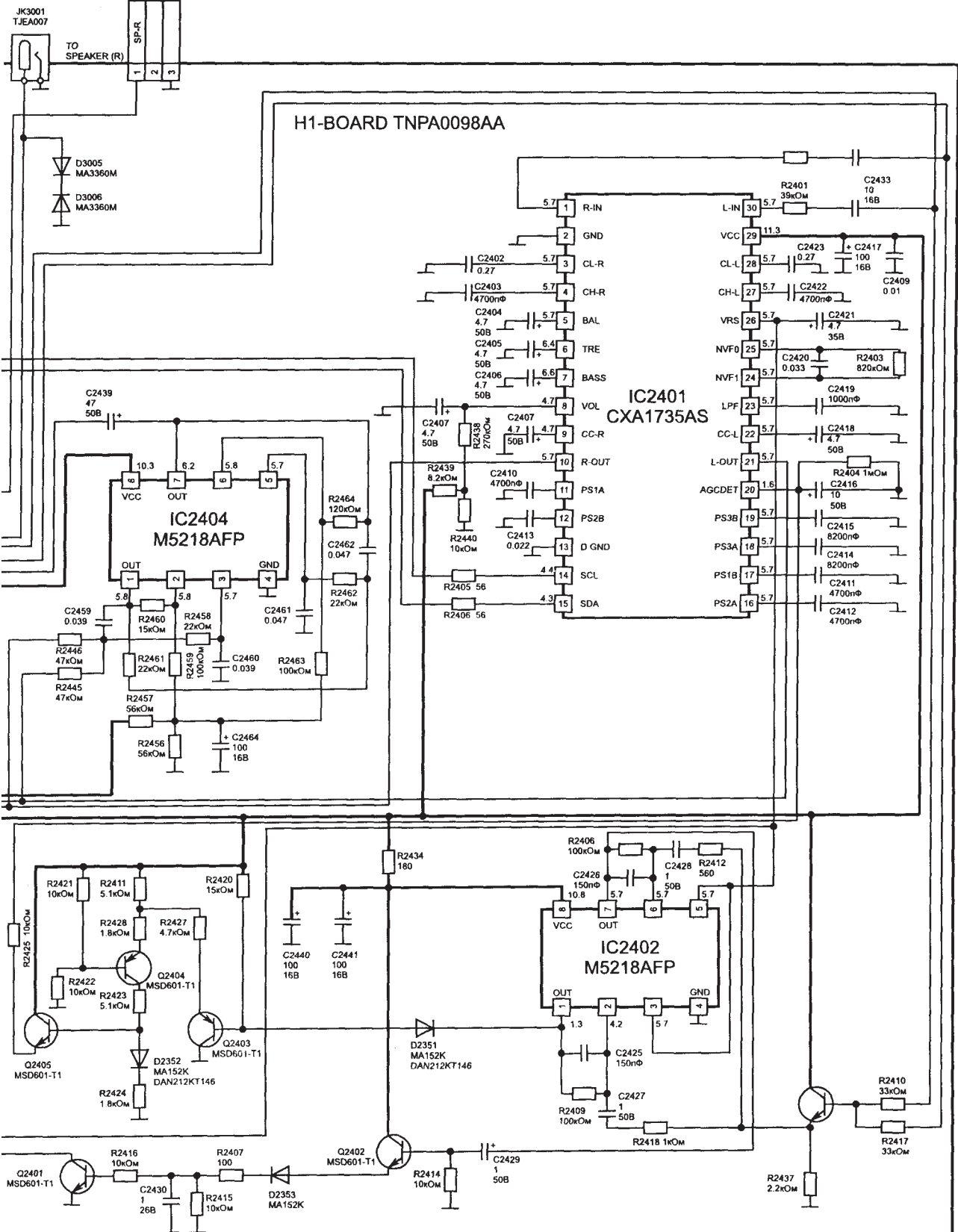


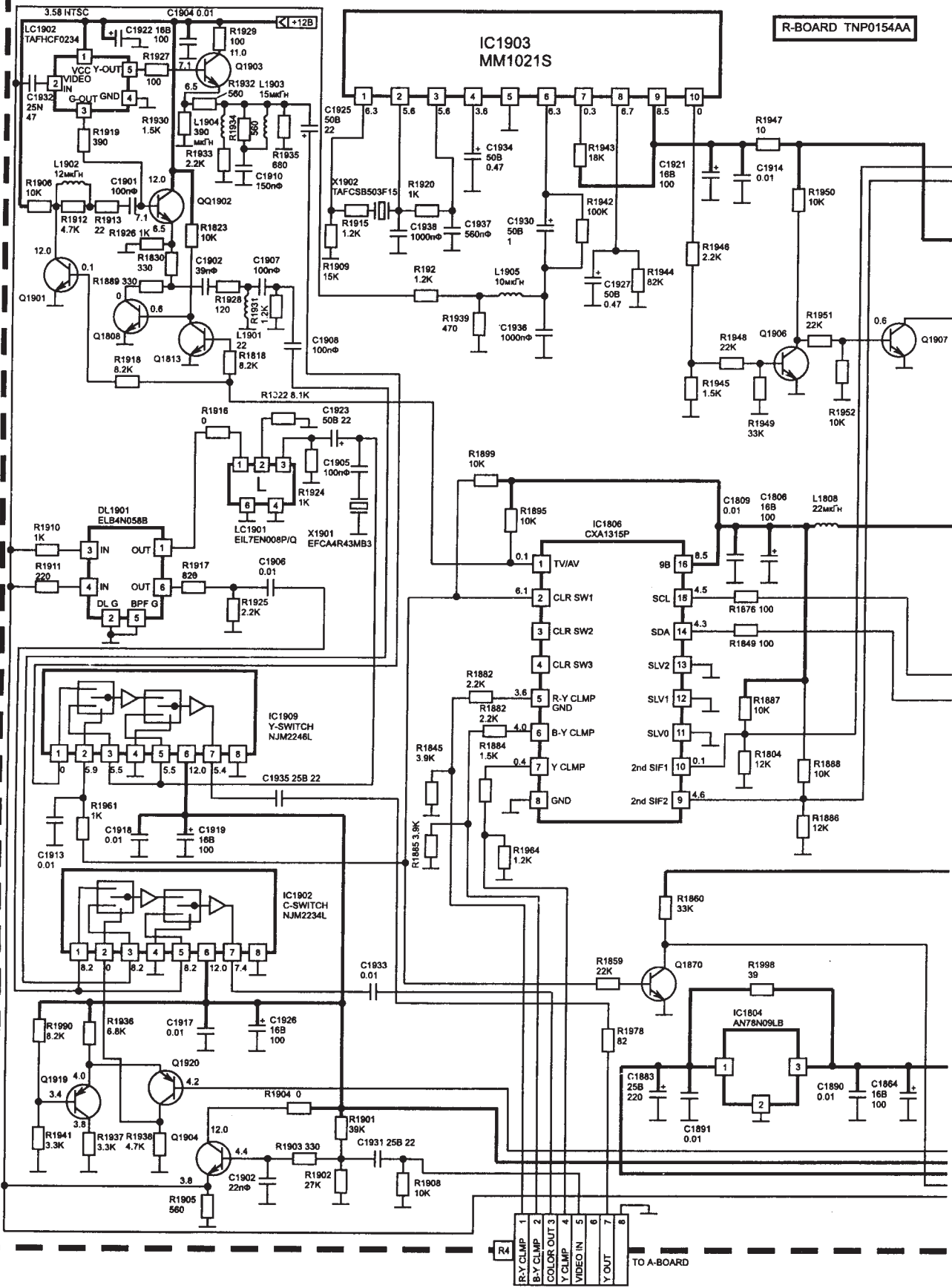






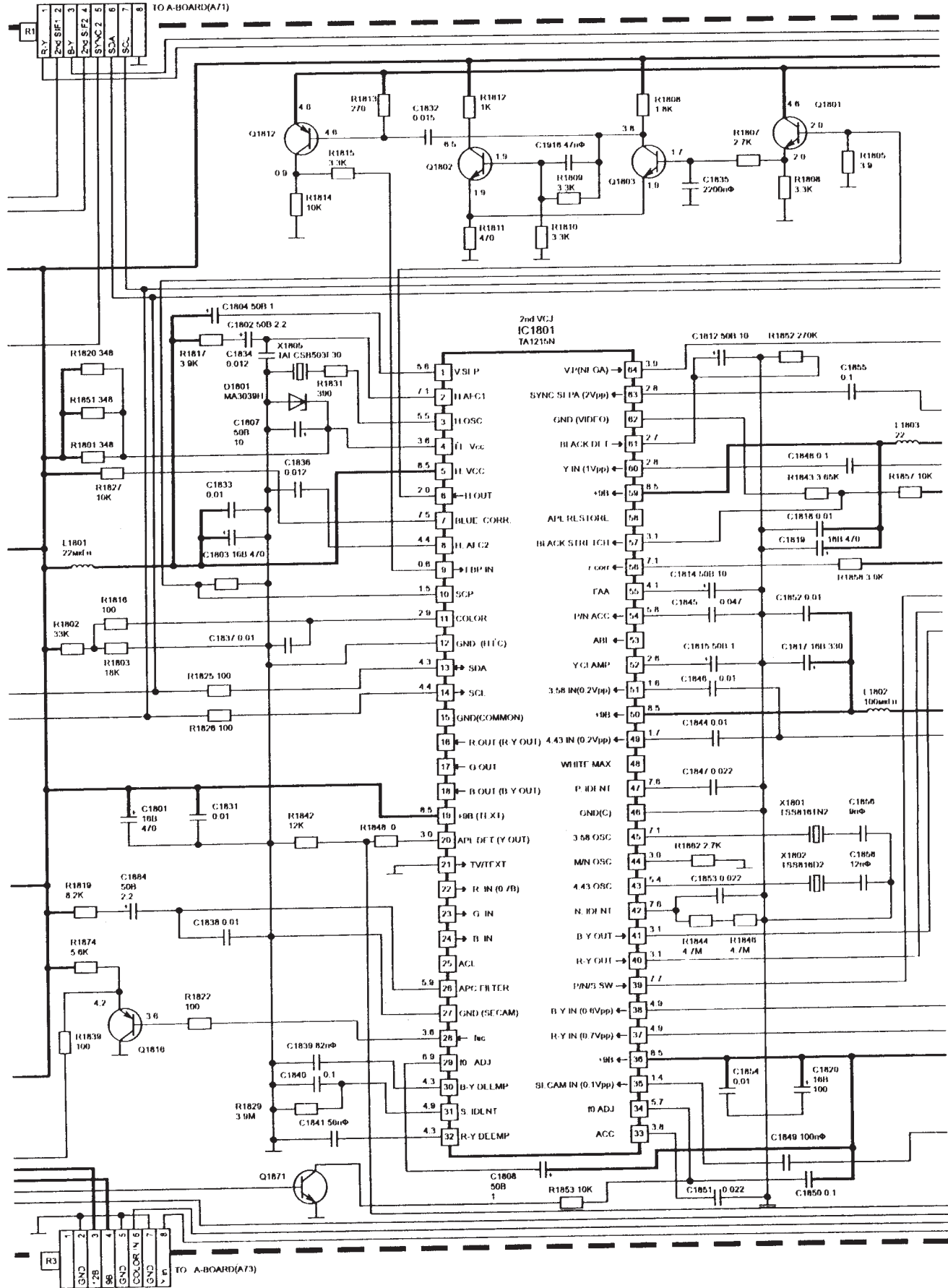


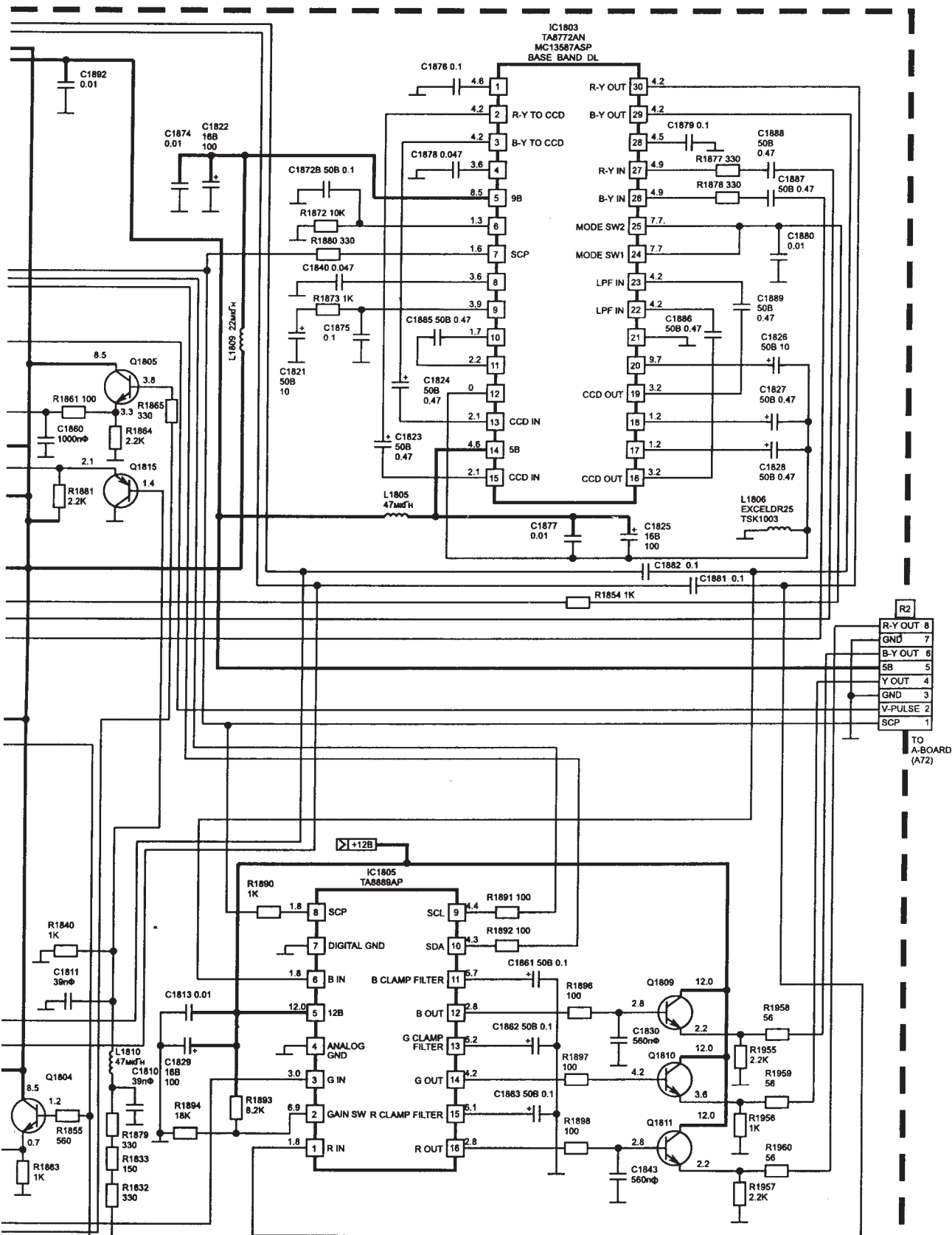




Принципиальная схема. Плата R

TO A-BOARD(A71)



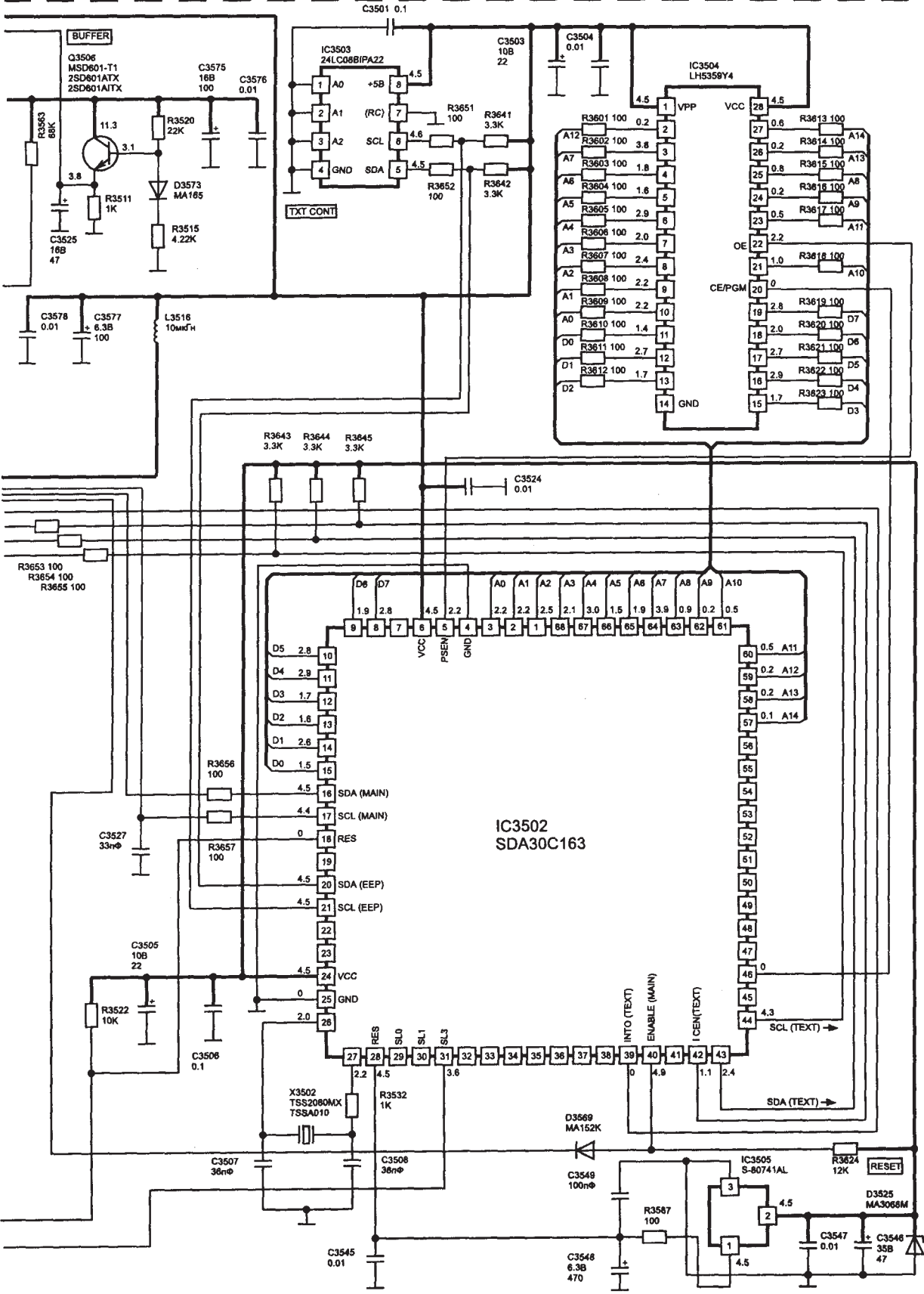








### Принципиальная схема. Плата Т



**BUFFER**

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MSD601-T1  
2SD601ATX  
2SD601AITX

TEXT CONT

IC3502  
SDA30C163

IC3504  
LH5358Y4

IC3505  
S-80741AL

X3502  
TSS2080MX  
TSSA010

D3525  
MA3068M

D3569  
MA152K

D3548  
100mF

R3587  
100

R3524  
12K

RESET

C3547  
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C3546  
6.3B  
470

C3545  
0.01

C3507  
36nF

C3506  
36nF

C3505  
10B  
22

R3522  
10K

C3506  
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R3532  
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R3531  
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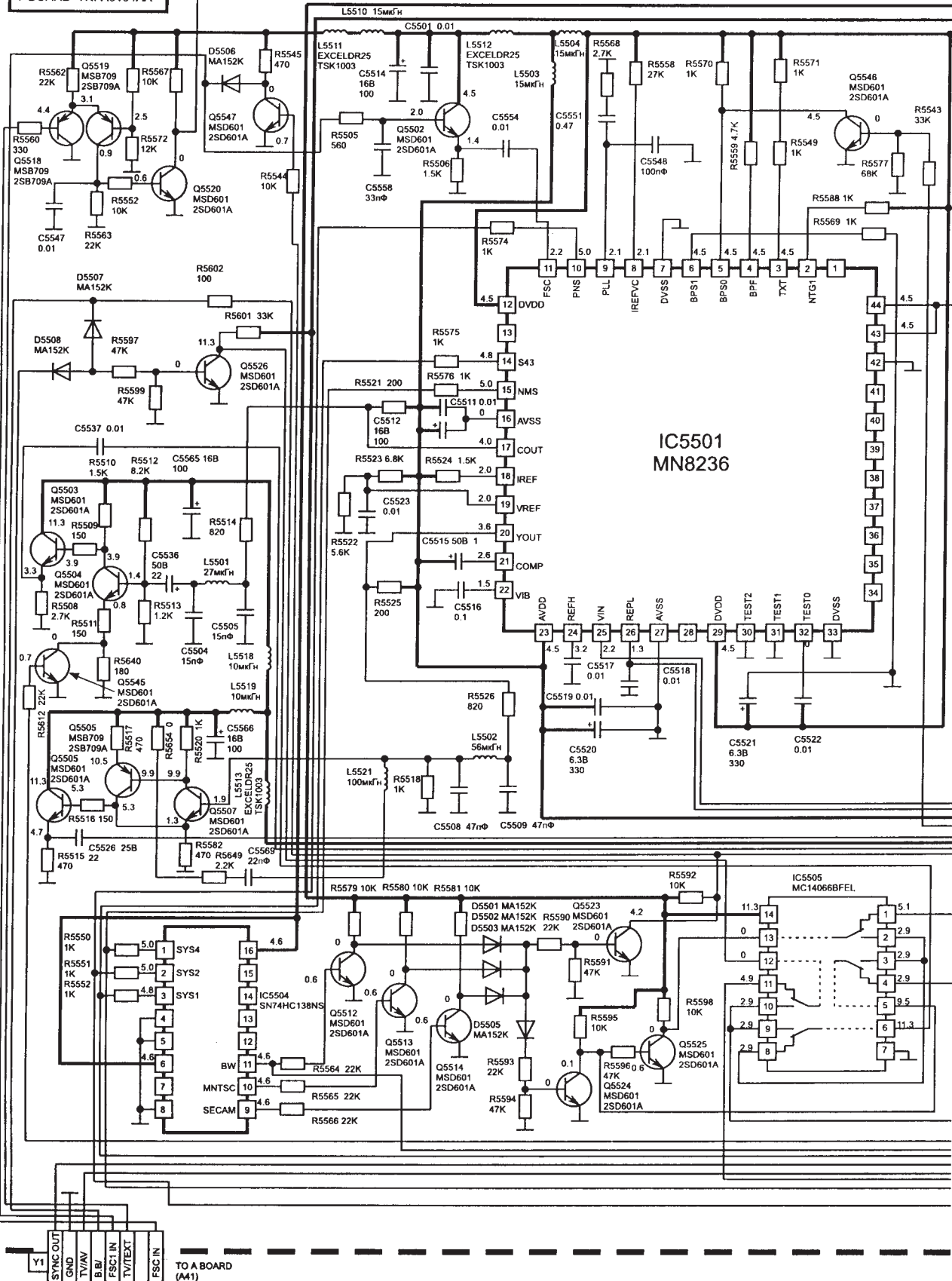
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R



### Принципиальная схема. Плата Y

