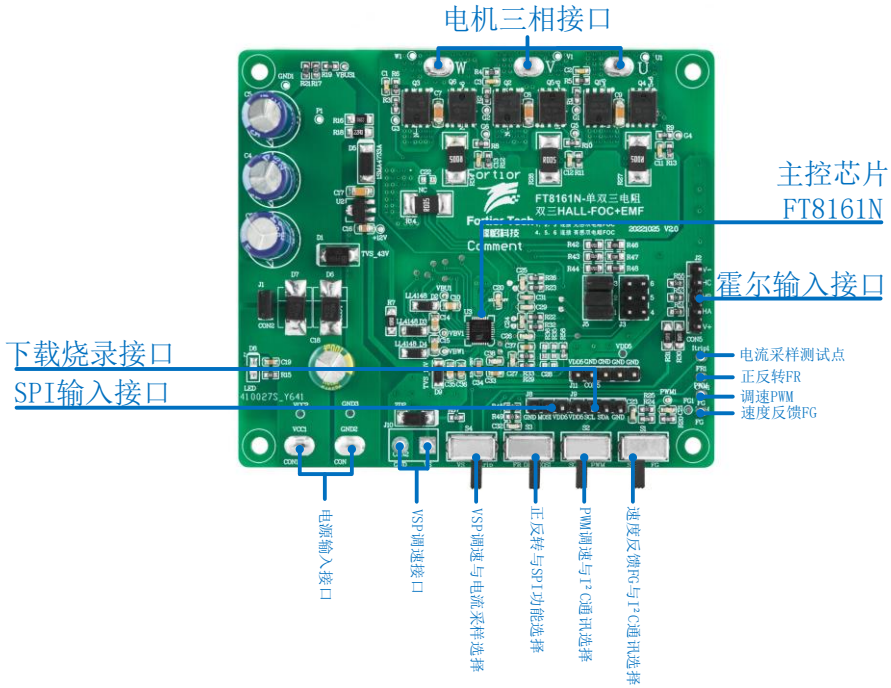
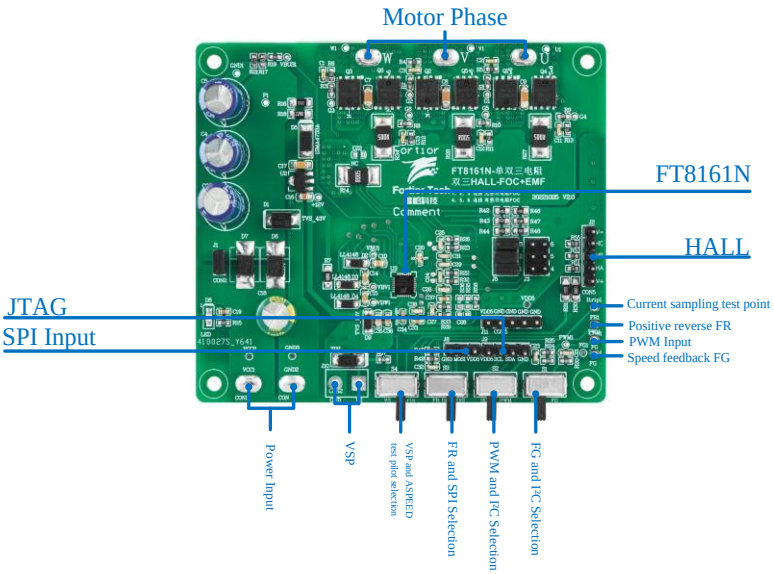


开发板参数说明	
型号	无刷电机FT8061L开发板
尺寸	
PCB	双层
ASIC	FT8061L
功率管输入	6个N MOS管
输入端口	仿真器接口（下载端口）、霍尔接口、电源接口、I2C调试接口、SPI调试端口
输出端口	UVW相输出、FG信号输出
其他	支持单双三电阻采样、4个拨动开关 （J5 1\2\3连接无感双电阻FOC、J3 4\5\6连接有感双电阻FOC）
备注	电压20-30V、最大电流10A



Development Board Parameters	
Model	Brushless Motor FT8161N DEMO
Dimension	
PCB	Double -layer
ASIC	FT8161N
Power Tube Input	6N MOS
Input port	JTAG; Hall signal input; Power input;I2C input;SPI signal input
Output Port	UVW phase output
Others	Support single/dual/triple-shunt sampling;4 Toggle Switches;speed adjustment knob (VSP);
	J5:Sensorless dual resistance FOC connection 1, 2, 3 pin;J3:Sensor dual resistance FOC connection 1, 2, 3 pin
Remarks	20-30V voltage input; Maximum current 10A