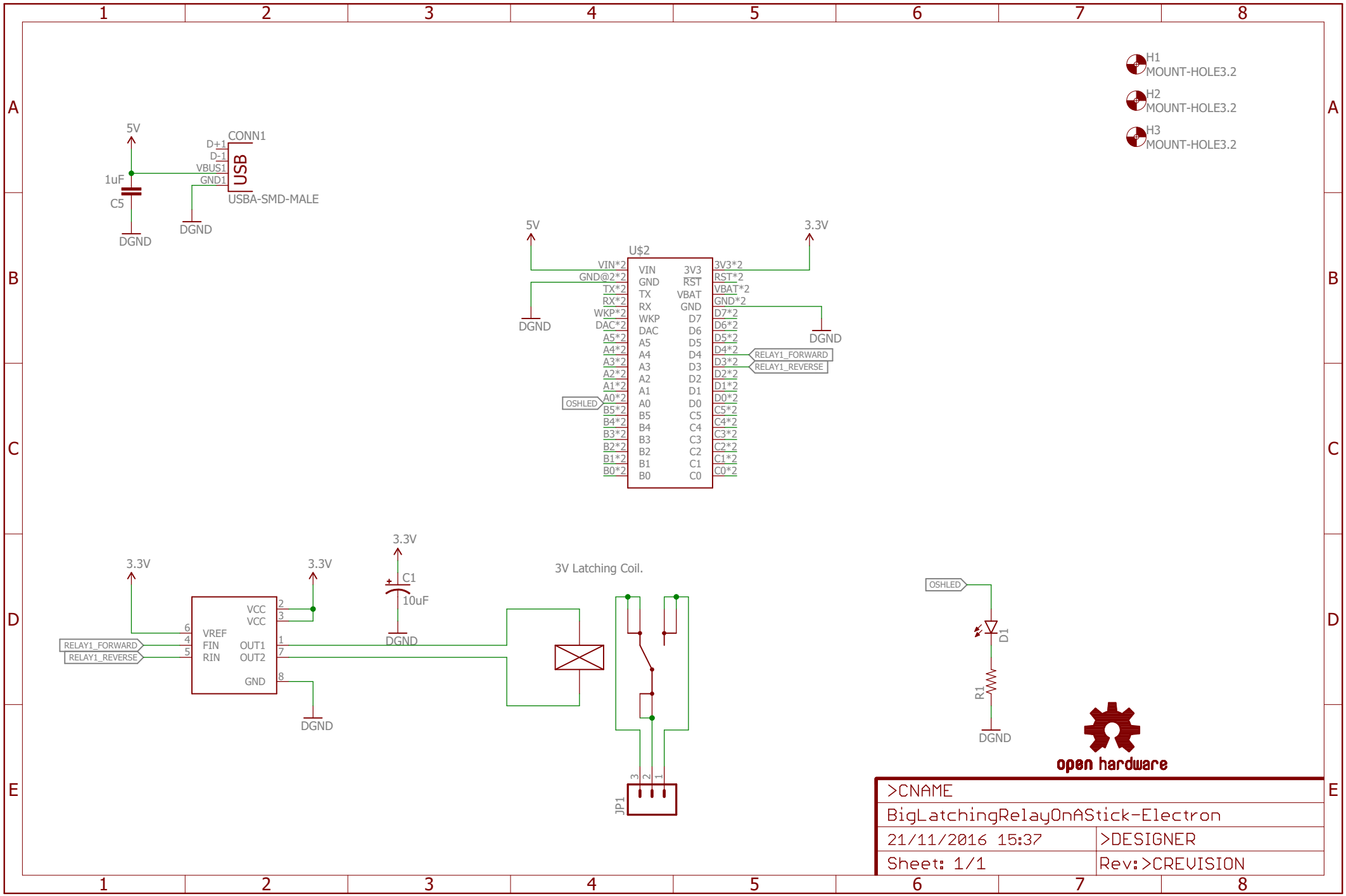
H1
MOUNT-HOLE3.2
H2
MOUNT-HOLE3.2
H3
MOUNT-HOLE3.2
5V
CONN1
D+1
D-1
VBUS1
GND1
USB
USBA-SMD-MALE
1uF
C5
DGND
DGND
5V
3.3V
U$2
VIN*2
GND@2*2
TX*2
RX*2
WKP*2
DAC*2
A5*2
A4*2
A3*2
A2*2
A1*2
A0*2
B5*2
B4*2
B3*2
B2*2
B1*2
B0*2
VIN
GND
TX
RX
WKP
DAC
A5
A4
A3
A2
A1
A0
B5
B4
B3
B2
B1
B0
3V3
RST
VBAT
GND
D7
D6
D5
D4
D3
D2
D1
D0
C5
C4
C3
C2
C1
C0
3V3*2
RST*2
VBAT*2
GND*2
D7*2
D6*2
D5*2
D4*2
D3*2
D2*2
D1*2
D0*2
C5*2
C4*2
C3*2
C2*2
C1*2
C0*2
DGND
DGND
OSHLED
RELAY1_FORWARD
RELAY1_REVERSE
3.3V
3.3V
3.3V
C1
10uF
DGND
3V Latching Coil.
RELAY1_FORWARD
RELAY1_REVERSE
VREF
FIN
RIN
VCC
VCC
OUT1
OUT2
GND
DGND
JP1
OSHLED
D1
R1
DGND
open hardware
>CNAME
BigLatchingRelayOnAStick-Electron
21/11/2016 15:37
>DESIGNER
Sheet: 1/1
Rev:>CREVISION