

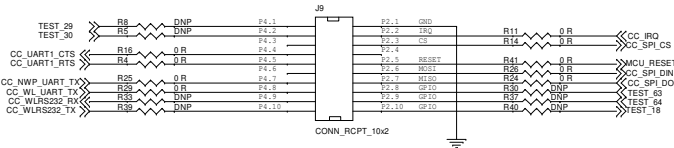
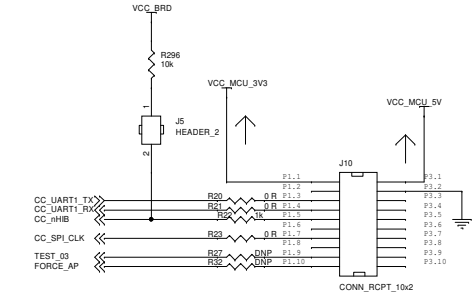
Revision History
Rev 2.0-B
First draft

- Rev 3.3-A
- 1. Added push button for nHIB
 - 2. Added Murata Connector for RF test
 - 3. Added LED for nRESET
 - 4. Routed the VDD_FLASH to 3.3V
 - 5. Moved the 100uF cap from VCC_BRD to VBAT_CC. Changed cap to 100uF ceramic from Tantalum
 - 6. Removed 0.1 Ohm resistor for current measurement by default
 - 7. Removed RS232 UART connection by default

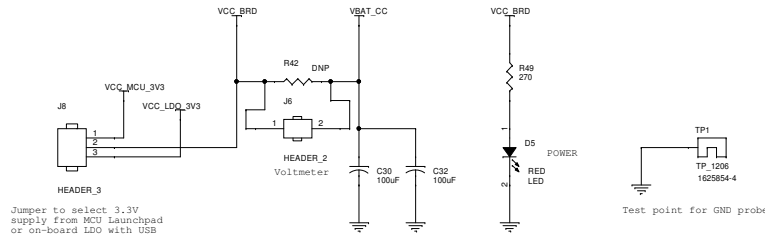
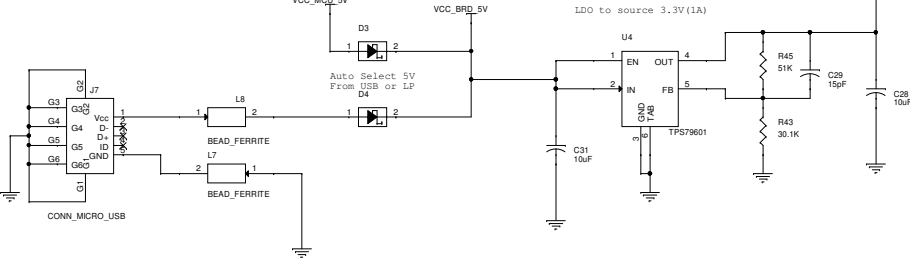
- Rev 4.0-A
- =====
- 1. Added pull-up/down resistors for the serial flash
 - 2. Added pulls for all floating output pins
 - 3. Re-assigned J5 for nHIB for use in OOB demo
 - 4. Modified R12 to from 10K to 100K
 - 5. R13 is changed from 3.3K to 10K

- Rev 4.0-B
- =====
- 1. Changed the s-flash from Micron to Winbond

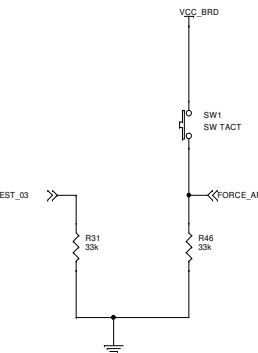
LAUNCHPAD INTERFACE



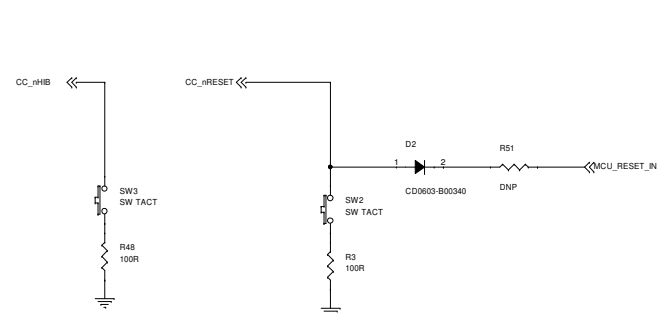
POWER MANAGEMENT



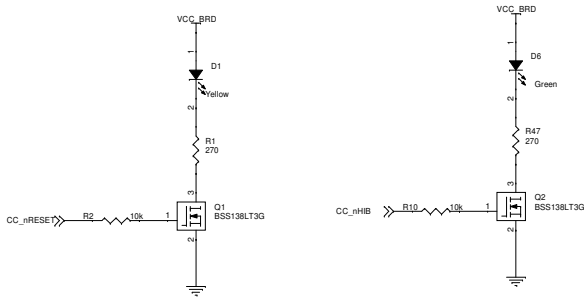
OOB DEMO



PUSH BUTTONS



LEDs



		Texas Instruments 66/3 Bagmane Tech Park CV Raman Nagar Bangalore			
	Approval	Date	Title		
Designer	Texas Instruments	Date	CC3100BOOST		
Drawn By	T1	Date	Size A2	Project No <Project Number>	Rev 4.0 B
Layout	T1	Date	Scale	Date Thursday, April 09, 2015	Sheet 2 of 3