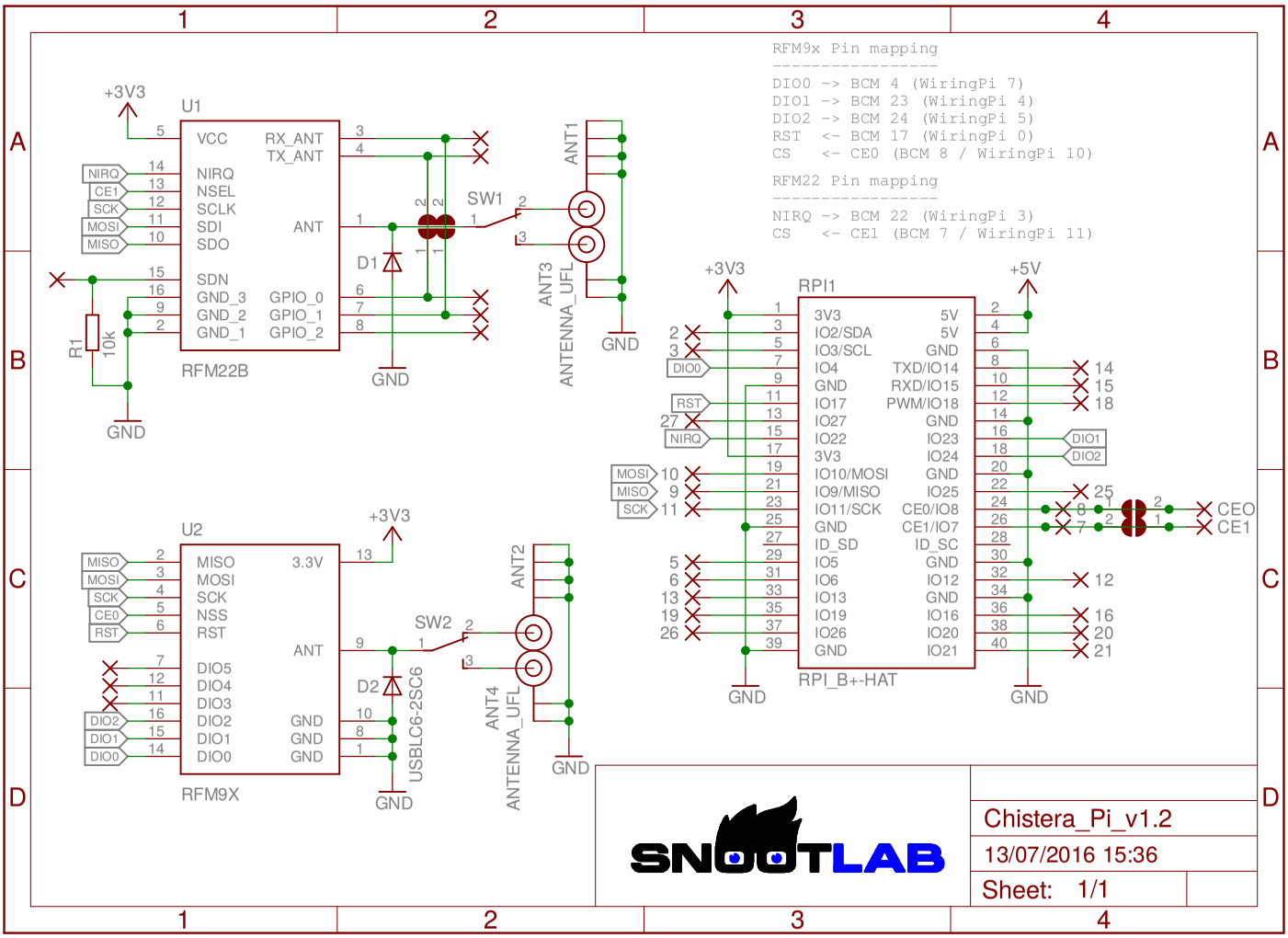
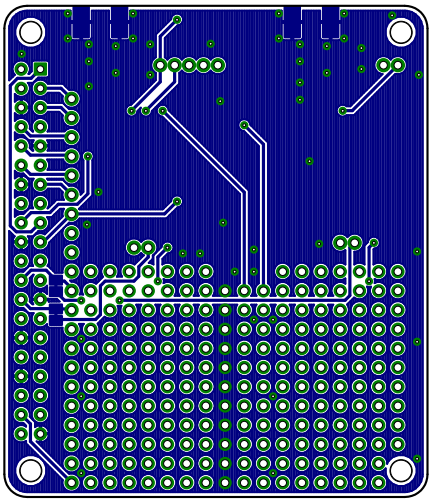
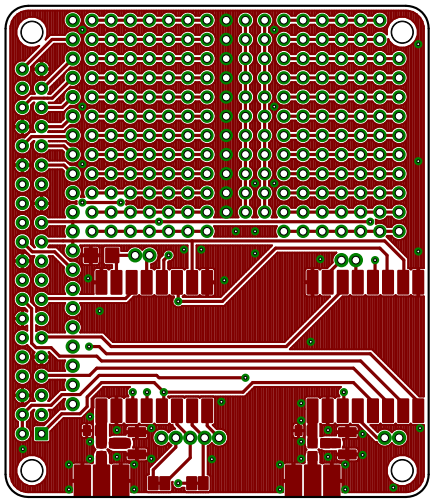
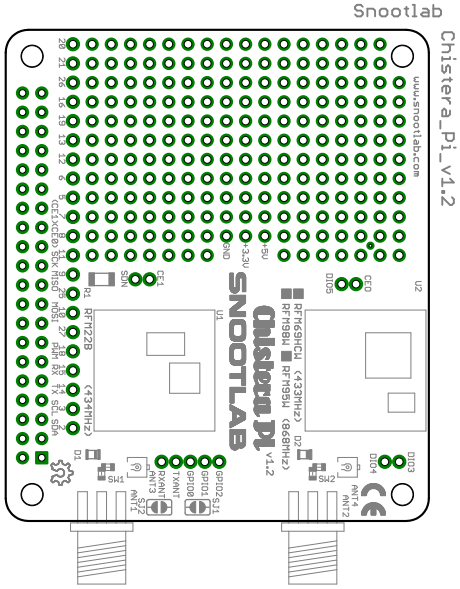

RFM9x Pin mapping
DIO0 -> BCM 4 (WiringPi 7)
DIO1 -> BCM 23 (WiringPi 4)
DIO2 -> BCM 24 (WiringPi 5)
RST <- BCM 17 (WiringPi 0)
CS <- CE0 (BCM 8 / WiringPi 10)
RFM22 Pin mapping
NIRQ -> BCM 22 (WiringPi 3)
CS <- CE1 (BCM 7 / WiringPi 11)
U1
RFM22B
U2
RFM9X
RPI1
RPI_B+-HAT
SW1
SW2
D1
D2
USBLC6-2SC6
ANT1
ANT2
ANT3
ANT4
ANTENNA_UFL
R1
10k
+3V3
+5V
GND
SNOOTLAB
Chistera_Pi_v1.2
13/07/2016 15:36
Sheet: 1/1






Snootlab
Chistera_Pi_v1.2
SNOOTLAB