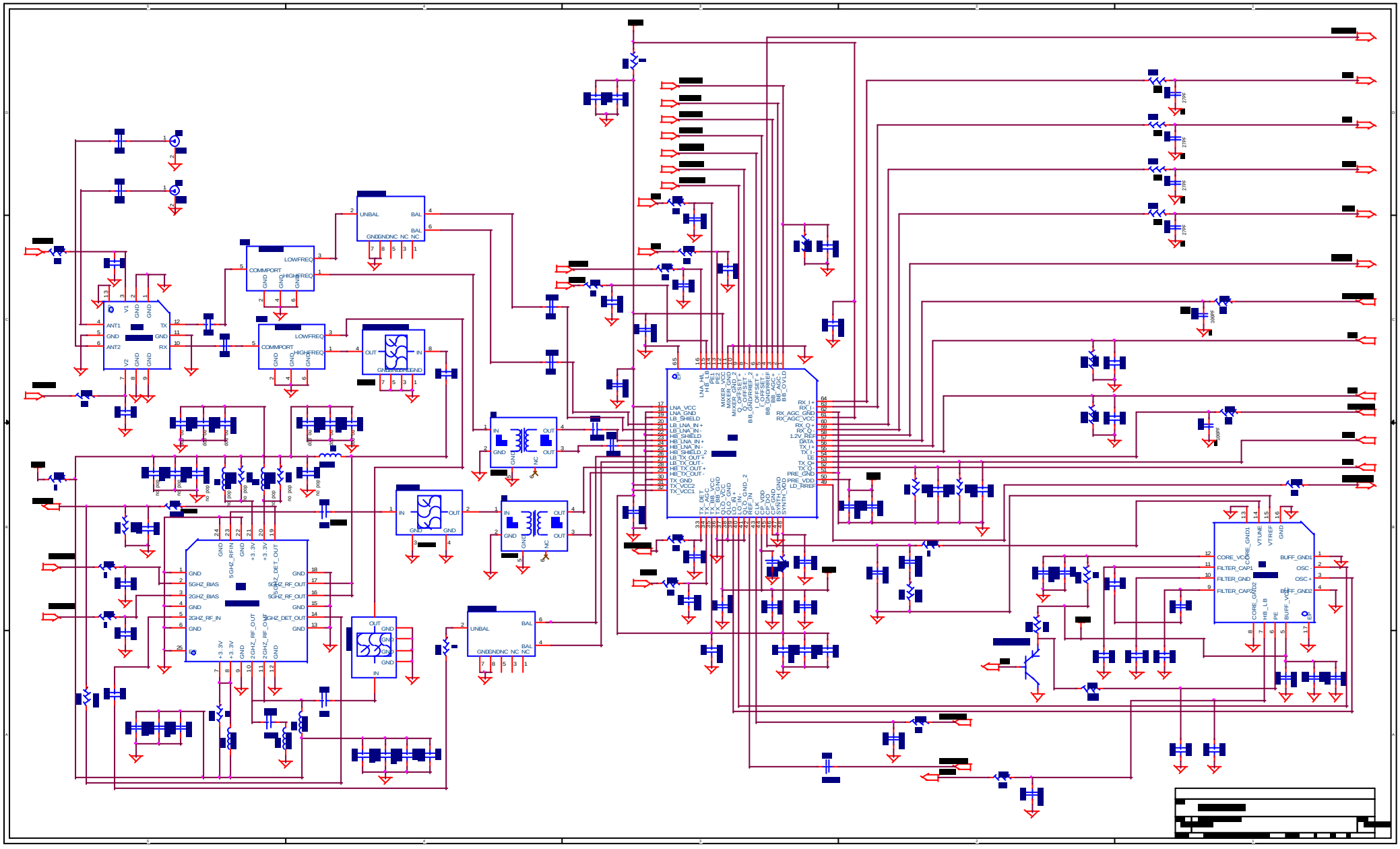
ANT1
ANT2
GND
TX
RX
V1
V2
COMMPORT
LOWFREQ
HIGHFREQ
UNBAL
BAL
NC
OUT
IN
5GHZ_RFIN
5GHZ_BIAS
2GHZ_BIAS
2GHZ_RF_IN
+3.3V
5GHZ_DET_OUT
5GHZ_RF_OUT
2GHZ_RF_OUT
LNA_VCC
LNA_GND
LB_SHIELD
LB_LNA_IN+
LB_LNA_IN-
HB_SHIELD
HB_LNA_IN+
HB_LNA_IN-
HB_SHIELD_2
LB_TX_OUT+
LB_TX_OUT-
HB_TX_OUT+
HB_TX_OUT-
TX_GND
TX_VCC2
TX_VCC1
RX_I+
RX_I-
RX_AGC_GND
RX_AGC_VCC
RX_Q+
RX_Q-
1.2V_REF
GNTA
TX_I+
TX_I-
LE
TX_Q+
TX_Q-
PRE_GND
PRE_VDD
LD_TRREF
CORE_VCC
FILTER_CAP1
FILTER_GND
FILTER_CAP2
BUFF_GND1
OSC-
OSC+
BUFF_GND2
VTUNE
VTREF
GND