

Motor_Control
MotorControl.SchDoc

ENABLE_M1
PWM1_M1
PWM2_M1

ENABLE_M2
PWM1_M2
PWM2_M2

Power_Supply
PowerSupply.SchDoc

PIC
PICZone.SchDoc

ENABLE_M1
PWM1_M1
PWM2_M1

ENABLE_M2
PWM1_M2
PWM2_M2

MIC[1..3]

MIC[1..3]

MIC1

MIC1
MIC.SchDoc

SOUND

MIC2

MIC2
MIC.SchDoc

SOUND

MIC3

MIC3
MIC.SchDoc

SOUND

Title **Main**

Size: **A4**

Number:

Revision:

Date: 5/22/2016

Time: 9:09:23 PM

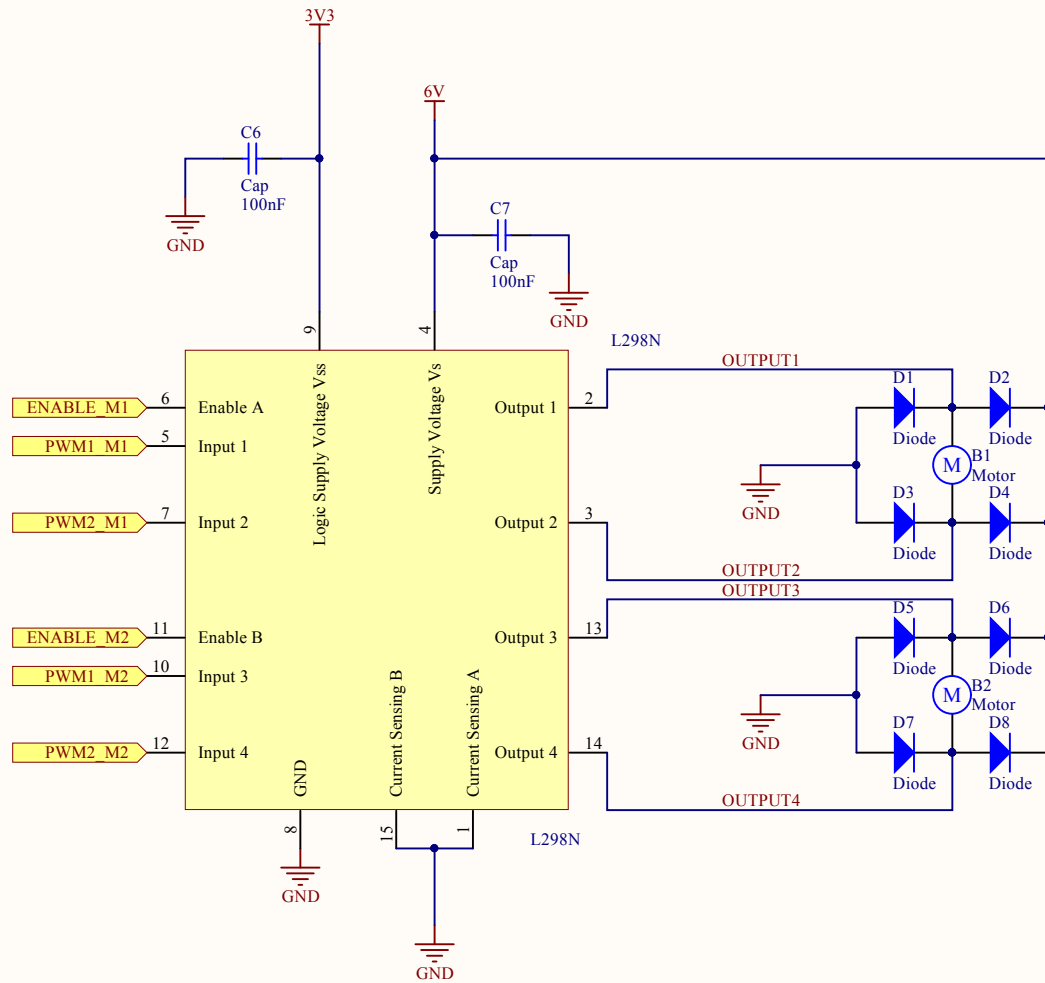
Sheet 1 of

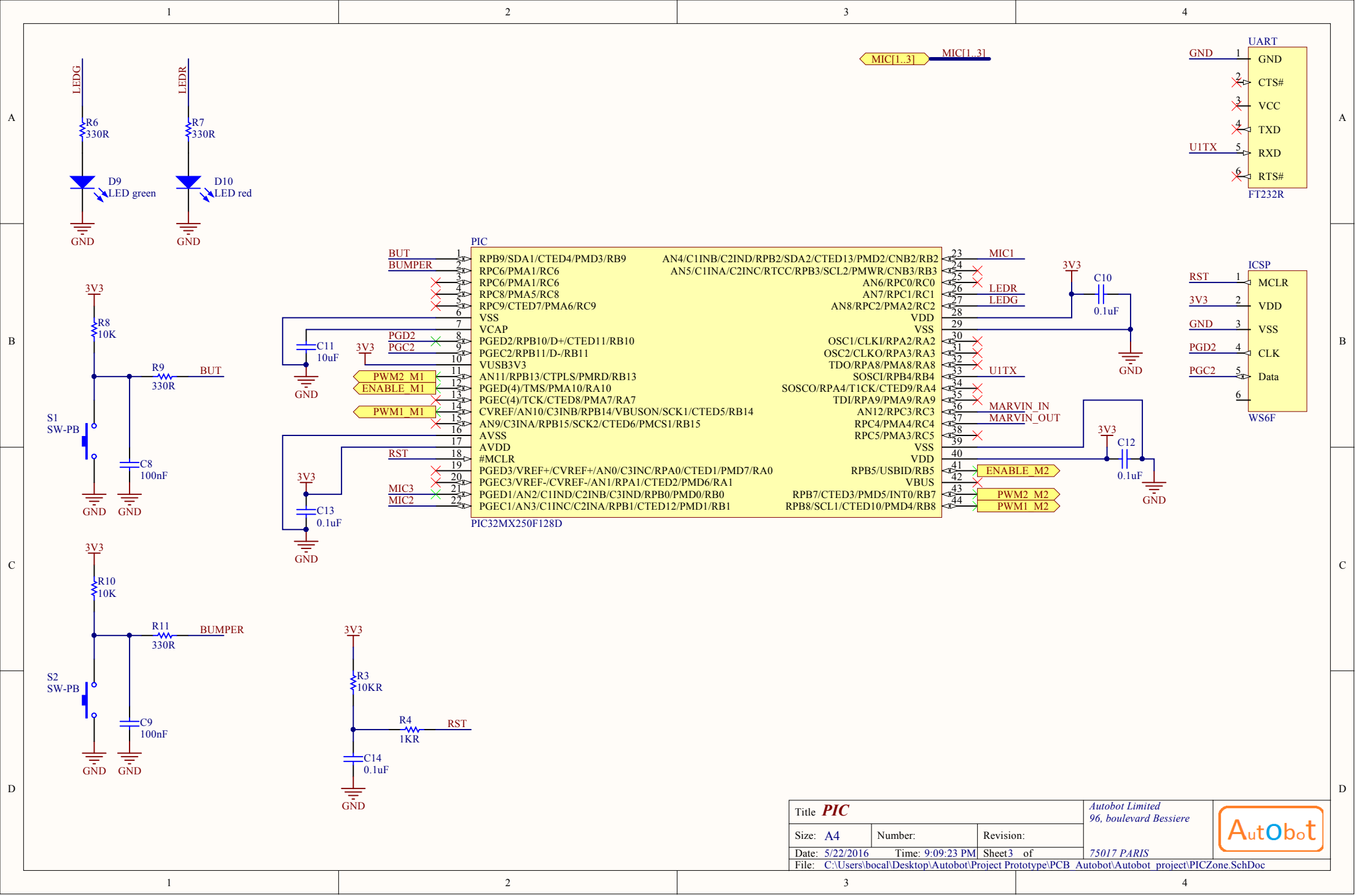
Autobot Limited
96, boulevard Bessiere

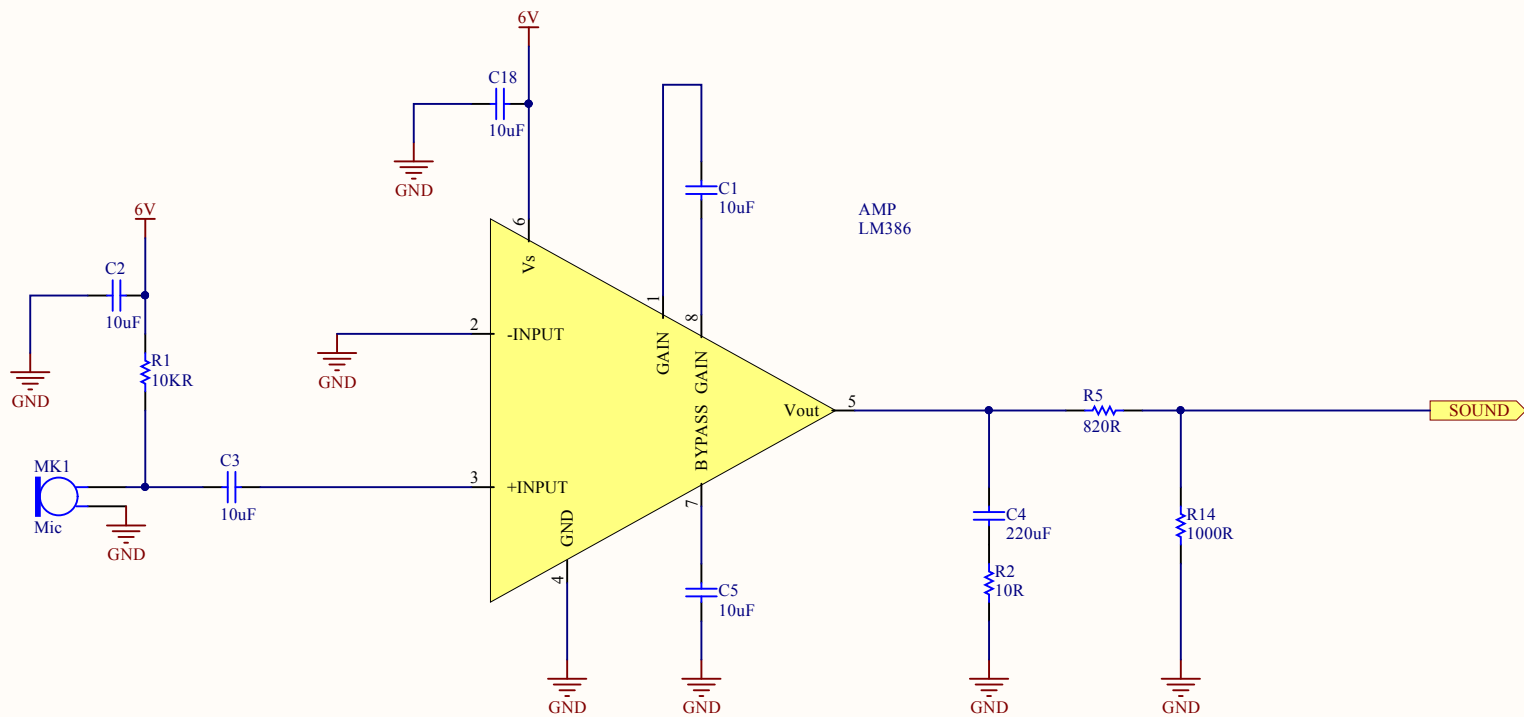
75017 PARIS

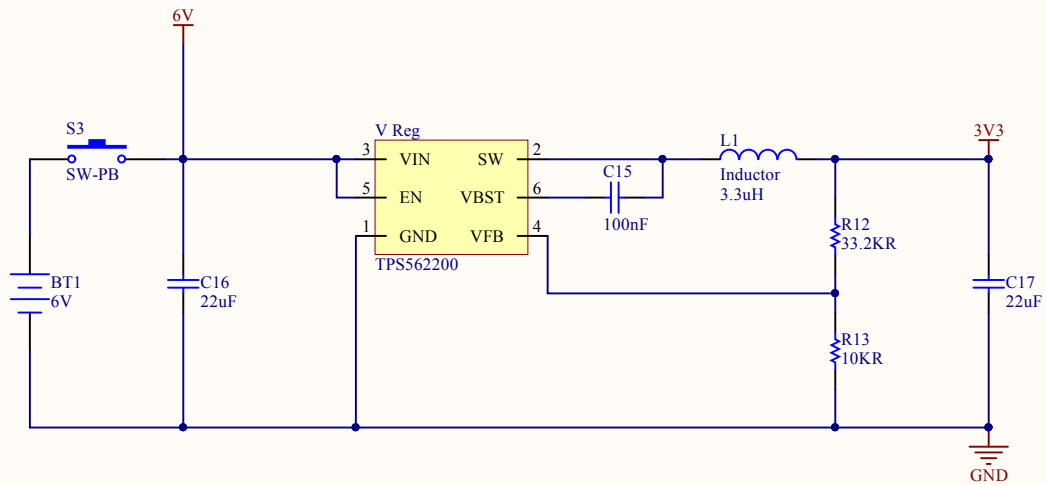


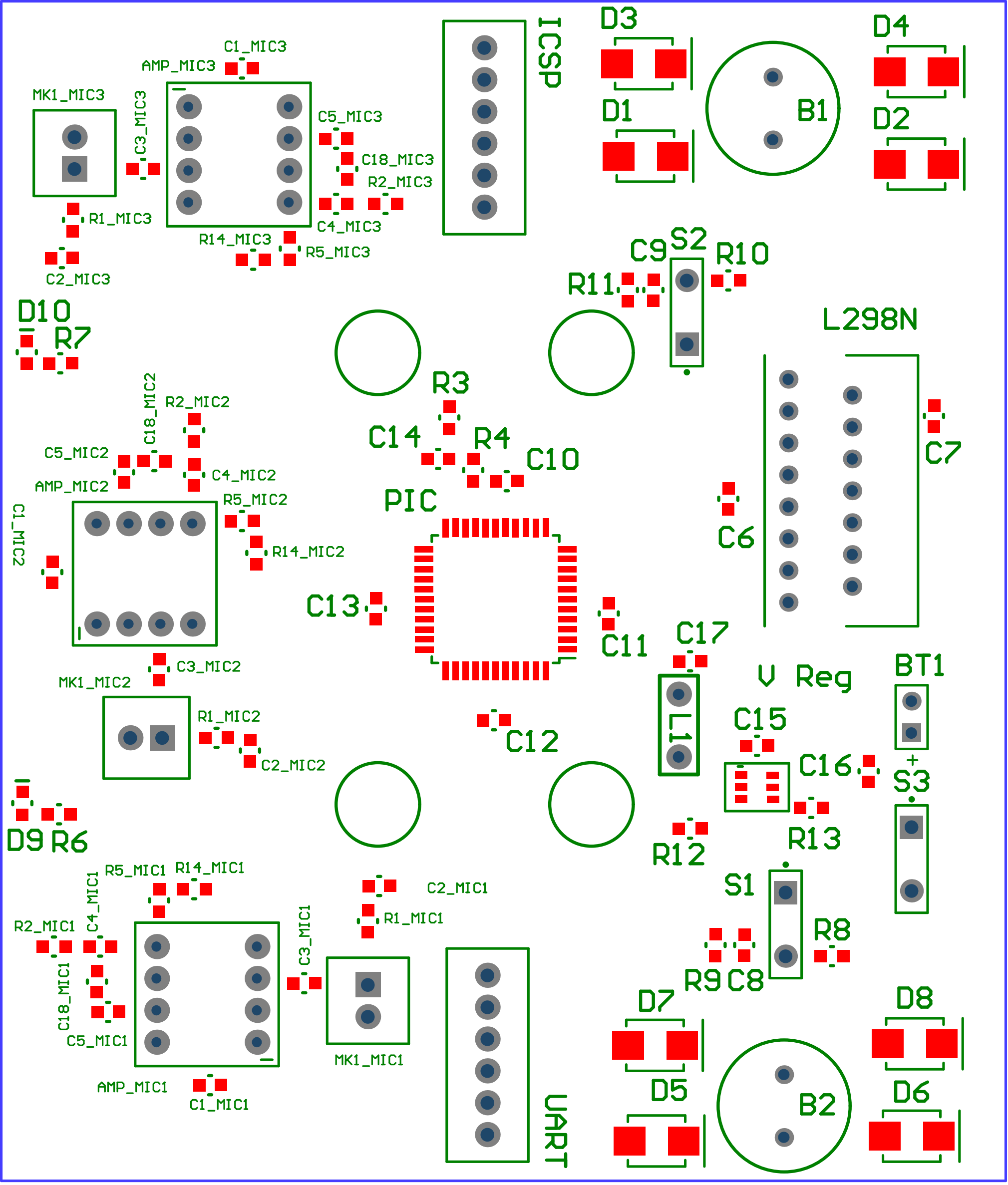
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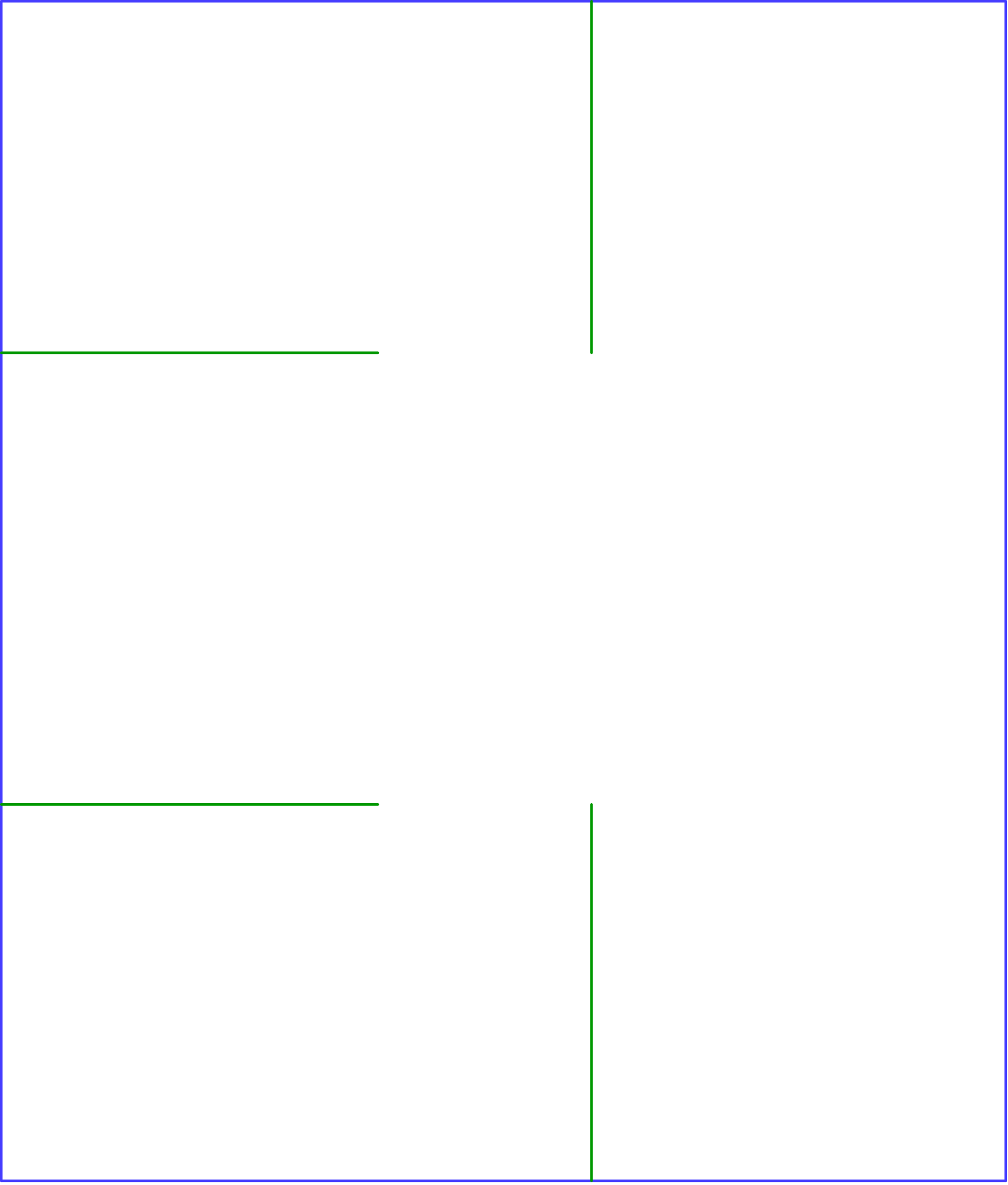


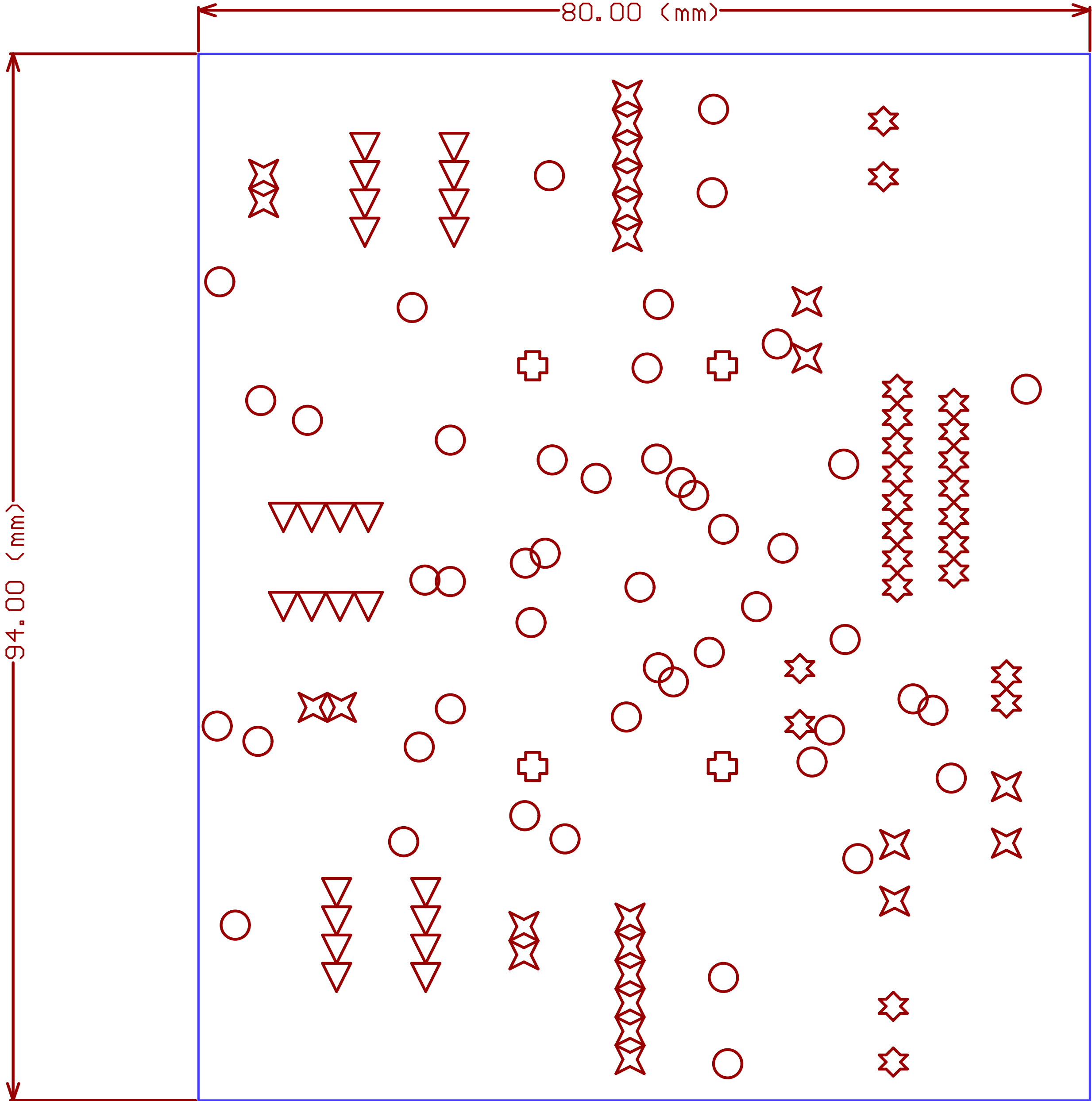












Symbol	Hit Count	Finished Hole Size	Plated	Hole Type
⊕	4	4.000mm (157.48mil)	PTH	Round
☆	23	0.900mm (35.43mil)	PTH	Round
▽	24	0.800mm (31.50mil)	PTH	Round
✕	24	1.100mm (43.31mil)	PTH	Round
○	48	0.711mm (28.00mil)	PTH	Round
123 Total				