SIO2WORLD SIO2WORLD

SIO
SIO
/RESET
Vss
1-Wire
Debug TXD
SIO Clock In
Button 1
Free
SIO Motor
SIO Cmd
SIO Audio
SD_CS
SPI_MOSI
SPI_MISO

		PCINT17	USART TXD	PD1	TX		Vin				
		PCINT16	USART RXD	PD0	RX		GND		,		
					/RST		/RST				
					GND		5V				
		PCINT18	INT0	PD2	D2		Α7				ADC7
PWM	OC2B	PCINT19	INT1	PD3	D3	N	A6				ADC6
	T0	PCINT20	USART XCK	PD4	D4	Α	A5	PC5	2-Wire SCL	PCINT13	ADC5
PWM	T1/OC0B	PCINT21		PD5	D5	N	A4	PC4	2-Wire SDA	PCINT12	ADC4
PWM	AIN0/OC0A	PCINT22		PD6	D6	0	A3	PC3		PCINT11	ADC3
	AIN1/OC2B	PCINT23		PD7	D7		A2	PC2		PCINT10	ADC2
	ICP1	PCINT0	CLKO	PB0	D8		A1	PC1		PCINT9	ADC1
PWM	OC1A	PCINT1		PB1	D9		A0	PC0		PCINT8	ADC0
PWM	OC1B	PCINT2	SPI/SS	PB2	D10		AREF				
PWM	OC2A	PCINT3	SPI MOSI	PB3	D11		3V3				
		PCINT4	SPI MISO	PB4	D12		D13	PB5	SPI SCK	PCINT5	

N.C.
Vss
/RESET
5V
Free
Free
I2C_SCL
I2C_SDA
Free
Free
LED Red
LED Green
N.C.
N.C.
SPI_SCK