

DC5V/2A Input

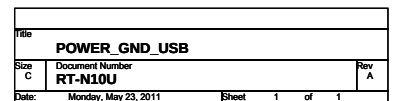
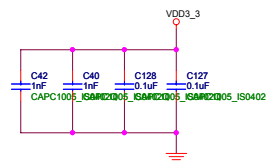
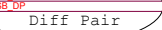
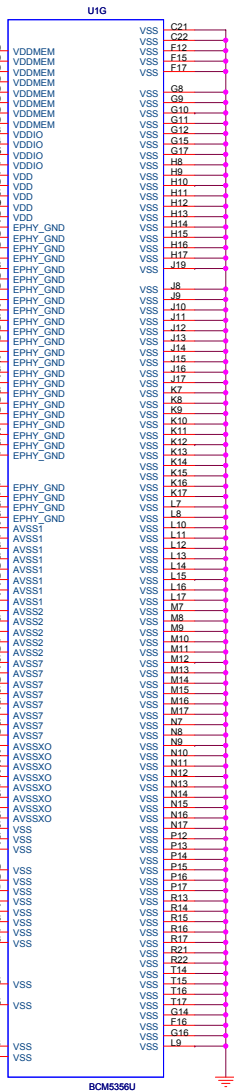
DC5V to DC3V/2A

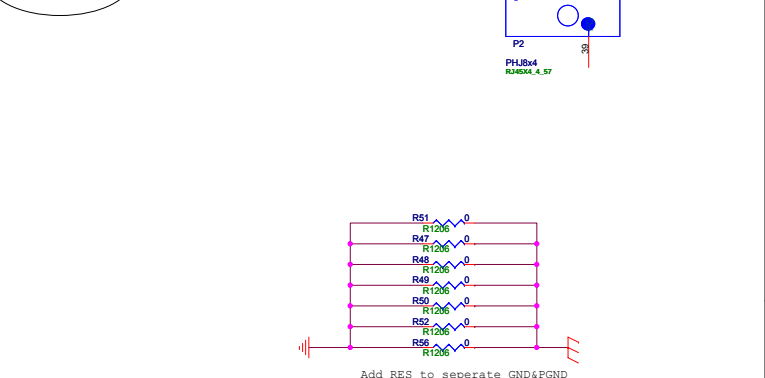
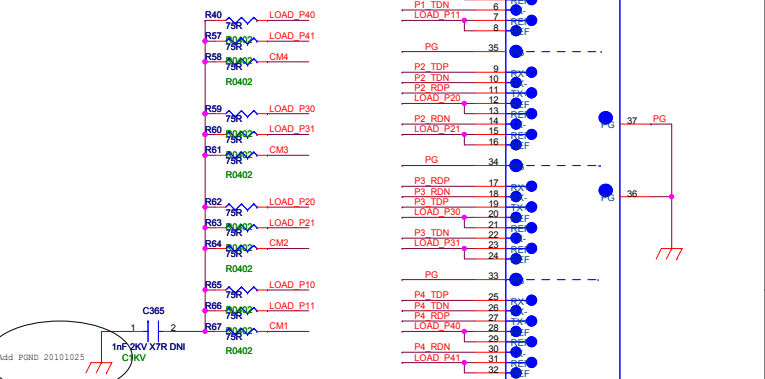
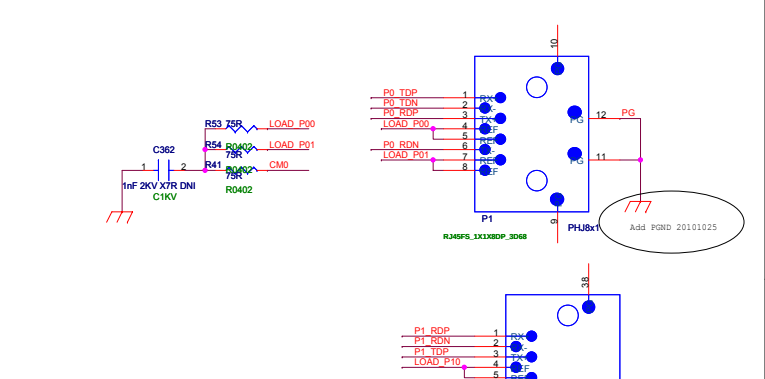
Max Current 2A

The feedback reference voltage is 1.222V typically.

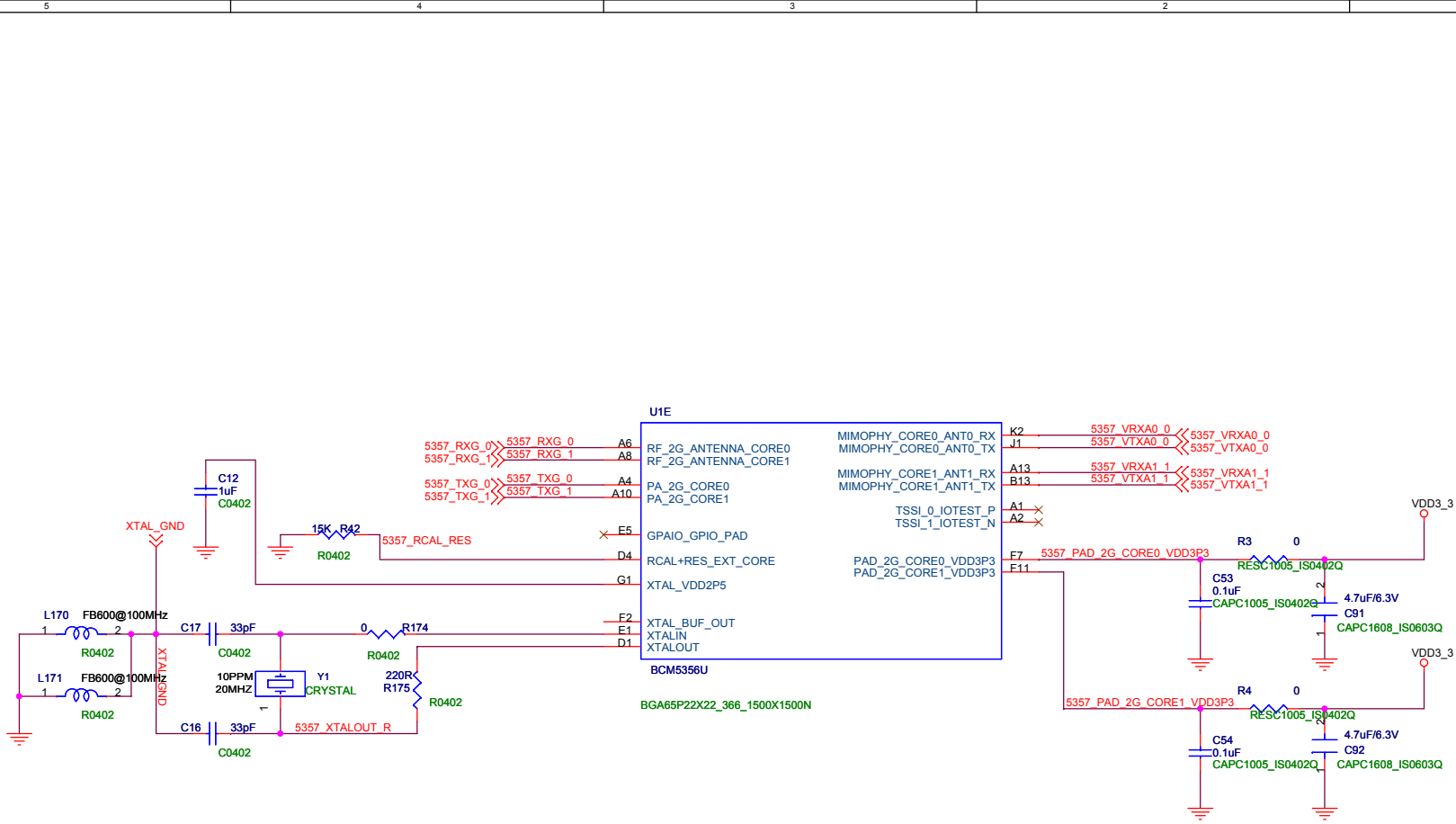
This trace shall be routed from C67 to SWREG_SENSE4SWREG_VFB

ALLWINS		
Title		
3V3_1V2_POWER		
Size B	Document Number	Rev A
RT-N10U		
Date: Monday, May 23, 2011	Sheet	1 of 8

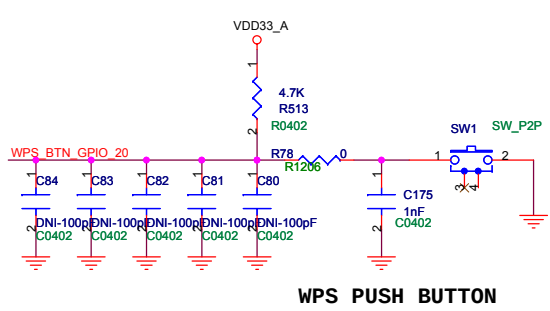
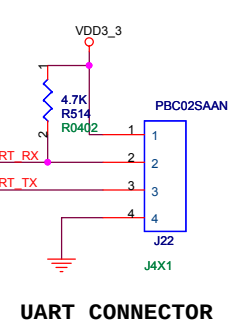
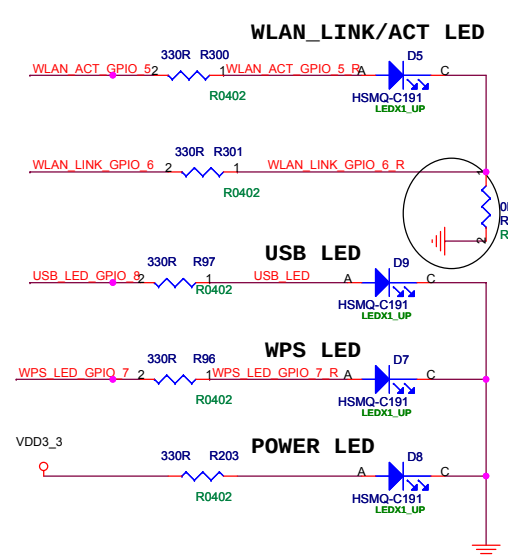
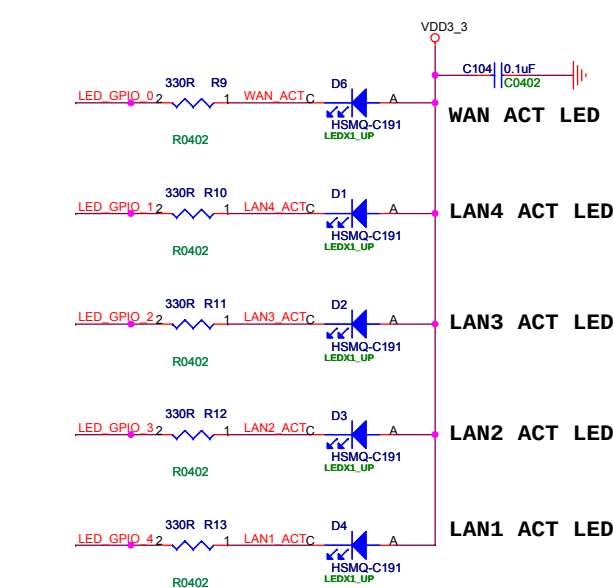
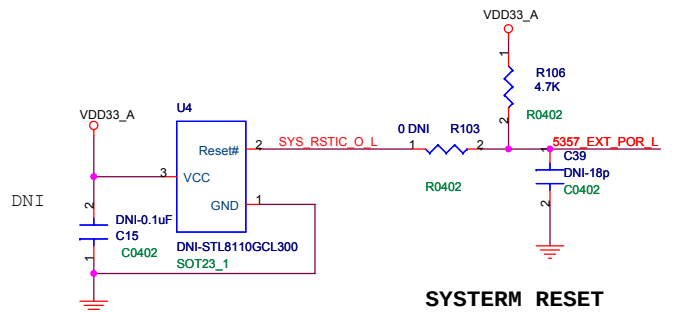
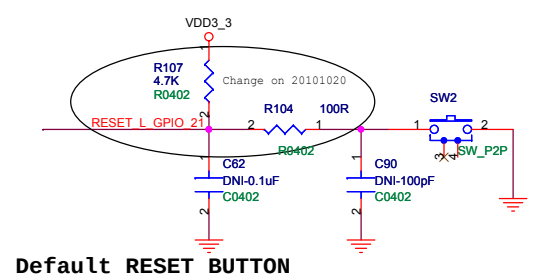
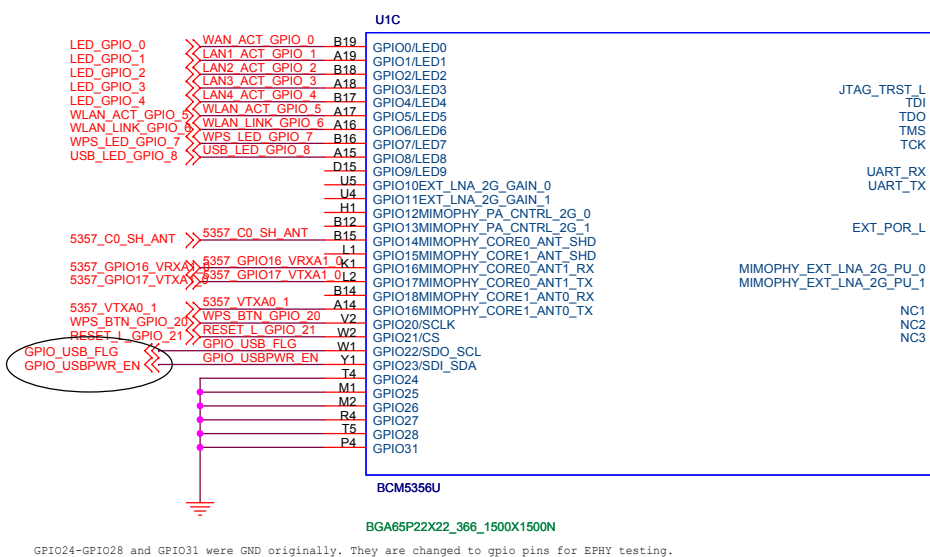




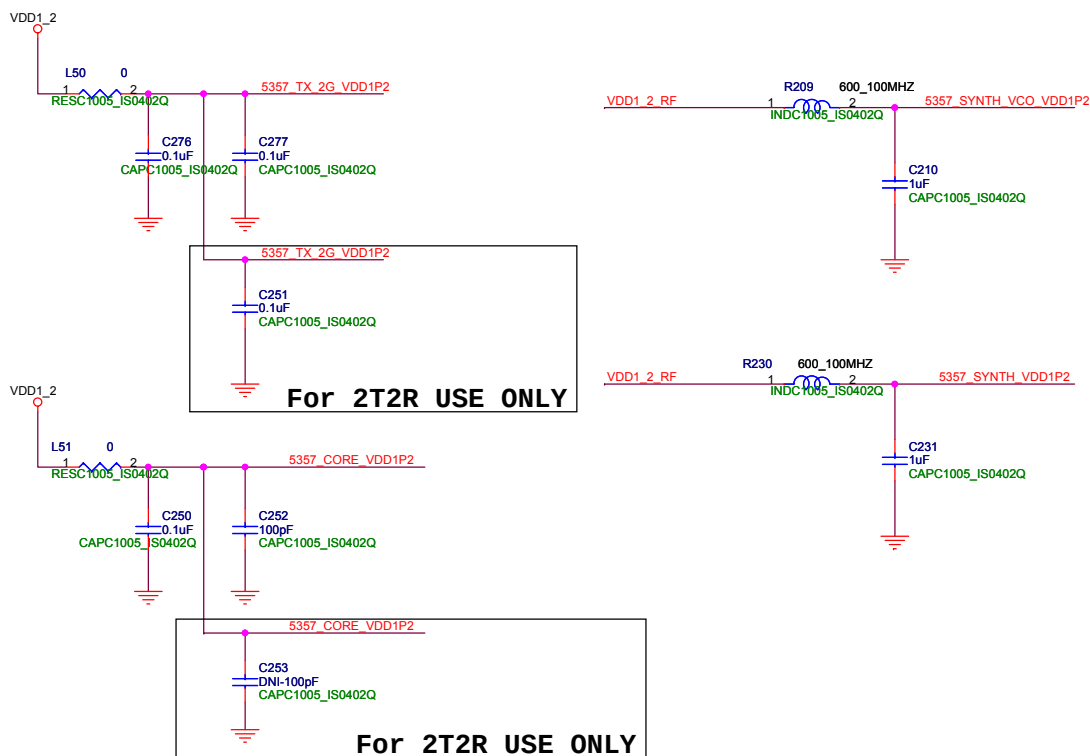
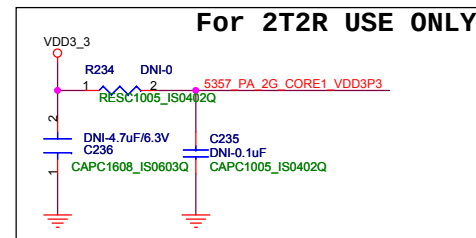
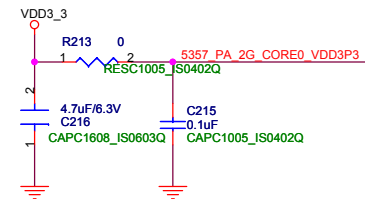
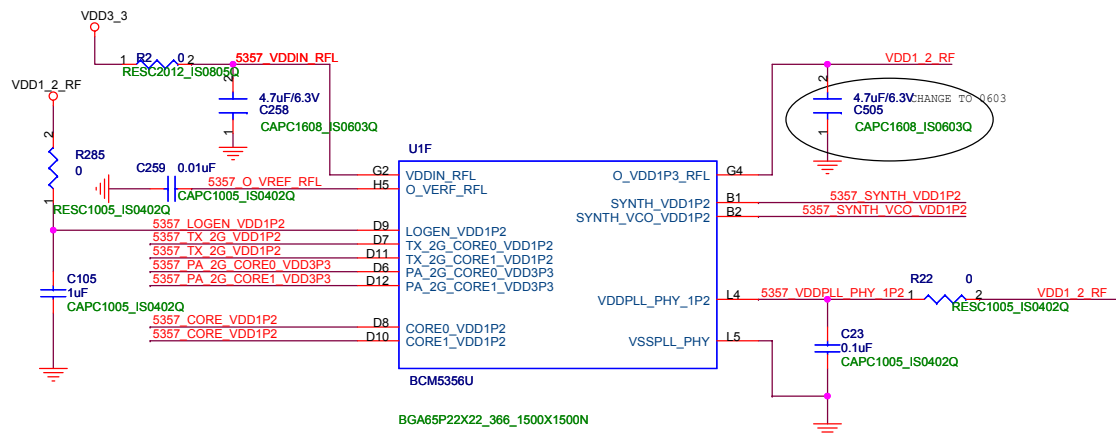
Title			
Magnetic			
Size C	Document Number RT-N10U		Rev A
Date:	Monday, May 23, 2011	Sheet	4 of 8



Title		
MIMO		
Size	Document Number	Rev
B	RT-N10U	A
Date:	Monday, May 23, 2011	Sheet 5 of 8



Title		
MISC		
Size	Document Number	Rev
B	RT-N10U	A
Date:	Monday, May 23, 2011	Sheet 6 of 8



Title		
POWER MODULE		
Size B	Document Number	Rev A
RT-N10U		
Date:	Monday, May 23, 2011	Sheet 7 of 8

