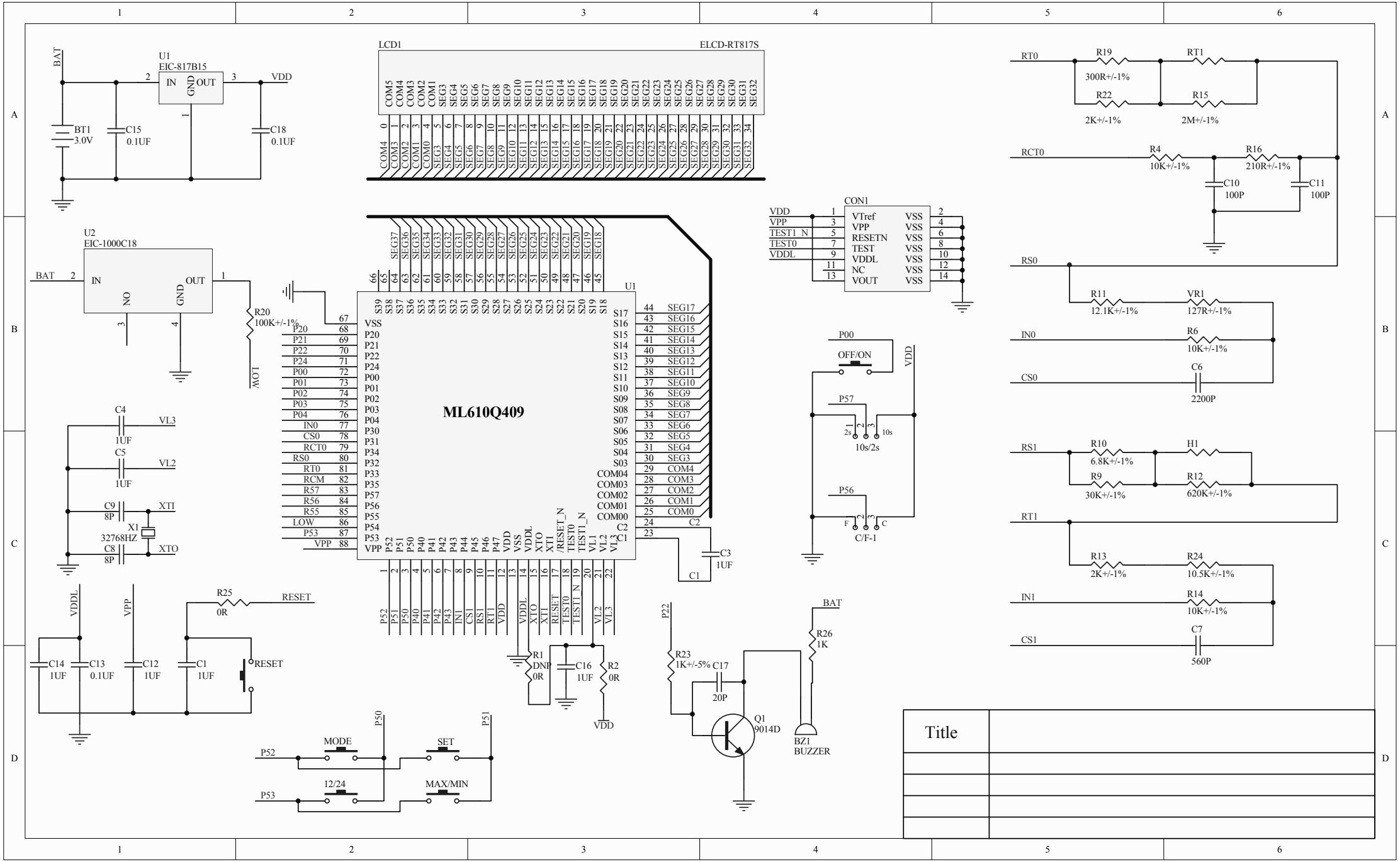
U1
EIC-817B15
IN
GND
OUT
BAT
VDD
BT1
3.0V
C15
0.1UF
C18
0.1UF
LCD1
ELCD-RT817S
U2
EIC-1000C18
NO
R20
100K+/-1%
LOW
ML610Q409
C4
1UF
VL3
C5
1UF
VL2
C9
8P
XTI
X1
32768HZ
C8
8P
XTO
VDDL
VPP
C14
1UF
C13
0.1UF
C12
1UF
C1
1UF
R25
0R
RESET
MODE
SET
12/24
MAX/MIN
P50
P51
P52
P53
R1
DNP
0R
C16
1UF
R2
0R
C3
1UF
CON1
VTref
VPP
RESETN
TEST
VDDL
NC
VOUT
VSS
TEST1_N
TEST0
P00
OFF/ON
P57
10s/2s
P56
C/F-1
P22
R23
1K+/-5%
C17
20P
Q1
9014D
BAT
R26
1K
BZ1
BUZZER
RT0
R19
300R+/-1%
RT1
R22
2K+/-1%
R15
2M+/-1%
RCT0
R4
10K+/-1%
R16
210R+/-1%
C10
100P
C11
100P
RS0
R11
12.1K+/-1%
VR1
127R+/-1%
IN0
R6
10K+/-1%
CS0
C6
2200P
RS1
R10
6.8K+/-1%
H1
R9
30K+/-1%
R12
620K+/-1%
RT1
R13
2K+/-1%
R24
10.5K+/-1%
IN1
R14
10K+/-1%
CS1
C7
560P
Title