M5Stack Unit AC Measure I2C Protocol

REG MAP (Addr:0x42)			0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	note
String	Voltage(V)	0x00 R	thousand's digit	hundred's digit	ten's digit	unit's digit	.	tenths	hundredths										
	Current(A)	0x10 R	thousand's digit	hundred's digit	ten's digit	unit's digit	.	tenths	hundredths										
	Active Power(W)	0x20 R	thousand's digit	hundred's digit	ten's digit	unit's digit	.	tenths	hundredths										
	Apparent Power(VA)	0x30 R	thousand's digit	hundred's digit	ten's digit	unit's digit	.	tenths	hundredths										
	Power Factor	0x40 R	unit's digit	.	tenths	hundredths													
	kW.h	0x50 R	ten millions	millions	hundred thousand's digit	ten thousand's digit	thousand's digit	hundred's digit	ten's digit	unit's digit	.	tenths	hundredths						
Value	Voltage(V)	0x60 R	voltage-L	voltage-H															Voltage: voltage / 100 [1]
	Current(A)	0x70 R	current-L	current-H															Current: current / 100
	Active Power(W)	0x80 R	active power-L	active power-H															Active Power: active power / 100
	Apparent Power(VA)	0x90 R	apparent power-L	apparent power-H															Apparent Power: apparent power / 100
	Power Factor	0xA0 R	power factor																Power Factor: power factor / 100
	kW.h	0xB0 R/W	kW.h-byte0	kW.h-byte1	kW.h-byte2	kW.h-byte3													kW.h: kW.h / 100
	Voltage Coefficient	0xC0 R/W	voltage coefficient																Voltage Coefficient: voltage coefficient / 100
	Current Coefficient	0xD0 R/W	current coefficient																Current Coefficient: current coefficient / 100
	Save Coefficient	0xE0 W	save																Save: set a value > 1, will save voltage and current coefficient
	Firmware Version	0xF0 R															Version		Version: firmware version number
	I2C Address	0xF0 R																Address	Address: I2C Address

[1] For example, the actual voltage is 100.55V, and the obtained data is 100.55*100=10055, Temperature-L = 0x47, Temperature-H = 0x27