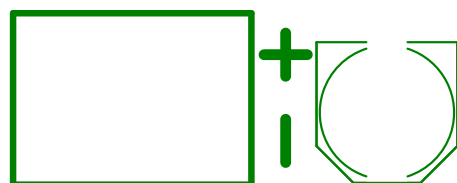


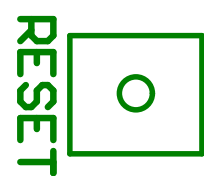
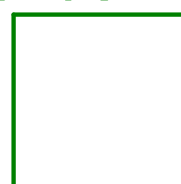
DC 6-12V



Motor Driver

VIN GND 5V

ON/OFF

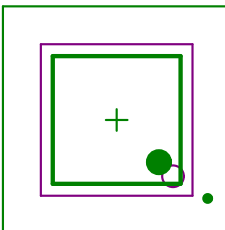


A0  
A1  
A2  
A3  
A4  
A5

A6  
A7  
RESET  
3V3  
5V  
GND  
GND  
VIN

POWER

OSEPP™  
UNO MAX



ESP01

BT

SCL  
SDA  
AREF  
GND

13  
12  
#11  
#10  
#9  
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#6  
#5  
4  
#3  
2  
TX  
RX

DIGITAL  
[#=PWM]

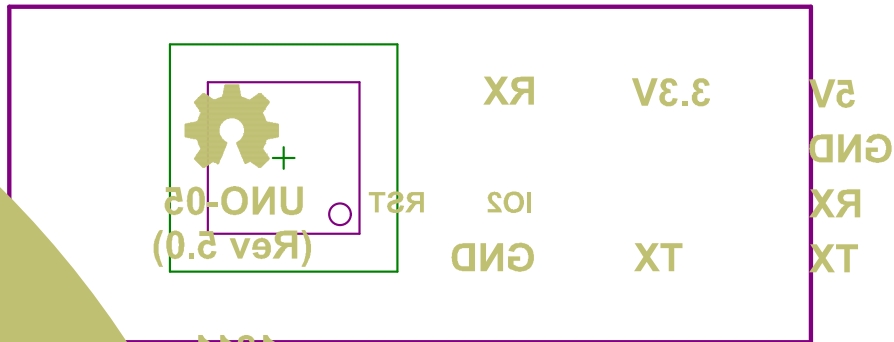
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PCB Edge

# UNO MAX<sup>TM</sup>

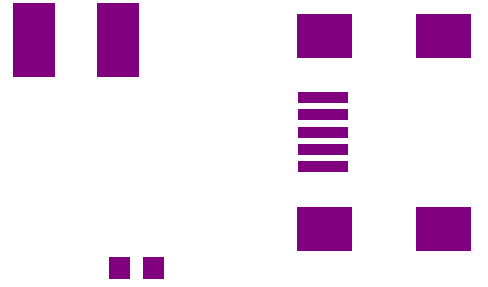
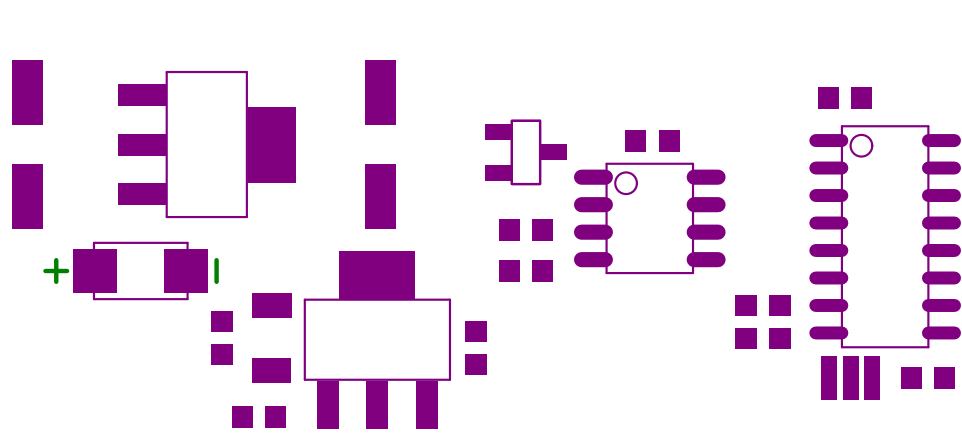
(Arduino Compatible)



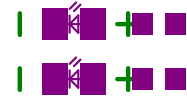
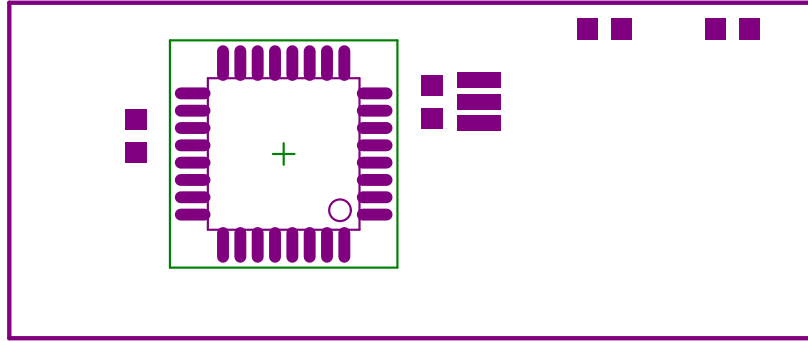
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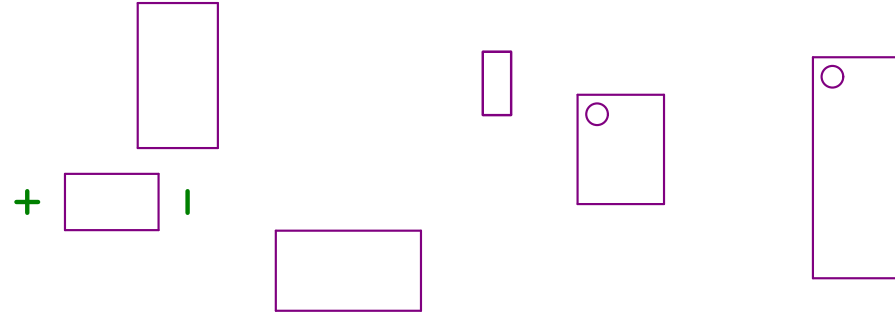
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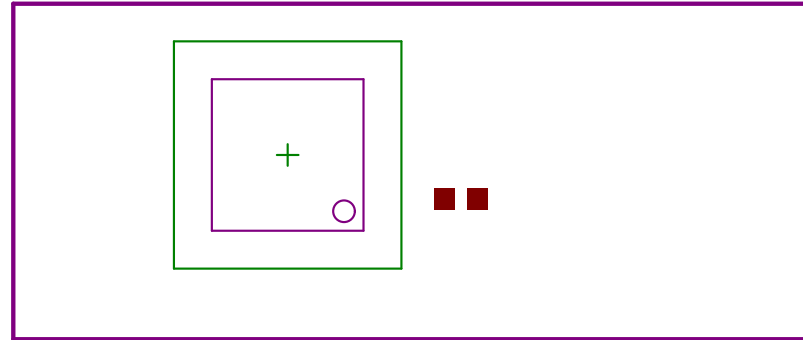
PCB Edge





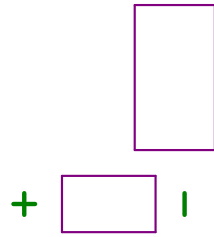
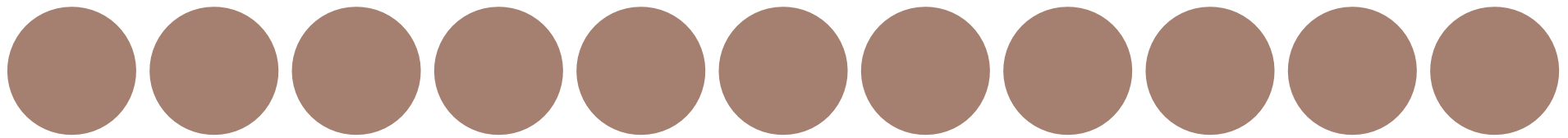
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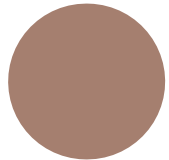
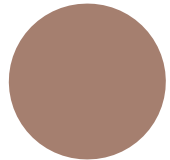
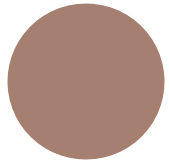
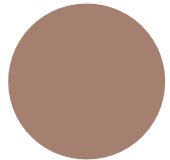
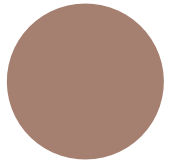
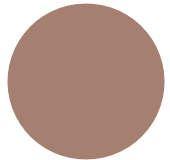
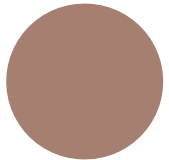
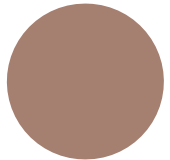
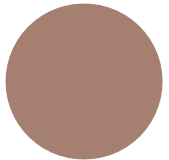
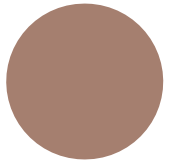
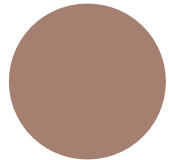
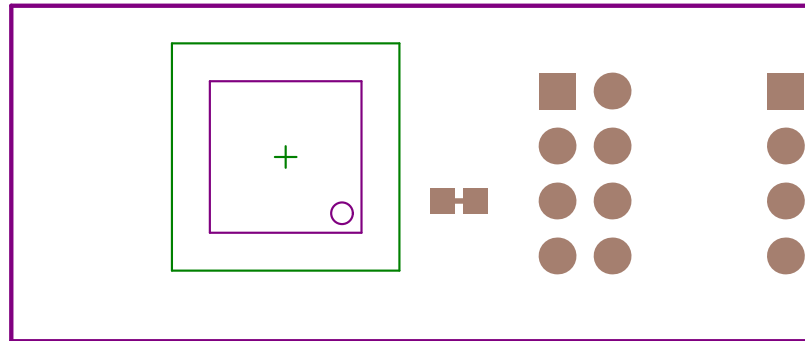
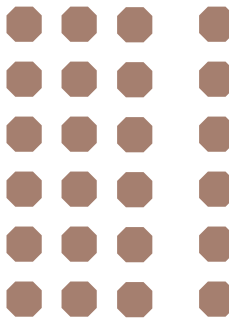
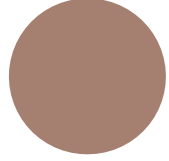
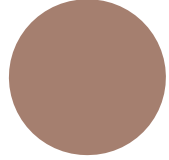
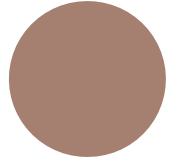
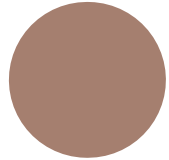
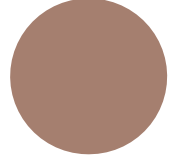
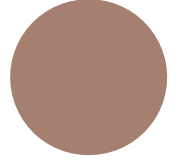
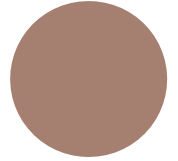
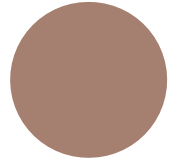
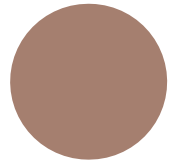
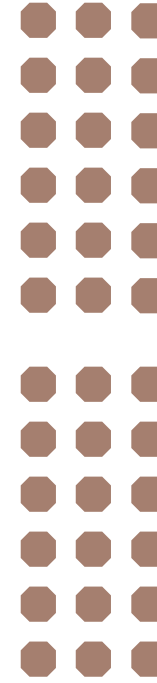
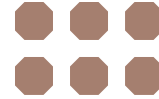
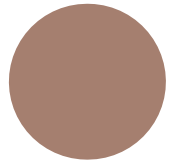


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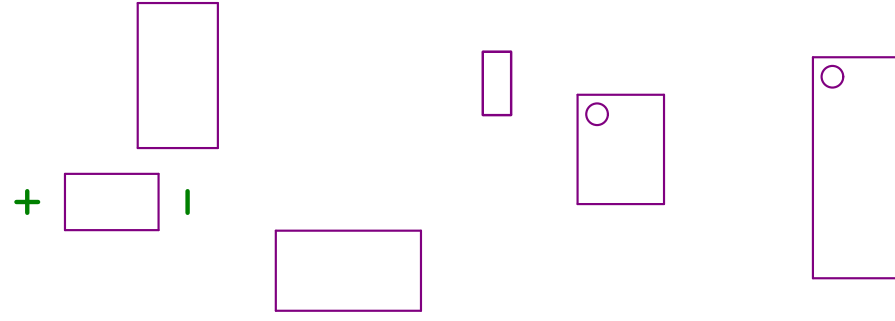




PCB Edge





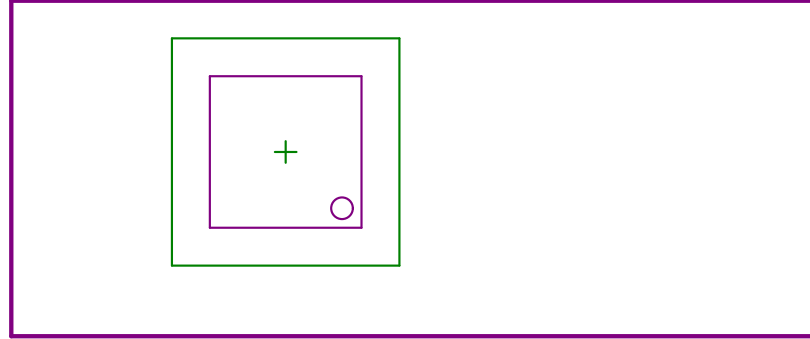


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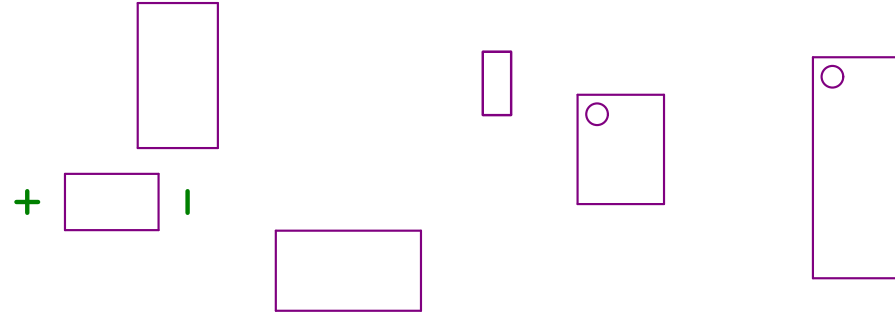
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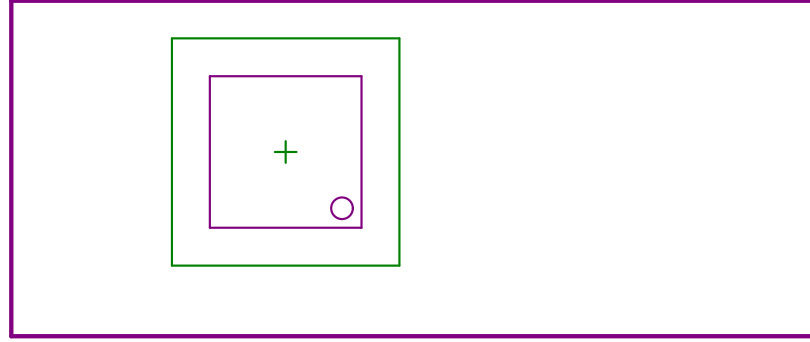


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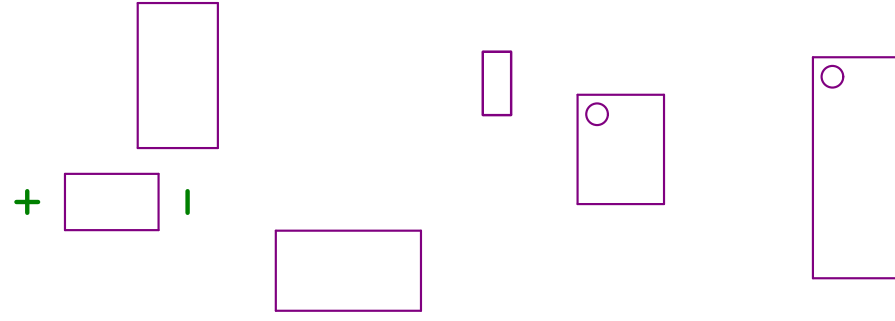
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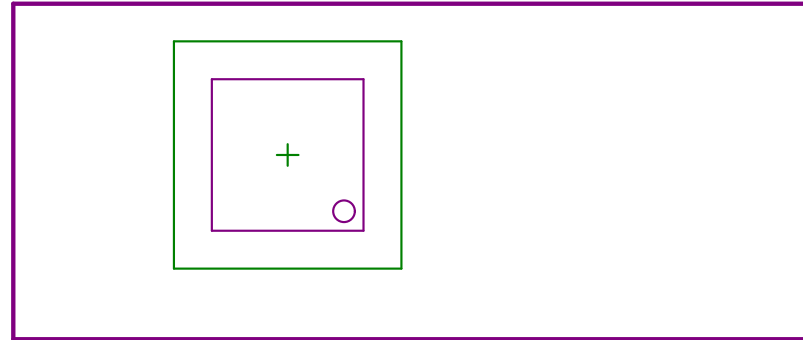


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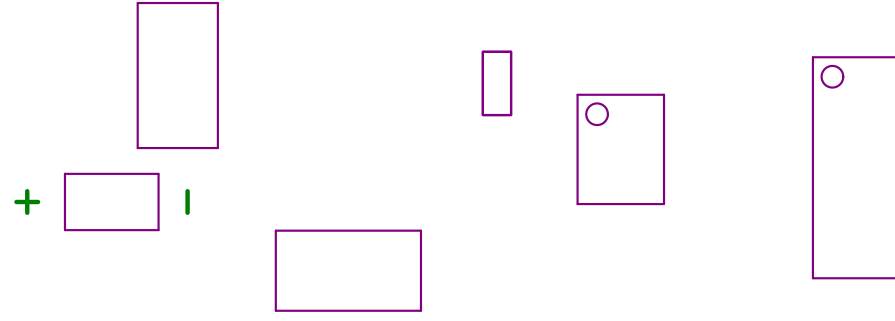


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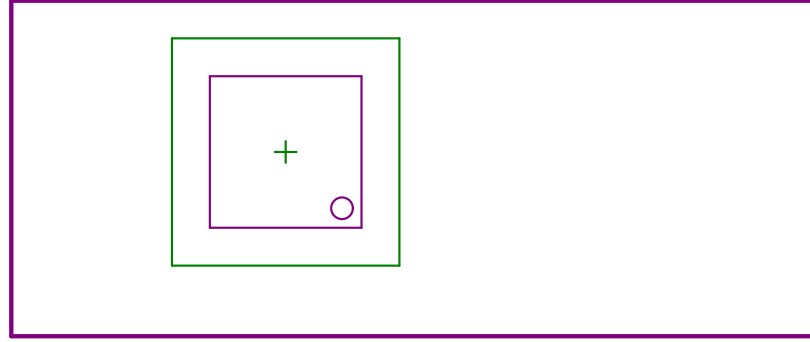


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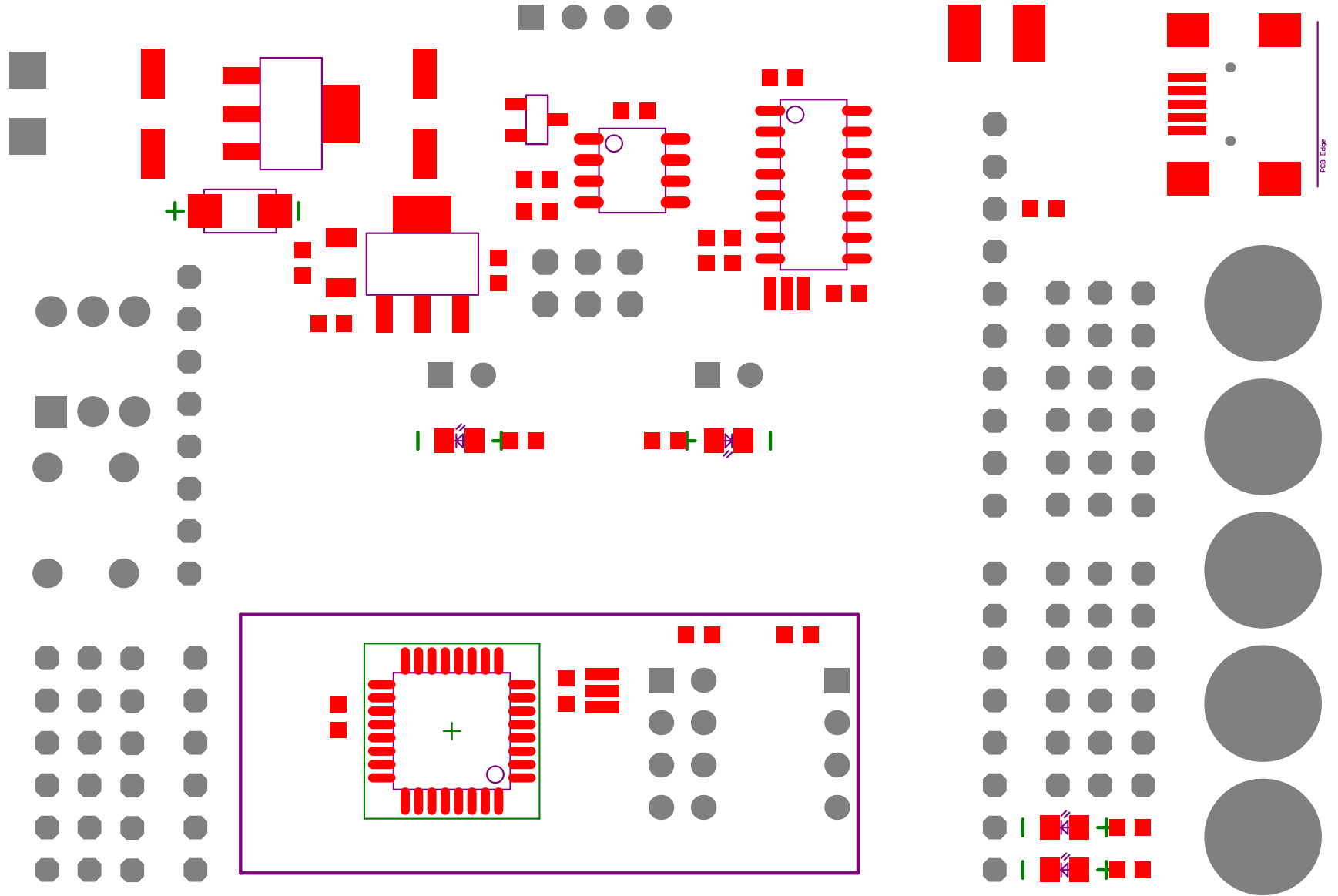
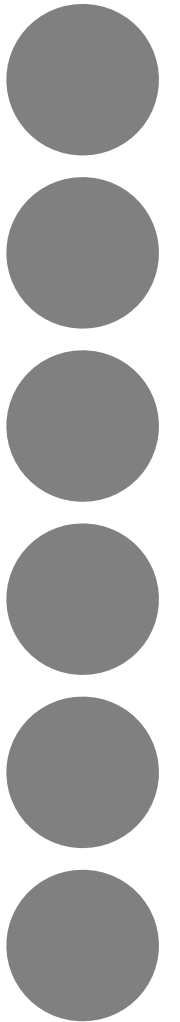
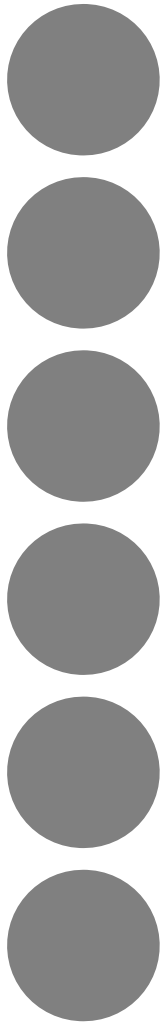
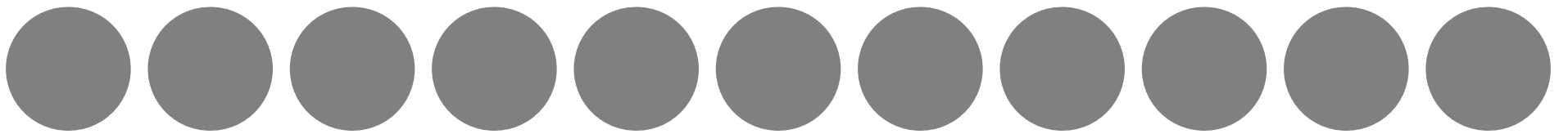
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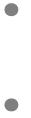
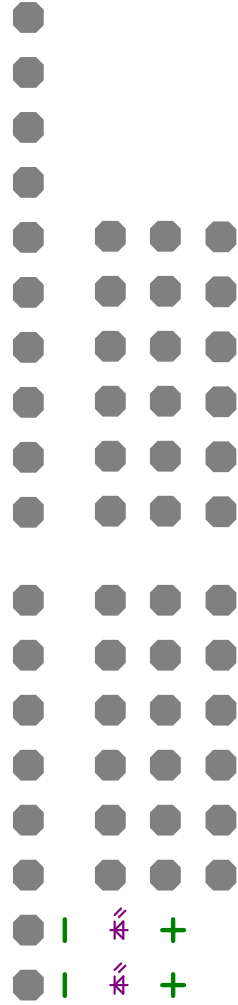
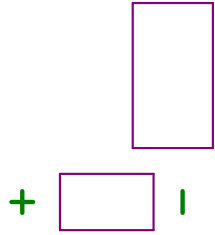
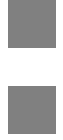
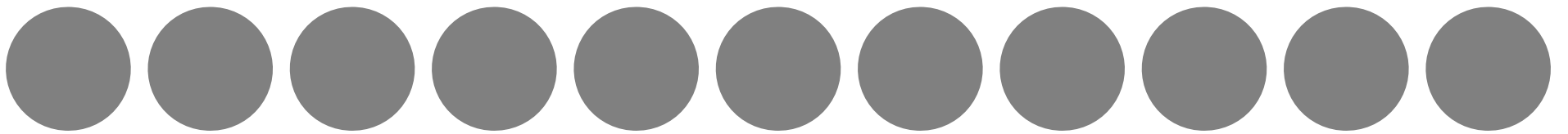
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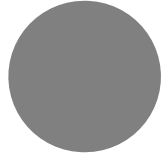
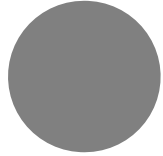
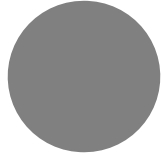
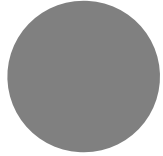
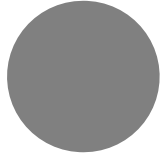
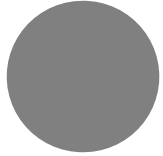
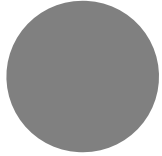
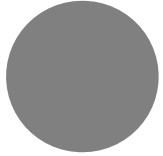
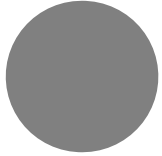
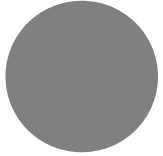
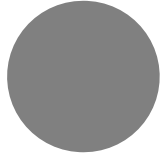
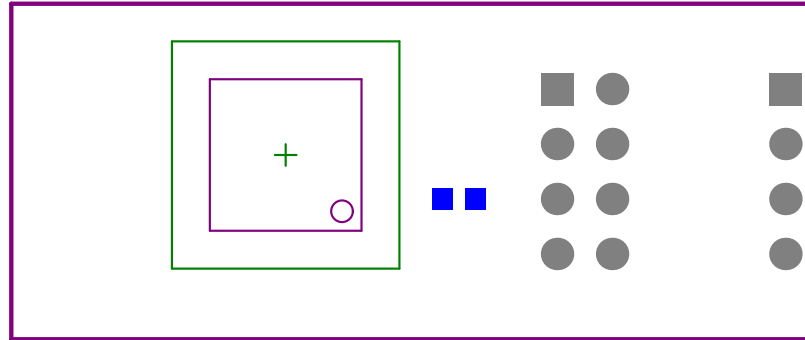
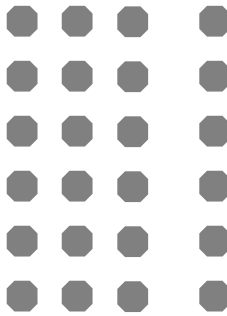
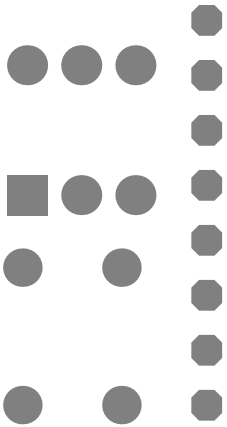
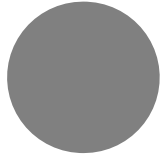
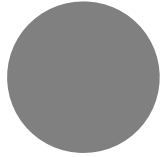
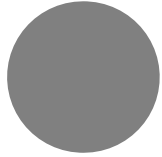
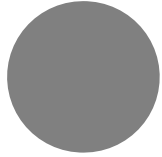
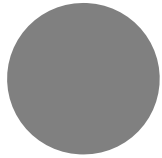
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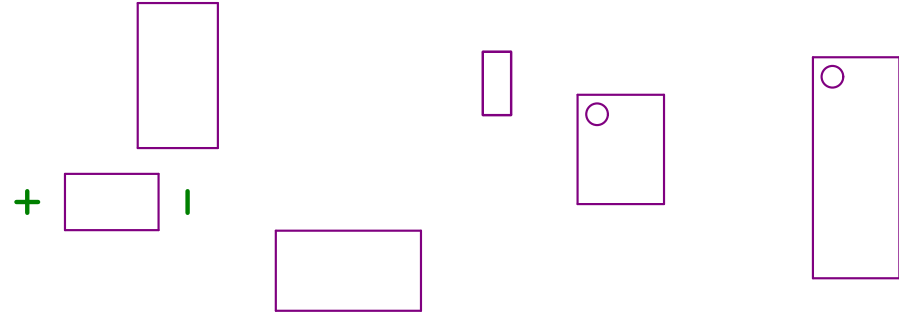


PCB Edge



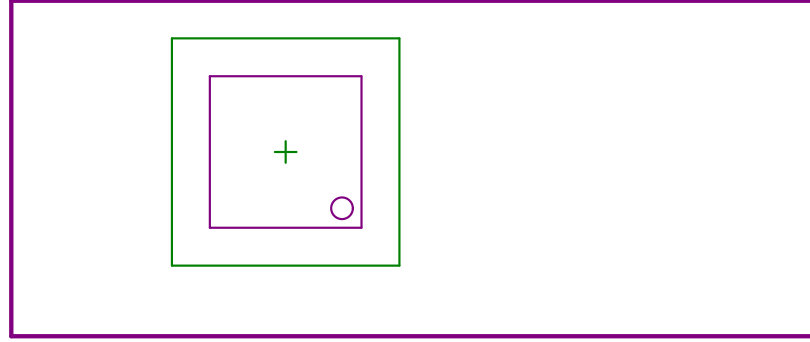
PCB Edge





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