

Bricolabs

Sheet:
File: bats.kicad_pcb

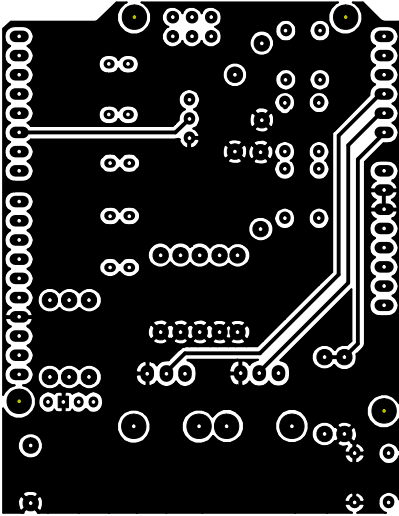
Title: BATS PCB

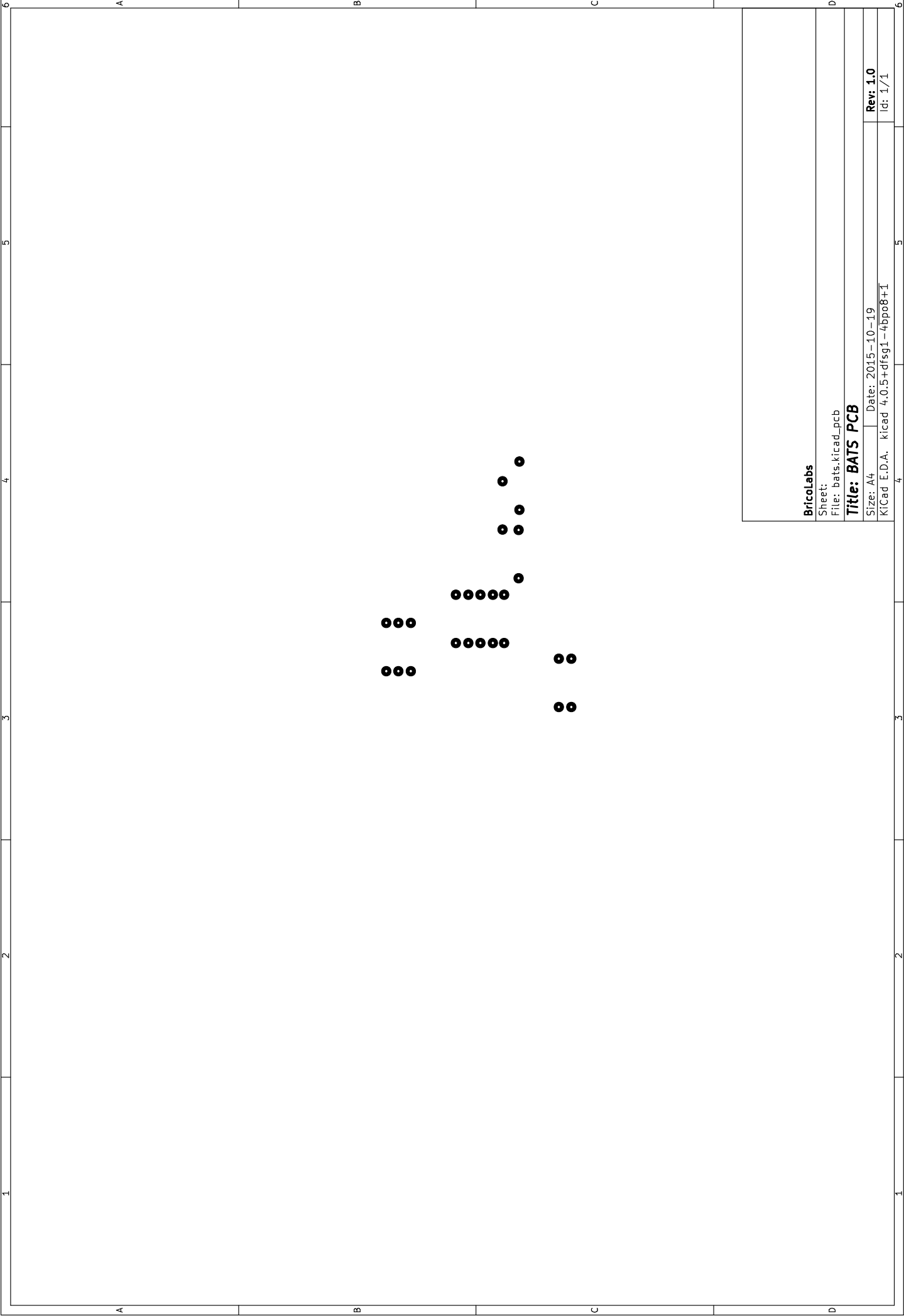
Size: A4 | Date: 2015-10-19

KiCad E.D.A. | kicad 4.0.5+dfsg1-4bpo8+1

Rev: 1.0

Id: 1/1

1	2	3	4	5	6
A	<div></div>				A
B					B
C					C
D	<div><div>Bricolabs</div><div>Sheet: File: bats.kicad_pcb</div><div>Title: BATS PCB</div><div>Size: A4 Date: 2015-10-19</div><div>KiCad E.D.A. kicad 4.0.5+dfsg1-4bpo8+1</div></div>				D
1	2	3	4	5	6



Bricolabs

Sheet:
File: bats.kicad_pcb

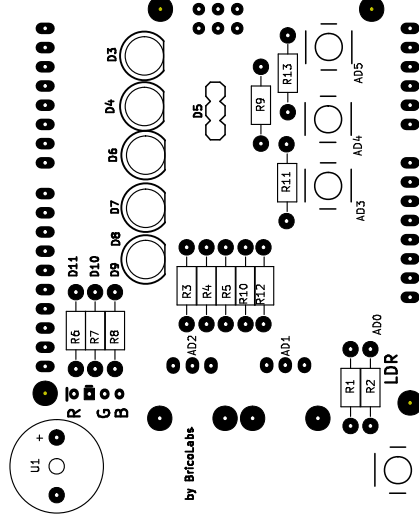
Title: BATS PCB

Size: A4 | Date: 2015-10-19

KiCad E.D.A. | kicad 4.0.5+dfsg1-4bpo8+1

Rev: 1.0

Id: 1/1



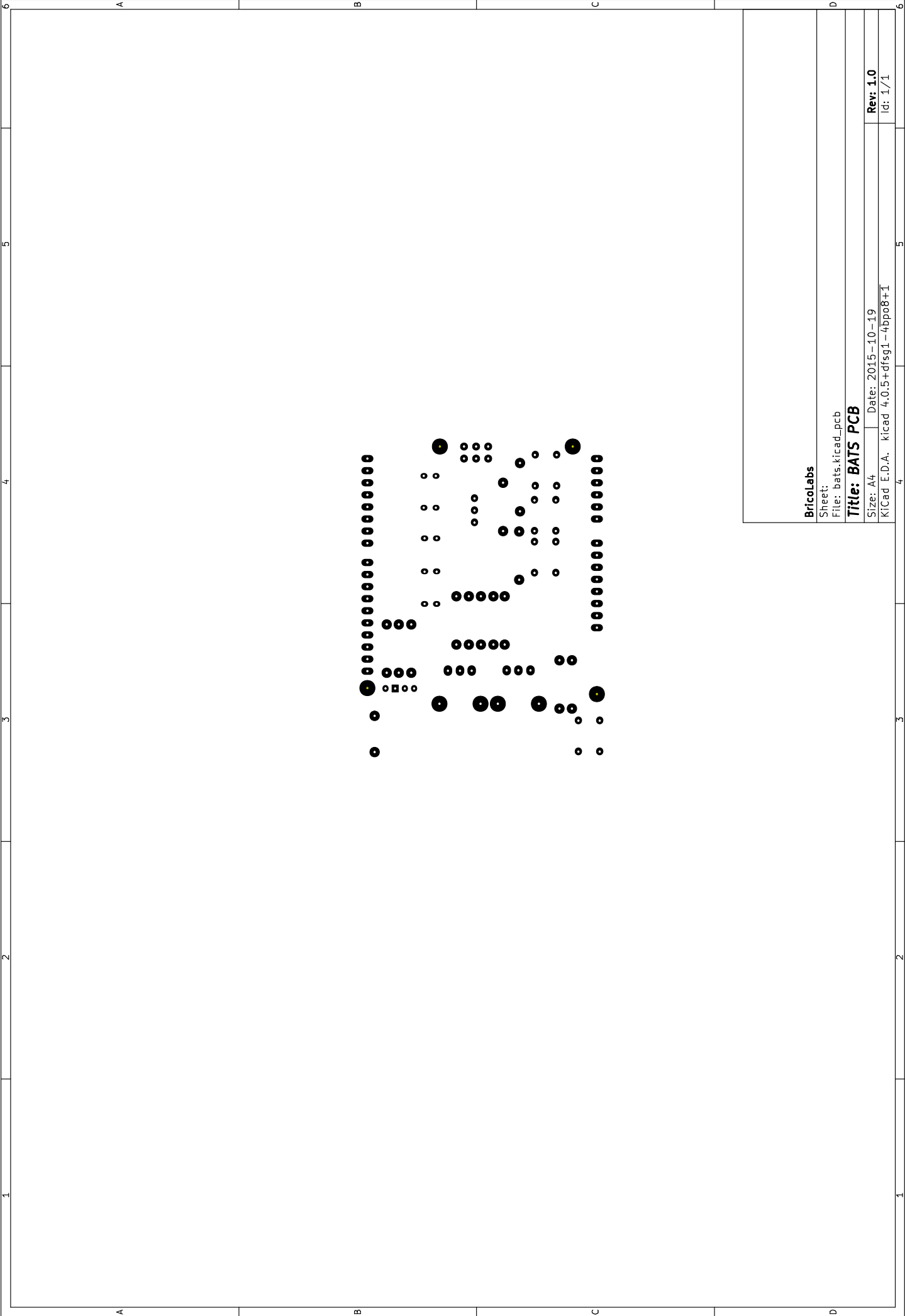
Bricolabs

Sheet:
File: bats.kicad_pcb

Title: BATS PCB

Size: A4	Date: 2015-10-19	Rev: 1.0
----------	------------------	----------

Size: AT	Date: 2013-10-13
KiCad E.D.A. kicad 4.0.5+dfsg1-4bp08+1	



Bricolabs

Sheet:
File: bats.kicad_pcb

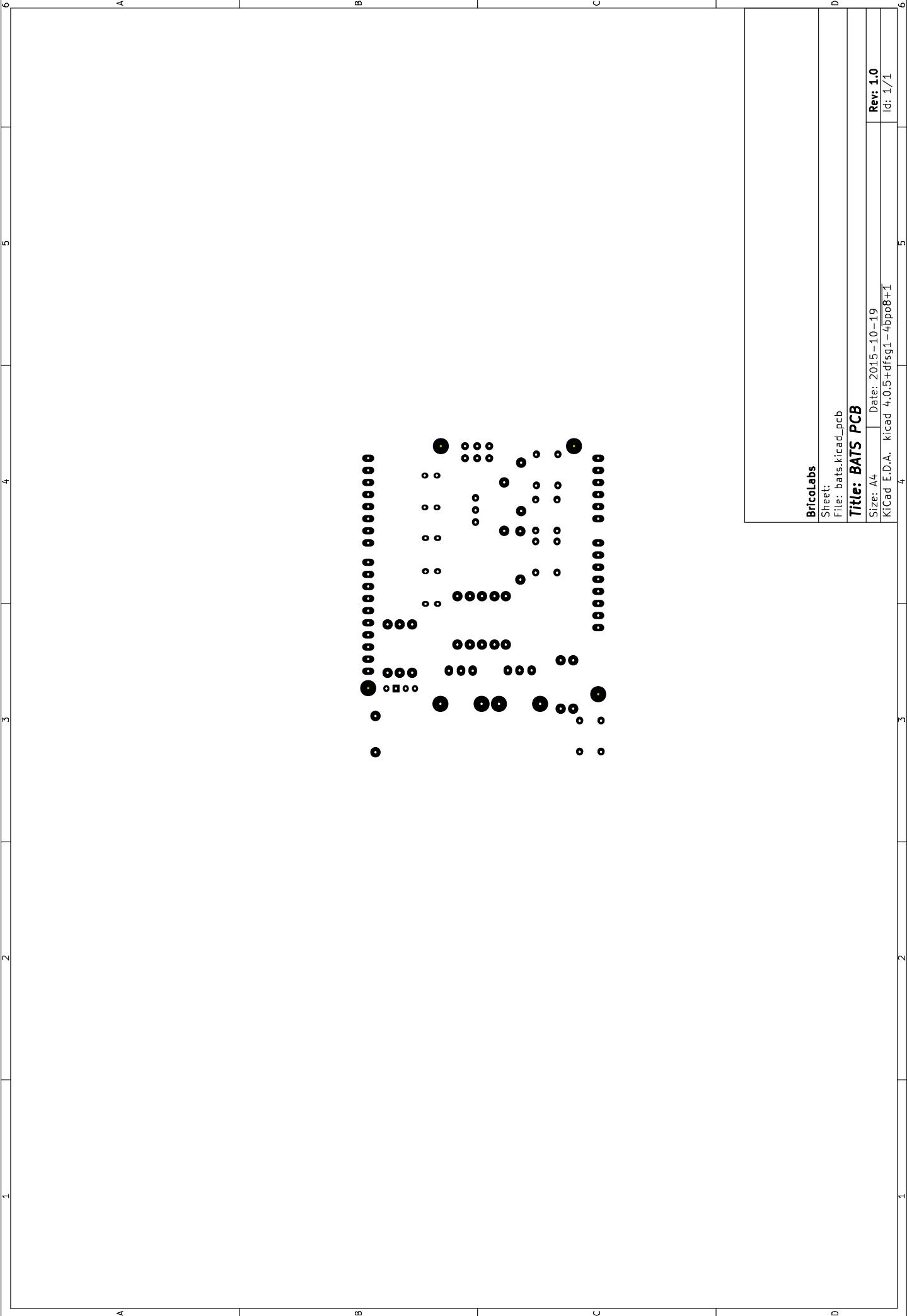
Title: **BATS PCB**

Size: A4 | Date: 2015-10-19

KiCad E.D.A. | kicad 4.0.5+dfsg1-4bpo8+1

Rev: 1.0

Id: 1/1



The figure shows a large empty rectangular area, likely a workspace for a PCB layout. The area is bounded by a grid with columns labeled A, B, C, D and rows labeled 1, 2, 3, 4, 5, 6. The grid lines are thin and light gray. The area is currently empty, with no components or traces visible.

[illegible]