PORT	AF0		AF1		AF2		AF3		AF	AF:		AF6	Al		AF8			F9		AF10		ADC	DAC		配置
PA PA 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14	MCO1 1 2 3 JTMS	BKIN CH1N CH1 CH2 CH3 CH4 ETR	CH1 / ETR CH2 CH3 CH4 CH1 / ETR	CH1 CH2	TIM4	CH1 CH2 CH3 CH4		CH1 CH2	12C1	NSS SCK MISO MOSI	SPI2	NSS NSS	CK TX RX CTS RTS	USART3	USART6	RX TX	CAN2	CH1	CH1	SOF VBUS ID DM DP	SDIO	ADC123_IN0 ADC123_IN1 ADC123_IN2 ADC123_IN3 ADC12_IN4 ADC12_IN5 ADC12_IN6 ADC12_IN7	_	X X X X X X X X X X	EXP EXP EXP EXP IMU_CSM IMU_SCK IMU_SDO
0 1 2 3 4 5 6 7 PB 8 9 10 11 12 13 14	BOOT JTDO JTRST	BKIN CH1N CH2N	CH2 CH3 CH4	CH3 CH4 CH1 CH2	CH1 CH2 CH3 CH4		CH2N CH3N CH2N CH2N CH3N		SMBA SCL SDA SCL SDA	SCK MISO MOSI		SCK MISO MOSI	TX RX	TX RX		RX TX	RX TX				D4 D5	ADC12_IN8 ADC12_IN9		O X O X X X X O O O O O X O O O	EXP MEM_CSF EXP UWB_SCK UWB_SDO UWB_SDI UART_TX UART_RX EXP EXP EXP EXP EXP MEM_WP MEM_SCK MEM_SDO MEM_SDI
PC 8 9 10 11 12 13 14 15 PD 2	MCO2			CH1 CH2 CH3 CH4			CH1 CH2 CH3 CH4			1	MISO MOSI	SCK MISO MOSI		TX RX CK	TX RX CK							ADC123_IN10 ADC123_IN11 ADC123_IN12 ADC123_IN13 ADC12_IN14 ADC12_IN15		X X X	UWB_IRQ UWB_EXT UWB_WAK UWB_RST ADC IMU_INT EXP EXP SD_D0 SD_D1 SD_D2 SD_D2 SD_D3 SD_CK LED_R LED_R LED_B