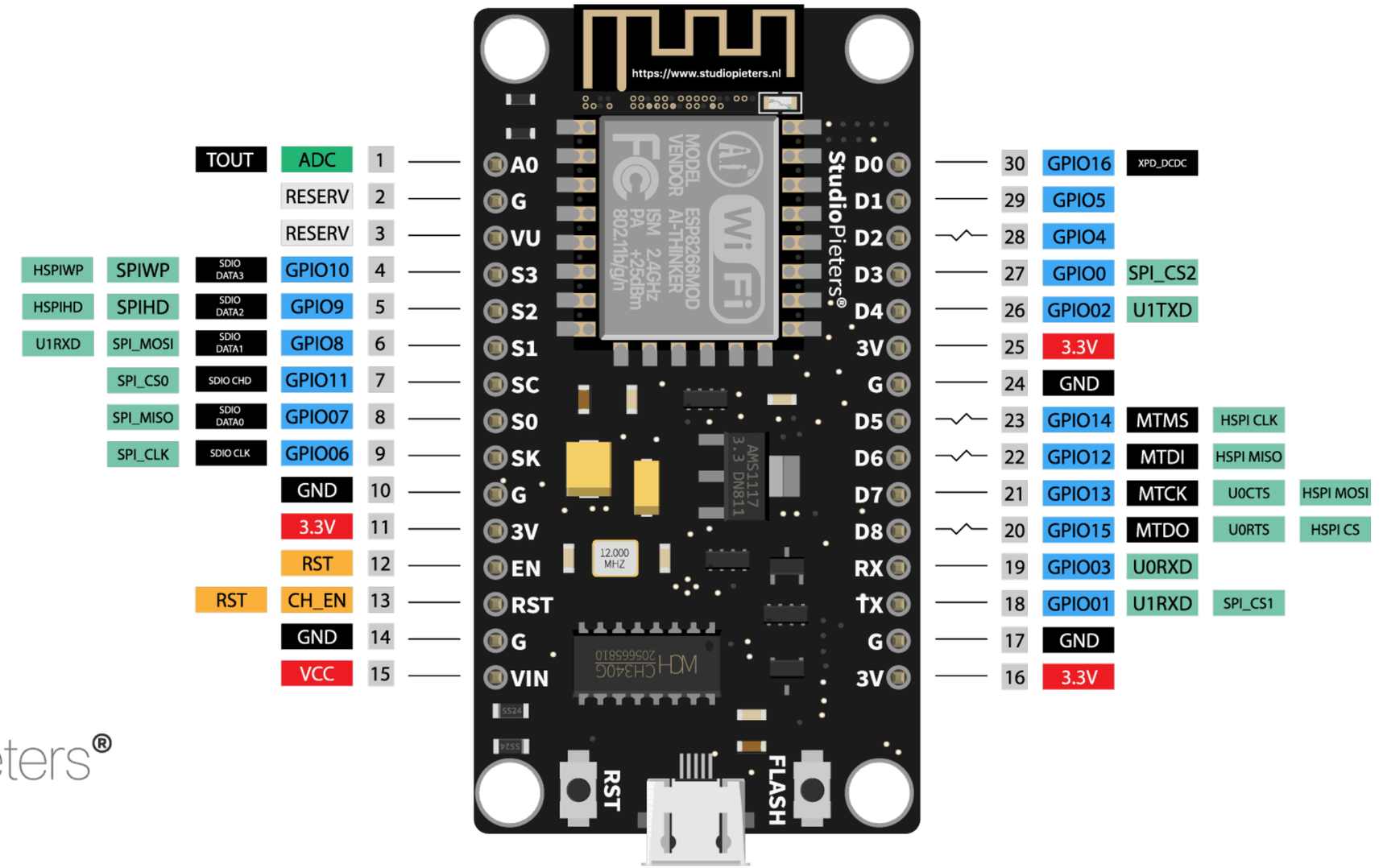
PWM
PIN NUMBER
CONTROL
ADC
I/O
POWER
GROUND
SP. FUNCTION(S)
COMM. INTERFACE



		TOUT	ADC	1	A0	D0	30	GPIO16	XPD_DCDC				
			RESERV	2	G	D1	29	GPIO5					
			RESERV	3	VU	D2	28	GPIO4					
HSPIWP	SPIWP	SDIO DATA3	GPIO10	4	S3	D3	27	GPIO0	SPI_CS2				
HSPIHD	SPIHD	SDIO DATA2	GPIO9	5	S2	D4	26	GPIO02	U1TXD				
U1RXD	SPI_MOSI	SDIO DATA1	GPIO8	6	S1	3V	25	3.3V					
	SPI_CS0	SDIO CHD	GPIO11	7	SC	G	24	GND					
	SPI_MISO	SDIO DATA0	GPIO07	8	S0	D5	23	GPIO14	MTMS	HSPI CLK			
	SPI_CLK	SDIO CLK	GPIO06	9	SK	D6	22	GPIO12	MTDI	HSPI MISO			
			GND	10	G	D7	21	GPIO13	MTCK	U0CTS	HSPI MOSI		
			3.3V	11	3V	D8	20	GPIO15	MTDO	U0RTS	HSPI CS		
			RST	12	EN	RX	19	GPIO03	U0RXD				
		RST	CH_EN	13	RST	TX	18	GPIO01	U1RXD	SPI_CS1			
			GND	14	G	G	17	GND					
			VCC	15	VIN	3V	16	3.3V					

StudioPieters®

StudioPieters®
https://www.studiopieters.nl

Size: A4 File: ESP8266_NodeMCU		
ESP8266 - NodeMCU		
Size: A4	Date: 27-03-202	Rev. 1.0.2C
		ID: 1/1