REG		0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	note
Driver config	0x00 W/R	Direction	8Bits PWM duty	16Bits PWM duty-L	16Bits PWM duty-H	PWM Freq-L	PWM Freq-H											Direction: 0, Stop(default); 1, Forward; 2, Rverse 8Bits PWM duty: 0~255 16Bits PWM duty: 0~65535 PWM Freq: 100~10000Hz(default 1000Hz)
VIN ADC 8bits	0x10 R	ADC Value																Vaule: 0~255
VIN ADC 12bits	0x20 R	ADC Value-L	ADC Value-H															Vaule: 0~4095
Firmware Version	0xF0 R															FW Version		Value: firmware version
I2C Addr	0xF0 R																I2C Addr	Value: I2C Address

I2C ADDR SW	0	1	2	3
0x20	OFF	OFF	OFF	OFF
0x21	ON	OFF	OFF	OFF
0x22	OFF	ON	OFF	OFF
0x23	ON	ON	OFF	OFF
0x24	OFF	OFF	ON	OFF
0x25	ON	OFF	ON	OFF
0x26	OFF	ON	ON	OFF
0x27	ON	ON	ON	OFF
0x28	OFF	OFF	OFF	ON
0x29	ON	OFF	OFF	ON
0x2A	OFF	ON	OFF	ON
0x2B	ON	ON	OFF	ON
0x2C	OFF	OFF	ON	ON
0x2D	ON	OFF	ON	ON
0x2E	OFF	ON	ON	ON
0x2F	ON	ON	ON	ON