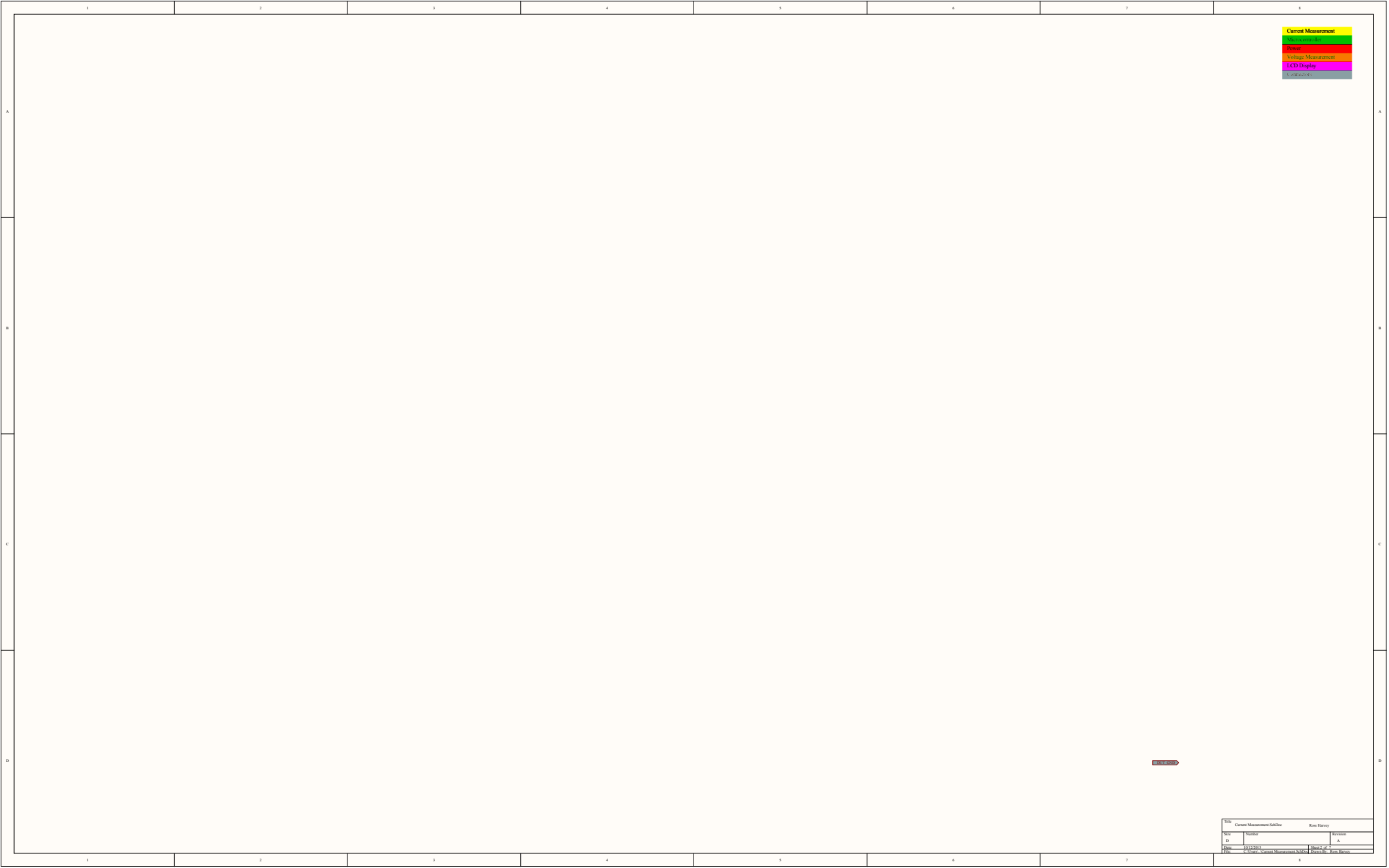
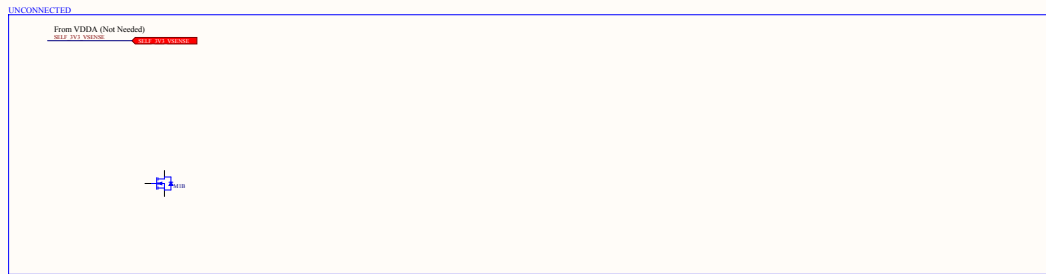
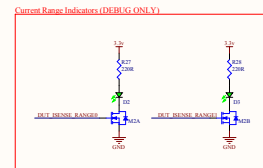
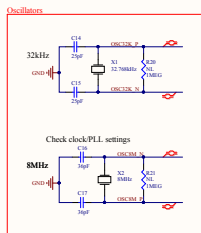
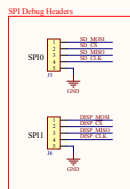
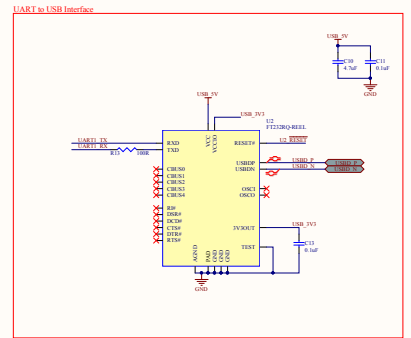
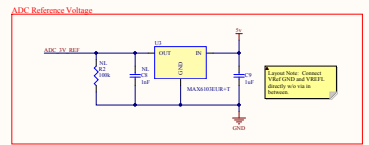
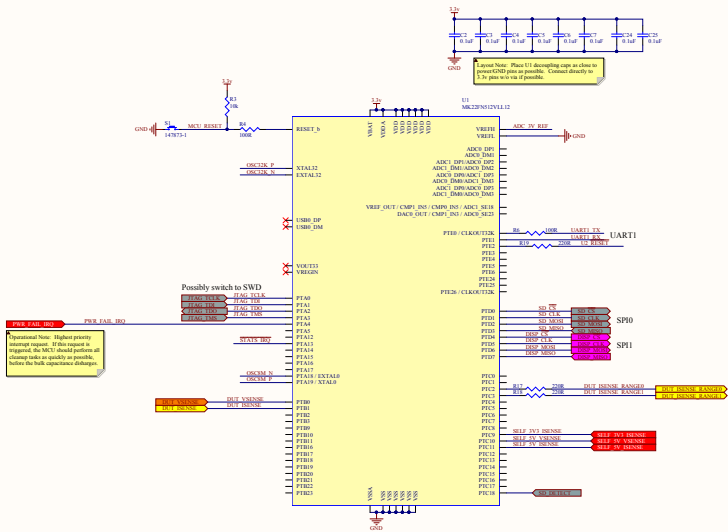
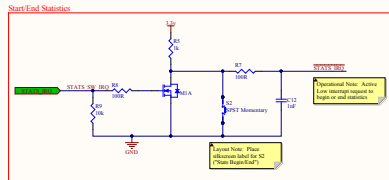


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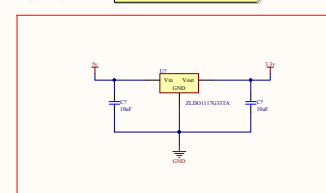
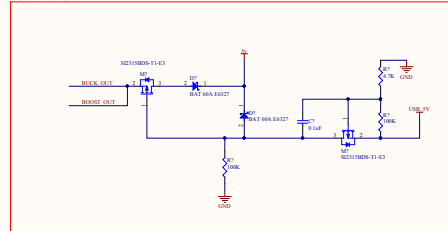
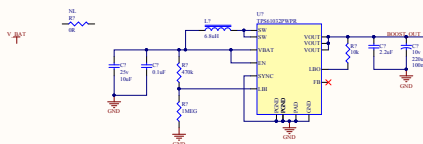
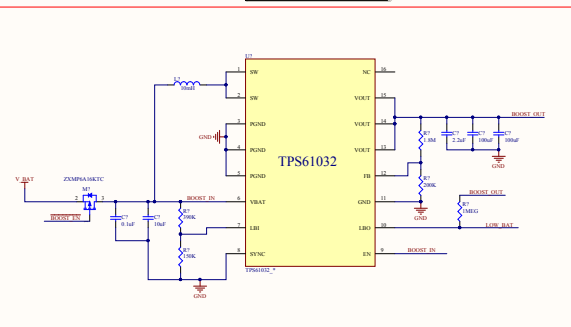
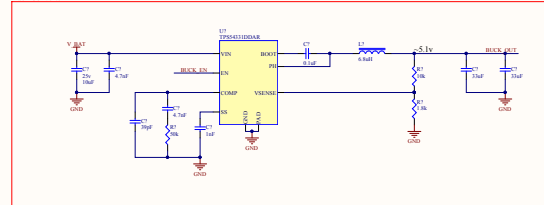
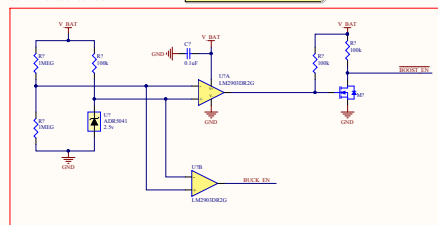




Current Measurement
Voltage Measurement
LCD Display
UNCONNECTED



Title		Rev	
Microcontroller SchDoc		Ron Harvey	
Size	Number	Revision	
D		A	
Date		Sheet 3 of 7	
10/12/2015			
File		Drawn By	
C:\Users\Ron\Documents\Microcontroller SchDoc		Ron Harvey	



Title Power SchDoc			*
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		*	
Date 10/12/2015	C:\Users\Bosner SchDoc	Sheet 4 of 7 Drawn by	

Current Measurement

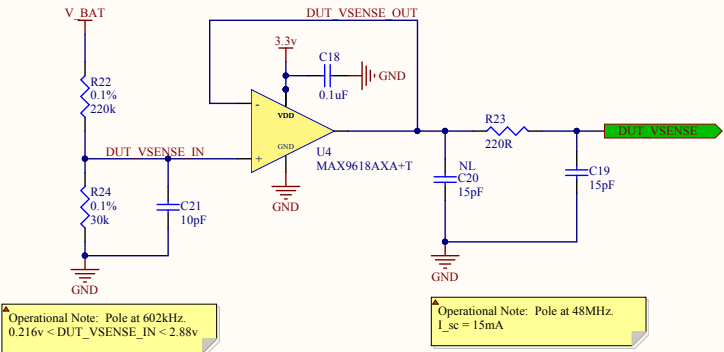
Microcontroller

Power

Voltage Measurement

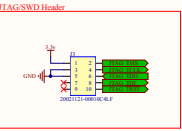
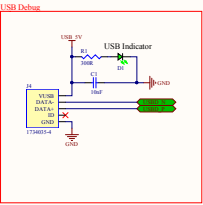
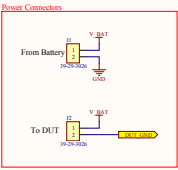
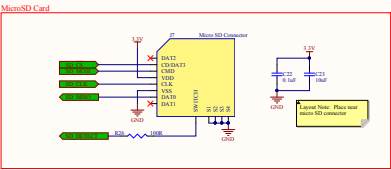
LCD Display

Connectors



Title		
Voltage Measurement.SchDoc		
Size	Number	Revision
B		A
Date:	10/12/2015	Sheet 5 of *
File:	C:\Users\...\Voltage Measurement.SchDoc	Drawn By: Ross Harvey

Current Measurement
Power
Voltage Measurement
LCD Display
Connectors



Doc	Connectors_SchDoc	Rev	Rev History
Rev	Number	Rev	Rev History
Rev	Number	Rev	Rev History
Rev	Number	Rev	Rev History

	1	2	3	4	5	6	7	8
A								
B								
C								
D								
	1	2	3	4	5	6	7	8

Title		
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Date	C:\Users\XXX\Desktop\Sheet1	
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