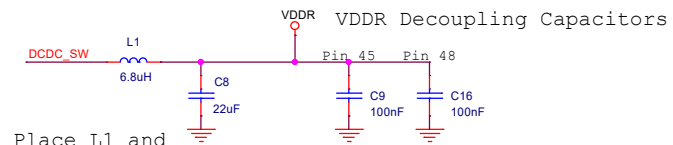
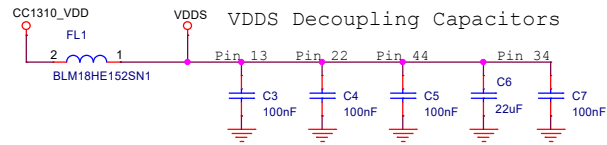
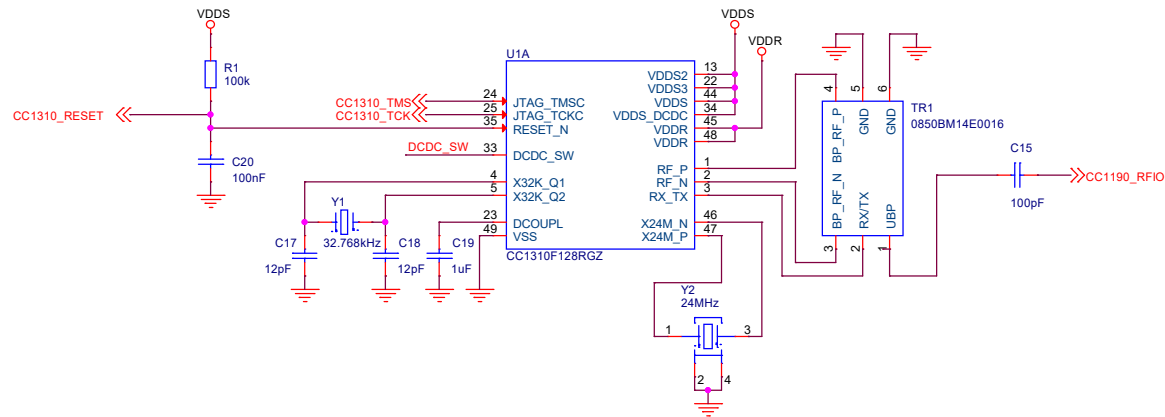


# CC1310 RF

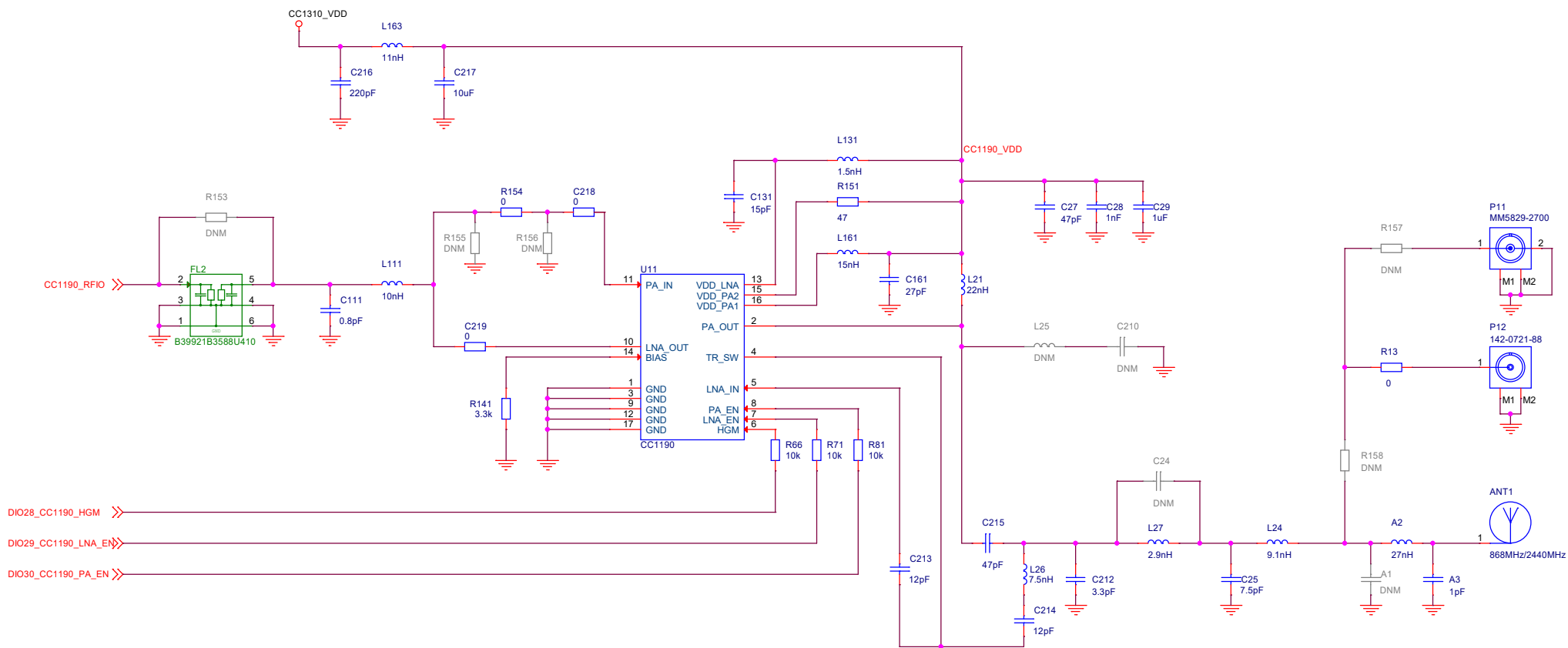


Place L1 and C8 close to pin 33



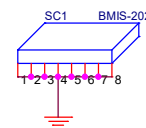
Title: LAUNCHXL-CC13-90US		TEXAS INSTRUMENTS	
Drawn:	TER	MCU013	
Checked:	NN		
Size:	A3	Rev:	1.3.0
Date:	Tuesday, February 06, 2018		
		Sheet:	1 of 6

# CC1190 RF



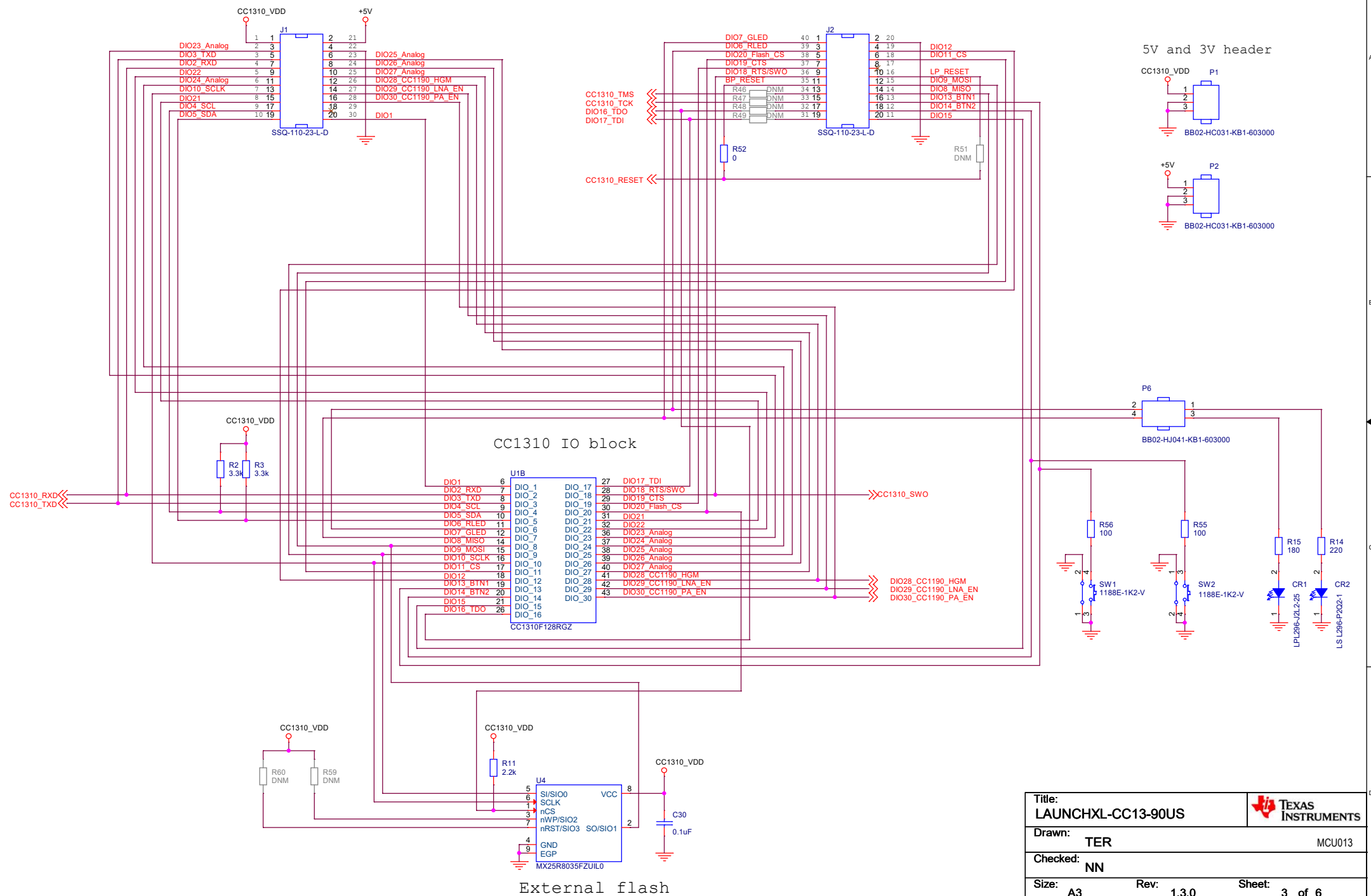
To use the SMA connector,  
remove A2 and mount a 0 ohm resistor for R158

To use the JSC connector, remove A2 and R13  
and mount a 0 ohm resistor for R157 and R158



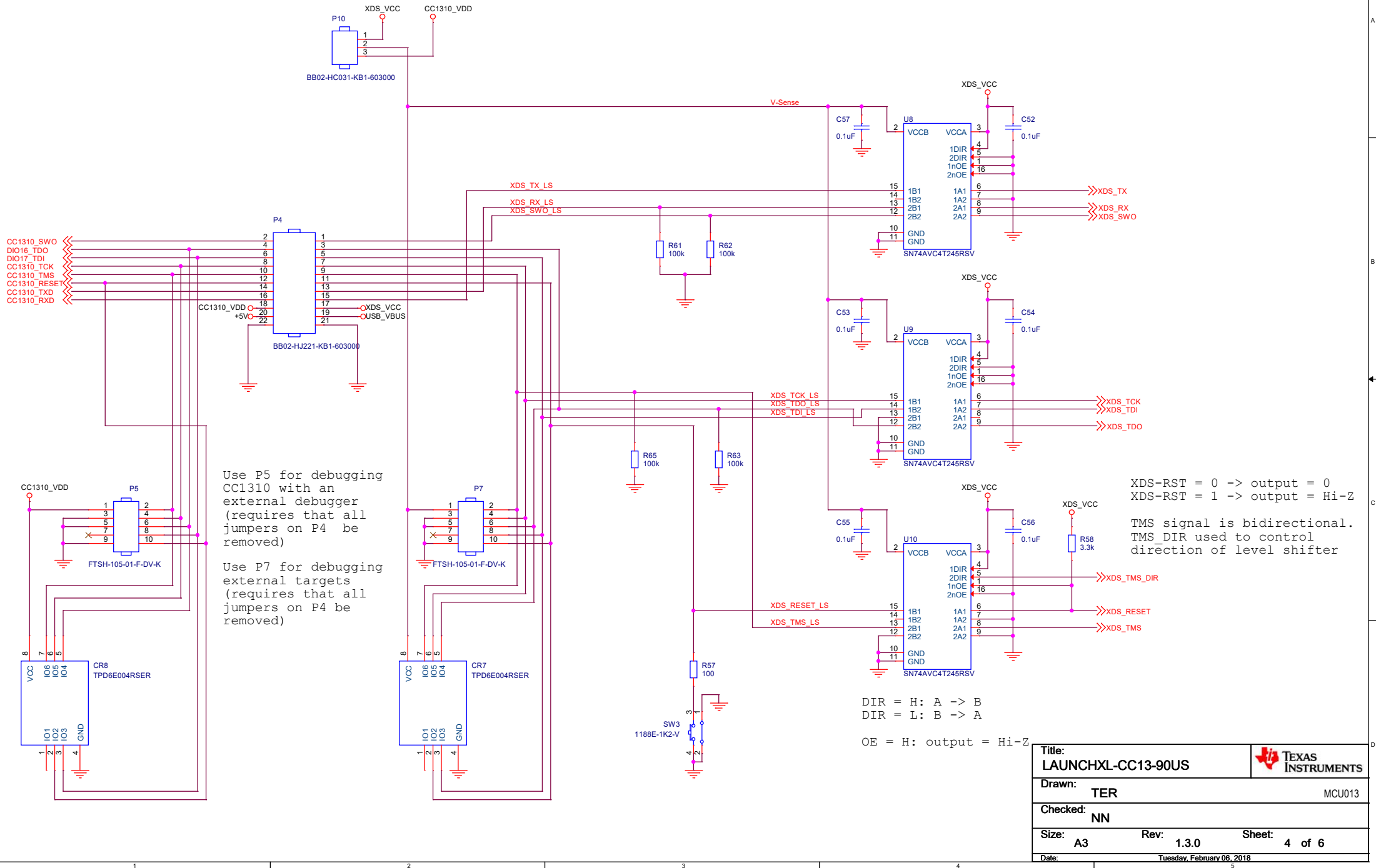
Title: LAUNCHXL-CC13-90US		TEXAS INSTRUMENTS	
Drawn:	TER	MCU013	
Checked:	NN		
Size:	A3	Rev:	1.3.0
		Sheet:	2 of 6
Date: Tuesday, February 06, 2018			

## BoosterPack Headers and Peripherals

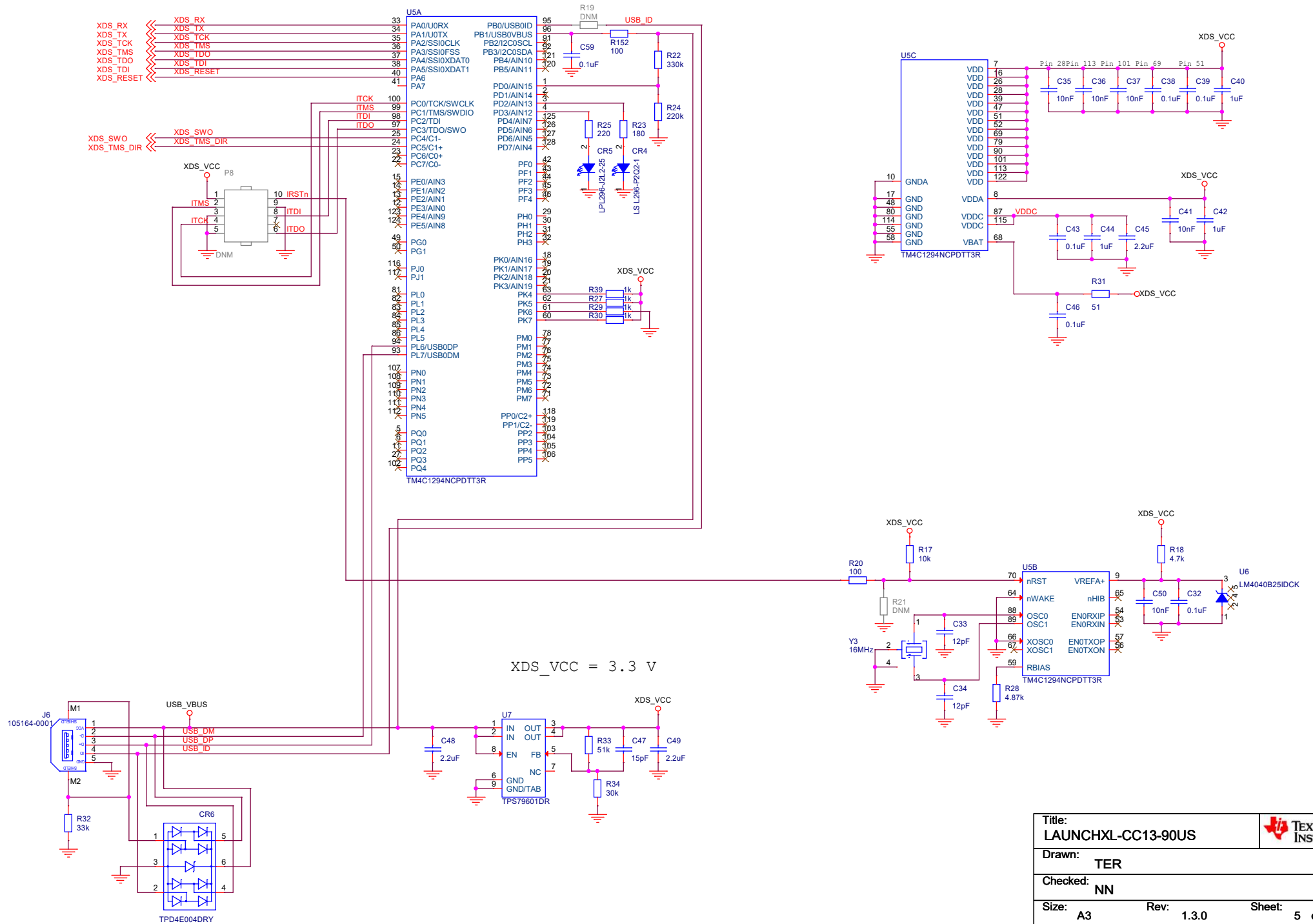


# XDS110 Debugger Interface

P10 selects the voltage source for the level shifters  
 When powering CC1310 from the XDS supply, connect jumper between pins 1 and 2.  
 When powering CC1310 from the external supply, connect jumper between pins 2 and 3

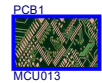
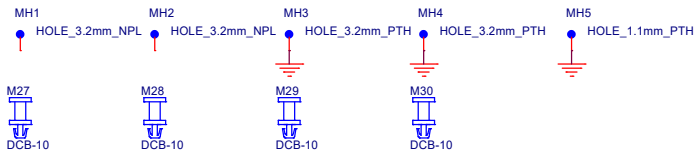
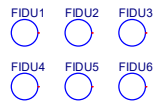
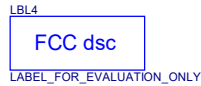
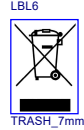


# XDS110 Debugger




Title: <b>LAUNCHXL-CC13-90US</b>		<b>TEXAS INSTRUMENTS</b>	
Drawn:	TER	MCU013	
Checked:	NN		
Size:	A3	Rev:	1.3.0
Sheet:		5 of 6	
Date:		Tuesday, February 06, 2018	

PCB\_SPEC




Jumpers to be mounted  
on header P4

M13 M14 M15 M16 M17 M18 M19 M20 M21 M22 M23




Jumper to be mounted on P10


M24



Jumpers to be mounted on P6

M25 M26



Title: LAUNCHXL-CC13-90US		 TEXAS INSTRUMENTS	
Drawn: TER		MCU013	
Checked: NN			
Size: A3	Rev: 1.3.0	Sheet: 6 of 6	
Date:		Tuesday, February 06, 2018	