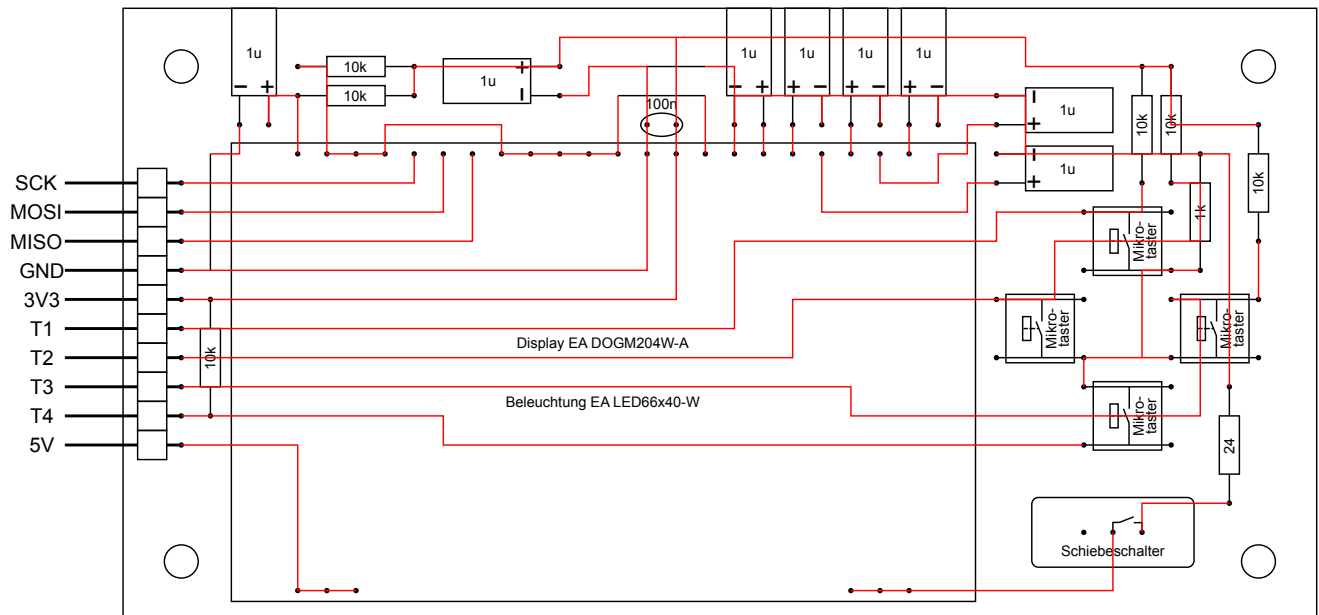
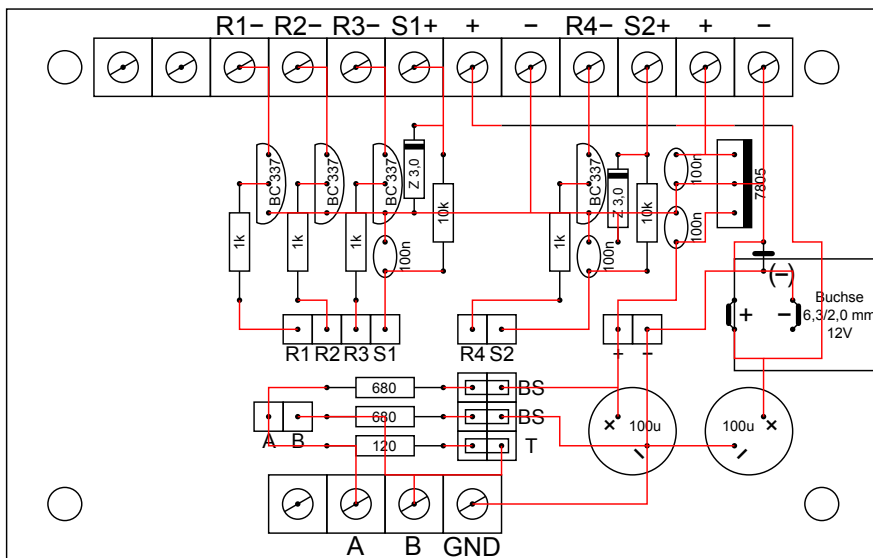


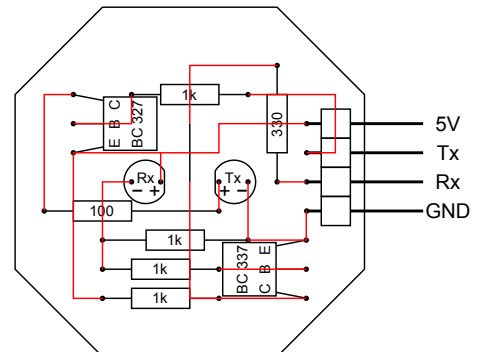
# Platine 1



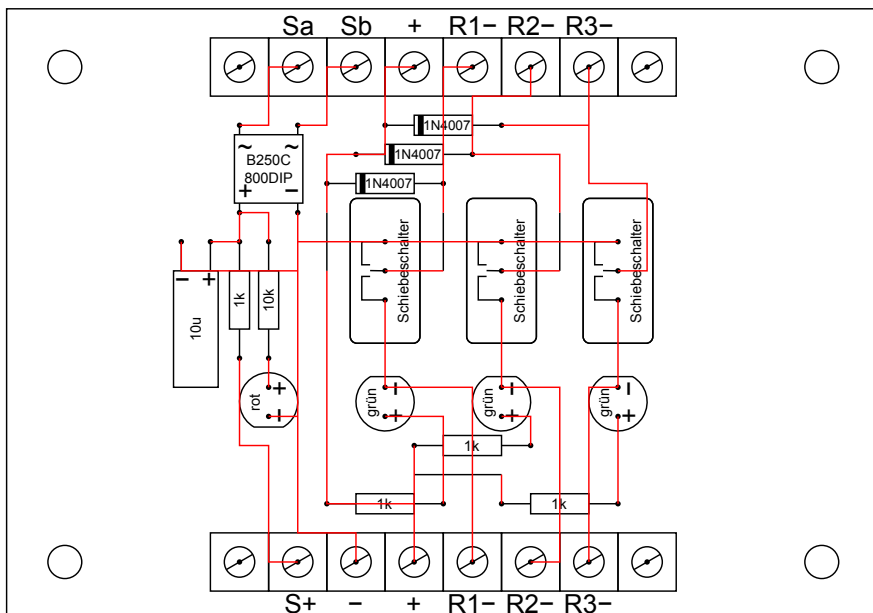
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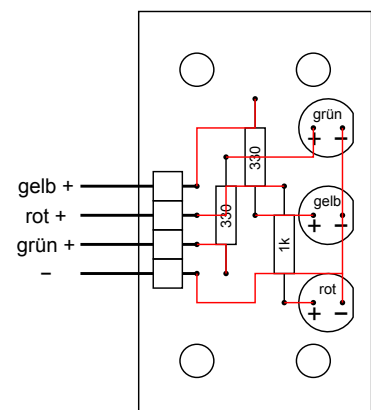
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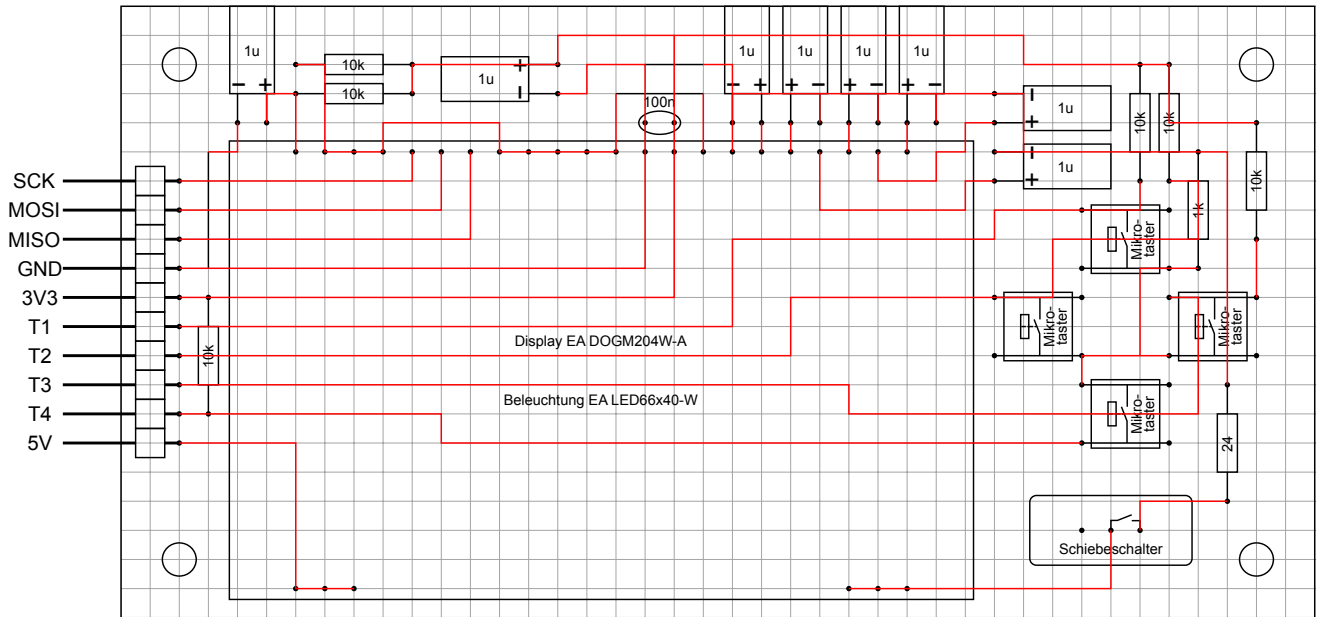
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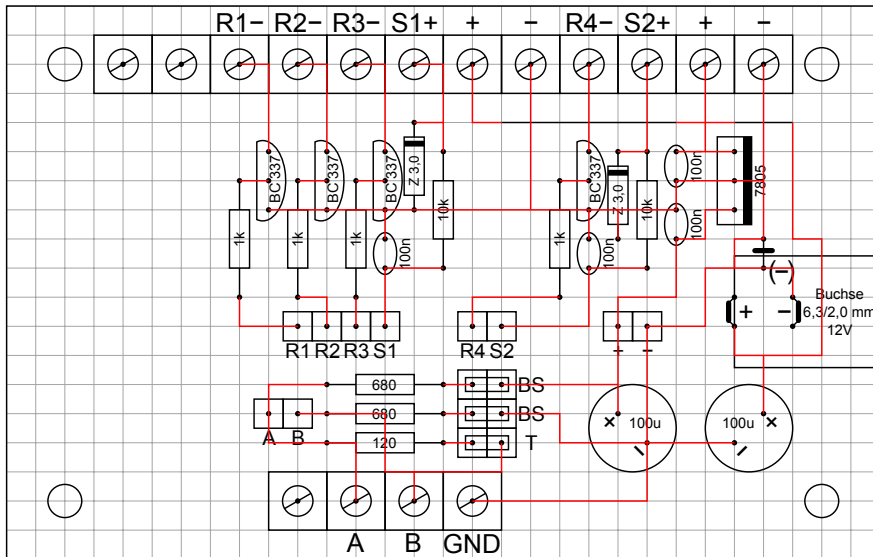
# Platine 5



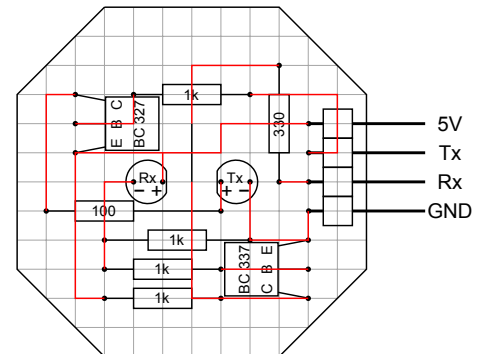
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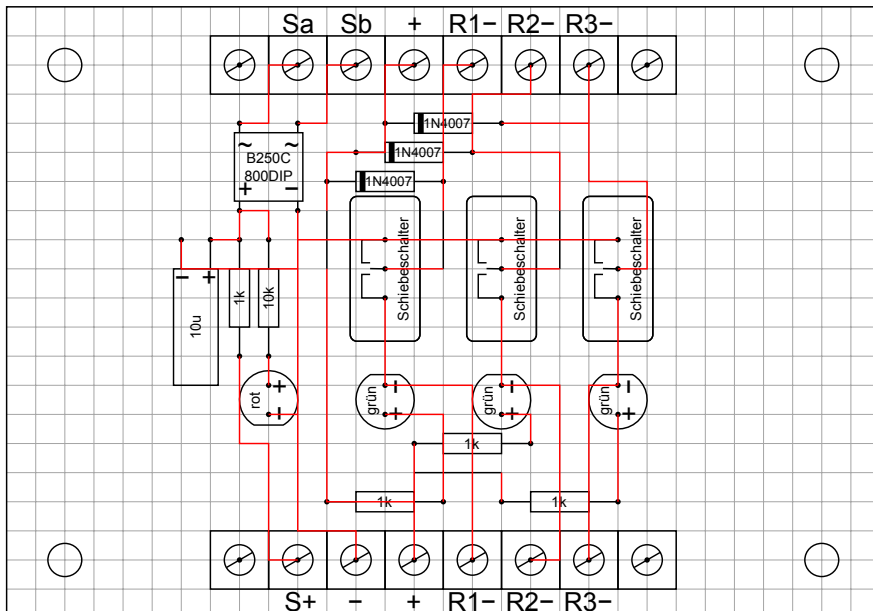
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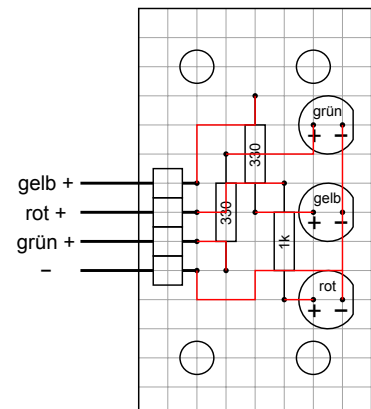
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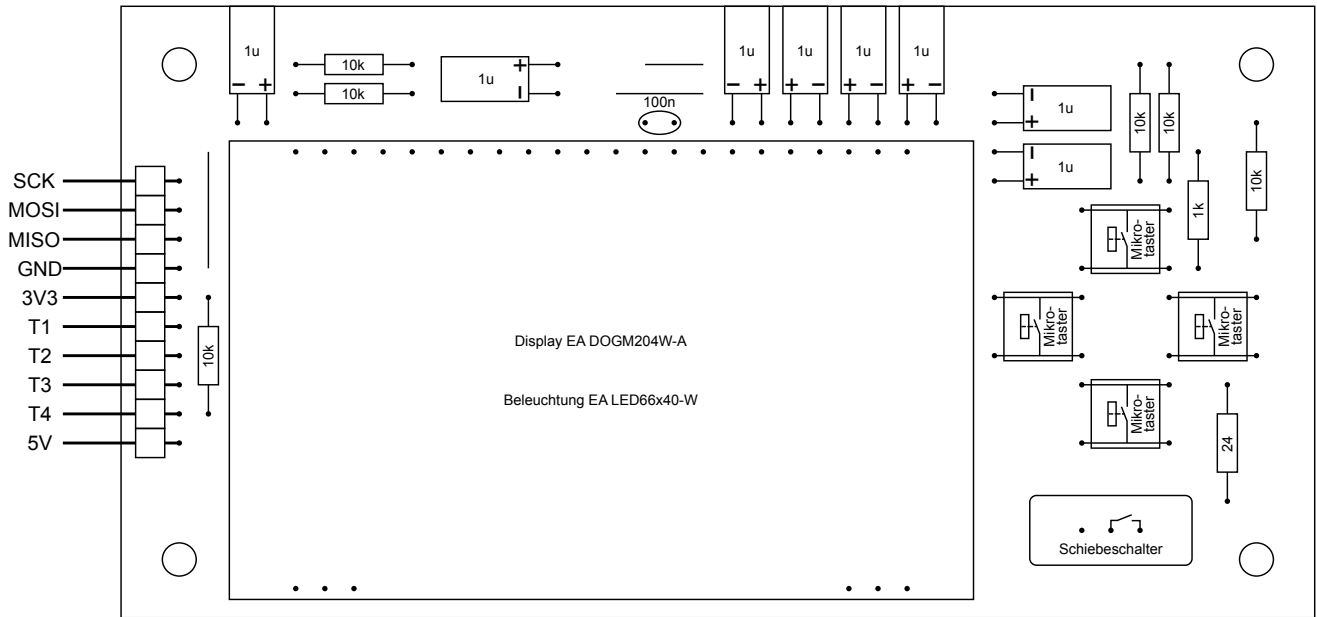
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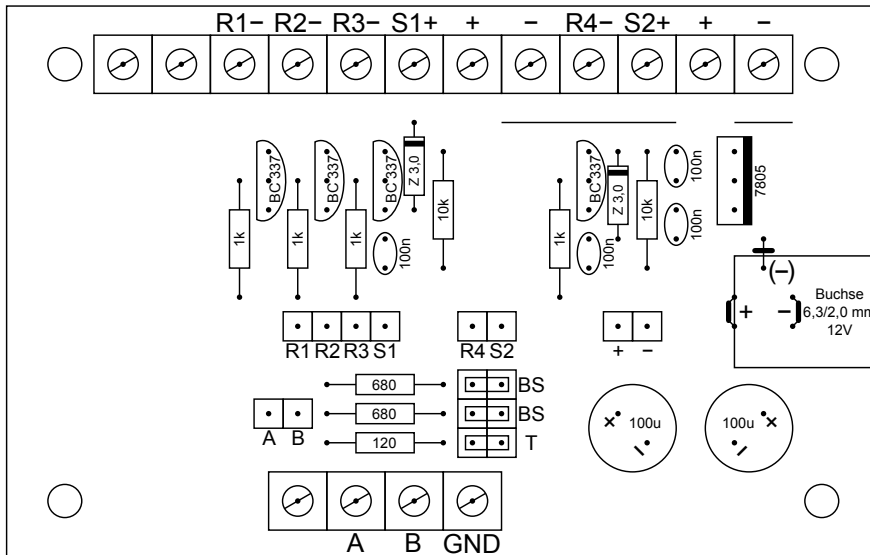
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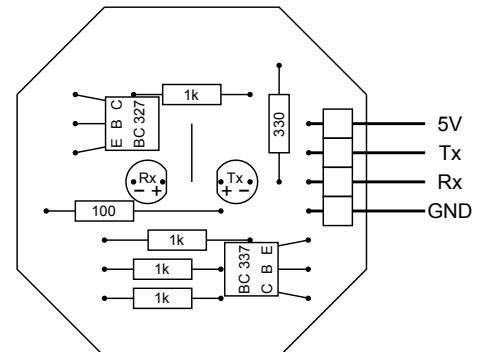
## Platine 1



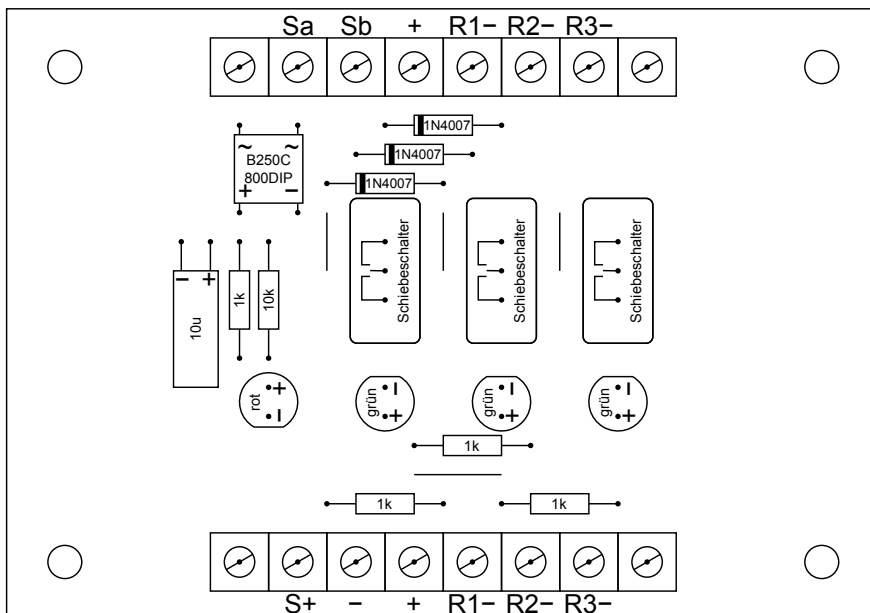
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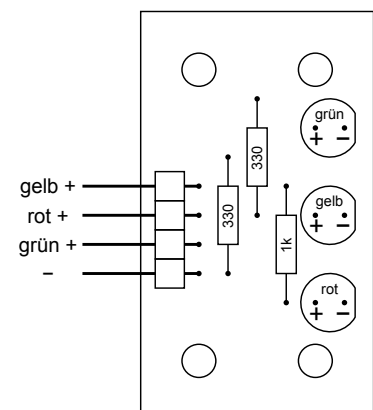
## Platine 4



## Platine 3



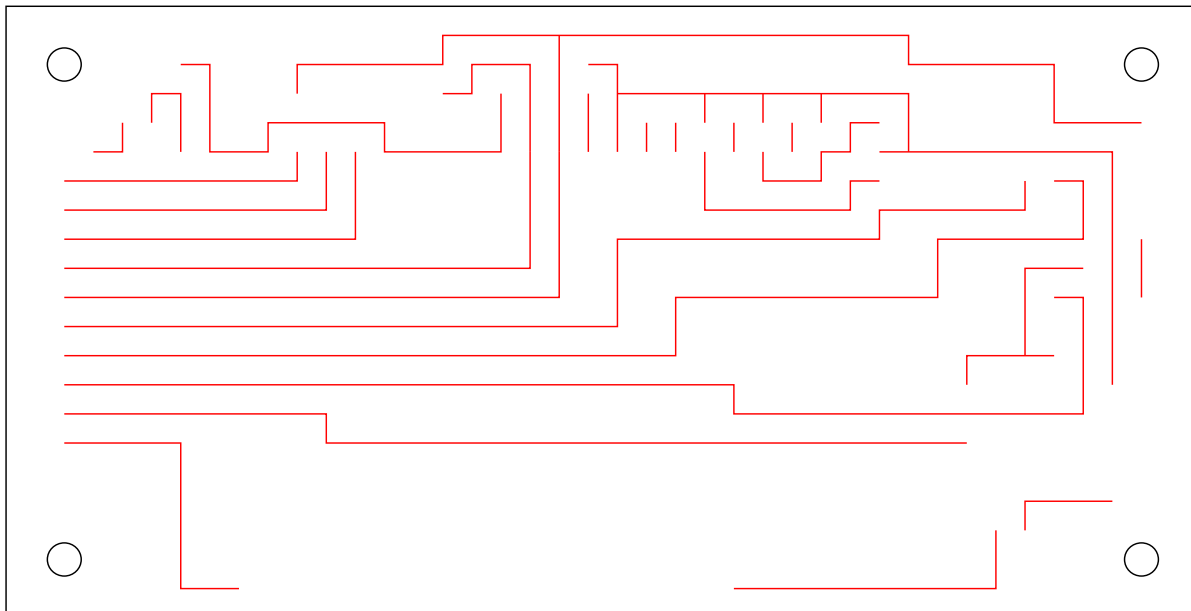
## Platine 5



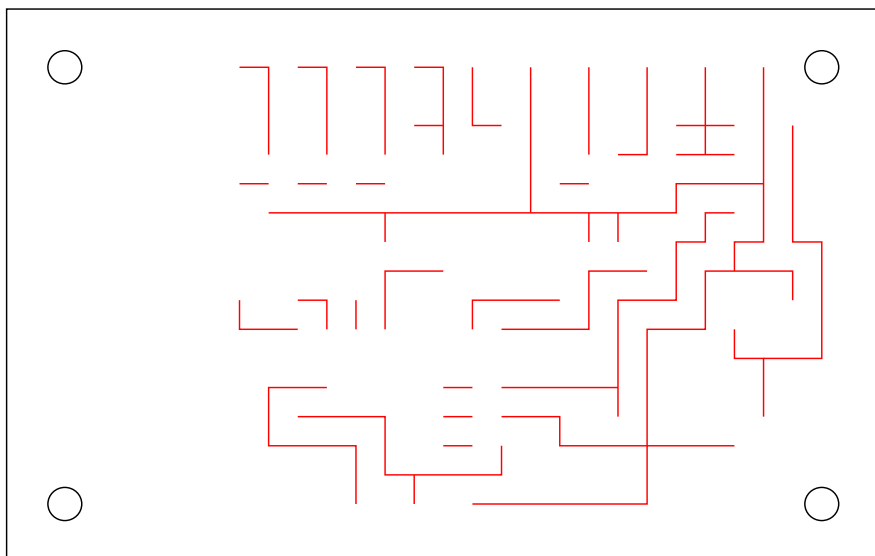
The schematic diagram illustrates a 12V battery-powered circuit. At the top, a 12V battery is connected to a 7805 voltage regulator. The output of the 7805 is connected to a 100nF capacitor and a 10k resistor. The circuit also includes two BC337 transistors, two Z3.0 diodes, and various resistors (1k, 10k, 100n). The output of the circuit is a 12V terminal. The diagram is labeled with components like R1, R2, R3, S1, R4, S2, A, B, GND, and includes a legend for the symbols used.

[illegible][illegible]

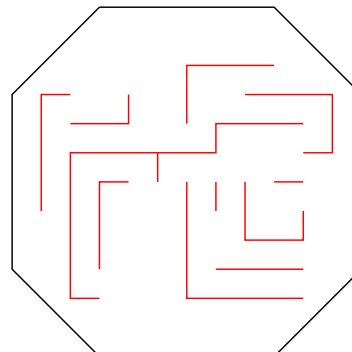
Platine 1



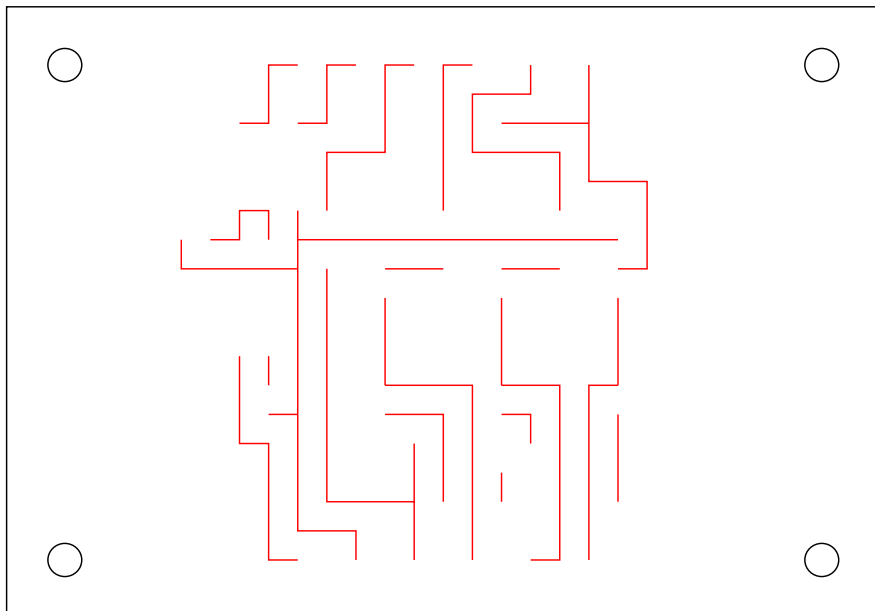
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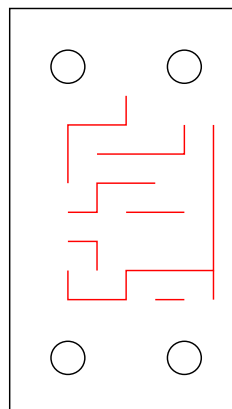
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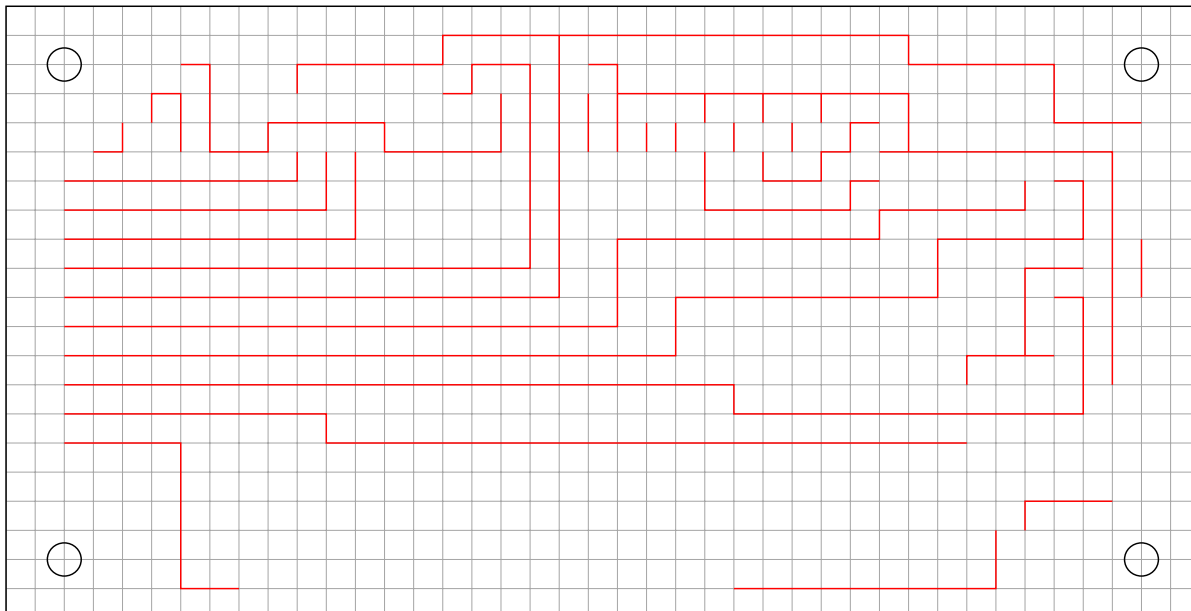
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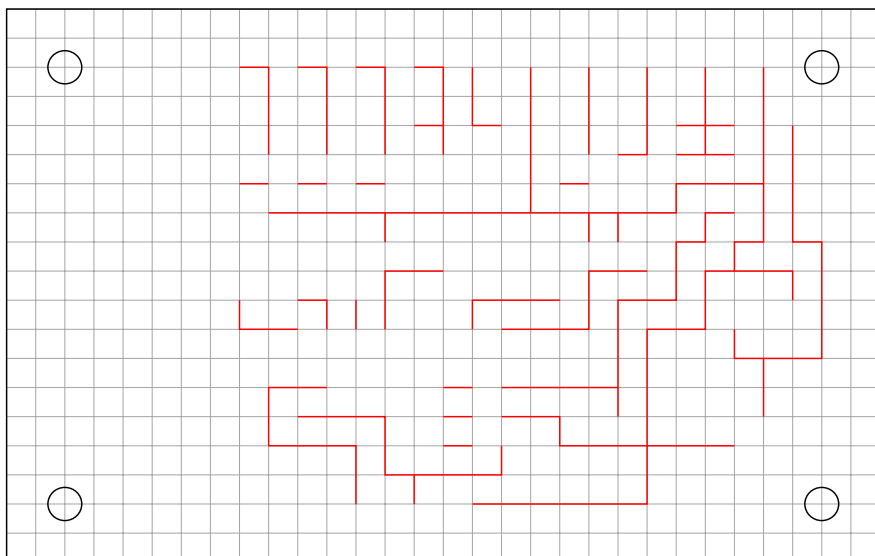
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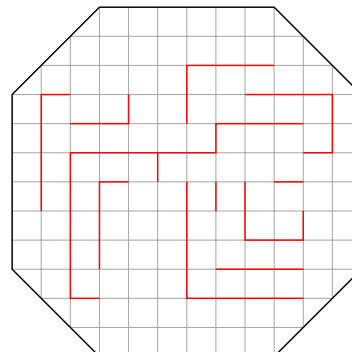
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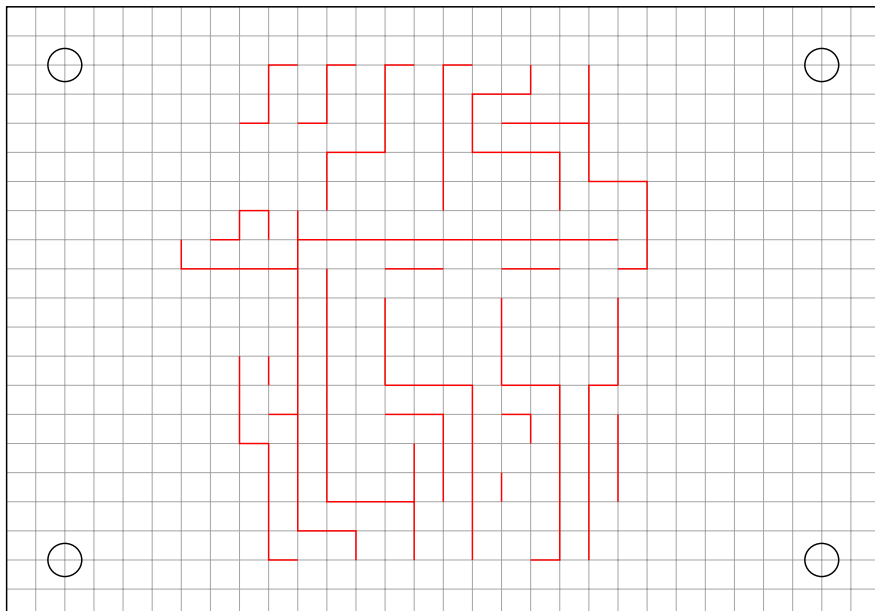
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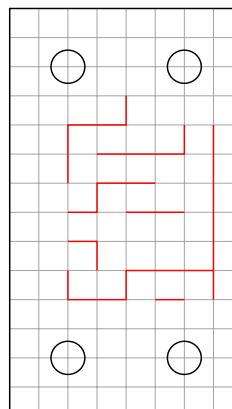
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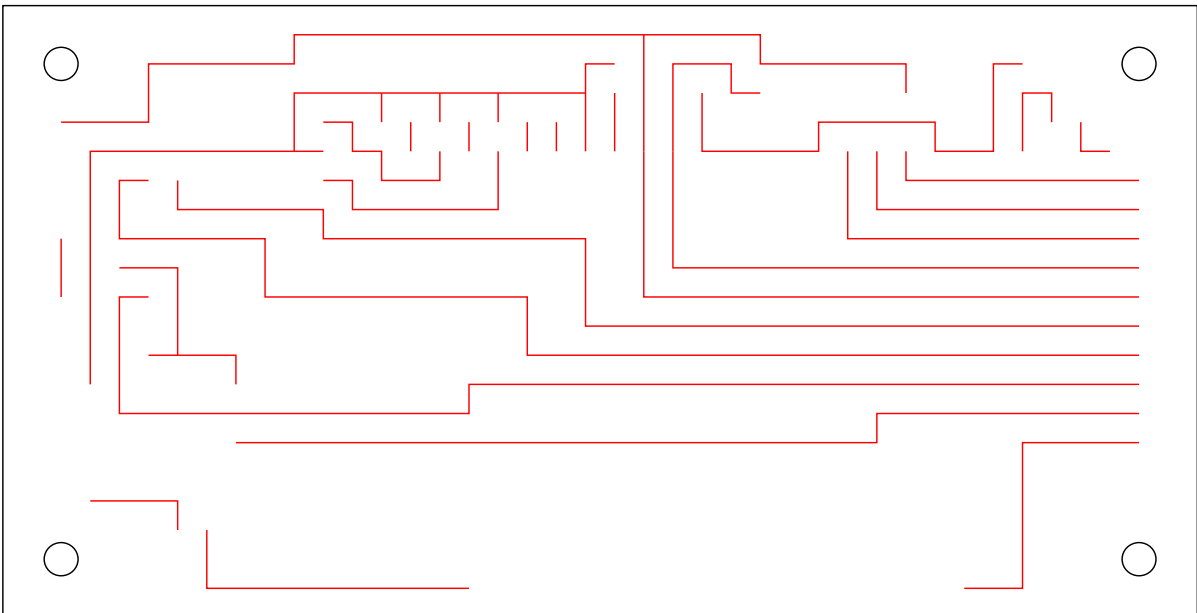
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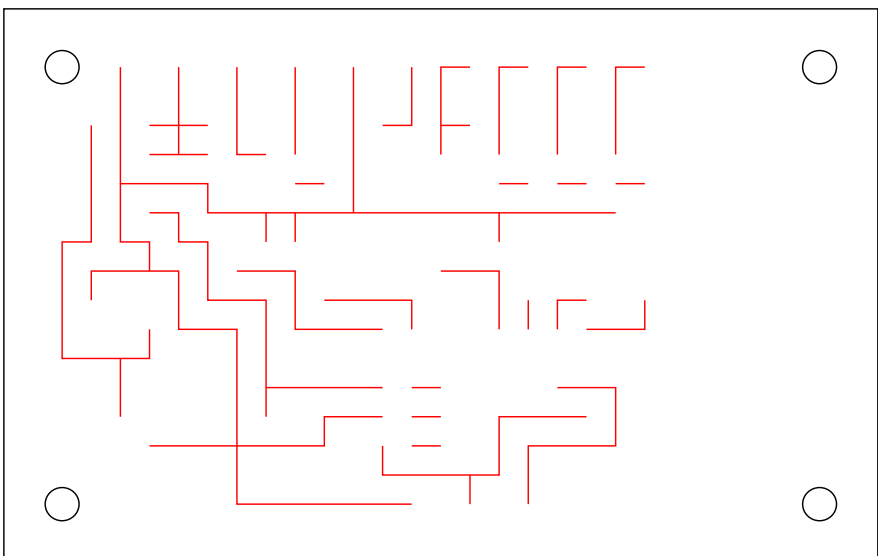
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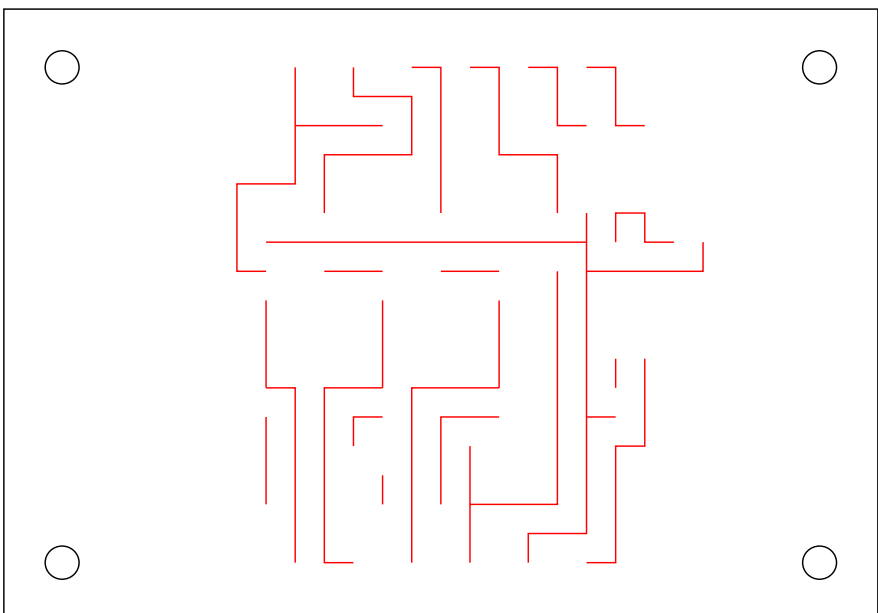
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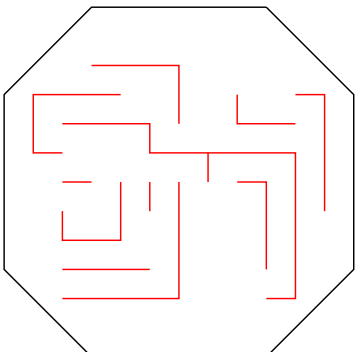
Platine 2



Platine 3



Platine 4



Platine 5

