STEP_PIN	PB9	PB8 PA8	PC7	PC6	PD15	PD14	PD13	PD12	TMC SW I	MOSI	PB15			
DIR_PIN	PE0	PG11 PD6	PD3	PA15	PG7	PG4	PD11	PD8			PB14			
ENABLE_PIN	PE1	PG12 PD7	PD4	PD0	PG8	PG5	PG2	PD9	TMC SW S		PB13			
CS_PIN	PG13	PG10 PD5	PD1	PA14	PG6	PG3	PD10	PB12						
SDCD PC13 SDIO D1 PC9 SDIO D0 PC8	PG13	PG10 PD5	PD1	PA14	PG6	PG3	PD10		TEMP_0 TEMP_1 TEMP_2 TEMP_3 TEMP_4 TEMP_5 T6(MAX SPI1 CS SPI1 SCK SPI1 MO	PA0 PC1 PC0 PF10 PF5 PF4	X_MIN X_MAX Y_MIN Y_MAX Z_MIN Z_MAX Z3 DLJC	PC2 PF2 PF1 PF0 PC15	TMC MOSI TMC SCK TMC MISO	MM PB15 PB13 PB14
USB DP PA12 USB DM PA11	UC CAS	BED PE2 TEMP_BED PF3	HEATER_0 HEATER_1 HEATER_3 HEATER_4 HEATER_5	PF7 PF6 PE6 PE5 PE4	FAN	ANO AN1 AN3 AN4 AN5	PF8 PF9 PA2 PA1 PE13	Z-MAX I	EXP1 PB10 PE PE14 PE PE10 PE PE8 PE7 GND 5V	12 9	EXP2 PB14 PB PC5 PF PC4 PB PB2 RES GND N	11 15 SET	PG1 PG0 PF15 PB1 PB14 PF13 PF11 PB0	