Feather RP2040

https://www.adafruit.com/product/4884

Legend:
- CircuitPython Name
- Power
- GND
- Control
- Port
- Analog
- PWM
- UART
- SPI
- I2C

NEOPIXEL — GPIO16 — RX0 — TX0 — SDA0 — PWM0A

						CircuitPython
						RESET
						3.3V
						3.3V
						GND
ADC0	PWM5A	SDA1	CTS1	SCK1	GPIO26	A0
ADC1	PWM5B	SCL1	RTS1	TX1	GPIO27	A1
ADC2	PWM6A	SDA0		TX0	RX1	GPIO28	A2
ADC3	PWM6B	SCL0	RX0	CSn1	GPIO29	A3
	PWM4A	SDA0	TX1	RX1	GPIO24	D24
	PWM4B	SCL0	RX1	CSn1	GPIO25	D25
	PWM1A	SDA1	CTS0	SCK0	GPIO18	SCK
	PWM1B	SCL1	RTS0	TX0	GPIO19	MOSI
	PWM2A	SDA0	TX1	RX0	GPIO20	MISO
	PWM0B	SCL0	RX0	CSn0	GPIO1	RX
	PWM0A	SDA0	TX0	RX0	GPIO0	TX
	PWM3A	SDA1	CTS1	SCK0	GPIO6	D4

CircuitPython					
GND					
VBAT					
VBAT					
EN					
VBUS					
D13	GPIO13	CSn1	RX0	SCL0	PWM6B
D12	GPIO12	RX1	TX0	SDA0	PWM6A
D11	GPIO11	TX1	RTS1	SCL1	PWM5B
D10	GPIO10	SCK1	CTS1	SDA1	PWM5A
D9	GPIO9	CSn1	RX1	SCL0	PWM4B
D6	GPIO8	RX1	TX1	SDA0	PWM4A
D5	GPIO7	TX0	RTS1	SCL1	PWM3B
SCL	GPIO3	TX0	RTS0	SCL1	PWM1B
SDA	GPIO2	SCK0	CTS0	SDA1	PWM1A

CircuitPython					
SCL	GPIO3	TX0	RTS0	SCL1	PWM1B
SDA	GPIO2	SCK0	CTS0	SDA1	PWM1A
3.3V					
GND					