

2014 – [blog.spitzenfeil.org](http://blog.spitzenfeil.org)

Sheet:  
File: attiny10.kicad\_pcb

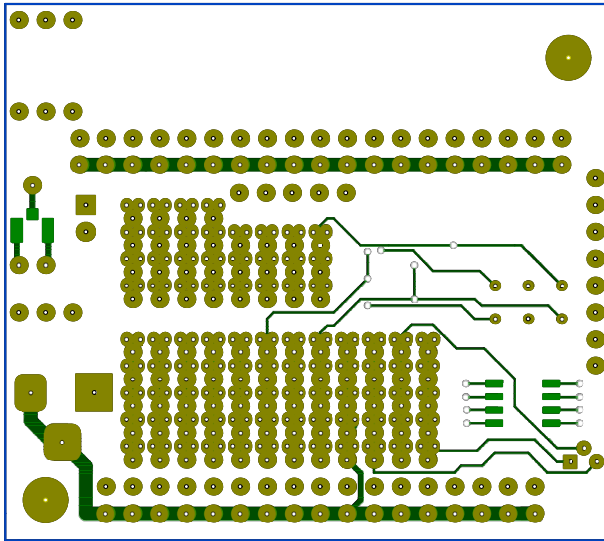
**Title: High-density-*proto-board***

Size: User      Date: 12 Jun 2014

**Rev: 0.10.a**

KiCad E.D.A. kicad 5.0.2+dfsg1-1bpo9+1

Id: 1/7



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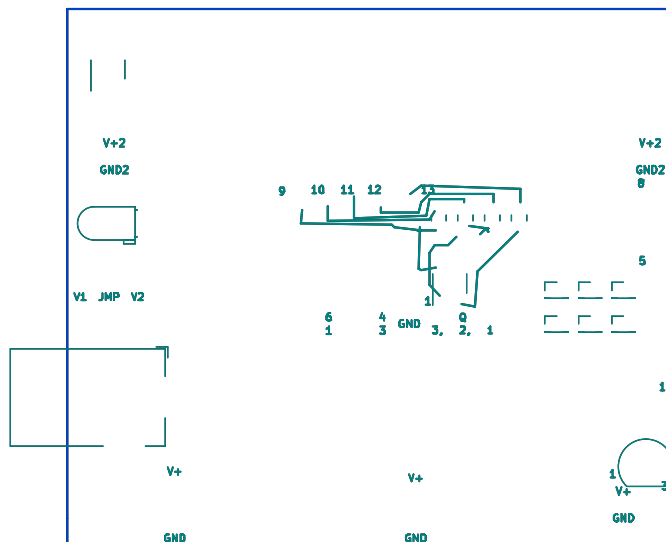
**Title: High-density-*proto-board***

Size: User      Date: 12 Jun 2014

**Rev: 0.10.a**

KiCad E.D.A. kicad 5.0.2+dfsg1-1bpo9+1

Id: 2/7



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Sheet:  
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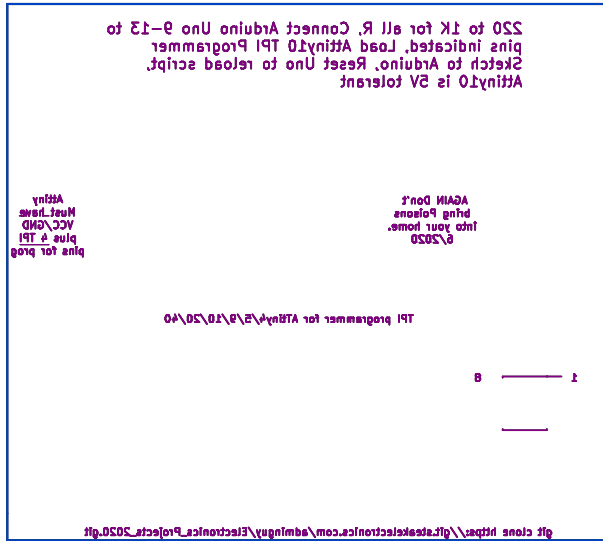
**Title: High-density-proto-board**

Size: User      Date: 12 Jun 2014

**Rev: 0.10.a**

KiCad E.D.A. kicad 5.0.2+dfsg1-1bpo9+1

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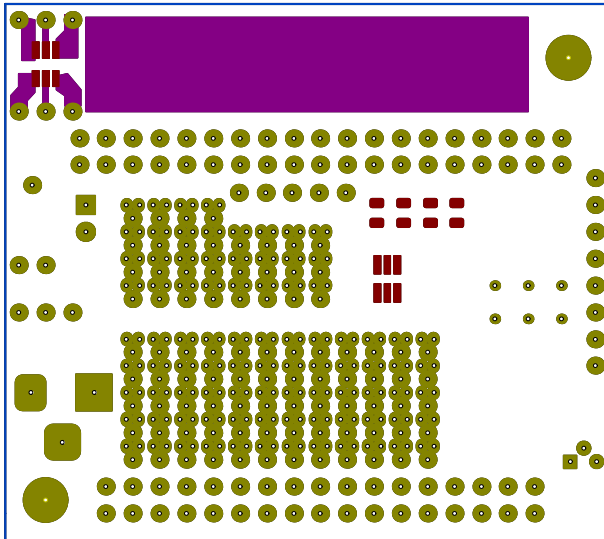
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**Title: High-density-proto-board**

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KiCad E.D.A.    kicad 5.0.2+dfsg1-1bpo9+1

**Rev: 0.10.a**  
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Sheet:  
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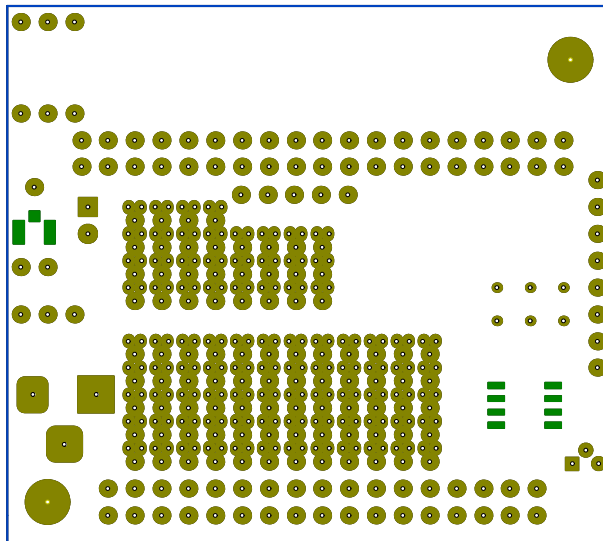
**Title: High-density-*proto-board***

Size: User      Date: 12 Jun 2014

**Rev: 0.10.a**

KiCad E.D.A. kicad 5.0.2+dfsg1-1bpo9+1

Id: 5/7



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Sheet:  
File: attiny10.kicad\_pcb

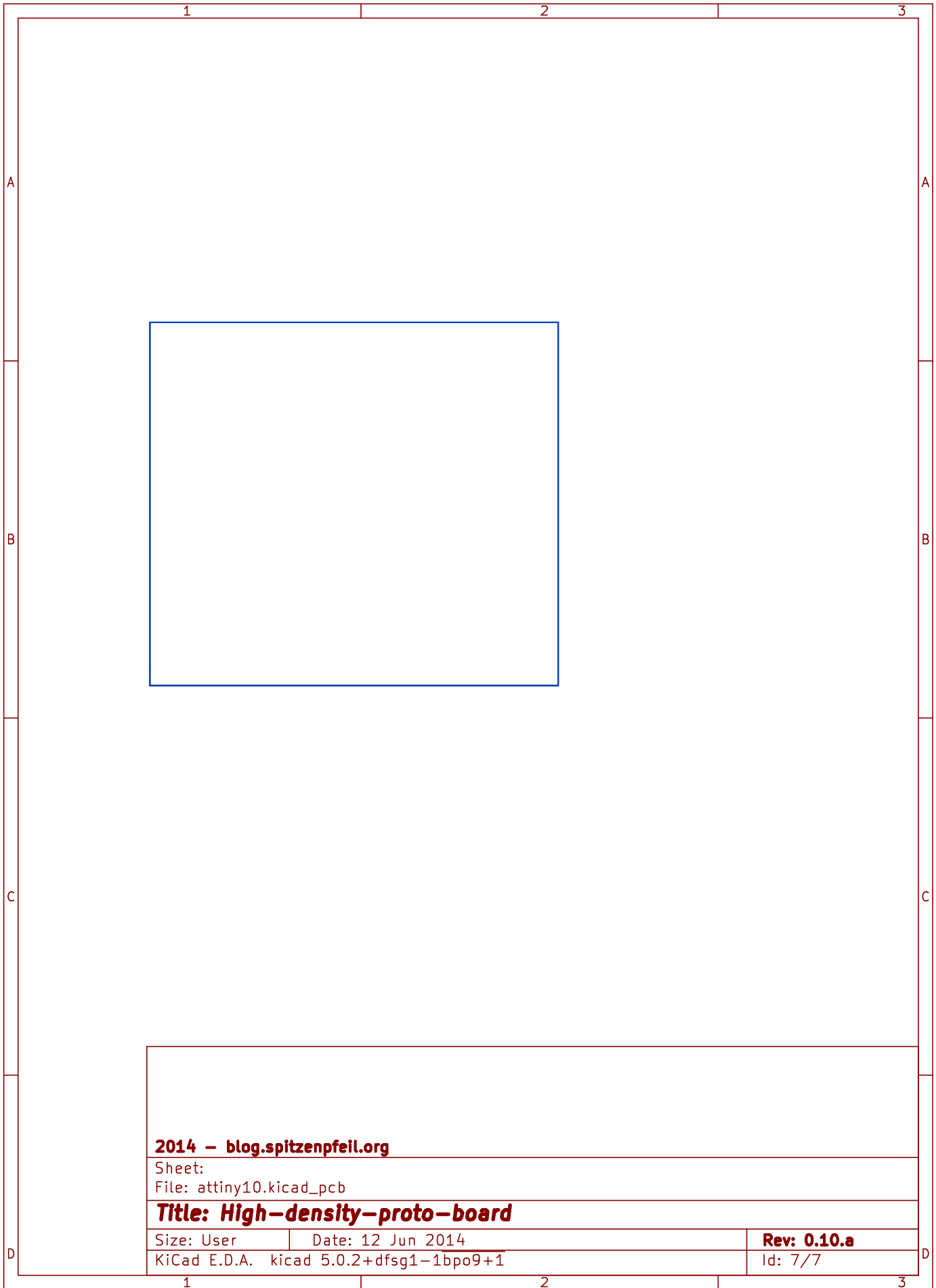
**Title: High-density-proto-board**

Size: User      Date: 12 Jun 2014

**Rev: 0.10.a**

KiCad E.D.A. kicad 5.0.2+dfsg1-1bpo9+1

Id: 6/7



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Size: User	Date: 12 Jun 2014	<b>Rev: 0.10.a</b>
KiCad E.D.A. kicad 5.0.2+dfsg1-1bpo9+1		Id: 7/7