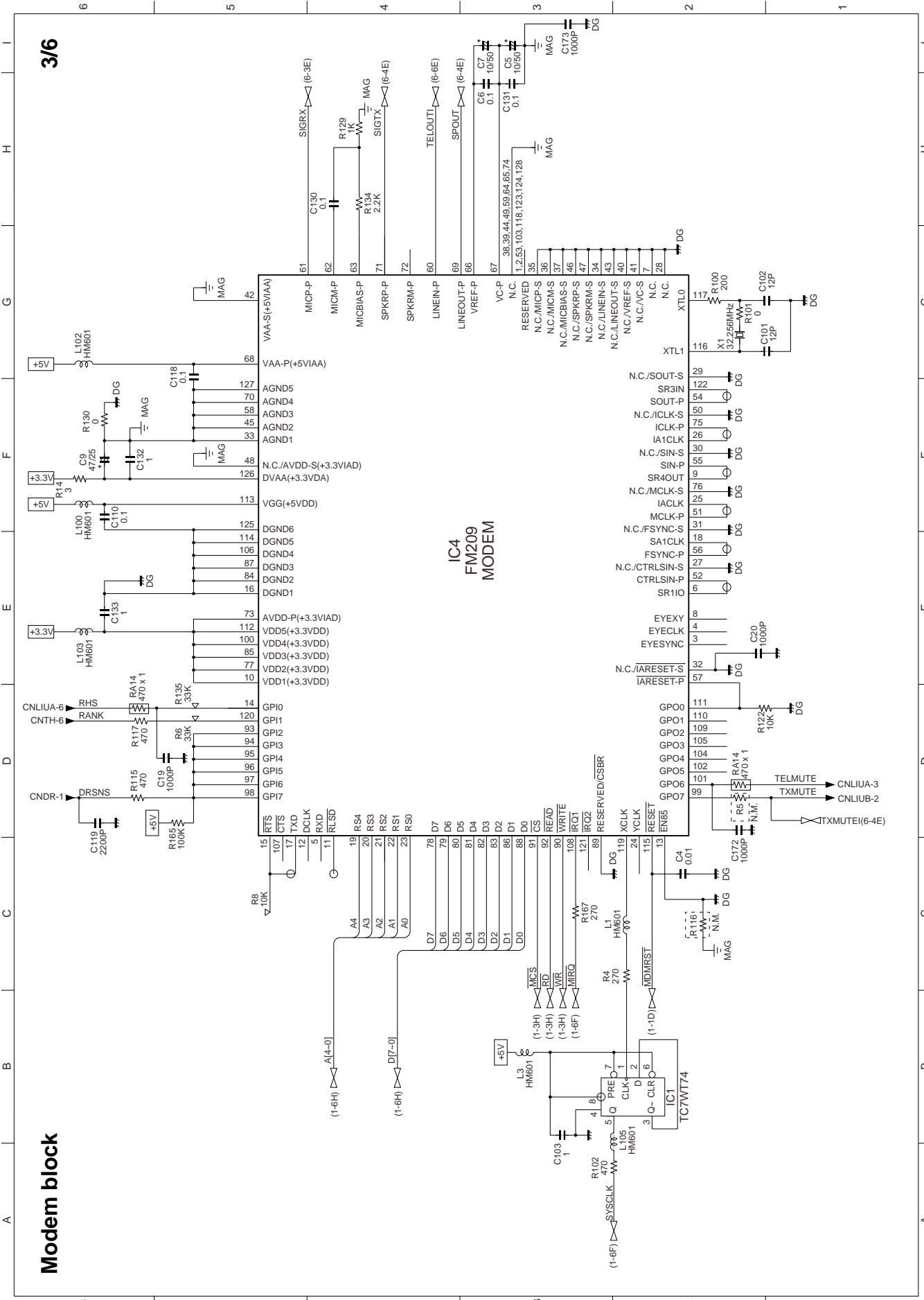
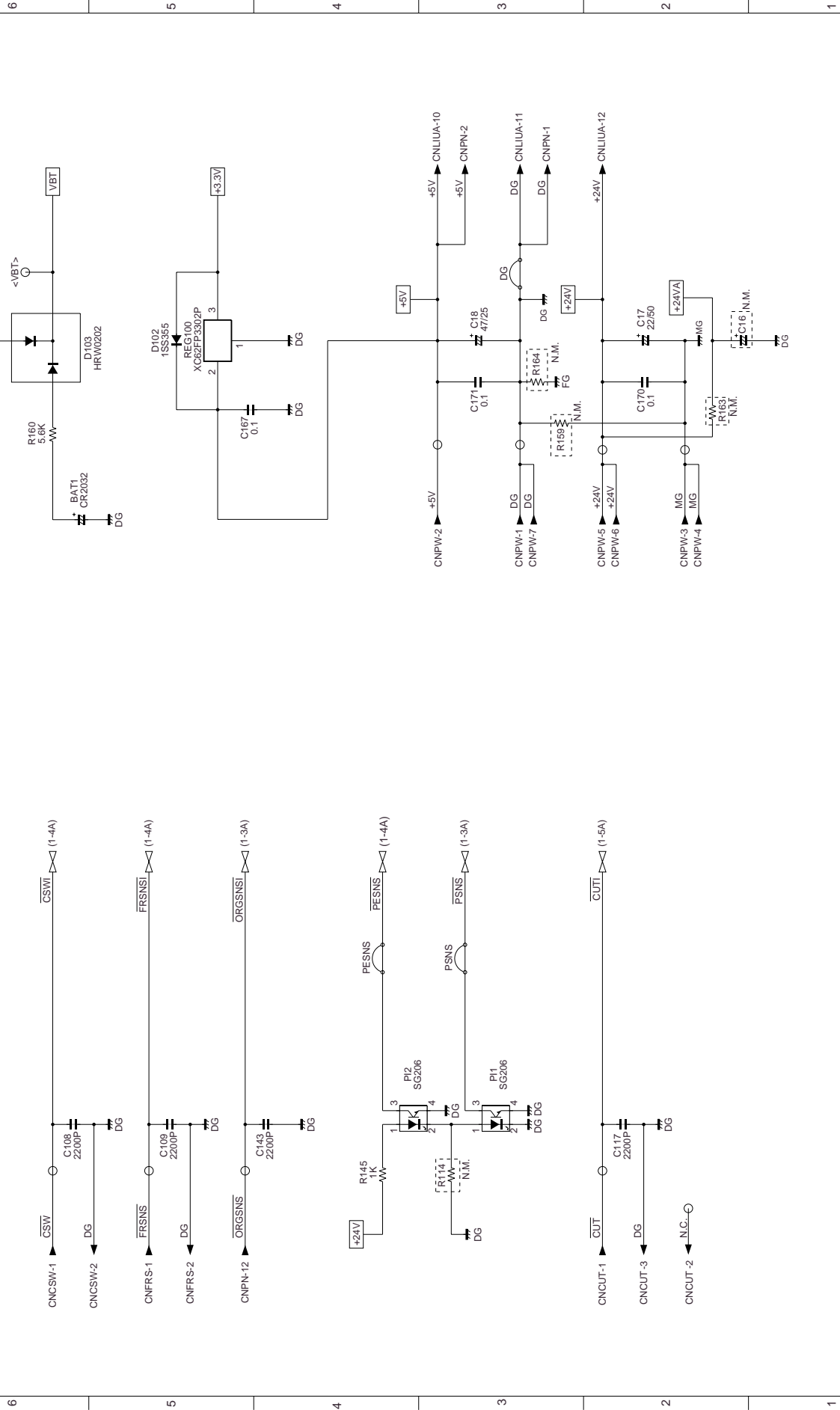


Memory block



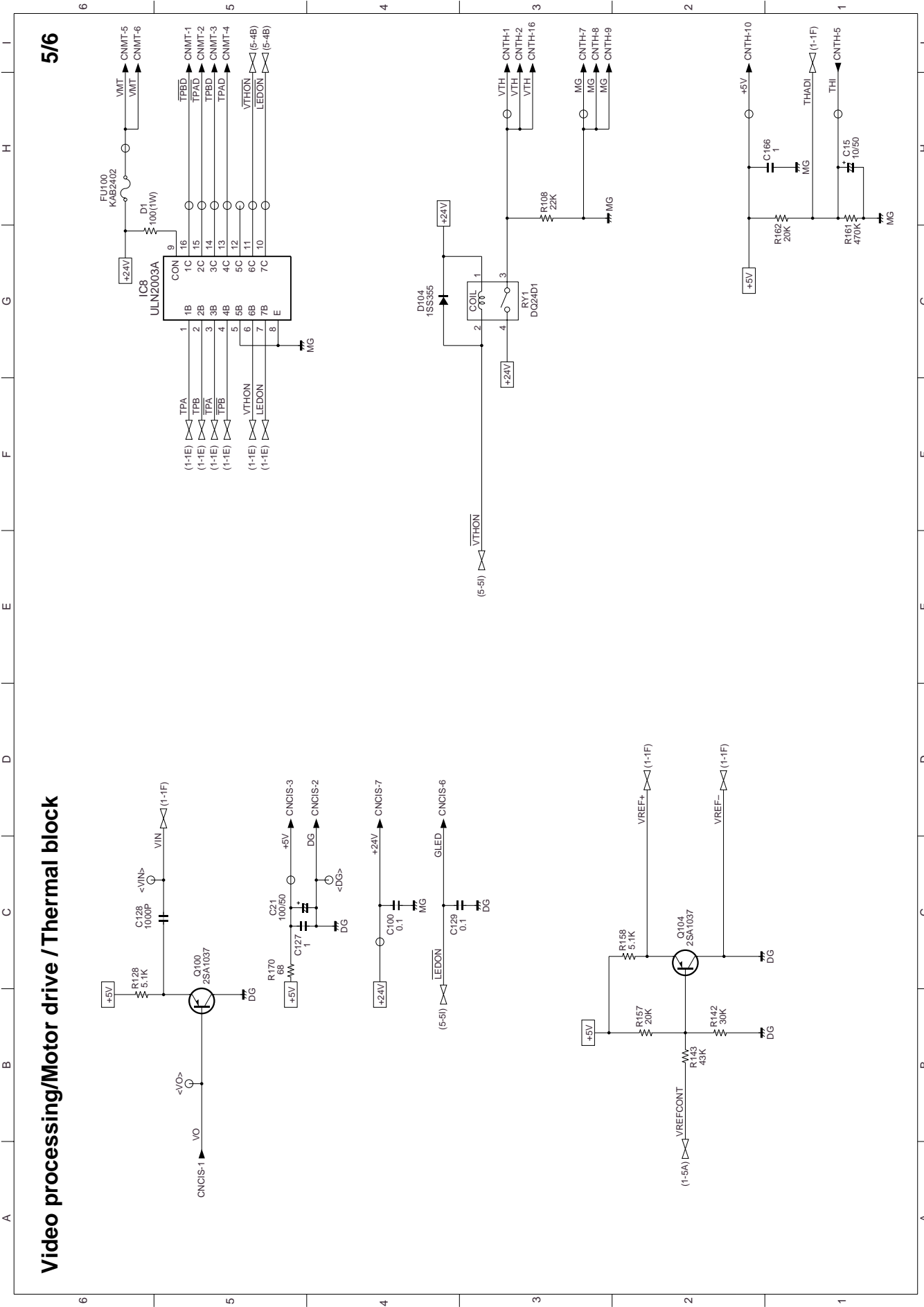
Sensor/Reset/Power supply block

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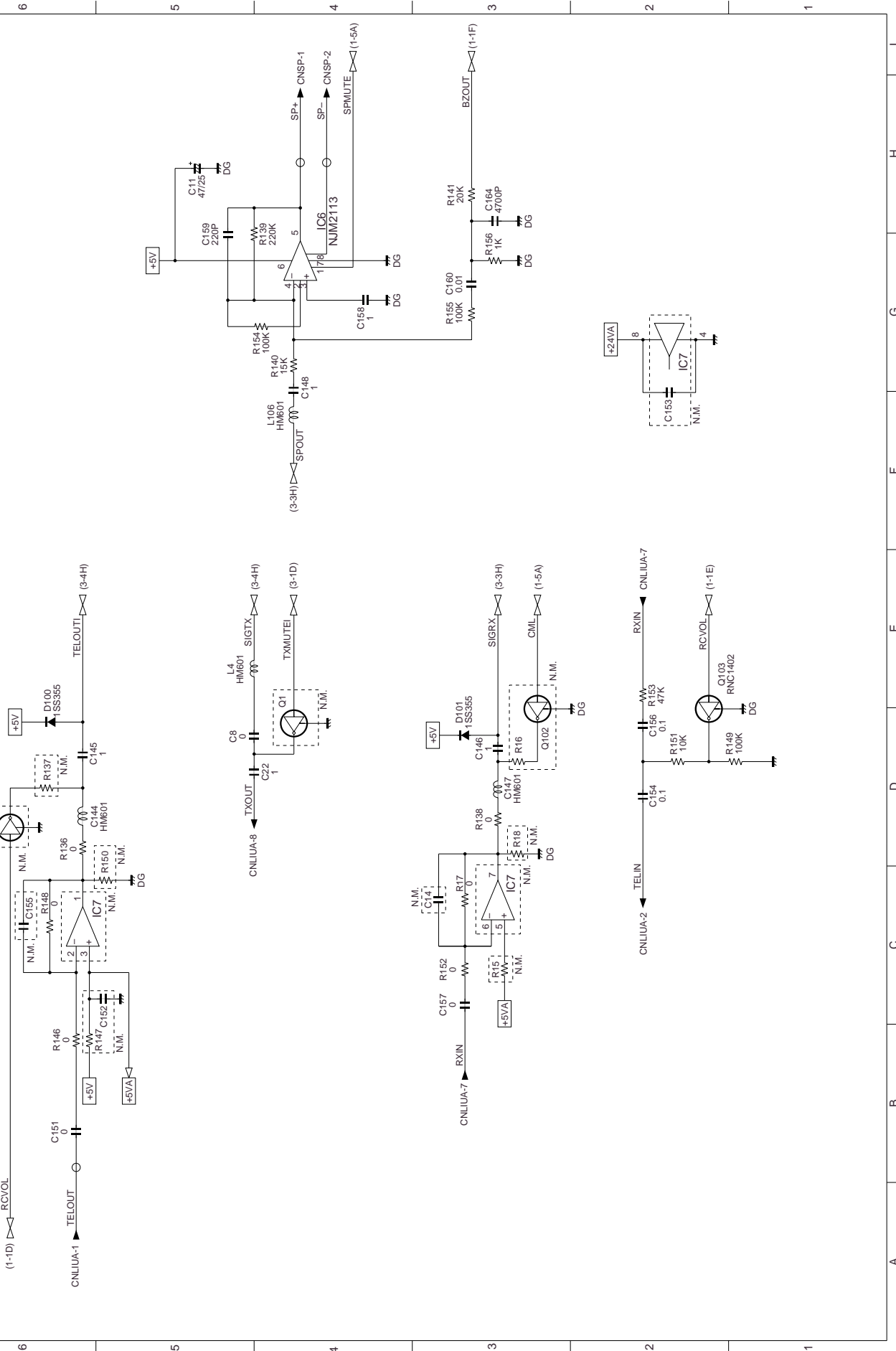
Video processing/Motor drive /Thermal block

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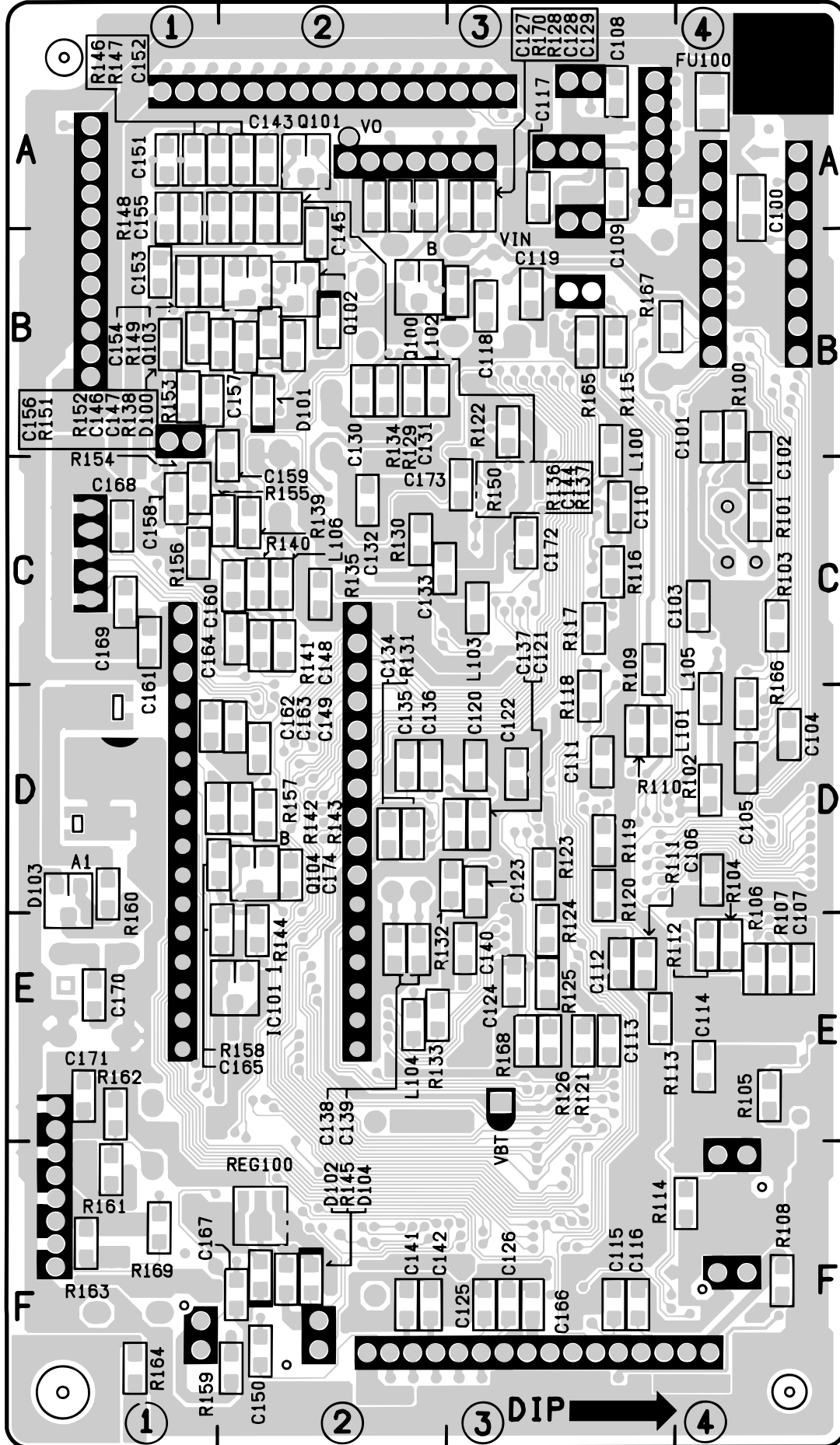


Analog signal block

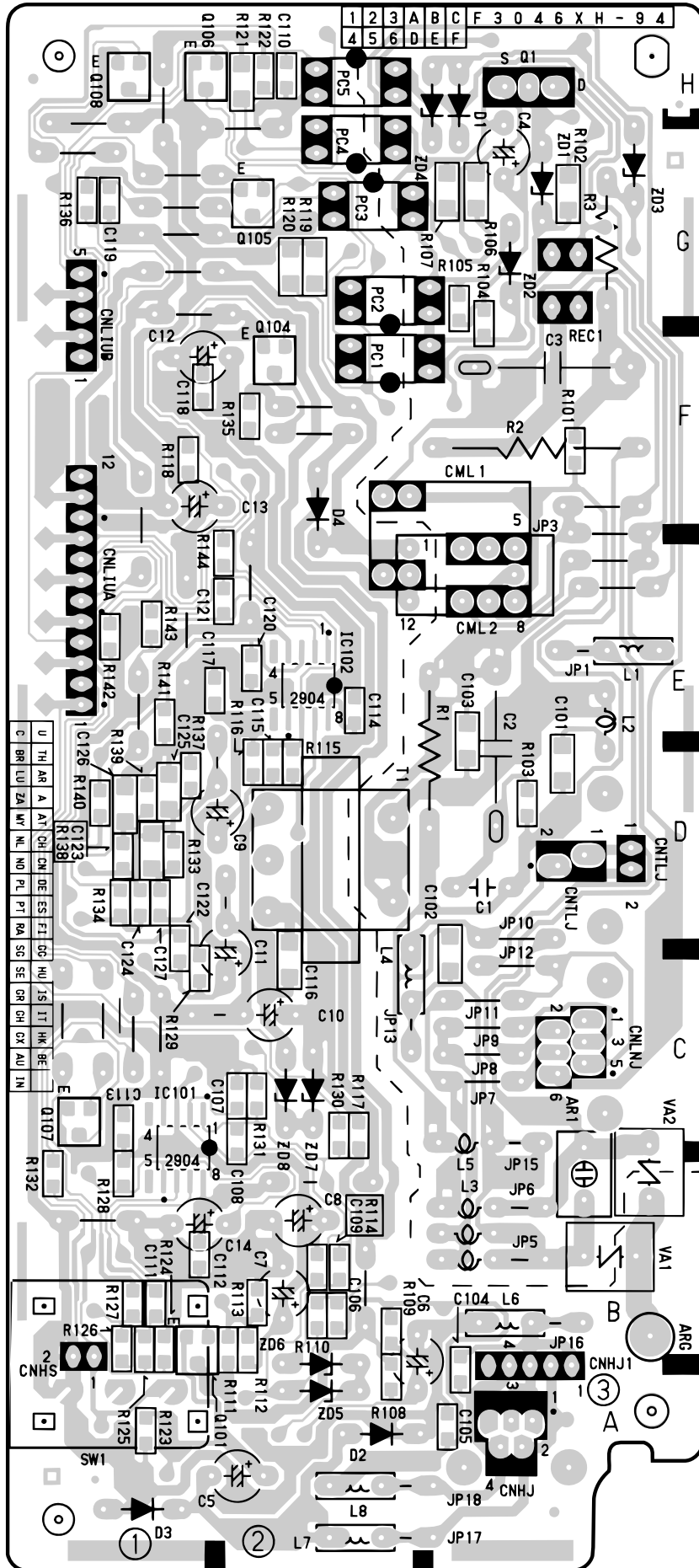
6/6



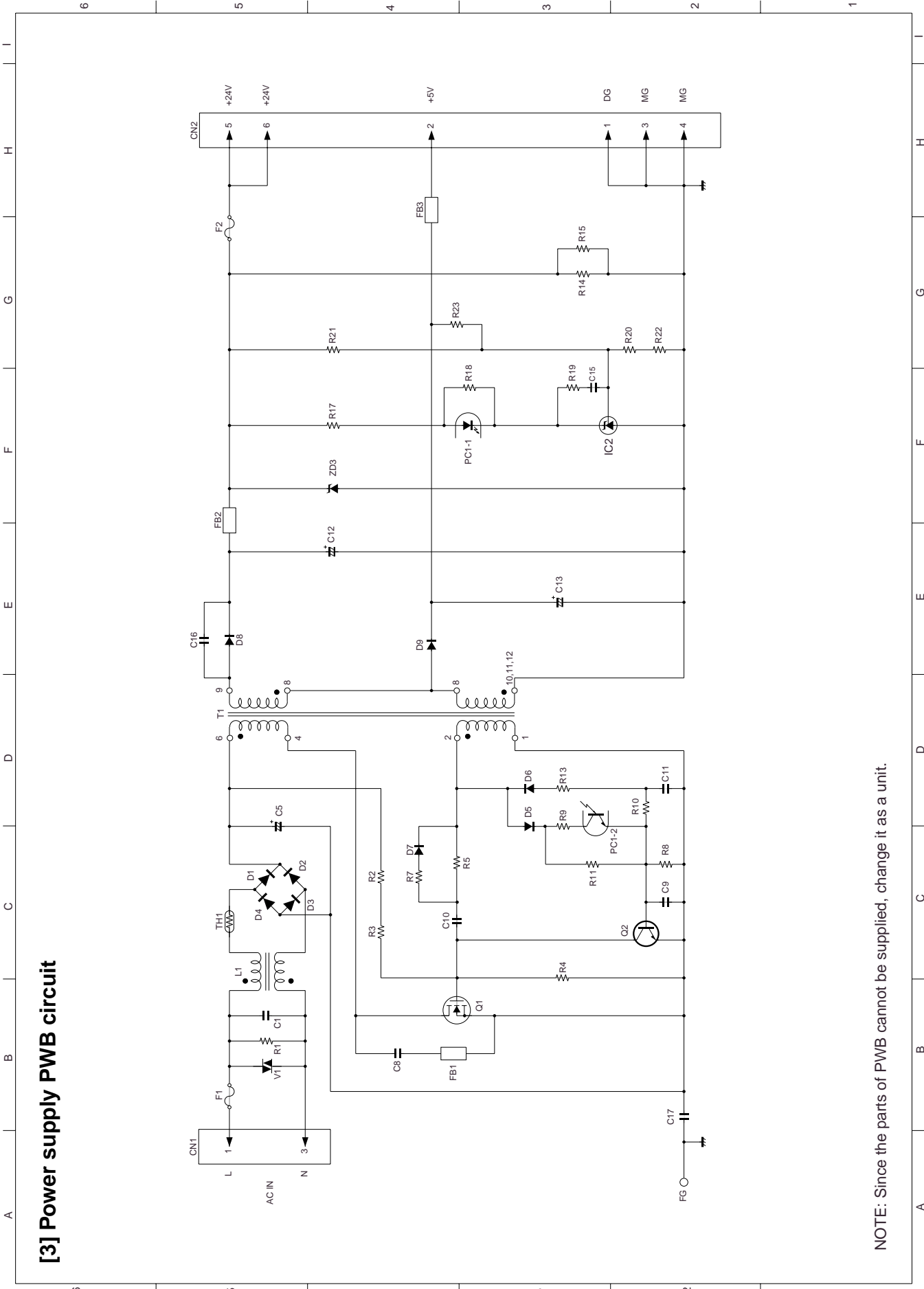
Control PWB parts layout (Bottom side)



TEL/LIU PWB parts layout (Bottom side)

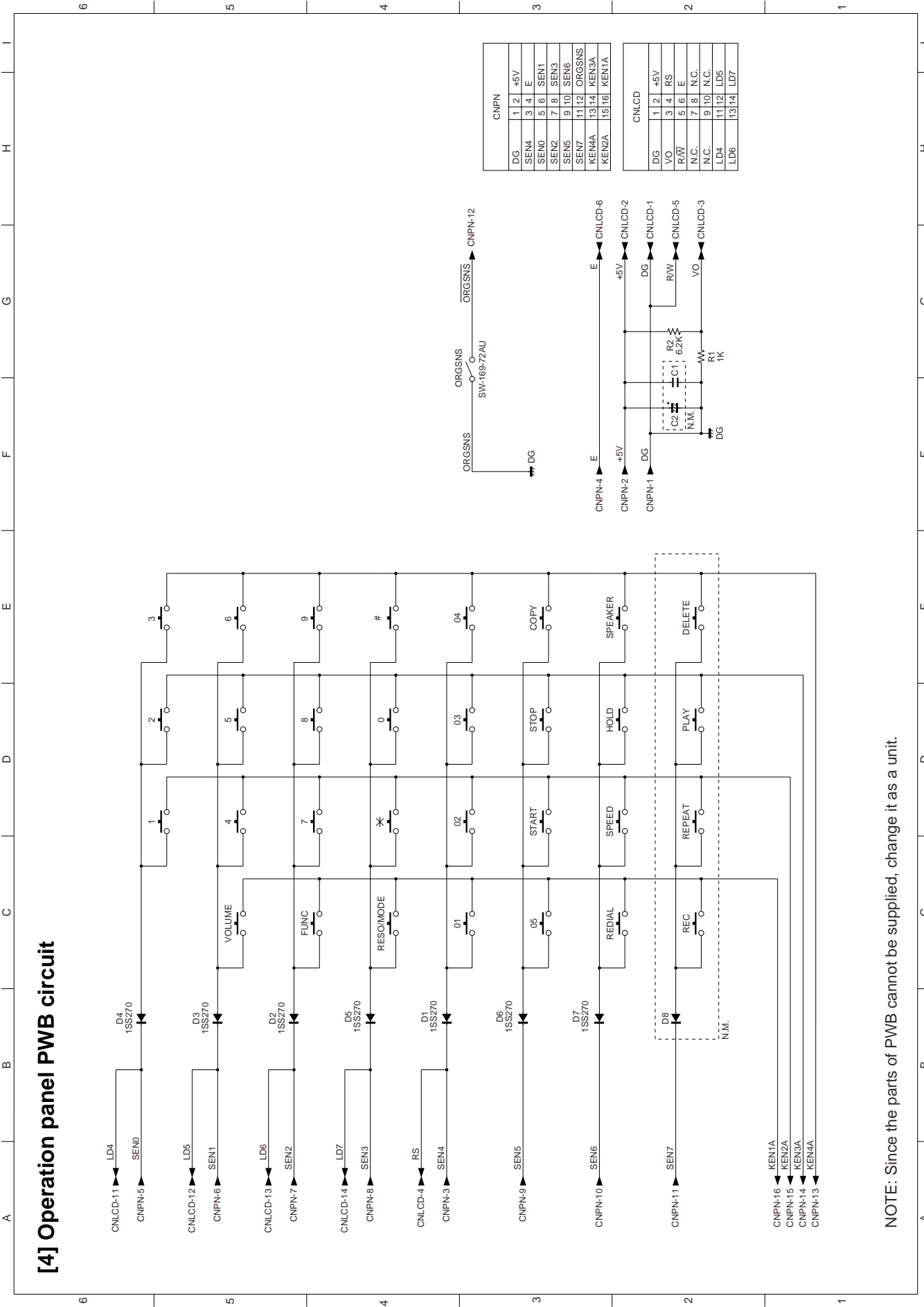


[3] Power supply PWB circuit



NOTE: Since the parts of PWB cannot be supplied, change it as a unit.

[4] Operation panel PWB circuit



CNPN	
DG	1 2 +5V
SEN4	3 4 E
SEN0	5 6 SEN1
SEN2	7 8 SEN3
SEN5	9 10 SEN6
SEN7	11 12 ORGSNS
KEN1A	13 14 KEN3A
KEN2A	15 16 KEN1A

CNLDCD	
DG	1 2 +5V
VO	3 4 RS
R/W	5 6 E
N.C.	7 8 N.C.
N.C.	9 10 N.C.
LD4	11 12 LD5
LD6	13 14 LD7

NOTE: Since the parts of PWB cannot be supplied, change it as a unit.