

Category	Name	Reference	Data Address	Remarks
Firmware	Firmware Version	400001	0000H	
Data	Cell Voltage	400002	0001H	
	Cell Temperture	400003	0002H	
	Cell Resistance	400004	0003H	
Command	Reset	400012	000BH	Modifys the value in the register to 0xF0F0, the module will perform a reset.
	Test Cell Resistance	400013	000CH	Modifys the value in the register to 0xF0F0, the module will perform a resistance test, and the IR value in the register 400004 will be updated after 30 seconds. The value in this register will be 0x0000 after a IR test done.
Parameters	IR index	400016	000DH	The default value is 10000.
	Module Address	400015	000EH	The default address is 1.
	IR Mode	400017	0010H	0= IR test mode 0, takes 10 seconds for one IR test, 1= IR test mode 1 takes 30 seconds for one IR test. The default value is
	Baut Rate	400022	0015H	The default value is 9600BPS.