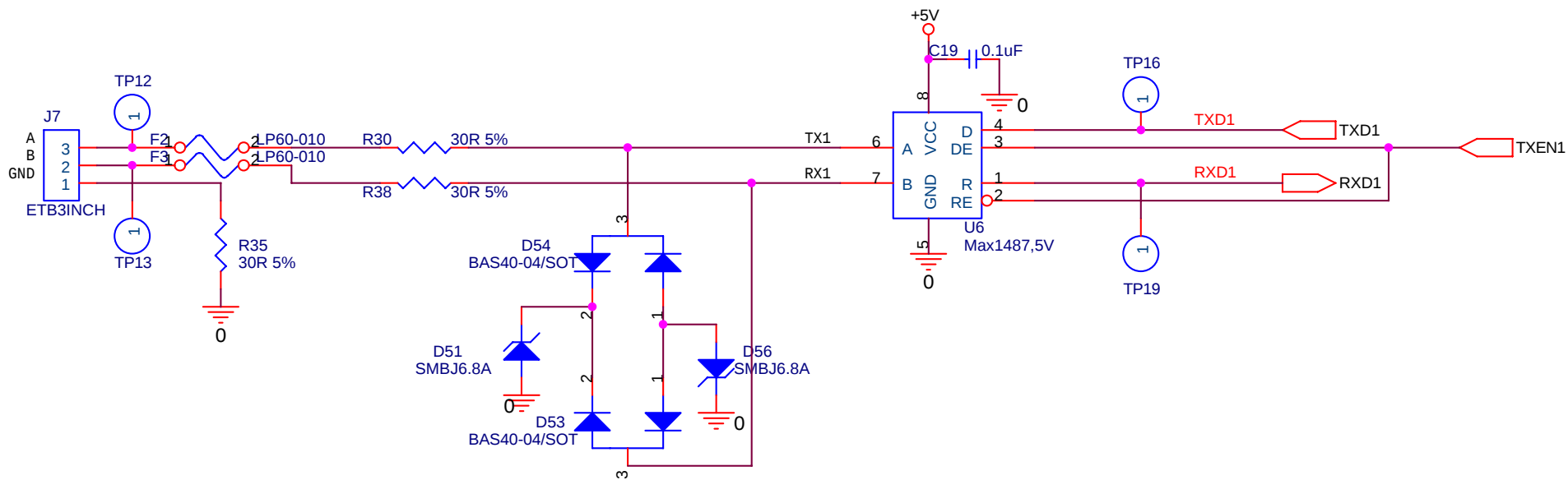
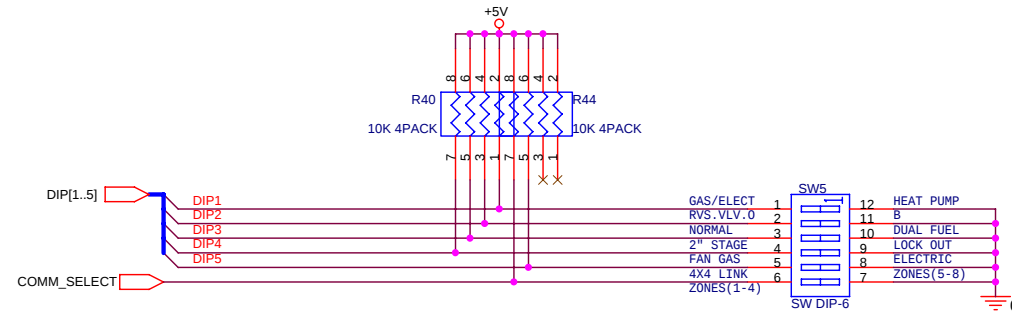
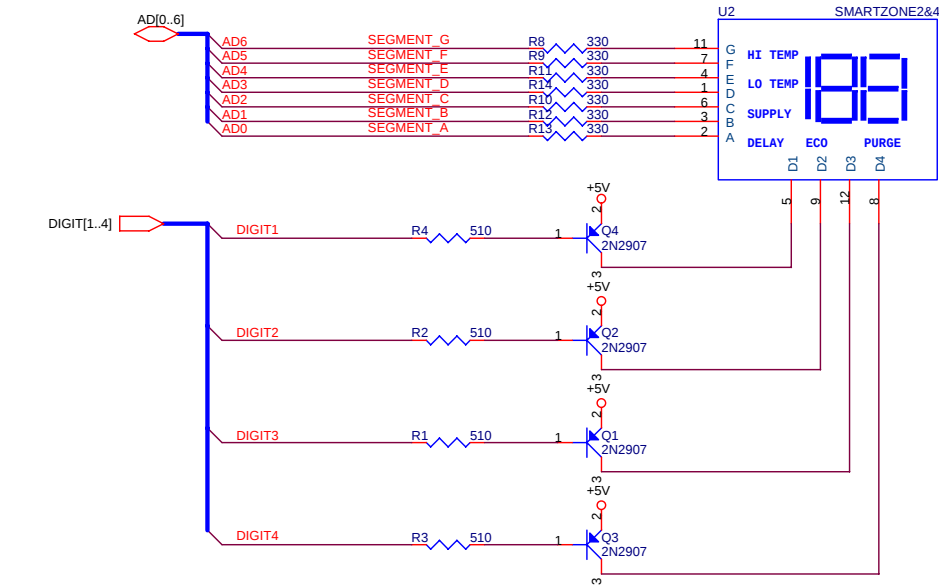


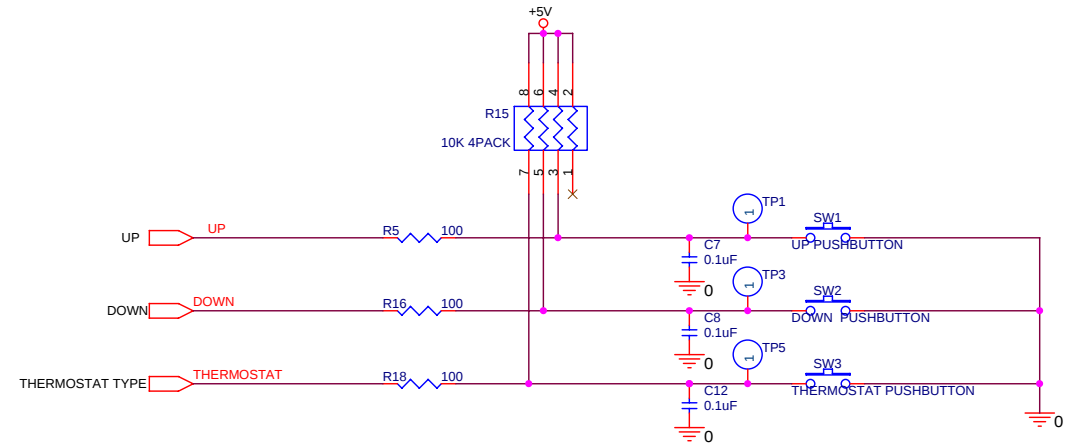


Drawn By			
Title			
485			
Size	Project Name		Rev
A	ZONE 4X4		1.0
Date:	Tuesday, August 30, 2011		Sheet 1 of 6

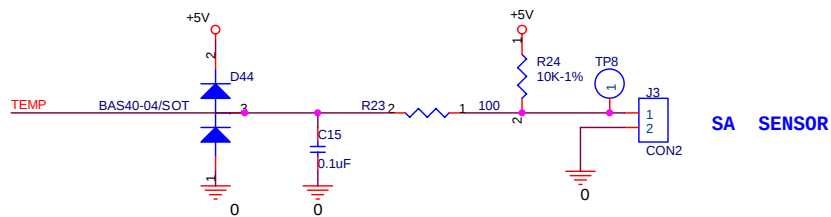
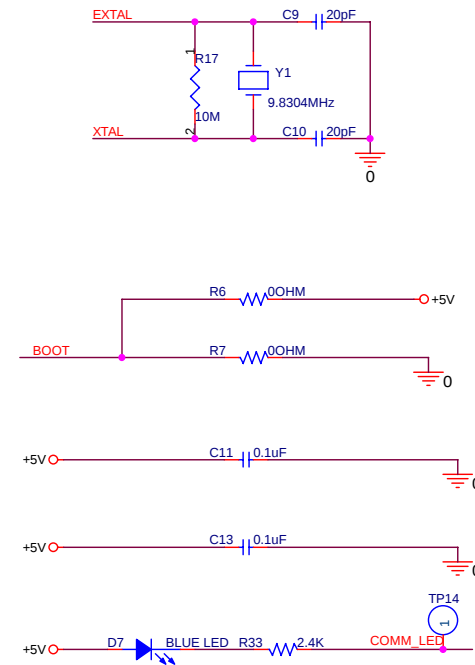
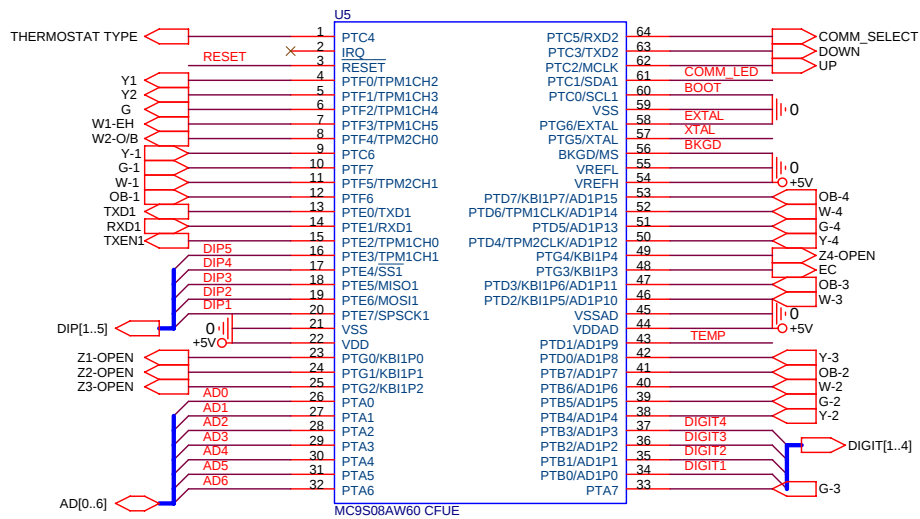
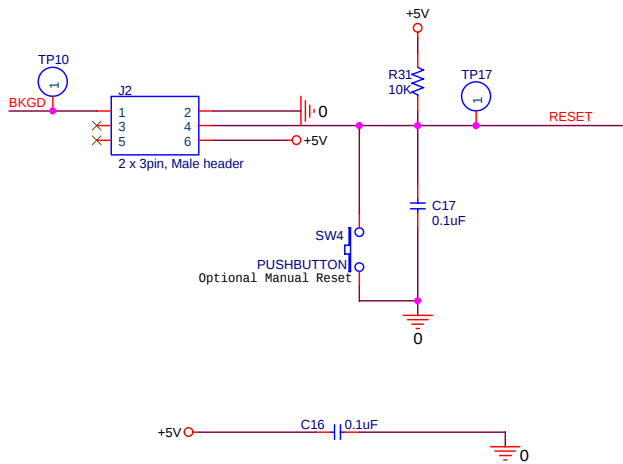
DISPLAY



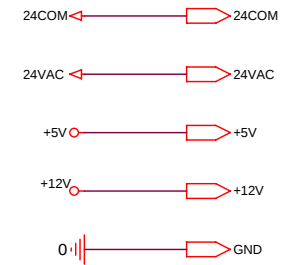
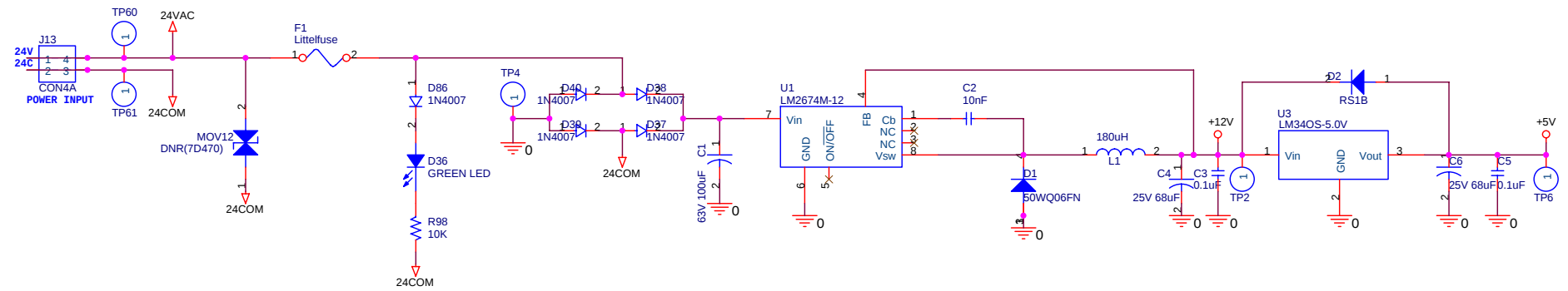
KEYPAD



Drawn By		
Title		
KeypadDisplay		
Size	Project Name	Rev
B	ZONE 4X4	1.0
Date:	Tuesday, August 30, 2011	Sheet 2 of 6



Drawn By		
Title		
MCU		
Size	Project Name	Rev
B	ZONE 4X4	1.0
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Title		
Power Supply		
Size B	Document Number ZONE 4X4	Rev 1.0
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Rev01:

20090815

Done: Move EC from pin13 to pin48;
Done: Add one COMM port;
Done: Remove the OP call dip switch
Done: Remove MODE ALL Dip switch
Done: Add a slide switch by COMM port;
Done: Delete Fresh damper;
Done: Delete the Fresh Air Time Switch;

20090901

Done: Change label on sw3 from " STAT TYPE PUSHBUTTON" to " THMOSTAT PUSHBUTTON";
Done: Add test point connections to TXD1 and RXD1 on U2-13 & U2-14;
Done: Change the COMM SELECT switch circuit;
Done:Change the Display from " FRESH AIR " to " DELAY ECO";

20091126

Done: ADD MOVs Between PC and 24com;

20100218

Done: ADD MOVs Between P0 and 24com;

20110610

Done: ADD MOVs Between PC and 24com;
Done: CHANGE the SW4 from DIP5 to DIP6,Delete the SW6, put COMM_Select
together with SW4.

20110621

Done: ADD ecojay logo on the board.

20110811

Done: Rotated J6 position.

20110825

Done: line up J3 with J7.

20110826

Done:Change the board to REV 2.0.

Title		
REVISIONS		
Size B	Document Number ZONE 4X4	Rev 1.0
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