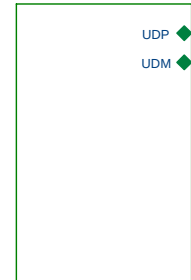
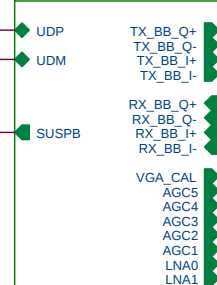


USB I/F and Power



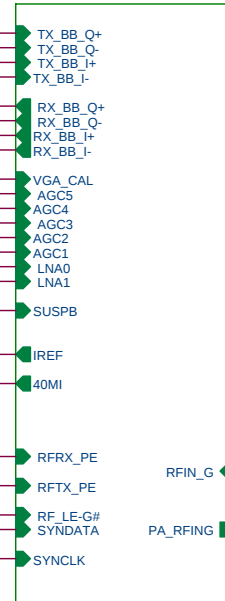
4-USB-A

MAC RT2571W WLAN



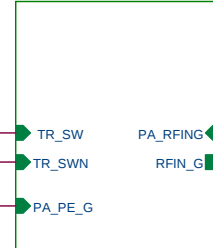
3-RT2571W

Transceiver RT2528



1-RT2528-xtal

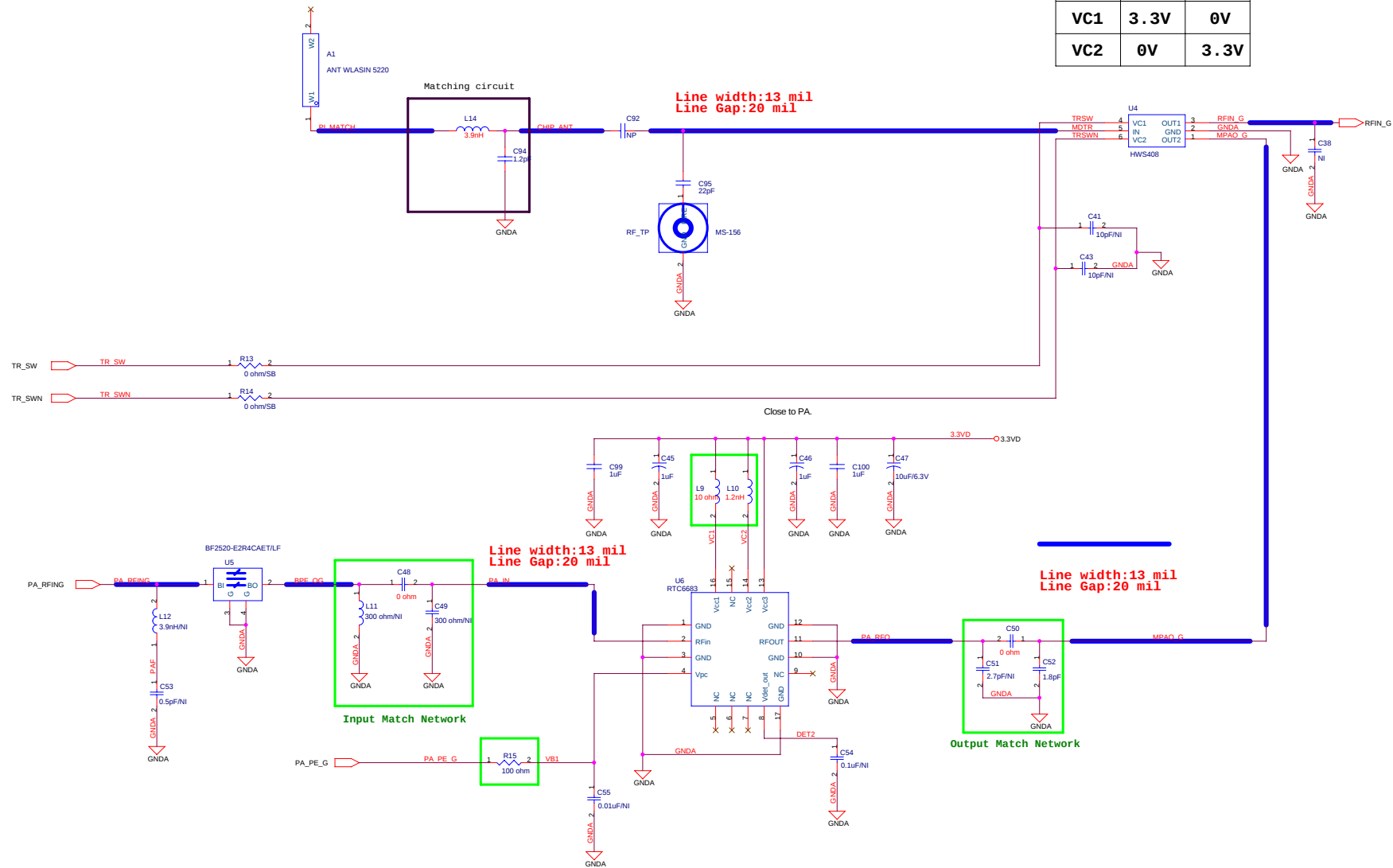
PA and TX/RX



2-PA-RTC6683

Title		
Mini USB 2.0 PEN TYPE System - RT2571W + RT2528		
Size	Document Number	Rev
B	WUG2700_E2.SCH	1.0
Date:	Thursday, March 08, 2007	Sheet 1 of 5

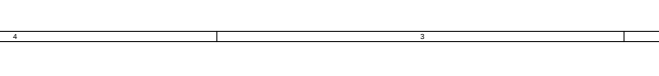
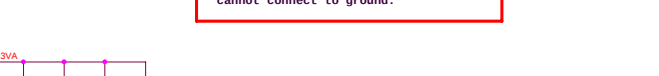
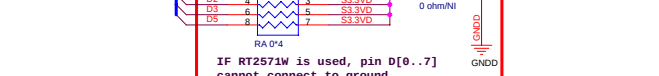
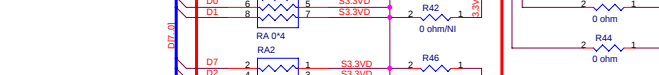
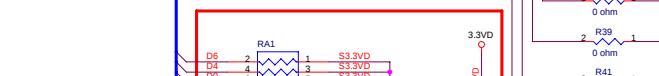
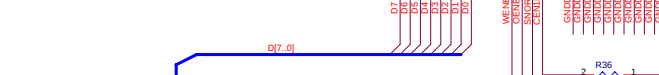
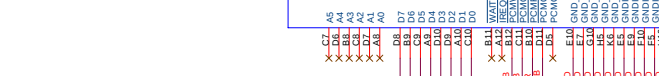
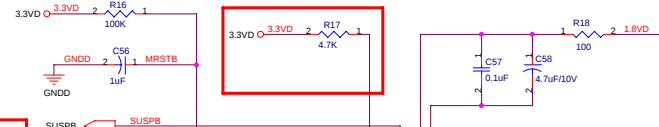
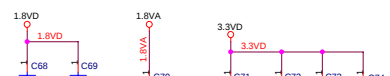
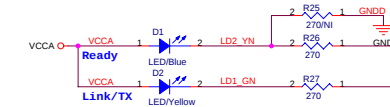
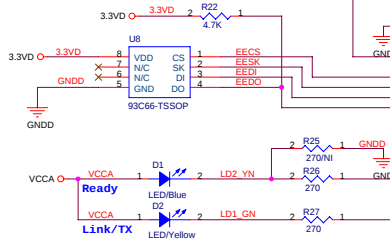
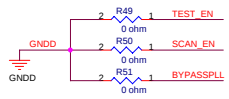
	TX	RX
VC1	3.3V	0V
VC2	0V	3.3V



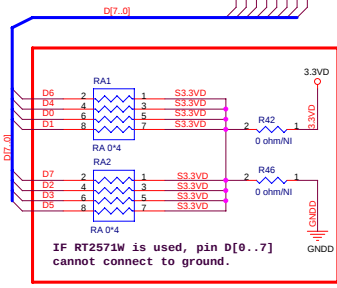
File	PA and TX/RX
Size	Document Number
C	2-PA-RTC6683.SCH
Date	Thursday, March 08, 2007
Sheet	3 of 5

DiffLine width:12 mil
DiffLine Spread:8.5 mil
DiffLine Gap:20 mil
等長

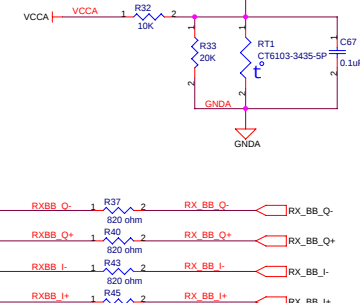
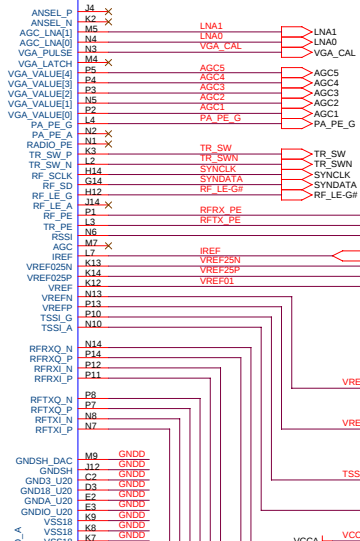
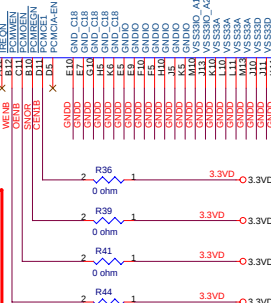
3 Test pin connect to ground for
USB-IF test.



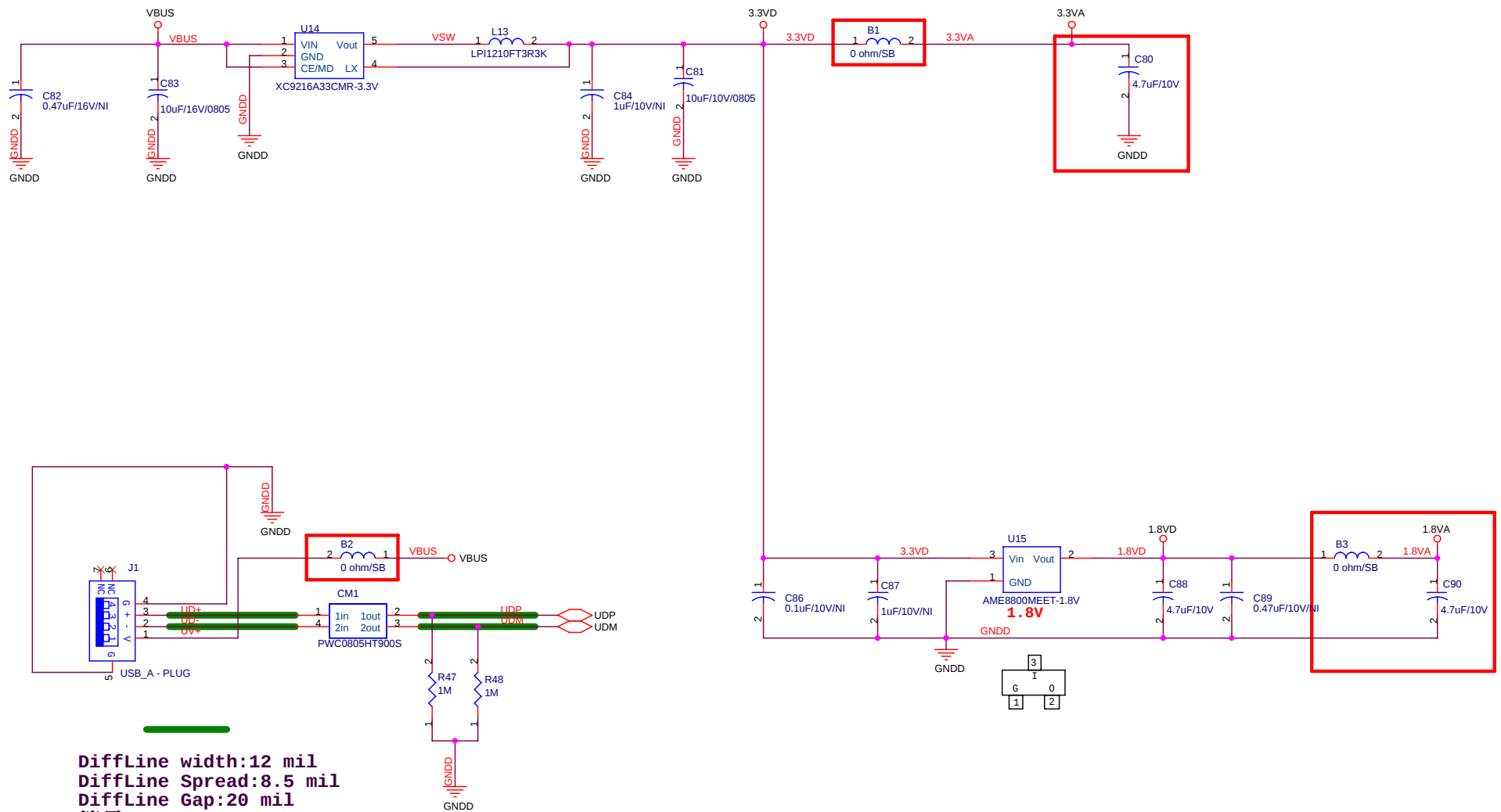
U7
RT2571W-TFBGA180



IF RT2571W is used, pin D[0..7]
cannot connect to ground.



File			
WLAN MAC+BBP - RT2571W			
Size		Document Number	Rev
C		3-RT2571W.SCH	1.0
Date		Thursday, March 08, 2007	Sheet 4 of 5



Title		
PEN USB Interface and Power		
Size	Document Number	Rev
B	4-USB-A.SCH	1.0
Date:	Thursday, March 08, 2007	Sheet 5 of 5