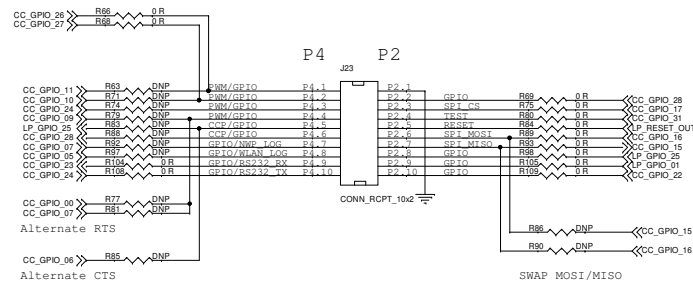
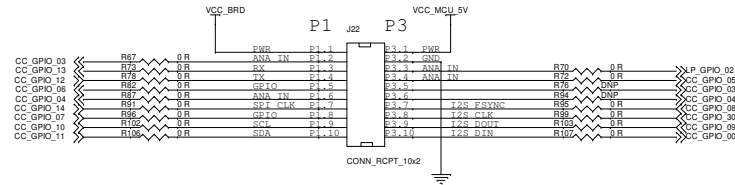
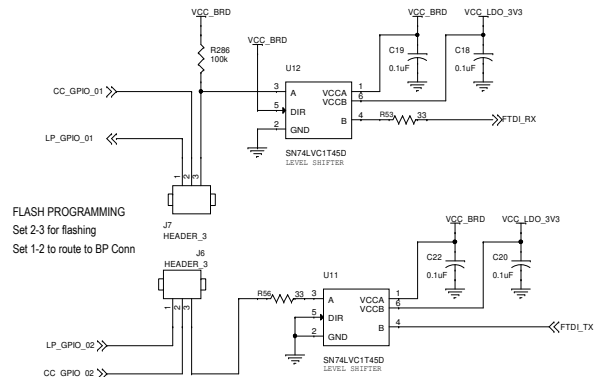


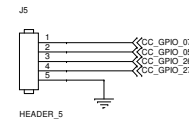
BOOSTER PACK INTERFACE



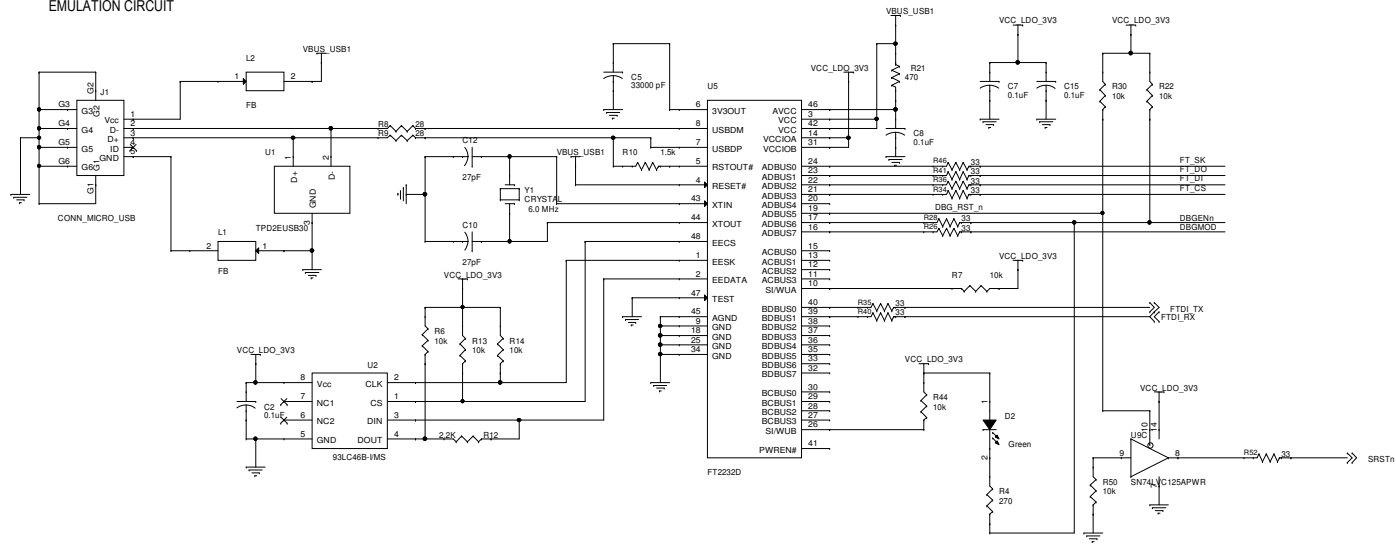
UART MUXING



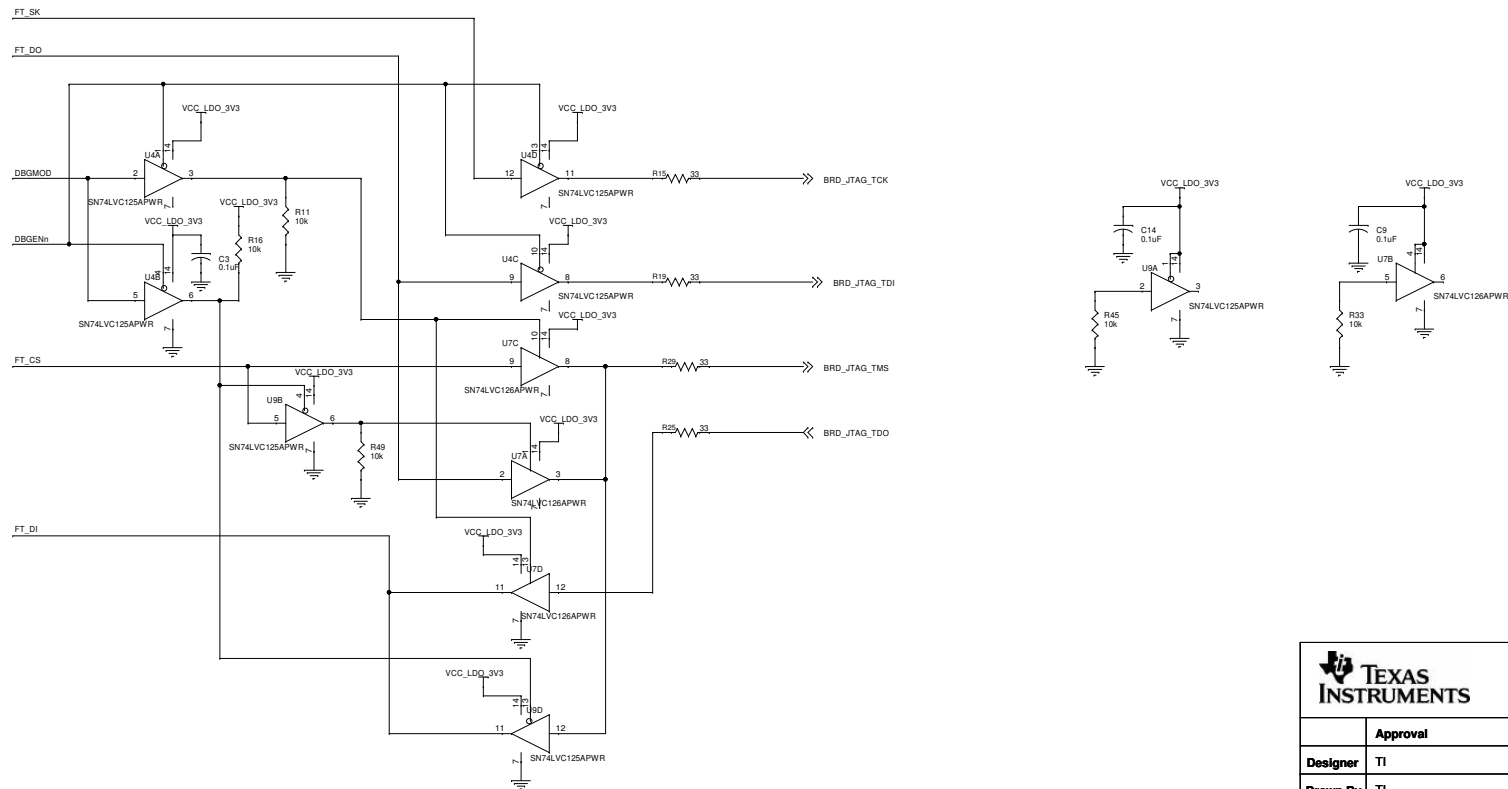
TEST POINTS



EMULATION CIRCUIT

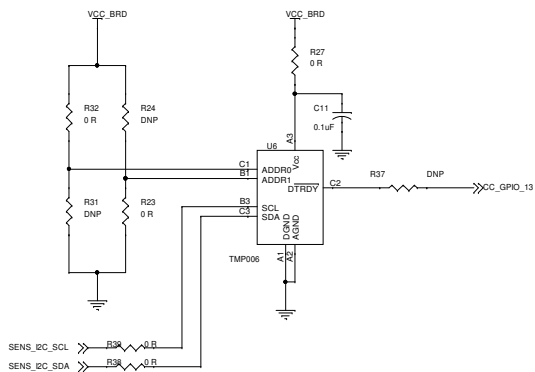


JTAG/SWD SWITCH

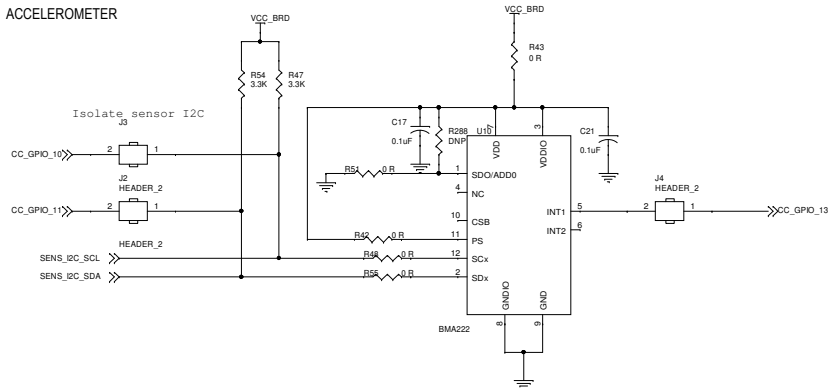


			Texas Instruments 66/3 Bagmane Tech Park CV Raman Nagar Bangalore		
	Approval	Date	Title		
Designer	TI	Date	CC3200-LAUNCHXL		
Drawn By	TI	Date	Size A2	Project No <Project Number>	Rev 4.1
Layout	TI	Date	Scale	Date Wednesday, April 22, 2015	Sheet 3 of 5

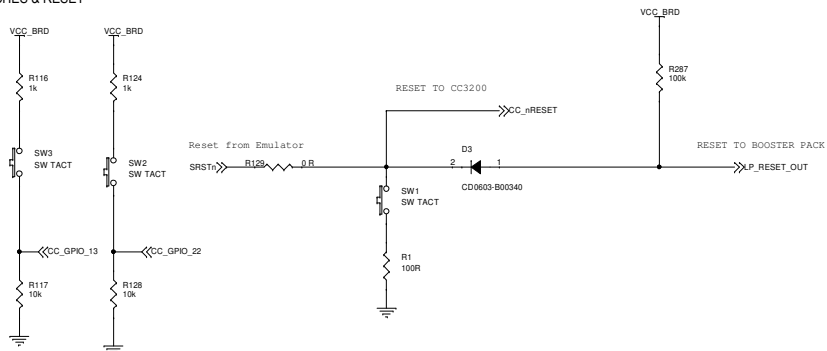
TEMP SENSOR



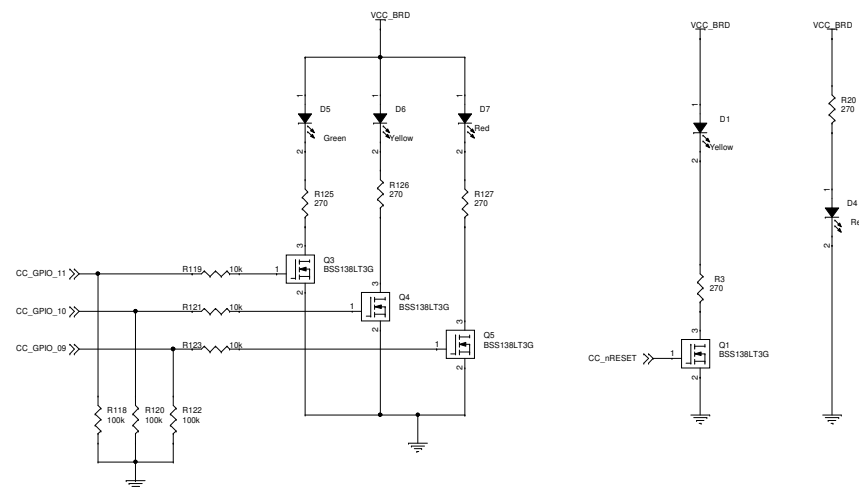
ACCELEROMETER



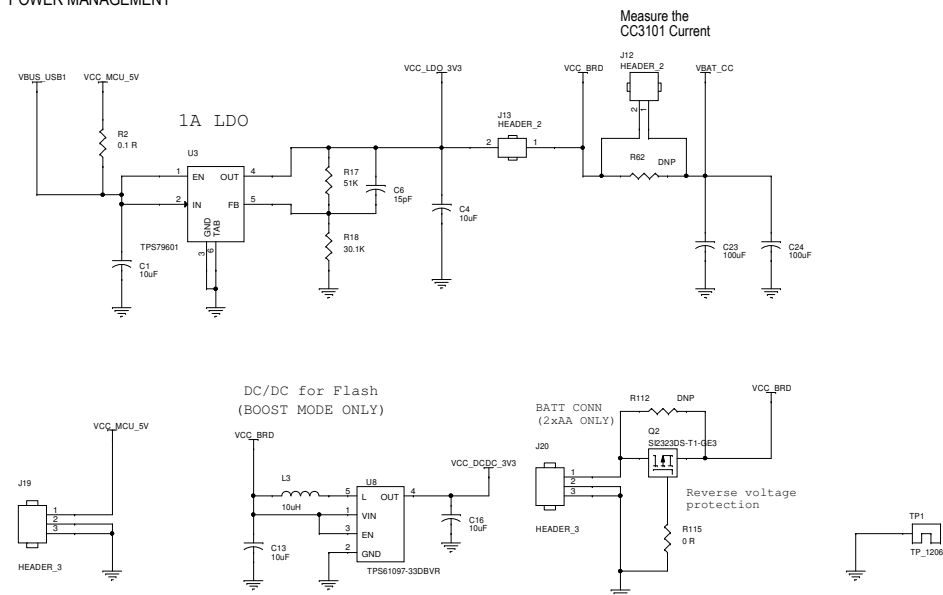
SWITCHES & RESET




LED INDICATORS



POWER MANAGEMENT




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Board Revision control naming convention
X.Y-Z (X= schemtic ver, Y = layout version (include silk changes), Z = BOM variant)

Revision history
=====
Changes in Rev 4.0-A
1. Add pull-ups and pull-down resistors for the serial flash
2. Move the nRESET pull from VCC_BRD to VBAT_CC
3. Add pull-up on UART_TX going to the FTDI to prevent false start bits.
4. Add pull-up resistor for Acccelerometer address to avoid conflict with Audio Booster pack
5. Add 100K pull-up on RESET_OUT net for any BP without RESET pulls.
6. Change R61 to 2.7K, R57-> 270 Ohms

Rev 4.1-B
=====
1. Changed the s-flash from Micron to Winbond

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Drawn By	TI	Date	Size A3	Project No	Rev 4.1 C
Layout	TI	Date	Scale	Date Wednesday, April 22, 2015	Sheet 5 of 5