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**Wheeler Microfluidics Laboratory**

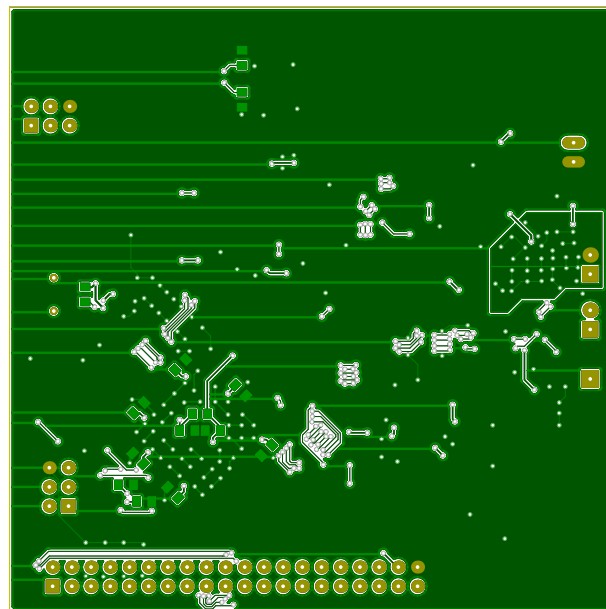
Sheet:

File: dstat-mainboard.kicad\_pcb

**Title: DStat Mainboard**

Size: A4	Date: 2016-11-18	Rev: <b>1.2.3</b>
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KiCad E.D.A. kicad (2016-11-16 revision 682c15e)-master	Id: 1/7
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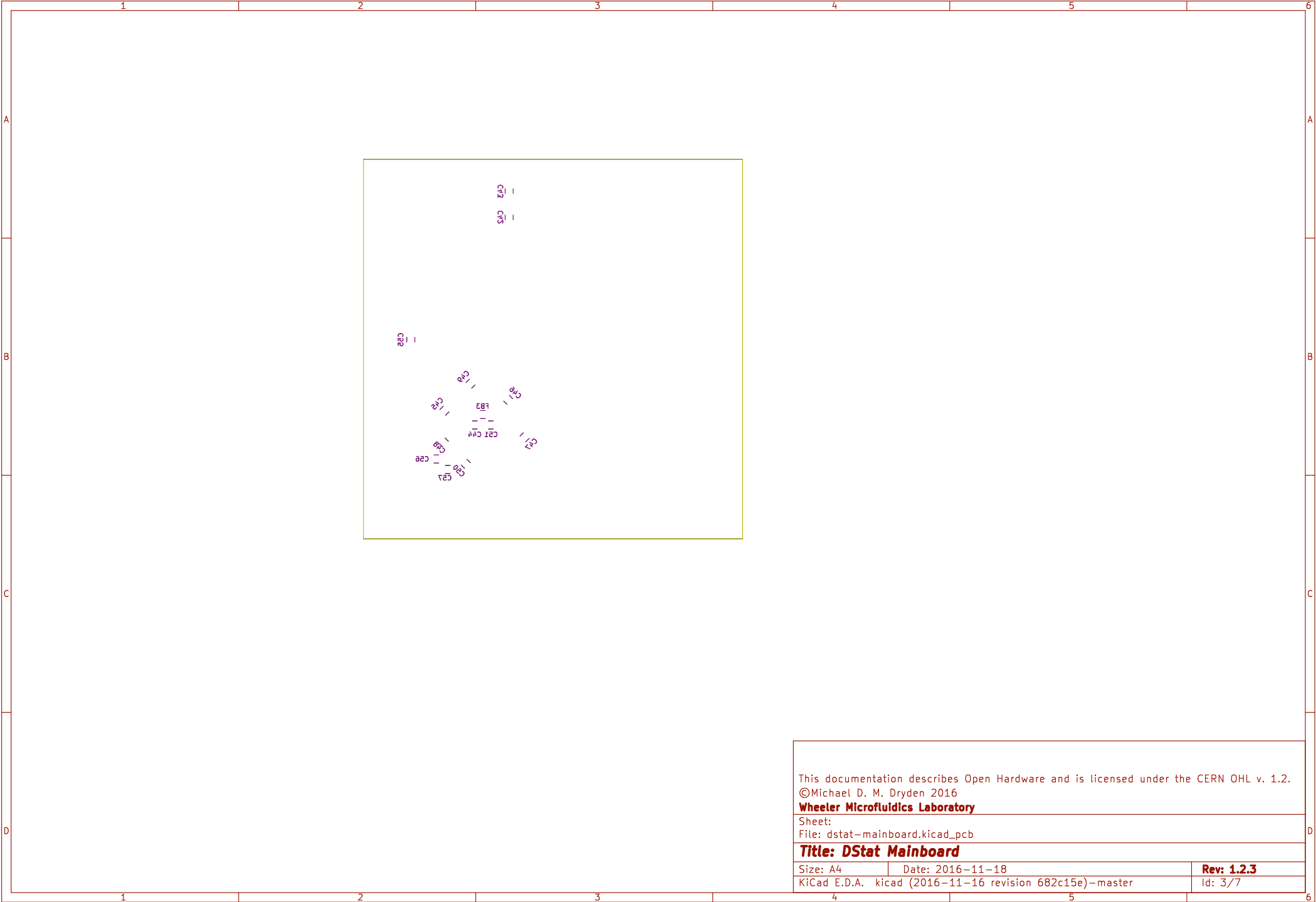


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File: dstat-mainboard.kicad\_pcb

**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



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Sheet:

File: dstat-mainboard.kicad\_pcb

**Title: DStat Mainboard**

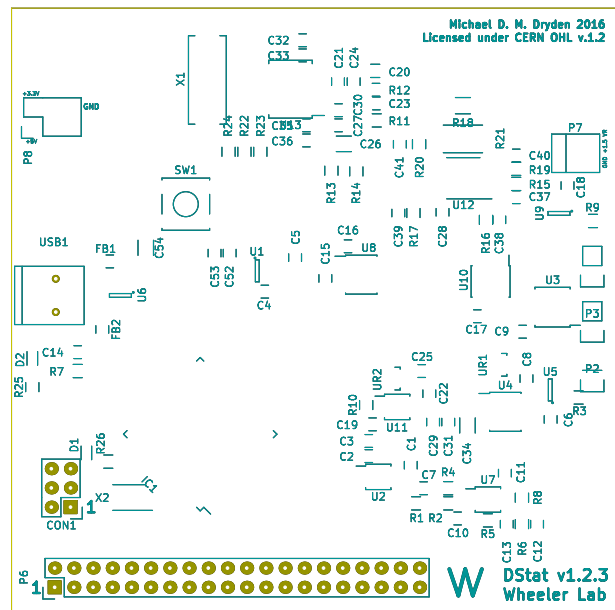
Size: A4

Date: 2016-11-18

**Rev: 1.2.3**

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

Id: 3/7



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Sheet:

File: dstat-mainboard.kicad\_pcb

**Title: DStat Mainboard**

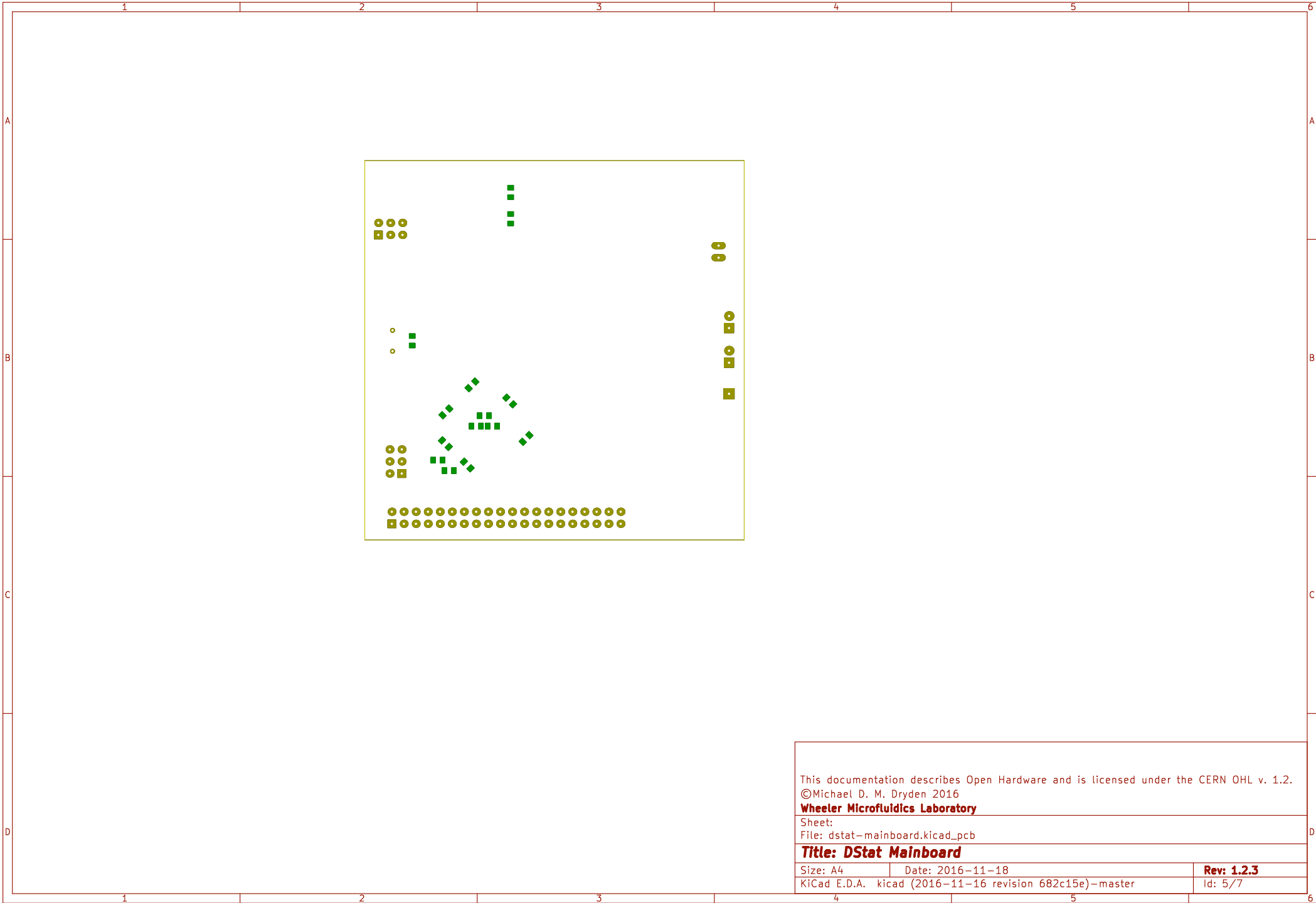
Size: A4

Date: 2016-11-18

**Rev: 1.2.3**

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

Id: 4/7



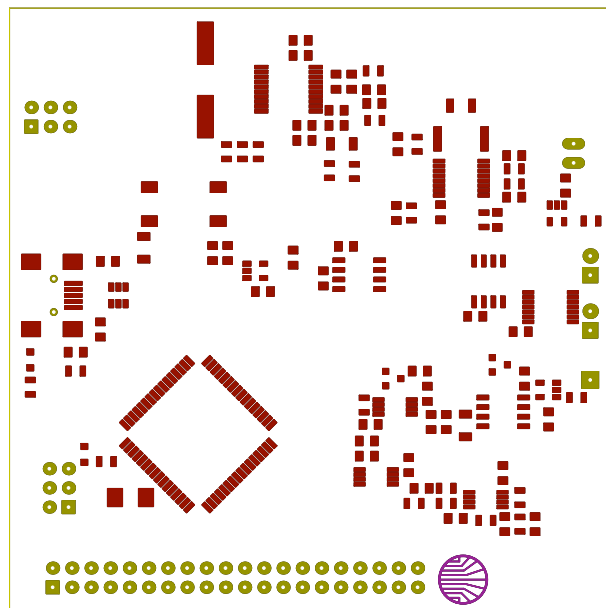
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Sheet:  
File: dstat-mainboard.kicad\_pcb

**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: 5/7



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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

