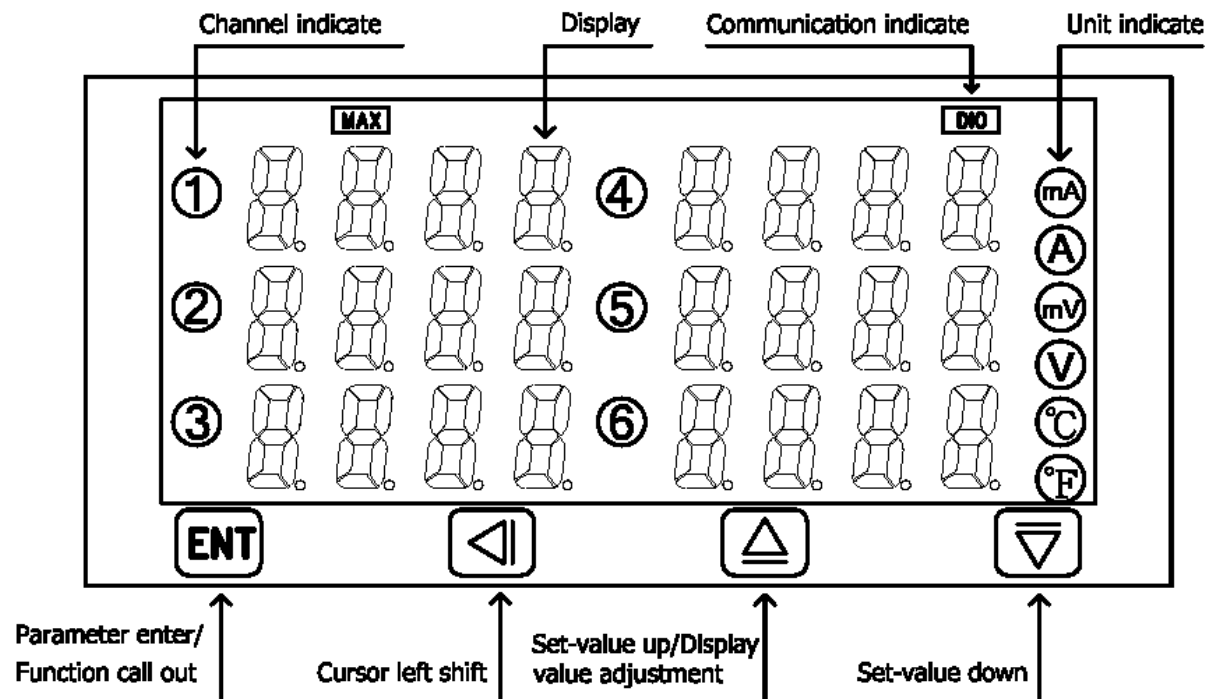


■ FEATURES

- ⊙Accuracy 0.05% FS± 1 digit
- ⊙Measuring 6 channel DCV
- ⊙Programmable display range -1999~9999 digit
- ⊙Input channel number(1~6)can be modified
- ⊙Decimal point can be modified
- ⊙RS485 communication interface,Protocol MODBUS RTU MODE
- ⊙BAUD RATE:38400/19200/9600/4800/2400
- ⊙Man-machine interface,easy to operate
- ⊙Flash/EE saving data safekeeping about 10 years
- ⊙Modified inside parameter must have pass code

■ Name of Parts



Key Introduce	Operation Manual
⊕ key function	1.In normal display,the key function is call out setting group 2.In parameter setting page,the key function is data ENTER and goto next page
◀ key function	1.Into parameter setting page,the parameter mark & data is alternate display,If need modify data can press ◀ key into setting procedure,The display is lock parameter data,this time must let off key about 0.2 sec ,press again,the cursor (twinkle express)is cycle moving left.(Key response about 0.2 sec.)
▲ key function	1.In normal display,The key function is call out adjustment display value (DZERO & DSPAN)page 2.Into parameter setting page,the parameter mark & data is alternate display,If need modify data can press ▲ key into setting procedure,The display is lock parameter data,this time must let off key about 0.2 sec ,press again,the parameter data will increment.(Key response about 0.2 sec.)
▼ key function	1.Into parameter setting page,the parameter mark & data is alternate display,If need modify data can press ▼ key into setting procedure,The display is lock parameter data,this time must let off key about 0.2 sec ,press again,the parameter data will decrement.(Key response about 0.2 sec.)
▲&▼ key function	1.In setting group or setting page press ▲ & ▼ key return normal display,but if in setting page the modify data will be lost
No key in anything	1.In setting group or setting page no key in anything about 2 minutes,return normal display,but if in setting page the modify data will be lost

Step	Parameter Mark Description	Parameter Mark	Operation Manual
1	Normal display	1 2 3 4	1.Press ⊕ key into P.COD setting page
2	P.COD (Pass Code Input Page) Default=0	P.C o d	1.Key in 4 digit pass code with ◀&▲&▼ key 2.Press ⊕ key,the pass code is correct into setting group , otherwise,return normal display
		0 0 0 0	

3	SYS (System Setting Group)	SYS	1.Select setting group with ◀ key
	DSP (Display Value Adjust)	DSP	2.Press Ⓜ key into setting page of selection setting group
	DOP (Communication Setting)	DOP	
4	SYS (System Setting Group)	SYS	1.Press ◀ key decide SYS setting group 2.press Ⓜ key into CH-S setting page
4-1	CH-S (Input Channel Number Select) Default = 6	CH-S	1.Decide input channel number with ▲&▼ key(1 to 6) 2.Press Ⓜ key enter data and into TYPE setting page
		0006	
4-2	TYPE (Input Range Type) Default = 10V	TYPE	1.Decide input range type with ▲&▼ key (0.5V/1V/2V/5V/10V) 2.Press Ⓜ key enter data and into LCUT setting page
		10V	
4-3	LCUT (Low Cut) Default = 0	LCUT	1.Decide low cut with ◀&▲&▼ key(0~99) 2.Press Ⓜ key enter data and into CODE setting page
		0000	
4-4	CODE (Pass Code) Default = 0	CODE	1.Decide pass code with ◀&▲&▼ key(0~9999) 2.Press Ⓜ key enter data and into LOCK setting page
		0000	
4-5	LOCK (Parameter Lock) Default = NO	LOCK	1.Decide parameter lock with ▲&▼ key(NO or YES) 2.Press Ⓜ key enter data and return SYS setting group
		no	
4-6	SYS (System Setting Group)	SYS	1.Select setting group with ◀ key 2.Press Ⓜ key into setting page of selection group
5	DSP (Display Value Adjust group)	DSP	1.Press ◀ key decide DSP setting group 2.Press Ⓜ key into DP-1 setting page
5-1	DP-1 (Decimal Point-Channel 1) Default = 2	DP-1	1.Decide channel 1 decimal point with ▲&▼ key(0~3) 2.Press Ⓜ key enter data and into DL-1 setting page
		0002	
5-2	DL-1 (Display Low-Channel 1) Default = 00.00	DL-1	1.Decide channel 1 display low with ◀&▲&▼ key (-1999~9999) 2.Press Ⓜ key enter data and into DH-1 setting page
		00.00	
5-3	DH-1 (Display High-Channel 1) Default = 10.00	DH-1	1.Decide channel 1 display high with ◀&▲&▼ key (-1999~9999) 2.Press Ⓜ key enter data and into DP-2 setting page
		10.00	
5-4	DP-2 (Decimal Point-Channel 2) Default = 2	DP-2	1.Decide channel 2 decimal point with ▲&▼ key(0~3) 2.Press Ⓜ key enter data and into DL-2 setting page
		0002	
5-5	DL-2 (Display Low-Channel 2) Default = 00.00	DL-2	1.Decide channel 2 display low with ◀&▲&▼ key (-1999~9999) 2.Press Ⓜ key enter data and into DH-2 setting page
		00.00	
5-6	DH-2 (Display High-Channel 2) Default = 10.00	DH-2	1.Decide channel 2 display high with ◀&▲&▼ key (-1999~9999) 2.Press Ⓜ key enter data and into DP-3 setting page
		10.00	
5-7	DP-3 (Decimal Point-Channel 3) Default = 2	DP-3	1.Decide channel 3 decimal point with ▲&▼ key(0~3) 2.Press Ⓜ key enter data and into DL-3 setting page
		0002	
5-8	DL-3 (Display Low-Channel 3) Default = 00.00	DL-3	1.Decide channel 3 display low with ◀&▲&▼ key (-1999~9999) 2.Press Ⓜ key enter data and into DH-3 setting page
		00.00	
5-9	DH-3 (Display High-Channel 3) Default = 10.00	DH-3	1.Decide channel 3 display high with ◀&▲&▼ key (-1999~9999) 2.Press Ⓜ key enter data and into DP-4 setting page
		10.00	
5-10	DP-4 (Decimal Point-Channel 4) Default = 2	DP-4	1.Decide channel 4 decimal point with ▲&▼ key(0~3) 2.Press Ⓜ key enter data and into DL-4 setting page
		0002	
5-11	DL-4 (Display Low-Channel 4) Default = 00.00	DL-4	1.Decide channel 4 display low with ◀&▲&▼ key (-1999~9999) 2.Press Ⓜ key enter data and into DH-4 setting page
		00.00	
5-12	DH-4 (Display High-Channel 4) Default = 10.00	DH-4	1.Decide channel 4 display high with ◀&▲&▼ key (-1999~9999) 2.Press Ⓜ key enter data and into DP-5 setting page
		10.00	

5-13	DP-5 (Decimal Point-Channel 5) Default = 2	DP-5	1.Decide channel 5 decimal point with ▲&▼ key(0~3) 2.Press Ⓜ key enter data and into DL-5 setting page
		0002	
5-14	DL-5 (Display Low-Channel 5) Default = 00.00	DL-5	1.Decide channel 5 display low with ◀&▲&▼ key (-1999~9999) 2.Press Ⓜ key enter data and into DH-5 setting page
		00.00	
5-15	DH-5 (Display High-Channel 5) Default = 10.00	DH-5	1.Decide channel 5 display high with ◀&▲&▼ key (-1999~9999) 2.Press Ⓜ key enter data and into DP-6 setting page
		10.00	
5-16	DP-6 (Decimal Point-Channel 6) Default = 2	DP-6	1.Decide channel 6 decimal point with ▲&▼ key(0~3) 2.Press Ⓜ key enter data and into DL-6 setting page
		0002	
5-17	DL-6 (Display Low-Channel 6) Default = 00.00	DL-6	1.Decide channel 6 display low with ◀&▲&▼ key (-1999~9999) 2.Press Ⓜ key enter data and into DH-6 setting page
		00.00	
5-18	DH-6 (Display High-Channel 6) Default = 10.00	DH-6	1.Decide channel 6 display high with ◀&▲&▼ key (-1999~9999) 2.Press Ⓜ key enter data and return DSP setting group
		10.00	
5-19	DSP (Display Value Adjust group)	DSP	1.Select setting group with ◀ key 2.Press Ⓜ key into setting page of selection group

6	DOP (Communication setting group)	d o P	1.Press ◀ key decide DOP setting group 2.Press Ⓜ key into ADDR setting page
6-1	ADDR (Communication Address setting page) Default =0	ADDR	1.Decide Communication address with ◀&▲&▼ key(0~255) 2.Press Ⓜ key enter data and into BAUD setting page
		0000	
6-2	BAUD (Communication Baud Rate setting page) Default = 19K2	BAUD	1.Decide baud rate with ▲&▼ key(38K4/19K2/9600/4800/2400) 2.Press Ⓜ key enter data and into PARI setting page
		1922	
6-3	PARI (Communication Parity Check setting page) Default = n.8.2.	PARI	1.Decide parity check with ▲&▼ key(n82,n81,even,odd) 2.Press Ⓜ key enter data and return DOP setting group
		n.8.2	
6-4	DOP (Communication setting group)	d o P	1.Select setting group with ◀ key 2.Press Ⓜ key into setting page of selection group

Step	Parameter Mark Description	Parameter Mark	Operation Manual
7	Normal display	1234	Press ▲ key about 3 sec,into DZ-1 setting page
7-1	DZ-1 (Display Zero Adjust -Channel 1)	DP-1	1.Adjustment channel 1 display zero with ▲&▼key 2.Press Ⓜkey enter data and into DS-1 setting page Note:Adjust DZ-1 value while minimum display value error
		00.00	
7-2	DS-1 (Display Span Adjust -Channel 1)	DS-1	1.Adjustment channel 1 display span with ▲&▼key 2.Press Ⓜkey enter data and into DZ-2 setting page Note:Adjust DS-1 value while maximum display value error
		10.00	
7-3	DZ-2 (Display Zero Adjust -Channel 2)	DP-2	1.Adjustment channel 2 display zero with ▲&▼key 2.Press Ⓜkey enter data and into DS-2 setting page Note:Adjust DZ-2 value while minimum display value error
		00.00	
7-4	DS-2 (Display Span Adjust -Channel 2)	DS-2	1.Adjustment channel 2 display span with ▲&▼key 2.Press Ⓜkey enter data and into DZ-3 setting page Note:Adjust DS-2 value while maximum display value error
		10.00	
7-5	DZ-3 (Display Zero Adjust -Channel 3)	DP-3	1.Adjustment channel 3 display zero with ▲&▼key 2.Press Ⓜkey enter data and into DS-3 setting page Note:Adjust DZ-3 value while minimum display value error
		00.00	
7-6	DS-3 (Display Span Adjust -Channel 3)	DS-3	1.Adjustment channel 3 display span with ▲&▼key 2.Press Ⓜkey enter data and into DZ-4 setting page Note:Adjust DS-3 value while maximum display value error
		10.00	
7-7	DZ-4 (Display Zero Adjust -Channel 4)	DP-4	1.Adjustment channel 4 display zero with ▲&▼key 2.Press Ⓜkey enter data and into DS-4 setting page Note:Adjust DZ-4 value while minimum display value error
		00.00	

7-8	DS-4 (Display Span Adjust-Channel 4)	DS-4	1.Adjustment channel 4 display span with ▲&▼key 2.Press Ⓜkey enter data and into DZ-5 setting page Note:Adjust DS-4 value while maximum display value error
		10.00	
7-9	DZ-5 (Display Zero Adjust-Channel 5)	DZ-5	1.Adjustment channel 5 display zero with ▲&▼key 2.Press Ⓜkey enter data and into DS-5 setting page Note:Adjust DZ-5 value while minimum display value error
		00.00	
7-10	DS-5 (Display Span Adjust-Channel 5)	DS-5	1.Adjustment channel 5 display span with ▲&▼key 2.Press Ⓜkey enter data and into DZ-6 setting page Note:Adjust DS-5 value while maximum display value error
		10.00	
7-11	DZ-6 (Display Zero Adjust-Channel 6)	DZ-6	1.Adjustment channel 6 display zero with ▲&▼key 2.Press Ⓜkey enter data and into DS-6 setting page Note:Adjust DZ-6 value while minimum display value error
		00.00	
7-12	DS-6 (Display Span Adjust-Channel 6)	DS-6	1.Adjustment channel 6 display span with ▲&▼key 2.Press Ⓜkey enter data and return normal display Note:Adjust DS-6 value while maximum display value error
		10.00	

Appendix	Error Mark description	Error Mark	Analyze & Description
1	A/D Converter error detect	AdEr	1.Input signal over range(approx. rated 120%) 2. Inside ADC circuit damage
2	Display over range error detect	doFL	1.Input signal over display range(9999)
3	Display under range error detect	-doF	1.Input signal under display range(-1999)
4	EEPROM error detect	E-00	1.External interference when EEPROM read/write 2. EEPROM write over 100,000 cycles(guarantee 10 years) Please power reset,if still display E-00,doing below step: 1.E-00 & No alternate display for inquire reset EEPROM 2. Decide Yes with ▲&▼ key,press Ⓜ key return normal display 3. EEPROM was reset,Please follow step 1~7 setting again
		no	
		YES	

MM8A-A Modbus RTU Mode Protocol Address Map

Data format 16Bit, sign bit, 8000~7FFF(-32768~32767)

Address	Name	Description	Accept
0000	LOCK	Panel Lock,Input Range 0000~0001(0~1) 0:NO,1:YES	R/W
0001	CH_S	Input Channel Number Select,Input Range 0001~0006(1~6)	R/W
0002	TYPE	Input Range Type,Input Range 0000~0004(0~4) 0:0.5V,1:1V,2:2V,3:5V,4:10V	R/W
0003	ADDR	Communication Address,Input Range 0000~00FF(0~255)	R/W
0004	BAUD	Baud Rate,Input Range 0000~0004(0~4) 0:38K4,1:19K2,2:9600,3:4800,4:2400	R/W
0005	PARI	Parity Check,Input Range 0000~0003(0~3) 0:N.8.2,1:N.8.1,2:EVEN,3:ODD	R/W
0006	LCUT	Low Cut,Input Range FF9D~0063(-99~99)	R/W
0007	DP_1	Channel 1 Decimal Point,Input Range 0000~0003(0~3) 0:10 ⁰ ,1:10 ⁻¹ ,2:10 ⁻² ,3:10 ⁻³	R/W
0008	DP_2	Channel 2 Decimal Point,Input Range 0000~0003(0~3) 0:10 ⁰ ,1:10 ⁻¹ ,2:10 ⁻² ,3:10 ⁻³	R/W
0009	DP_3	Channel 3 Decimal Point,Input Range 0000~0003(0~3) 0:10 ⁰ ,1:10 ⁻¹ ,2:10 ⁻² ,3:10 ⁻³	R/W
000a	DP_4	Channel 4 Decimal Point,Input Range 0000~0003(0~3) 0:10 ⁰ ,1:10 ⁻¹ ,2:10 ⁻² ,3:10 ⁻³	R/W
000b	DP_5	Channel 5 Decimal Point,Input Range 0000~0003(0~3) 0:10 ⁰ ,1:10 ⁻¹ ,2:10 ⁻² ,3:10 ⁻³	R/W
000c	DP_6	Channel 6 Decimal Point,Input Range 0000~0003(0~3) 0:10 ⁰ ,1:10 ⁻¹ ,2:10 ⁻² ,3:10 ⁻³	R/W
000d	DL_1	Channel 1 Display Low , Input Range F831~270F(-1999~9999)	R/W
000e	DL_2	Channel 2 Display Low , Input Range F831~270F(-1999~9999)	R/W
000f	DL_3	Channel 3 Display Low , Input Range F831~270F(-1999~9999)	R/W
0010	DL_4	Channel 4 Display Low , Input Range F831~270F(-1999~9999)	R/W
0011	DL_5	Channel 5 Display Low , Input Range F831~270F(-1999~9999)	R/W
0012	DL_6	Channel 6 Display Low , Input Range F831~270F(-1999~9999)	R/W
0013	DH_1	Channel 1 Display High, Input Range F831~270F(-1999~9999)	R/W
0014	DH_2	Channel 2 Display High, Input Range F831~270F(-1999~9999)	R/W
0015	DH_3	Channel 3 Display High, Input Range F831~270F(-1999~9999)	R/W
0016	DH_4	Channel 4 Display High, Input Range F831~270F(-1999~9999)	R/W
0017	DH_5	Channel 5 Display High, Input Range F831~270F(-1999~9999)	R/W
0018	DH_6	Channel 6 Display High, Input Range F831~270F(-1999~9999)	R/W
0019	CODE	Pass Code,Input Range 0000~270F(0~9999)	R/W
001a	INLO[0][0]	0.5V TYPE Channel 1 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
001b	INLO[0][1]	0.5V TYPE Channel 2 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
001c	INLO[0][2]	0.5V TYPE Channel 3 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
001d	INLO[0][3]	0.5V TYPE Channel 4 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
001e	INLO[0][4]	0.5V TYPE Channel 5 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
001f	INLO[0][5]	0.5V TYPE Channel 6 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0020	INLO[1][0]	1V TYPE Channel 1 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0021	INLO[1][1]	1V TYPE Channel 2 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0022	INLO[1][2]	1V TYPE Channel 3 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0023	INLO[1][3]	1V TYPE Channel 4 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0024	INLO[1][4]	1V TYPE Channel 5 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0025	INLO[1][5]	1V TYPE Channel 6 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0026	INLO[2][0]	2V TYPE Channel 1 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0027	INLO[2][1]	2V TYPE Channel 2 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0028	INLO[2][2]	2V TYPE Channel 3 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0029	INLO[2][3]	2V TYPE Channel 4 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
002a	INLO[2][4]	2V TYPE Channel 5 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
002b	INLO[2][5]	2V TYPE Channel 6 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
002c	INLO[3][0]	5V TYPE Channel 1 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W

002d	INLO[3][1]	5V TYPE Channel 2 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
002e	INLO[3][2]	5V TYPE Channel 3 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
002f	INLO[3][3]	5V TYPE Channel 4 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0030	INLO[3][4]	5V TYPE Channel 5 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0031	INLO[3][5]	5V TYPE Channel 6 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0032	INLO[4][0]	10V TYPE Channel 1 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0033	INLO[4][1]	10V TYPE Channel 2 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0034	INLO[4][2]	10V TYPE Channel 3 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0035	INLO[4][3]	10V TYPE Channel 4 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0036	INLO[4][4]	10V TYPE Channel 5 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0037	INLO[4][5]	10V TYPE Channel 6 Input Low Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0038	INHI[0][0]	0.5V TYPE Channel 1 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0039	INHI[0][1]	0.5V TYPE Channel 2 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
003a	INHI[0][2]	0.5V TYPE Channel 3 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
003b	INHI[0][3]	0.5V TYPE Channel 4 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
003c	INHI[0][4]	0.5V TYPE Channel 5 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
003d	INHI[0][5]	0.5V TYPE Channel 6 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
003e	INHI[1][0]	1V TYPE Channel 1 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
003f	INHI[1][1]	1V TYPE Channel 2 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0040	INHI[1][2]	1V TYPE Channel 3 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0041	INHI[1][3]	1V TYPE Channel 4 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0042	INHI[1][4]	1V TYPE Channel 5 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0043	INHI[1][5]	1V TYPE Channel 6 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0044	INHI[2][0]	2V TYPE Channel 1 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0045	INHI[2][1]	2V TYPE Channel 2 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0046	INHI[2][2]	2V TYPE Channel 3 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0047	INHI[2][3]	2V TYPE Channel 4 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0048	INHI[2][4]	2V TYPE Channel 5 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0049	INHI[2][5]	2V TYPE Channel 6 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
004a	INHI[3][0]	5V TYPE Channel 1 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
004b	INHI[3][1]	5V TYPE Channel 2 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
004c	INHI[3][2]	5V TYPE Channel 3 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
004d	INHI[3][3]	5V TYPE Channel 4 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
004e	INHI[3][4]	5V TYPE Channel 5 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
004f	INHI[3][5]	5V TYPE Channel 6 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0050	INHI[4][0]	10V TYPE Channel 1 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0051	INHI[4][1]	10V TYPE Channel 2 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0052	INHI[4][2]	10V TYPE Channel 3 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0053	INHI[4][3]	10V TYPE Channel 4 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0054	INHI[4][4]	10V TYPE Channel 5 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0055	INHI[4][5]	10V TYPE Channel 6 Input High Calibrate Value, 8000~7FFF(-32768~32767)	R/W
0056	DISPLAY1	Channel 1 Normal Display Value,Display Range F831~270F(-1999~9999)	R
0057	DISPLAY2	Channel 2 Normal Display Value,Display Range F831~270F(-1999~9999)	R
0058	DISPLAY3	Channel 3 Normal Display Value,Display Range F831~270F(-1999~9999)	R
0059	DISPLAY4	Channel 4 Normal Display Value,Display Range F831~270F(-1999~9999)	R
005a	DISPLAY5	Channel 5 Normal Display Value,Display Range F831~270F(-1999~9999)	R
005b	DISPLAY6	Channel 6 Normal Display Value,Display Range F831~270F(-1999~9999)	R