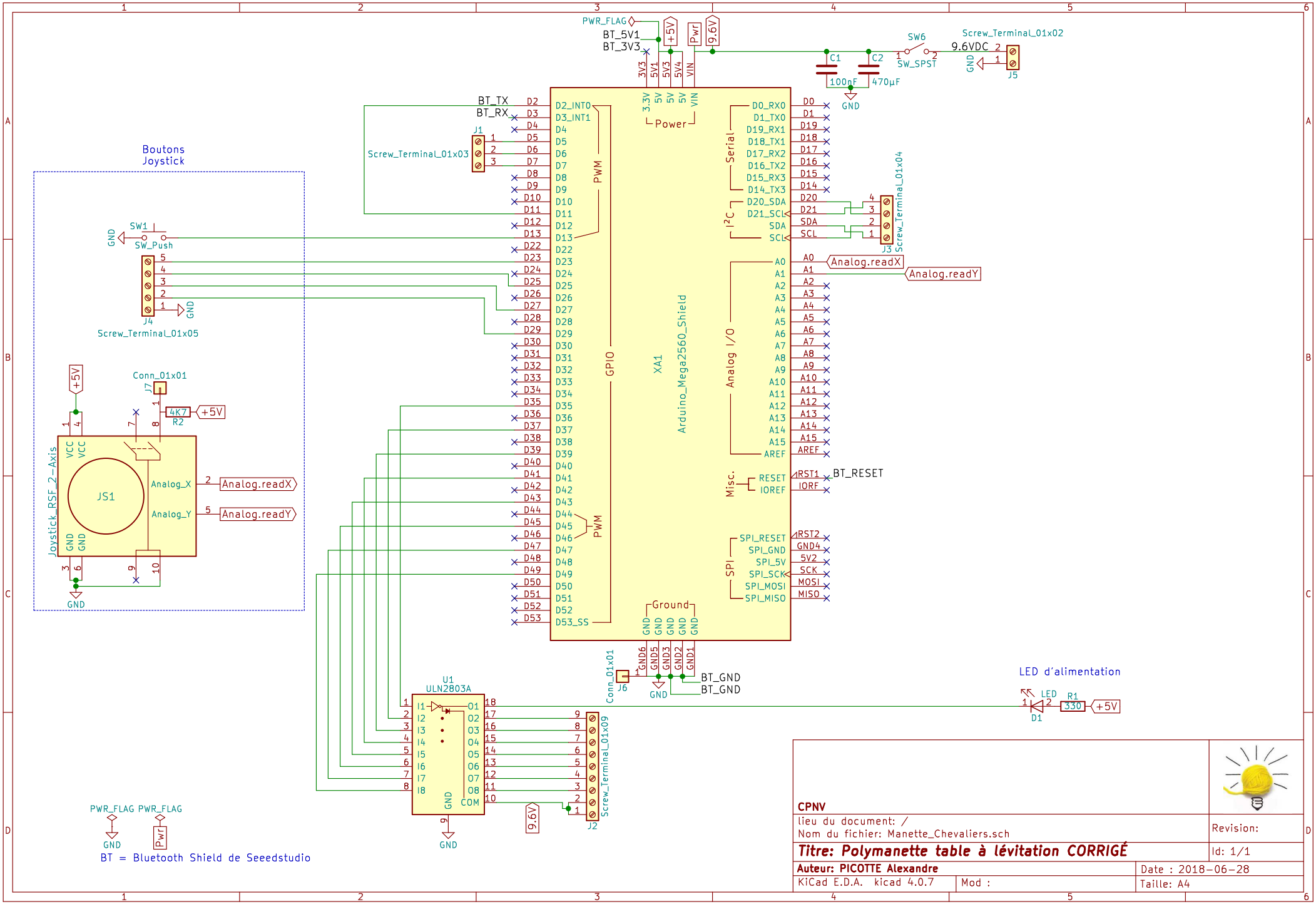
Boutons
Joystick
Screw_Terminal_01x05
Joystick_RSF_2-Axis
JS1
Analog_X
Analog_Y
Analog.readX
Analog.readY
Conn_01x01
4K7
R2
SW1
SW_Push
Screw_Terminal_01x03
J1
XA1
Arduino_Mega2560_Shield
Power
Ground
GPIO
PWM
Serial
I2C
Analog I/O
Misc.
SPI
BT_TX
BT_RX
BT_RESET
BT_GND
PWR_FLAG
BT_5V1
BT_3V3
SW6
SW_SPST
9.6VDC
Screw_Terminal_01x02
J5
C1
100µF
C2
470µF
Screw_Terminal_01x04
J3
U1
ULN2803A
Screw_Terminal_01x09
J2
J6
LED d'alimentation
LED
D1
R1
330
BT = Bluetooth Shield de Seeedstudio
CPNV
lieu du document: /
Nom du fichier: Manette_Chevaliers.sch
Titre: Polymanette table à lévitation CORRIGÉ
Revision:
Id: 1/1
Auteur: PICOTTE Alexandre
Date : 2018-06-28
KiCad E.D.A. kicad 4.0.7
Mod :
Taille: A4