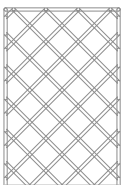




Bat1



+

TP25
TP12
TP11

TP26

TP31

TP32

TP28

TP27

TP30

TP35

VDD
VDD
RESET
5V
GND
GND
N.C.

P7

P0.03 (A0)
P0.04 (A1)
P0.28 (A2)
P0.29 (A3)
P0.30 (A4)
P0.31 (A5)
P8

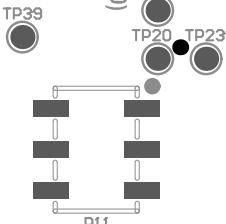
TP5

TP3
TP37

P0.03 (A0)
P0.04 (A1)
P0.28 (A2)
P0.29 (A3)
P0.30 (A4)
P0.31 (A5)
P8

GPIO	Function	HW
P0.19	RTS	
P0.20	TXD	
P0.21	CTS	GPIO
P0.22	RXD	
P0.11	SWO	IF MCU
	RESET	
	SWDIO	
	SWDCLK	
P0.02	NFC1	PIN N.C. NFC OR GPIO
P0.03	NFC2	

P0.03 (SCL)
P0.02 (SDA)
P0.27 (AREF)
GND
P1.15 (D13)
P1.14 (D12)
P1.13 (D11)
P1.12 (D10)
P1.11 (D9)
P1.10 (D8)
P1.09 (D7)
P1.08 (D6)
P1.07 (D5)
P1.06 (D4)
P1.05 (D3)
P1.04 (D2)
P1.01 (D1)
P1.00 (ARDUINO D0)
P9
P12



P0.10
P0.09
P0.08
P0.07
P0.03
P0.02
P0.01
P0.00

GPIO	Function	Short	HW
P0.00	XL1	SB1	PIN
		SB3	
P0.01	XL2	SB2	GPIO
		SB4	
P0.23	Button 1		
P0.24	Button 2		
P0.08	Button 3		
P0.09	Button 4		
P0.28	LED 1	SB5	VDD
P0.29	LED 2	SB6	
P0.30	LED 3	SB7	
P0.31	LED 4	SB8	
P0.18	CS	SB13/23	
P0.17	CLK	SB11/21	
P0.13	DIO0	SB12/22	
P0.14	DIO1	SB14/24	
P0.15	DIO2	SB15/25	
P0.16	DIO3	SB10/20	

TP43
TP45
TP47
TP42
TP44
TP46
TP48
TP18
TP17



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TP15
TP16
TP14
TP13