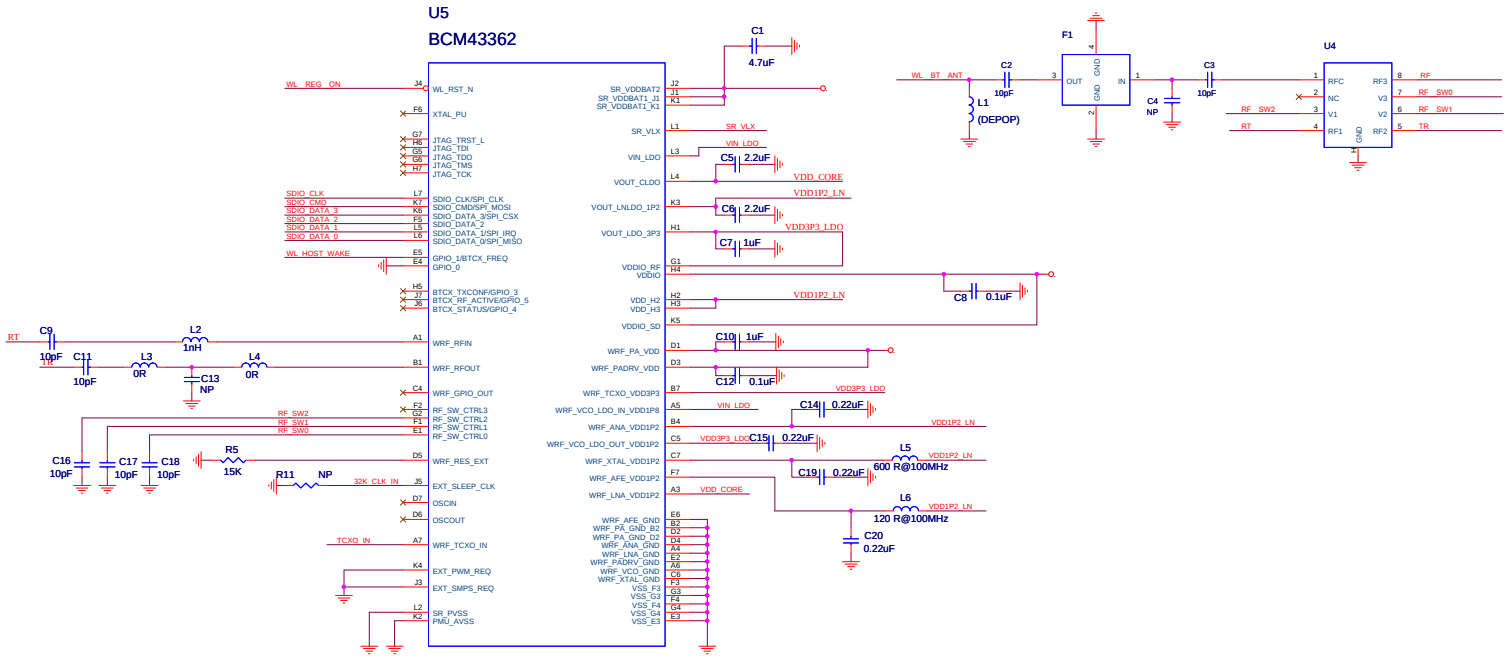
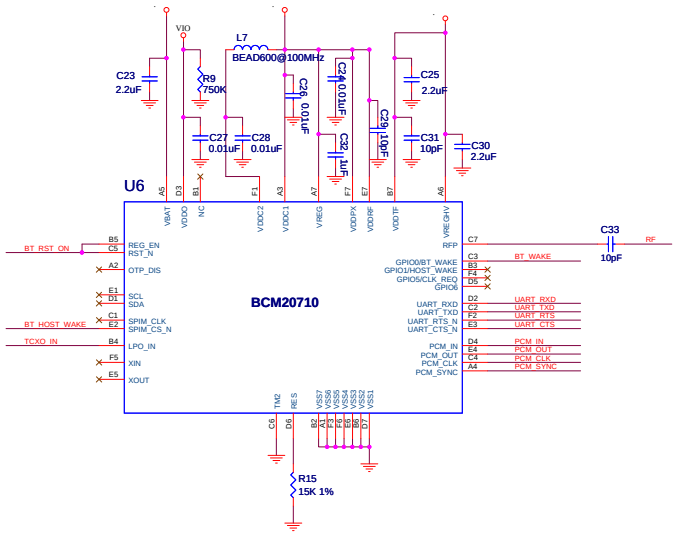

U5
BCM43362
WL_REG_ON
WL_RST_N
XTAL_PU
JTAG_TRST_L
JTAG_TDI
JTAG_TDO
JTAG_TMS
JTAG_TCK
SDIO_CLK
SDIO_CMD
SDIO_DATA_3
SDIO_DATA_2
SDIO_DATA_1
SDIO_DATA_0
SDIO_CLK/SPI_CLK
SDIO_CMD/SPI_MOSI
SDIO_DATA_3/SPI_CSX
SDIO_DATA_2
SDIO_DATA_1/SPI_IRQ
SDIO_DATA_0/SPI_MISO
WL_HOST_WAKE
GPIO_1/BTCX_FREQ
GPIO_0
BTCX_TXCONF/GPIO_3
BTCX_RF_ACTIVE/GPIO_5
BTCX_STATUS/GPIO_4
WRF_RFIN
WRF_RFOUT
WRF_GPIO_OUT
RF_SW_CTRL3
RF_SW_CTRL2
RF_SW_CTRL1
RF_SW_CTRL0
WRF_RES_EXT
EXT_SLEEP_CLK
OSCIN
OSCOUT
WRF_TCXO_IN
EXT_PWM_REQ
EXT_SMPS_REQ
SR_PVSS
PMU_AVSS
SR_VDDBAT2
SR_VDDBAT1_J1
SR_VDDBAT1_K1
SR_VLX
VIN_LDO
VOUT_CLDO
VOUT_LNLDO_1P2
VOUT_LDO_3P3
VDDIO_RF
VDDIO
VDD_H2
VDD_H3
VDDIO_SD
WRF_PA_VDD
WRF_PADRV_VDD
WRF_TCXO_VDD3P3
WRF_VCO_LDO_IN_VDD1P8
WRF_ANA_VDD1P2
WRF_VCO_LDO_OUT_VDD1P2
WRF_XTAL_VDD1P2
WRF_AFE_VDD1P2
WRF_LNA_VDD1P2
WRF_AFE_GND
WRF_PA_GND_B2
WRF_PA_GND_D2
WRF_ANA_GND
WRF_LNA_GND
WRF_PADRV_GND
WRF_VCO_GND
WRF_XTAL_GND
VSS_F3
VSS_G3
VSS_F4
VSS_G4
VSS_E3
C1 4.7uF
C5 2.2uF
C6 2.2uF
C7 1uF
C8 0.1uF
C10 1uF
C12 0.1uF
C14 0.22uF
C15 0.22uF
C19 0.22uF
C20 0.22uF
L5 600 R@100MHz
L6 120 R@100MHz
VDD_CORE
VDD1P2_LN
VDD3P3_LDO
C9 10pF
C11 10pF
L2 1nH
L3 0R
L4 0R
C13 NP
C16 10pF
C17 10pF
C18 10pF
R5 15K
R11 NP
32K_CLK_IN
RT
RF_SW2
RF_SW1
RF_SW0
WL_BT_ANT
C2 10pF
L1 (DEPOP)
F1
C4 NP
C3 10pF
U4
RFC
NC
V1
RF1
RF2
V2
V3
RF3
GND
RF
RF_SW0
RF_SW1
TR


VIO
L7
BEAD600@100MHz
R9 750K
C23 2.2uF
C25 2.2uF
C26 0.01uF
C27 0.01uF
C28 0.01uF
C29 0.01uF
C30 2.2uF
C31 10pF
U6
BCM20710
VBAT
VDDIO
NC
VDDC2
VDDC1
VREG
VDDPX
VDDIF
VREGHV
REG_EN
RST_N
OTP_DIS
SCL
SDA
SPIM_CLK
SPIM_CS_N
LPO_IN
XIN
XOUT
RFP
C33 10pF
RF
BT_WAKE
GPIO0/BT_WAKE
GPIO1/HOST_WAKE
GPIO5/CLK_REQ
GPIO6
UART_RXD
UART_TXD
UART_RTS_N
UART_CTS_N
PCM_IN
PCM_OUT
PCM_CLK
PCM_SYNC
BT_RST_ON
BT_HOST_WAKE
TCXO_IN
TM2
RES
VSS7
VSS6
VSS5
VSS4
VSS3
VSS2
VSS1
R15 15K 1%