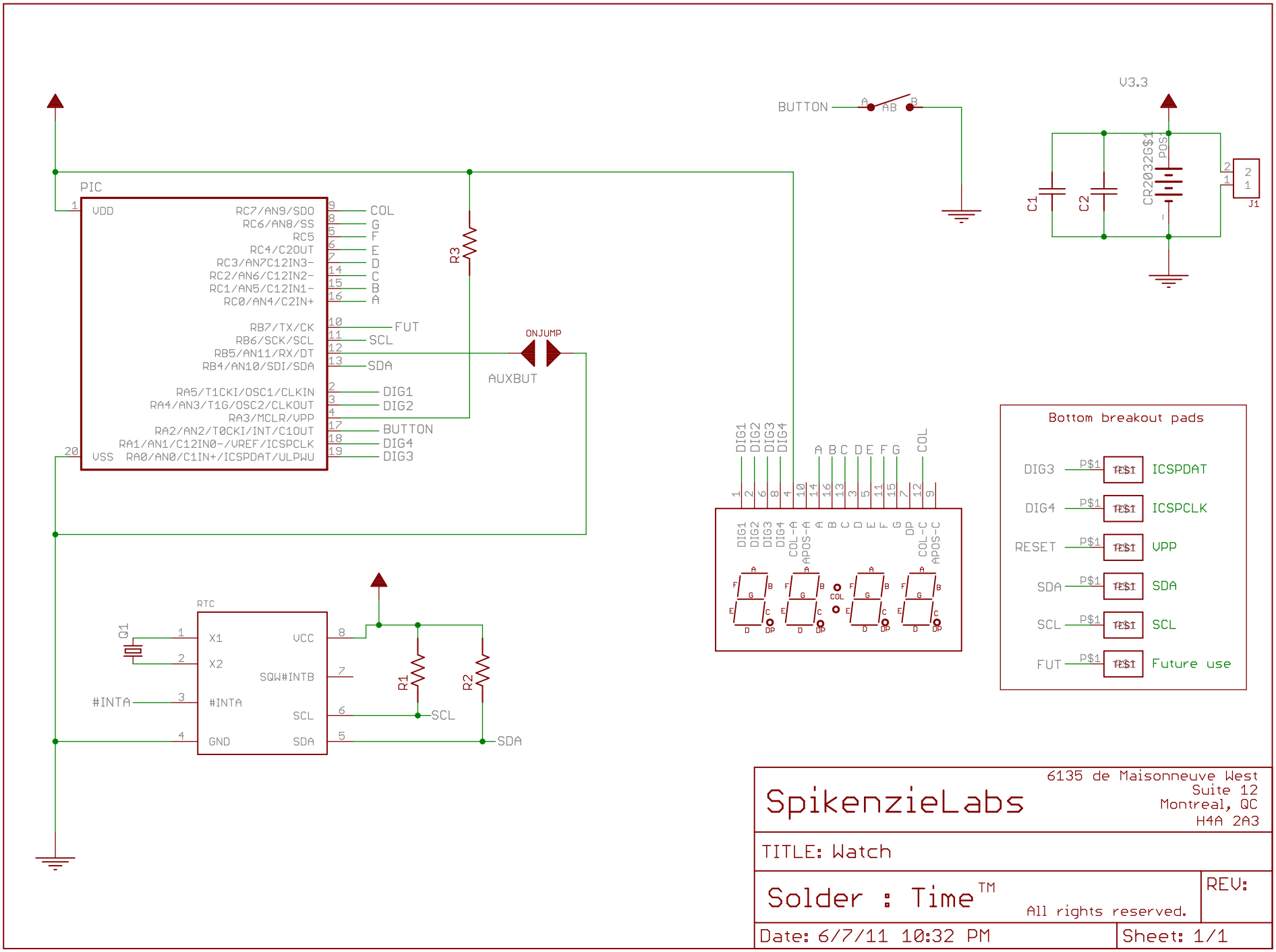
PIC
VDD
VSS
RC7/AN9/SDO
RC6/AN8/SS
RC5
RC4/C2OUT
RC3/AN7C12IN3-
RC2/AN6/C12IN2-
RC1/AN5/C12IN1-
RC0/AN4/C2IN+
RB7/TX/CK
RB6/SCK/SCL
RB5/AN11/RX/DT
RB4/AN10/SDI/SDA
RA5/T1CKI/OSC1/CLKIN
RA4/AN3/T1G/OSC2/CLKOUT
RA3/MCLR/VPP
RA2/AN2/T0CKI/INT/C1OUT
RA1/AN1/C12IN0-/VREF/ICSPCLK
RA0/AN0/C1IN+/ICSPDAT/ULPWU
COL
G
F
E
D
C
B
A
FUT
SCL
SDA
DIG1
DIG2
BUTTON
DIG4
DIG3
R3
ONJUMP
AUXBUT
RTC
Q1
X1
X2
#INTA
GND
VCC
SQW#INTB
SCL
SDA
R1
R2
BUTTON
A
AB
B
V3.3
C1
C2
CR2032G$1
POS
J1
DIG1
DIG2
DIG3
DIG4
COL-A
APOS-A
A B C D E F G
DP
COL-C
APOS-C
COL
Bottom breakout pads
DIG3
DIG4
RESET
SDA
SCL
FUT
P$1
TEST
ICSPDAT
ICSPCLK
VPP
SDA
SCL
Future use
SpikenzieLabs
6135 de Maisonneuve West
Suite 12
Montreal, QC
H4A 2A3
TITLE: Watch
Solder : Time™
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REV:
Date: 6/7/11 10:32 PM
Sheet: 1/1