

This documentation describes Open Hardware and is licensed under the CERN OHL v. 1.2.
©Michael D. M. Dryden 2016

Wheeler Microfluidics Laboratory

Sheet:

File: dstat-mainboard.kicad_pcb

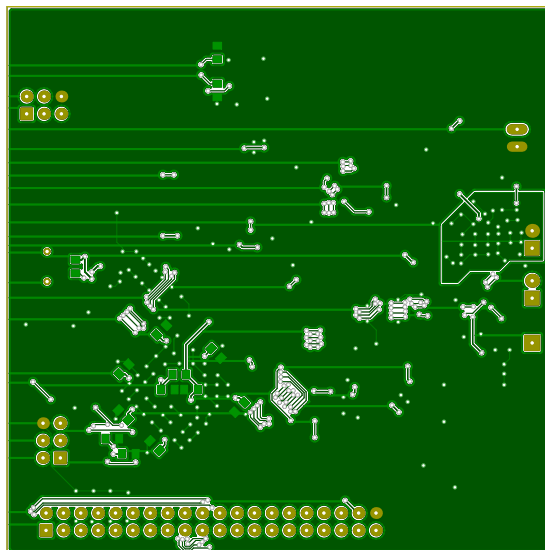
Title: DStat Mainboard

Size: A4 Date: 2016-11-18

Rev: 1.2.3

KiCad E.D.A. kicad (2016-11-16 revision 682c15e)-master

Id: 1/7



This documentation describes Open Hardware and is licensed under the CERN OHL v. 1.2.
©Michael D. M. Dryden 2016

Wheeler Microfluidics Laboratory

Sheet:

File: dstat-mainboard.kicad_pcb

Title: DStat Mainboard

Size: A4

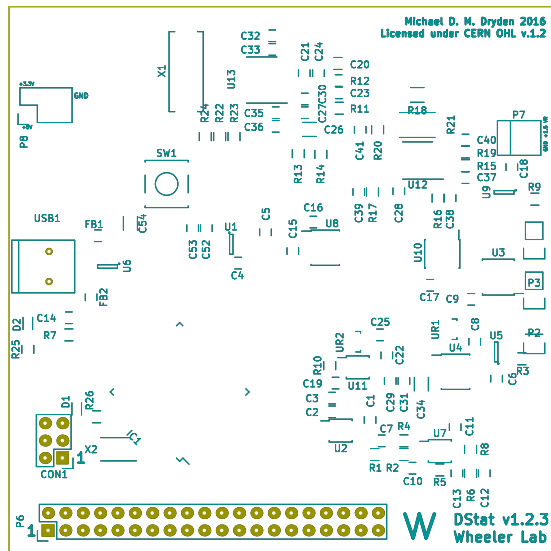
Date: 2016-11-18

Rev: 1.2.3

KiCad E.D.A. kicad (2016-11-16 revision 682c15e)-master

Id: 2/7





This documentation describes Open Hardware and is licensed under the CERN OHL v. 1.2.

©Michael D. M. Dryden 2016

Wheeler Microfluidics Laboratory

Sheet:

File: dstat-mainboard.kicad_pcb

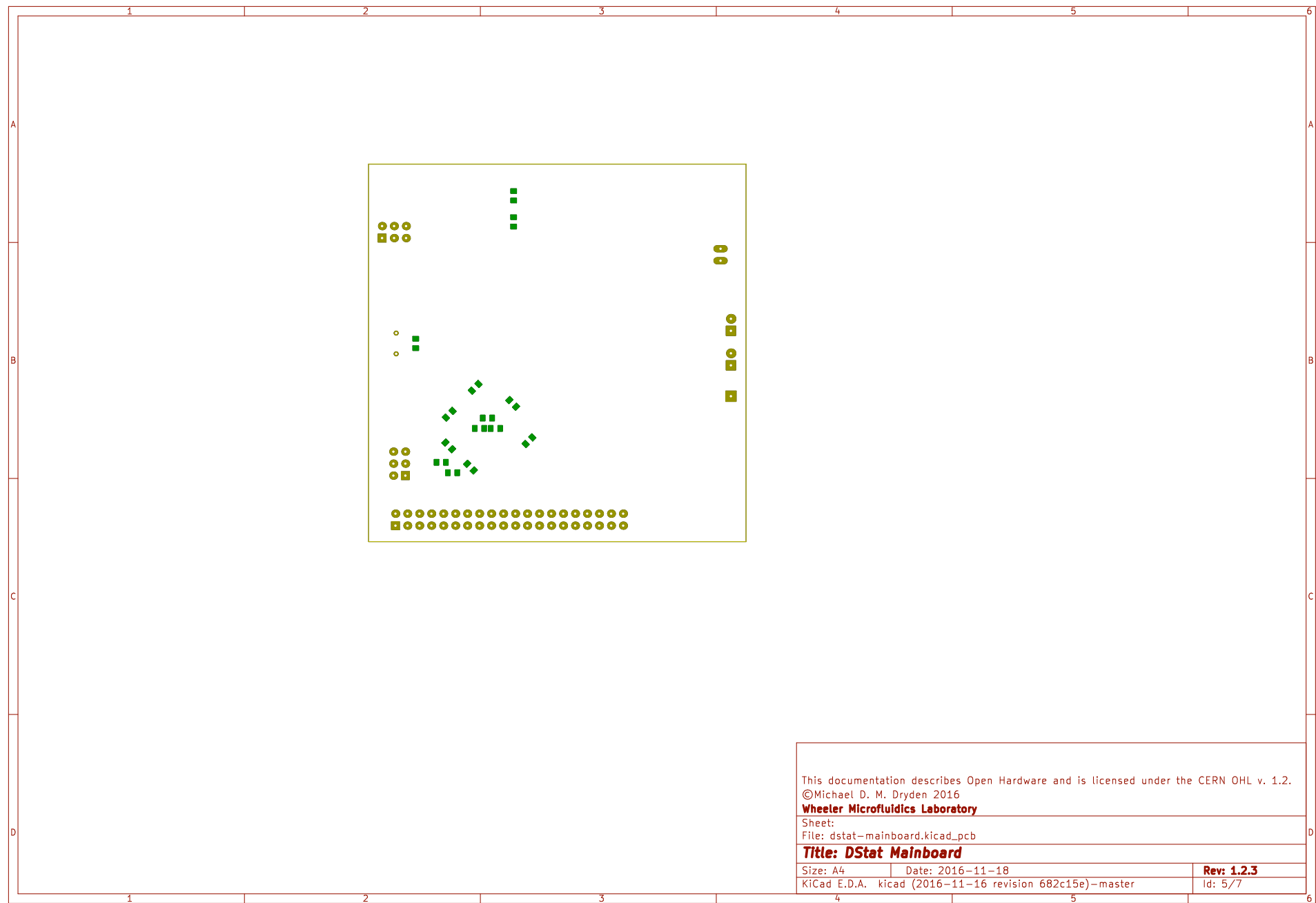
Title: DStat Mainboard

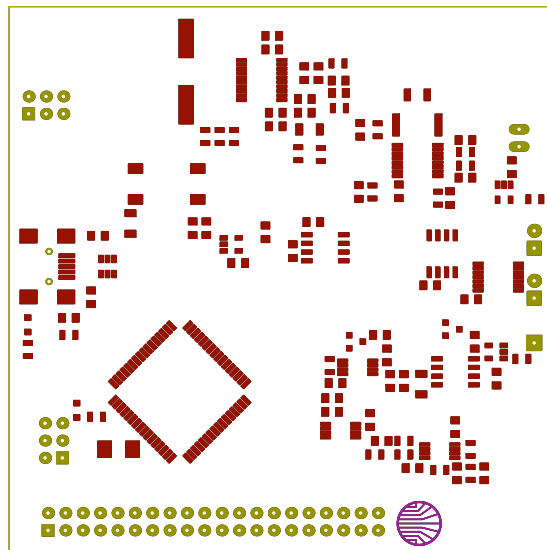
Size: A4 Date: 2016-11-18

Rev: 1.2.3

KiCad E.D.A. kicad (2016-11-16 revision 682c15e)-master

Id: 4/7





This documentation describes Open Hardware and is licensed under the CERN OHL v. 1.2.
©Michael D. M. Dryden 2016

Wheeler Microfluidics Laboratory

Sheet:

File: dstat-mainboard.kicad_pcb

Title: DStat Mainboard

Size: A4

Date: 2016-11-18

Rev: 1.2.3

KiCad E.D.A. kicad (2016-11-16 revision 682c15e)-master

Id: 6/7

