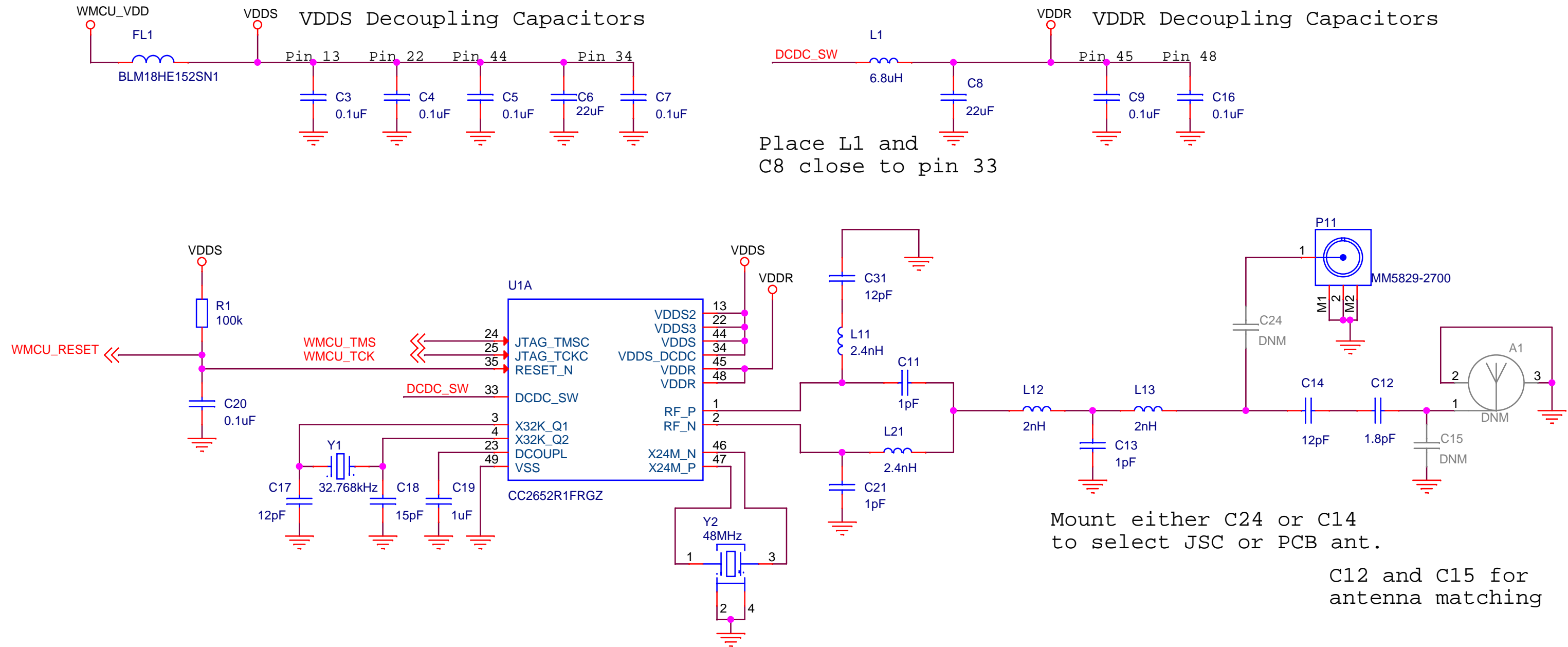



Wireless MCU RF

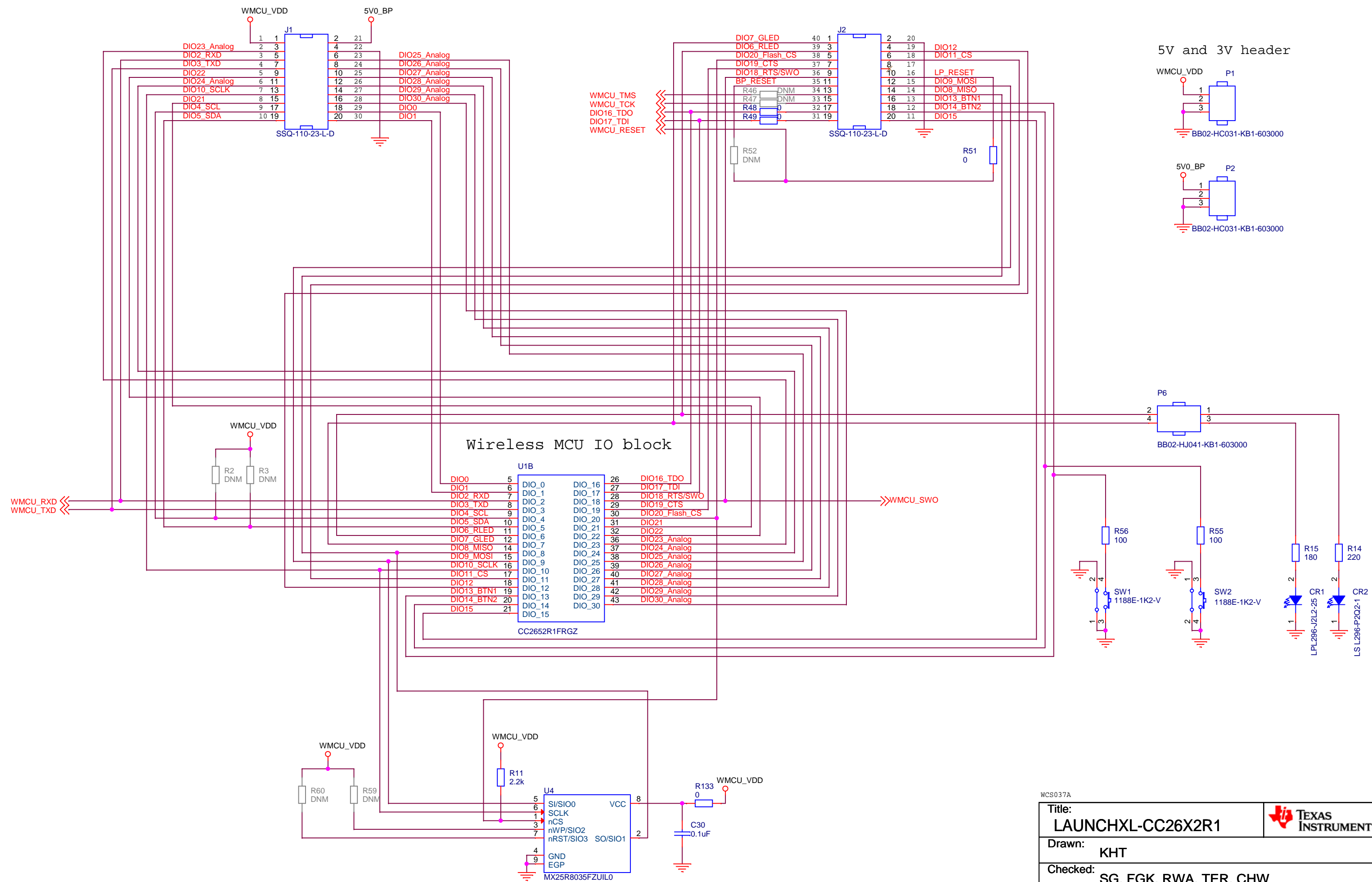


Wireless MCU IO block placed on page 2.

WCS037A

Title: LAUNCHXL-CC26X2R1		 TEXAS INSTRUMENTS	
Drawn: KHT			
Checked: SG, FGK, RWA, TER, CHW			
Size: A4		Rev: 1.0.1	
		Sheet: 1 of 7	
Date: Thursday, May 18, 2017			

BoosterPack Headers and Peripherals



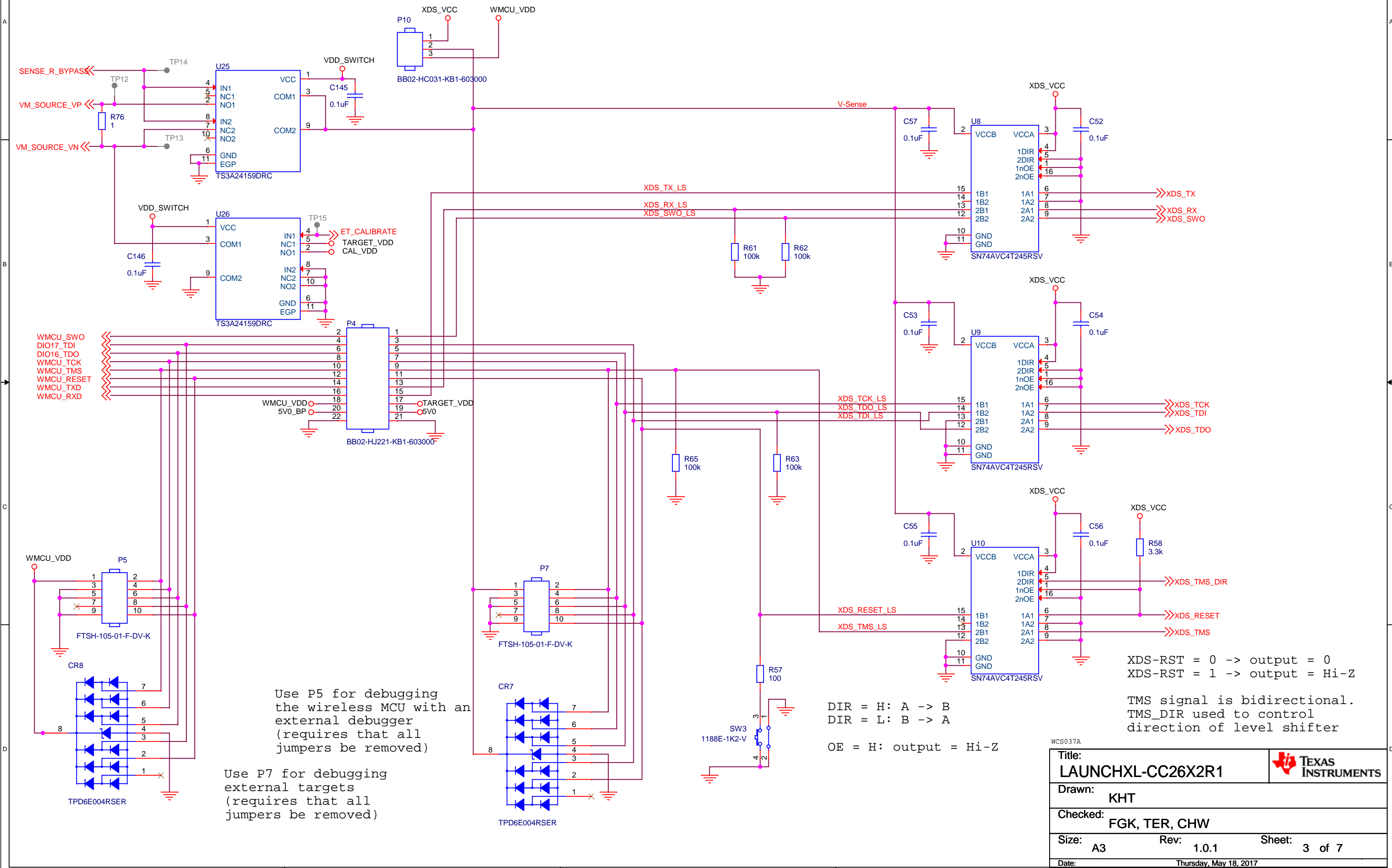
WCS037A			
Title:		LAUNCHXL-CC26X2R1	
Drawn:		KHT	
Checked:		SG, FGK, RWA, TER, CHW	
Size:		Rev:	Sheet:
A3		1.0.1	2 of 7
Date:		Thursday, May 18, 2017	

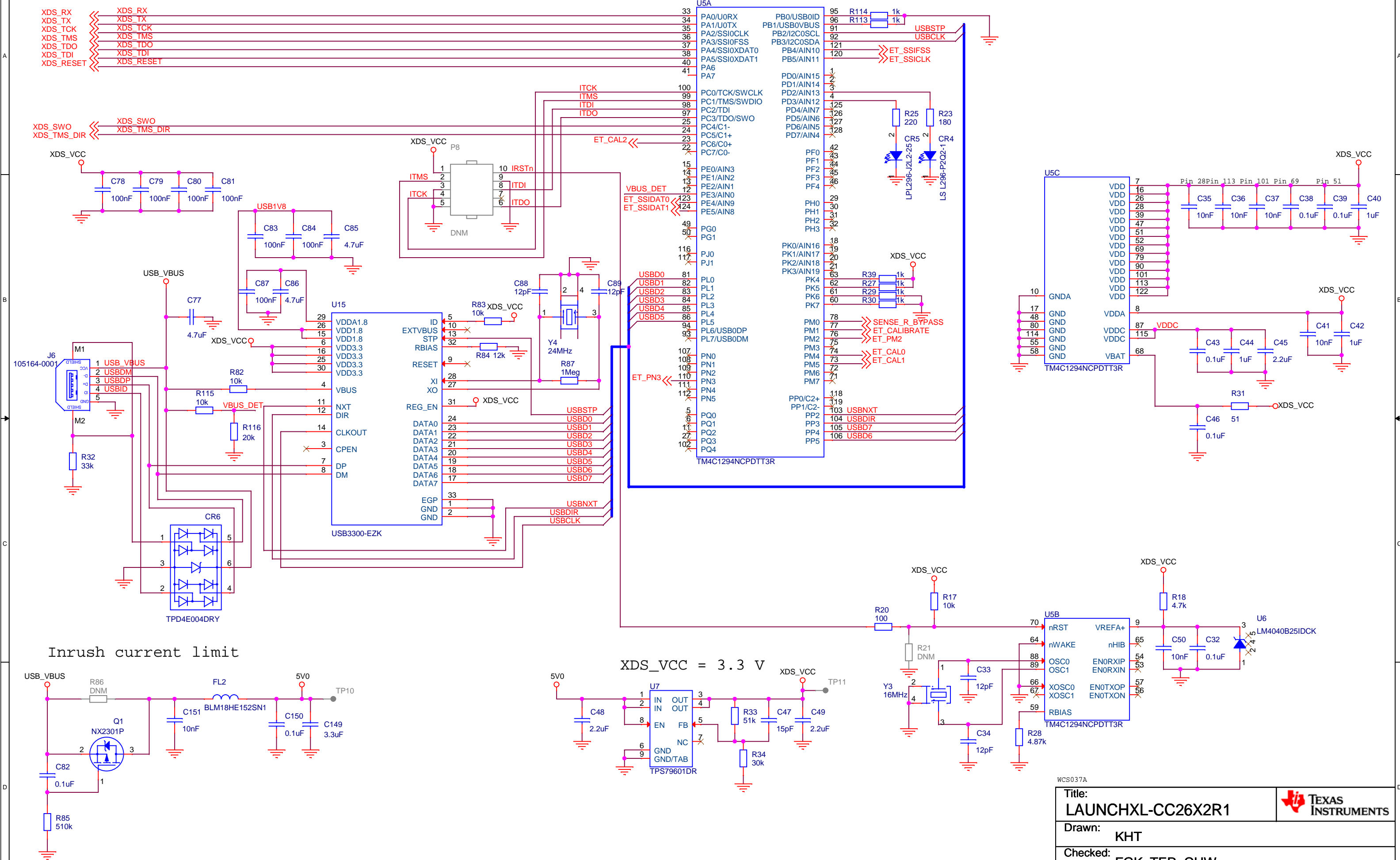
XDS110 Debugger Interface

P10 selects the voltage source for the level shifters

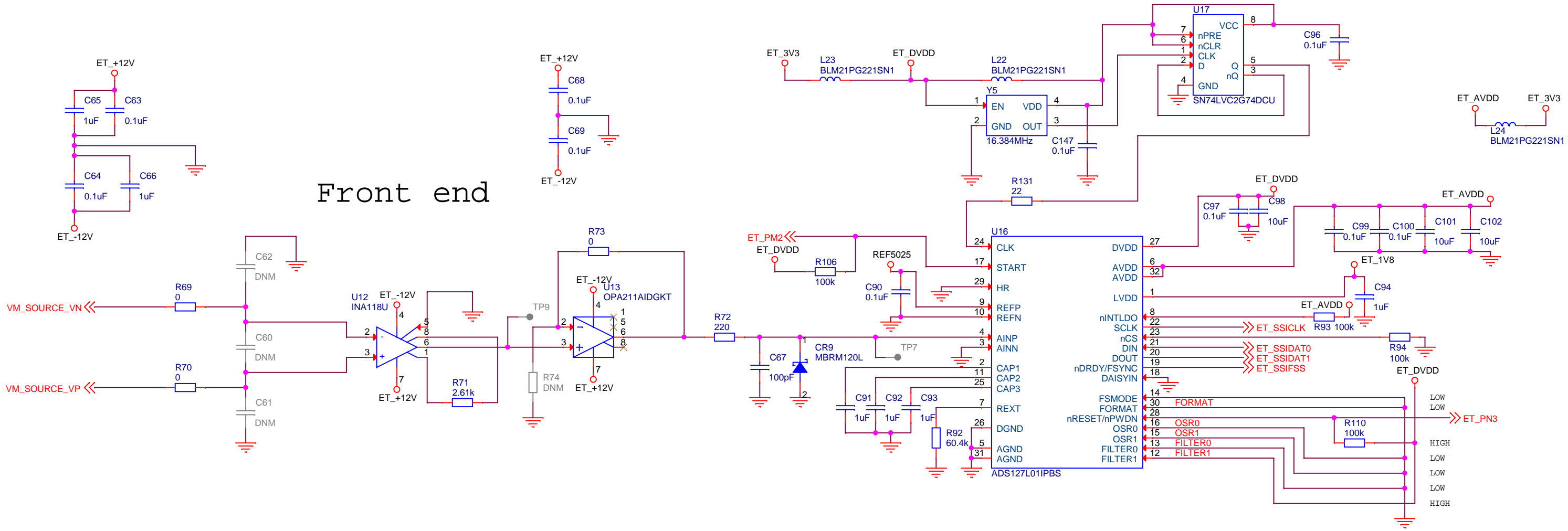
When powering the wireless MCU from the XDS supply, connect jumper between pins 1 and 2.

When powering the wireless MCU from the external supply, connect jumper between pins 2 and 3.

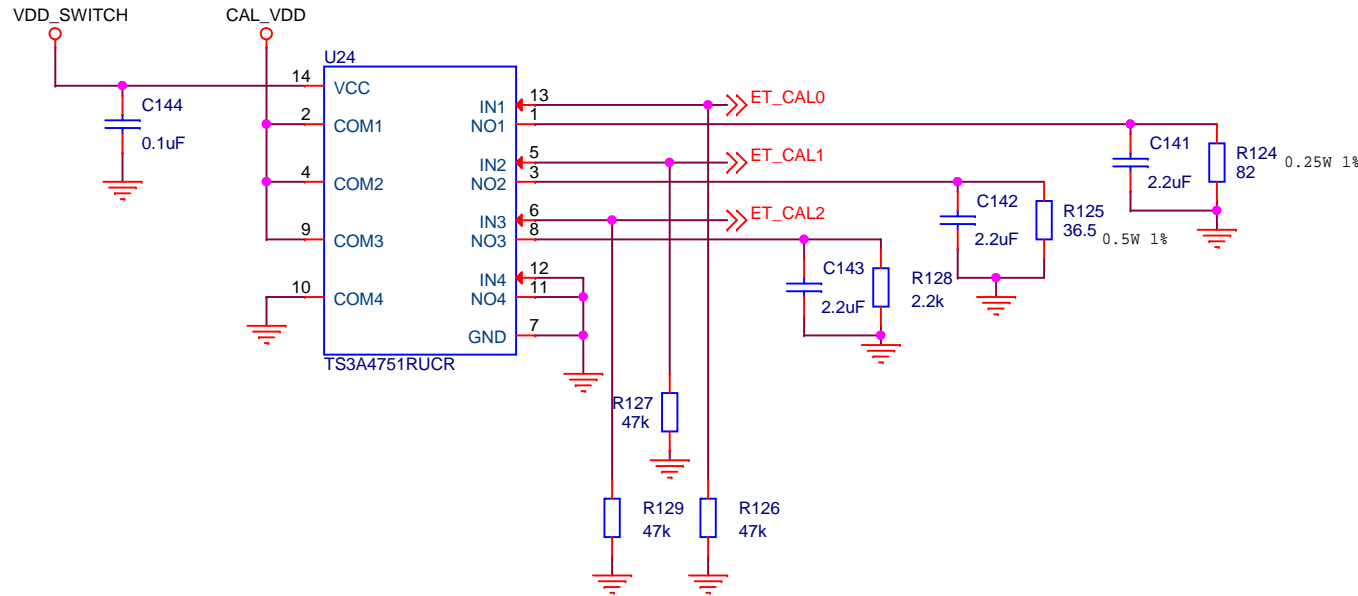


XDS110 Debugger

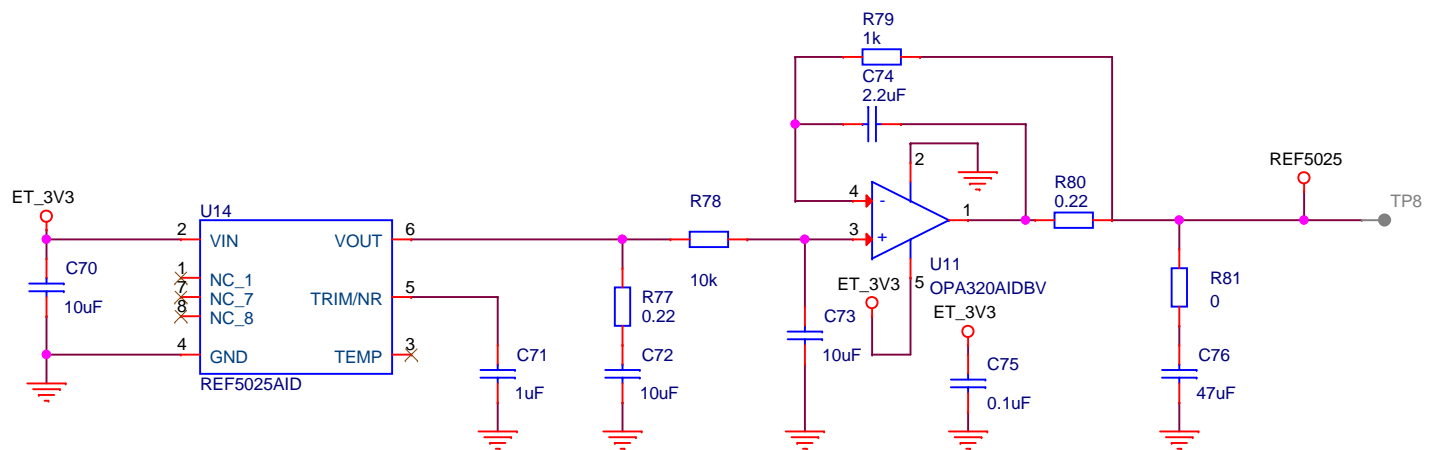
EnergyTrace



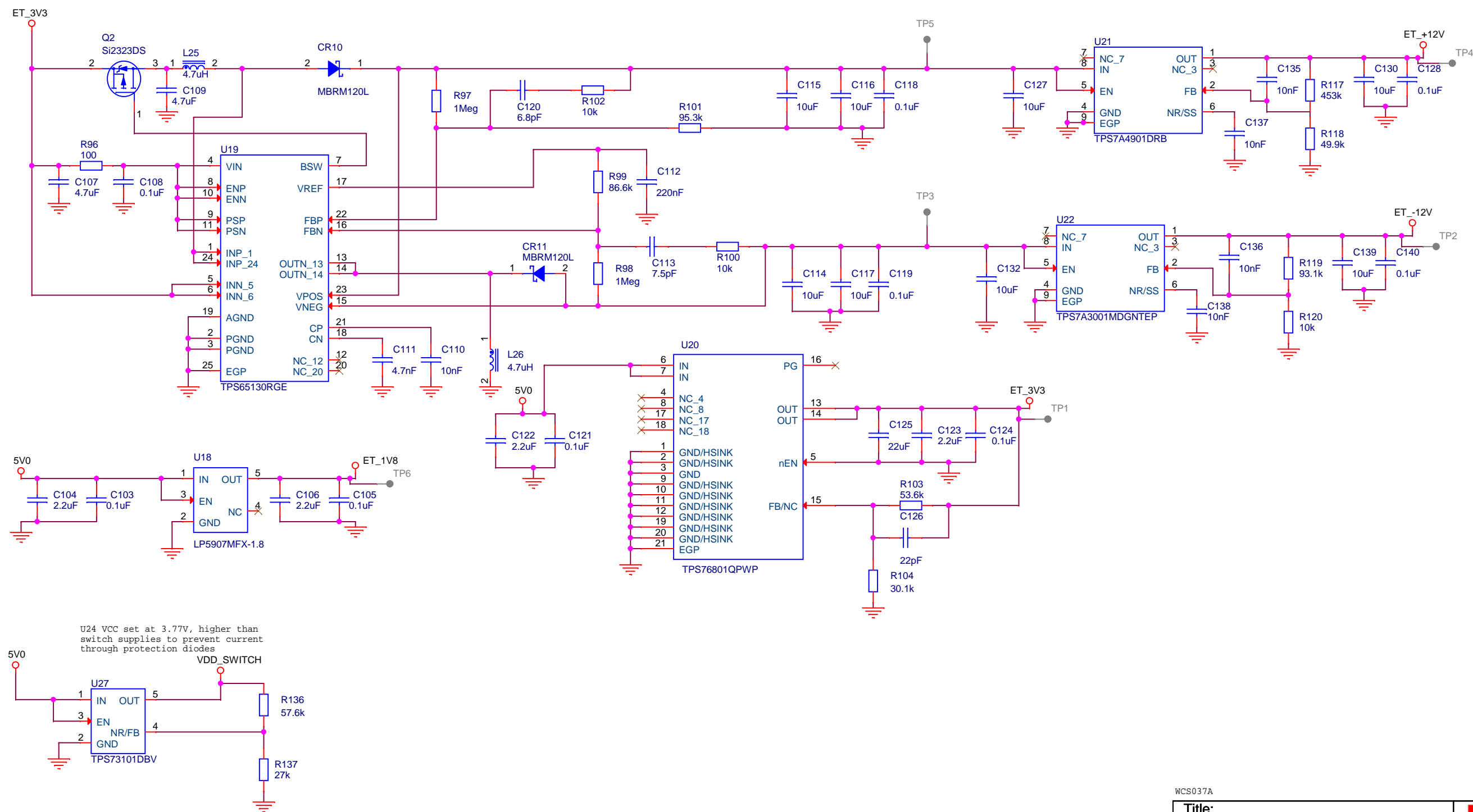
Calibration




Voltage reference



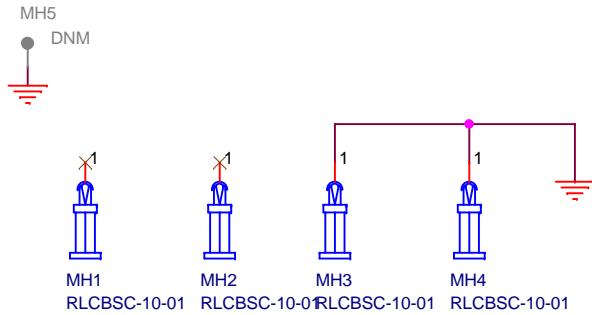
EnergyTrace Power Supply



WCS037A

Title: LAUNCHXL-CC26X2R1			
Drawn: KHT			
Checked: FGK, TER, CHW			
Size: A3	Rev: 1.0.1	Sheet: 6 of 7	
Date:		Thursday, May 18, 2017	

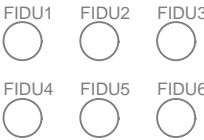
Mechanical



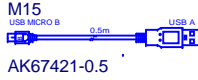
Jumpers to be mounted
on header P4

M3 M4 M5 M6 M7 M8 M9 M10 M11 M12 M13
Jumper to be mounted on P10

M14
Jumpers to be mounted on P6
M1 M2



USB cable, to be put in box



WCS037A			
Title:		LAUNCHXL-CC26X2R1	
Drawn:		KHT	
Checked:		FGK, TER, CHW	
Size:		Rev:	Sheet:
A3		1.0.1	7 of 7
Date:		Thursday, May 18, 2017	