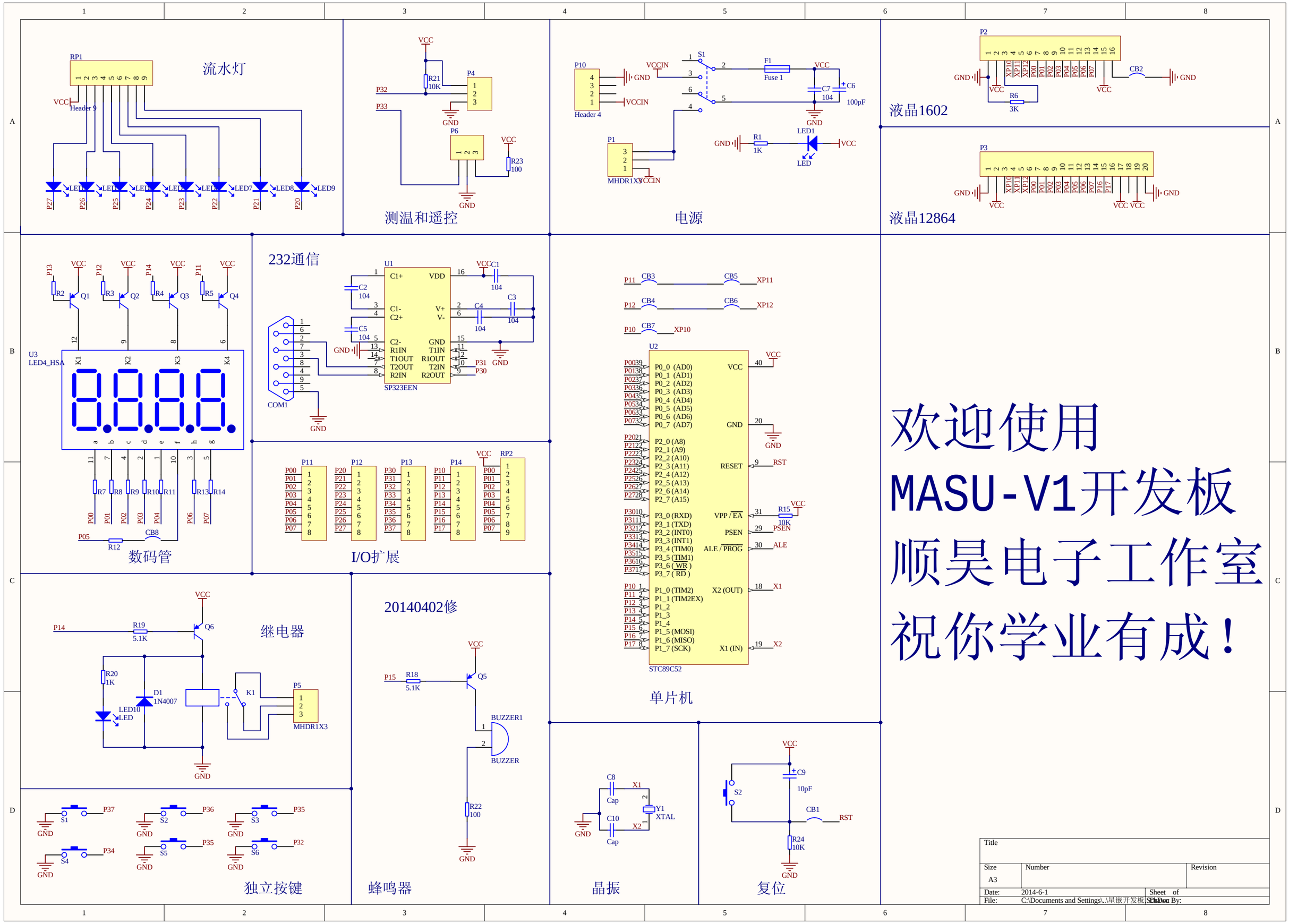
流水灯
RP1
Header 9
VCC
LED1 LED2 LED3 LED4 LED5 LED6 LED7 LED8 LED9
P27 P26 P25 P24 P23 P22 P21 P20
测温和遥控
P32
P33
R21 10K
P4
P6
R23 100
GND
电源
P10
Header 4
VCCIN
S1
F1 Fuse 1
C7 104
C6 100pF
P1
MHDR1X3
R1 1K
LED1
LED
液晶1602
P2
CB2
R6 3K
液晶12864
P3
数码管
U3
LED4_HSA
P13 P12 P14 P11
Q1 Q2 Q3 Q4
R2 R3 R4 R5
R7 R8 R9 R10 R11 R13 R14
CB8
R12
232通信
U1
SP323EEN
C1 C2 C3 C4 C5
COM1
I/O扩展
P11 P12 P13 P14
RP2
单片机
CB3 CB4 CB6 CB7
XP10 XP11 XP12
U2
STC89C52
P0_0 (AD0)
P0_1 (AD1)
P0_2 (AD2)
P0_3 (AD3)
P0_4 (AD4)
P0_5 (AD5)
P0_6 (AD6)
P0_7 (AD7)
P2_0 (A8)
P2_1 (A9)
P2_2 (A10)
P2_3 (A11)
P2_4 (A12)
P2_5 (A13)
P2_6 (A14)
P2_7 (A15)
P3_0 (RXD)
P3_1 (TXD)
P3_2 (INT0)
P3_3 (INT1)
P3_4 (TIM0)
P3_5 (TIM1)
P3_6 (WR)
P3_7 (RD)
P1_0 (TIM2)
P1_1 (TIM2EX)
P1_2
P1_3
P1_4
P1_5 (MOSI)
P1_6 (MISO)
P1_7 (SCK)
VCC
GND
RST
PSEN
ALE
X1
X2
R15 10K
欢迎使用
MASU-V1开发板
顺昊电子工作室
祝你学业有成！
继电器
P14
R19 5.1K
Q6
R20 1K
D1 1N4007
LED10
K1
P5
MHDR1X3
20140402修
P15
R18 5.1K
Q5
BUZZER1
BUZZER
R22 100
独立按键
S1 S2 S3 S4 S5 S6
P37 P36 P35 P34 P35 P32
蜂鸣器
晶振
C8 C10
Cap
Y1 XTAL
复位
S2
C9 10pF
CB1
R24 10K
Title
Size A3
Number
Revision
Date: 2014-6-1
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File: C:\Documents and Settings\..\星嵌开发板.SchDoc
Drawn By: