

Licensed under CERN-OHL-S v2 ([https://ohwr.org/cern\\_ohl\\_s\\_v2.txt](https://ohwr.org/cern_ohl_s_v2.txt))  
© 2020 - 2021 Dag Lem

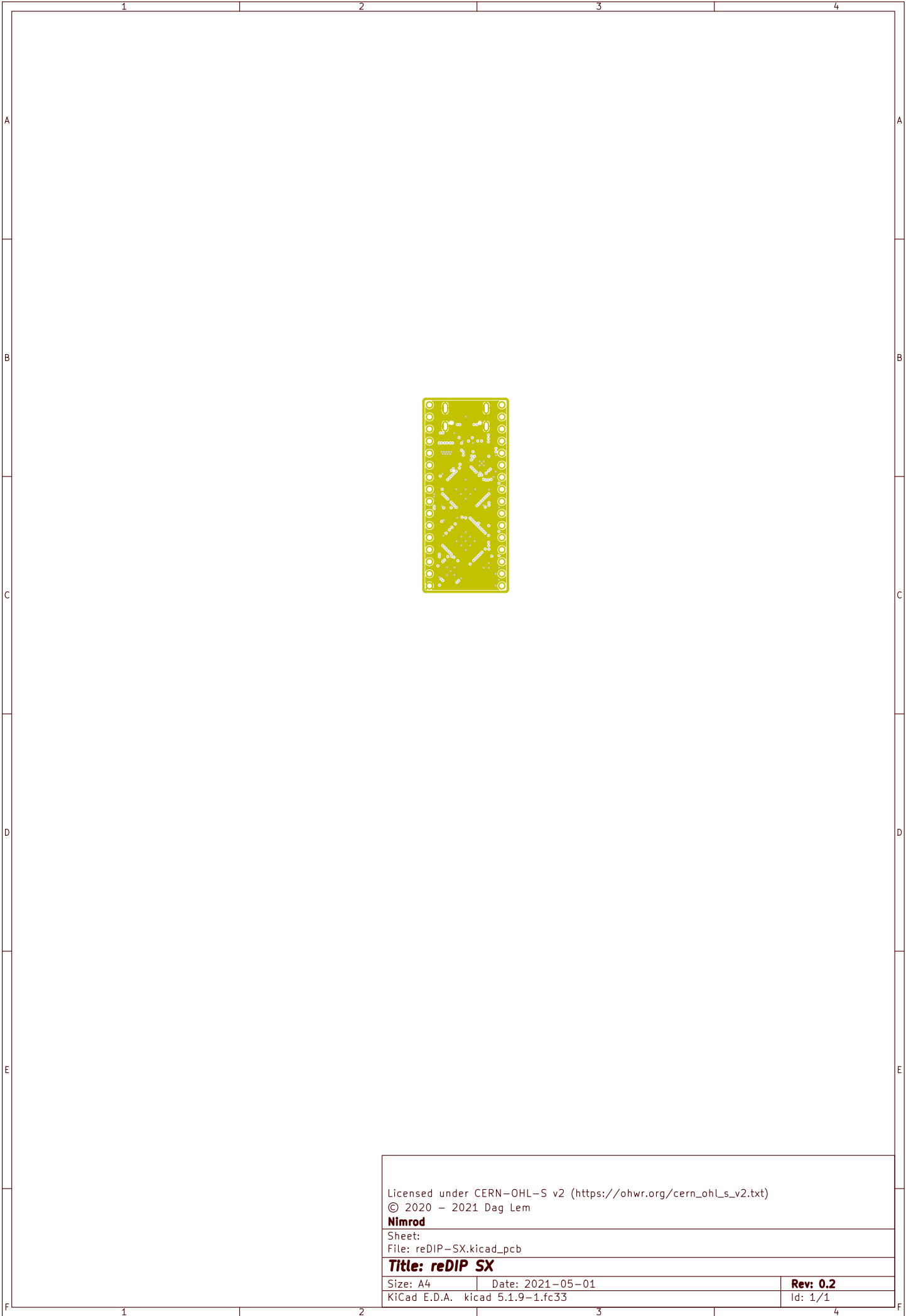
**Nimrod**

Sheet:  
File: reDIP-SX.kicad\_pcb

**Title: reDIP SX**

Size: A4      Date: 2021-05-01  
KiCad E.D.A.    kicad 5.1.9-1.fc33

**Rev: 0.2**  
Id: 1/1



Licensed under CERN-OHL-S v2 ([https://ohwr.org/cern\\_ohLs\\_v2.txt](https://ohwr.org/cern_ohLs_v2.txt))  
© 2020 – 2021 Dag Lem

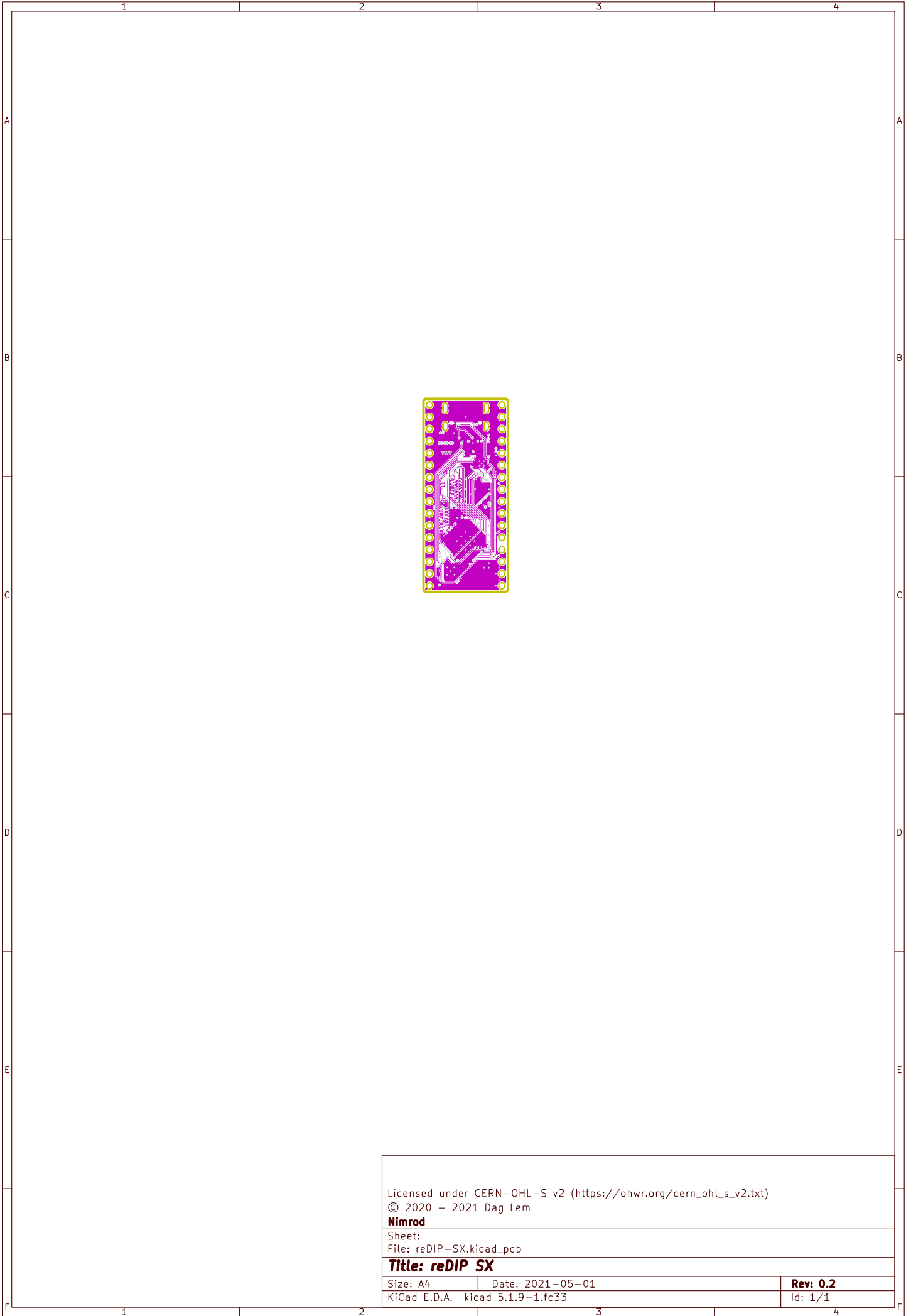
**Nimrod**

Sheet:  
File: reDIP-SX.kicad\_pcb

**Title: reDIP SX**

Size: A4      Date: 2021-05-01  
KiCad E.D.A.    kicad 5.1.9-1.fc33

**Rev: 0.2**  
Id: 1/1



Licensed under CERN-OHL-S v2 ([https://ohwr.org/cern\\_ohl\\_s\\_v2.txt](https://ohwr.org/cern_ohl_s_v2.txt))  
© 2020 – 2021 Dag Lem

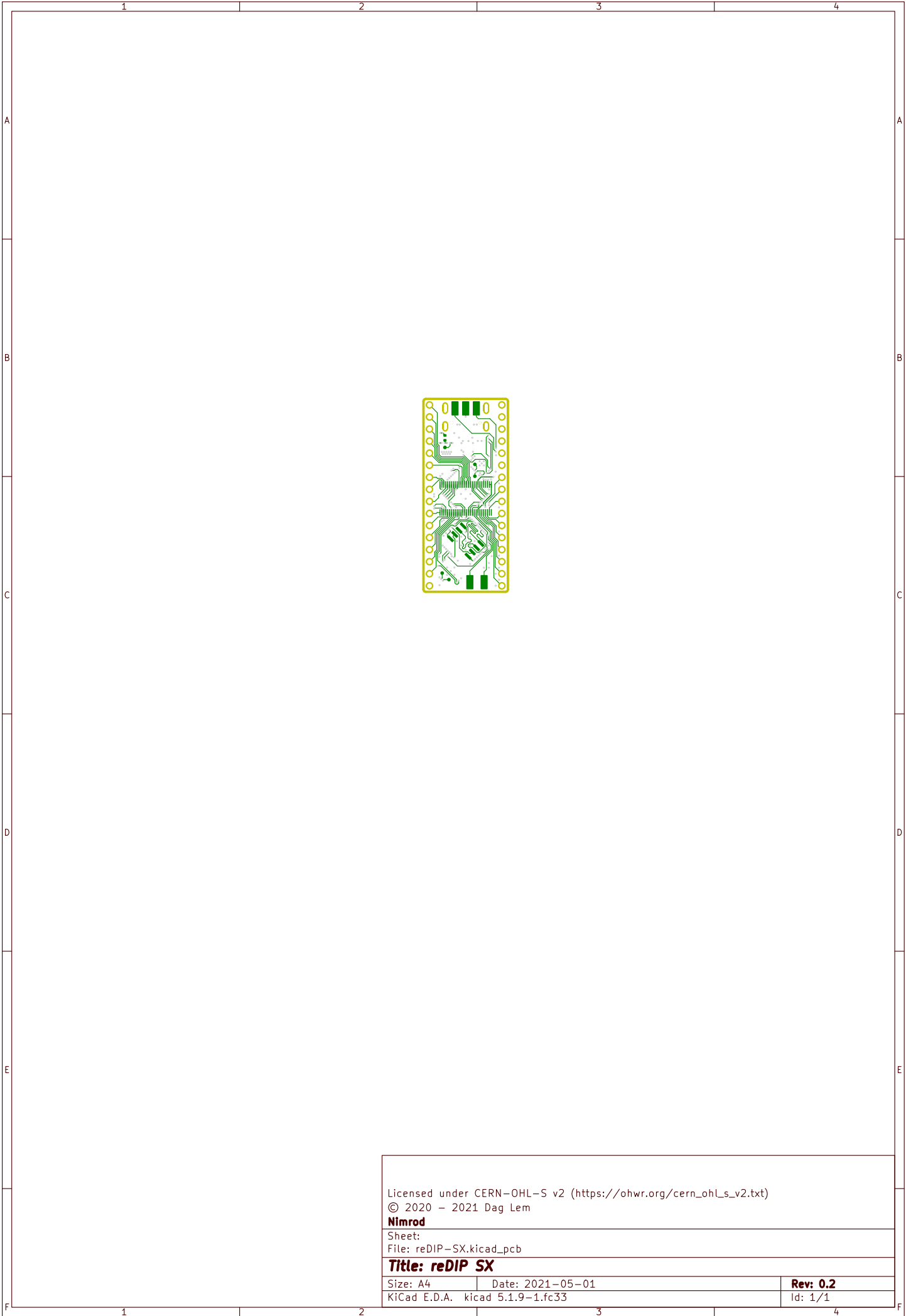
**Nimrod**

Sheet:  
File: reDIP-SX.kicad\_pcb

**Title: reDIP SX**

Size: A4      Date: 2021-05-01  
KiCad E.D.A.    kicad 5.1.9-1.fc33

**Rev: 0.2**  
Id: 1/1



Licensed under CERN-OHL-S v2 ([https://ohwr.org/cern\\_ohl\\_s\\_v2.txt](https://ohwr.org/cern_ohl_s_v2.txt))  
© 2020 - 2021 Dag Lem

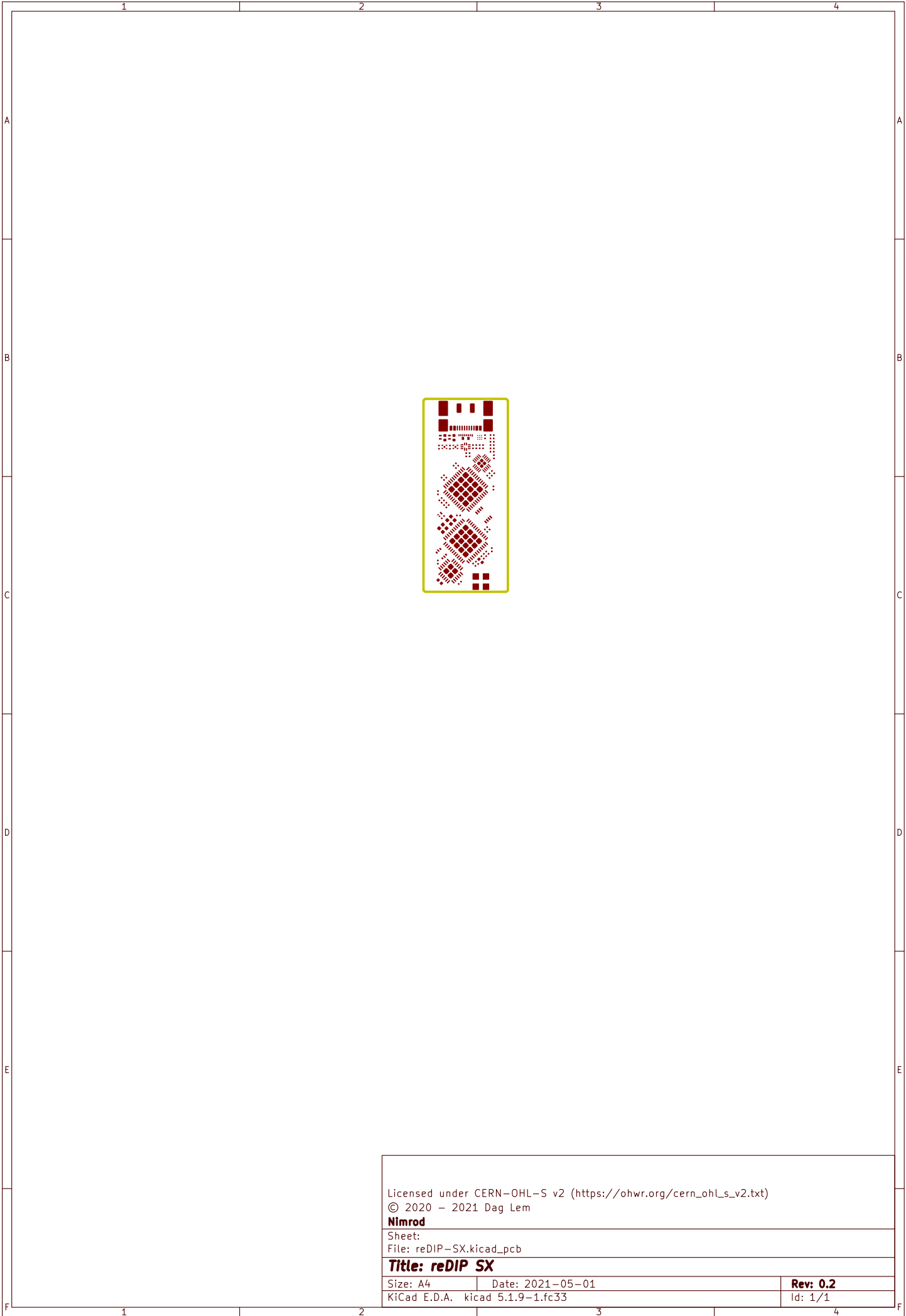
**Nimrod**

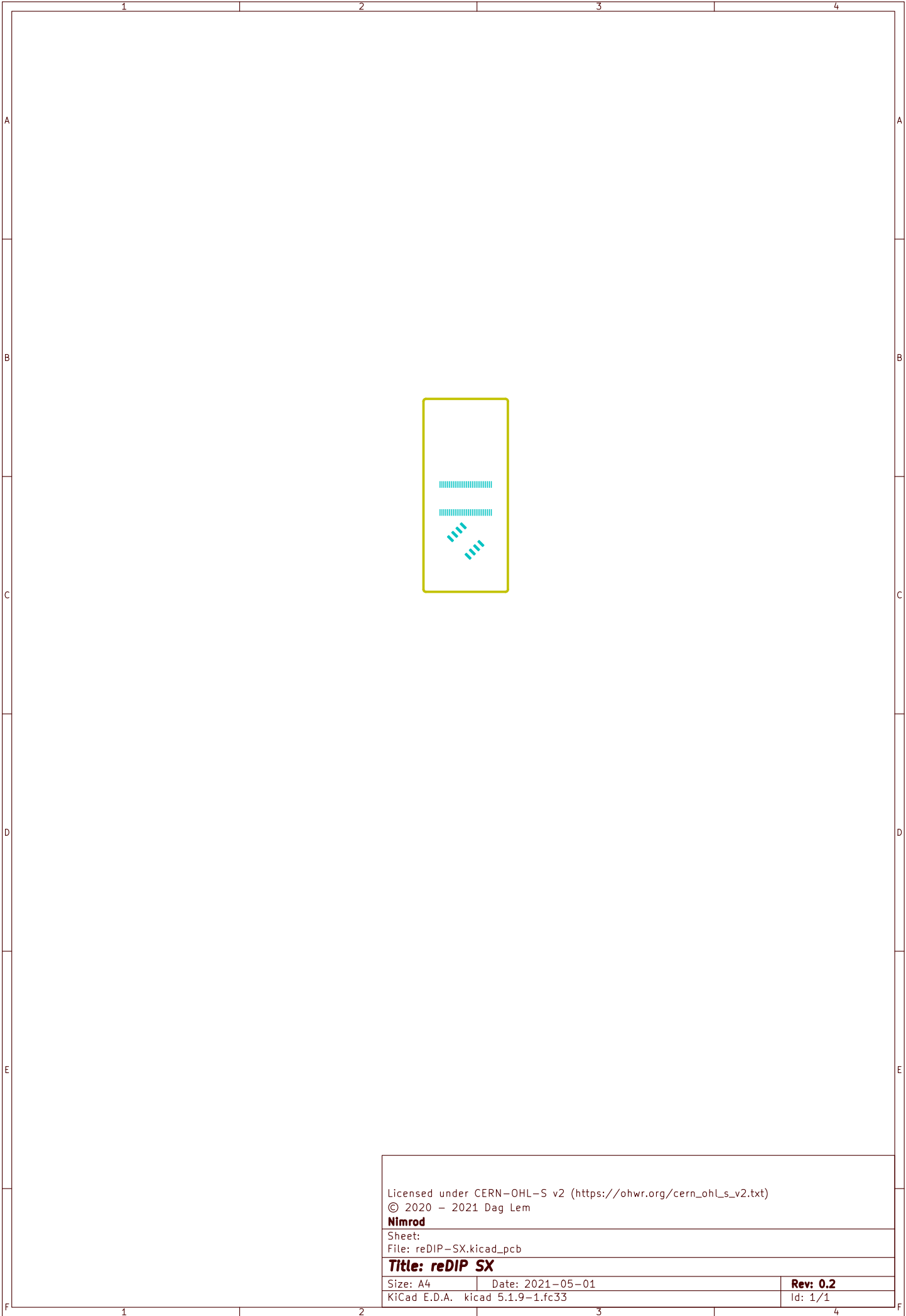
Sheet:  
File: reDIP-SX.kicad\_pcb

**Title: reDIP SX**

Size: A4      Date: 2021-05-01  
KiCad E.D.A.    kicad 5.1.9-1.fc33

**Rev: 0.2**  
Id: 1/1





Licensed under CERN-OHL-S v2 ([https://ohwr.org/cern\\_ohl\\_s\\_v2.txt](https://ohwr.org/cern_ohl_s_v2.txt))  
© 2020 – 2021 Dag Lem


**Nimrod**

Sheet:  
File: reDIP-SX.kicad\_pcb

**Title: reDIP SX**

Size: A4      Date: 2021-05-01  
KiCad E.D.A.    kicad 5.1.9-1.fc33

**Rev: 0.2**  
Id: 1/1

	1	2	3	4
A				
B				
C				
D				
E				
F	1	2	3	4

Licensed under CERN-OHL-S v2 ([https://ohwr.org/cern\\_ohl\\_s\\_v2.txt](https://ohwr.org/cern_ohl_s_v2.txt))  
© 2020 – 2021 Dag Lem

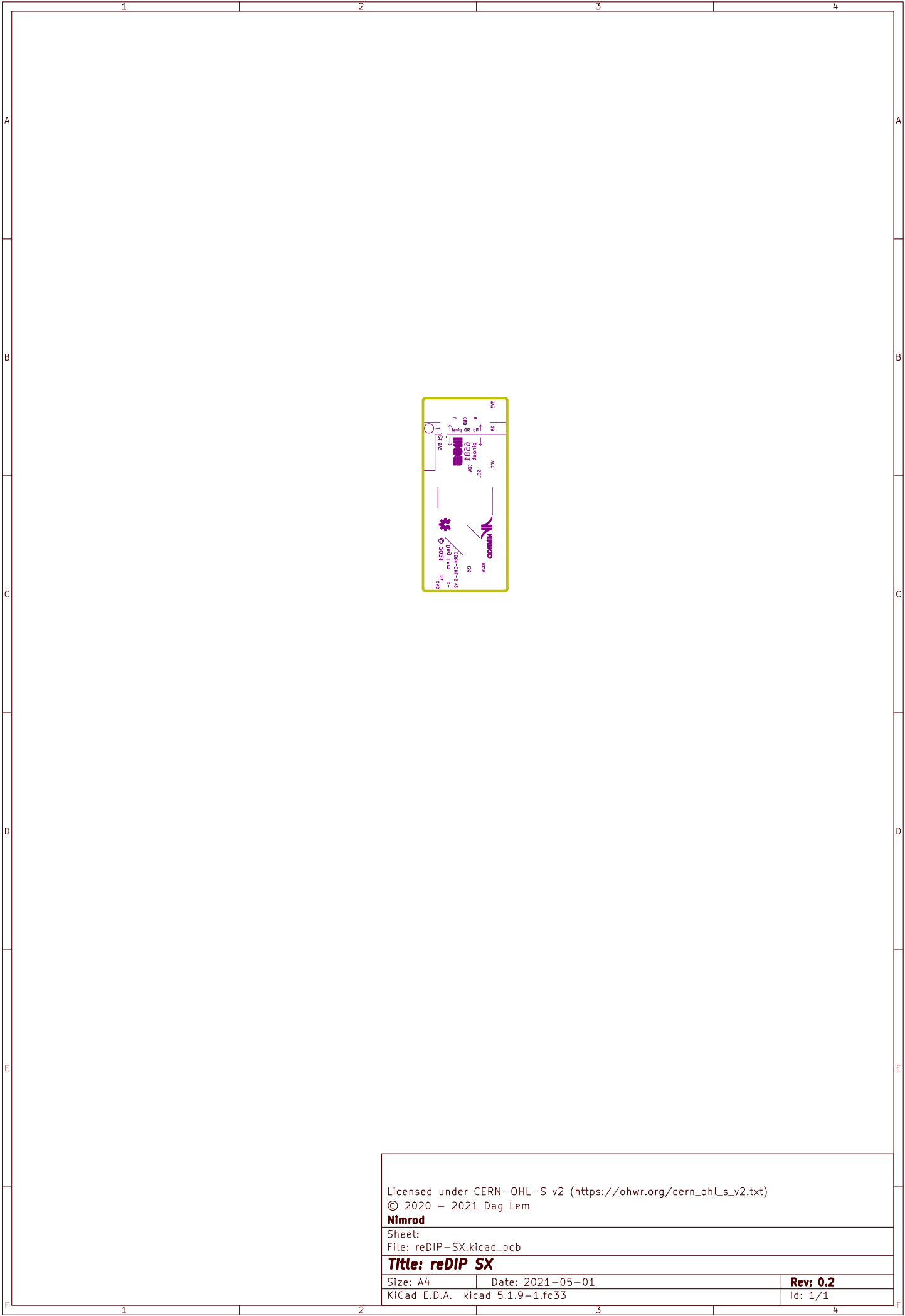
**Nimrod**

Sheet:  
File: reDIP-SX.kicad\_pcb

**Title: reDIP SX**

Size: A4      Date: 2021-05-01  
KiCad E.D.A.    kicad 5.1.9-1.fc33

**Rev: 0.2**  
Id: 1/1



Licensed under CERN-OHL-S v2 ([https://ohwr.org/cern\\_ohl\\_s\\_v2.txt](https://ohwr.org/cern_ohl_s_v2.txt))  
© 2020 – 2021 Dag Lem

**Nimrod**

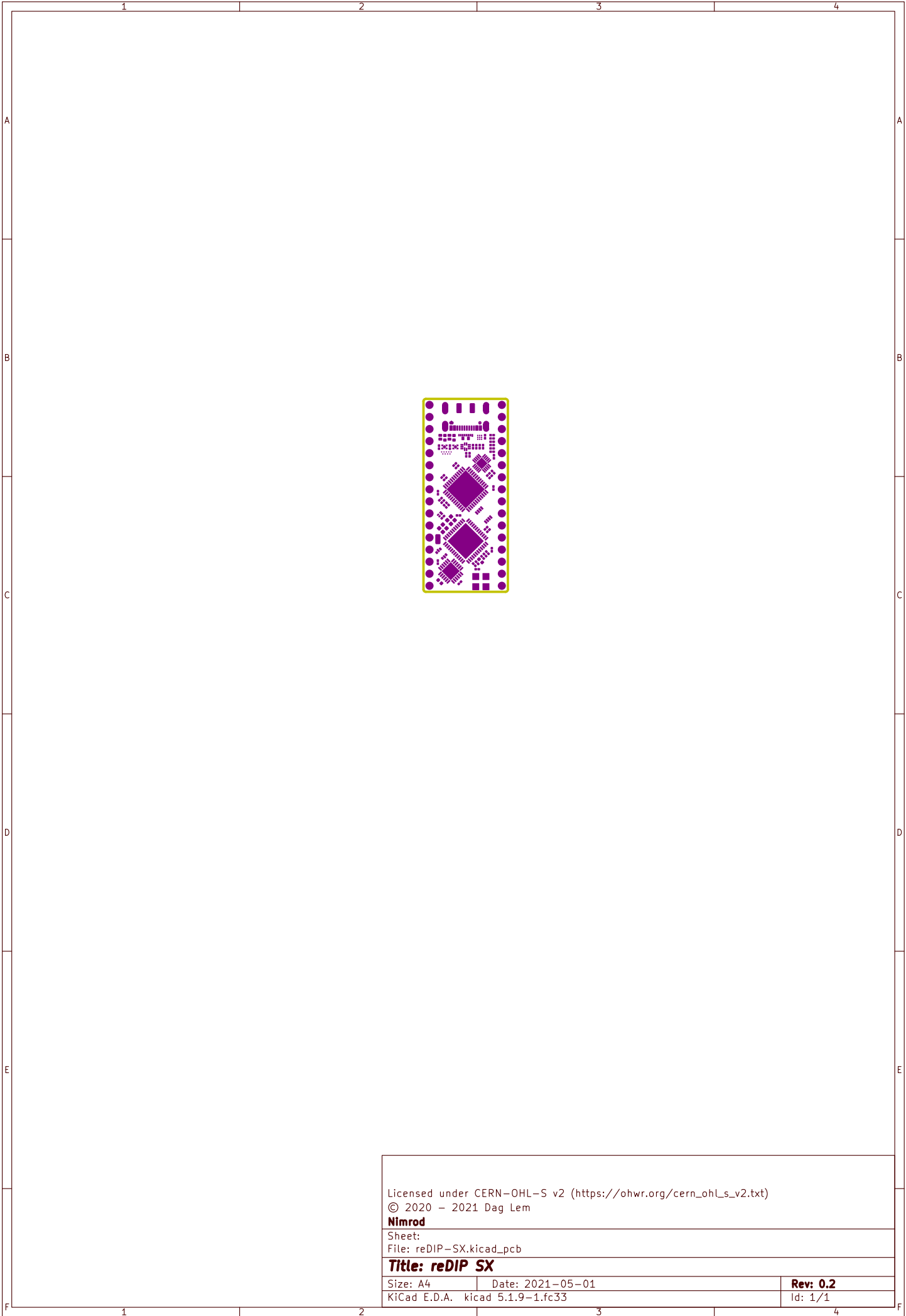
Sheet:  
File: reDIP-SX.kicad\_pcb

**Title: reDIP SX**

Size: A4 Date: 2021-05-01  
KiCad E.D.A. kicad 5.1.9-1.fc33

**Rev: 0.2**  
Id: 1/1





Licensed under CERN-OHL-S v2 ([https://ohwr.org/cern\\_ohl\\_s\\_v2.txt](https://ohwr.org/cern_ohl_s_v2.txt))  
© 2020 – 2021 Dag Lem

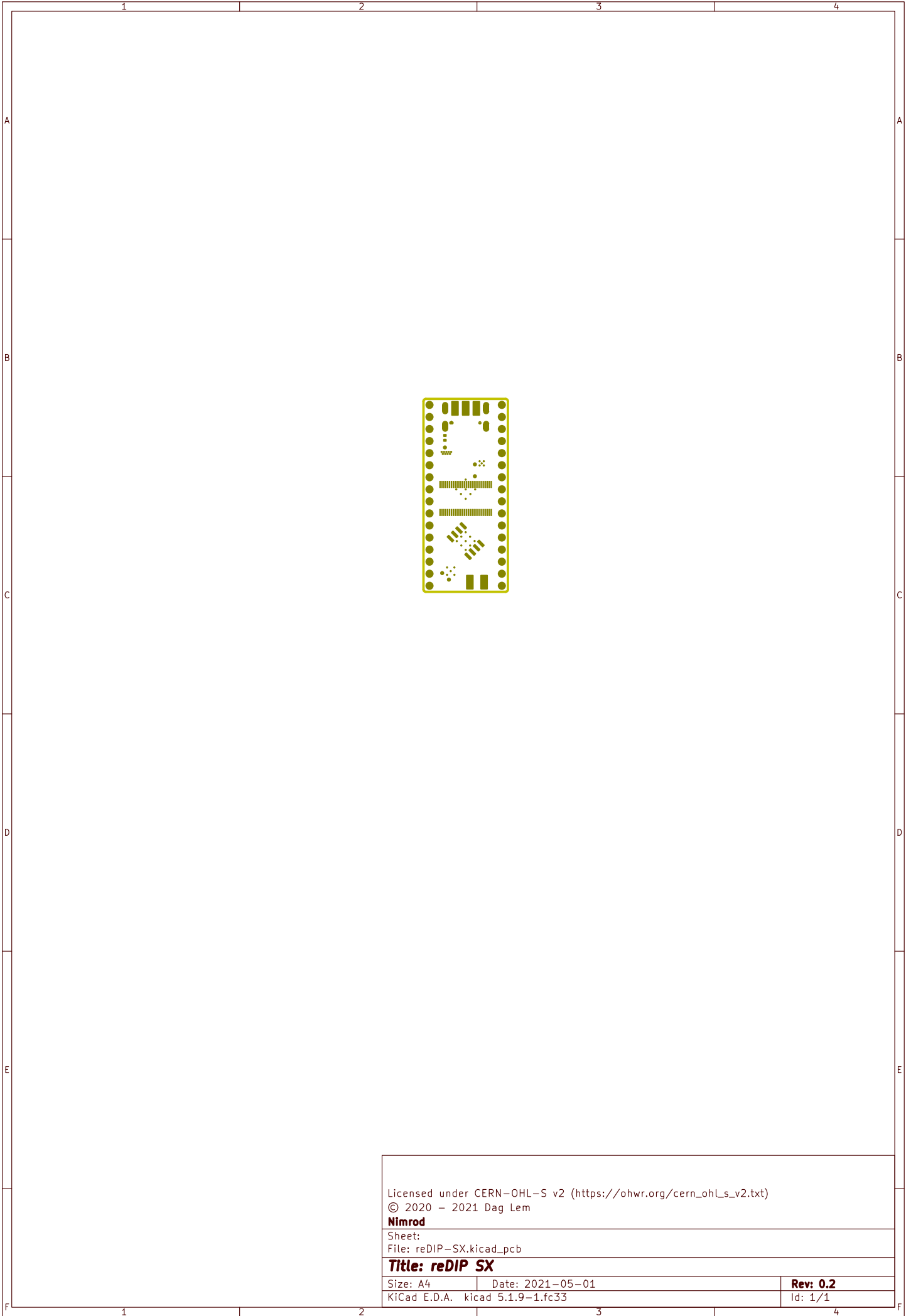
**Nimrod**

Sheet:  
File: reDIP-SX.kicad\_pcb

**Title: reDIP SX**

Size: A4      Date: 2021-05-01  
KiCad E.D.A.    kicad 5.1.9-1.fc33

**Rev: 0.2**  
Id: 1/1



Licensed under CERN-OHL-S v2 ([https://ohwr.org/cern\\_ohl\\_s\\_v2.txt](https://ohwr.org/cern_ohl_s_v2.txt))  
© 2020 – 2021 Dag Lem

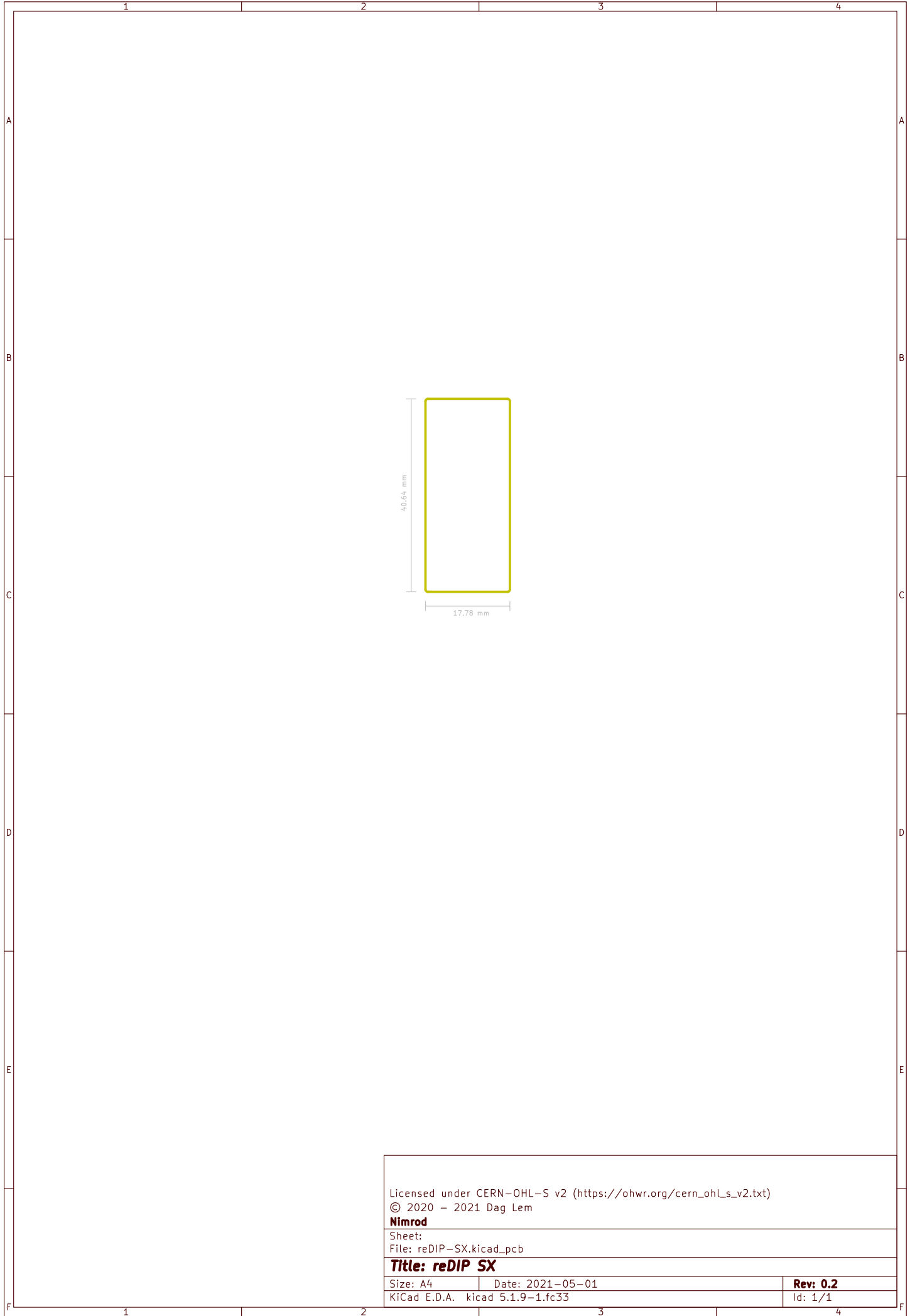
**Nimrod**

Sheet:  
File: reDIP-SX.kicad\_pcb

**Title: reDIP SX**

Size: A4      Date: 2021-05-01  
KiCad E.D.A.    kicad 5.1.9-1.fc33

**Rev: 0.2**  
Id: 1/1



Licensed under CERN-OHL-S v2 ([https://ohwr.org/cern\\_ohLs\\_v2.txt](https://ohwr.org/cern_ohLs_v2.txt))  
© 2020 – 2021 Dag Lem

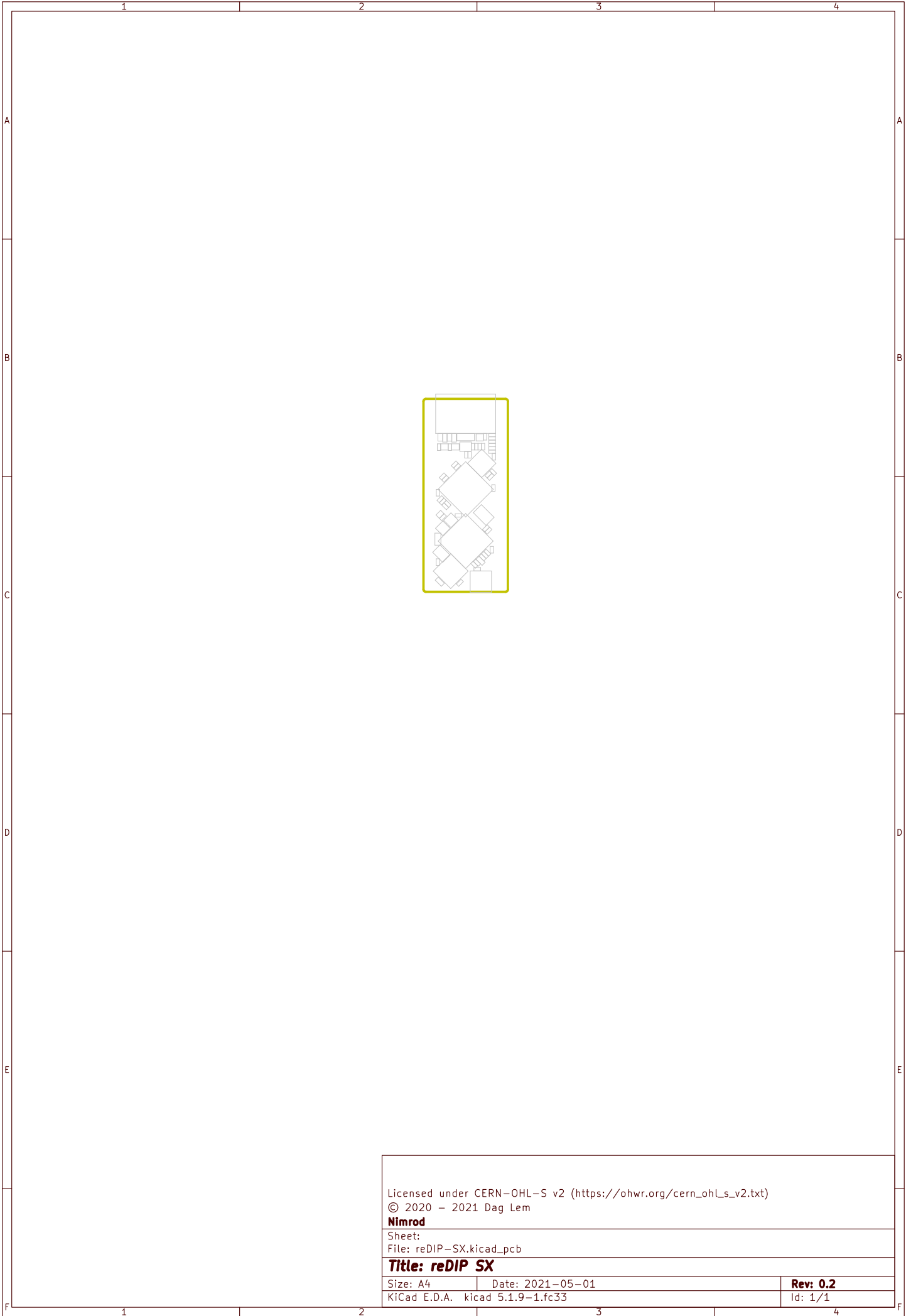
**Nimrod**

Sheet:  
File: reDIP-SX.kicad\_pcb

**Title: reDIP SX**

Size: A4      Date: 2021-05-01  
KiCad E.D.A.    kicad 5.1.9-1.fc33

**Rev: 0.2**  
Id: 1/1



Licensed under CERN-OHL-S v2 ([https://ohwr.org/cern\\_ohl\\_s\\_v2.txt](https://ohwr.org/cern_ohl_s_v2.txt))  
© 2020 - 2021 Dag Lem

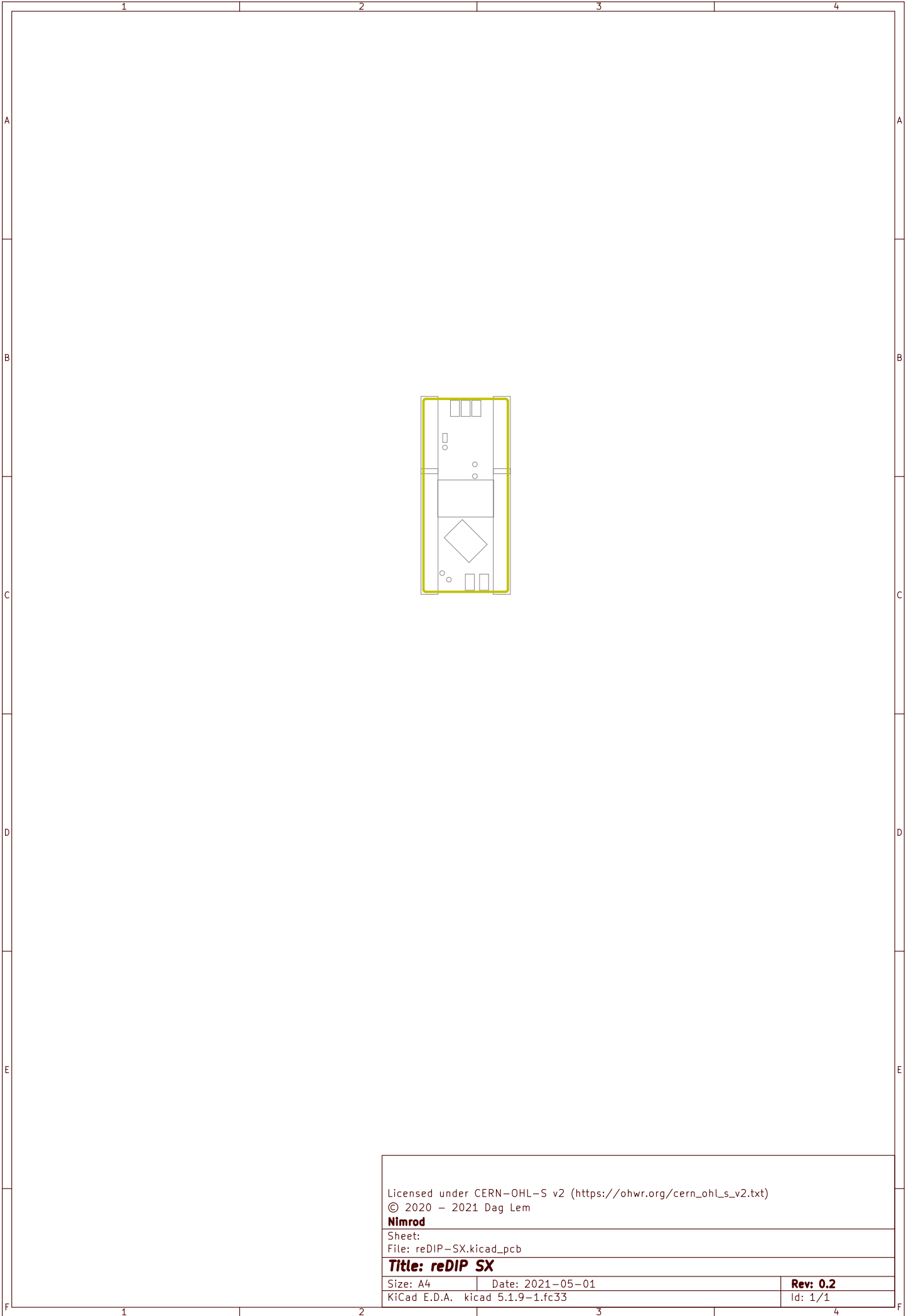
**Nimrod**

Sheet:  
File: reDIP-SX.kicad\_pcb

**Title: reDIP SX**

Size: A4 Date: 2021-05-01  
KiCad E.D.A. kicad 5.1.9-1.fc33

**Rev: 0.2**  
Id: 1/1



Licensed under CERN-OHL-S v2 ([https://ohwr.org/cern\\_ohl\\_s\\_v2.txt](https://ohwr.org/cern_ohl_s_v2.txt))  
© 2020 - 2021 Dag Lem

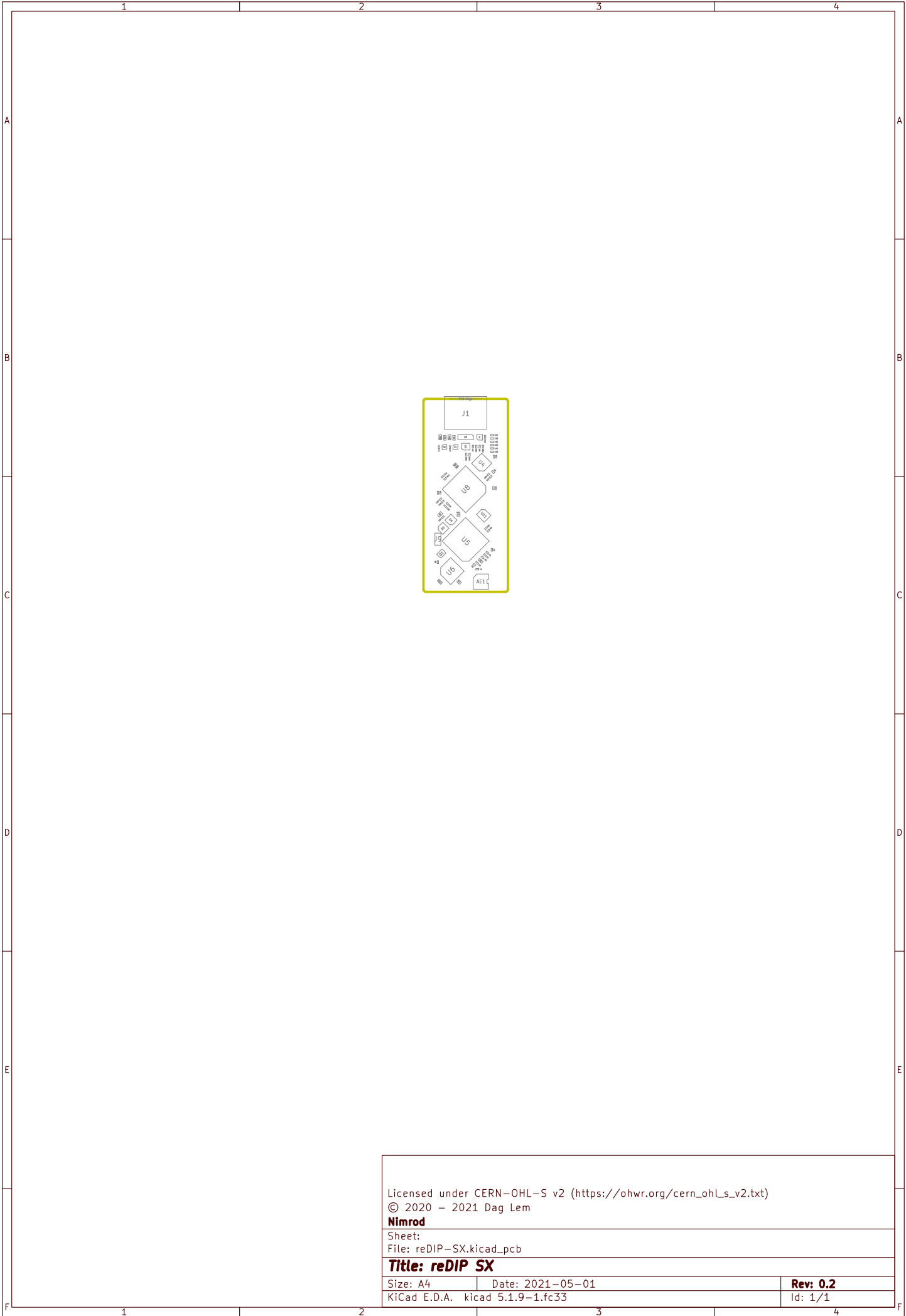
**Nimrod**

Sheet:  
File: reDIP-SX.kicad\_pcb

**Title: reDIP SX**

Size: A4      Date: 2021-05-01  
KiCad E.D.A.    kicad 5.1.9-1.fc33

**Rev: 0.2**  
Id: 1/1



Licensed under CERN-OHL-S v2 ([https://ohwr.org/cern\\_ohLs\\_v2.txt](https://ohwr.org/cern_ohLs_v2.txt))  
© 2020 - 2021 Dag Lem

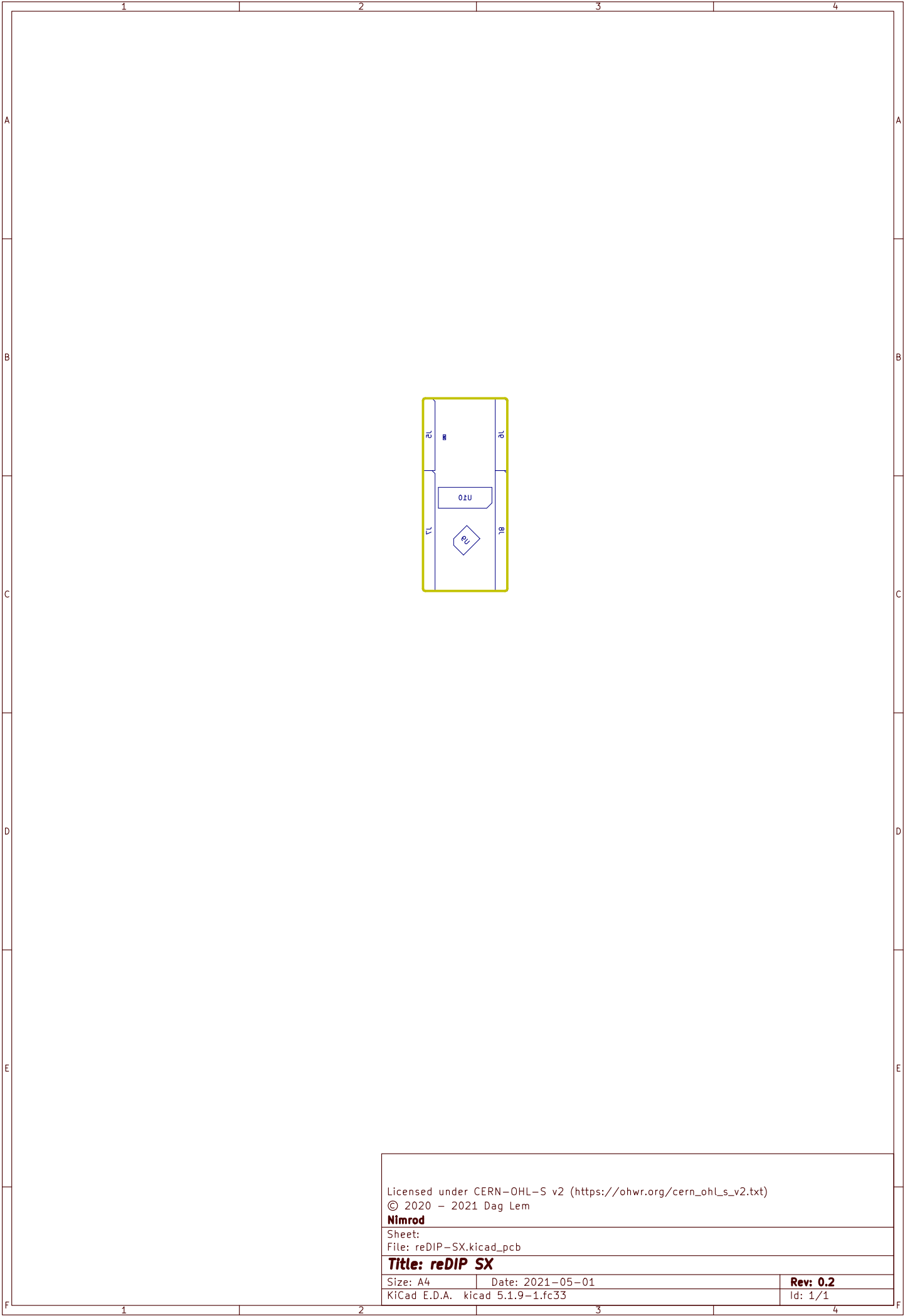
**Nimrod**

Sheet:  
File: reDIP-SX.kicad\_pcb

**Title: reDIP SX**

Size: A4 Date: 2021-05-01  
KiCad E.D.A. kicad 5.1.9-1.fc33

**Rev: 0.2**  
Id: 1/1



Licensed under CERN-OHL-S v2 ([https://ohwr.org/cern\\_ohLs\\_v2.txt](https://ohwr.org/cern_ohLs_v2.txt))  
© 2020 – 2021 Dag Lem

**Nimrod**

Sheet:  
File: reDIP-SX.kicad\_pcb

**Title: reDIP SX**

Size: A4      Date: 2021-05-01  
KiCad E.D.A.    kicad 5.1.9-1.fc33

**Rev: 0.2**  
Id: 1/1