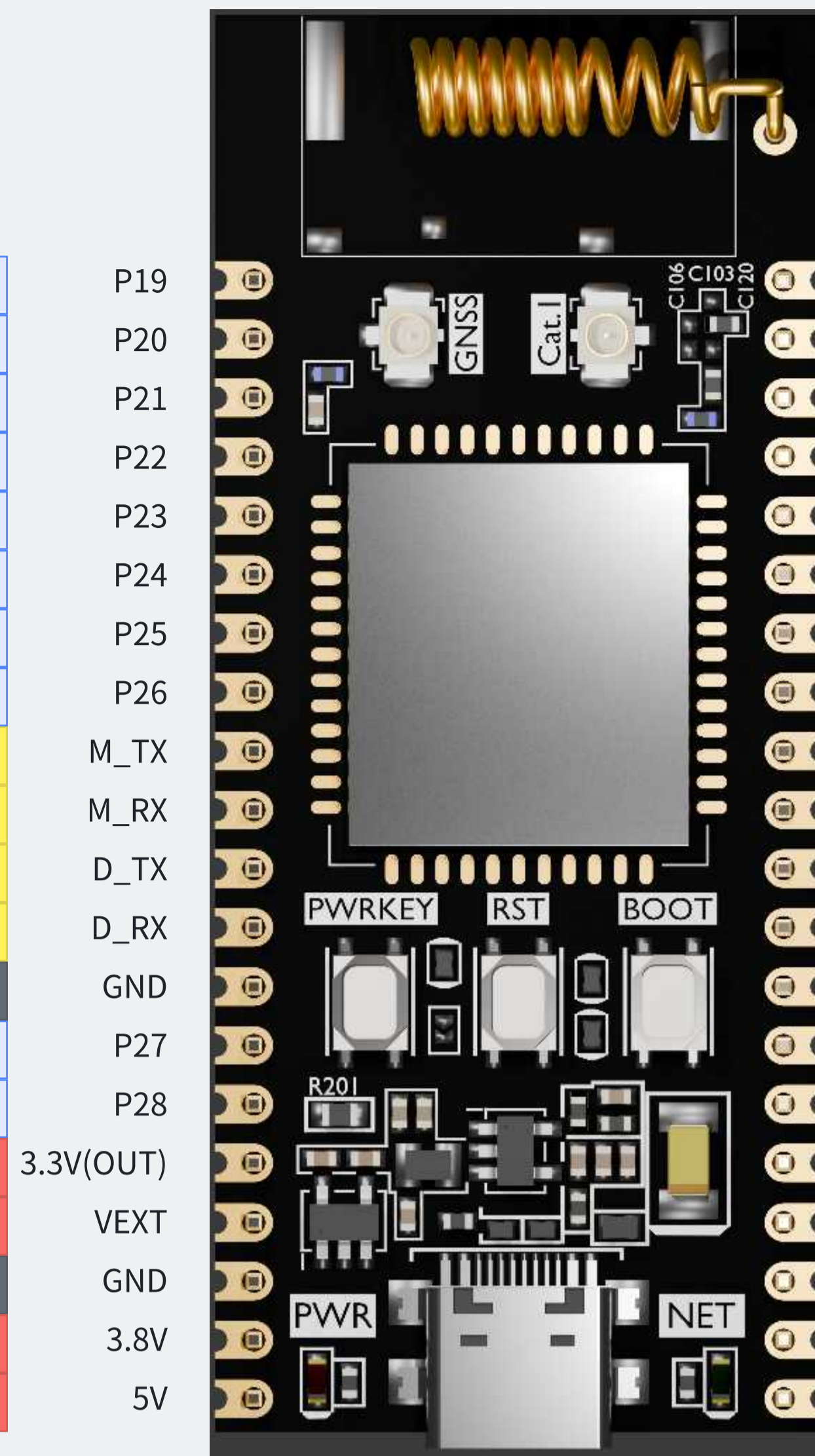


## NT26FCNB30WNA-PICO-A1

	PWM1	PWM0n	KPC_R3	GPIO24
	PWM3	PWM2n	KPC_R1	GPIO26
1-Wire	SPK_N/PWM1	UART1_CTSn	UART1_DTRn	GPIO2
PWM0	SPK_P/PWM1n	UART1_RTSn	UART1_DCDn	GPIO1
	SPI1_SSn1	UART2_TXD	SPI0_SCLK	GPIO11
		UART2_RXD	SPI0_MISO	GPIO10
I2C1_SCL	UART0_CTSn	UART2_CTSn	SPI0_MOSI	GPIO9
I2C1_SDA	UART0_RTSn	UART2_RTSn	SPI0_SSn0	GPIO8
			GPIO19	UART1_TXD
			GPIO18	UART1_RXD
		I2C0_SCL	GPIO17	UART0_TXD
		I2C0_SDA	GPIO16	UART0_RXD
			GND	GND
KPC_R4	PWM0	I2C1_SCL	I2C0_SCL	GPIO18
KPC_C4	PWM1	I2C1_SDA	I2C0_SDA	GPIO19
				3.3V(OUT)
				VDD_EXT
				GND
				VBAT(3.8V)
				VBUS(5V)



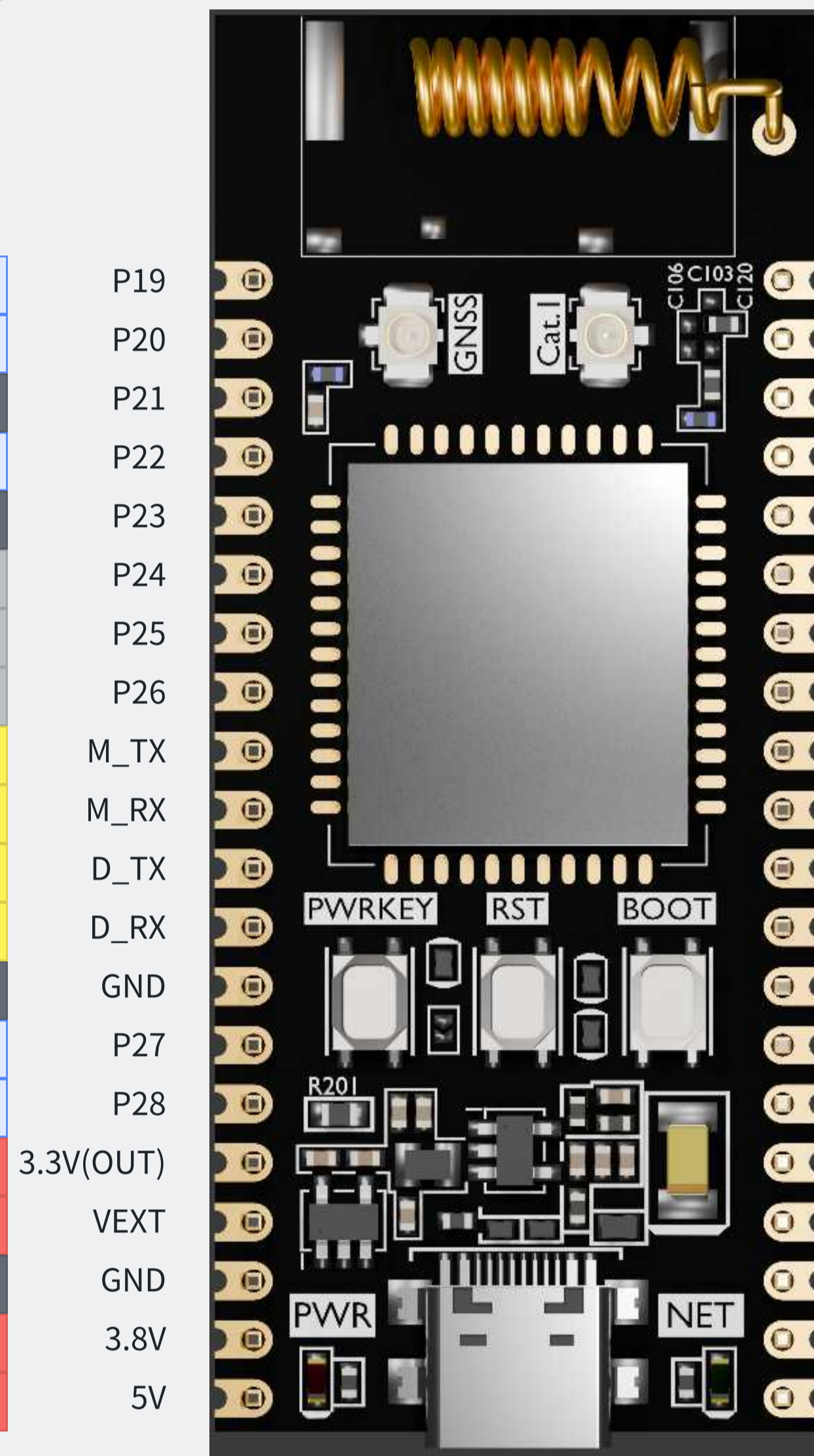
P19  
P20  
P21  
P22  
P23  
P24  
P25  
P26  
M\_TX  
M\_RX  
D\_TX  
D\_RX  
GND  
P27  
P28  
3.3V(OUT)  
VEXT  
GND  
3.8V  
5V

供电	接地
REVERSED	USIM
WAKEUP	PWM
I2C	UART
SPI	I2S
GPIO/Others	ADC

P18	GPIO22	PWM4n	PWM5	KPC_C4	WAKEUP5
P17	GPIO33	I2S_MCLK	PWM4		
P16	GPIO32	I2S_DOUT	PWM3		
P15	GPIO31	I2S_DIN	PWM2	CAM_MCLK	
P14	GPIO30	I2S_LRCK	PWM1		
P13	GPIO29	I2S_BCLK	PWM0		
P12	GPIO34	LCD_SPI_DCX	I2C0_SCA	UART3_RXD	
P11	GPIO37	LCD_SPI_SDA	I2C1_SCA	UART0_CTSn	
P10	GPIO36	LCD_SPI_SDO	I2C1_SCL	UART0_RTSn	
P9	GPIO38	LCD_SPI_WRX			
P8	GPIO35	LCD_SPI_CSX	I2C0_SCL	UART3_TXD	
P7	GPIO28	PWM4n	PWM5	1-Wire	
GND	GND				
P6	GPIO12	SPI1_SSn0	UART1_RTSn	UART2_RXD	USIM1_IO
P5	GPIO13	SPI1_MOSI	UART1_CTSn	UART2_TXD	USIM1_RSTn
P4	AIO4				
P3	AIO3				
GND	GND				
P2	GPIO21	PWM3n	PWM4	KPC_C3	WAKEUP4
P1	WAKEUP0				

## NT26KCNB00NNA-PICO-A1

	WAKEUP4	PWM0n	PWM1	GPIO11
1-Wire	WAKEUP5	PWM3n	PWM2	GPIO12
		SPK_P/PWM0		SPK_N/GND
				GPIO0
				GND
				REVERSED
				REVERSED
				REVERSED
				REVERSED
			GPIO9	UART1_TXD
			GPIO8	UART1_RXD
	I2C0_SCL		GPIO7	UART0_TXD
	I2C0_SDA		GPIO6	UART0_RXD
				GND
	UART1_DTRn	I2C0_SCL		GPIO17
	UART1_DCDn	I2C0_SDA		GPIO18
				3.3V(OUT)
				VDD_EXT
				GND
				VBAT(3.8V)
				VBUS(5V)



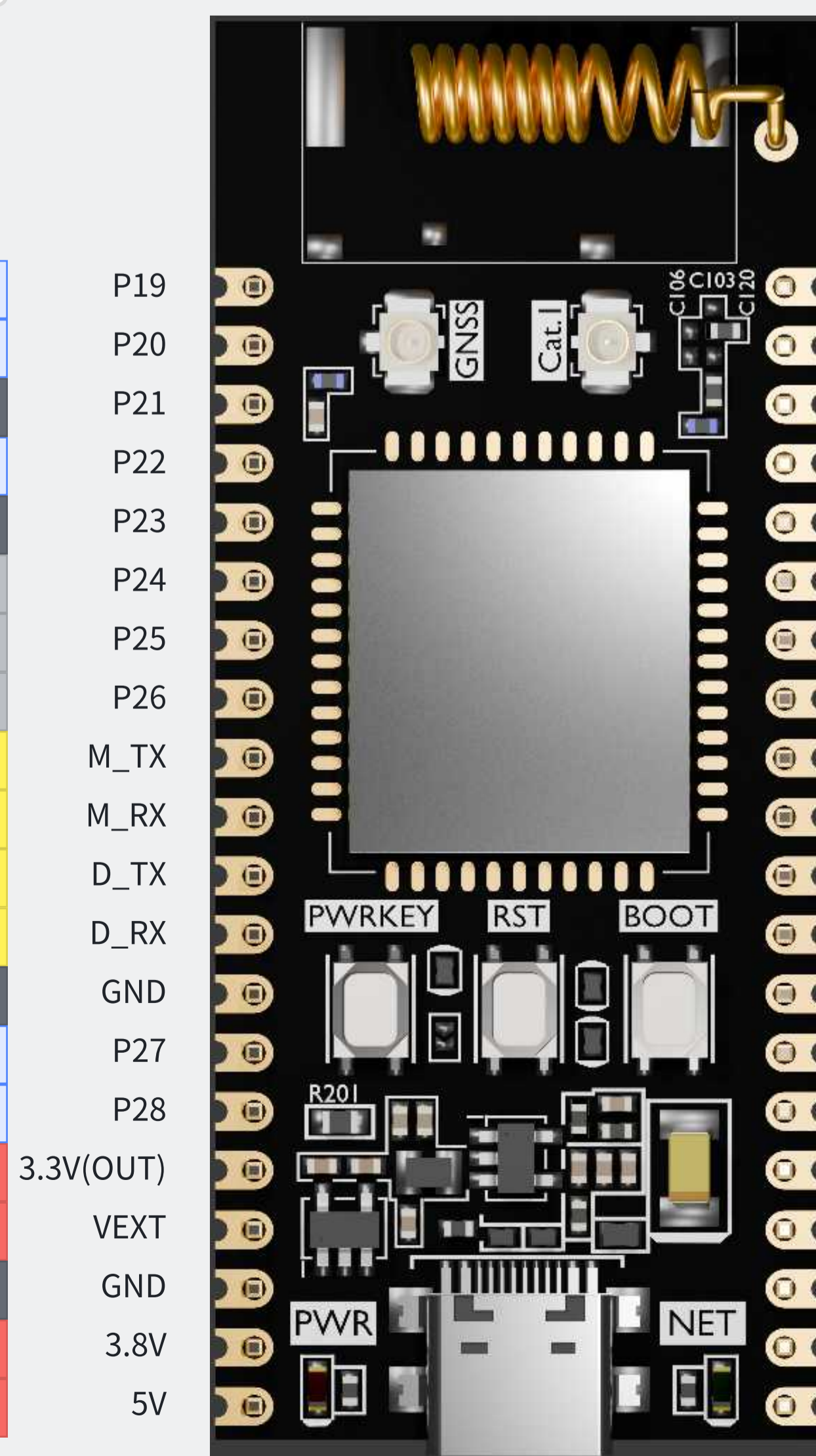
P19  
P20  
P21  
P22  
P23  
P24  
P25  
P26  
M\_TX  
M\_RX  
D\_TX  
D\_RX  
GND  
P27  
P28  
3.3V(OUT)  
VEXT  
GND  
3.8V  
5V

供电	接地
REVERSED	USIM
WAKEUP	PWM
I2C	UART
SPI	I2S
GPIO/Others	ADC

P18	WAKEUP0				
P17	REVERSED				
P16	REVERSED				
P15	REVERSED				
P14	REVERSED				
P13	REVERSED				
P12	GPIO5	SPI0_SCLK	UART2_TXD	PWM1	1-Wire
P11	GPIO1	1-Wire	UART1_DCDn	PWM4	USIM1_RSTn
P10	REVERSED				
P9	GPIO3	SPI0_MOSI	I2C1_SCL	PWM3	USIM1_IO
P8	GPIO4	SPI0_MISO	UART2_RXD	PWM0	CAM_MCLK
P7	REVERSED				
GND	GND				
P6	GPIO4	SPI0_MISO	UART2_RXD	PWM0	CAM_MCLK
P5	GPIO5	SPI0_SCLK	UART2_TXD	PWM1	1-Wire
P4	AIO2				
P3	AIO1				
GND	GND				
P2	GPIO15	PWM5	PWM4n	I2S_DIN	
P1	GPIO13	PWM3	PWM2n	I2S_BCLK	

## NT26KCNCOMNNA-PICO-A1

	WAKEUP4	PWM0n	PWM1	GPIO11
1-Wire	WAKEUP5	PWM3n	PWM2	GPIO12
		SPK_P/PWM0		SPK_N/GND
				GPIO0
				GND
				REVERSED
				REVERSED
				REVERSED
			GPIO9	UART1_TXD
			GPIO8	UART1_RXD
	I2C0_SCL		GPIO7	UART0_TXD
	I2C0_SDA		GPIO6	UART0_RXD
				GND
	UART1_DTRn	I2C0_SCL		GPIO17
	UART1_DCDn	I2C0_SDA		GPIO18
				3.3V(OUT)
				VDD_EXT
				GND
				VBAT(3.8V)
				VBUS(5V)



P19  
P20  
P21  
P22  
P23  
P24  
P25  
P26  
M\_TX  
M\_RX  
D\_TX  
D\_RX  
GND  
P27  
P28  
3.3V(OUT)  
VEXT  
GND  
3.8V  
5V

供电	接地
REVERSED	USIM
WAKEUP	PWM
I2C	UART
SPI	I2S
GPIO/Others	ADC

P18	WAKEUP0				
P17	REVERSED				
P16	REVERSED				
P15	REVERSED				
P14	REVERSED				
P13	REVERSED				
P12	REVERSED				
P11	REVERSED				
P10	REVERSED				
P9	REVERSED				
P8	REVERSED				
P7	REVERSED				
GND	GND				
P6	REVERSED				
P5	REVERSED				
P4	AIO2				
P3	AIO1				
GND	GND				
P2	GPIO15	PWM5	PWM4n	I2S_DIN	
P1	GPIO13	PWM3	PWM2n	I2S_BCLK	