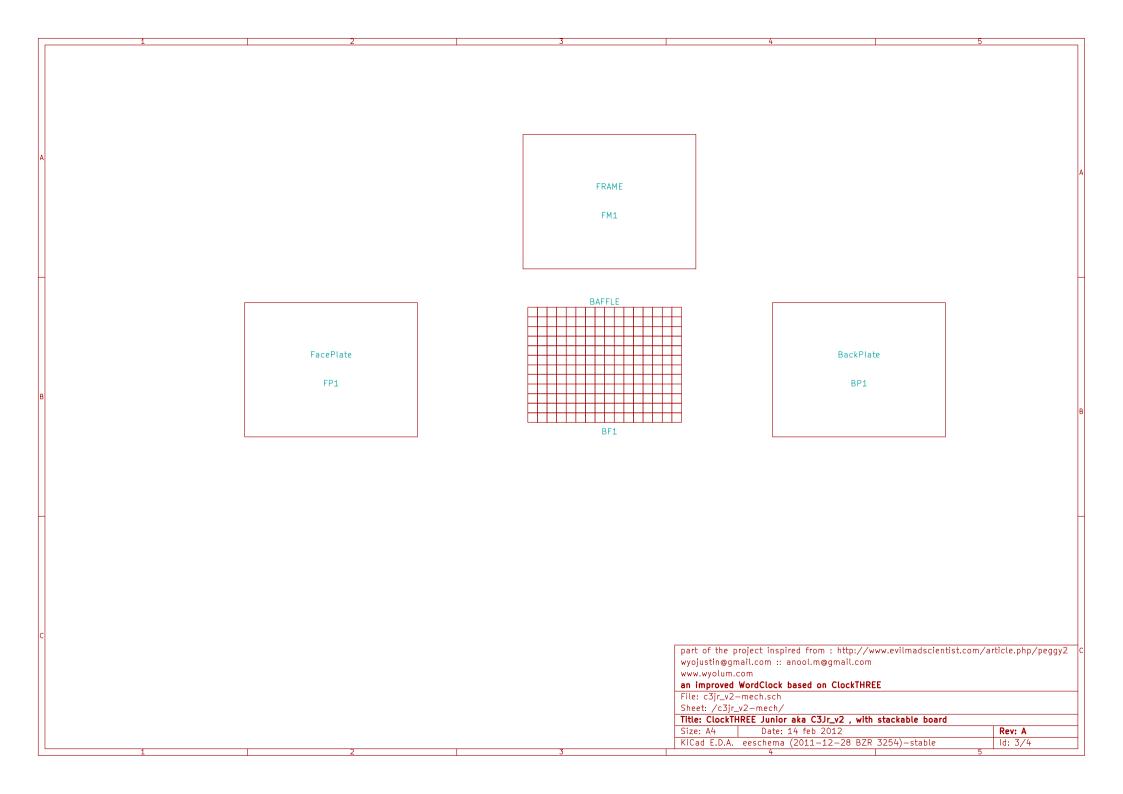
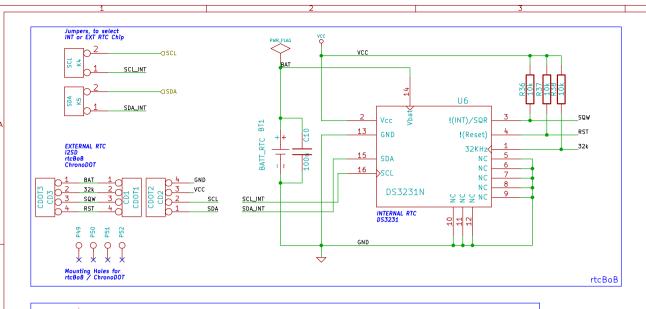
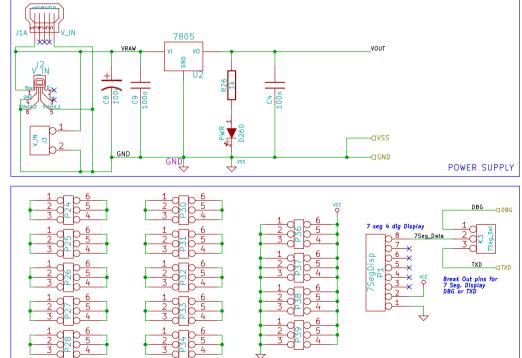
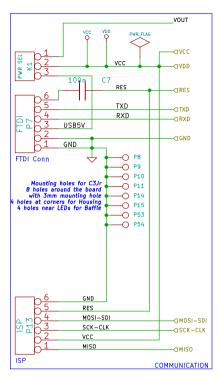


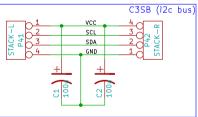
part or the project inspired from : ntcp://www.evitmadscientist.com/article.pnp/peggyz wyojusthinagmail.com www.wyolum.com an improved WordClock based on ClockTHREE File: c3jr_v2_LED.sch Sheet: /c3jr_v2_LED/ Title: ClockTHREE Junior aka C3Jr_v2 , with stackable board Size: A3 Date: 14 feb 2012 Rev: A KICad E.D.A. eschema (2011–12–28 BZR 3254)—stable Id: 2/4











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.

an improved WordClock based on ClockTHREE

File: c3jr_v2-Aux.sch

Sheet: /c3jr_v2-Aux/

PROTO AREA

Title: ClockTHREE Junior aka C3Jr_v2 , with stackable board

	Size: A4	Date: 14 feb 2012		Rev: A
	KiCad E.D.A.	eeschema (2011-12-28 BZR	3254)—stable	ld: 4/4
4		/,	5	