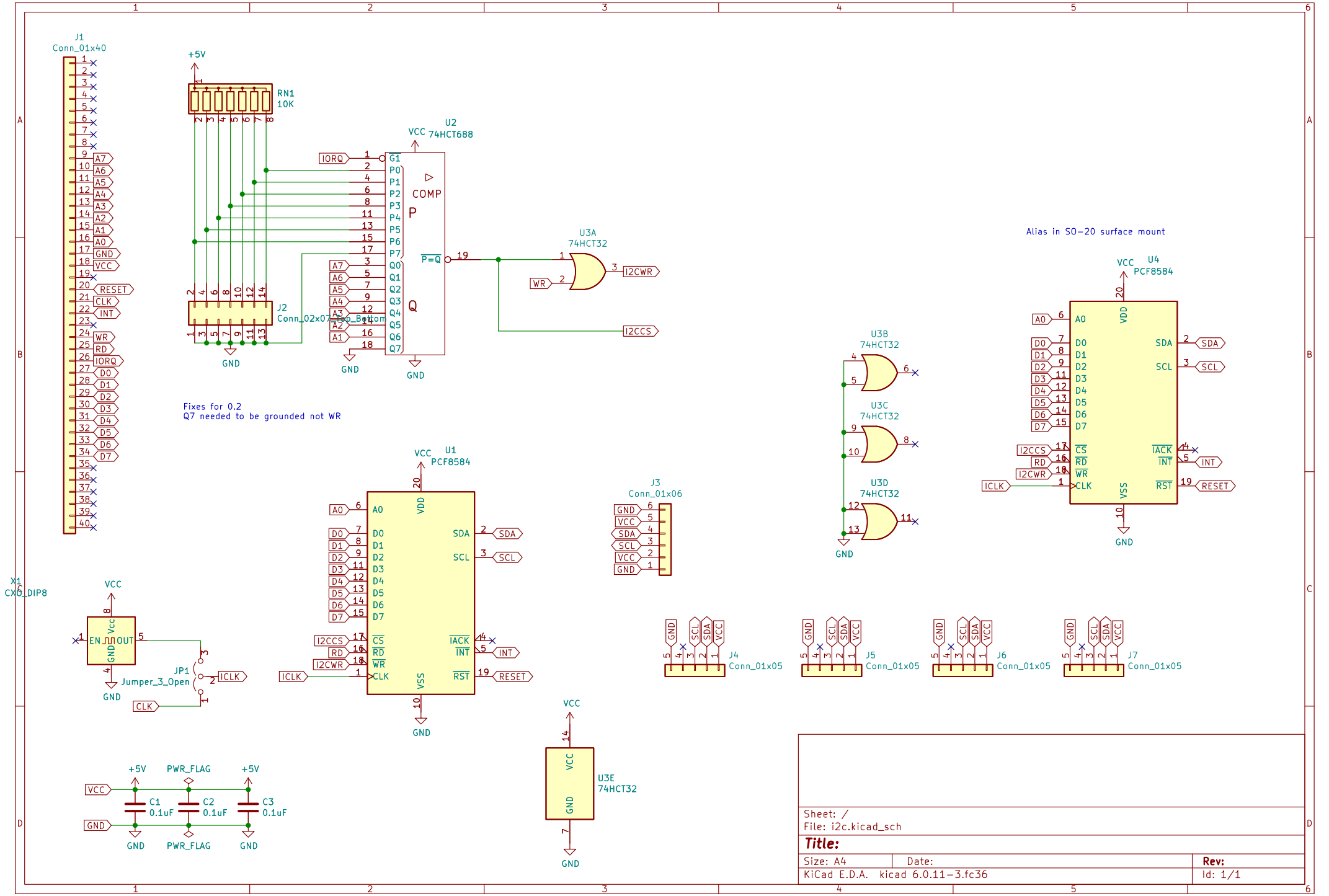
J1
Conn_01x40
A7
A6
A5
A4
A3
A2
A1
A0
GND
VCC
RESET
CLK
INT
WR
RD
IORQ
D0
D1
D2
D3
D4
D5
D6
D7
+5V
RN1
10K
U2
74HCT688
VCC
IORQ
G1
P0
P1
P2
P3
P4
P5
P6
P7
COMP
P
P=Q
Q0
Q1
Q2
Q3
Q4
Q5
Q6
Q7
Q
J2
Conn_02x07_Top_Bottom
GND
U3A
74HCT32
I2CWR
I2CCS
Fixes for 0.2
Q7 needed to be grounded not WR
U3B
74HCT32
U3C
74HCT32
U3D
74HCT32
Alias in SO-20 surface mount
U4
PCF8584
VDD
VSS
SDA
SCL
CS
RD
WR
CLK
IACK
INT
RST
U1
PCF8584
J3
Conn_01x06
X1
CXO_DIP8
Vcc
EN
OUT
JP1
Jumper_3_Open
ICLK
CLK
J4
Conn_01x05
J5
Conn_01x05
J6
Conn_01x05
J7
Conn_01x05
PWR_FLAG
C1
0.1uF
C2
0.1uF
C3
0.1uF
U3E
74HCT32
Sheet: /
File: i2c.kicad_sch
Title:
Size: A4
Date:
Rev:
KiCad E.D.A. kicad 6.0.11-3.fc36
Id: 1/1