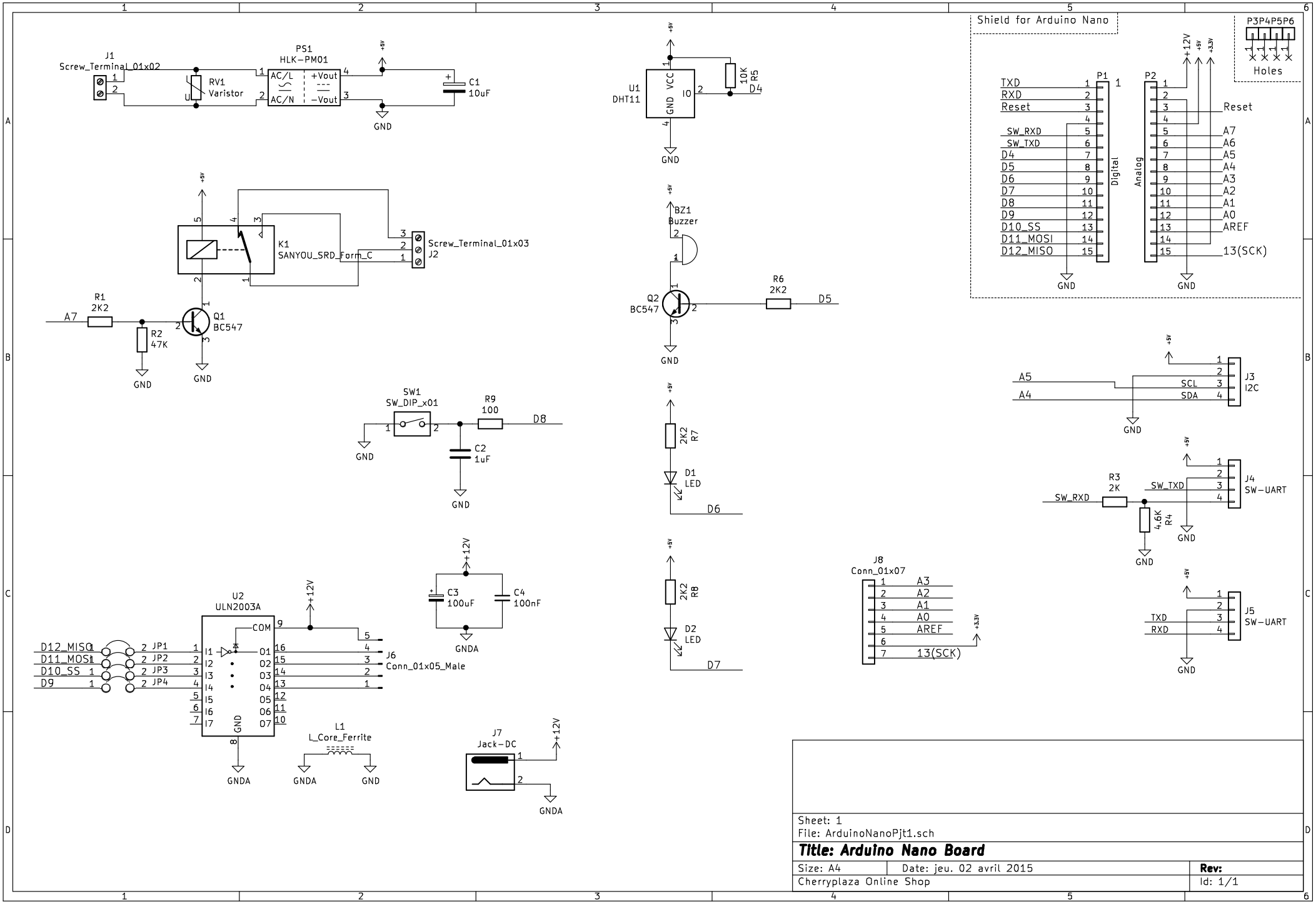
J1
Screw_Terminal_01x02
RV1
Varistor
PS1
HLK-PM01
AC/L
AC/N
+Vout
-Vout
C1
10uF
GND
+5V
U1
DHT11
VCC
GND
IO
10K
R5
D4
K1
SANYOU_SRD_Form_C
Screw_Terminal_01x03
J2
R1
2K2
A7
R2
47K
Q1
BC547
BZ1
Buzzer
Q2
BC547
R6
2K2
D5
SW1
SW_DIP_x01
R9
100
D8
C2
1uF
2K2
R7
D1
LED
D6
2K2
R8
D2
LED
D7
U2
ULN2003A
COM
GND
+12V
C3
100uF
C4
100nF
GNDA
D12_MISO
D11_MOSI
D10_SS
D9
JP1
JP2
JP3
JP4
J6
Conn_01x05_Male
L1
L_Core_Ferrite
J7
Jack-DC
Shield for Arduino Nano
P1
Digital
TXD
RXD
Reset
SW_RXD
SW_TXD
D4
D5
D6
D7
D8
D9
D10_SS
D11_MOSI
D12_MISO
P2
Analog
A7
A6
A5
A4
A3
A2
A1
A0
AREF
13(SCK)
+3.3V
P3P4P5P6
Holes
J3
I2C
SCL
SDA
J4
SW-UART
R3
2K
4.6K
R4
J5
SW-UART
J8
Conn_01x07
Sheet: 1
File: ArduinoNanoPjt1.sch
Title: Arduino Nano Board
Size: A4
Date: jeu. 02 avril 2015
Rev:
Cherryplaza Online Shop
Id: 1/1