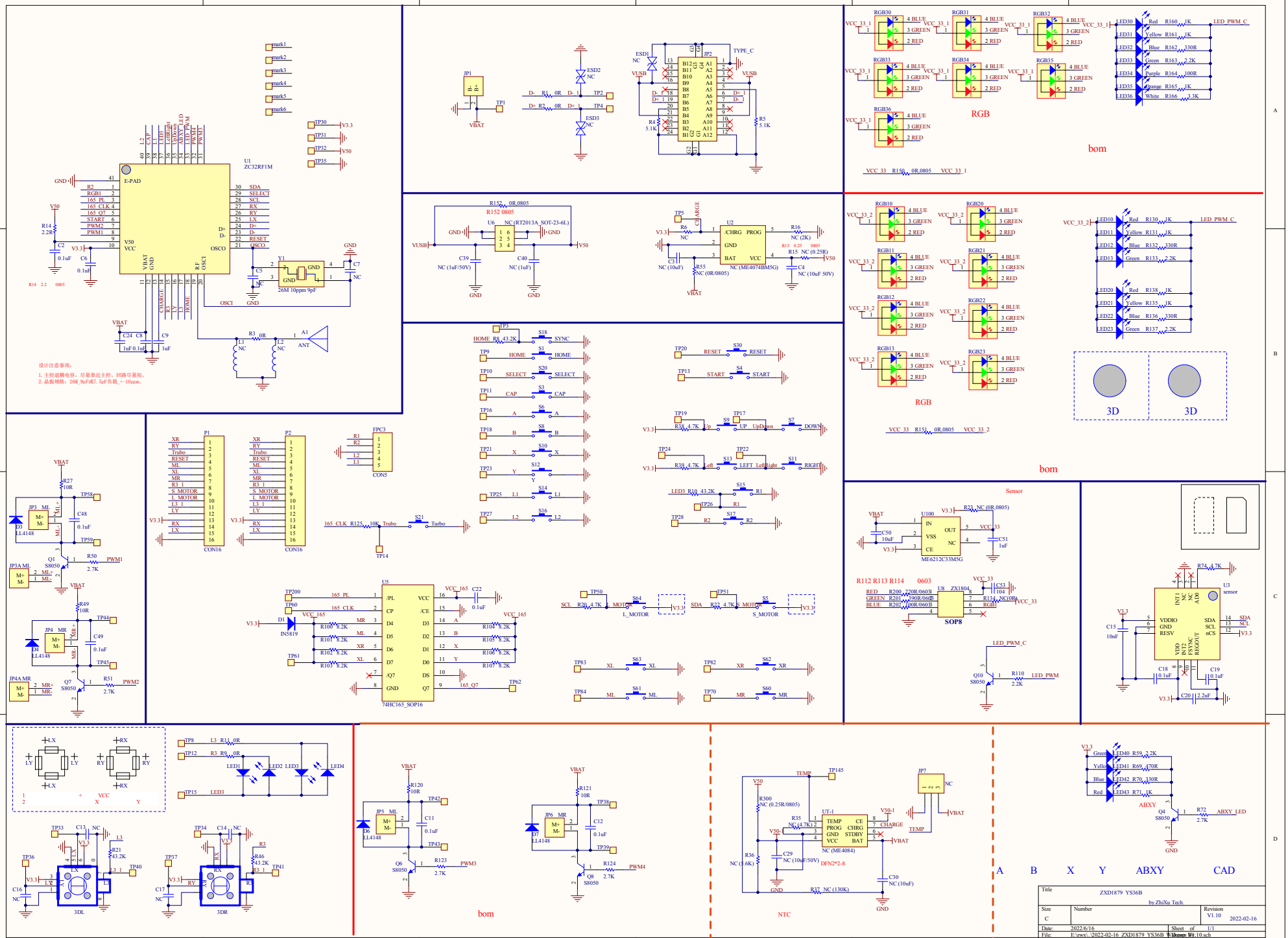
U1
ZC32RF1M
E-PAD
设计注意事项:
1. 主控退耦电容，尽量靠近主控。回路尽量短。
2. 晶振规格：20M 9pF或7.5pF负载 +-10ppm。
26M 10ppm 9pF
ANT
JP1
TP1
VBAT
ESD2
ESD3
TYPE_C
JP2
RGB30
RGB31
RGB32
RGB33
RGB34
RGB35
RGB36
RGB
bom
RGB10
RGB11
RGB12
RGB13
RGB20
RGB21
RGB22
RGB23
3D
3D
bom
U2
ME4074BM5G
U6
RT2013A
Y1
P1
CON16
P2
CON16
FPC3
CON5
U5
74HC165_SOP16
Sensor
U100
ME6212C33M5G
U8
ZX1804
SOP8
U3
sensor
3DL
3DR
bom
NTC
UT-1
ME4084
DFN2*2-8
ABXY
CAD
Title
ZXD1879 YS36B
by ZhiXu Tech.
Size
C
Number
Revision
V1.10
2022-02-16
Date:
2022/6/16
Sheet of
1/1
File:
E:\zwx\ \2022-02-16 ZXD1879 YS36B V1.10\ZXD1879 YS36B V1.10.sch