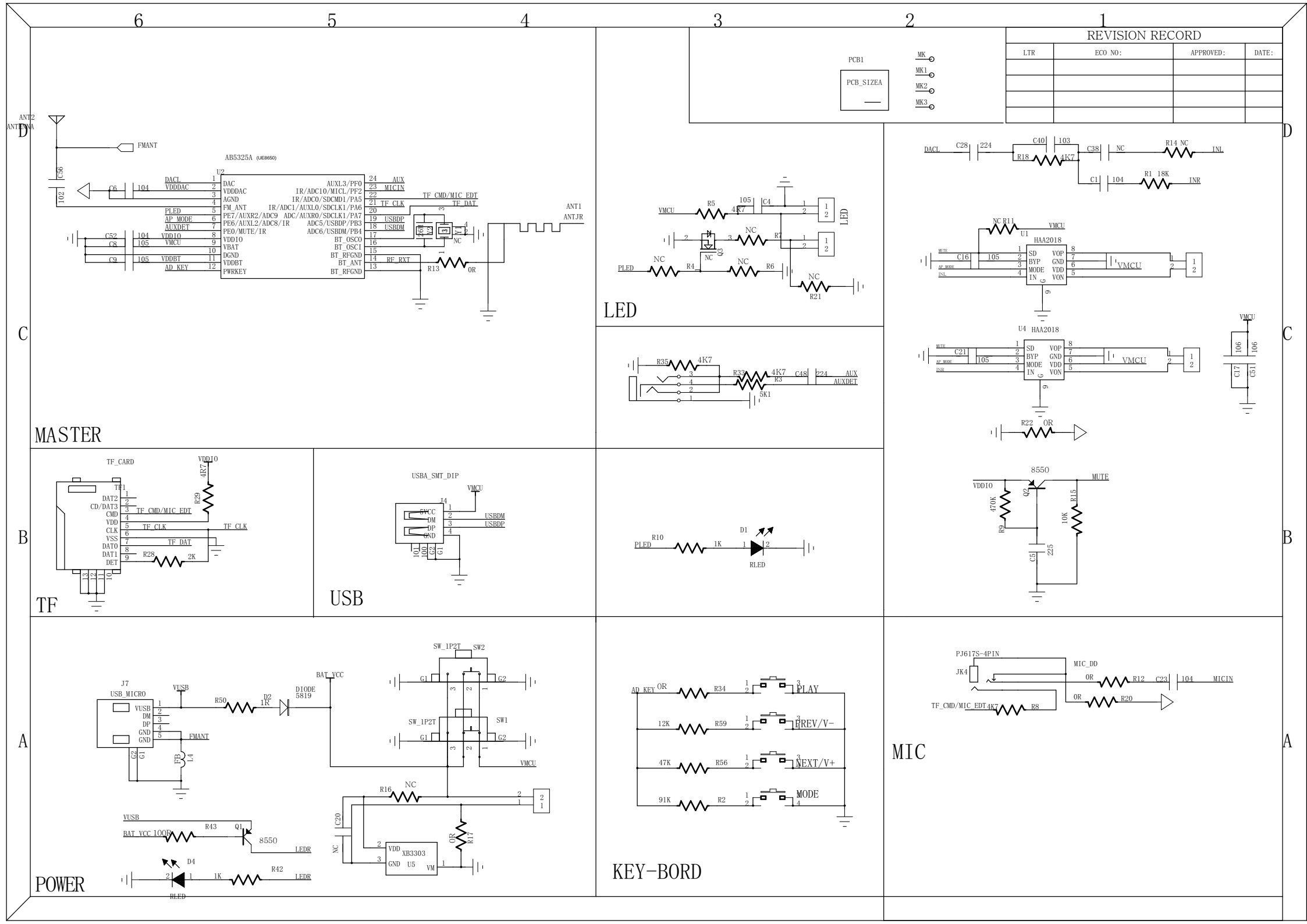
REVISION RECORD
LTR
ECO NO:
APPROVED:
DATE:
PCB1
PCB_SIZEA
MK
MK1
MK2
MK3
MASTER
AB5325A (UE8650)
U2
ANT2
ANTENNA
FMANT
C56
102
C6
104
DACL
VDDDAC
PLED
AP_MODE
AUXDET
C52
C8
C9
VDD10
VMCU
VDDBT
AD_KEY
DAC
AGND
FM_ANT
PE7/AUXR2/ADC9
PE6/AUXL2/ADC8/IR
PE0/MUTE/IR
VDD10
VBAT
DGND
VDDBT
PWRKEY
AUXL3/PF0
IR/ADC10/MICL/PF2
IR/ADC0/SDCMD1/PA5
IR/ADC1/AUXL0/SDCLK1/PA6
ADC/AUXR0/SDCLK1/PA7
ADC5/USBDP/PB3
ADC6/USBDM/PB4
BT_OSCO
BT_OSCI
BT_RFGND
BT_ANT
BT_RFGND
AUX
MIC1N
TF_CMD/MIC_EDT
TF_CLK
TF_DAT
USBDP
USBDM
RF_RXT
R13
0R
ANT1
ANTJR
LED
VMCU
R5
4K7
C4
105
Q3
NC
R7
PLED
R4
R6
R21
R35
R33
R3
5K1
C48
224
AUX
AUXDET
DACL
C28
R18
C40
103
C38
R14 NC
INL
C1
R1 18K
INR
NC R11
U1
HAA2018
MUTE
AP_MODE
INL
C16
SD
BYP
MODE
IN
VOP
GND
VDD
VON
U4
C21
INR
R22
TF
TF_CARD
TF1
DAT2
CD/DAT3
CMD
VDD
CLK
VSS
DAT0
DAT1
DET
R29
R28
2K
USB
USBA_SMT_DIP
J4
5VCC
DM
DP
GND
USBDM
USBDP
D1
R10
1K
RLED
8550
Q2
R9
470K
R15
10K
C5
225
MUTE
POWER
J7
USB_MICRO
VUSB
DM
DP
GND
FMANT
R50
D2
1K
DIODE
5819
BAT_VCC
FB
L4
SW_1P2T
SW2
SW1
G1
G2
R16
NC
C20
XB3303
U5
VDD
GND
VM
R17
0R
R43
Q1
100R
LEDR
D4
R42
KEY-BORD
AD_KEY
R34
PLAY
12K
R59
PREV/V-
47K
R56
NEXT/V+
91K
R2
MODE
MIC
PJ617S-4PIN
JK4
MIC_DD
R12
C23
MICIN
R20
TF_CMD/MIC_EDT
R8