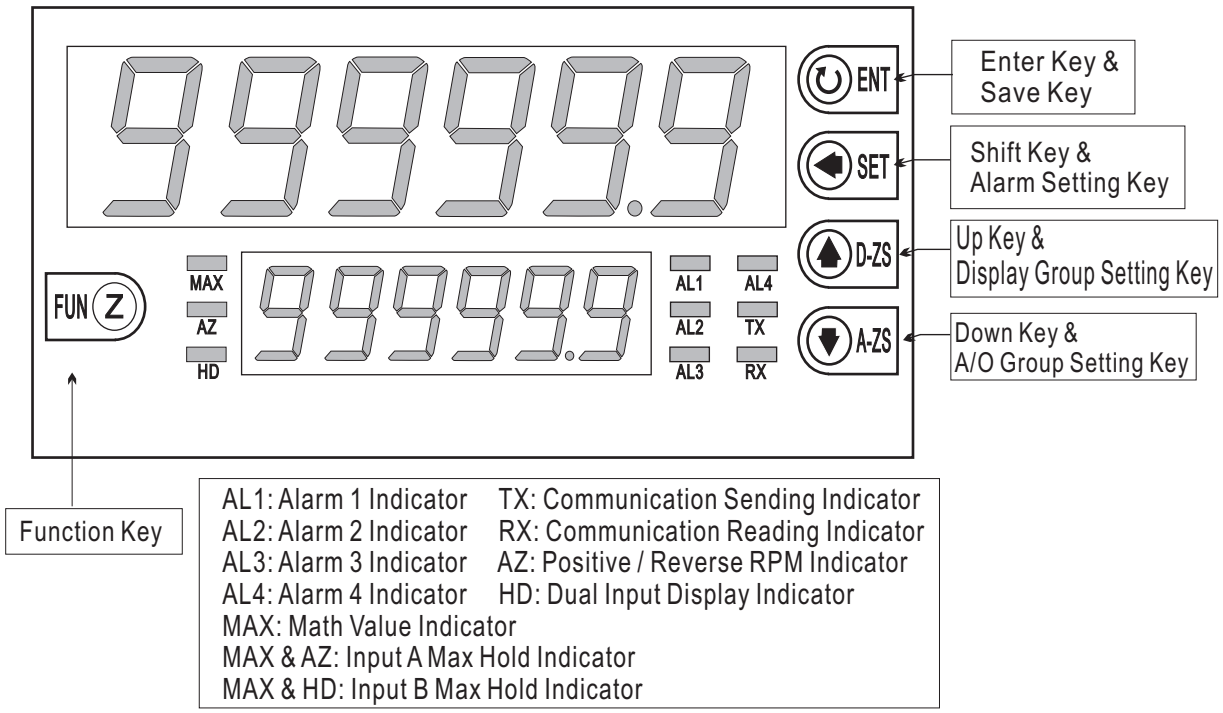
* Please understand key indicators & functions at the first operation.

1.1 FRONT PANEL

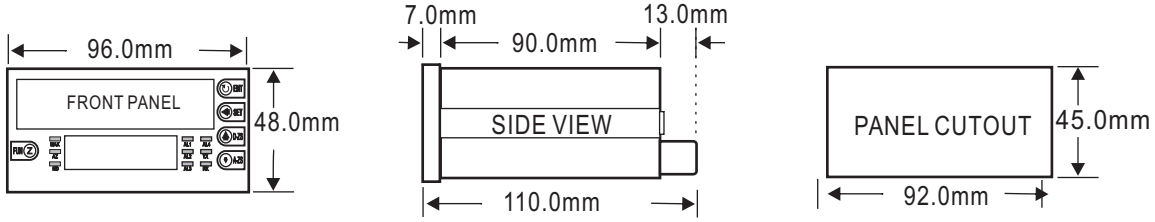


AL1: Alarm 1 Indicator
AL2: Alarm 2 Indicator
AL3: Alarm 3 Indicator
AL4: Alarm 4 Indicator
MAX: Math Value Indicator
MAX & AZ: Input A Max Hold Indicator
MAX & HD: Input B Max Hold Indicator
TX: Communication Sending Indicator
RX: Communication Reading Indicator
AZ: Positive / Reverse RPM Indicator
HD: Dual Input Display Indicator

1.2 KEY FUNCTIONS

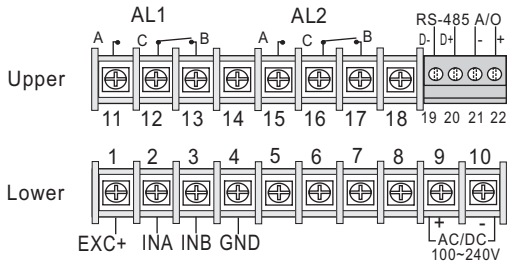
Symbol	Key Name	Descriptions
Ⓩ	Function Key	1. No functions at the moment.
ENT	Enter Key & Save Key	1. In the measuring status, press this key can enter to parameter groups. 2. In the parameter setting, press this key can save the value & go to the next parameter.
⇦	Shift Key & Alarm Setting Key	1. In the measuring status, press this key for 3 sec can enter to Alarm Setpoint Modification. 2. In the parameter page, press this key can enter to parameter setting. 3. In the parameter setting, press this key can move the cursor left.
⇧	Up Key & Display Group Setting Key	1. In the measuring status, press this key for 3 sec can enter to Display Group Setting. 2. In the parameter page, press this key can back to the last parameter page. 3. In the parameter setting, press this key can increase the digit.
⇩	Down Key & A/O Group Setting Key	1. In the measuring status, press this key for 3 sec can enter to A/O Group Setting. 2. In the parameter page, press this key can go to the next parameter page. 3. In the parameter setting, press this key can decrease the digit.
⇧ + ⇩	Compound Key	1. In any status, press this key can back to measuring status. 2. While the buzzer acts, press this key can mute the buzzer.

1.3 DIMENSIONS

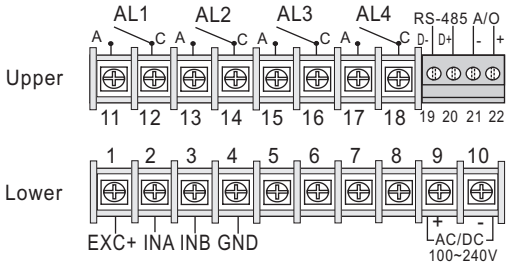


1.4 WIRING CONNECTION

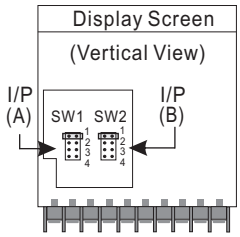
2 Alarms Output:



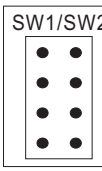
4 Alarms Output:



1.5 INPUT SIGNAL MODIFICATION

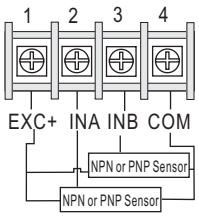


**To Select the pin to modify the input signal for different sensors.
PS: In dual input type, excitation power must be the same.

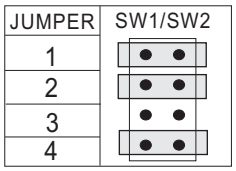


JUMPER	DEFINITION
1	Open: 12V; Close: 5V
2	Open: 100KHz; Close: 100Hz
3	Open: NPN; Close: PNP
4	Open: PNP; Close: NPN

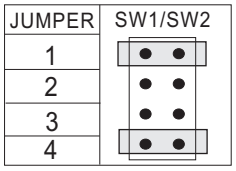
**Connection:



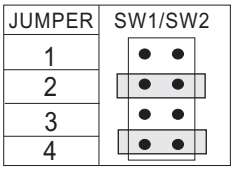
NPN (5V): 0~100 Hz



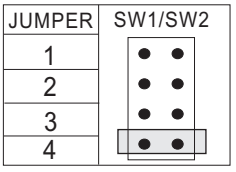
NPN (5V): 0~100 KHz



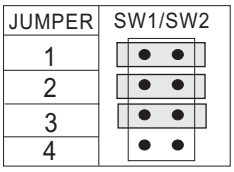
NPN (12V): 0~100 Hz



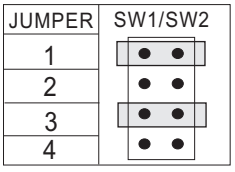
NPN (12V): 0~100 KHz



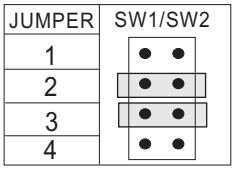
PNP (5V): 0~100 Hz



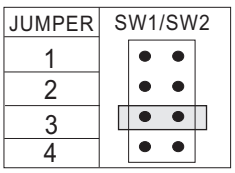
PNP (5V): 0~100 KHz



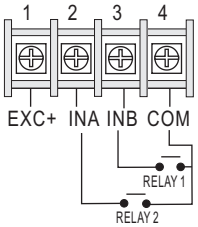
PNP (12V): 0~100 Hz



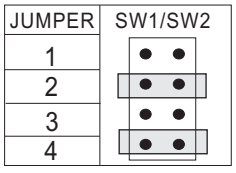
PNP (12V): 0~100 KHz



**Connection:

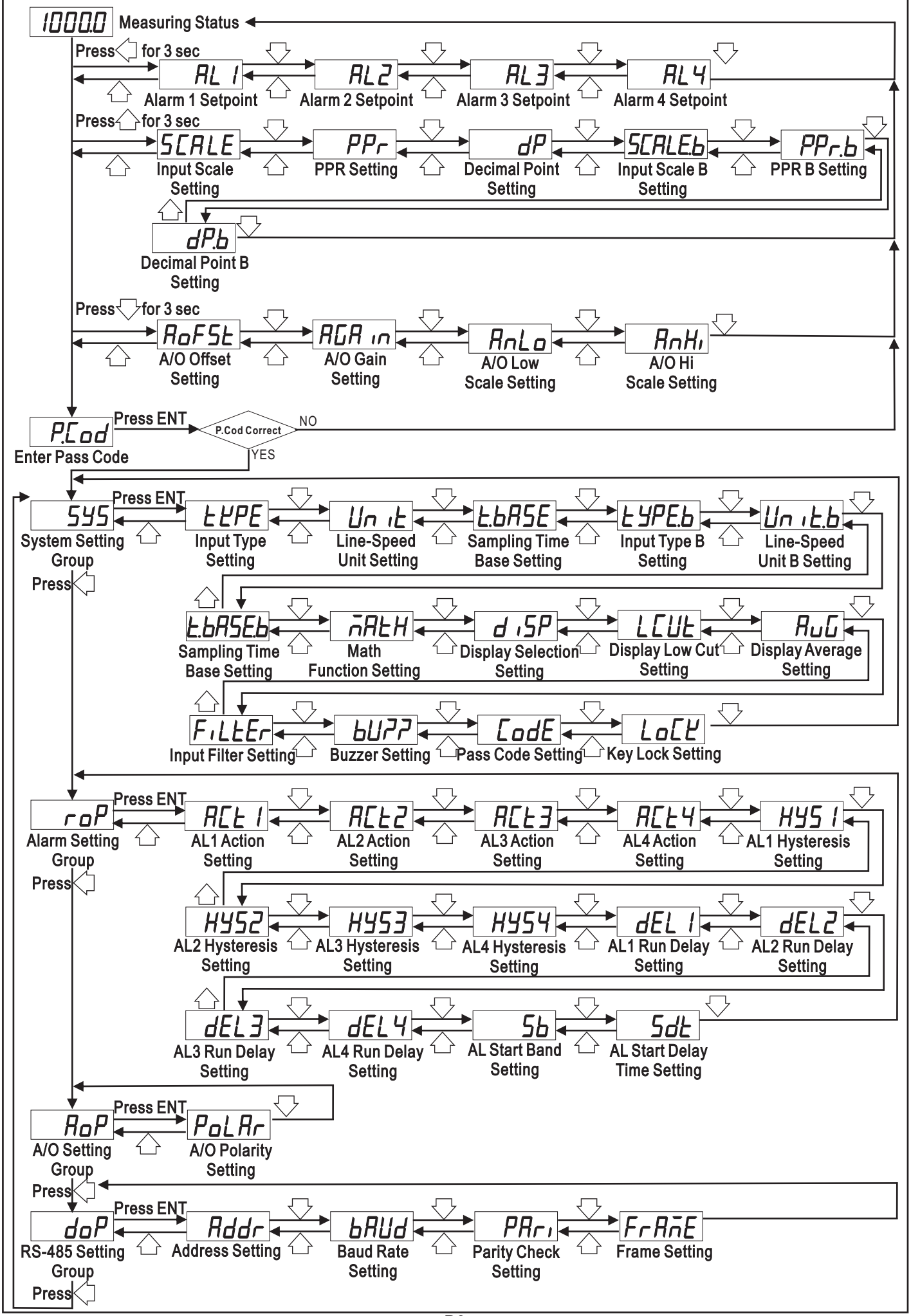


Relay Contact: NPN 0~100 Hz



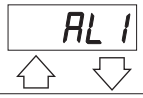
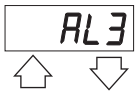
**For relay input type, please select NPN 0~ 100 Hz.

2.1 OPERATING SEQUENCE



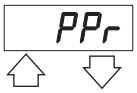
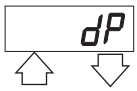
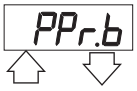
2.2 ALARM SETPOINT MODIFICATION

* In the measuring status, press ◁ for 3 sec can enter to Alarm Setpoint Modification.

Display	Default	Name	Descriptions
	00000	Alarm 1 Setpoint (AL1)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can modify Alarm Setpoint. Range: 0~999999 3. Press **ENT** to save the value and go to the next parameter.
	00000	Alarm 2 Setpoint (AL2)	
	00000	Alarm 3 Setpoint (AL3)	
	00000	Alarm 4 Setpoint (AL4)	

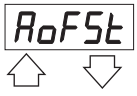
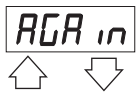
2.3 DISPLAY SETTING

* In the measuring status, press △ for 3 sec can enter to Display Group Setting.

Display	Default	Name	Descriptions
	1.0000	Input Scale Setting (SCALE)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can modify Input Scale. Range: 0.00001~9.99999 3. Press **ENT** to save the value and go to the next parameter.
	0001	PPR Setting (PPr)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can modify PPR. Range: 1~999999 3. Press **ENT** to save the value and go to the next parameter.
	00000	Decimal Point Setting (dp)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can select Decimal Point. Range: 0, 1, 2, 3, 4, 5 (DP) 3. Press **ENT** to save the value and back to Display Setting.
	1.0000	Input Scale B Setting (SCALE.b)	1. Please refer to "Input Scale Setting". 2.If "diSP" is selected by "FrrPM" "MAth.v" "dUALiP", "SCALE.b" will be appeared.
	0001	PPR B Setting (PPr.b)	1. Please refer to "PPR Setting". 2.If "diSP" is selected by "FrrPM" "MAth.v" "dUALiP", "PPr.b" will be appeared.
	00000	Decimal Point B Setting (dp.b)	1. Please refer to "Decimal Point Setting". 2.If "diSP" is selected by "FrrPM" "MAth.v" "dUALiP", "dP.b" will be appeared.

2.4 A/O SETTING

* In the measuring status, press ▽ for 3 sec can enter to A/O Group Setting.

Display	Default	Name	Descriptions
	00000	A/O Offset Setting (AoFSt)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can modify A/O Offset. Range: -9999~9999 3. Press **ENT** to save the value and go to the next parameter.
	00000	A/O Gain Setting (AGAin)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can modify A/O Gain. Range: -9999~9999 3. Press **ENT** to save the value and go to the next parameter.

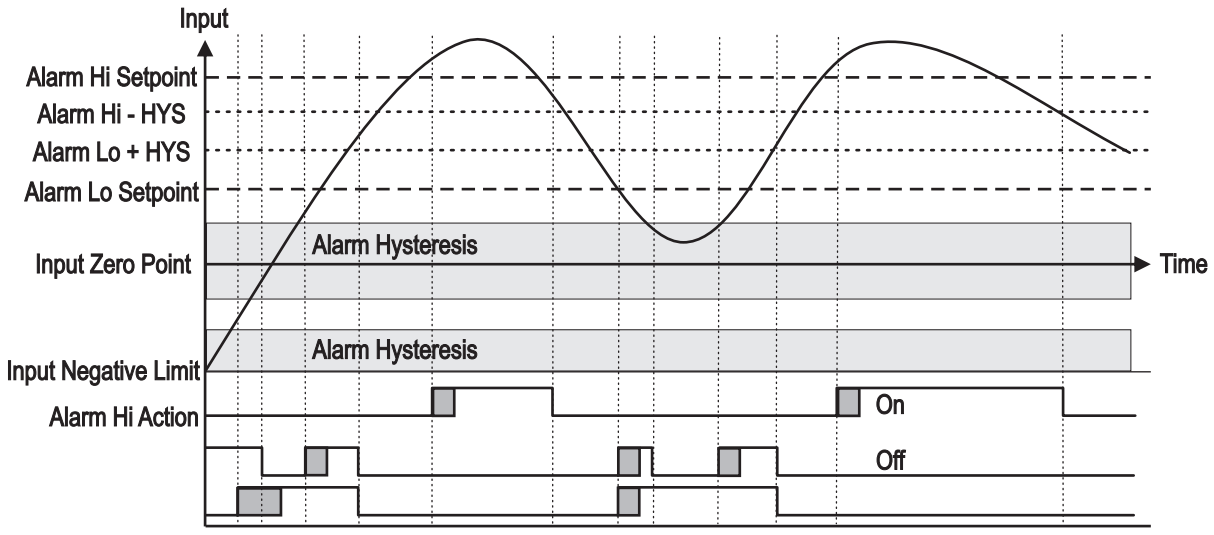
Display	Default	Name	Descriptions
AnLo	00000	A/O Low Scale Setting (AnLo)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can modify A/O Low Scale. Range: 0~999999 If this value is 0, while display is 0, output signal will be 4 mAdc. 3. Press **ENT** to save the value and go to the next parameter.
AnHi	99999	A/O Hi Scale Setting (AnHi)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can modify A/O Hi Scale. Range: 0~999999 If this value is 100, while display is 100, output signal will be 20 mAdc. 3. Press **ENT** to save the value and back to A/O Setting.

2.5 ERROR CODE OF SELF-DIAGNOSIS

Display	Descriptions
ioFL	Input signal is over 100 KHz of input range.
doFL	Input signal is over display range (999999).
E-oo	EEPROM reading / writing suffers the interference (about 1 million times).

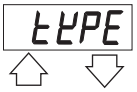
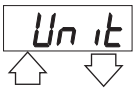
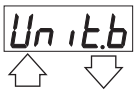
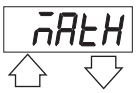
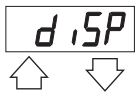
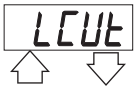
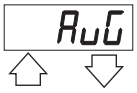
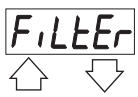
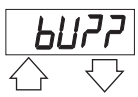
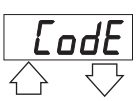
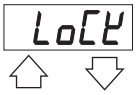
** Please check the wiring connection is correct first, if the problem still exist, please return the meter to the factory.

2.6 ALARM OUTPUT ACTION SEQUENCE



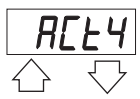
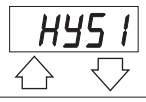
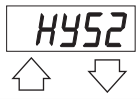
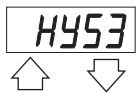
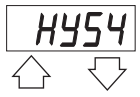
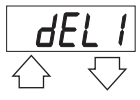
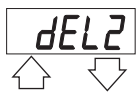
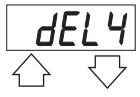
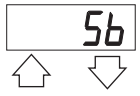
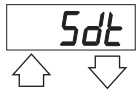
3.1 SYSTEM (SYS) SETTING GROUP PROCEDURE

* While Pass Code is correct, Press ◁ can select System Setting Group.

Display	Default	Name	Descriptions
	Customers Specify	Input Type Setting (tYPE)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can select Input Type. Range: frEq (Frequency), rPM (RPM), LinE (Line-Speed) 3. Press **ENT** to save the value and go to the next parameter.
	Customers Specify	Line-Speed Unit Setting (Unit)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can select Line-Speed unit. Range: MEtEr (Meter), Foot (Foot), YArd (Yard) 3. Press **ENT** to save the value and go to the next parameter.
	1.0	Sampling Time Base Setting (t.bASE)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can modify Sampling Time Base. Range: 0.1~999.9 (sec) If this value is large, sampling time will become longer. 3. Press **ENT** to save the value and go to the next parameter.
	Customers Specify	Input Type B Setting (tYPE.b)	1. Please refer to "Input Input Type Setting". 2.If "diSP" is selected by "FrrPM" "MAth.v" "dUALiP", "tYPE.b" will be appeared.
	Customers Specify	Line-Speed Unit B Setting (Unit.b)	1. Please refer to "Line-Speed Unit Setting". 2.If "diSP" is selected by "FrrPM" "MAth.v" "dUALiP", "Unit.b" will be appeared.
	1.0	Sampling Time Base B Setting (t.bASE.b)	1. Please refer to "Sampling Time Base B Setting". 2.If "diSP" is selected by "FrrPM" "MAth.v" "dUALiP", "t.bASE.b" will be appeared.
	oFF	Math Function Setting (MAtH)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can select Math Function. Range: oFF (None), Add.bA (B+A), Sub.bA (B-A), div.bA [(B/A)x100], Error [(B/A-1)x100], rAtio {[B/(A+B)]x100} 3. Press **ENT** to save the value and go to the next parameter.
	ALArn	Display Selection Setting (diSP)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can select lower Display Selection. Range: ALArM (Alarm); MAtH.v (Math Value); FrrPM (Reverse RPM); dUALiP (Input B Value); MAX (Input A Max Hold Value); MAX.b (Input B Max Hold Value) 3. Press **ENT** to save the value and go to the next parameter.
	00000	Display Low Cut Setting (LCUt)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can modify Display Low Cut. Range: 0~9999 If this value is 10, while display is under 10, display value will show 0. 3. Press **ENT** to save the value and go to the next parameter.
	00005	Display Average Setting (AvG)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can modify Display Average. Range: 1~99 If this value is large, display will be stable & smooth. 3. Press **ENT** to save the value and go to the next parameter.
	oFF	Input Filter Setting (FiLtEr)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can select Input Filter. Range: 4000, 400, 40, 4, oFF (Hz) If this value is 400, the input signal will be filtered above 400 Hz. 3. Press **ENT** to save the value and go to the next parameter.
	no	Buzzer Setting (bUZZ)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can close Buzzer. Range: no (Do Not Close), YES (Close) 3. Press **ENT** to save the value and go to the next parameter.
	00000	Pass Code Setting (P.Cod)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can modify Pass Code. Range:0~19999 (Please do remember new Pass Code) 3. Press **ENT** to save the value and go to the next parameter.
	no	Key Lock Setting (LoCK)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can close Key Lock. Range: no (Do Not Close), YES (Close) 3. Press **ENT** to save the value and back to System Setting Group.

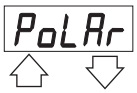
3.2 ALARM (roP) SETTING GROUP PROCEDURE

* While Pass Code is correct, Press ◁ can select Alarm Output Setting Group.

Display	Default	Name	Descriptions
	Hi	AL1 Action Setting (ACt1)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can select Alarm Action. Range: Hi (≧Alarm Setpoint On), Lo (< Alarm Setpoint On) 3. Press **ENT** to save the value and back to A/O Group Setting.
	Hi	AL2 Action Setting (ACt2)	
	Hi	AL3 Action Setting (ACt3)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can select Alarm Action. Range: Hi (≧Alarm Setpoint On), Lo (< Alarm Setpoint On) Go (< Hi Setpoint & > Lo Setpoint On) 3. Press **ENT** to save the value and go to the next parameter.
	Hi	AL4 Action Setting (ACt4)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can select Alarm Action. Range: Hi (≧Alarm Setpoint On), Lo (< Alarm Setpoint On) 3. Press **ENT** to save the value and go to the next parameter.
	00000	AL1 Hysteresis Setting (HYS1)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can modify Alarm Hysteresis. Range: 0~9999 Alarm will be turned off while display value is higher or lower (depends on Alarm Action) Alarm Setpoint +/- Hysteresis. 3. Press **ENT** to save the value and go to the next parameter.
	00000	AL2 Hysteresis Setting (HSY2)	
	00000	AL3 Hysteresis Setting (HYS3)	
	00000	AL4 Hysteresis Setting (HYS4)	
	00000	AL1 Run Delay Setting (dEL1)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can modify Alarm Run Delay. Range: 0~99 (sec) Alarm will be turned on after this setting (sec). 3. Press **ENT** to save the value and go to the next parameter.
	00000	AL2 Run Delay Setting (dEL2)	
	00000	AL3 Run Delay Setting (dEL3)	
	00000	AL4 Run Delay Setting (dEL4)	
	00000	AL Start Band Setting (Sb)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can modify Alarm Start Band. Range: 0~99 If display value do not over this setting, alarm will not be turned on. 3. Press **ENT** to save the value and go to the next parameter.
	00000	AL Start Delay Time Setting (Sdt)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can modify Alarm Start Delay Time. Range: 0~99 (sec) If display value reach Alarm Start Band, alarm will be turned on after this setting (sec). P.S.: This function must use with "Sb" together. 3. Press **ENT** to save the value and back to Alarm Setting Group.

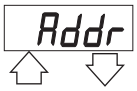
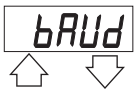
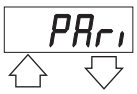
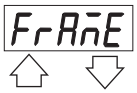
3.3 A/O (AoP) SETTING GROUP PROCEDURE

* While Pass Code is correct, Press ◁ can select A/O Setting Group.

Display	Default	Name	Descriptions
	no	A/O Polarity Setting (PoLAr)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can select A/O Polarity. Range: no (Positive Pole O/P; 0~10 Vdc), YES (Positive & Negative Pole O/P; -10~+10 Vdc) 3. Press **ENT** to save the value and back to A/O Setting Group.

3.4 RS-485 (doP) SETTING GROUP PROCEDURE

* While Pass Code is correct, Press ◁ can select RS-485 Setting Group.

Display	Default	Name	Descriptions
	00000	Address Setting (Addr)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can modify Address. Range: 0~255 3. Press **ENT** to save the value and go to the next parameter.
	38400	Baud Rate Setting (bAUd)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can select Baud Rate. Range: 38400, 19200, 9600, 4800 (bps) 3. Press **ENT** to save the value and go to the next parameter.
	n.8.2.	Parity Check Setting (PAri)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can select Parity Check. Range: n.8.2., n.8.1., EvEn, odd 3. Press **ENT** to save the value and go to the next parameter.
	no	Frame Setting (FrAME)	1. Press ◁ to enter the parameter setting, the digit will be flashed. 2. Press △ or ▽ can select Frame. Range: no (Hi to Lo), YES (Lo to Hi) 3. Press **ENT** to save the value and back to RS-485 Setting Group.

4.1 MODBUS RTU MODE PROTOCOL ADDRESS TABLE

* Data form: 16 / 32 bit, +/-8000~7FFF(-32768~32767), 800000007FFFFFFF(-2147483648~2147483647)

Modbus	Hex	Name	Act	Descriptions
40001	0000	ID	R	Model number identification; GR6 is 2A
40002	0001	STATUS	R	Current alarm output & external control input status, range: 0000~00F0 (0~240) (Bit 7: AL4, Bit 6: AL3, Bit 5: AL2, Bit 4: AL1, Bit 3: Buzz) 0:Off, 1:On
40003	0002	INDEX	R/W	Index, range: 0000~0035 (0~53) [Please refer section 4.2 for detail.]
40004	0003	LOCK	R/W	Key lock setting, range: 0000~0001 (0~1); 0:No, 1:YES
40005	0004	FILTER	R/W	Input filter setting, range: 0000~0004 (0~4); 0:4000, 1:400, 2:40, 3:4, 4:oFF
40006	0005	BUZZ	R/W	Buzzer setting, range: 0000~0001 (0~1); 0:No, 1:YES
40007	0006	MATH	R/W	Math function setting, range: 0000~0005 (0~5); 0:oFF, 1:Add.bA, 2:SUb.bA, 3:div.bA, 4:Error, 5:rAtio
40008	0007	DISP	R/W	Display selection setting, range: 0000~0003 (0~3); 0:ALArM, 1:MAtH.v, 2:FrrPM, 3:dUALiP
40009	0008	POLAR	R/W	Polar setting, range: 0000~0001 (0~1); 0:No, 1:YES
40010	0009	ACT1	R/W	Alarm 1 action setting, range: 0000~0001 (0~1); 0:Hi, 1:Lo
40011	000A	ACT2	R/W	Alarm 2 action setting, range: 0000~0001 (0~1); 0:Hi, 1:Lo
40012	000B	ACT3	R/W	Alarm 3 action setting, range: 0000~0002 (0~2); 0:Hi, 1:Lo, 2:Go
40013	000C	ACT4	R/W	Alarm 4 action setting, range: 0000~0001 (0~1); 0:Hi, 1:Lo
40014	000D	PARI	R/W	Parity check setting, range: 0000~0003 (0~3); 0:n.8.2., 1:n.8.1., 2:EvEn, 3:odd
40015	000E	BAUD	R/W	Baud rate setting, range: 0000~0003 (0~3); 0:38400, 1:19200, 2:9600, 3:4800
40016	000F	FRAME	R/W	Frame setting, range: 0000~0001 (0~1); 0:No, 1:YES
40017	0010	TYPE	R/W	Input type setting, range: 0000~0002 (0~2); 0:rPM, 1:Line-Speed, 2:Frequency
40018	0011	TYPE.B	R/W	Input type B setting, range: 0000~0002 (0~2); 0:rPM, 1:Line-Speed, 2:Frequency
40019	0012	UNIT	R/W	Line-Speed unit setting, range: 0000~0002 (0~2); 0:MEtEr, 1:Foot, 2:YArd
40020	0013	UNIT.B	R/W	Line-Speed unit B setting, range: 0000~0002 (0~2); 0:MEtEr, 1:Foot, 2:YArd
40021	0014	DP	R/W	Decimal point setting, range: 0000~0005 (0~5); 0:10^{0}, 1:10^{-1}, 2:10^{-2}, 3:10^{-3}, 4:10^{-4}, 5:10^{-5}
40022	0015	DP.B	R/W	Decimal point B setting, range: 0000~0005 (0~5); 0:10^{0}, 1:10^{-1}, 2:10^{-2}, 3:10^{-3}, 4:10^{-4}, 5:10^{-5}
40023	0016	AVG	R/W	Display average setting, range: 0001~0063 (1~99)
40024	0017	ADDR	R/W	Address setting, range: 0000~00FF (0~255)
40025	0018	DEL1	R/W	Alarm 1 run delay setting, range: 0000~0063 (0~99)
40026	0019	DEL2	R/W	Alarm 2 run delay setting, range: 0000~0063 (0~99)
40027	001A	DEL3	R/W	Alarm 3 run delay setting, range: 0000~0063 (0~99)
40028	001B	DEL4	R/W	Alarm 4 run delay setting, range: 0000~0063 (0~99)
40029	001C	SB	R/W	Alarm start band setting, range: 0000~0063 (0~99)
40030	001D	SDT	R/W	Alarm start delay time setting, range: 0000~0063 (0~99)
40031	001E	LCUT	R/W	Display low cut setting, range: 0000~270F (0~9999)
40032	001F	CODE	R/W	Pass code setting, range: 0000~4E1F (0~19999)
40033	0020	T.BASE	R/W	Sampling time base setting, range: 0001~270F (1~9999)
40034	0021	T.BASE.B	R/W	Sampling time base B setting, range: 0001~270F (1~9999)
40035	0022	HYS1	R/W	Alarm 1 hysteresis setting, range: 0000~270F (0~9999)
40036	0023	HYS2	R/W	Alarm 2 hysteresis setting, range: 0000~270F (0~9999)
40037	0024	HYS3	R/W	Alarm 3 hysteresis setting, range: 0000~270F (0~9999)
40038	0025	HYS4	R/W	Alarm 4 hysteresis setting, range: 0000~270F (0~9999)
40039	0026	AOFST	R/W	A/O offset setting, range: D8F1~270F (-9999~9999)
40040	0027	AGAIN	R/W	A/O gain setting, range: D8F1~270F (-9999~9999)
40041	0028	PPR	R/W	PPR setting, range: 00000001~000F423F (1~999999) Hi Bit
40042	0029		R/W	PPR setting, range: 00000001~000F423F (1~999999) Lo Bit
40043	002A	PPR.B	R/W	PPR B setting, range: 00000001~000F423F (1~999999) Hi Bit
40044	002B		R/W	PPR B setting, range: 00000001~000F423F (1~999999) Lo Bit
40045	002C	SCALE	R/W	Input scale setting, range: 00000001~000F423F (1~999999) Hi Bit
40046	002D		R/W	Input scale setting, range: 00000001~000F423F (1~999999) Lo Bit

Modbus	Hex	Name	Act	Descriptions
40047	002E	SCALE.B	R/W	Input scale B setting, range: 00000001~000F423F (1~999999) Hi Bit
40048	002F		R/W	Input scale B setting, range: 00000001~000F423F (1~999999)Lo Bit
40049	0030	ANLO	R/W	A/O low scale setting, range: 00000000~000F423F (0~999999) Hi Bit
40050	0031		R/W	A/O low scale setting, range: 00000000~000F423F (0~999999) Lo Bit
40051	0032	ANHI	R/W	A/O hi scale setting, range: 00000000~000F423F (0~999999) Hi Bit
40052	0033		R/W	A/O hi scale setting, range: 00000000~000F423F (0~999999) Lo Bit
40053	0034	AL1	R/W	Alarm 1 setpoint setting, range: 00000000~000F423F (0~999999) Hi Bit
40054	0035		R/W	Alarm 1 setpoint setting, range: 00000000~000F423F (0~999999) Lo Bit
40055	0036	AL2	R/W	Alarm 2 setpoint setting, range: 00000000~000F423F (0~999999) Hi Bit
40056	0037		R/W	Alarm 2 setpoint setting, range: 00000000~000F423F (0~999999) Lo Bit
40057	0038	AL3	R/W	Alarm 3 setpoint setting, range: 00000000~000F423F (0~999999) Hi Bit
40058	0039		R/W	Alarm 3 setpoint setting, range: 00000000~000F423F (0~999999) Lo Bit
40059	003A	AL4	R/W	Alarm 4 setpoint setting, range: 00000000~000F423F (0~999999) Hi Bit
40060	003B		R/W	Alarm 4 setpoint setting, range: 00000000~000F423F (0~999999) Lo Bit
40061	003C	RATE	R	Current display value, range: 00000000~000F423F (0~999999) Hi Bit
40062	003D		R	Current display value: range: 00000000~000F423F (0~999999) Lo Bit
40063	003E	RATE.B	R	Current display value B, range: 00000000~000F423F (0~999999) Hi Bit
40064	003F		R	Current display value B, range: 00000000~000F423F (0~999999) Lo Bit
40065	0040	MATH.V	R	Math value, range: FFFCF2C1~000F423F (-199999~999999) Hi Bit
40066	0041		R	Math value, range: FFFCF2C1~000F423F (-199999~999999) Lo Bit
40067	0042	MAX	R	Input A max hold value, range: 00000000~000F423F (0~999999) Hi Bit
40068	0043		R	Input A max hold value, range: 00000000~000F423F (0~999999) Lo Bit
40069	0044	MAX.B	R	Input B max hold value, range: 00000000~000F423F (0~999999) Hi Bit
40070	0045		R	Input B max hold value, range: 00000000~000F423F (0~999999) Lo Bit

4.2 INDEX CODE SUPPLEMENT

* The following codes are for hexadecimal.

Page / Name	Page / Name	Page / Name	Page / Name	Page / Name
00: SYS	01: roP	02: AoP	03: doP	04: P.Cod
05: E-00	06: LoCK	07: FiLtEr	08: bUZZ	09: MAtH
0A: diSP	0B: PoLAr	0C: ACt1	0D: ACt2	0E: ACt3
0F: ACt4	10: PAri	11: bAUd	12: FrAME	13: tYPE
14: tYPE.b	15: Unit	16: Unit.b	17: dP	18: dP.b
19: AvG	1A: Addr	1B: dEL1	1C: dEL2	1D: dEL3
1E: dEL4	1F: Sb	20: Sdt	21: LCUt	22: CodE
23: t.bASE	24: t.bASE.b	25: HYS1	26: HYS2	27: HYS3
28: HYS4	29: AoFSt	2A: AGAin	2B: PPr	2C: PPr.b
2D: SCALE	2E: SCALE.b	2F: AnLo	30: AnHi	31: AL1
32: AL2	33: AL3	34: AL4	35: Current Display	