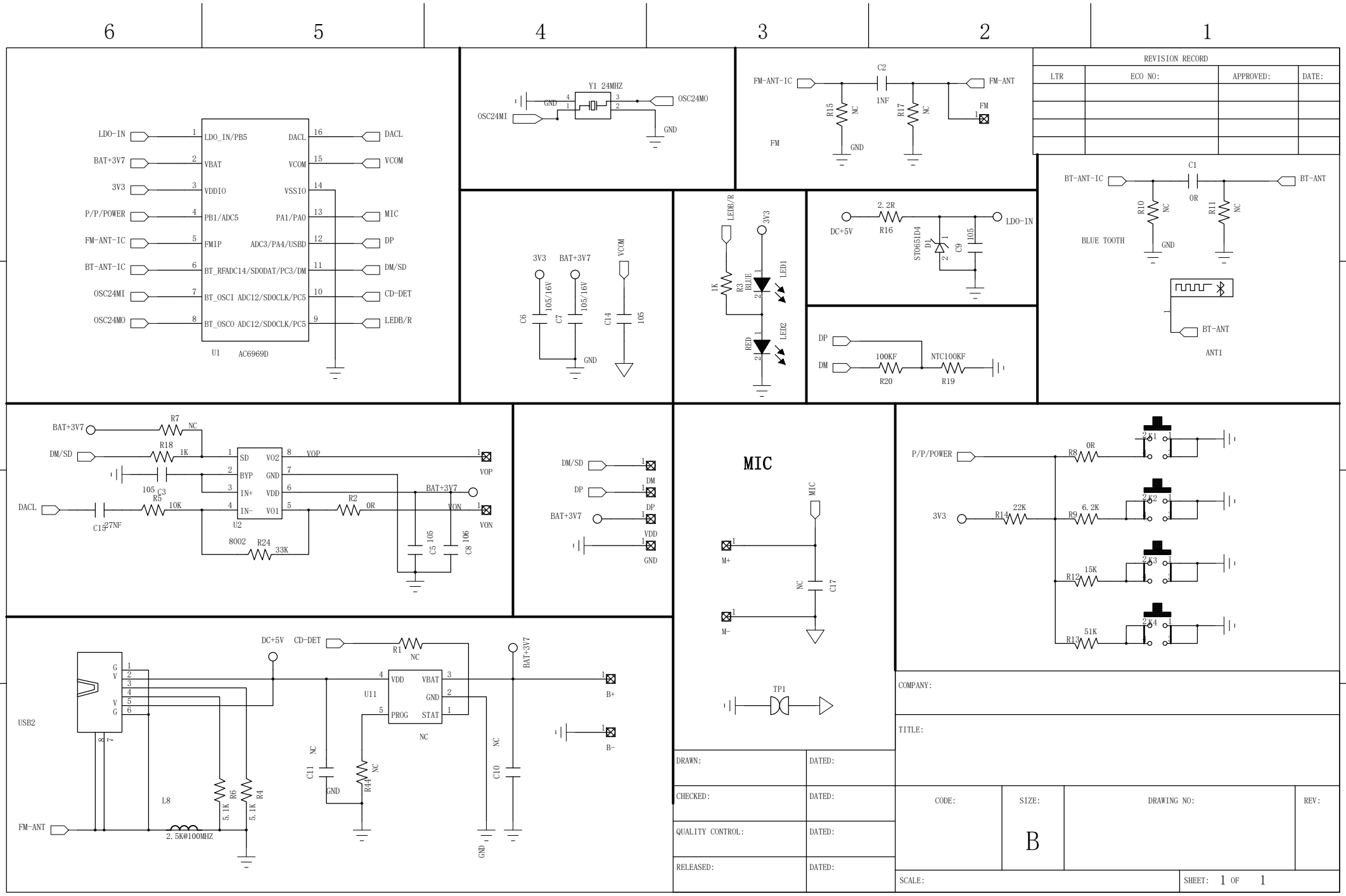

6
5
4
3
2
1
D
C
B
A
LDO-IN
BAT+3V7
3V3
P/P/POWER
FM-ANT-IC
BT-ANT-IC
OSC24MI
OSC24MO
LDO_IN/PB5
VBAT
VDDIO
PB1/ADC5
FMIP
BT_RFADC14/SDODAT/PC3/DM
BT_OSCI ADC12/SDOCLK/PC5
BT_OSCO ADC12/SDOCLK/PC5
DACL
VCOM
VSSIO
PA1/PA0
ADC3/PA4/USBD
MIC
DP
DM/SD
CD-DET
LEDB/R
U1
AC6969D
Y1 24MHZ
GND
FM-ANT-IC
C2
1NF
FM-ANT
R15
NC
R17
FM
GND
REVISION RECORD
LTR
ECO NO:
APPROVED:
DATE:
BT-ANT-IC
C1
0R
BT-ANT
R10
R11
BLUE TOOTH
BT-ANT
ANT1
3V3
BAT+3V7
VCOM
C6
105/16V
C7
C14
105
LEDB/R
1K
R3
BLUE
LED1
RED
LED2
DC+5V
2.2R
R16
LDO-IN
ST0651D4
D1
C9
105
DP
DM
100KF
R20
NTC100KF
R19
R7
NC
R18
1K
DM/SD
C3
105
R5
10K
DACL
C15
27NF
SD
BYP
IN+
IN-
VO2
GND
VDD
VO1
U2
8002
R24
33K
VOP
R2
0R
VON
C5
105
C8
106
MIC
M+
M-
NC
C17
TP1
P/P/POWER
3V3
R8
0R
R14
22K
R9
6.2K
R12
15K
R13
51K
USB2
L8
FM-ANT
2.5K@100MHZ
5.1K
R6
R4
R1
U11
VDD
VBAT
GND
PROG
STAT
B+
B-
C11
R44
C10
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DATED:
CHECKED:
QUALITY CONTROL:
RELEASED:
CODE:
SIZE:
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REV:
SCALE:
SHEET: 1 OF 1