TX
RX1
RX2

+3.3V
+6V
-6V

+V
GND
-V

SFP-board — rev4
AW2018-03-09

For E/O and O/E of max. 200 MHz or so signals

anders.e.e.wallin "at" gmail.com

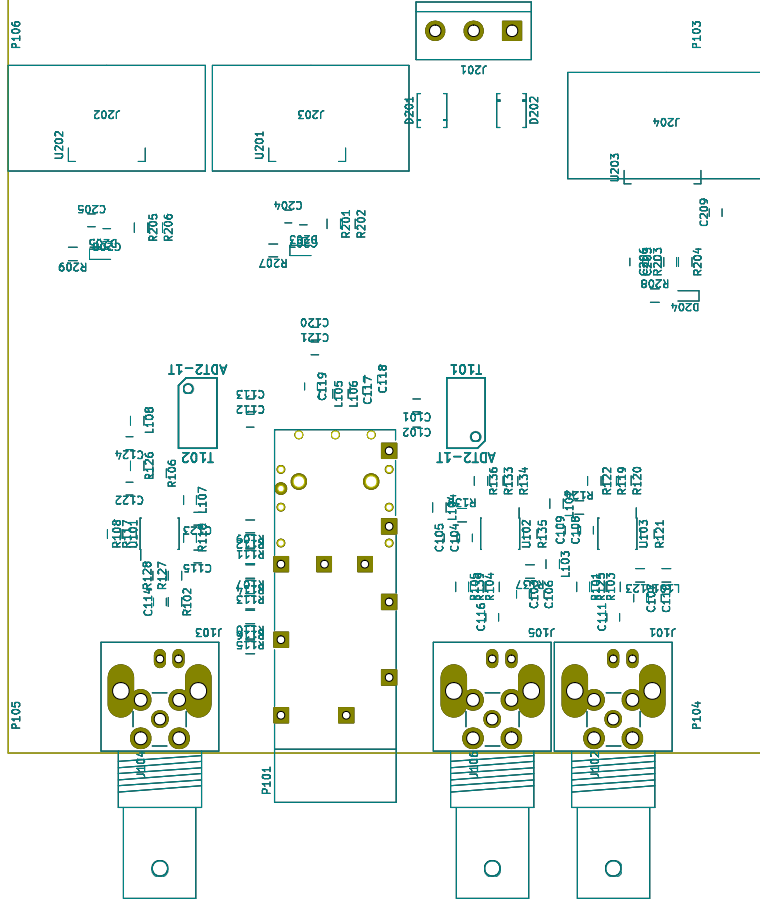**Anders Wallin / VTT MIKES**

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File: sfp_v4.kicad_pcb

Title: *SFP-board rev. 4 (2018-03)*

Size: A4 | Date: 2018-02-15

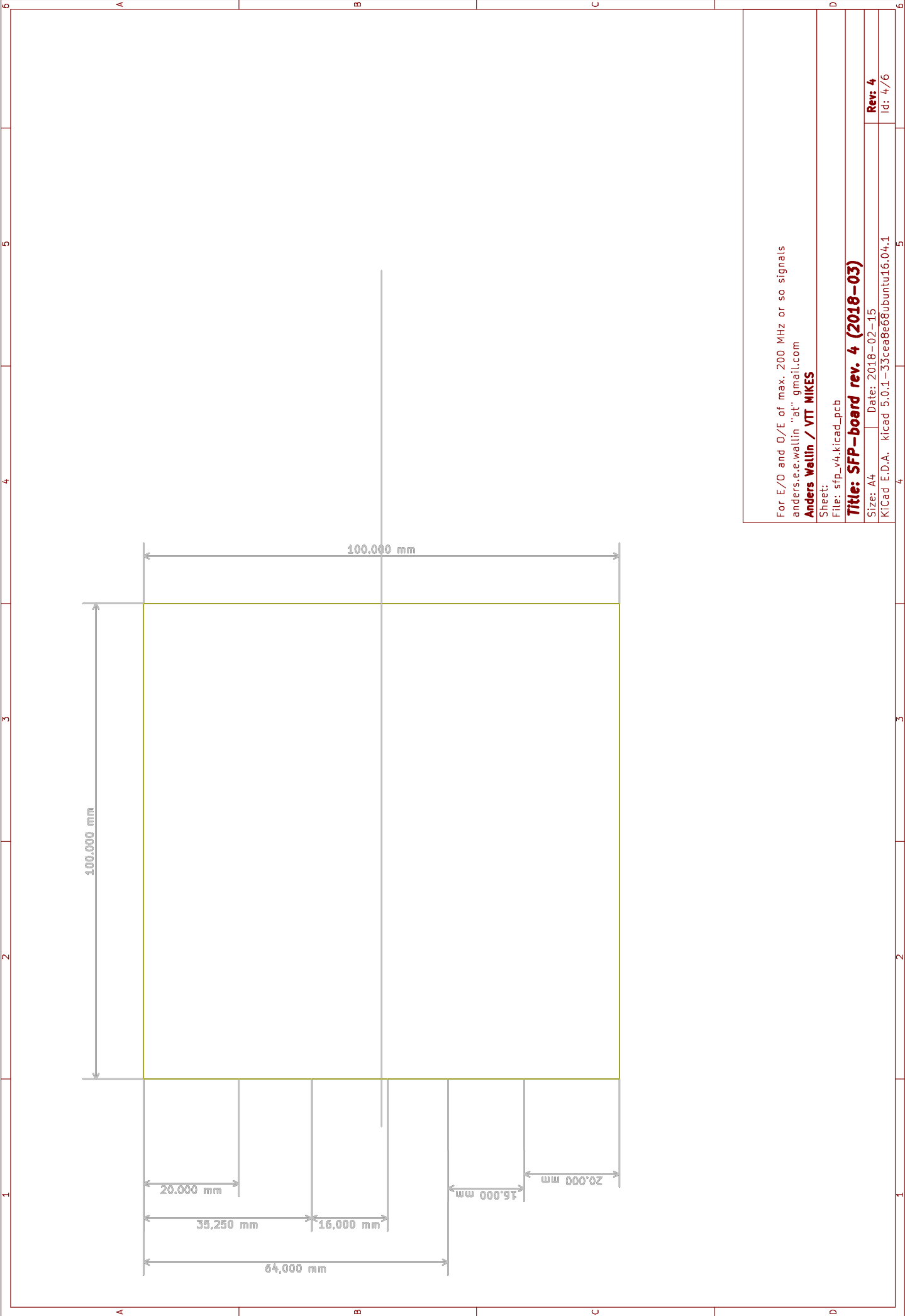KiCad E.D.A. kicad 5.0.1-33cea8e68ubuntu16.04.1

Rev: 4

Id: 2/6

For E/O and O/E of max. 200 MHz or so signals
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Sheet:
File: sfp_v4.kicad_pcb

Title: SFP-board rev. 4 (2018-03)

Size: A4 | Date: 2018-02-15
KiCad E.D.A.   kicad 5.0.1-33cea8e68ubuntu16.04.1

Rev: 4
Id: 3/6

100.000 mm

100.000 mm

20.000 mm

16.000 mm

20.000 mm

35,250 mm

16,000 mm

64,000 mm

For E/O and O/E of max. 200 MHz or so signals
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Sheet:
File: sfp_v4.kicad_pcb

Title: SFP-board rev. 4 (2018-03)

| Size: A4 | Date: 2018-02-15 | **Rev: 4** |
| KiCad E.D.A. kicad 5.0.1-33cea8e68ubuntu16.04.1 | | Id: 5/6 |

For E/O and O/E of max. 200 MHz or so signals

anders.e.e.wallin "at" gmail.com

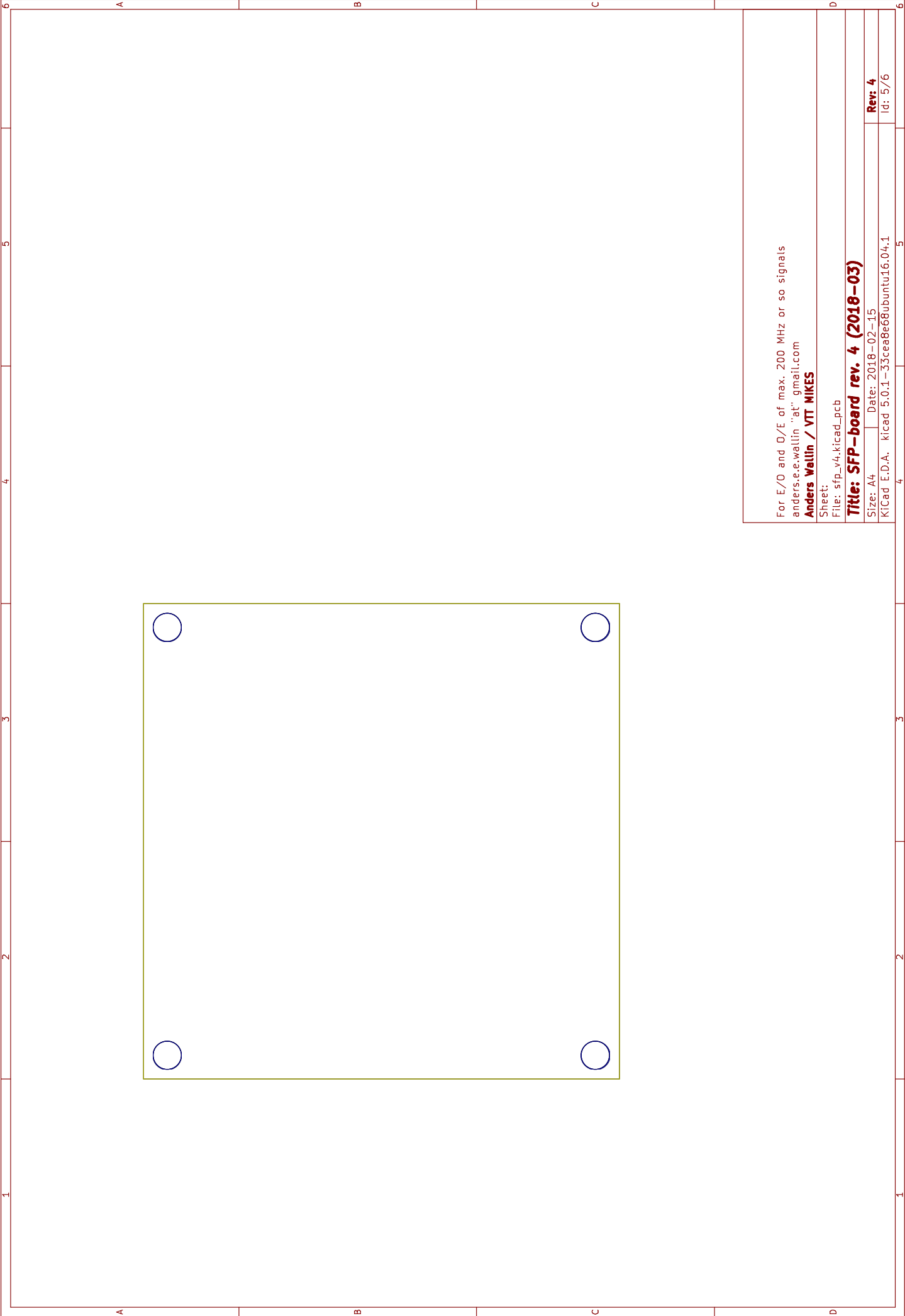**Anders Wallin / VTT MIKES**

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Size: A4 | Date: 2018-02-15

KiCad E.D.A.   kicad 5.0.1-33cea8e68ubuntu16.04.1

Rev: 4

Id: 6/6