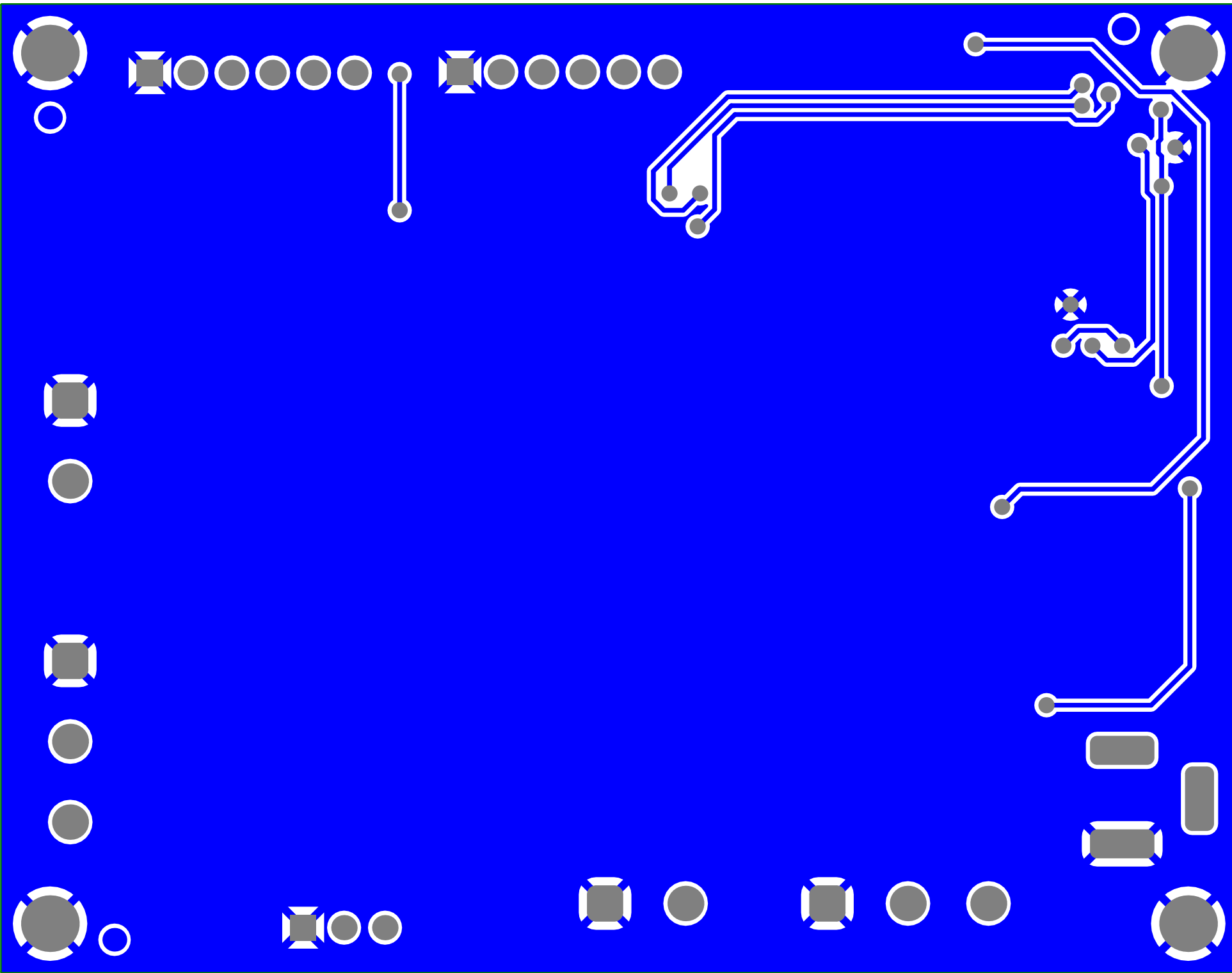


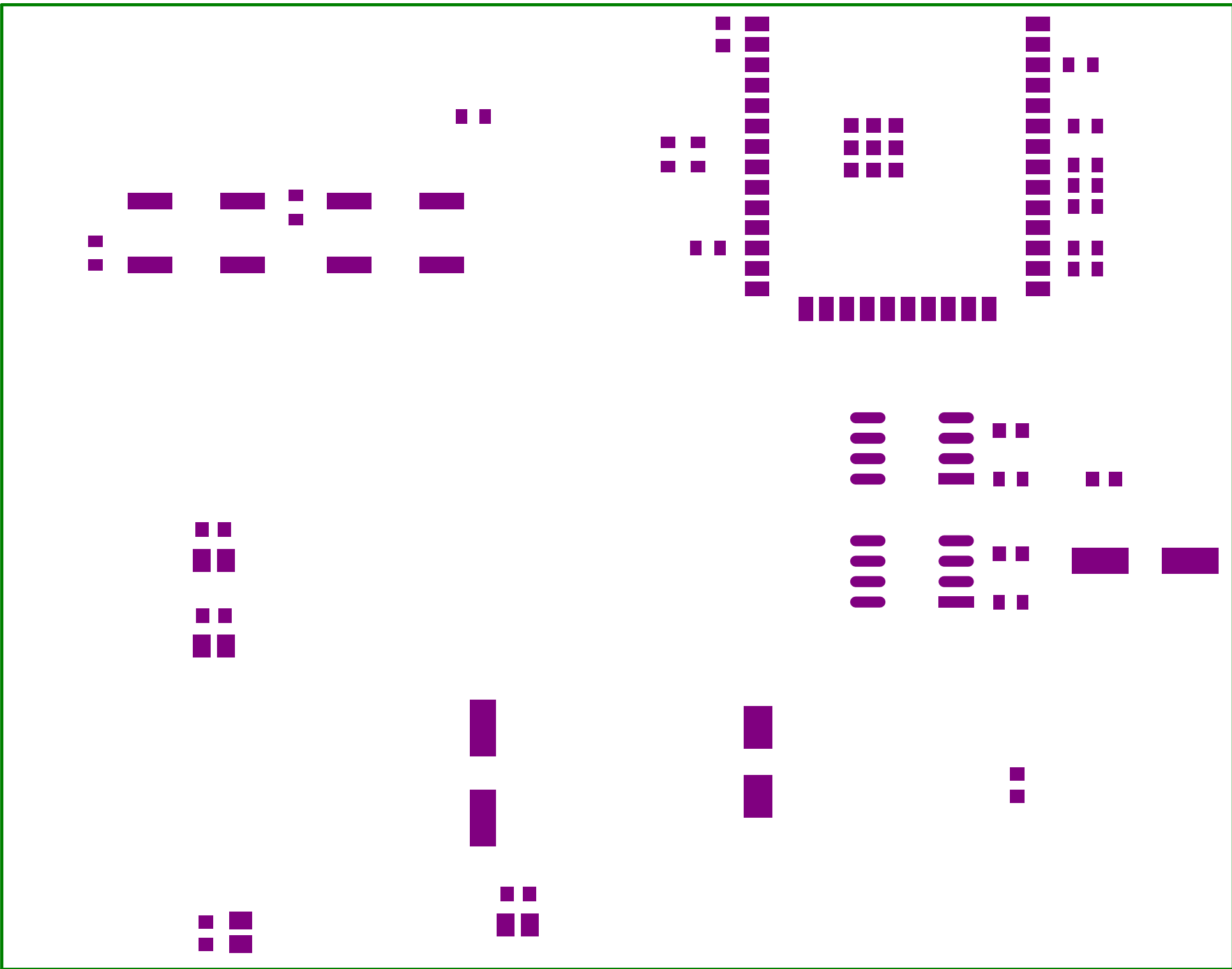
# Lazy Control Board (version 1.0 revision C) GSephElec George Sephton 28/05/2021

Top Layer



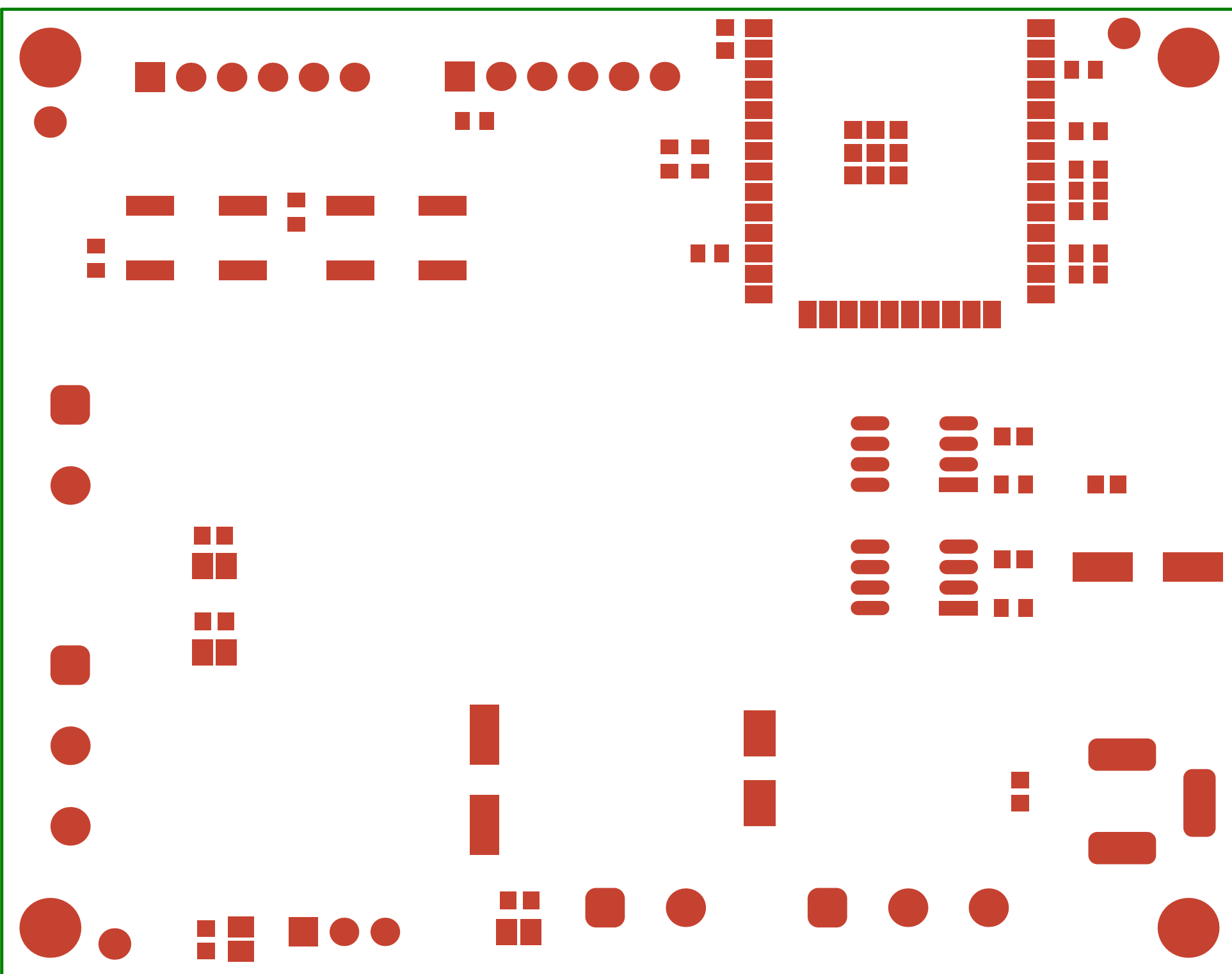
Lazy Control Board  
(version 1.0 revision C)  
GSephElec  
George Sephton  
28/05/2021

Bottom Layer



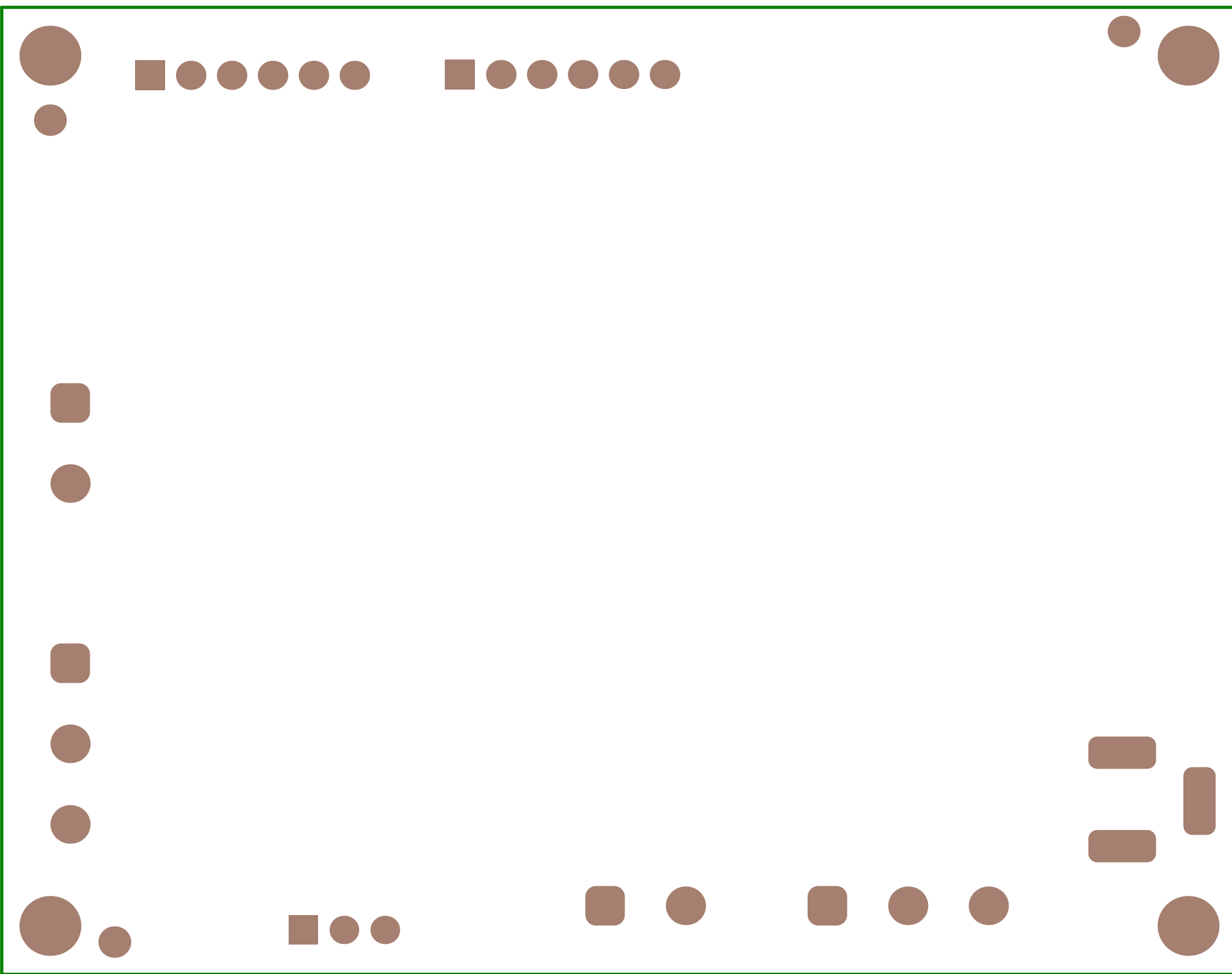
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Top Paste



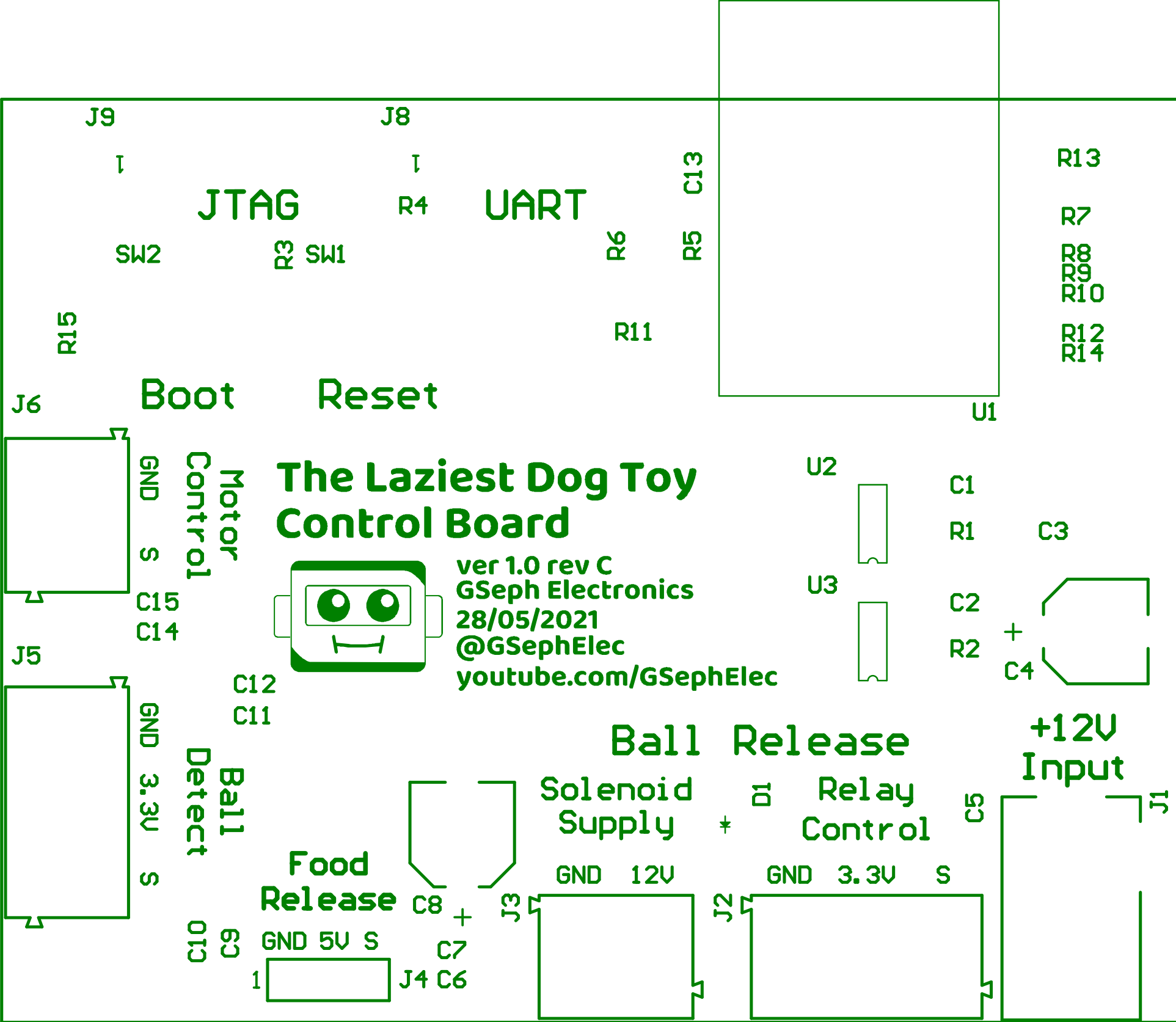
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Top Soldermask



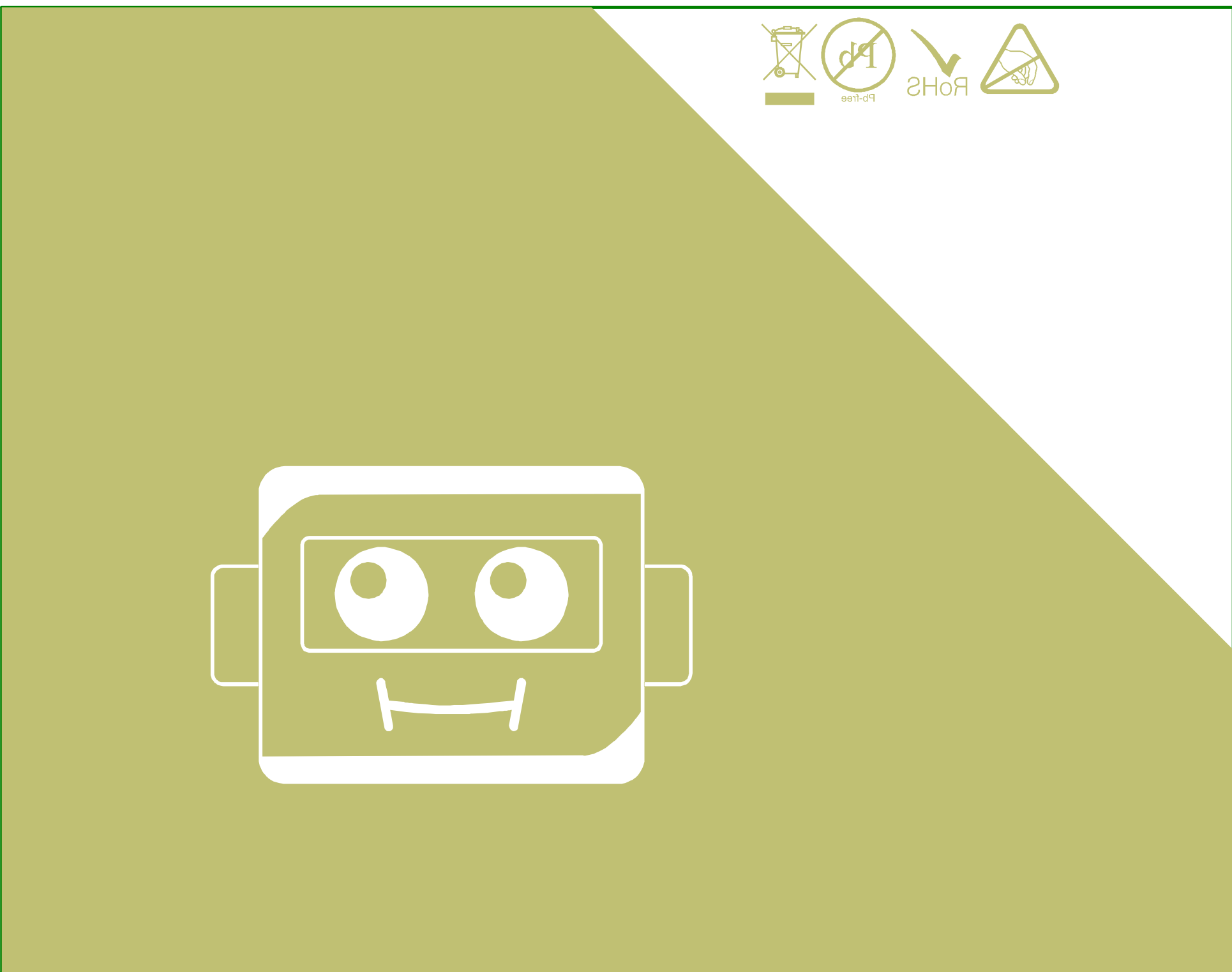
Lazy Control Board  
(version 1.0 revision C)  
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Bottom Soldermask



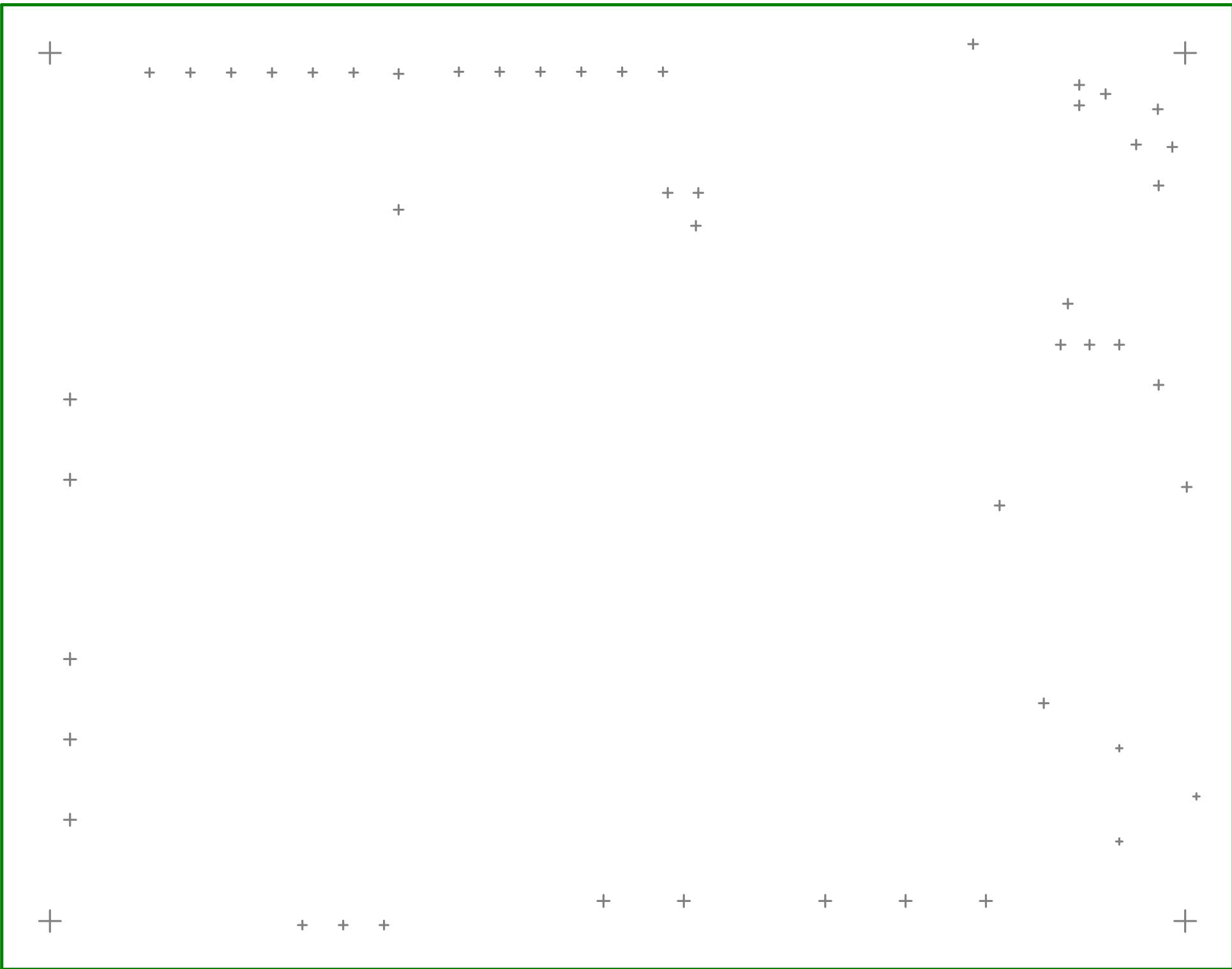
Lazy Control Board  
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Top Silkscreen



Lazy Control Board  
(version 1.0 revision C)  
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George Sephton  
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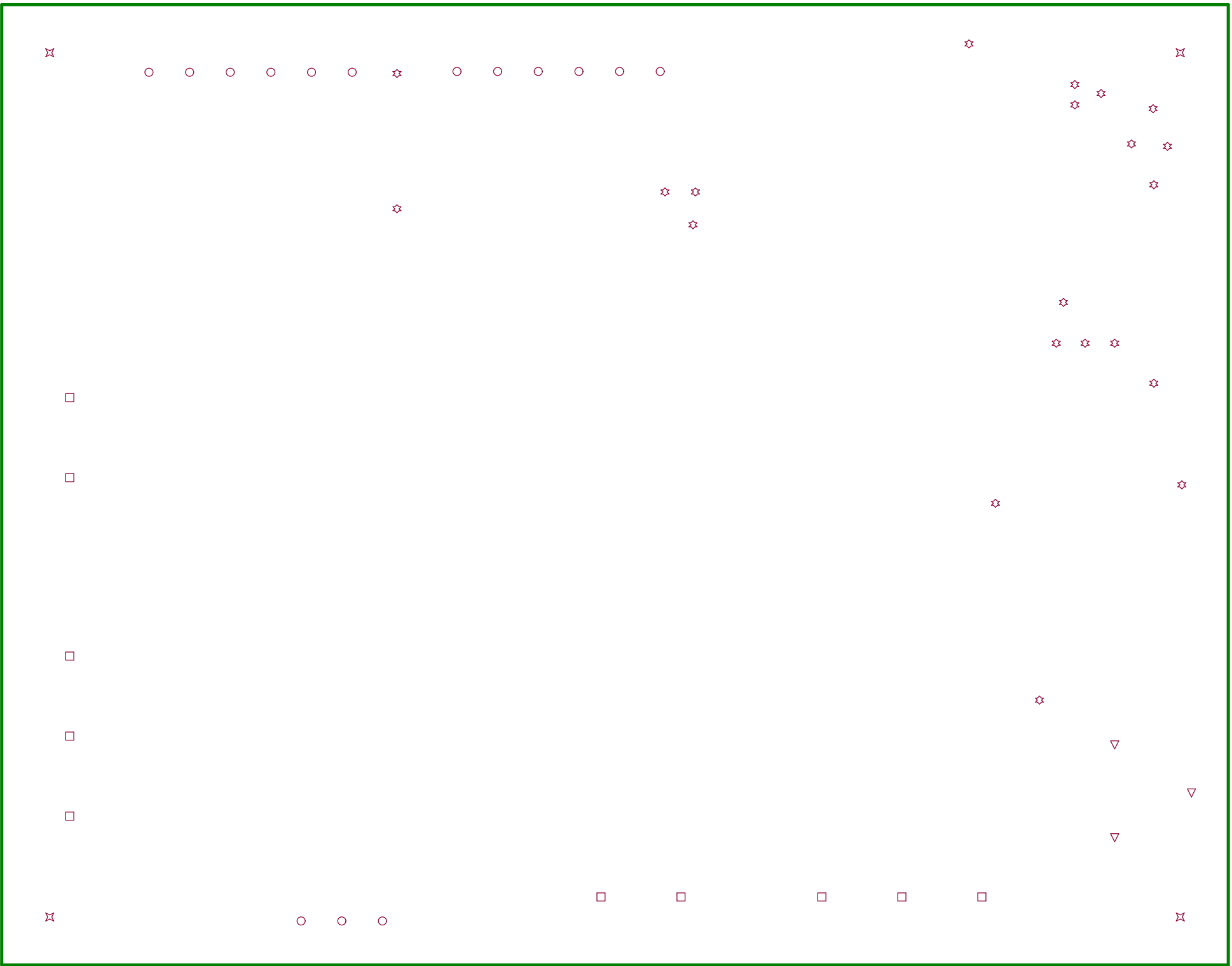
Bottom Silkscreen



Lazy Control Board  
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GSephElec  
George Sephton  
28/05/2021

Drill Guide





# Lazy Control Board

## (version 1.0 revision C)

### GSephElec

### George Sephton

### 28/05/2021

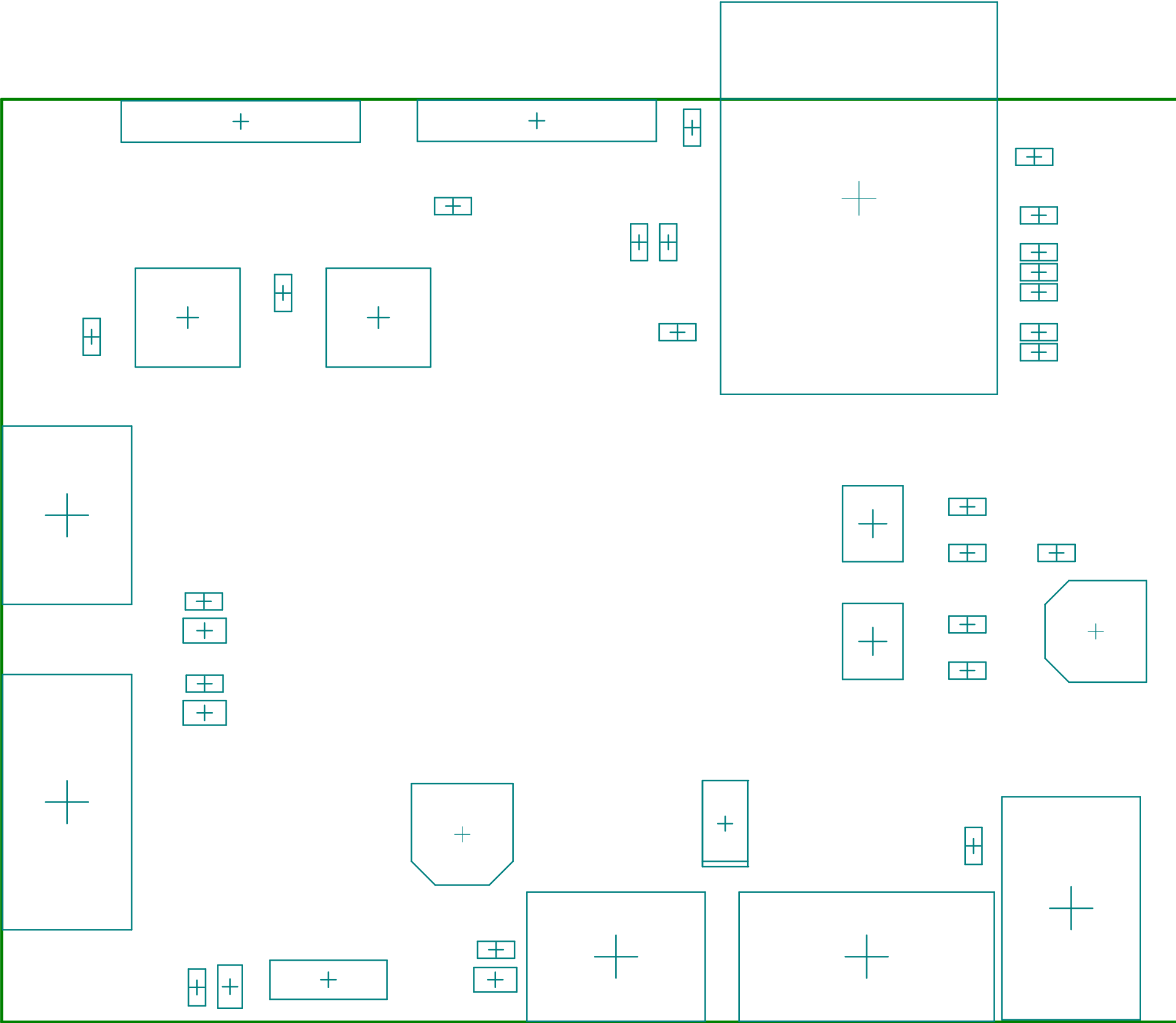
Drill Drawing

Symbol	Count	Hole Size	Plated	Hole Type	Via/Pad	Hole Length	Routed Path Length
▽	3	0.800mm (31.50mil)	PTH	Rectangle	Pad	3.000mm (118.11mil)	3.000mm (118.11mil)
✱	4	2.700mm (106.30mil)	PTH	Round	Pad	–	–
□	10	1.500mm (59.06mil)	PTH	Round	Pad	–	–
○	15	1.100mm (43.31mil)	PTH	Round	Pad	–	–
☆	21	0.600mm (23.62mil)	PTH	Round	Via	–	–
	53 Total						

Slot definitions : Routed Path Length = Calculated from tool start centre position to tool end centre position.  
Hole Length = Routed Path Length + Tool Size = Slot length as defined in the PCB layout

Lazy Control Board  
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Board Outline



Lazy Control Board  
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Top Components Placement