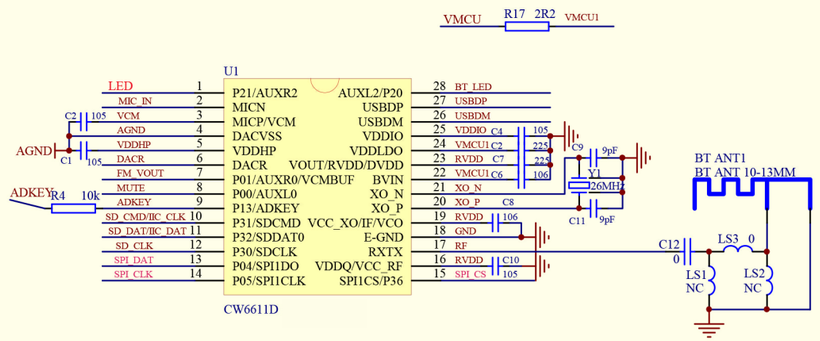
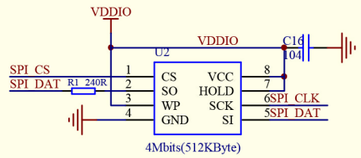
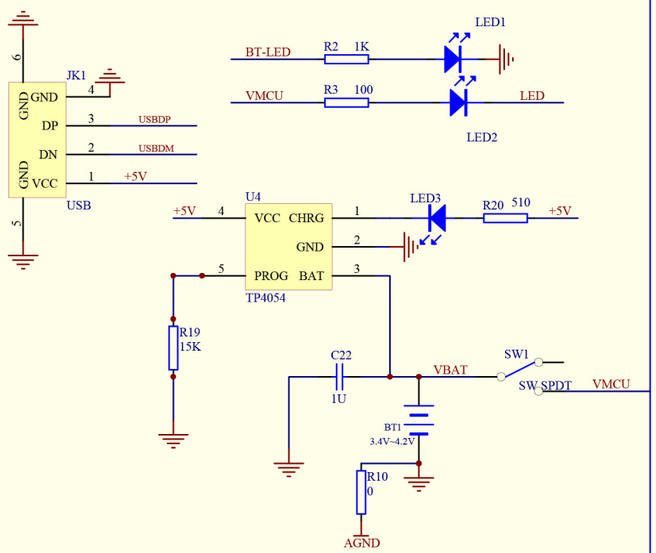
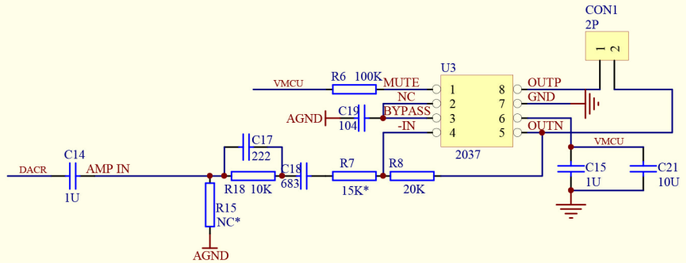

VMCU
R17 2R2
VMCU1
U1
LED
MIC_IN
VCM
AGND
VDDHP
DACR
FM_VOUT
MUTE
ADKEY
SD_CMD/IIC_CLK
SD_DAT/IIC_DAT
SD_CLK
SPI_DAT
SPI_CLK
P21/AUXR2
MICN
MICP/VCM
DACVSS
VDDHP
DACR
P01/AUXR0/VCMBUF
P00/AUXL0
P13/ADKEY
P31/SDCMD
P32/SDDAT0
P30/SDCLK
P04/SPI1DO
P05/SPI1CLK
AUXL2/P20
USBDP
USBDM
VDDLDO
VOUT/RVDD/DVDD
BVIN
XO_N
XO_P
VCC_XO/IF/VCO
E-GND
RXTX
VDDQ/VCC_RF
SPI1CS/P36
BT_LED
USBDP
USBDM
VDDIO
VMCU1
RVDD
VMCU1
XO_N
XO_P
RVDD
GND
RF
RVDD
SPI_CS
C2
C1
C4
C2
C7
C6
C8
C10
C9
Y1
26MHz
C11
9pF
9pF
R4
10k
C12
0
BT ANT1
BT ANT 10-13MM
LS3 0
LS1
NC
LS2
NC
CW6611D


VDDIO
U2
VDDIO
C16
104
SPI_CS
SPI_DAT
R1 240R
CS
SO
WP
GND
VCC
HOLD
SCK
SI
6SPI_CLK
5SPI_DAT
4Mbits(512KByte)

SPI FLASH


JK1
GND
DP
DN
VCC
USB
USBDP
USBDM
+5V
LED1
BT-LED
R2 1K
VMCU
R3 100
LED
LED2
U4
VCC CHRG
GND
PROG BAT
TP4054
LED3
R20 510
+5V
R19
15K
C22
1U
VBAT
SW1
SW SPDT
VMCU
BT1
3.4V~4.2V
R10
0
AGND


VMCU
R6 100K
MUTE
NC
BYPASS
-IN
AGND
C19
104
U3
OUTP
GND
OUTN
2037
CON1
2P
DACR
C14
AMP IN
1U
C17
222
C18
683
R18 10K
R15
NC*
AGND
R7
15K*
R8
20K
VMCU
C15
1U
C21
10U