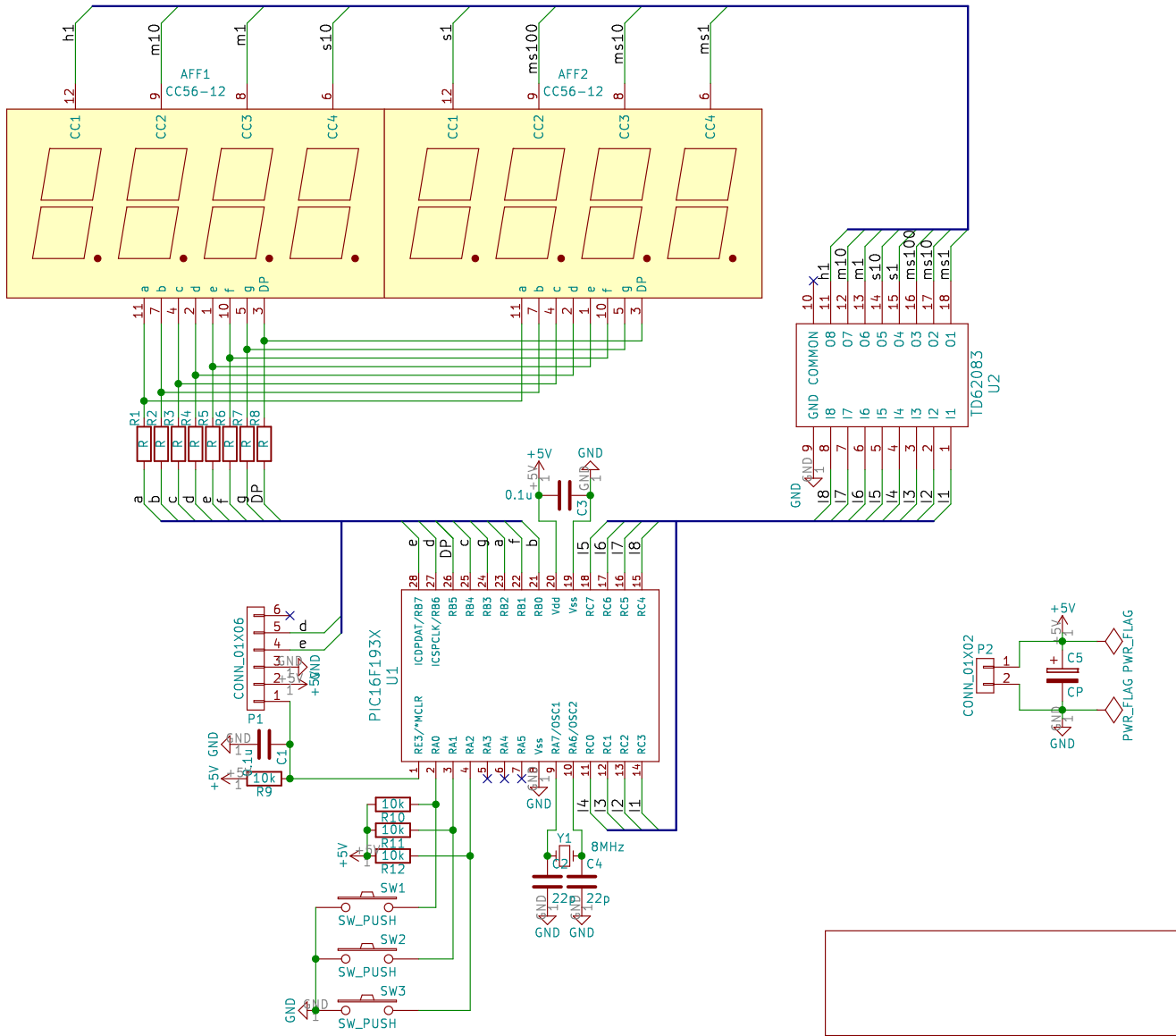
AFF1
CC56-12
AFF2
CC56-12
h1
m10
m1
s10
s1
ms100
ms10
ms1
CC1
CC2
CC3
CC4
a
b
c
d
e
f
g
DP
R1
R2
R3
R4
R5
R6
R7
R8
R
TD62083
U2
GND
COMMON
O8
O7
O6
O5
O4
O3
O2
O1
I8
I7
I6
I5
I4
I3
I2
I1
+5V
0.1u
C3
CONN_01X06
P1
C1
10k
R9
PIC16F193X
U1
ICDPDAT/RB7
ICSPCLK/RB6
RB5
RB4
RB3
RB2
RB1
RB0
Vdd
Vss
RC7
RC6
RC5
RC4
RE3/*MCLR
RA0
RA1
RA2
RA3
RA4
RA5
RA7/OSC1
RA6/OSC2
RC0
RC1
RC2
RC3
10k
R10
R11
R12
SW1
SW2
SW3
SW_PUSH
Y1
8MHz
C2
C4
22p
CONN_01X02
P2
C5
CP
PWR_FLAG
Sheet: /
File: StopWatch.sch
Title:
Size: A4
Date:
Rev:
KiCad E.D.A. kicad 4.0.1-stable
Id: 1/1