

A

A

B

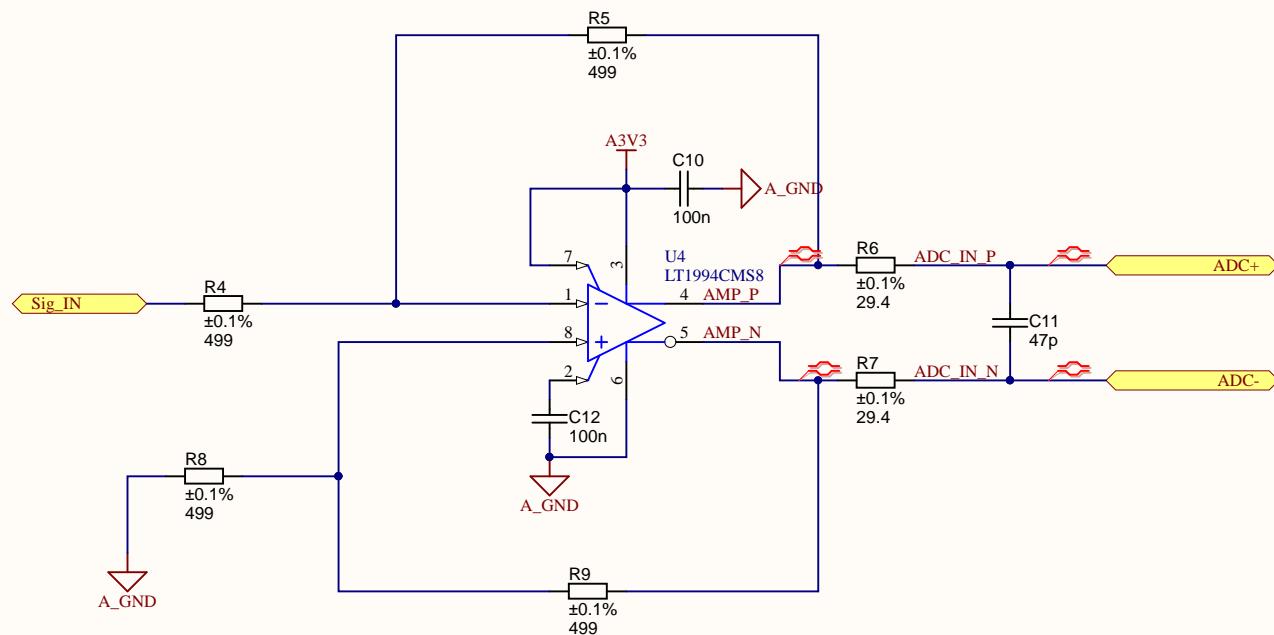
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6

C

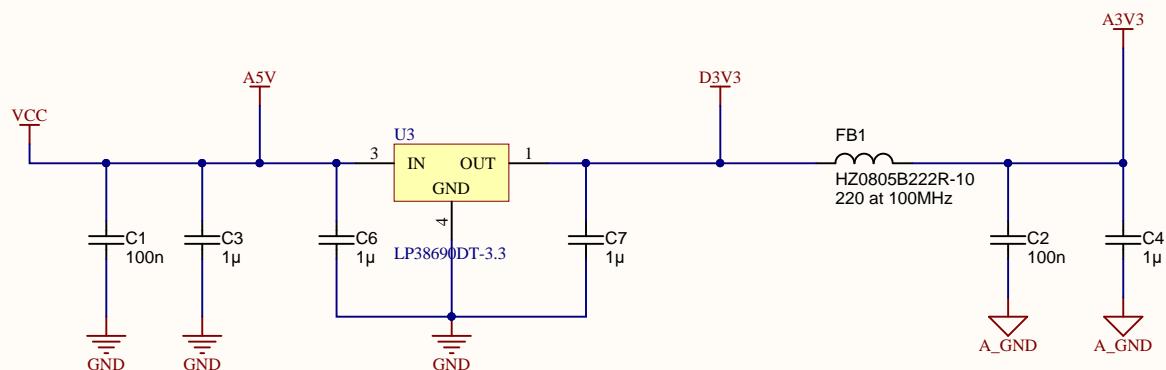
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B

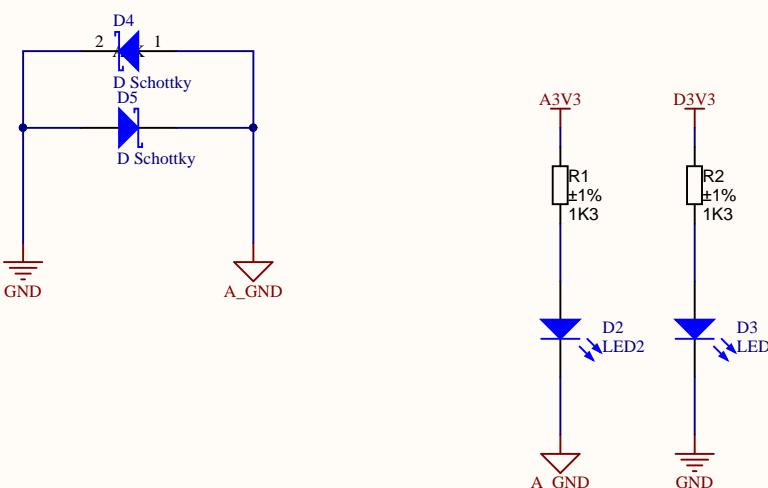


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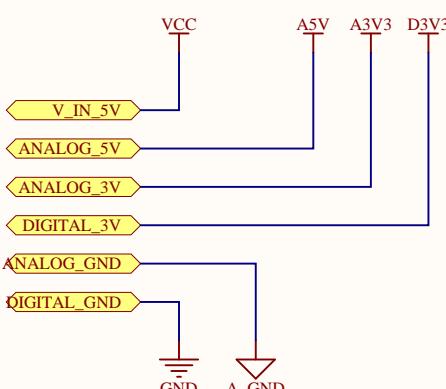
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B



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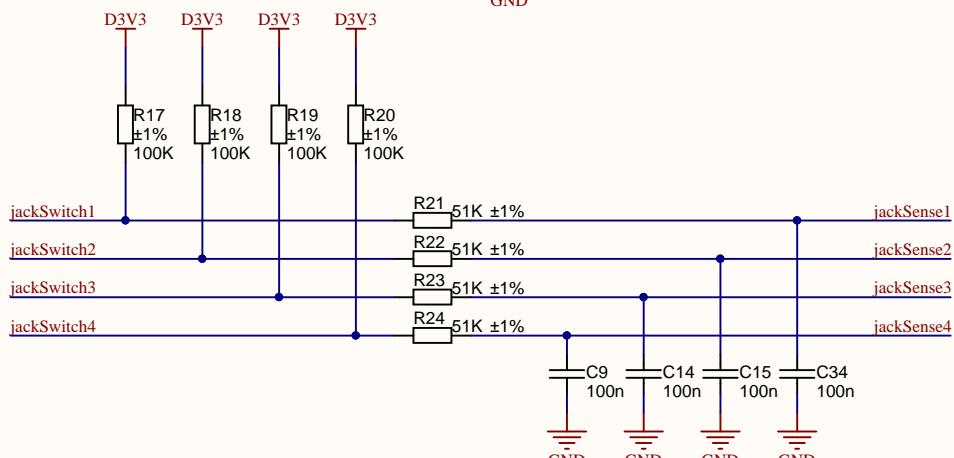
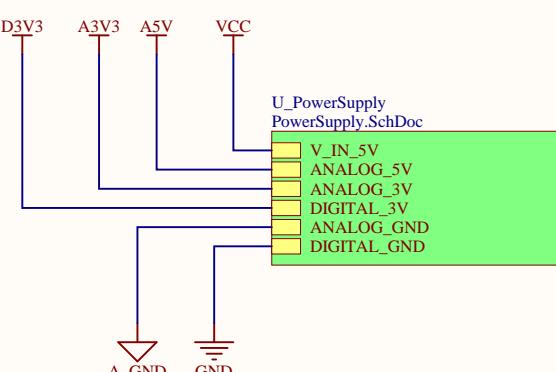
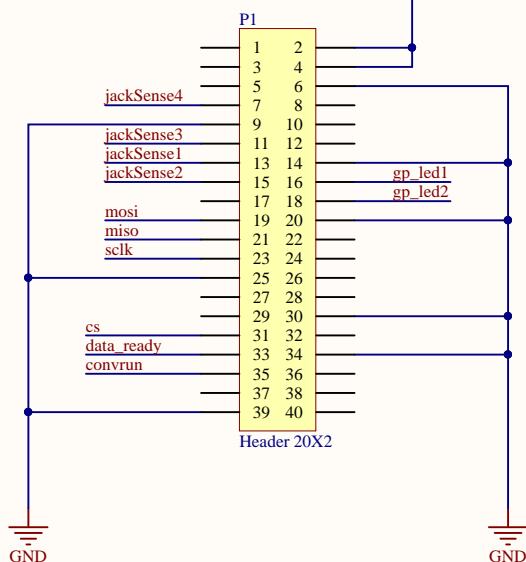
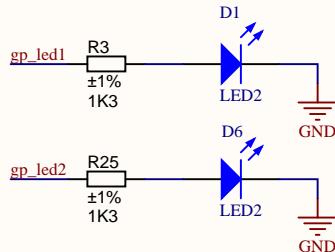
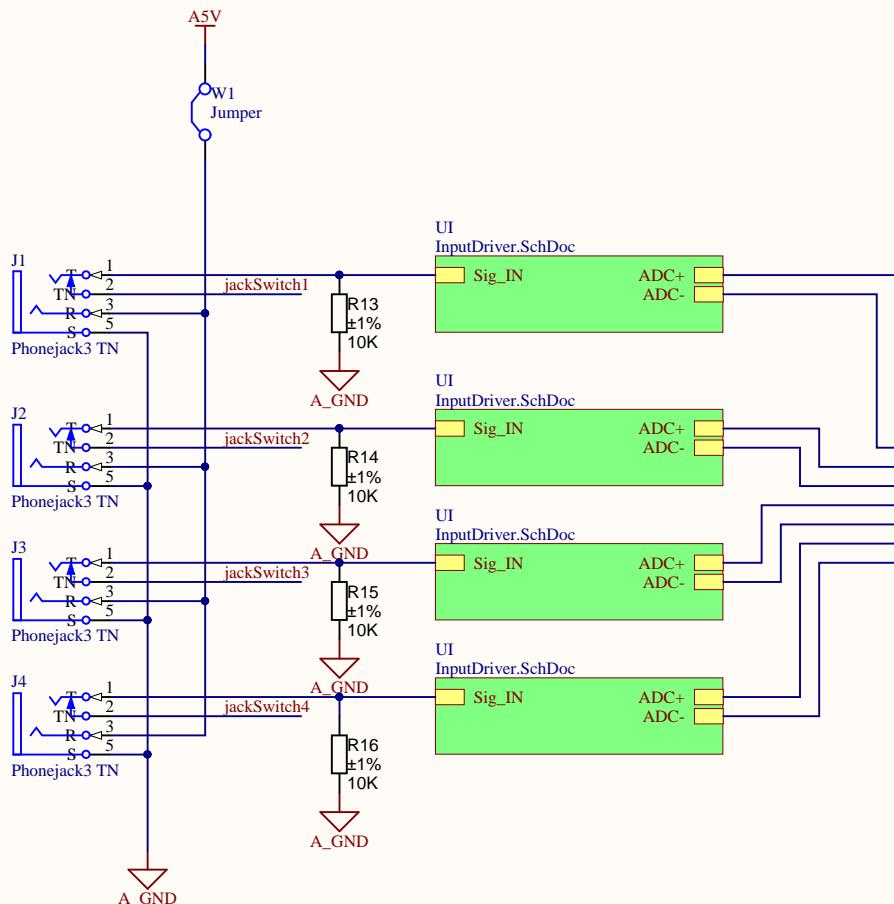


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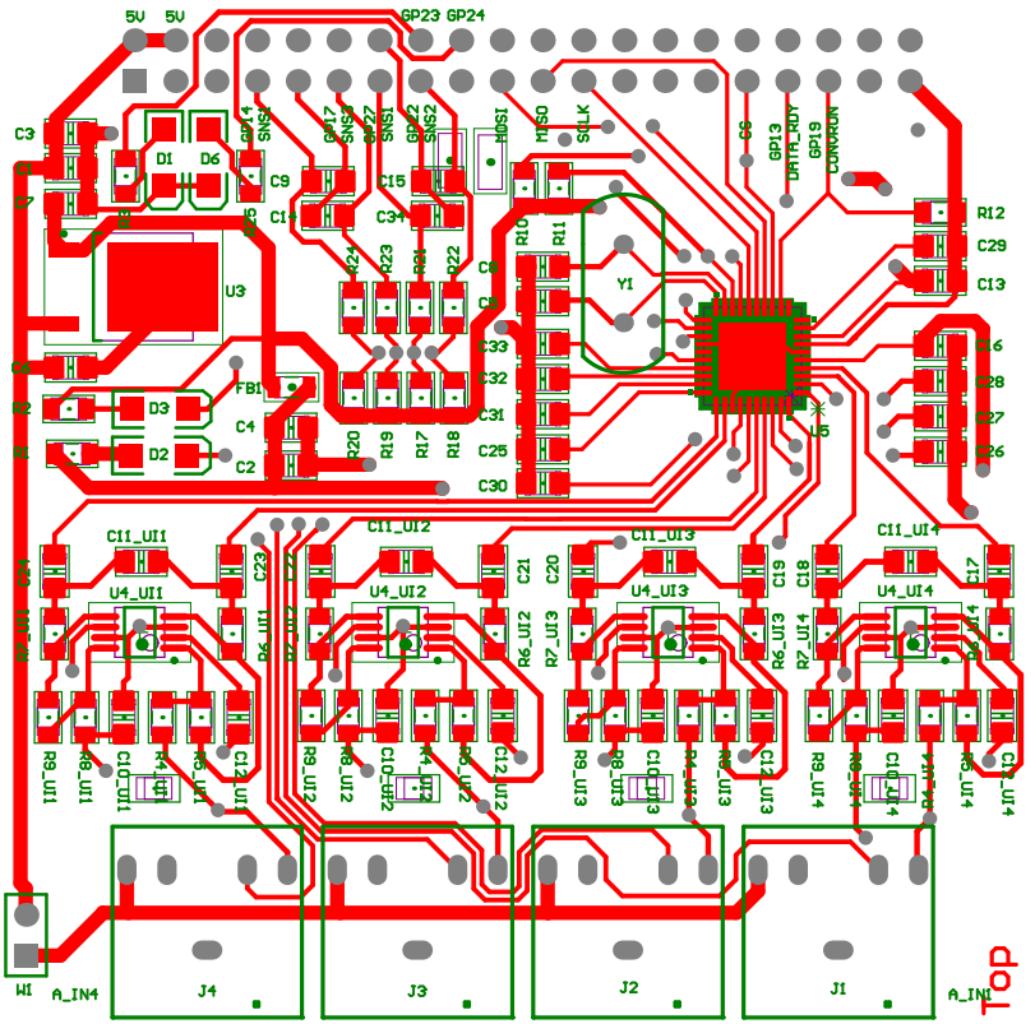
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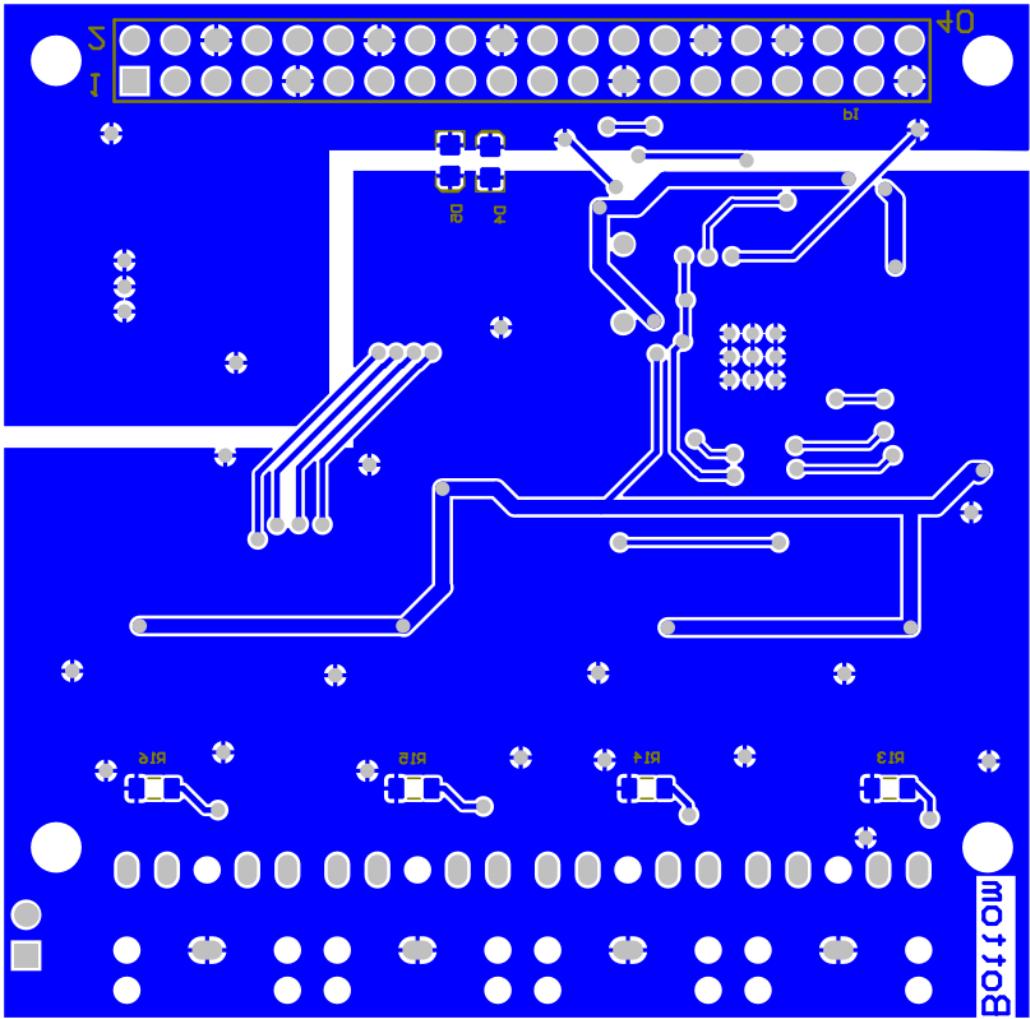


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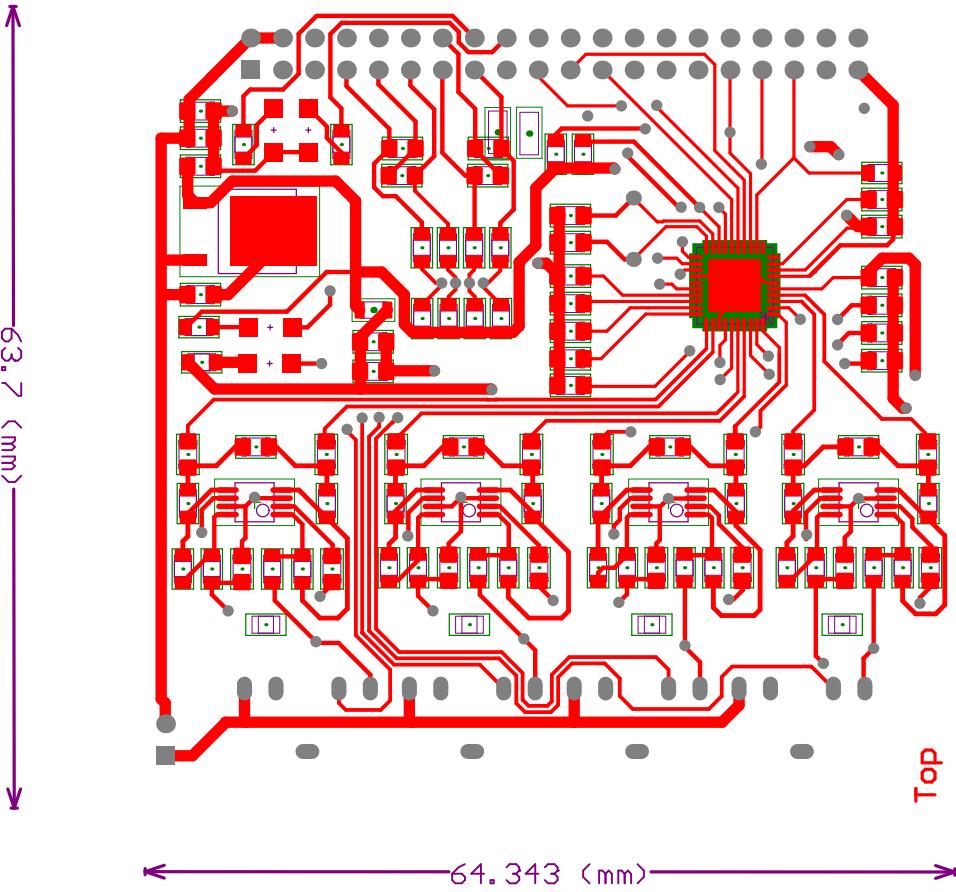
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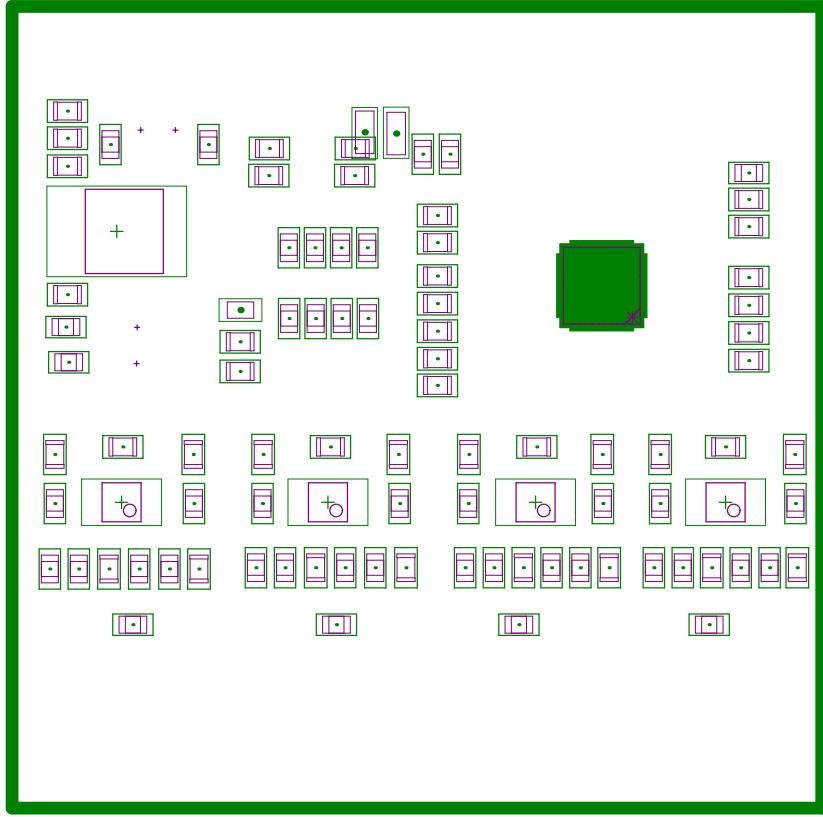
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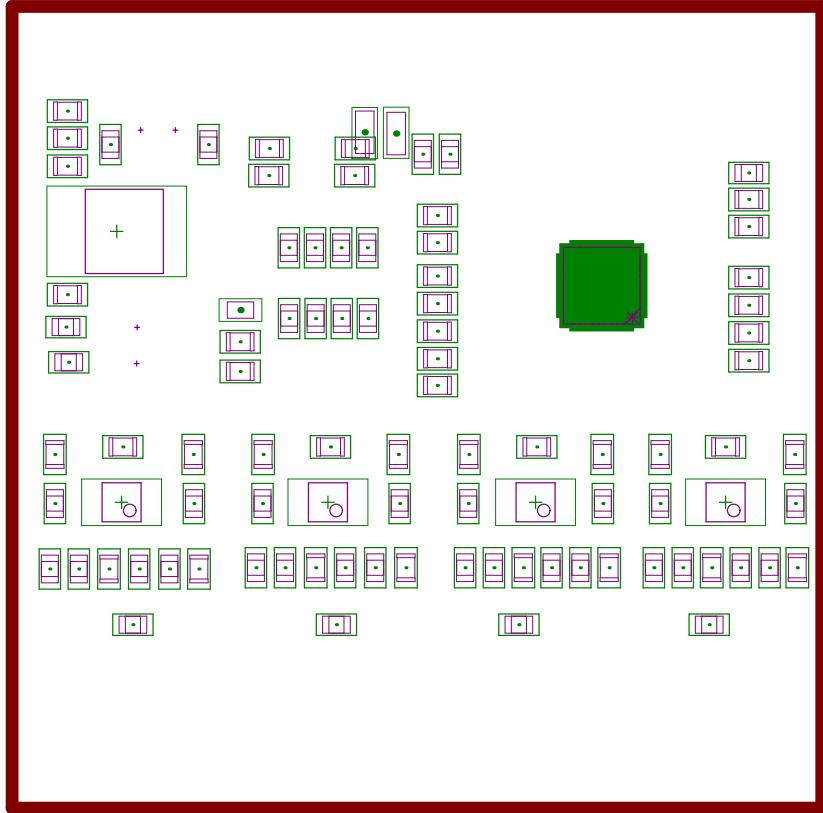


Motor

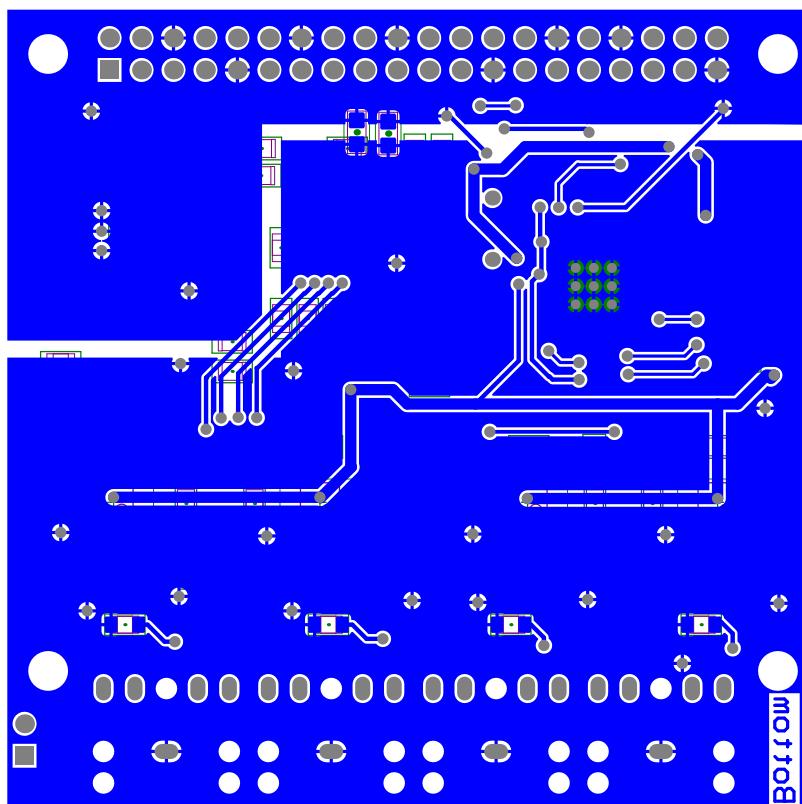




64.343 (mm)



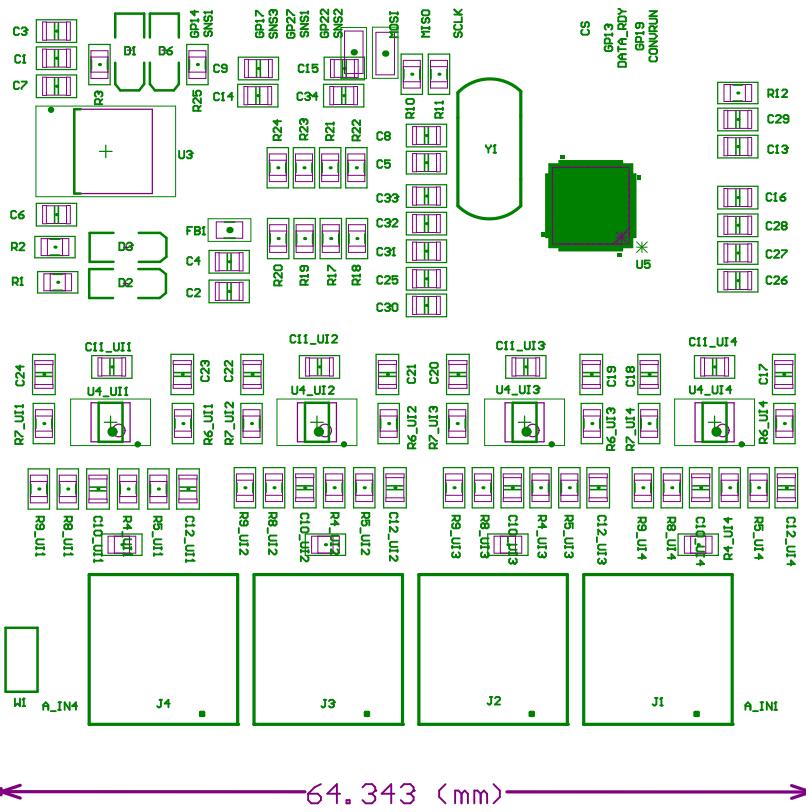
64.343 <mm>

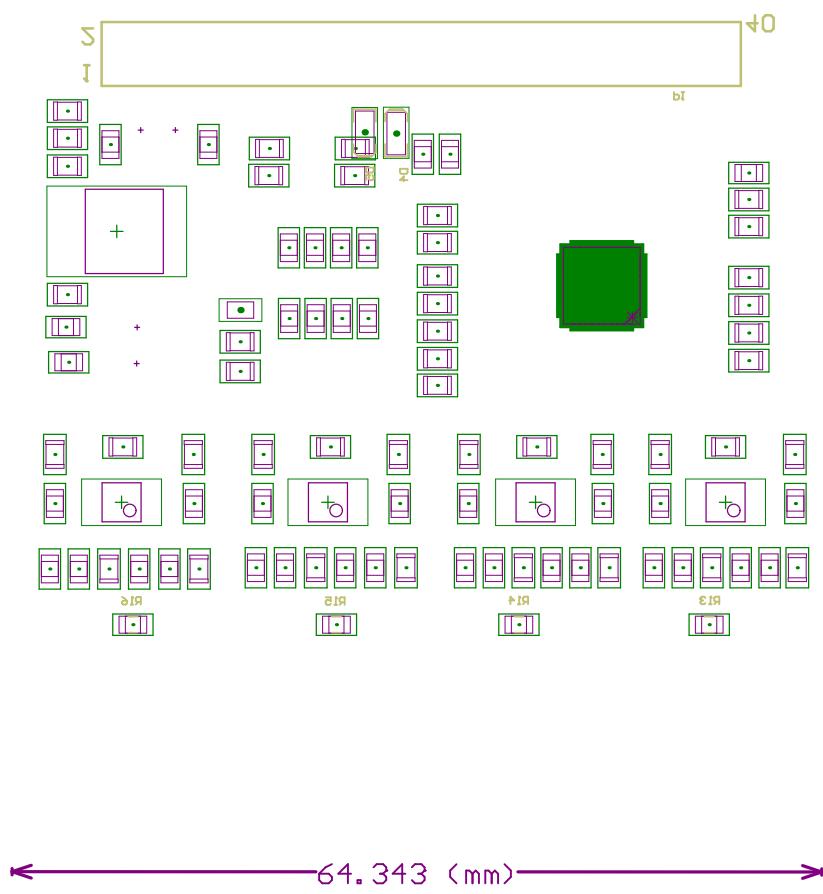


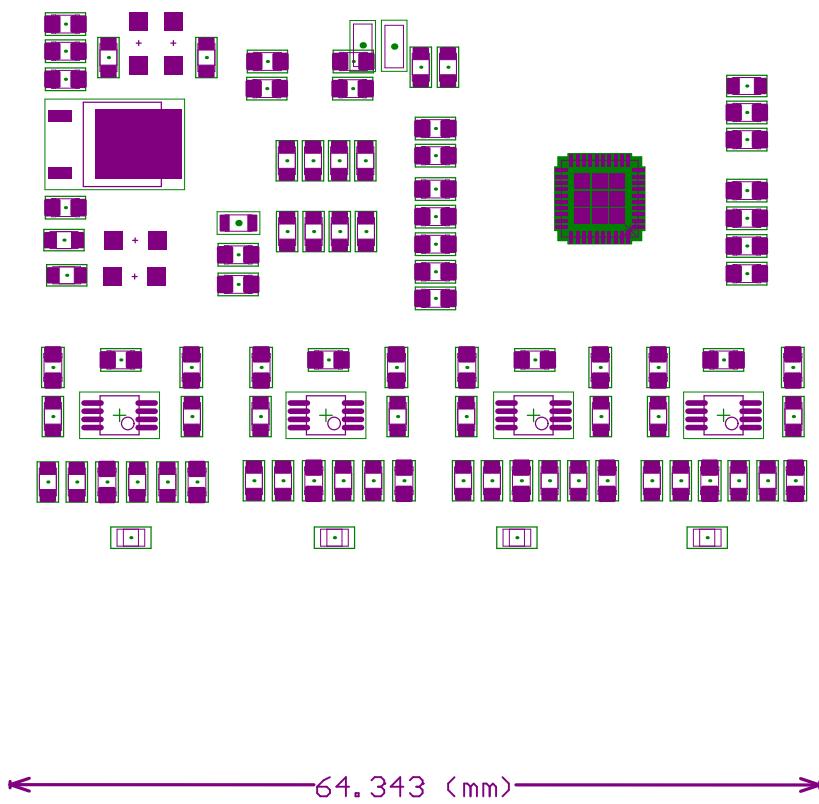
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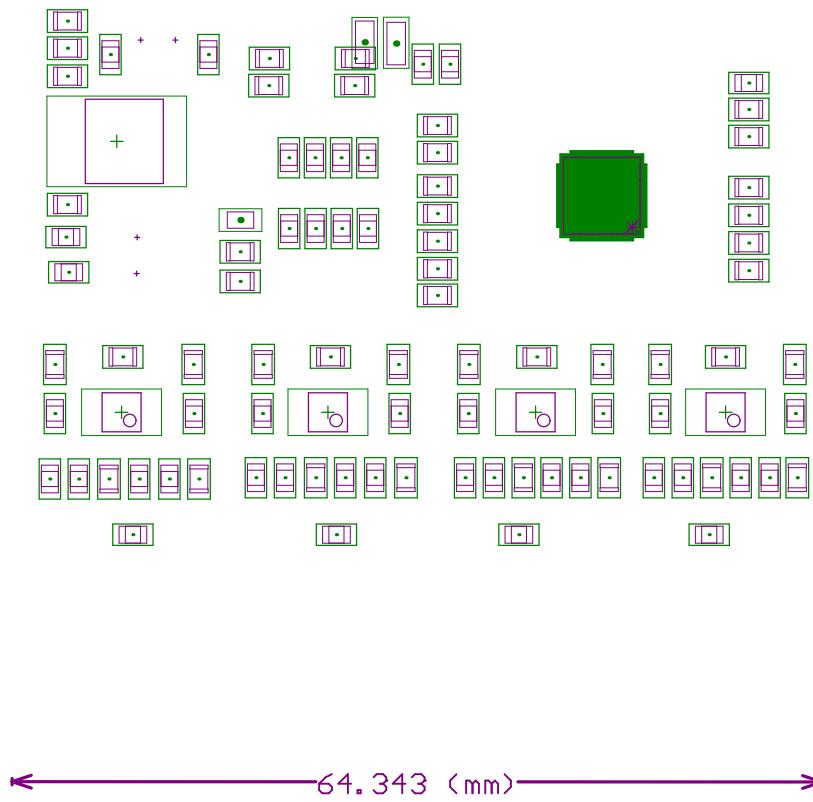
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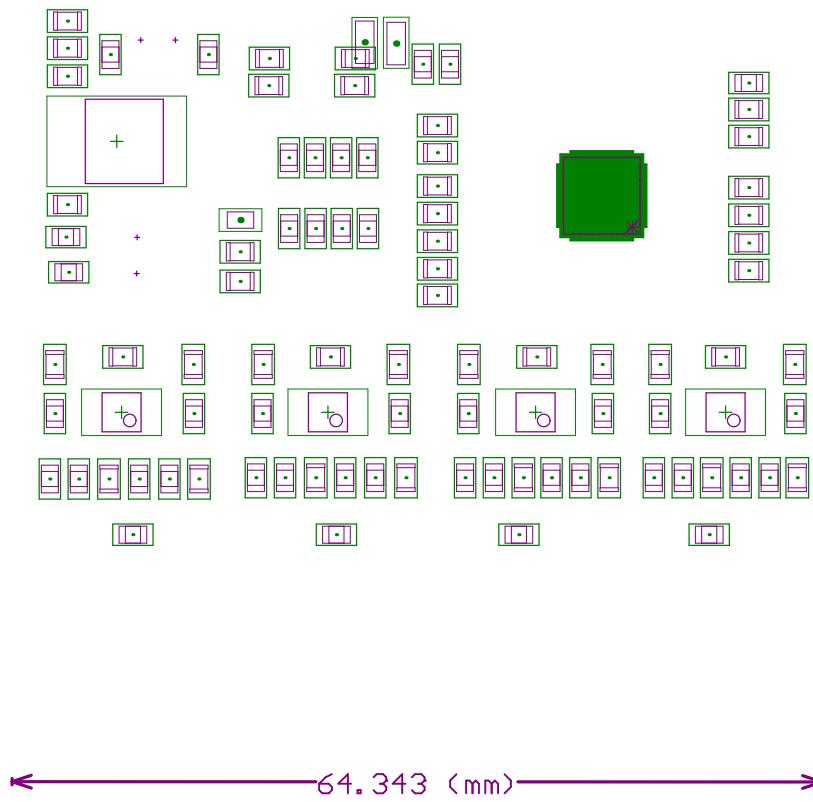
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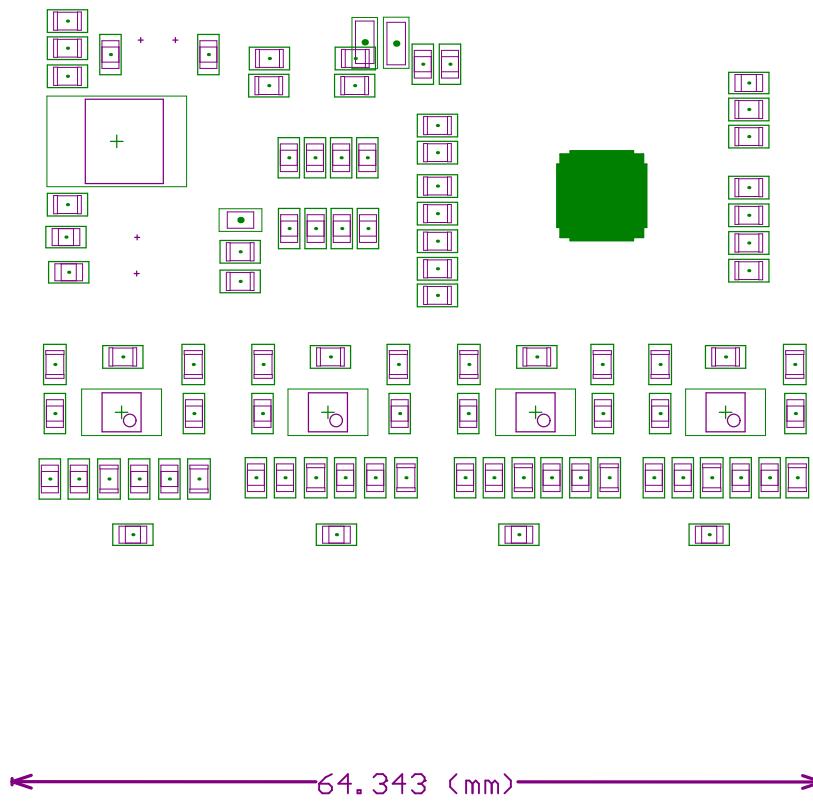


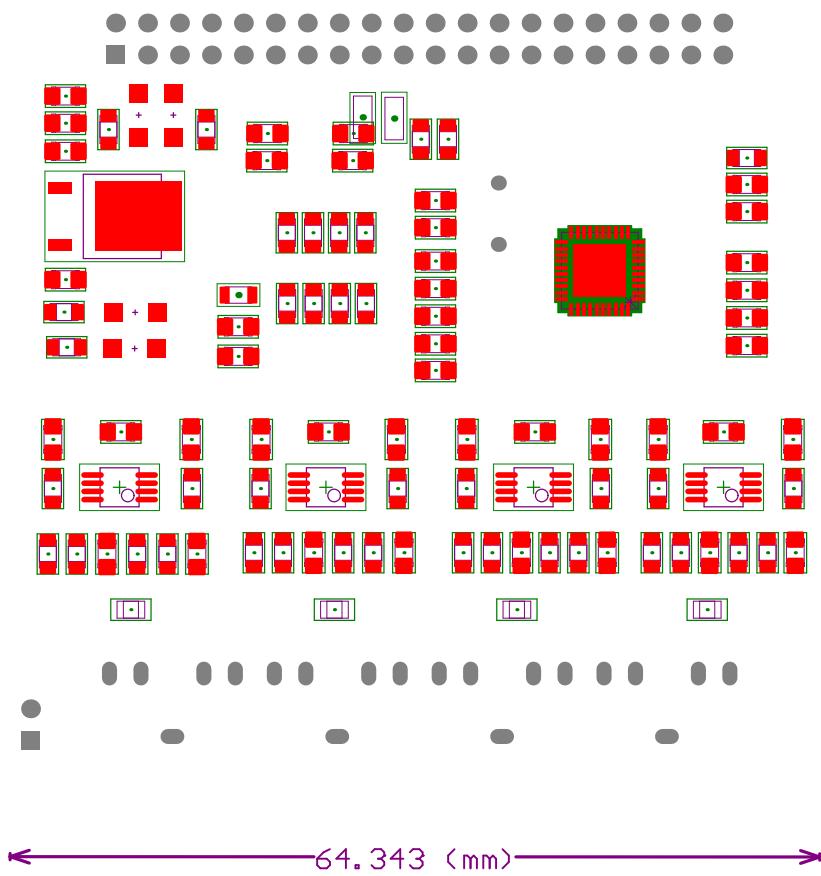


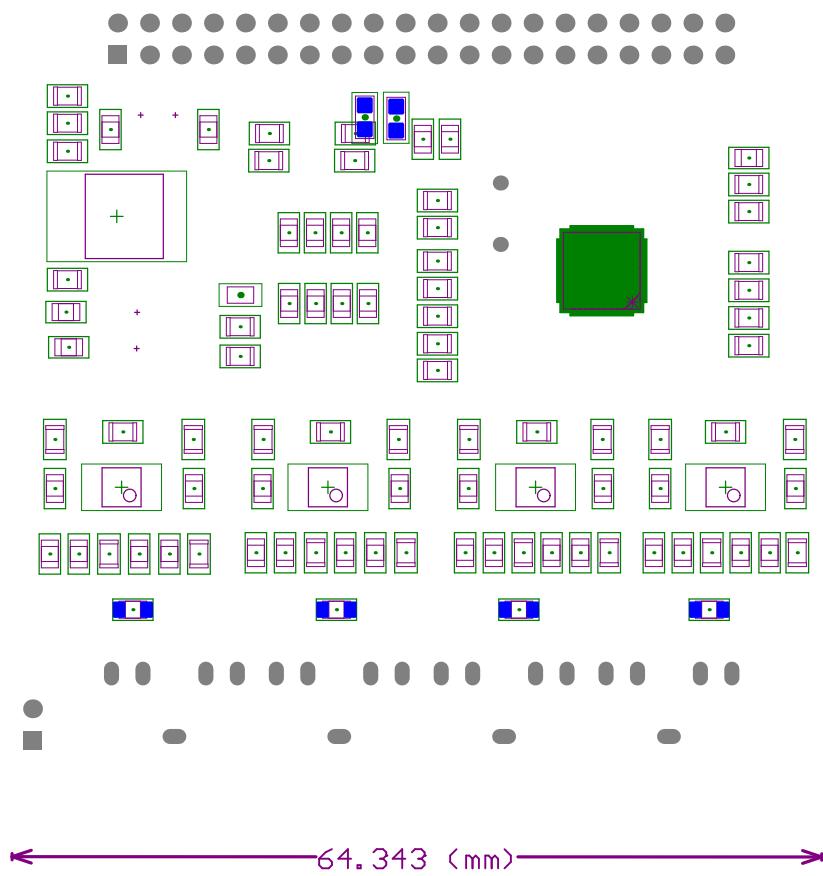


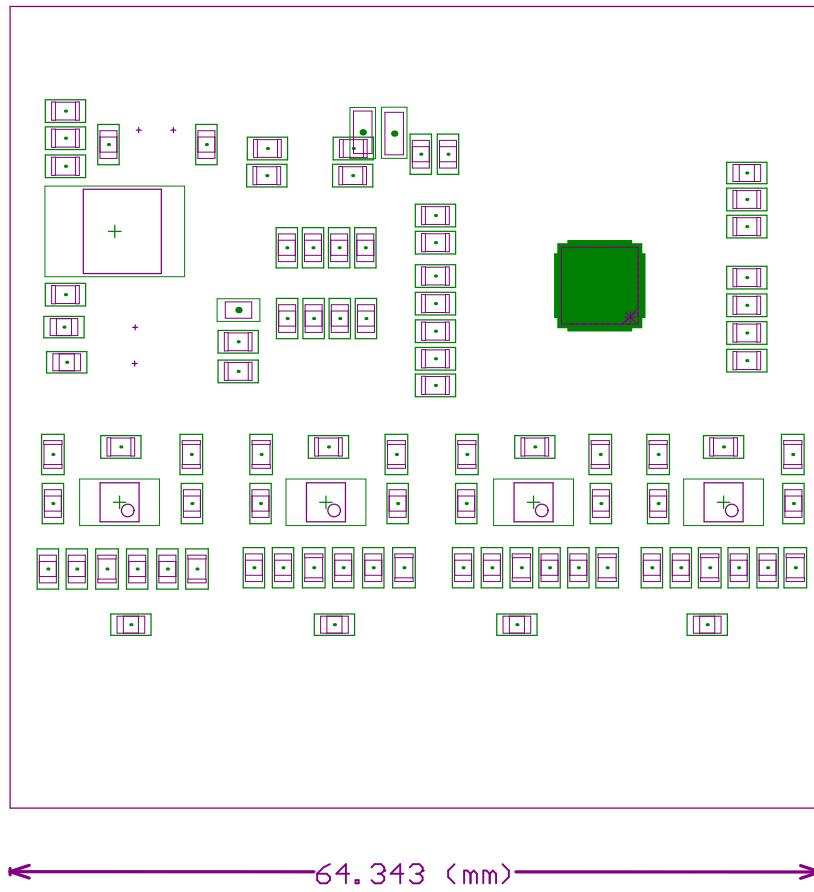


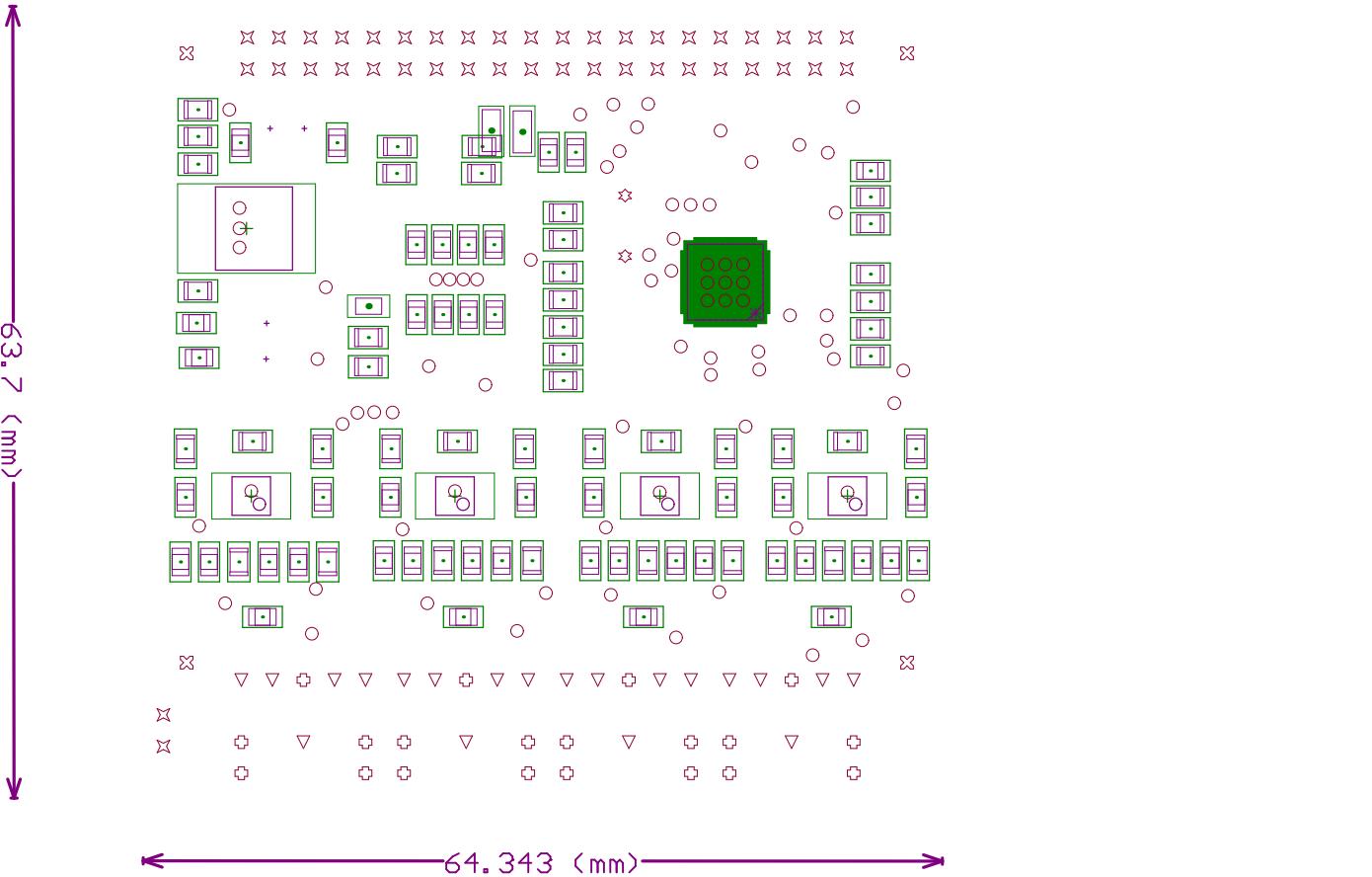












Symbol	Hit Count	Tool Size	Physical Length	Rout
○	78	0.4mm (15.748mil)		
☆	2	0.5mm (19.685mil)		
✖	42	0.9mm (35.433mil)		
✚	20	1.3mm (51.181mil)		
☒	4	2.75mm (108.268mil)		
▽	20	0.6mm (23.622mil)	1.2mm (47.244mil)	0.6mm
166 Total			Drill Drawing.	

Slot definitions : Rout Path Length = Calculated from tool start center
 Physical Length = Rout Path Length + Tool Size

