14,745600 MHz

	Debug Pin	PB0	PA0	Taster1 (schwarz)
	Debug LED	PB1	PA1	Taster2 (schwarz)
	DCF77-Modul	PB2	PA2	Taster3 (rot)
		PB3	PA3	Taster4 (rot)
	SR: RCK	PB4(SS)	PA4	Taster5 (blau)
	SR: SER_IN	PB5(MOSI)	PA5	Taster6 (blau)
		PB6(MISO)	PA6	
chieberegister	SR: SRCK	PB7(SCK)	PA7	Lichtsensor 🖫
PIC6B595N		RESET	AREF	
		VCC	GND	
		GND	AVCC	
	Quarz	XTAL2	PC7	Lagesensor 0
	Quarz 📙	XTAL1	PC6	Lagesensor 1
	MOSF(1)	PD0	PC5	Lagesensor 2
	MOSF(2)	PD1	PC4	Lagesensor 3
	MOSF(3)	PD2	PC3	
	MOSF(4)	PD3	PC2	
	MOSF(5)	PD4	PC1	
	MOSF(6)	PD5	PC0	Lautsprecher 📢)
	MOSF(7)	PD6	PD7	17 Reihe Led

