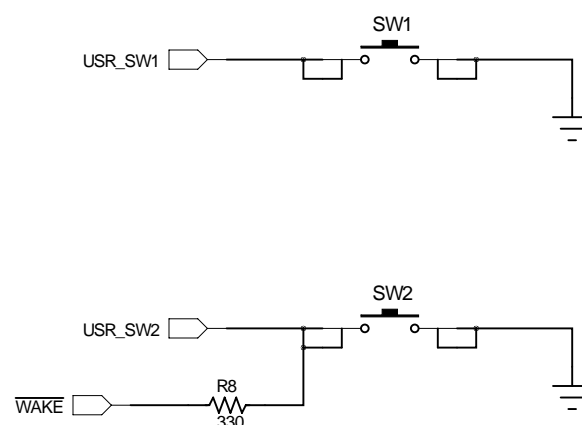
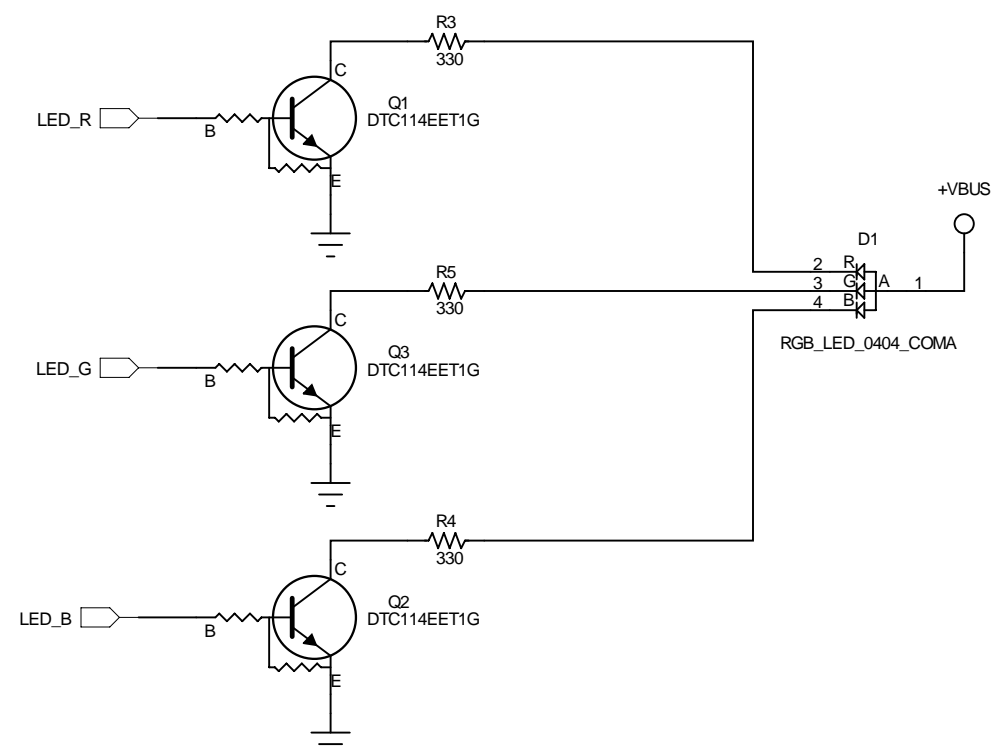
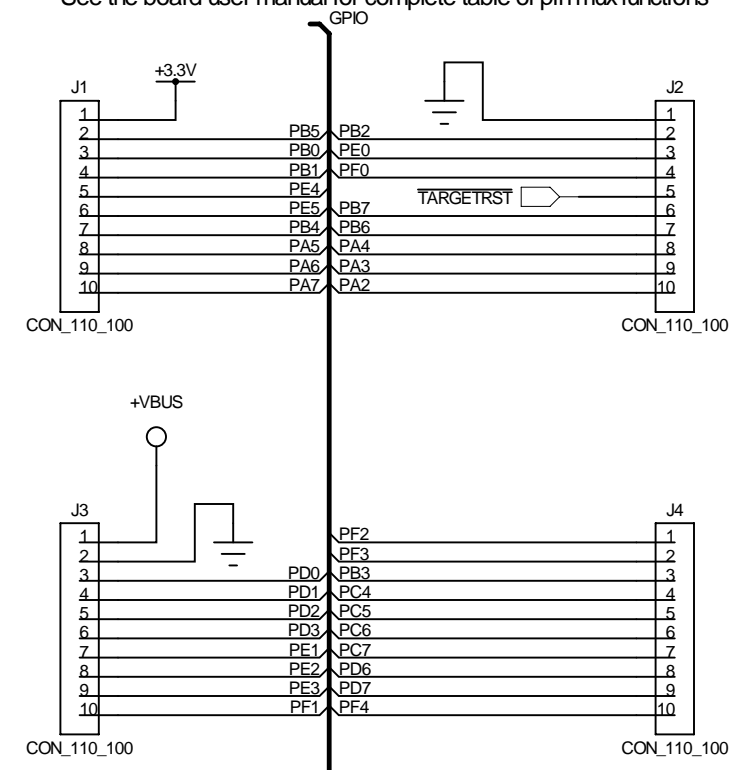
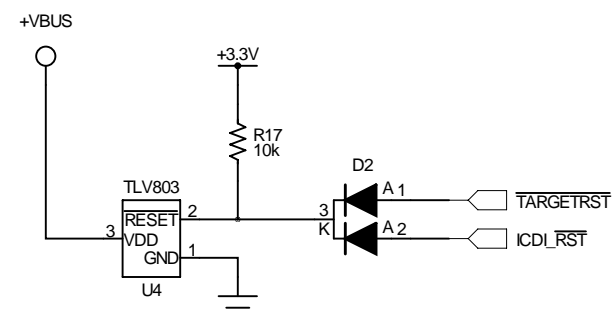
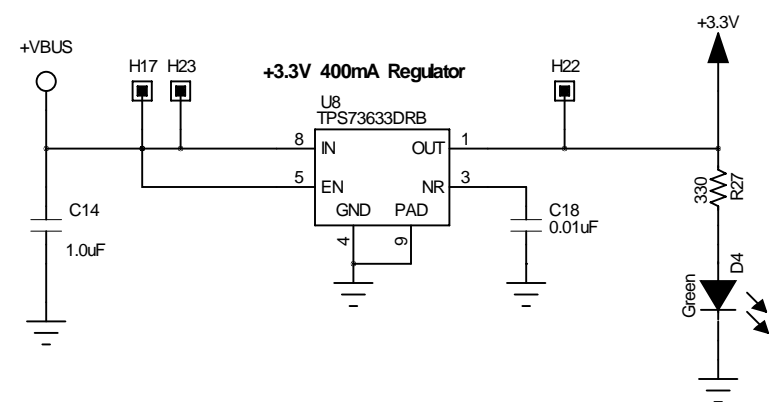
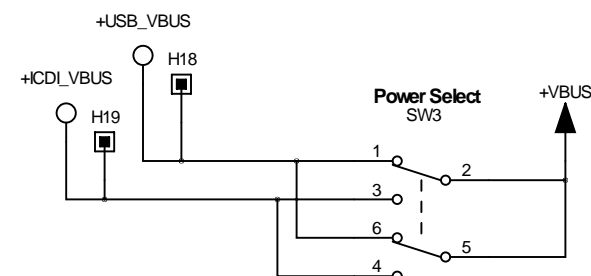


J1 and J2 provide compatability with  
Booster Packs designed for MSP430 Launchpad  
J3 and J4 sit 100 mils inside J1 and J2 to provide  
extended functions specific to this board.  
See the board user manual for complete table of pin mux functions

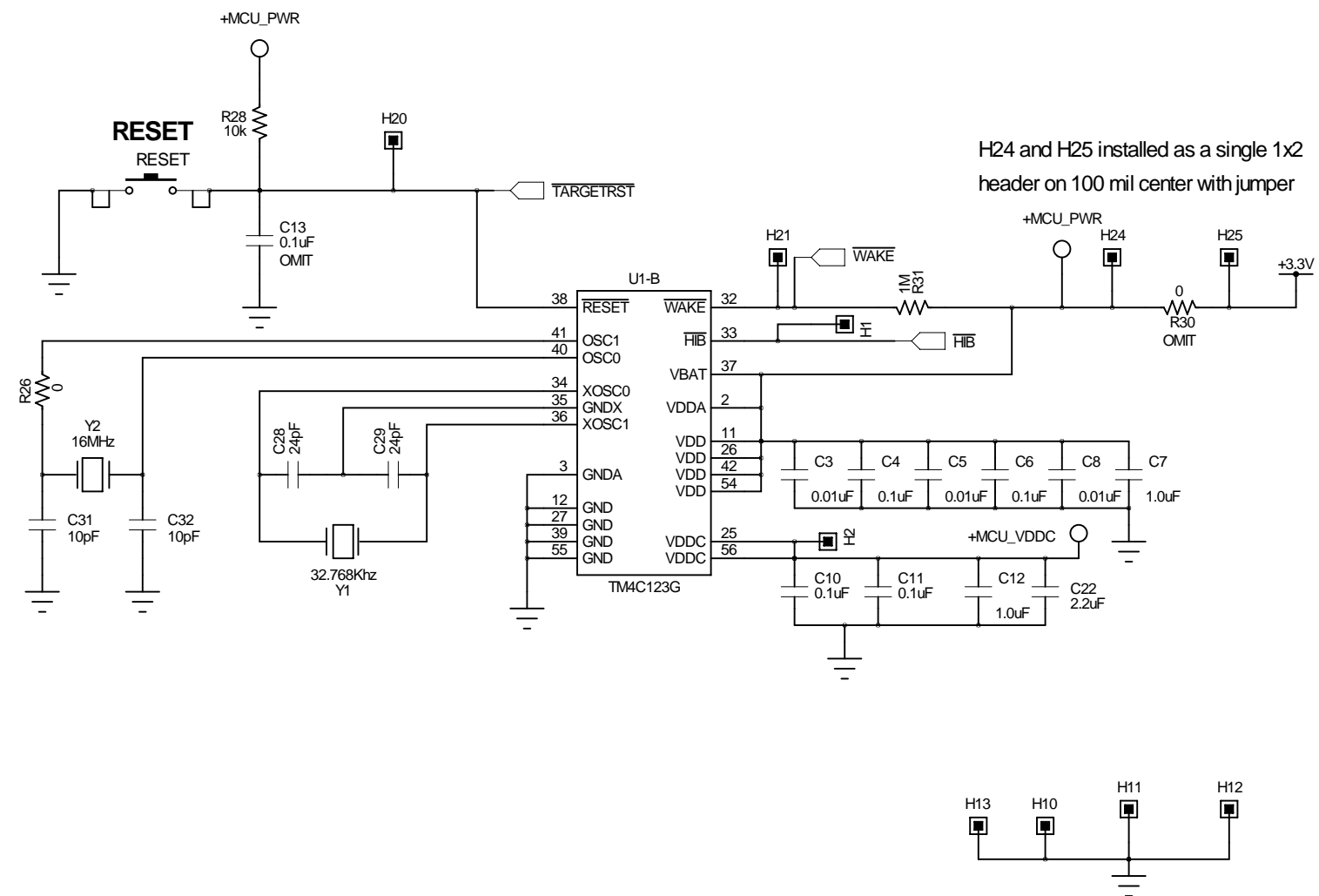


DESIGNER	REVISION	DATE
DGT	0.3	2/20/2013
PROJECT	Tiva TM4C123G LaunchPad	
DESCRIPTION	Microcontroller, USB, Expansion, Buttons and LED	
FILENAME	EK-TM4C123GXL Rev A.sch	


TEXAS INSTRUMENTS	
TIVA MICROCONTROLLERS	
108 WILD BASIN ROAD, SUITE 350	
AUSTIN TX, 78746	
www.ti.com	
PART NO.	SHEET
EK-TM4C123GXL	1 OF 3



OMIT this SVS Section for Tiva. Errata Fixed



DESIGNER DGT	REVISION 0.3	DATE 2/20/2013
PROJECT Tiva Launchpad		
DESCRIPTION Power Management		
FILENAME EK-TM4C123GXL Rev A.sch		

 <b>TEXAS INSTRUMENTS</b> TIVA MICROCONTROLLERS 108 WILD BASIN ROAD, SUITE 350 AUSTIN TX, 78746 <a href="http://www.ti.com">www.ti.com</a>	
PART NO. EK-TM4C123GXL	SHEET 2 OF 3

