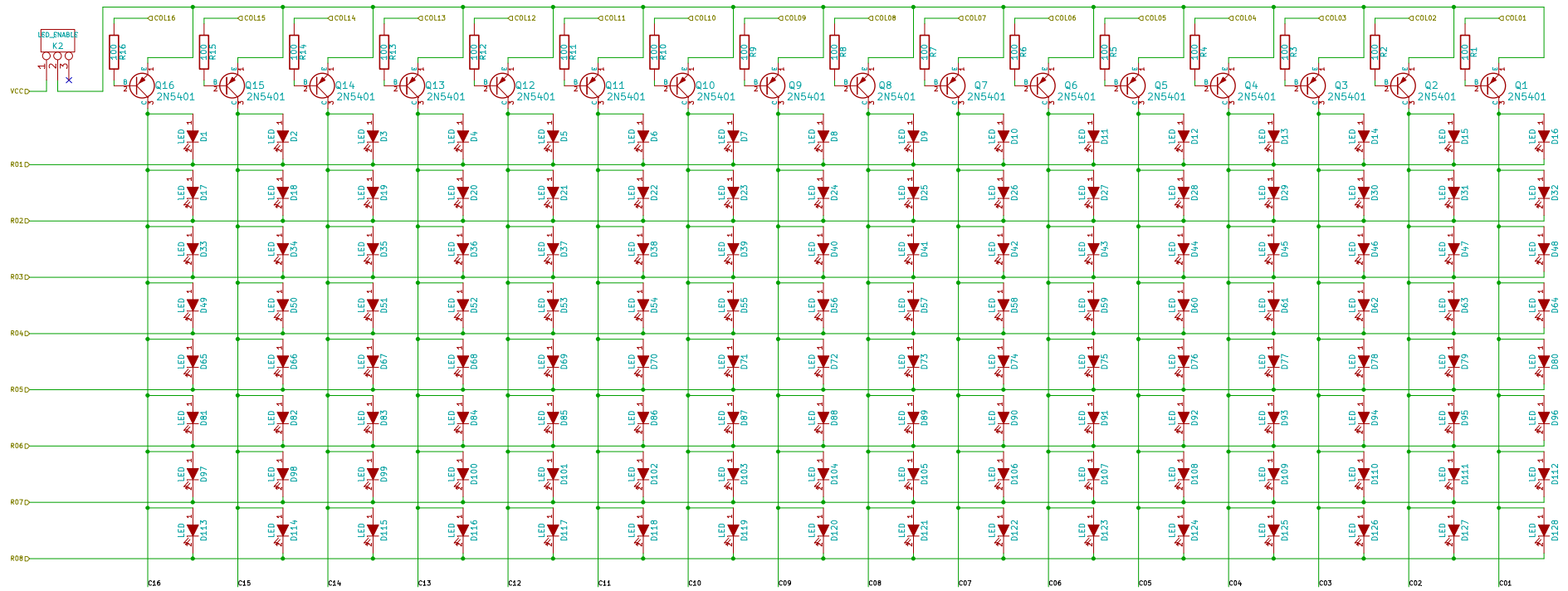
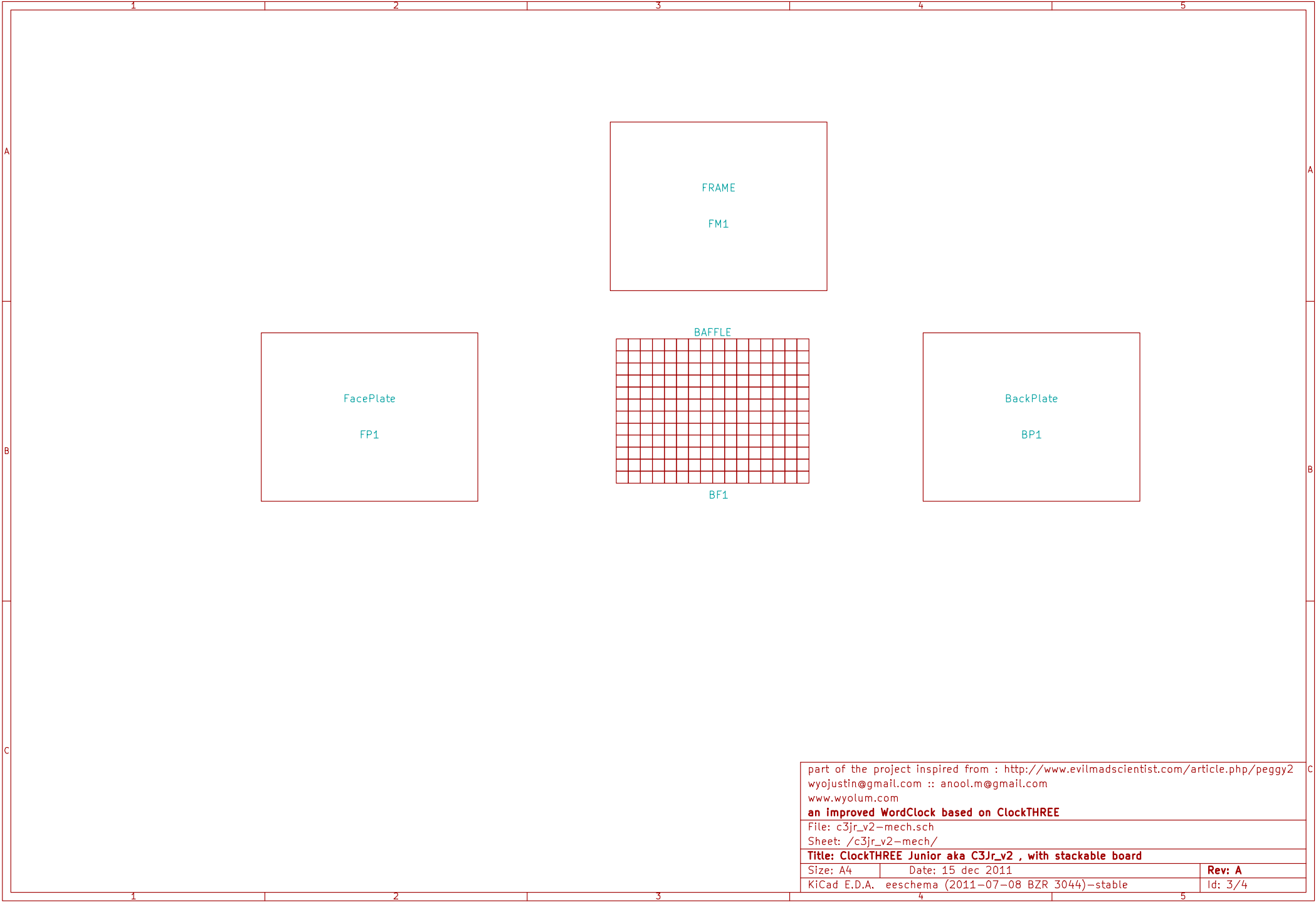


part of the project inspired from : <http://www.evilmadscientist.com/article.php/peggy2>  
 wyojustin@gmail.com :: anool.m@gmail.com  
 www.wyolum.com  
**an improved WordClock based on ClockTHREE**  
 File: c3jr\_v2.sch  
 Sheet: /  
**Title: ClockTHREE Junior aka C3Jr\_v2 , with stackable board**  
 Size: A4 Date: 15 dec 2011 Rev: A  
 KiCad E.D.A. eeschema (2011-07-08 BZR 3044)-stable Id: 1/4





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**an improved WordClock based on ClockTHREE**

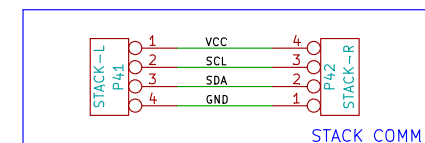
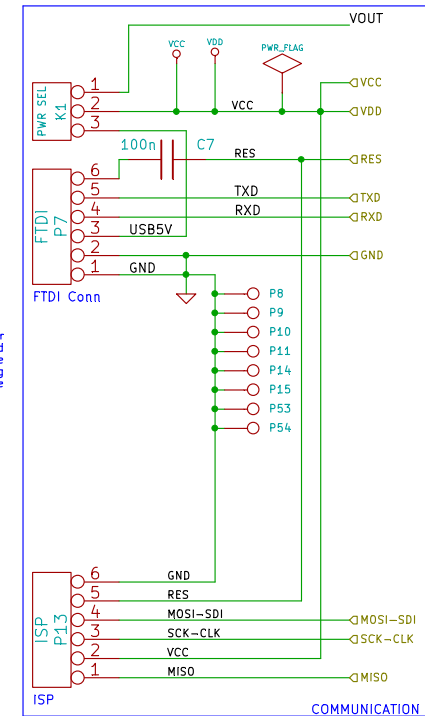
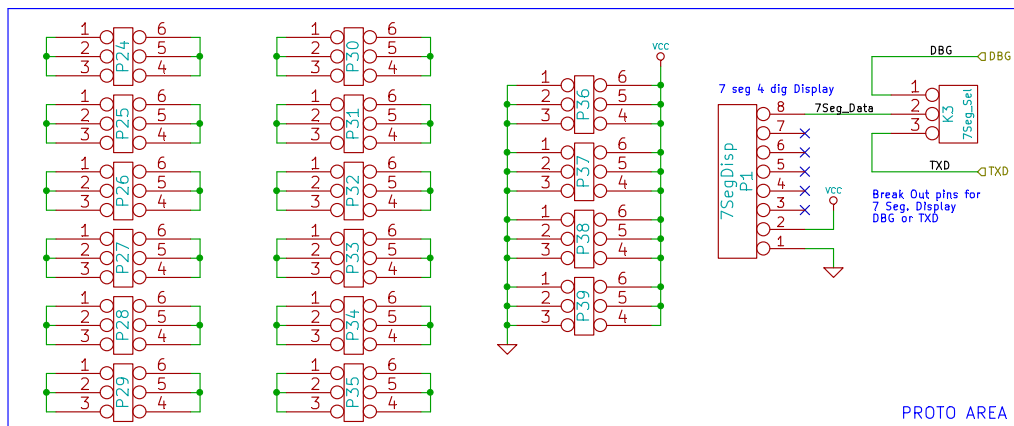
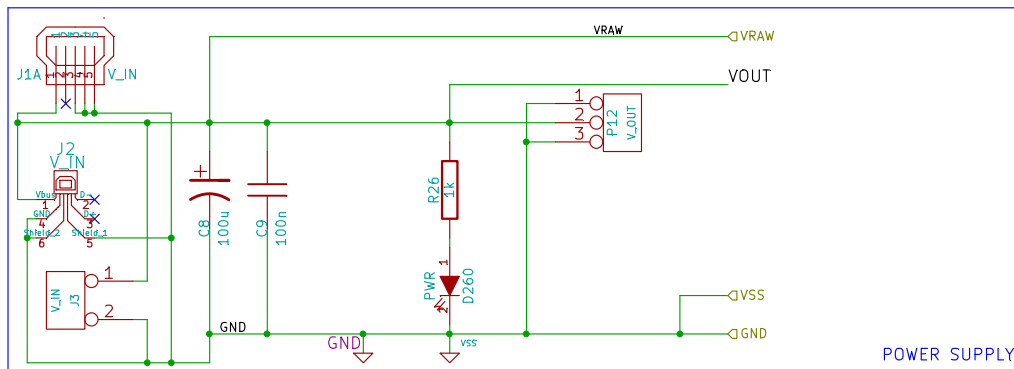
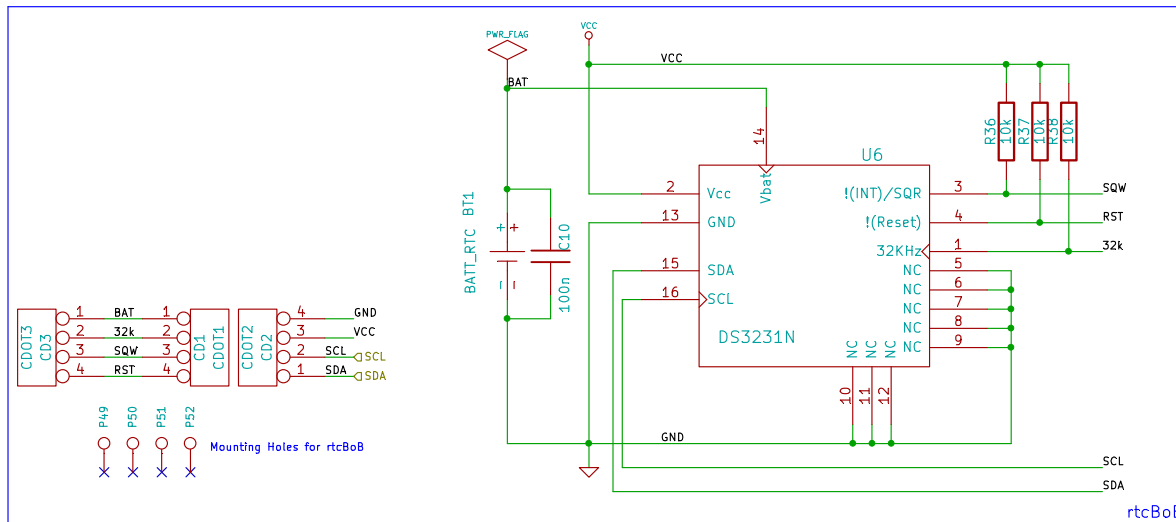
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Sheet: /c3jr\_v2-mech/

**Title: ClockTHREE Junior aka C3Jr\_v2 , with stackable board**

Size: A4	Date: 15 dec 2011	Rev: A
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Stack-L and Stack-R have inverted pin nos since one is facing Left and other is facing right. When mounted this way on the board, tracks from one to the other will be parallel - no cross over.

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wyojustin@gmail.com :: anool.m@gmail.com		
www.wyolum.com		
<b>an improved WordClock based on ClockTHREE</b>		
File: c3jr_v2-Aux.sch		
Sheet: /c3jr_v2-Aux/		
<b>Title: ClockTHREE Junior aka C3Jr_v2 , with stackable board</b>		
Size: A4	Date: 15 dec 2011	Rev: A
KiCad E.D.A. eeschema (2011-07-08 BZR 3044)-stable		Id: 4/4