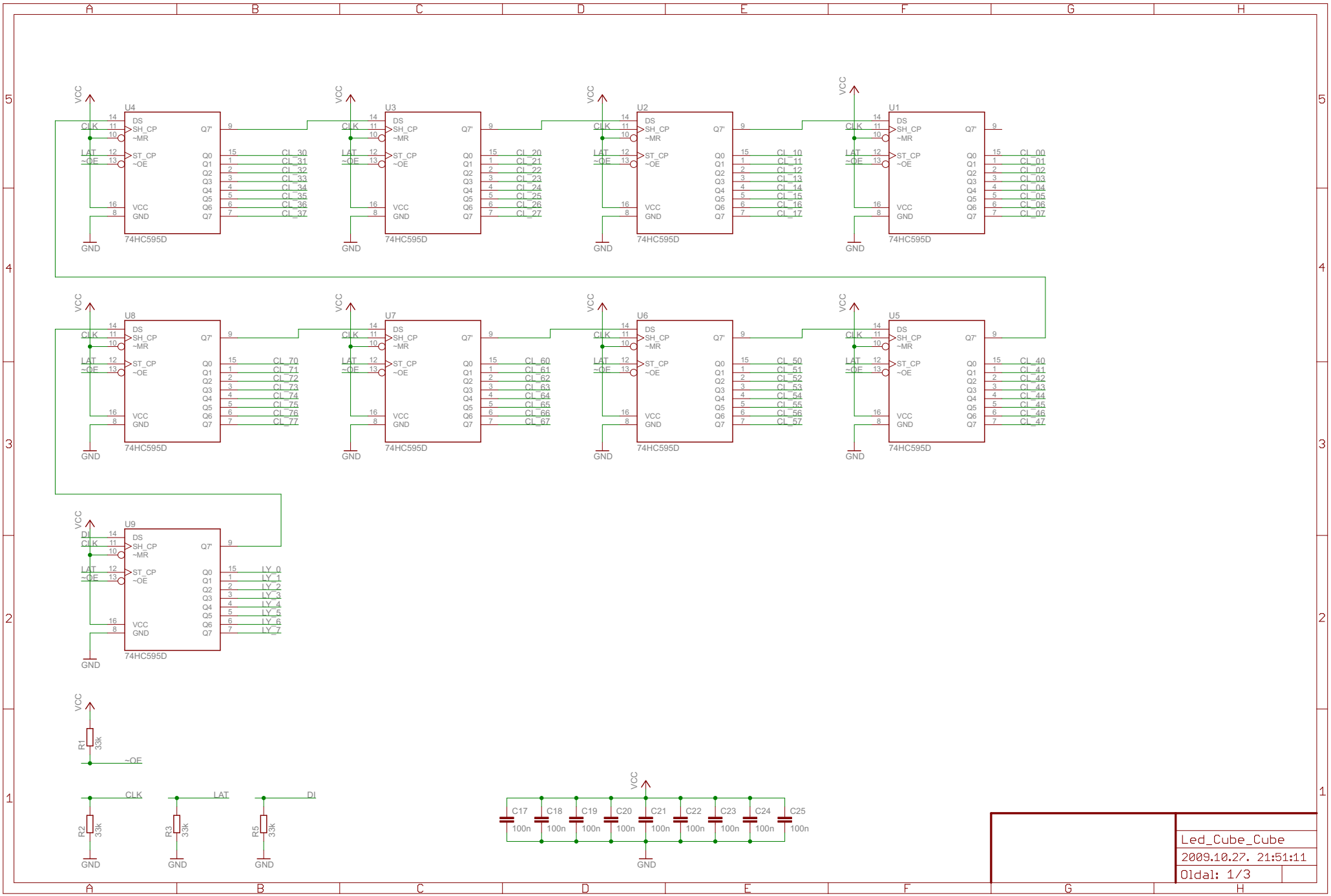
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DS
SH_CP
~MR
ST_CP
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Q2
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Q6
Q7
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LY_0
LY_1
LY_2
LY_3
LY_4
LY_5
LY_6
LY_7
R1 33k
R2 33k
R3 33k
R5 33k
C17 100n
C18 100n
C19 100n
C20 100n
C21 100n
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C24 100n
C25 100n
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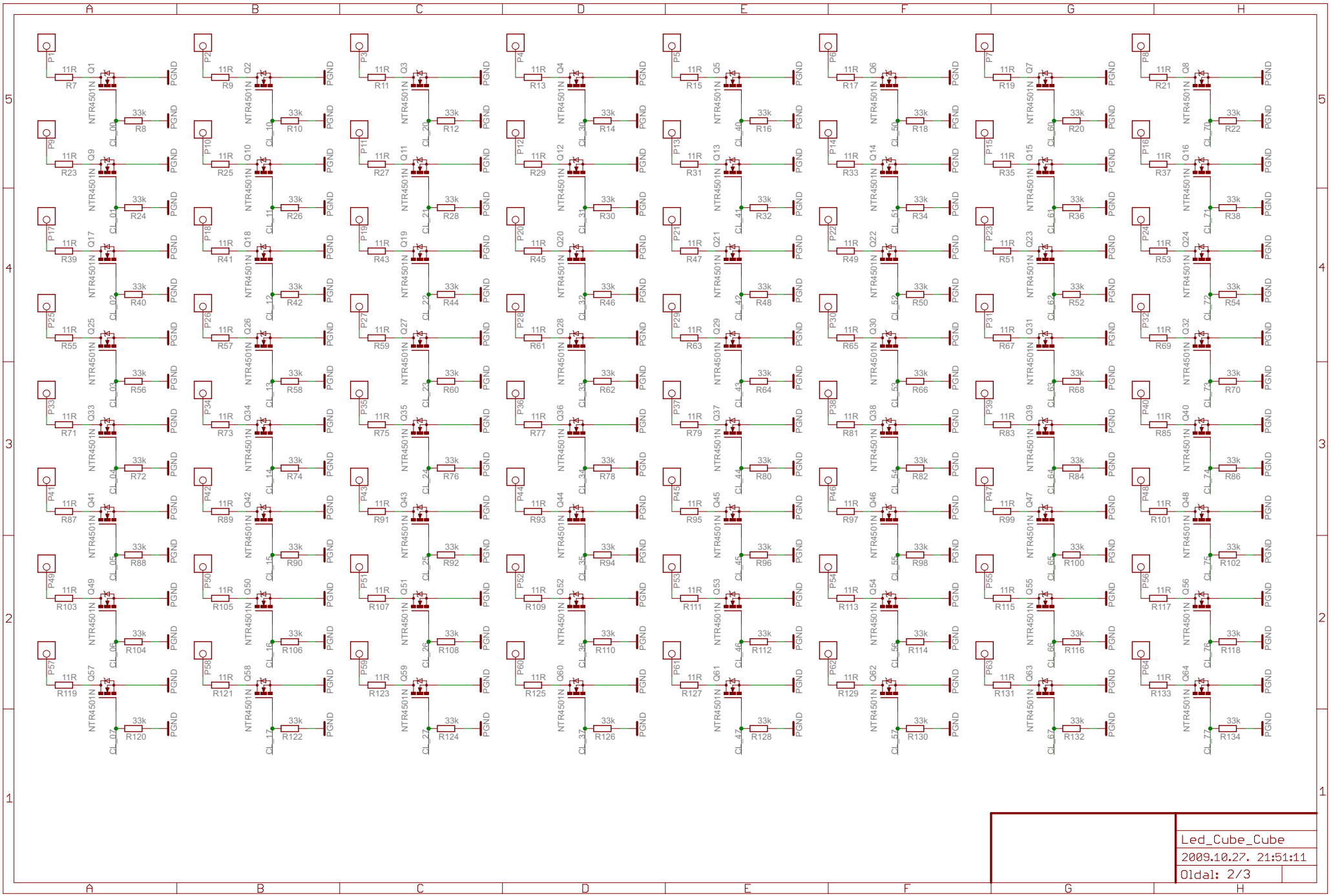
2009.10.27. 21:51:11
Oldal: 1/3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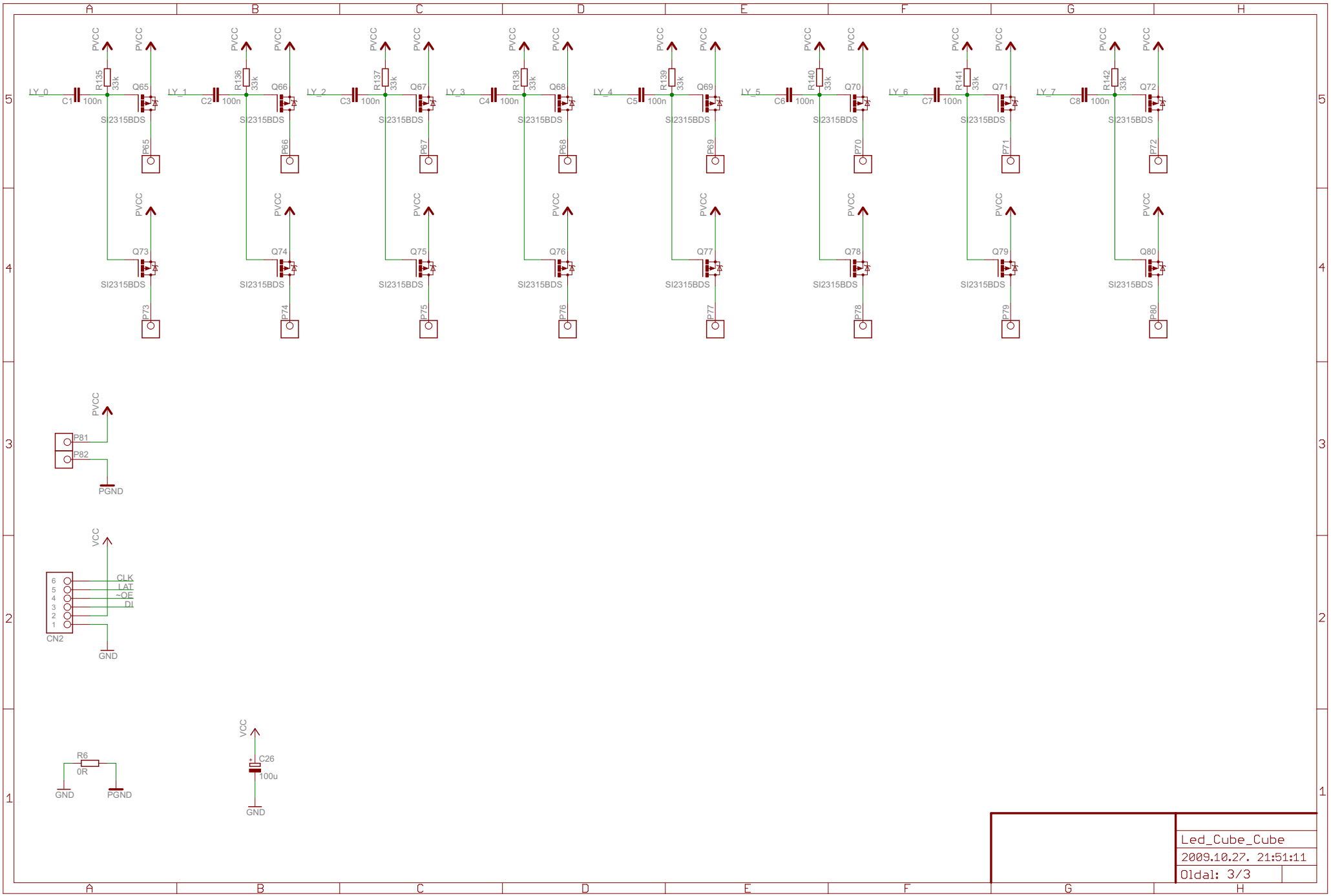
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R135 33k
PVCC
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P65
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R136 33k
Q66 SI2315BDS
P66
Q74 SI2315BDS
P74
LY_2
C3 100n
R137 33k
Q67 SI2315BDS
P67
Q75 SI2315BDS
P75
LY_3
C4 100n
R138 33k
Q68 SI2315BDS
P68
Q76 SI2315BDS
P76
LY_4
C5 100n
R139 33k
Q69 SI2315BDS
P69
Q77 SI2315BDS
P77
LY_5
C6 100n
R140 33k
Q70 SI2315BDS
P70
Q78 SI2315BDS
P78
LY_6
C7 100n
R141 33k
Q71 SI2315BDS
P71
Q79 SI2315BDS
P79
LY_7
C8 100n
R142 33k
Q72 SI2315BDS
P72
Q80 SI2315BDS
P80
P81
P82
PGND
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