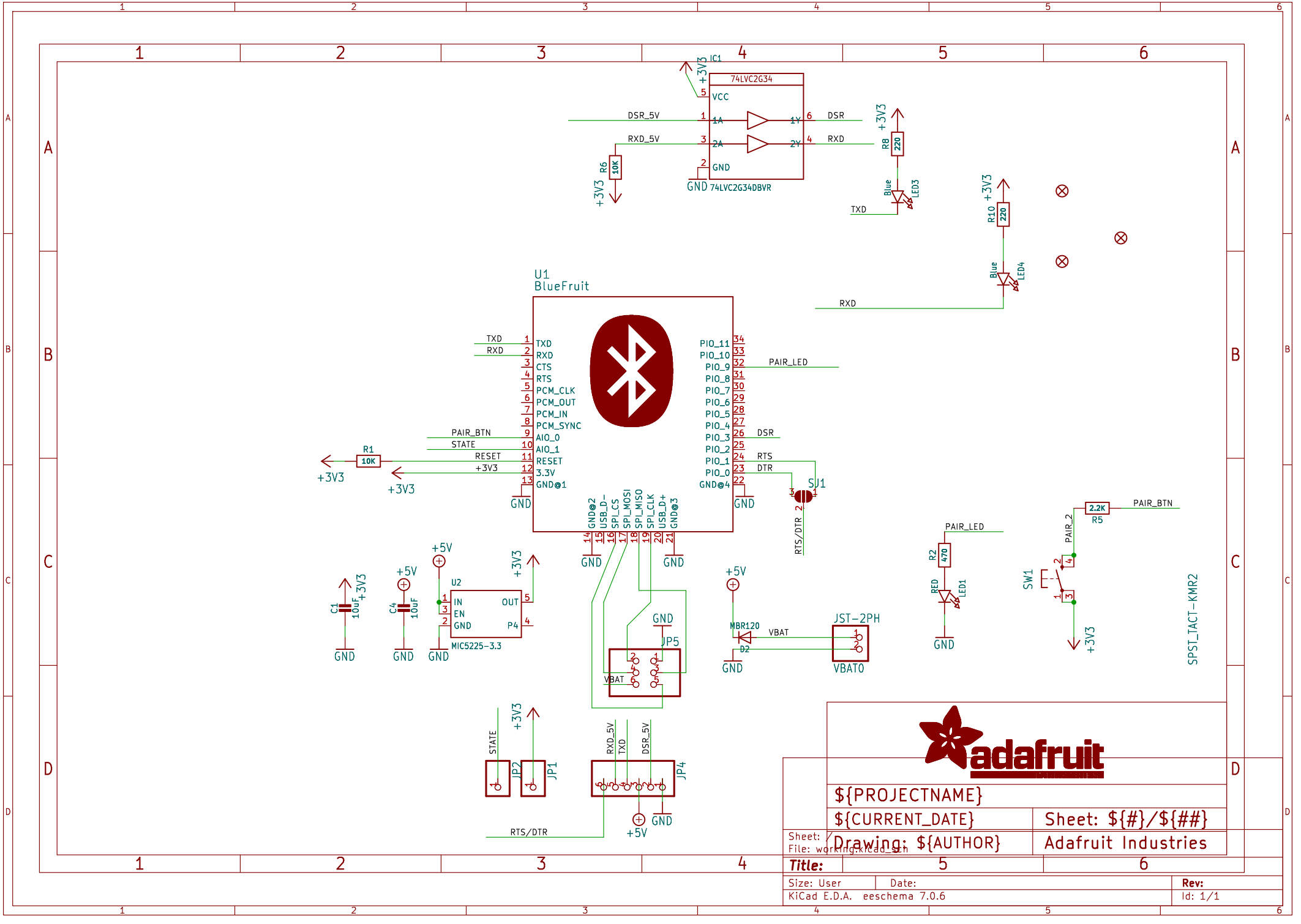
IC1
74LVC2G34
VCC
DSR_5V
RXD_5V
1A
2A
1Y
2Y
DSR
RXD
GND
74LVC2G34DBVR
+3V3
R6
10K
R8
220
Blue
LED3
TXD
R10
220
LED4
RXD
U1
BlueFruit
TXD
RXD
CTS
RTS
PCM_CLK
PCM_OUT
PCM_IN
PCM_SYNC
AIO_0
AIO_1
RESET
3.3V
GND@1
PAIR_BTN
STATE
RESET
+3V3
PIO_11
PIO_10
PIO_9
PIO_8
PIO_7
PIO_6
PIO_5
PIO_4
PIO_3
PIO_2
PIO_1
PIO_0
GND@4
PAIR_LED
DSR
RTS
DTR
SU1
RTS/DTR
GND@2
USB_D-
SPI_CS
SPI_MOSI
SPI_MISO
SPI_CLK
USB_D+
GND@3
R1
10K
C1
10uF
C4
10uF
U2
IN
EN
GND
OUT
P4
MIC5225-3.3
+5V
JP5
VBAT
MBR120
D2
JST-2PH
VBAT0
R2
470
RED
LED1
SW1
PAIR_2
2.2K
R5
SPST_TACT-KMR2
STATE
JP2
JP1
RXD_5V
TXD
DSR_5V
JP4
RTS/DTR
adafruit
${PROJECTNAME}
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Sheet: /
File: working.kicad_sch
Drawing: ${AUTHOR}
Adafruit Industries
Title:
Size: User
Date:
Rev:
KiCad E.D.A. eeschema 7.0.6
Id: 1/1