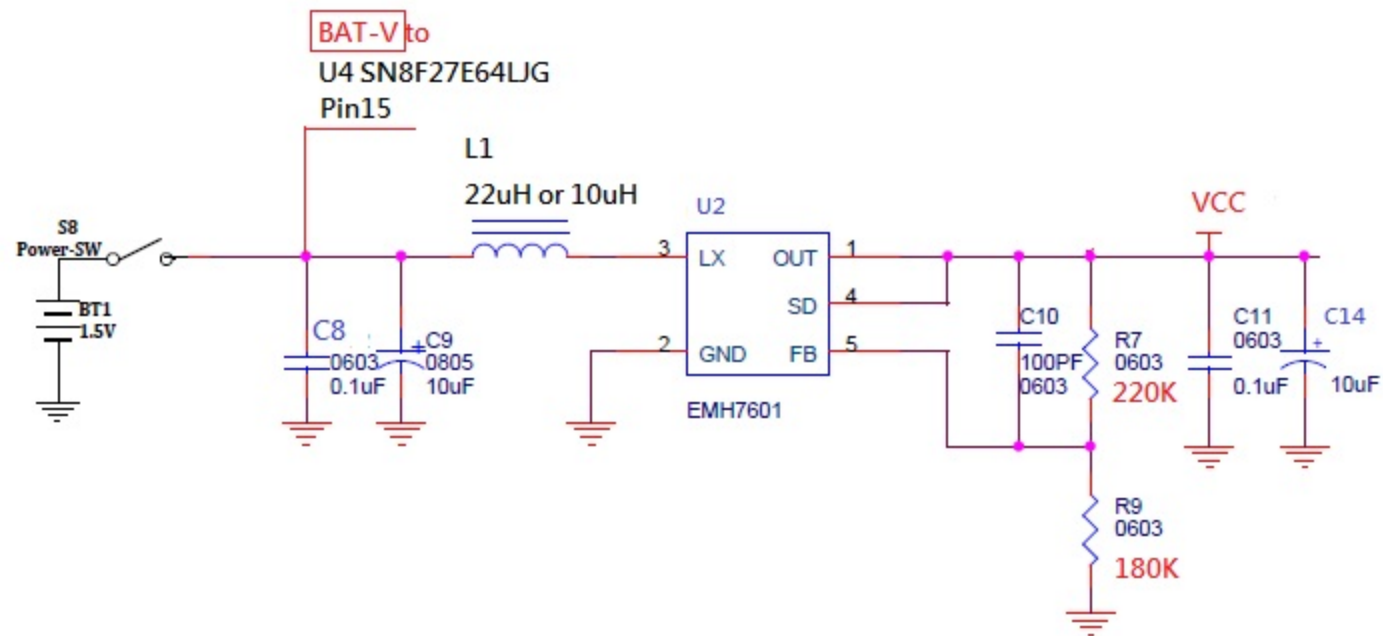


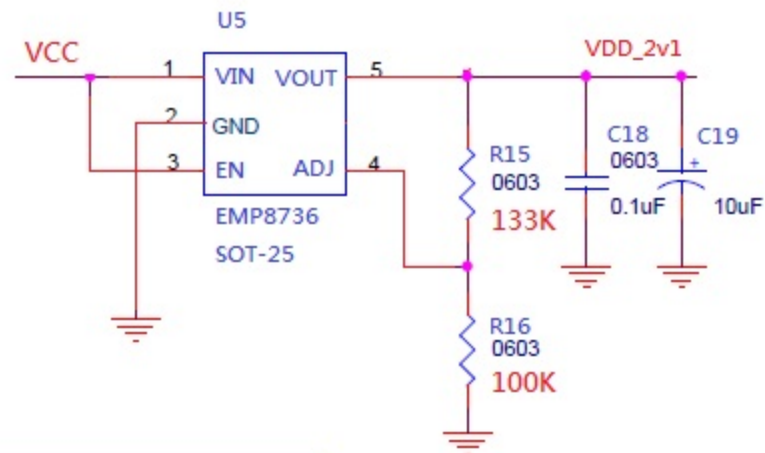


2014-11-13 Change Power IC into EMH7601 (Completed)
C9/C14 use Tantalum Capacitor

2014-12-15 modify:

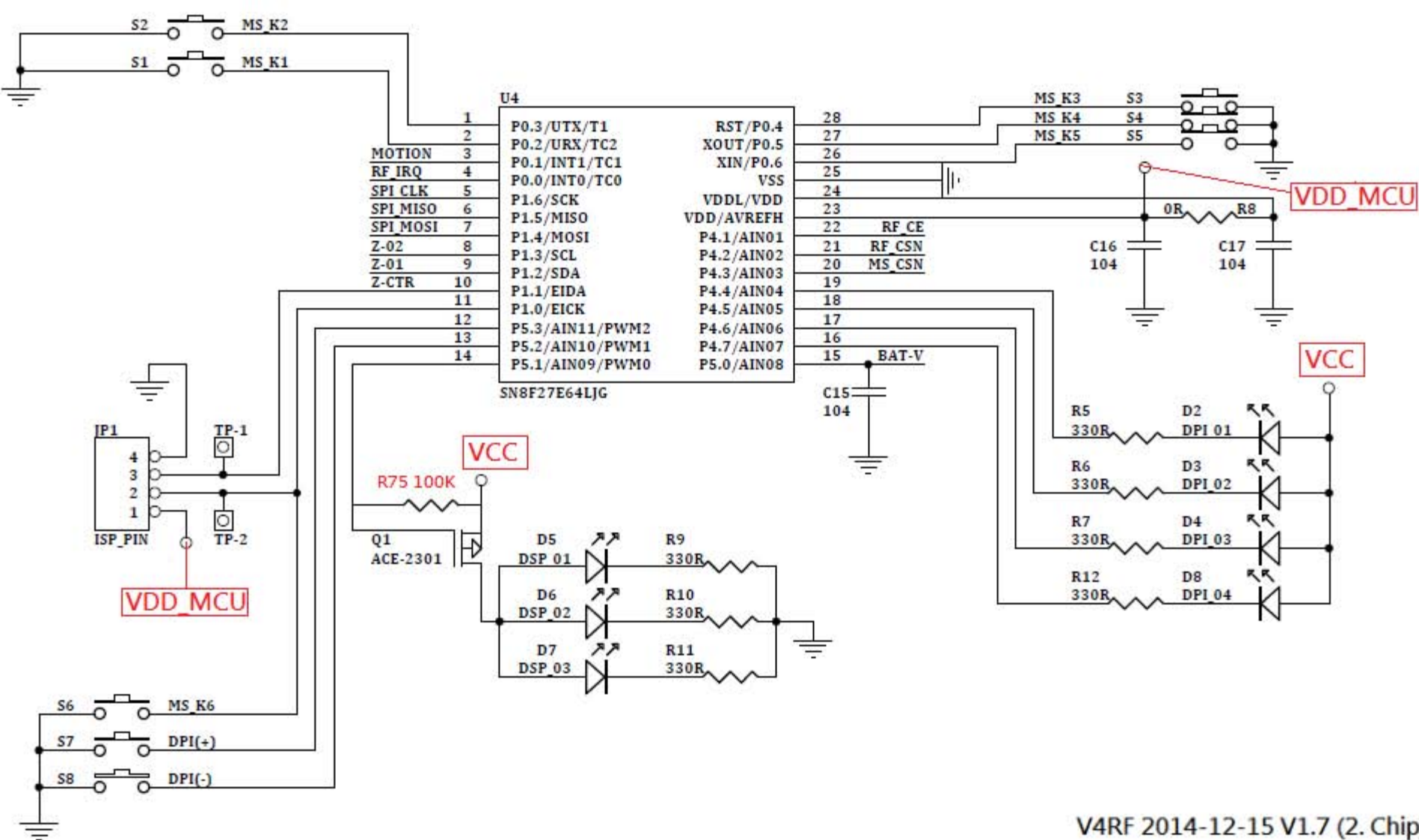
1. Change R7/R9 value, Output is 2.65V
2. Change the net name as VCC

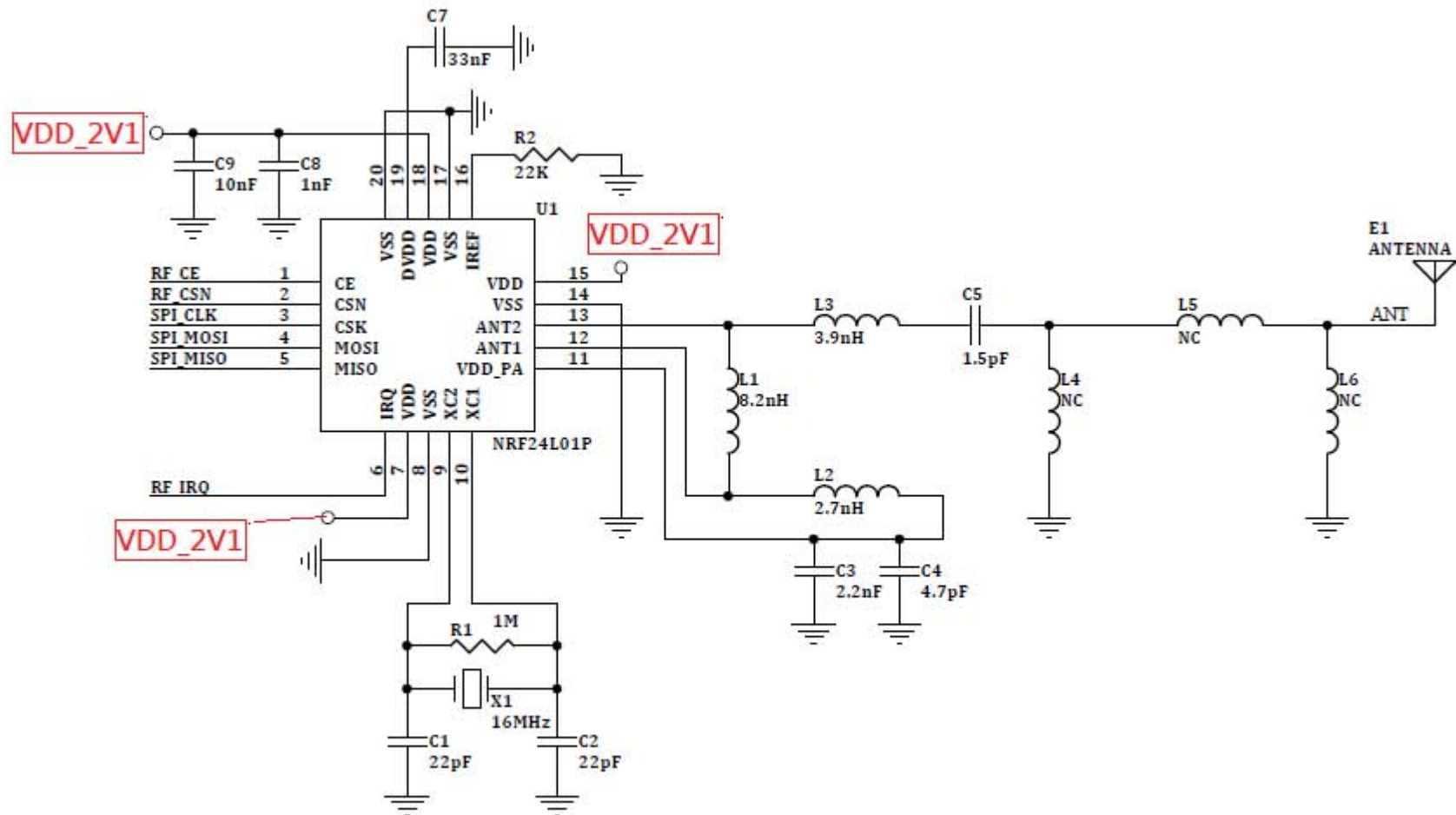
FCC ID: R6Y-VM4SW



2014-12-15 add:

1. EMP8736 (SOT-25)
2. Input net VCC
3. Output net VDD_2v1





Power circuit please refer to V4RF 2014-12-14 V1.7 (1.Power).png

Relative net: VCC (2.65V)

VDD_2v1 (2.1V)

BAT-V

GND

2014-12-15 add R77/R78 0 ohm

Default uses R78

ISP Dev. uses R77



2014-12-15

1. Add resistance R75 / R76

2. Modify resistance value R13 / R14

3. Modify the voltage net

U4 / JP1: VDD_MCU

Function LED: VCC

A3000 LED: VCC

U1 / U3 / Z: VDD_2v1

