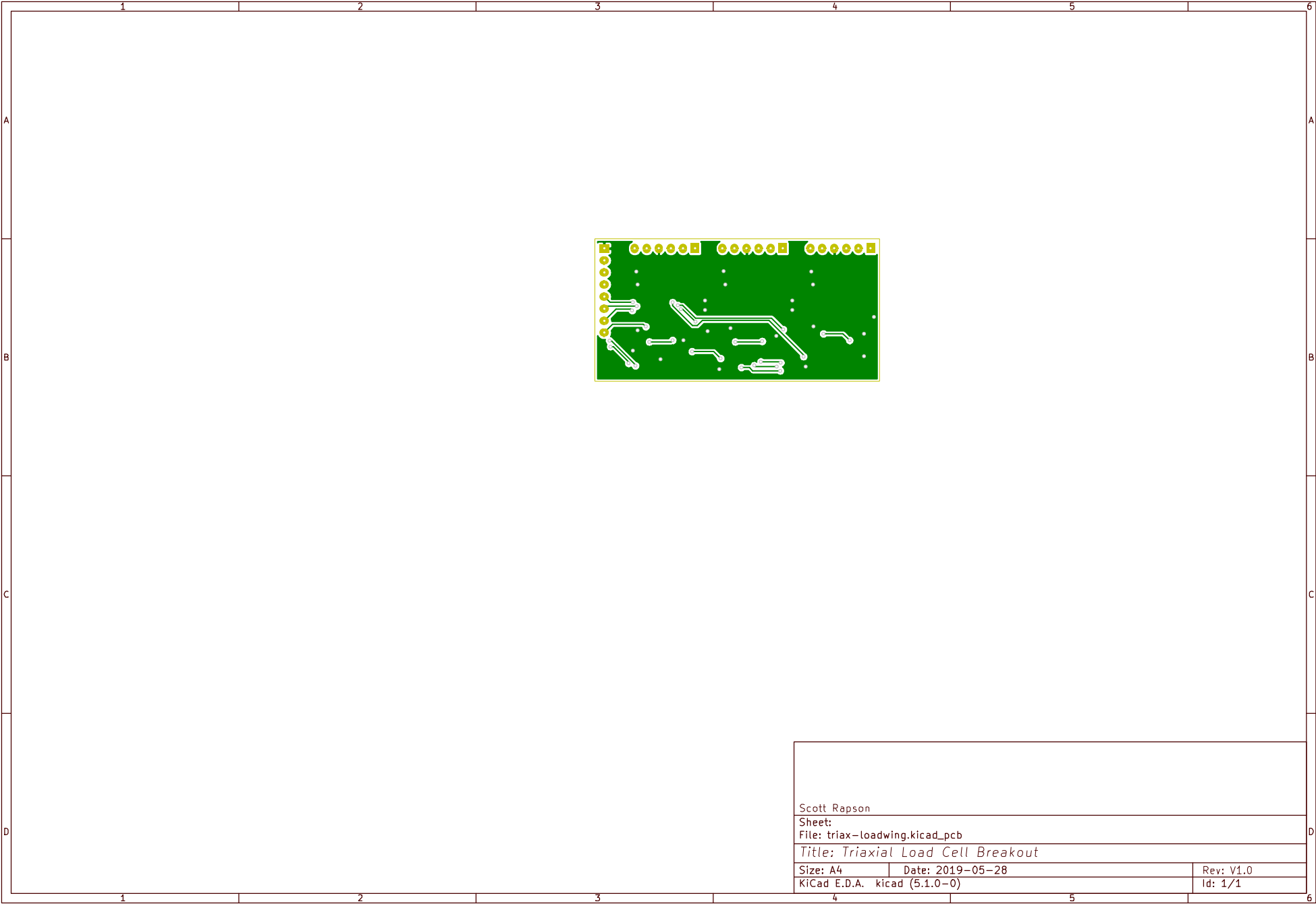
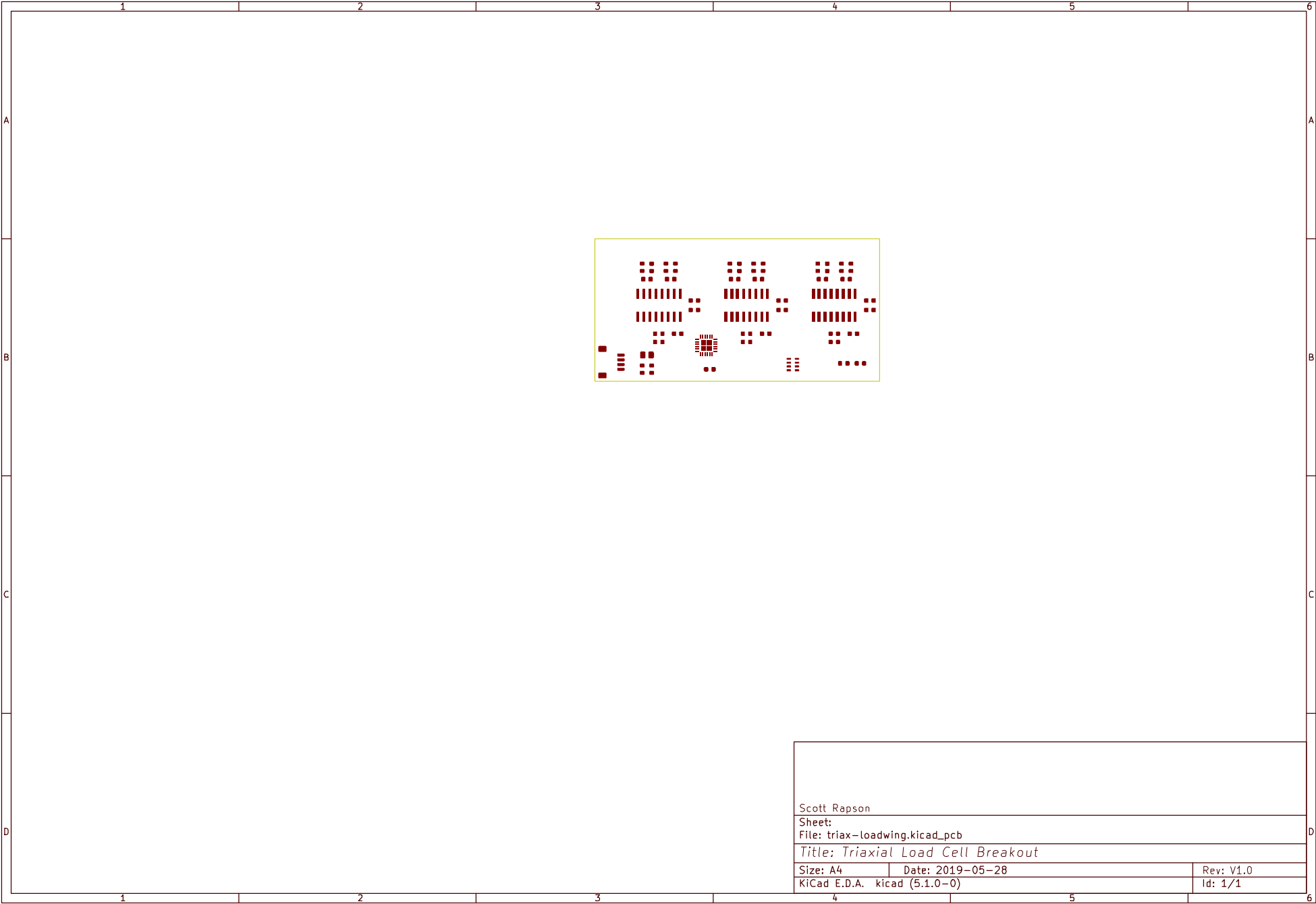


Scott Rapson		
Sheet:		
File: triax-loadwing.kicad_pcb		
Title: <i>Triaxial Load Cell Breakout</i>		
Size: A4	Date: 2019-05-28	Rev: V1.0
KiCad E.D.A. kicad (5.1.0-0)		Id: 1/1



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KiCad E.D.A. kicad (5.1.0-0)		Id: 1/1

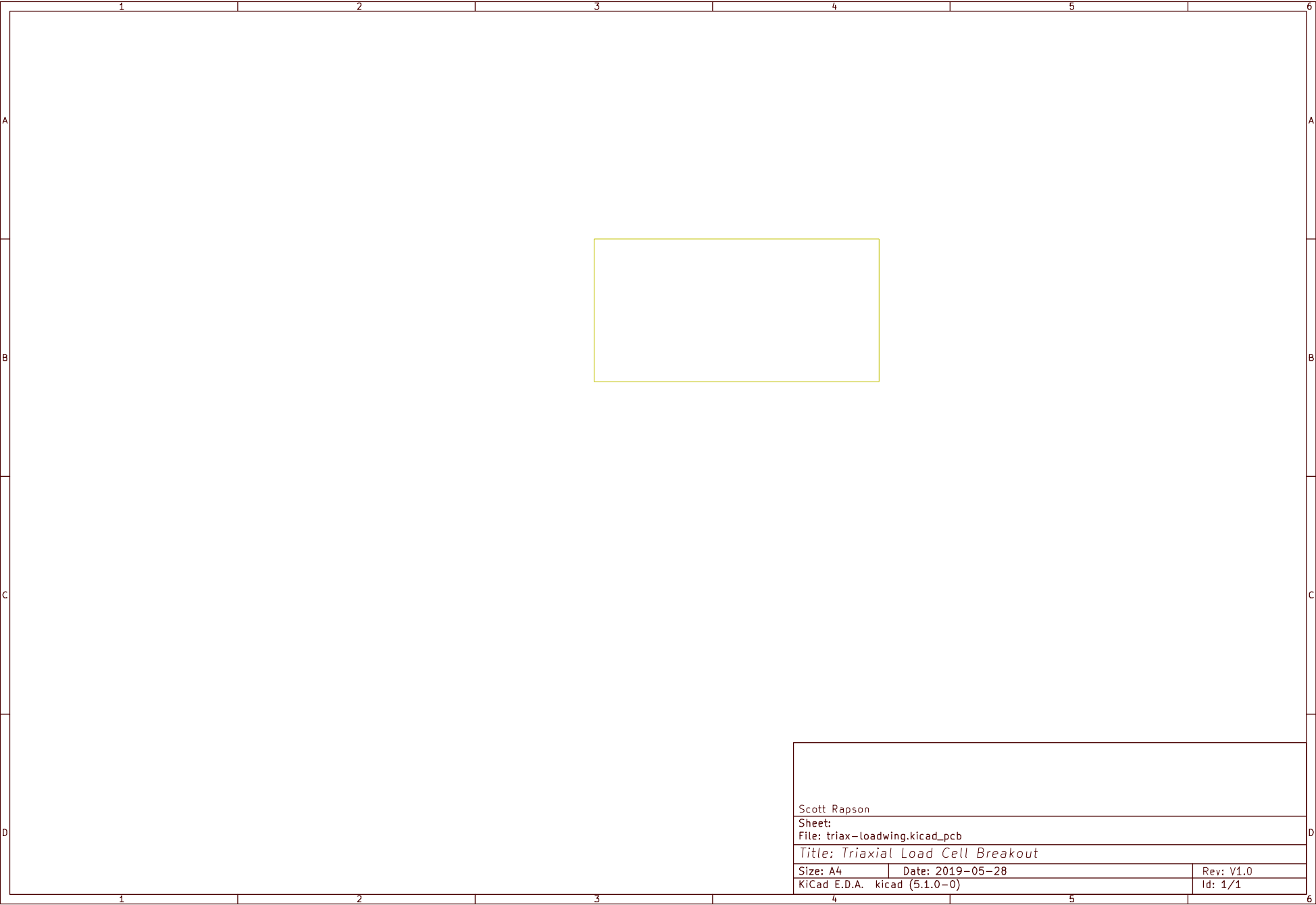


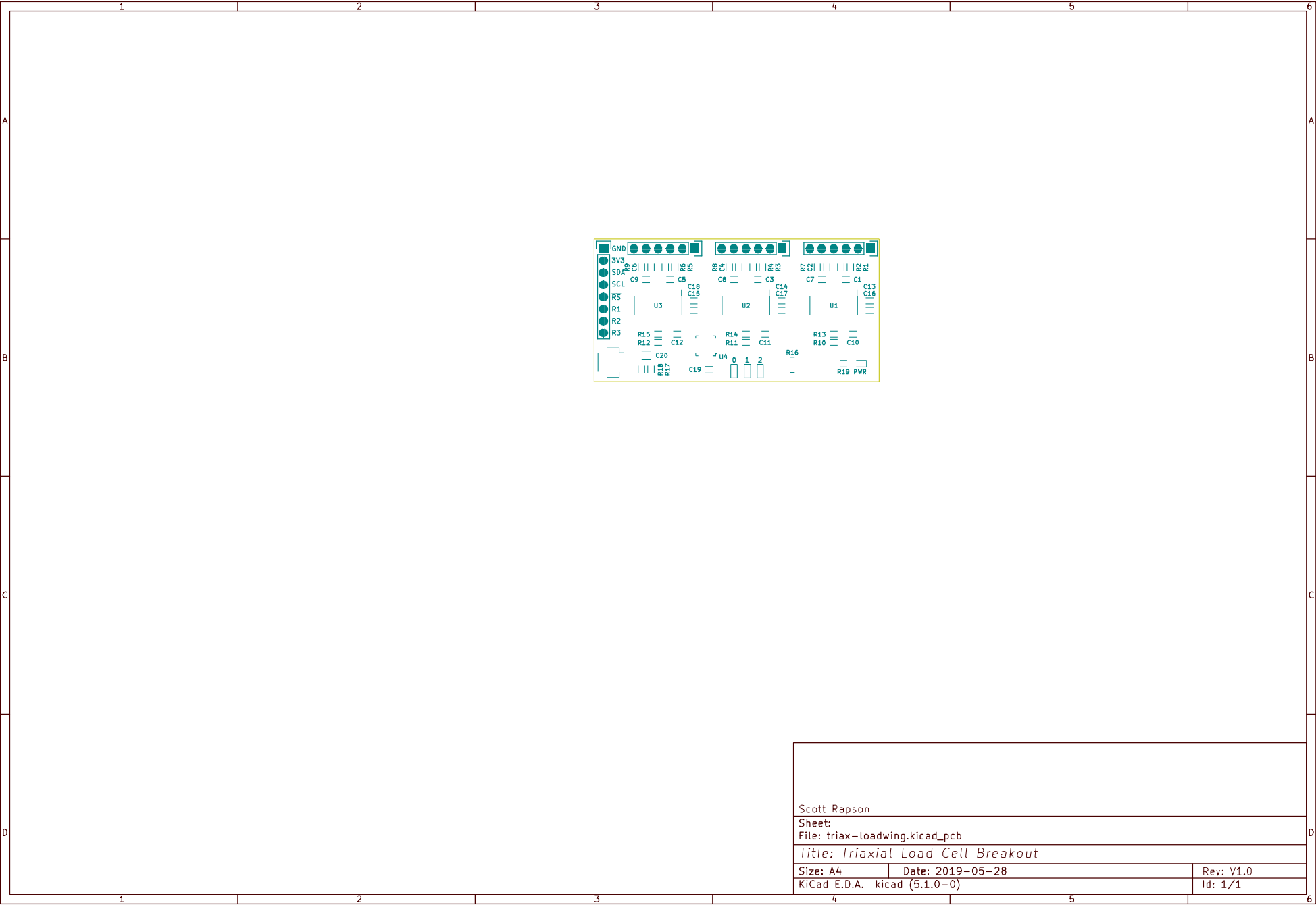
Scott Rapson

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Title: *Triaxial Load Cell Breakout*

Size: A4	Date: 2019-05-28	Rev: V1.0
KiCad E.D.A. kicad (5.1.0-0)	Id: 1/1	



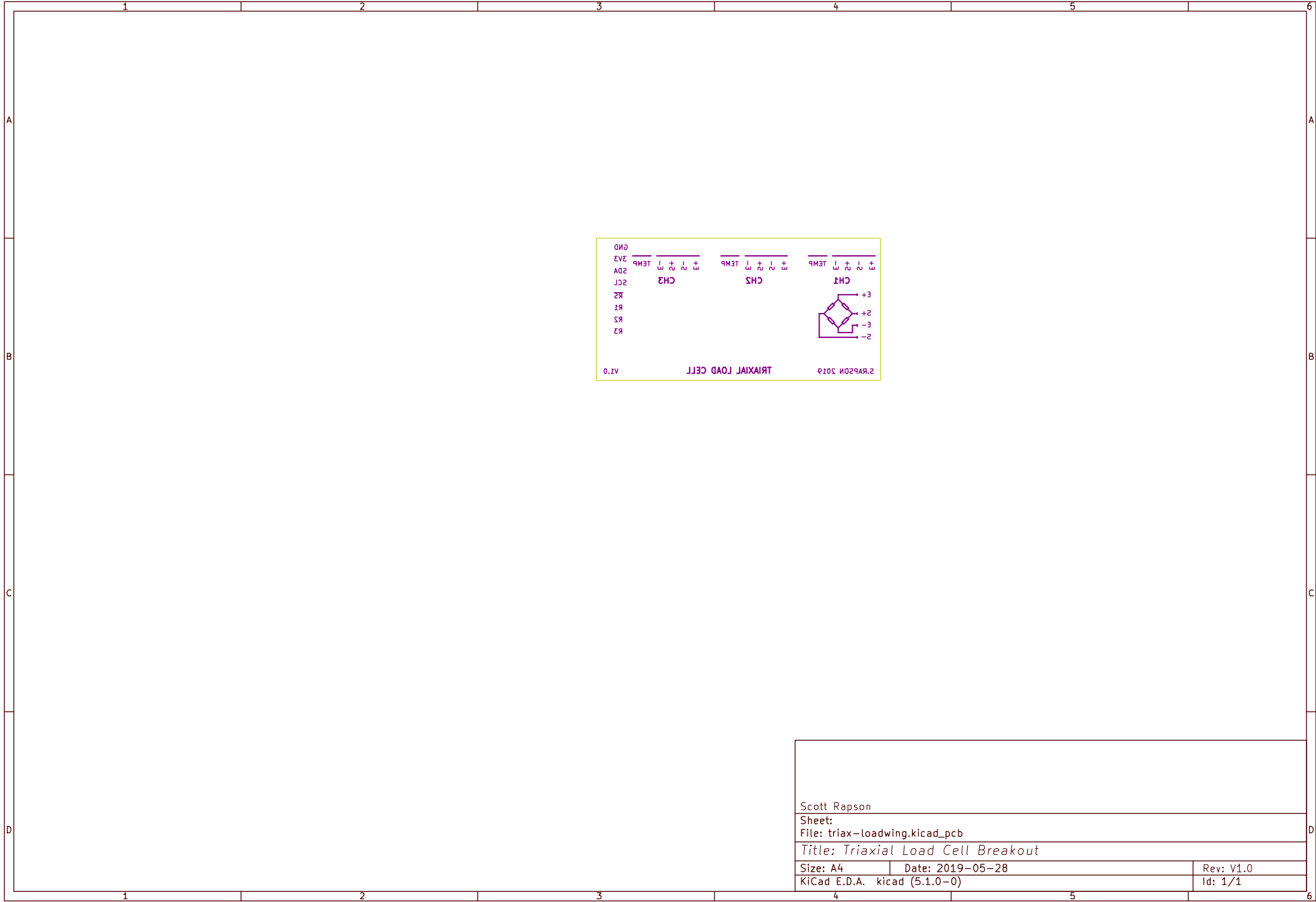


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Title: Triaxial Load Cell Breakout

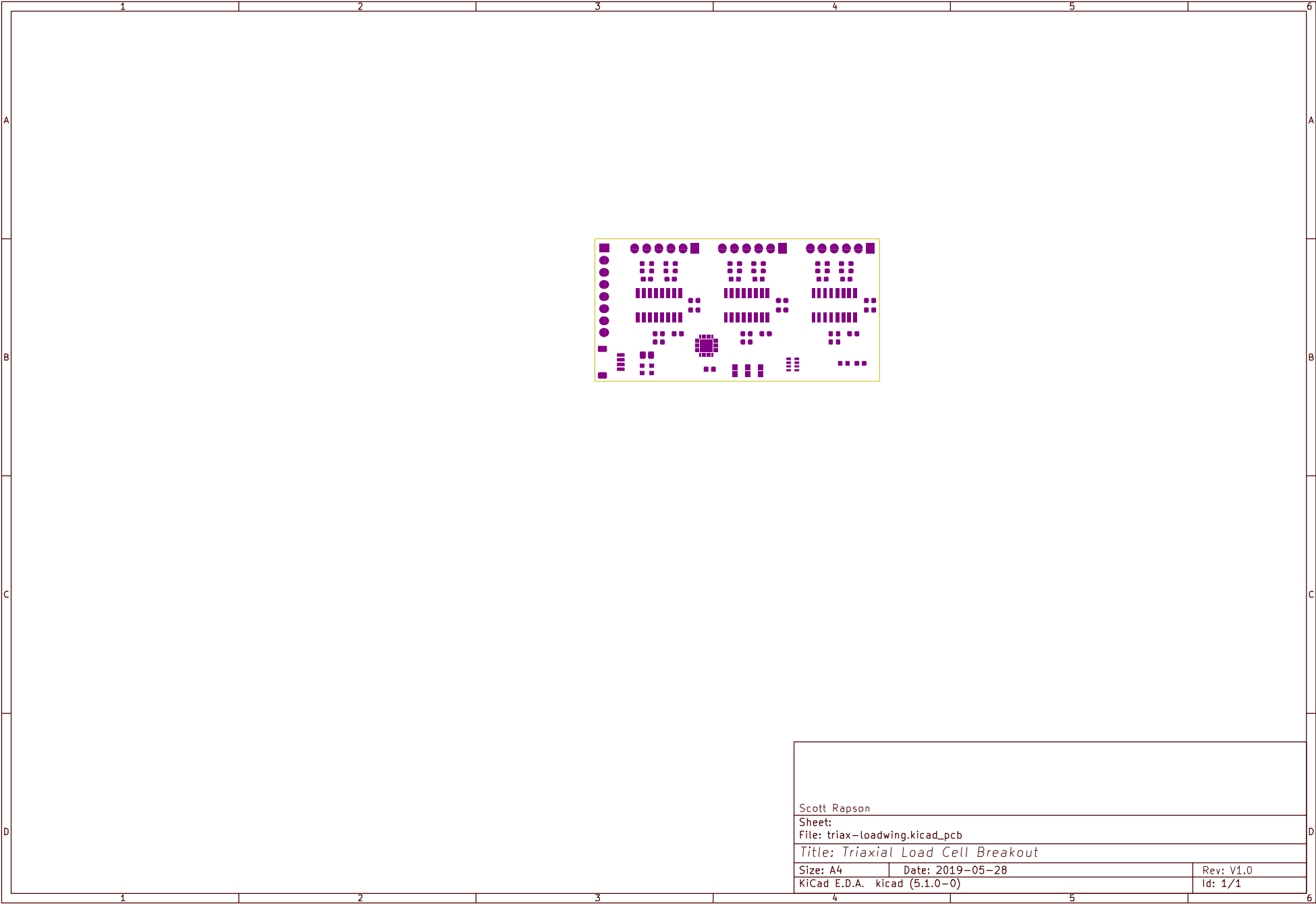
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Date: 2019-05-28

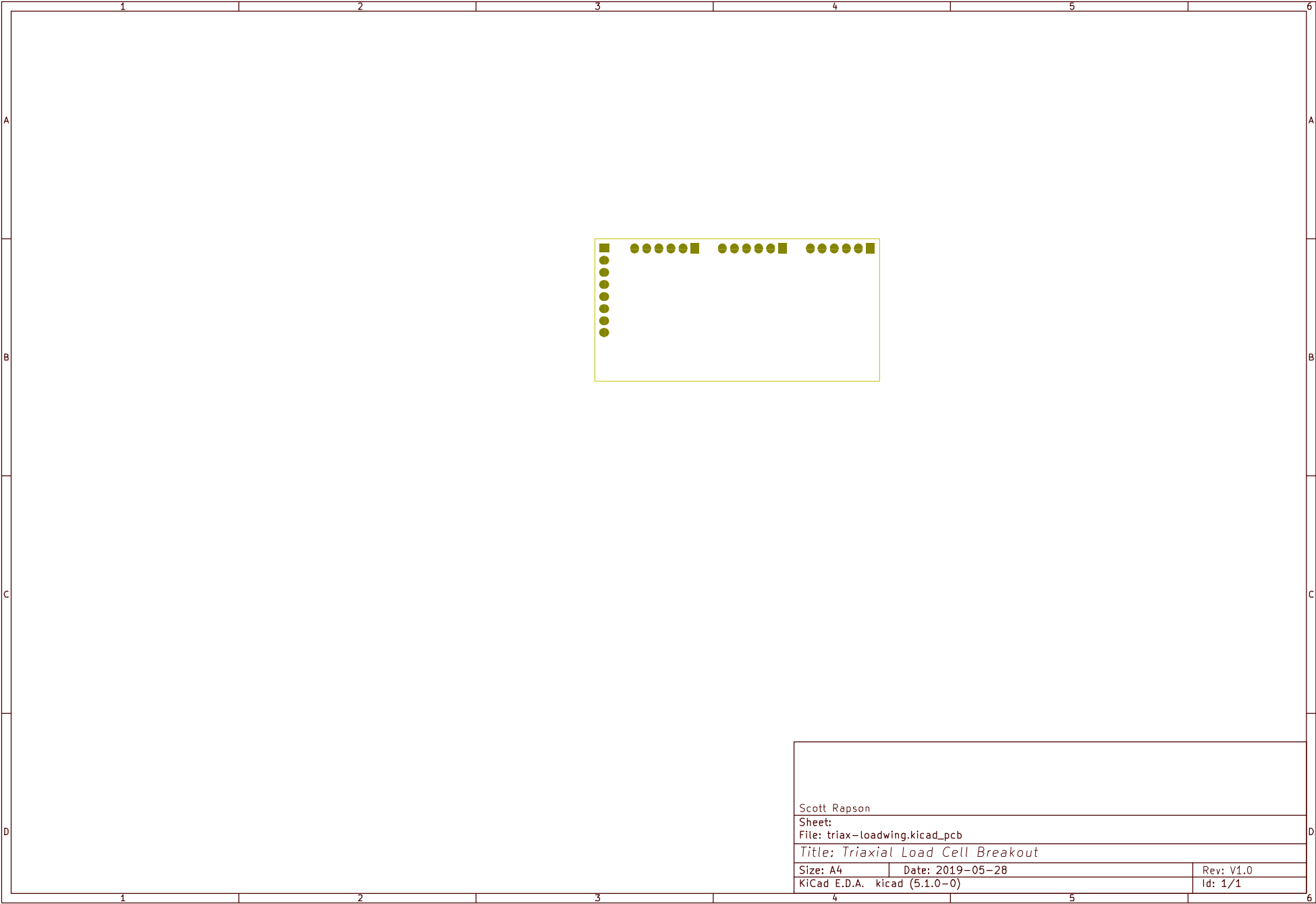
Rev: V1.0

KiCad E.D.A. kicad (5.1.0-0)

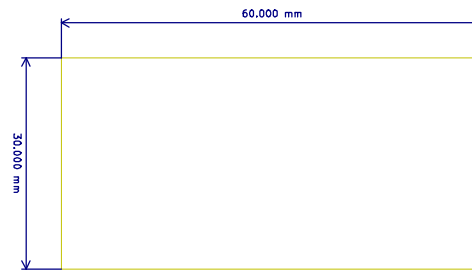
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Scott Rapson		
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KiCad E.D.A. kicad (5.1.0-0)		Id: 1/1







#### Board Stackup

2-layer, 1.6mm thick  
60 x 30 mm size

35um (1oz) copper layers  
ENIG surface finish  
White silkscreen  
Blue soldermask

Min via drill: 0.4mm  
Min track thickness: 0.25mm  
Min clearance: 0.25mm

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Sheet:

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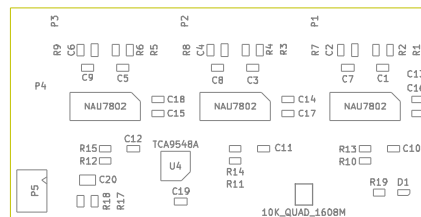
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