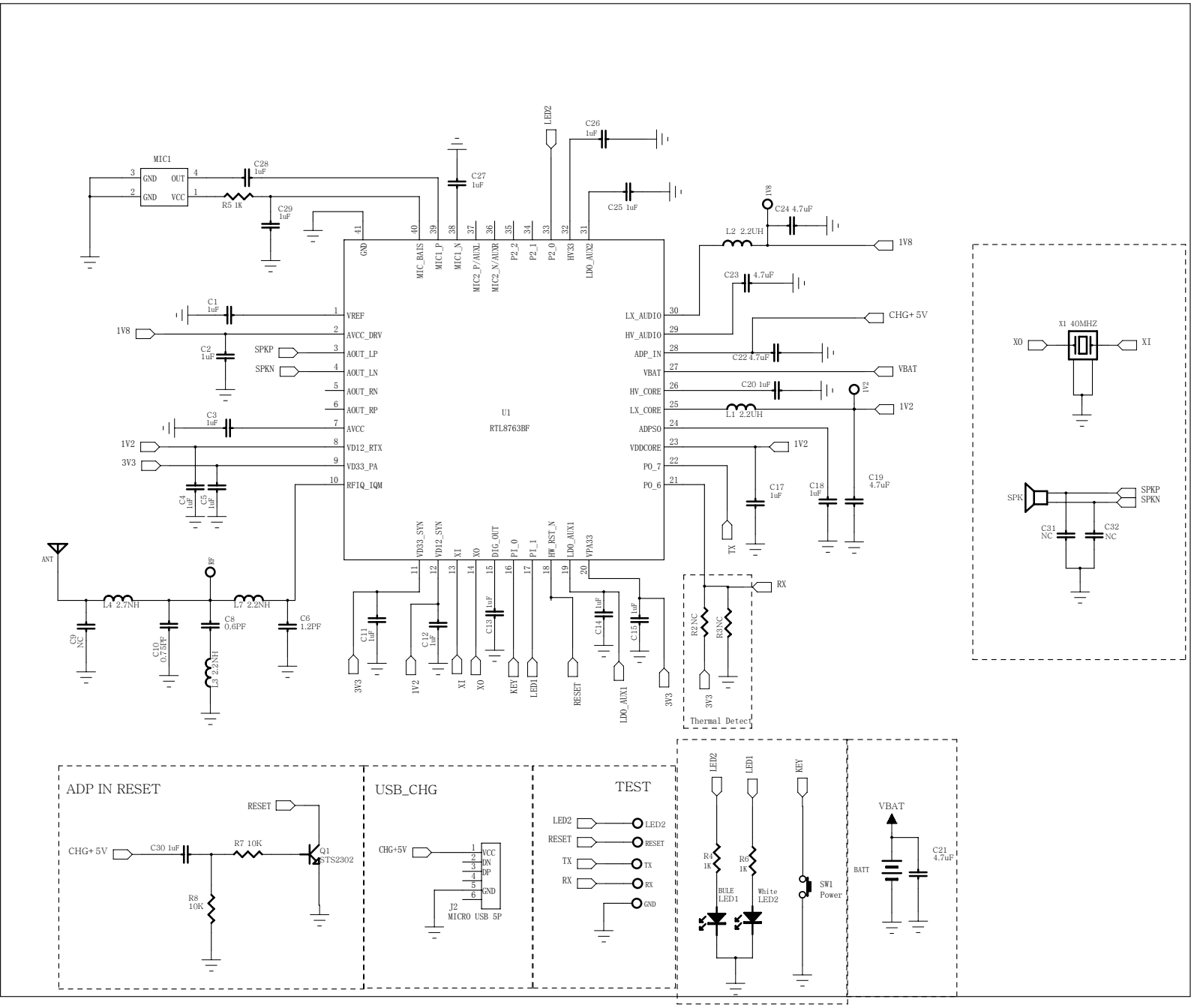
MIC1
GND
OUT
GND
VCC
C28 1uF
R5 1K
C29 1uF
C27 1uF
LED2
C26 1uF
C25 1uF
1V8
C24 4.7uF
L2 2.2UH
C23 4.7uF
C1 1uF
C2 1uF
C3 1uF
C4 1uF
C5 1uF
SPKP
SPKN
U1
RTL8763BF
VREF
AVCC_DRV
AOUT_LP
AOUT_LN
AOUT_RN
AOUT_RP
AVCC
VD12_RTX
VD33_PA
RFIQ_IQM
GND
MIC_BAIS
MIC1_P
MIC1_N
MIC2_P/AUXL
MIC2_N/AUXR
P2_2
P2_1
P2_0
HV33
LDO_AUX2
LX_AUDIO
HV_AUDIO
ADP_IN
VBAT
HV_CORE
LX_CORE
ADPSO
VDDCORE
PO_7
PO_6
CHG+5V
C22 4.7uF
C20 1uF
L1 2.2UH
1V2
C17 1uF
C18 1uF
C19 4.7uF
TX
RX
VD33_SYN
VD12_SYN
XI
XO
DIG_OUT
PI_0
PI_1
HW_RST_N
LDO_AUX1
VPA33
C11 1uF
C12 1uF
C13 1uF
C14 1uF
C15 1uF
3V3
KEY
LED1
RESET
R2 NC
R3 NC
Thermal Detect
ANT
RF
L4 2.7NH
L7 2.2NH
C9 NC
C10 0.75PF
C8 0.6PF
L3 2.2NH
C6 1.2PF
X1 40MHZ
X0
XI
SPK
SPKP
SPKN
C31 NC
C32 NC
ADP IN RESET
RESET
CHG+5V
C30 1uF
R7 10K
Q1 STS2302
R8 10K
USB_CHG
CHG+5V
VCC
DN
DP
GND
J2
MICRO USB 5P
TEST
LED2
RESET
TX
RX
GND
LED2
LED1
KEY
R4 1K
R6 1K
BULE LED1
White LED2
SW1 Power
VBAT
BATT
C21 4.7uF