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FM1FM2FM3FM4FM5FM6



VOLTAGE REGULATOR

Generated voltage:
3.3 V for CC2511

SoC peripherals

- USB Connector
- Buttons
- LEDs
- SMD sockets

RESET_N

P0_0
P0_1
P0_2
P0_3
P0_4
P0_5
P1_0/LED
P1_1/LED
P1_2
P1_3
P1_4
P1_5
P1_6
P1_7
P2_0
P2_1
P2_2
PA_DP
PA_DM

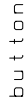
RF-SoC PART

Including PCB antenna

RESET_N

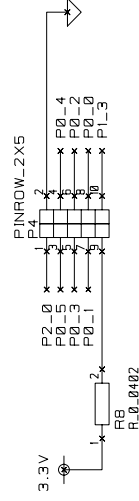
P0_0
P0_1
P0_2
P0_3
P0_4
P0_5
P1_0/LED
P1_1/LED
P1_2
P1_3
P1_4
P1_5
P1_6
P1_7
P2_0
P2_1
P2_2
PA_DP
PA_DM

CONTRACT NO.	COMPANY NAME			
02577	Texas Instruments			
APPROVALS	DATE	DWG		
DRAWN		CC2511 dongle		
CHECKED	TAL/AUA	SIZE	FSCM NO.	DWG NO.
ISSUED	TBR	A4		REV.
		SCALE		1.3
				SHEET 1(4)

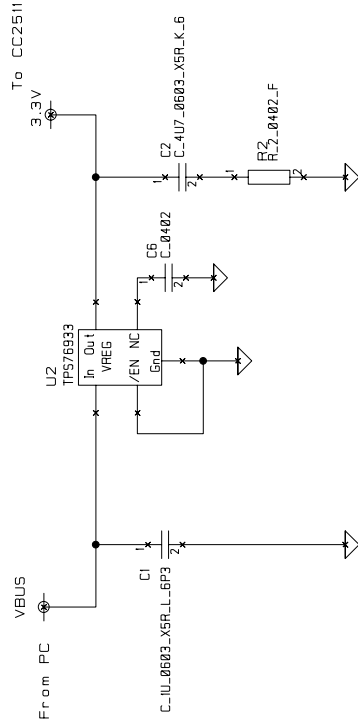


21-2
x

Additional testpins



CONTRACT NO. 02577		COMPANY NAME Texas Instruments	
APPROVALS		DWG	
DRAWN		CC2511 USB dongle USB circuitry	
CHECKED		TAL/AUA	
ISSUED		TBR	
		SIZE	REV.
		FSCM NO.	DWG NO.
		A4	1.3
		SCALE	SHEET 4 (4)



CONTRACT NO. 02577		COMPANY NAME Texas Instruments	
APPROVALS	DATE	DWG	
DRAWN	TAL/AUA	CC2511 USB DONGLE VOLTAGE REGULATOR	
CHECKED	TBR	SIZE A4	FSCM NO. DWG NO. REV. 1.3
ISSUED		SCALE	SHEET 2(4)