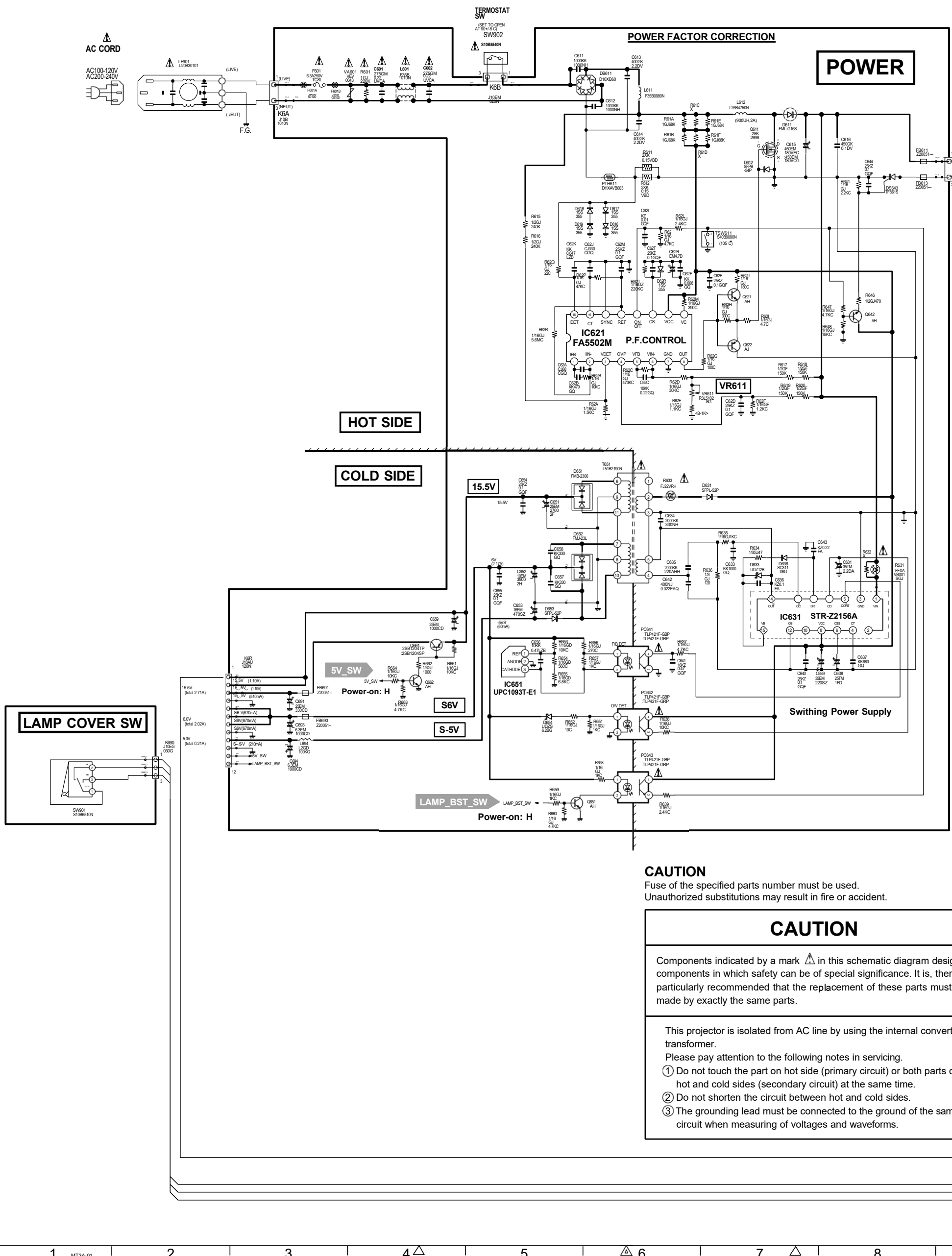


■ Schematic Diagrams

A
B
C
D
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F
G
H
I
J
K
L



CAUTION
Fuse of the specified parts number must be used.
Unauthorized substitutions may result in fire or accident.

CAUTION

Components indicated by a mark Δ in this schematic diagram design components in which safety can be of special significance. It is, therefore, particularly recommended that the replacement of these parts must be made by exactly the same parts.

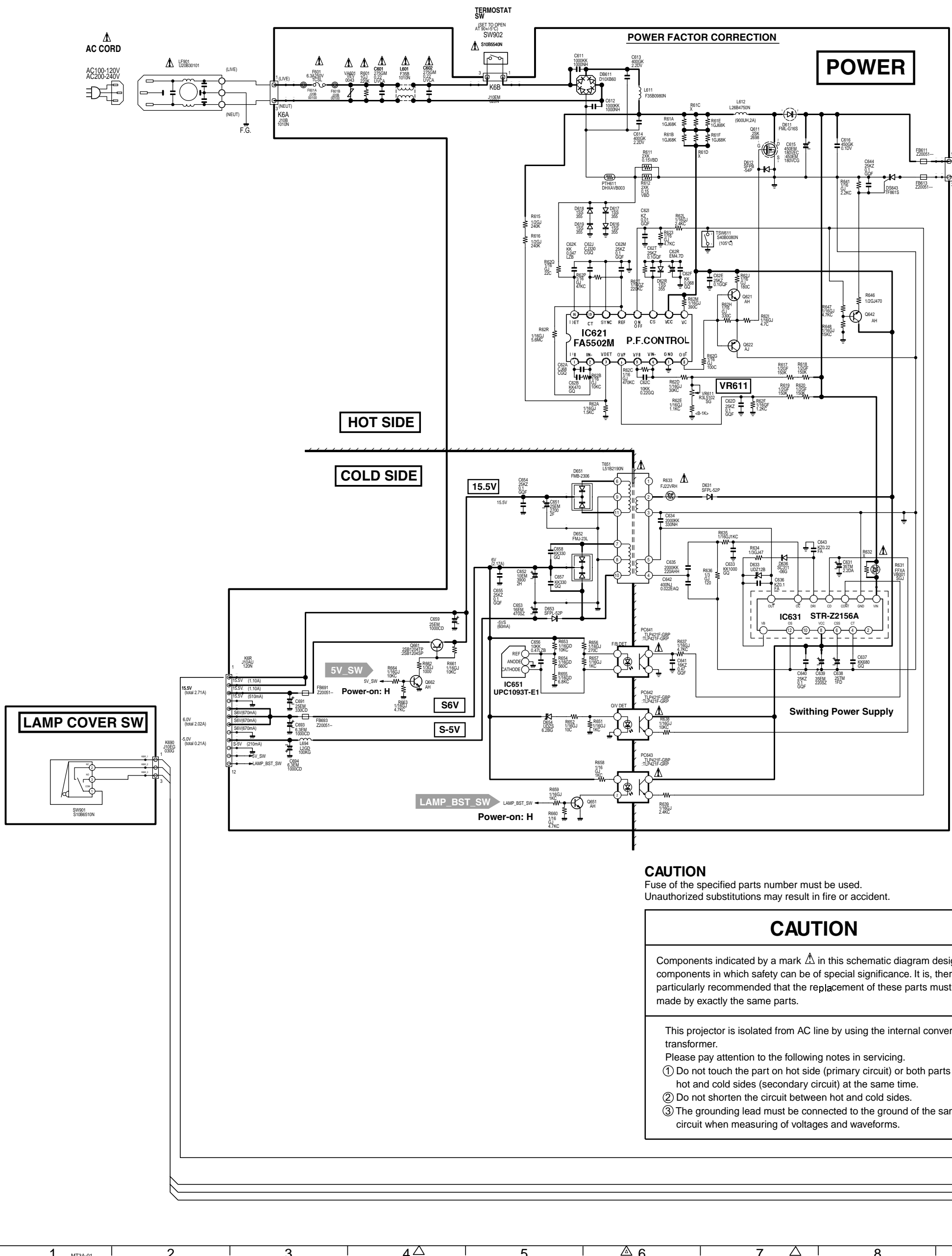
This projector is isolated from AC line by using the internal convert transformer.
Please pay attention to the following notes in servicing.

- Do not touch the part on hot side (primary circuit) or both parts on hot and cold sides (secondary circuit) at the same time.
- Do not shorten the circuit between hot and cold sides.
- The grounding lead must be connected to the ground of the same circuit when measuring of voltages and waveforms.

1 MT3A-01 2 3 4 Δ 5 6 Δ 7 Δ 8

■ Schematic Diagrams

A
B
C
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CAUTION
Fuse of the specified parts number must be used.
Unauthorized substitutions may result in fire or accident.

CAUTION

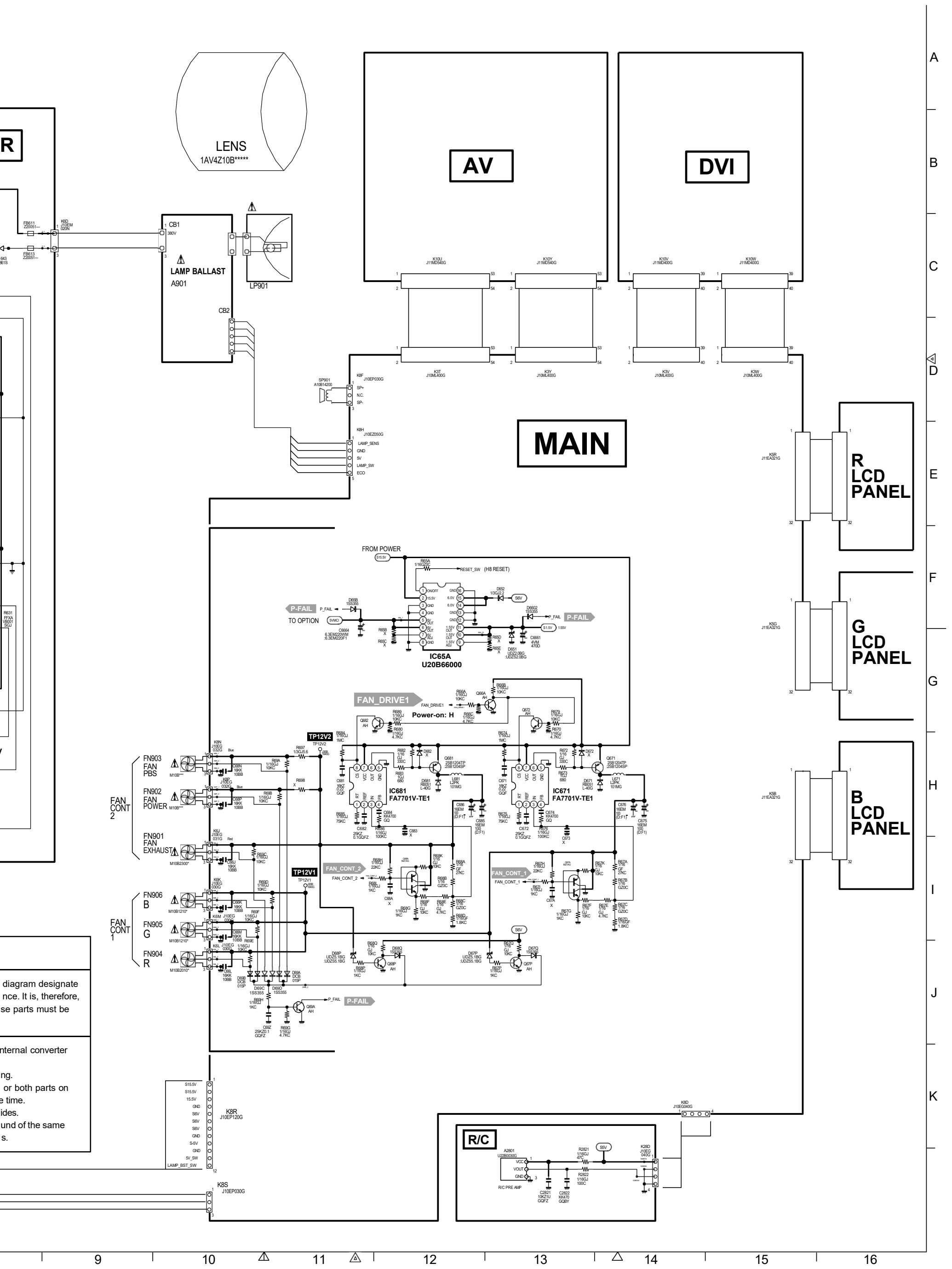
Components indicated by a mark Δ in this schematic diagram design components in which safety can be of special significance. It is, therefore, particularly recommended that the replacement of these parts must be made by exactly the same parts.

This projector is isolated from AC line by using the internal convertor transformer.
Please pay attention to the following notes in servicing.

- ① Do not touch the part on hot side (primary circuit) or both parts on hot and cold sides (secondary circuit) at the same time.
- ② Do not shorten the circuit between hot and cold sides.
- ③ The grounding lead must be connected to the ground of the same circuit when measuring of voltages and waveforms.

1 MT3A-01 2 3 4 Δ 5 6 Δ 7 Δ 8

Schematic Diagrams PLC-SU50 A3 [Right]



Schematic Diagrams PLC-SU50 A3 [Right]

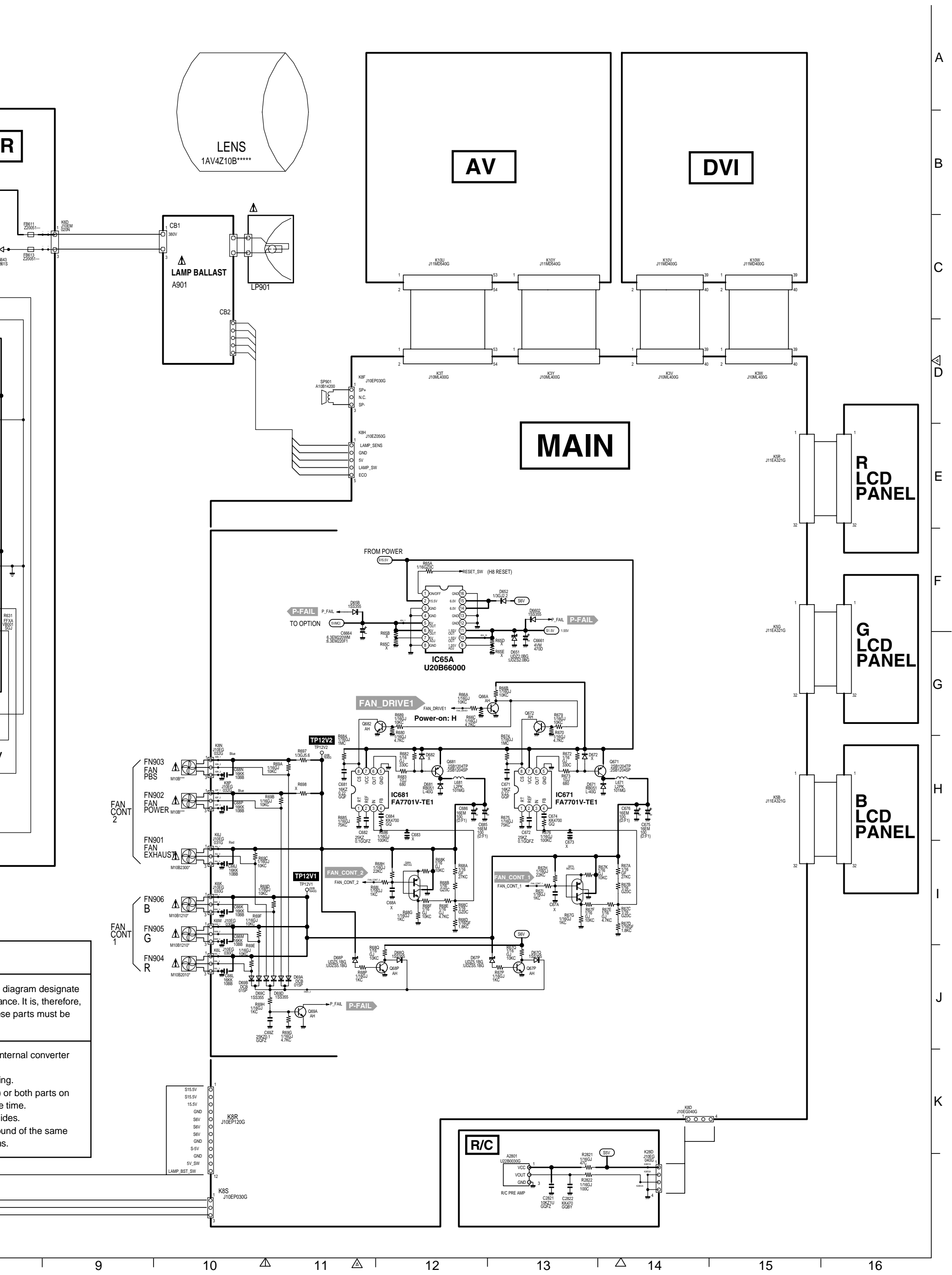


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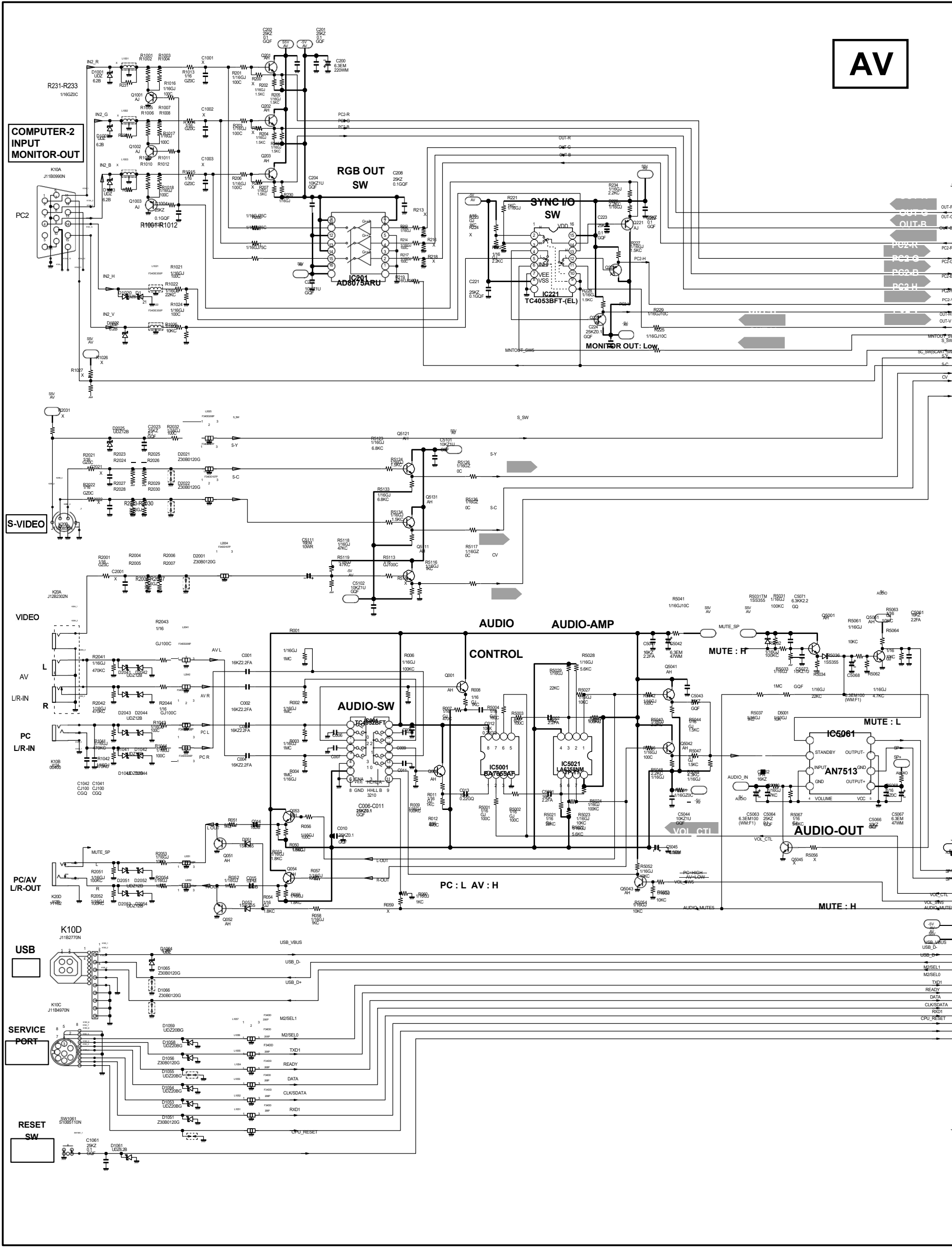
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9 10 11 12 13 14 15 16

Schematic Diagrams PLC-SU50 A4 [Left]

A
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L



AV

OUT-R
OUT-G
OUT-B
PC2-R
PC2-G
PC2-B
PC2-H
OUT-H
OUT-V
MNTOUT_SWS
S_SW
S_C
S_Y
CV

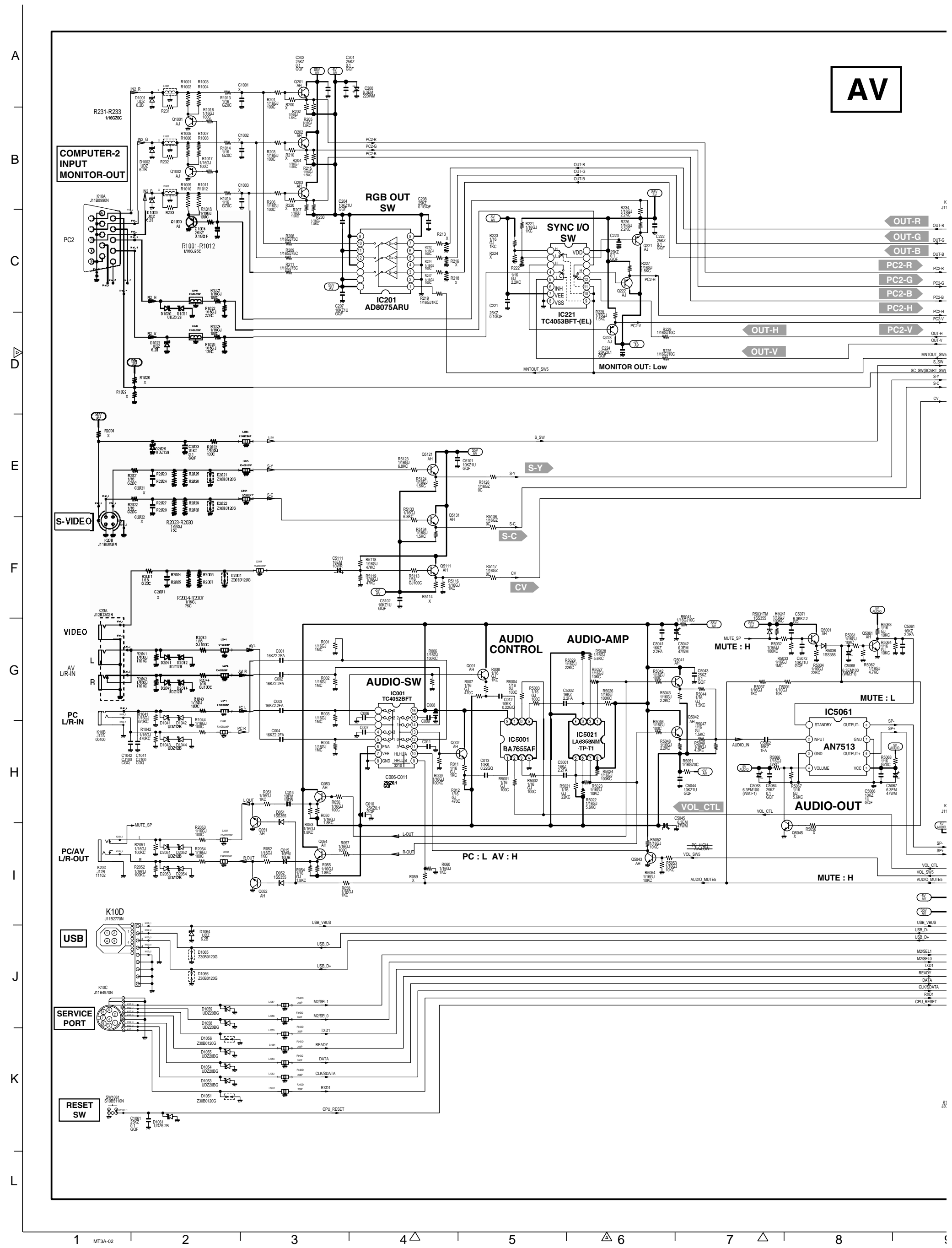
MUTE : H
MUTE : L
VOL_CTL
MUTE : H
MUTE : L

USB_VBUS
USB_D-
USB_D+
M2SEL1
M2SEL0
TXD1
READY
DATA
CLKSDATA
RXD1
CPU_RESET

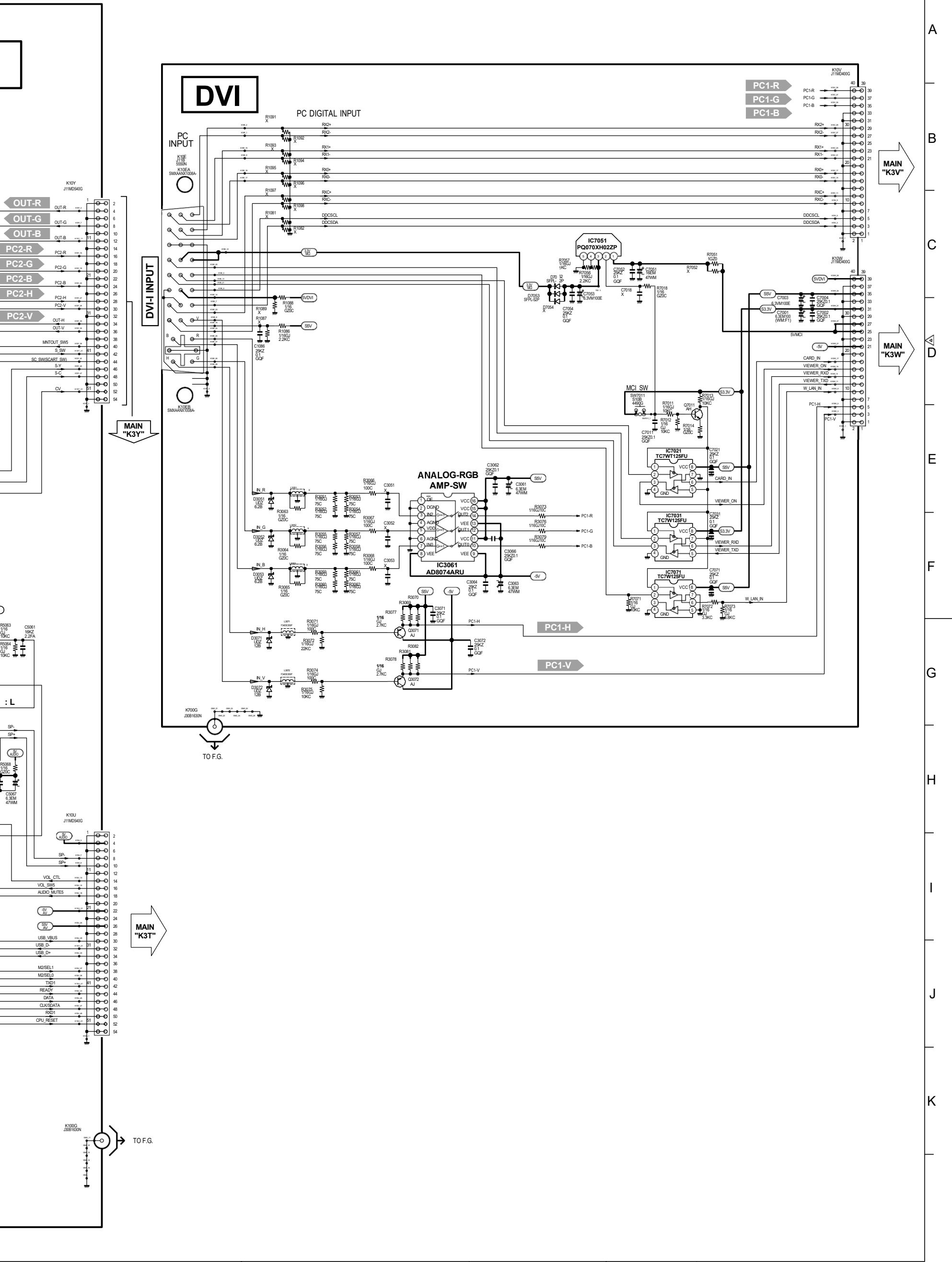
MT3A-02 2 3 4 5 6 7 8

A4

Schematic Diagrams PLC-SU50 A4 [Left]

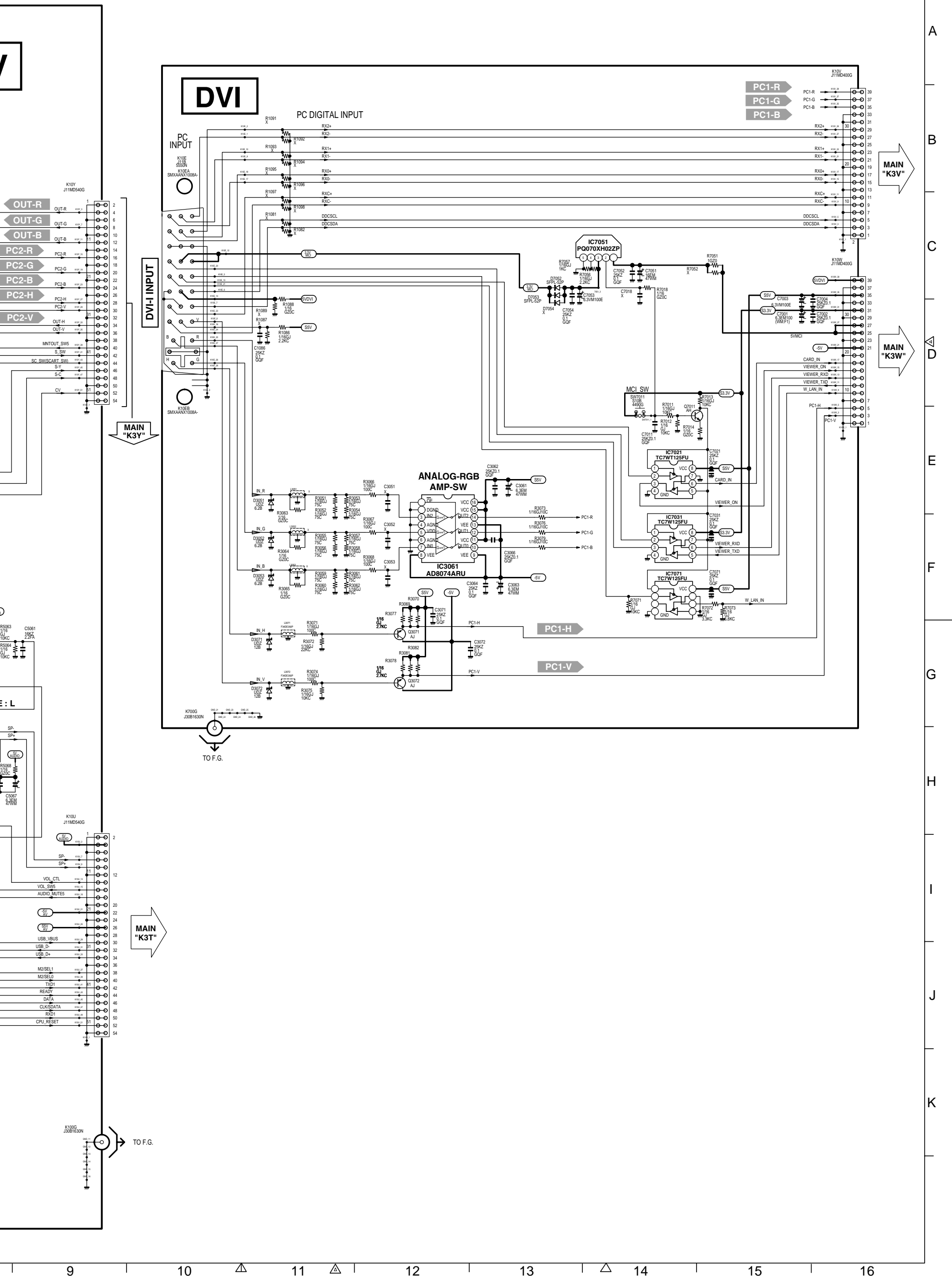


A4

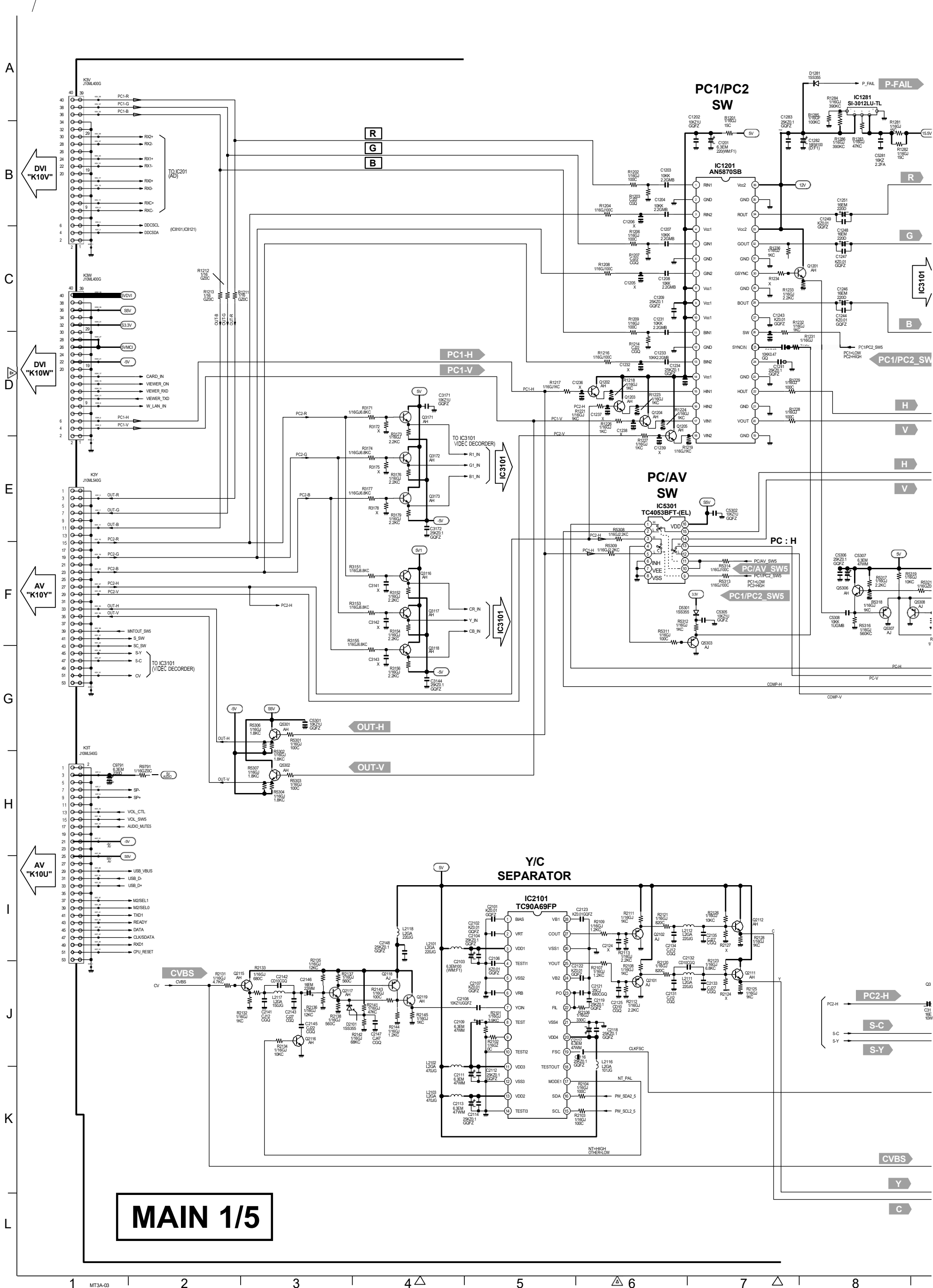


A
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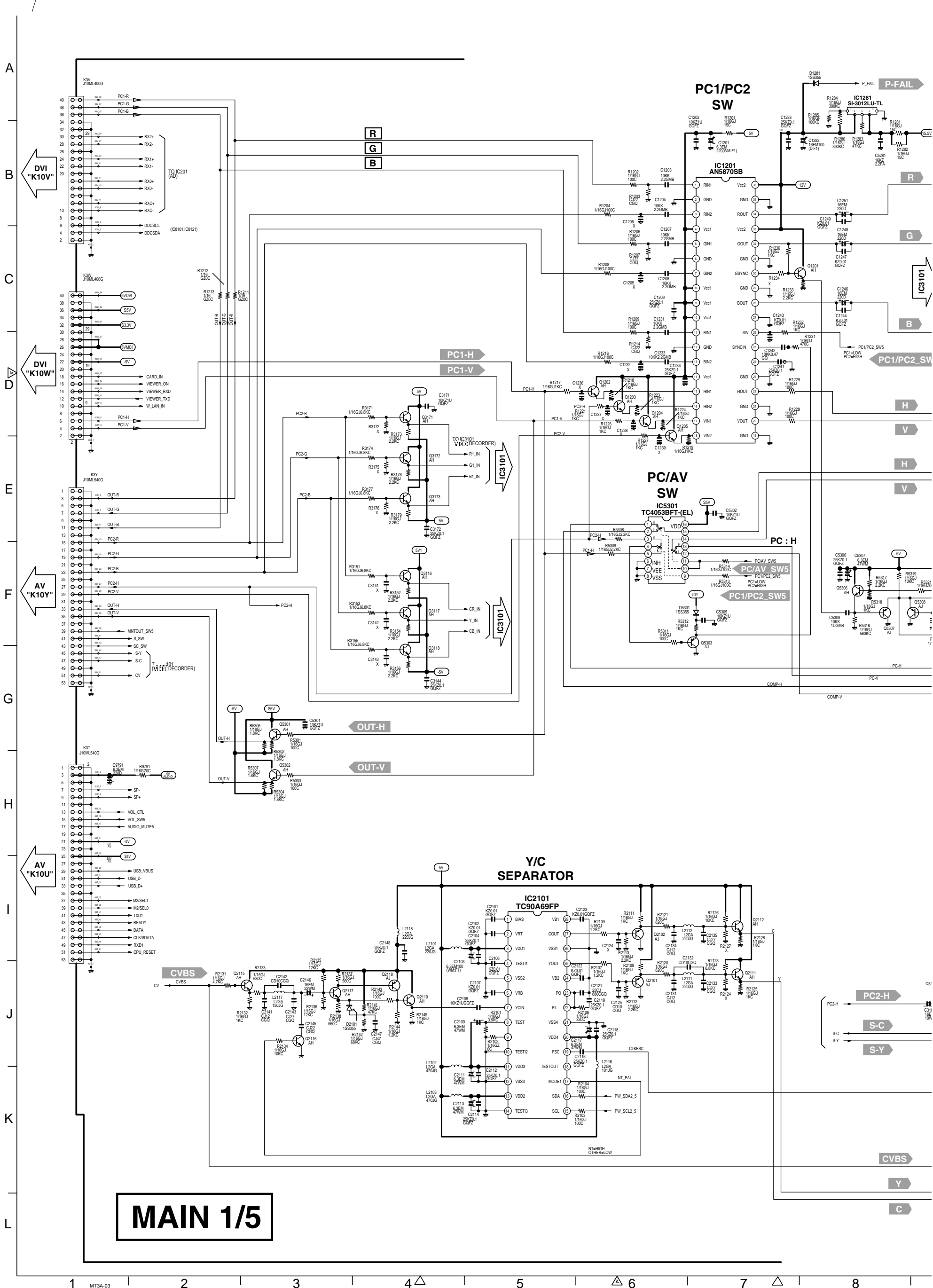
14 15 16



Schematic Diagrams PLC-SU50 A5 [Left]



Schematic Diagrams PLC-SU50 A5 [Left]



MAIN 1/5

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