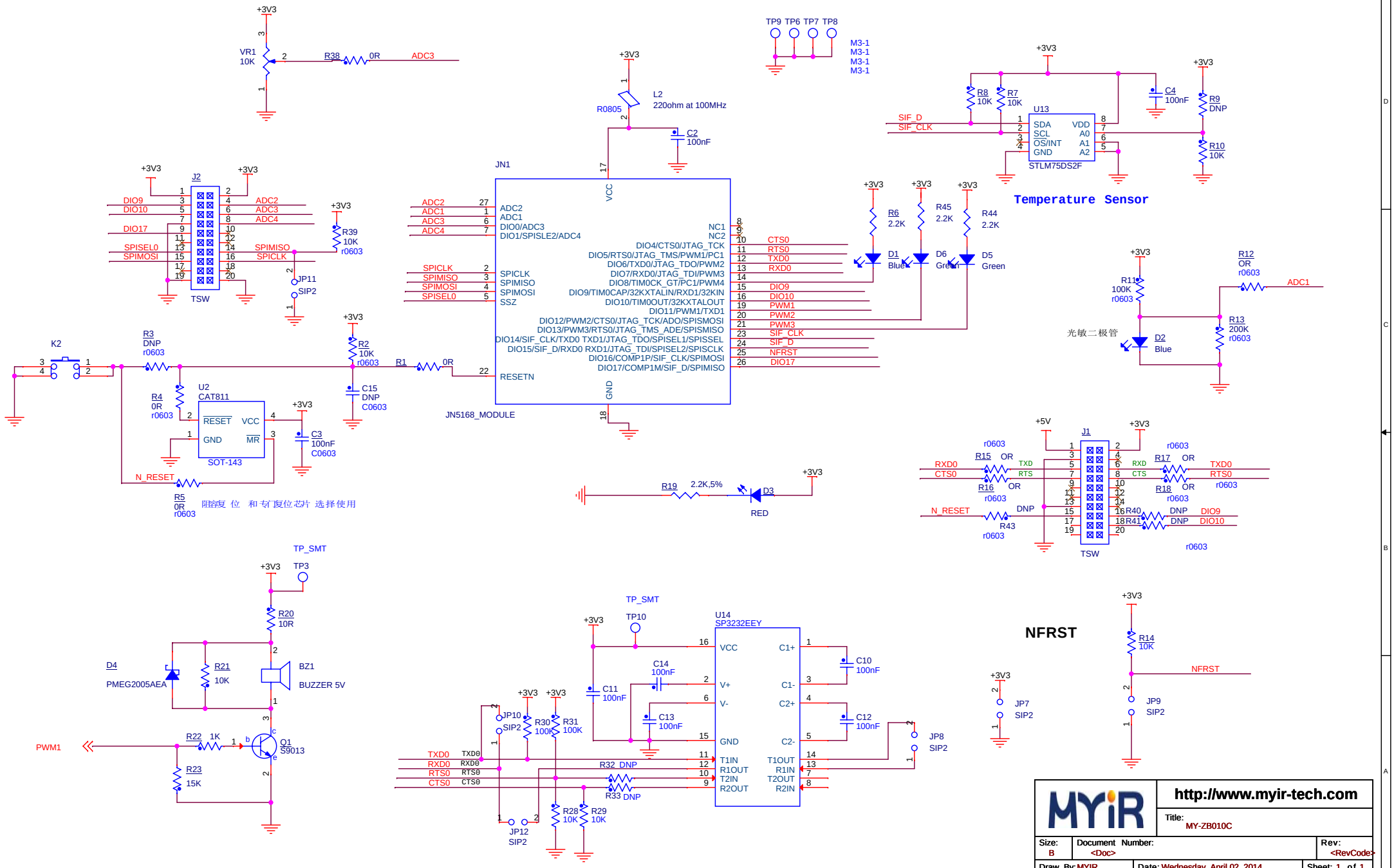
VR1 10K
R38 0R ADC3
TP9 TP6 TP7 TP8
M3-1
L2 220ohm at 100MHz
R0805
C2 100nF
JN1
JN5168_MODULE
U13 STLM75DS2F
Temperature Sensor
R8 10K
R7 10K
C4 100nF
R9 DNP
R10 10K
SIF_D
SIF_CLK
J2
TSW
R39 10K r0603
JP11 SIP2
R6 2.2K
R45 2.2K
R44 2.2K
D1 Blue
D6 Green
D5 Green
R11 100K r0603
R12 OR r0603
R13 200K r0603
光敏二极管
D2 Blue
K2
R3 DNP r0603
R2 10K r0603
R1 0R
R4 0R r0603
U2 CAT811
SOT-143
C15 DNP C0603
C3 100nF C0603
N_RESET
R5 0R r0603
阻容复 位 和 专 复位芯片 选择使用
R19 2.2K,5%
D3 RED
J1
R15 OR r0603
R16 OR r0603
R17 OR r0603
R18 OR r0603
R43 r0603
R40 DNP
R41 DNP
r0603
TP_SMT
TP3
R20 10R
D4 PMEG2005AEA
R21 10K
BZ1 BUZZER 5V
PWM1
R22 1K
Q1 S9013
R23 15K
TP10
U14 SP3232EEY
C11 100nF
C14 100nF
C13 100nF
C10 100nF
C12 100nF
JP10 SIP2
R30 100K
R31 100K
R32 DNP
R33 DNP
R28 10K
R29 10K
JP12 SIP2
JP8 SIP2
NFRST
R14 10K
JP7 SIP2
JP9 SIP2
MYIR
http://www.myir-tech.com
Title: MY-ZB010C
Size: B
Document Number: <Doc>
Rev: <RevCode>
Draw By: MYIR
Date: Wednesday, April 02, 2014
Sheet: 1 of 1