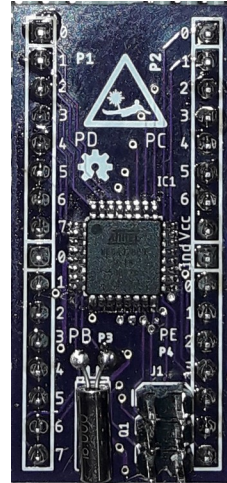


Feuille1

Name	ADC	PTC
Power	PWM	SPI
GND	Serial	I ² C
Control	Ext interrupt	
Arduino	PC Interrupt	
Port	Misc	

	RXD0	OC3A	PTCXY	D0	PCINT16	PD0
	TXD0	OC4A	PTCXY	D1	PCINT17	PD1
OC4B	OC3B	INT0	PTCXY	D2	PCINT18	PD2
	OC2B	INT1	PTCXY	D3	PCINT19	PD3
	XCK0	T0	PTCXY	D4	PCINT20	PD4
	OC0B	T1	PTCXY	D5	PCINT21	PD5
	OC0A	PTCXY	AIN0	D6	PCINT22	PD6
		PTCXY	AIN1	D7	PCINT23	PD7
	ICP1	CLKO	PTCXY	D8	PCINT0	PB0
		OC1A	PTCXY	D9	PCINT1	PB1
	/SS0	OC1B	PTCXY	D10	PCINT2	PB2
MOSI0	TDX1	OC2A	PTCXY	D11	PCINT3	PB3
	MISO0	RDX1	PTCXY	D12	PCINT4	PB4
	PTCXY	XCK1	SCK0	D13	PCINT5	PB5
		XTAL1	TOSC1			PB6
		XTAL2	TOSC2			PB7



	PC0	PCINT8	A0/D14	ADC0	PTCY	MISO1
	PC1	PCINT9	A1/D15	ADC1	PTCY	SCK1
	PC2	PCINT10	A2/D16	ADC2	PTCY	
	PC3	PCINT11	A3/D17	ADC3	PTCY	
	PC4	PCINT12	A4/D18	ADC4	PTCY	SDA0
	PC5	PCINT13	A5/D19	ADC5	PTCY	SCL0
	PC6	PCINT14	/RESET			
	VCC					
	GND					
	PE0	PCINT24	SDA1	ICP4	AC0	PTCXY
	PE1	PCINT25	SCL1	T4	PTCXY	
	PE2	PCINT26	A6	ADC6	PTCY	ICP3
	PE3	PCINT27	A7	ADC7	PTCY	T3
	AVCC					
	AREF					
	VCC					
						/SS1
						MOSI1