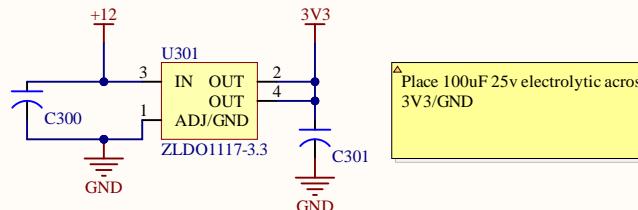
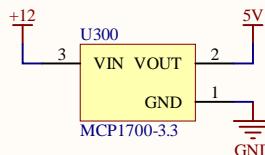
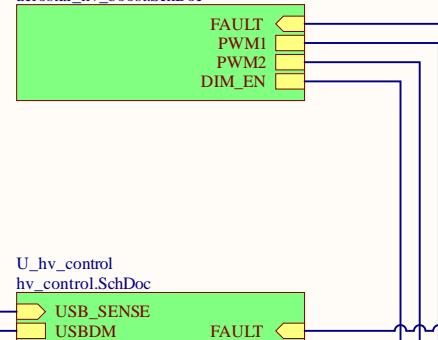


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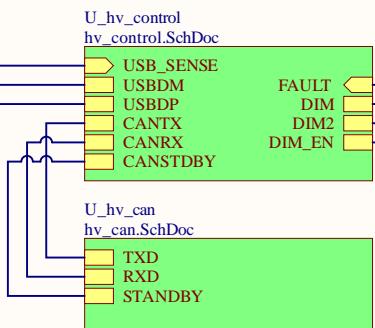
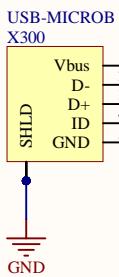


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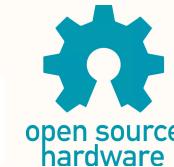
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acrostar\_hv\_boost.SchDoc



C



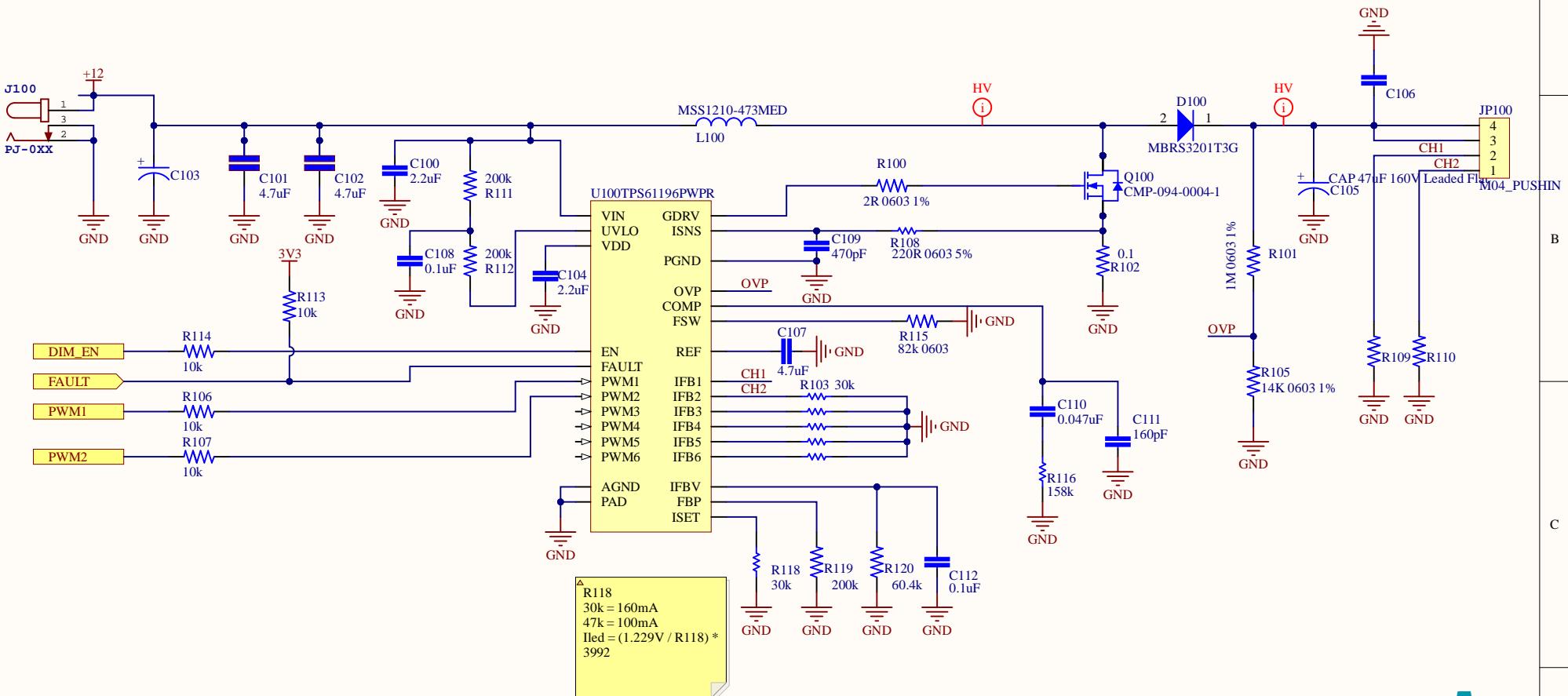
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Title <i>AcroIQ HV LED: Top Level</i>		
Size: A4	Number: 1	Revision: C
Date: 7/17/2021	Time: 11:07:57 PM	Sheet 1 of 4
File: hv_top.SchDoc		

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A



blueacro  
open source hardware

Title: **AcroIQ HV LED: Boost Controller**

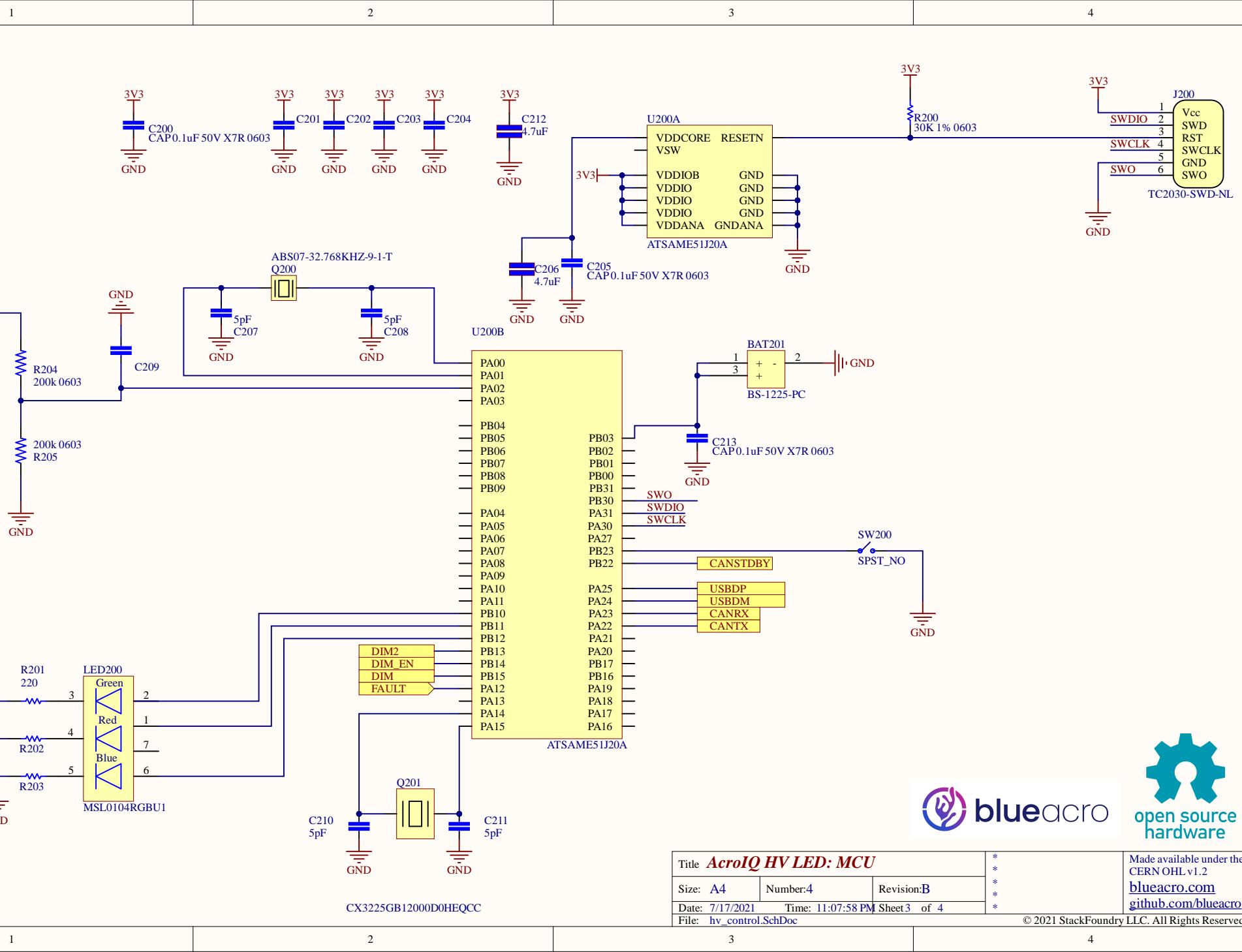
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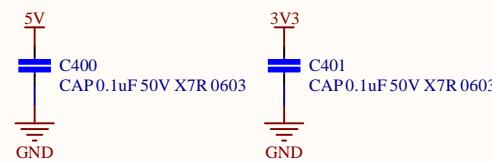
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[github.com/blueacro](http://github.com/blueacro)



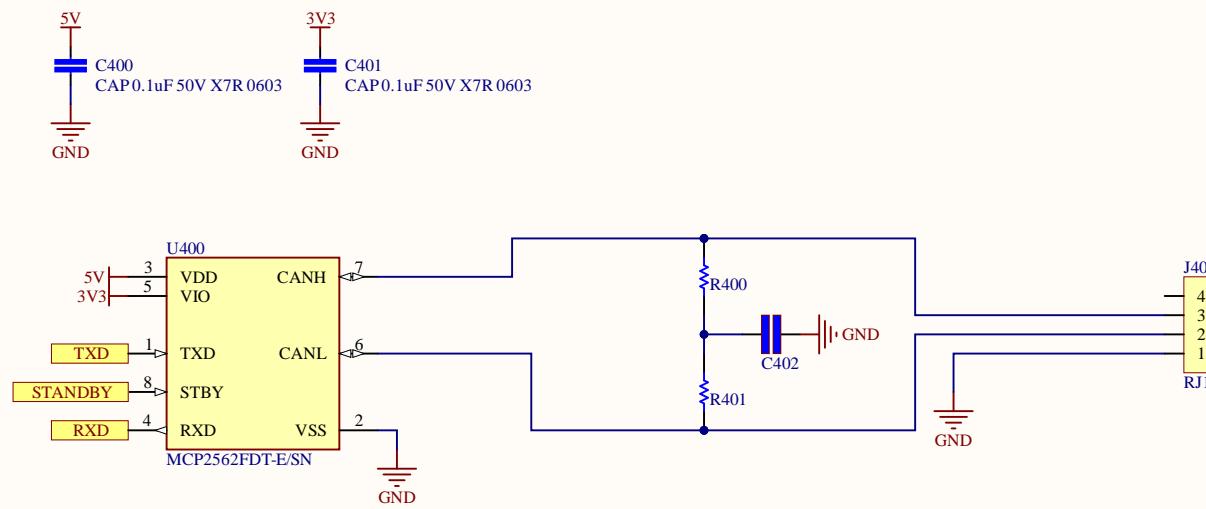
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A



B

B



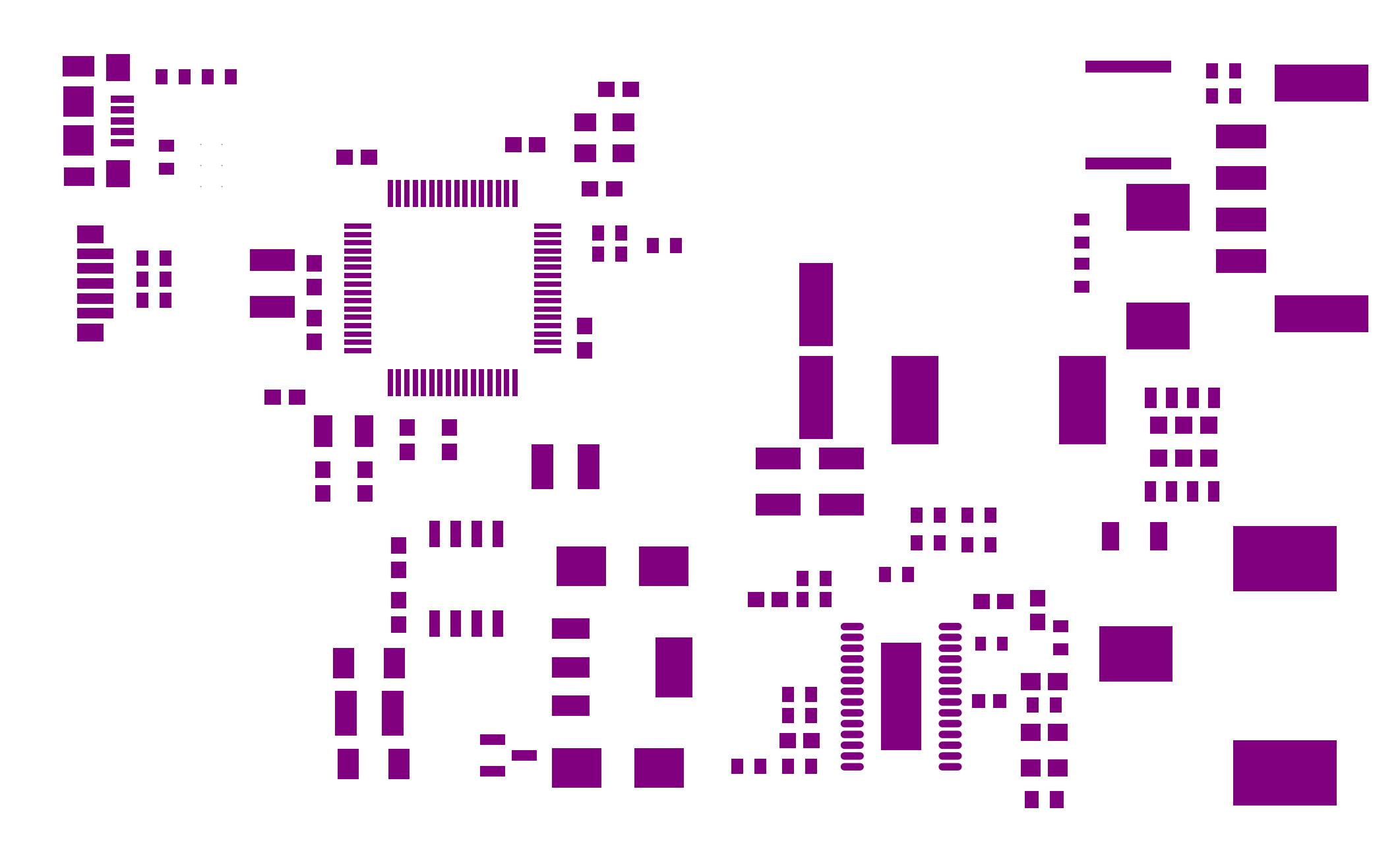
C

C

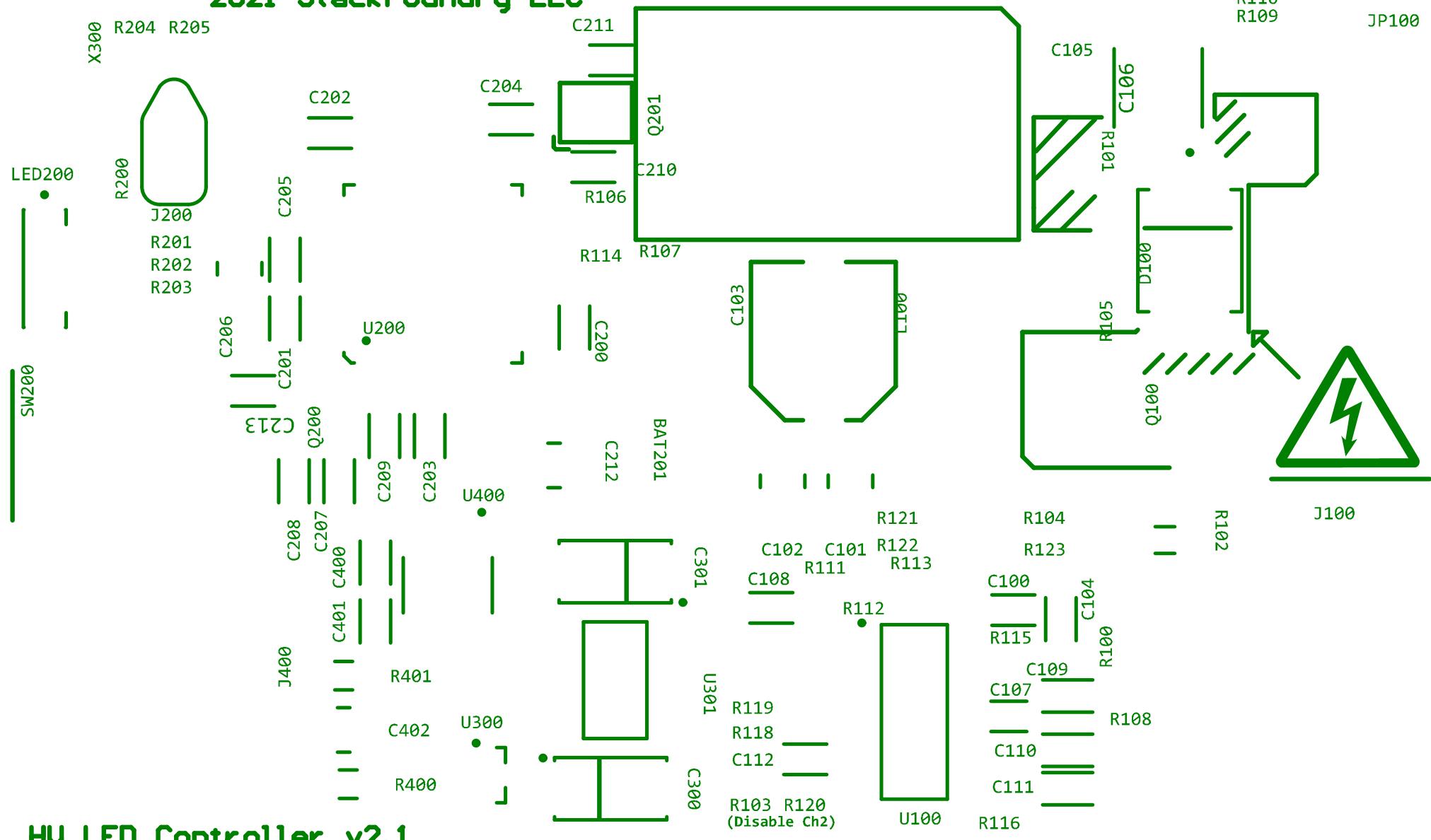


Title <i>AcroIQ HV LED: CAN Interface</i>			*	Made available under the CERN OHL v1.2 <a href="http://blueacro.com">blueacro.com</a> <a href="https://github.com/blueacro">github.com/blueacro</a>
Size: A4	Number: 3	Revision: A	*	
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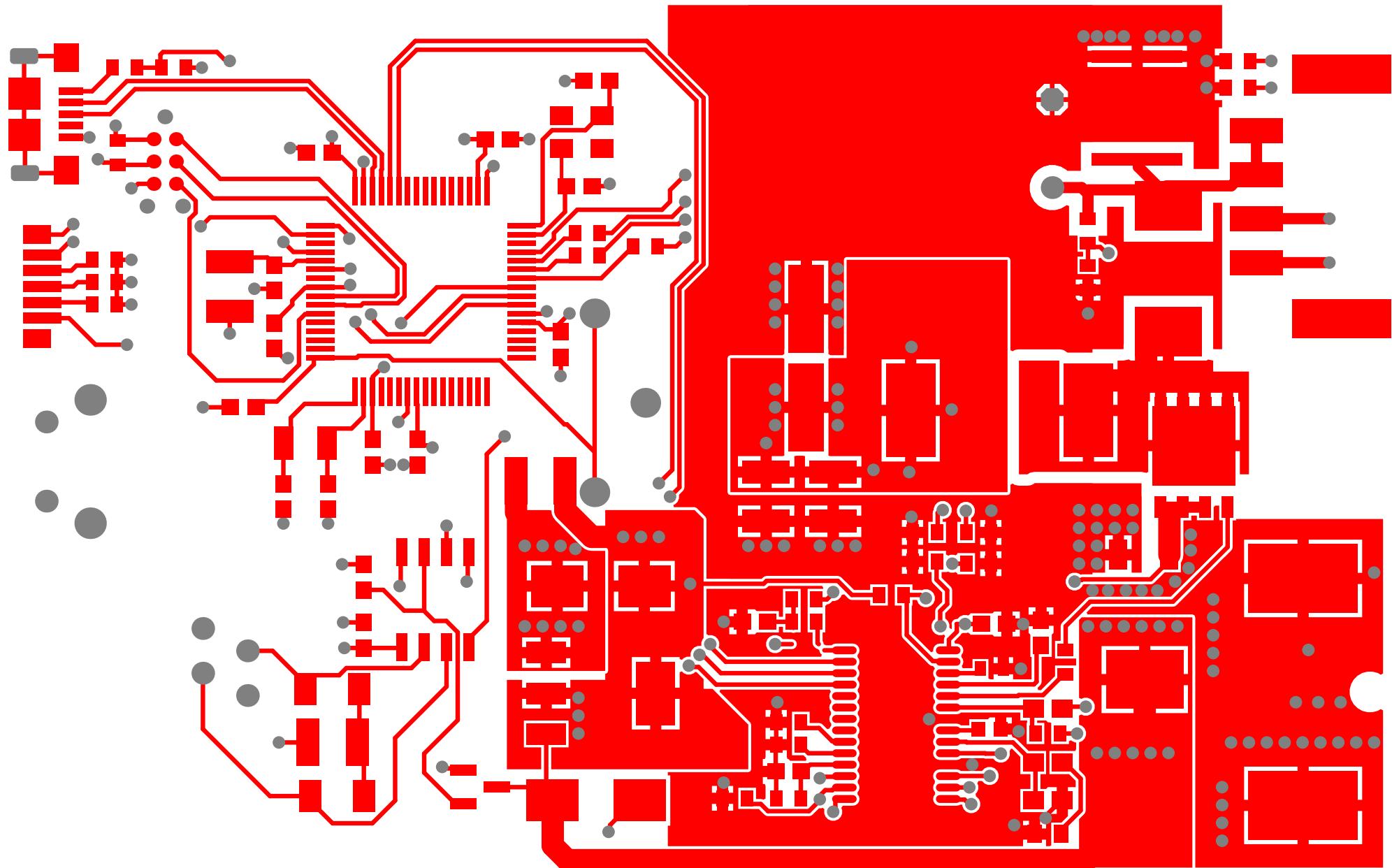


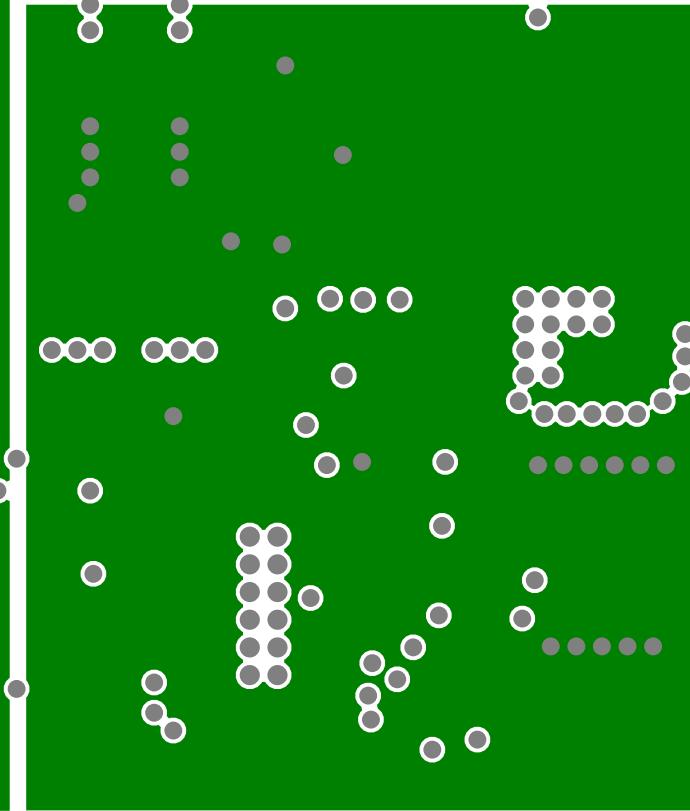
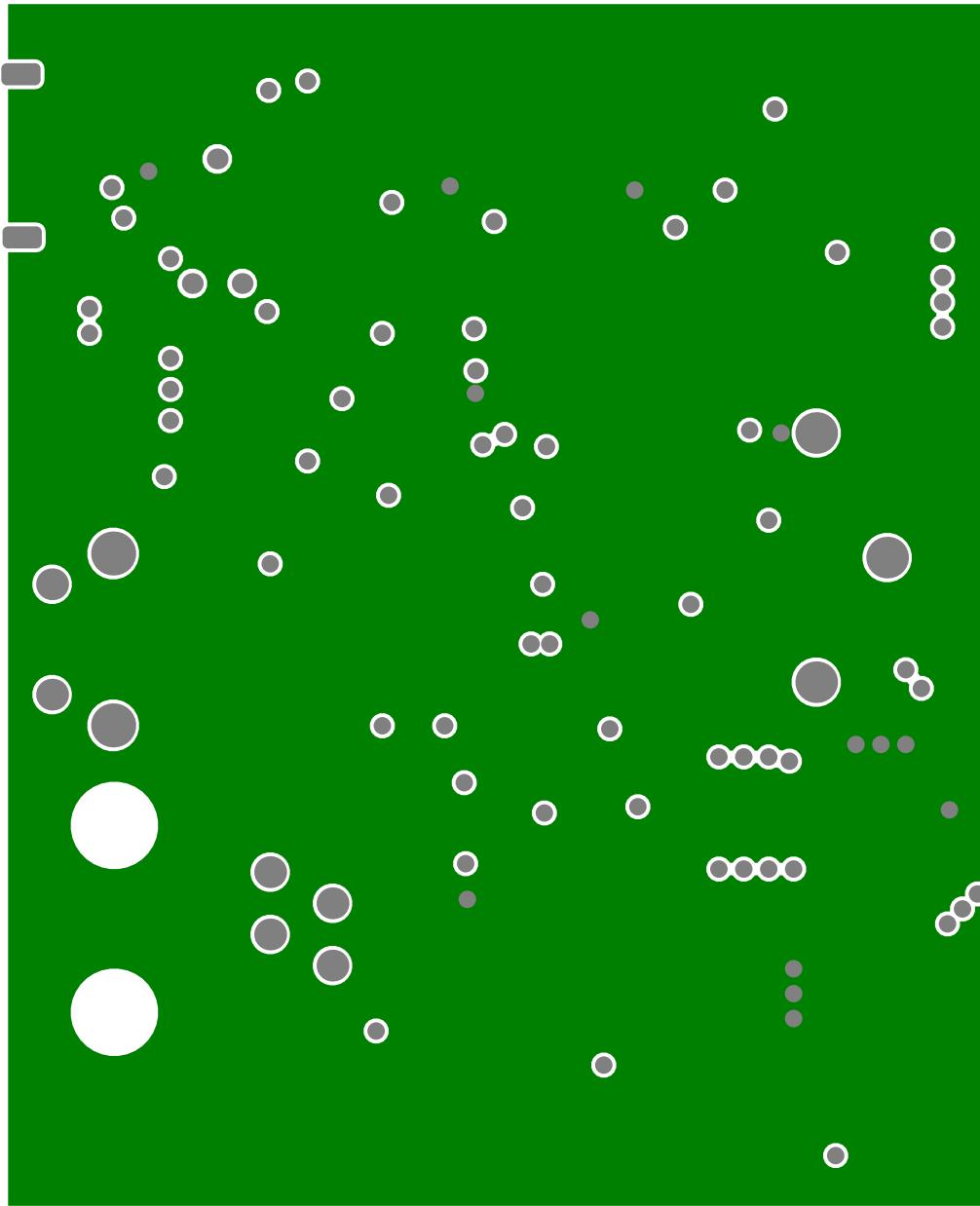


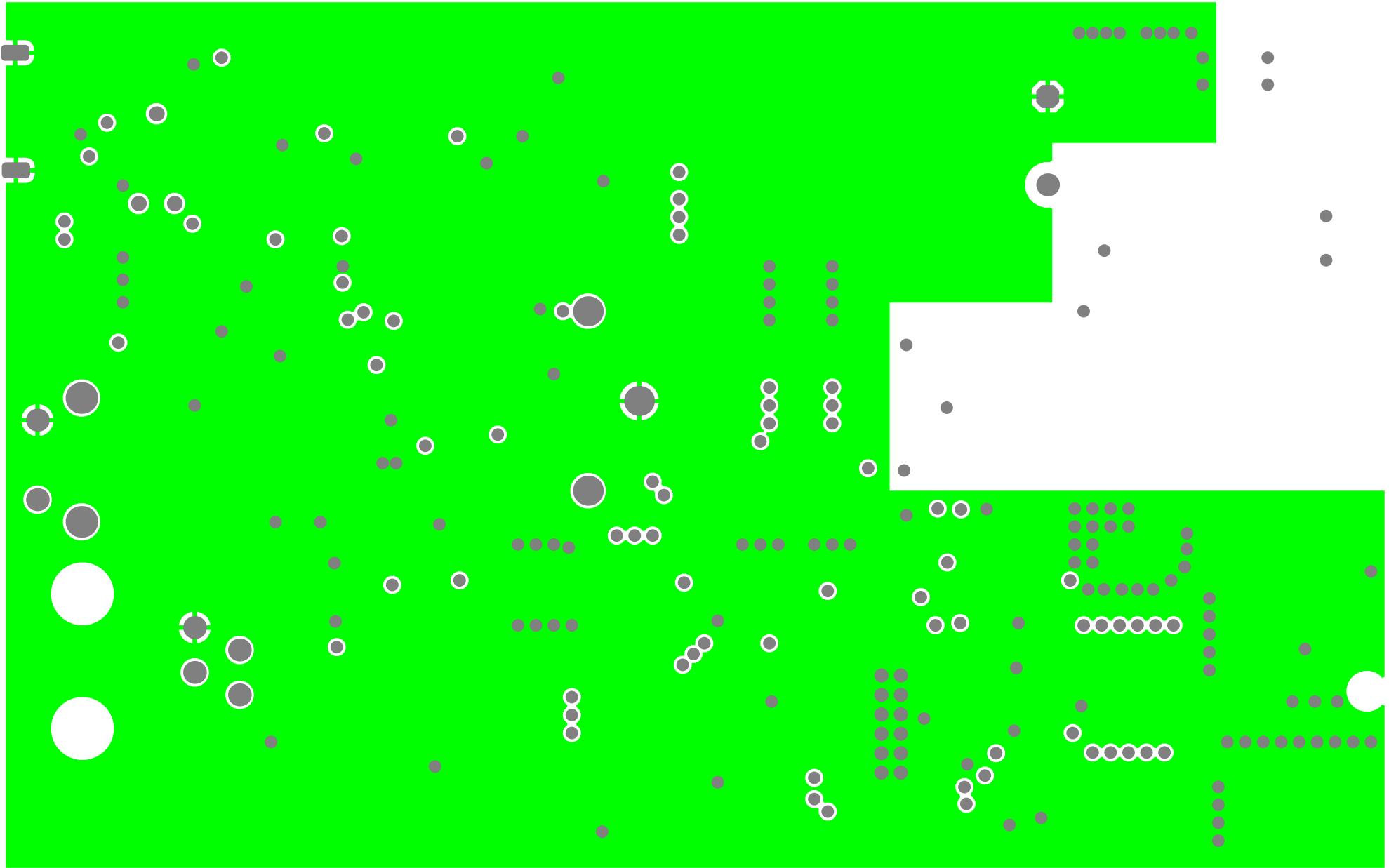
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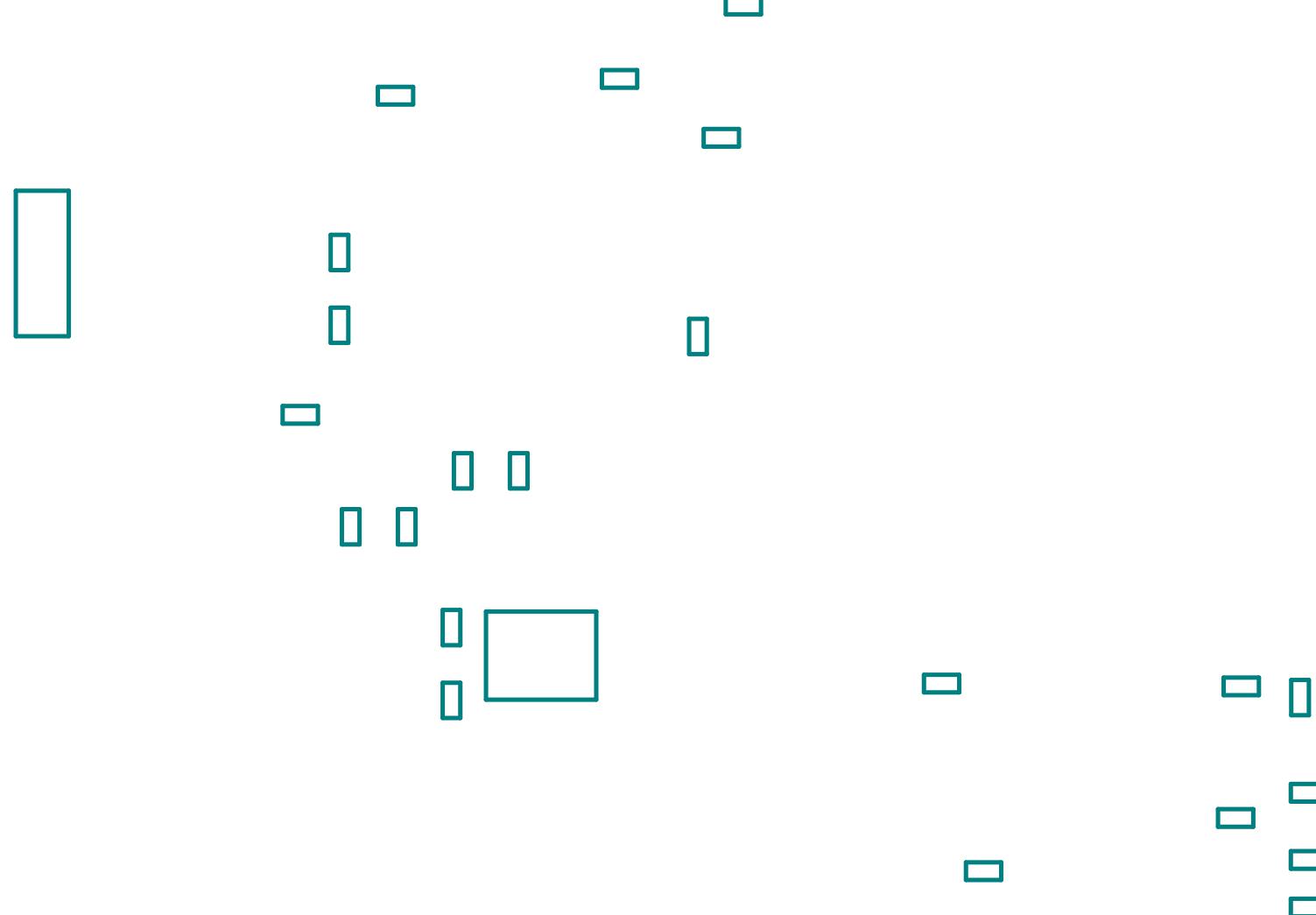
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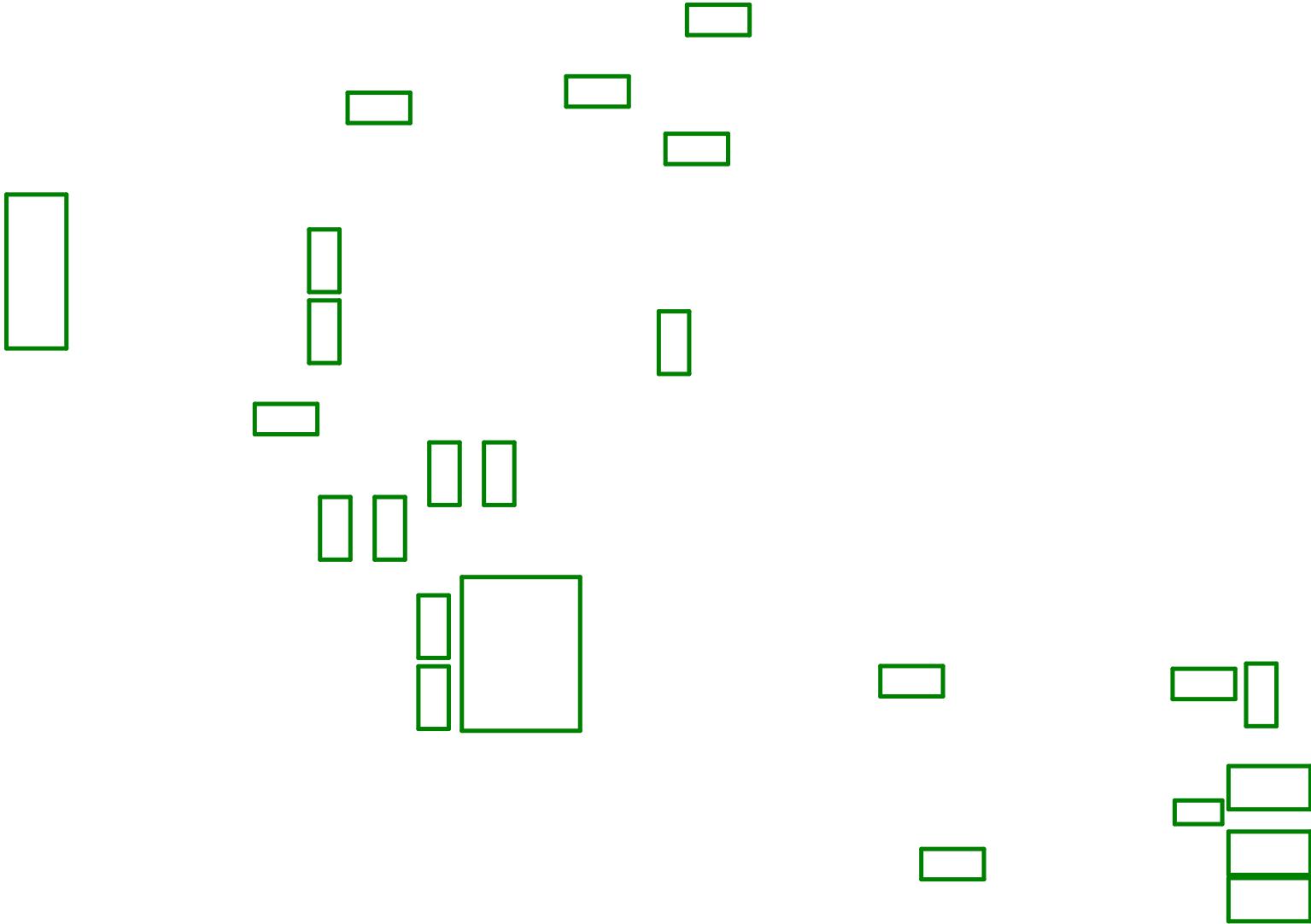












LED200

U400

C410

C411

C217

C218

C219

C220

C213

C215

C216

C211

C210

C210

C214

C211

C108

C112

C100

C104

C109

C110

C111

C112

C113

C114

