1.1 1
1.2 1
1.3 3

..... 4
2.1 4
2.2 4
2.2.1 4
2.2.2 4
2.2.3 5
2.3 5
2.4 6
2.4.1 6
2.4.2 6
2.4.3 8
2.4.4 9
2.4.5 9
2.4.6 9

..... 10
3.1 10
3.2 10
3.2.1 10
3.2.2 10
3.2.3 DI DO 12
3.2.4 12

4.1 15
4.2 15
4.3 15
4.4 15
4.5 15
4.6 16
4.7 16
4.8 16
4.9 16

5.1 17

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6.1 18

6.2 18

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	Ня Й ^ 0V Ь 0V˜ Ня ^ 5~60 ╕ 60s˜ ^ Й Ь B ˜
	Ня ☼ :ÐVpÅV Ь 0V˜ Ня ^ 5~60 ╕ 60s˜ ^ Й Ь B ˜
	∀ Ня ☼ ^ 0V Ь 0V˜ Ня ☼ ^ 0V˜ Ня ^ 5~60 ╕ 60s˜ Â Й Ь B ˜
	Ня Й ^ 0A˜ Ня Й ^ 0V˜ Ня ☼ ^ 0A Ь 0A˜ Ня ^ 5~60 ╕ 60s˜ ^ Й Ь B ˜
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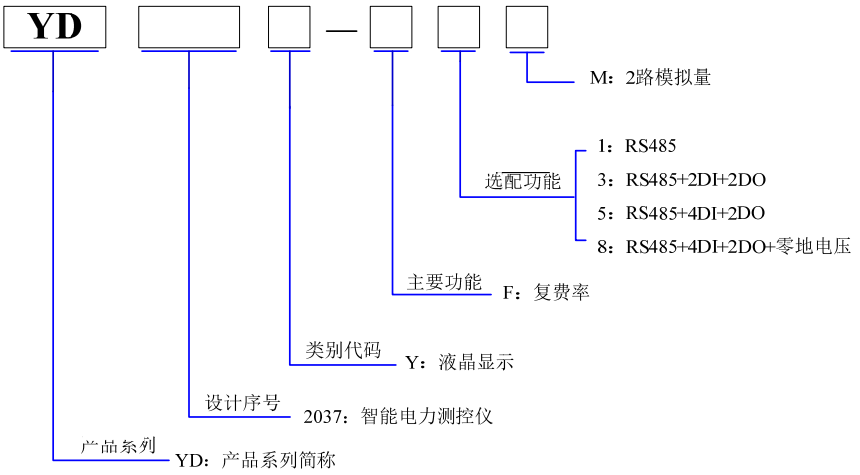

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2.2.1 β

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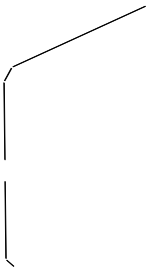
2.2.2 ˆ β ' mm' 'E ' ± 0.5˜'



2.2.3

2.4

1) PT н Ь ’

2) CT н Ь CT CT н ’

3) ’

4) ’ ’

5) PT PT 25VA PTн ’

6) PT CT PT CTн ’

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2.4.1

L/+ N/- ’ AC85V~265V 50Hz/60Hz Â

L/+ N/- ’ DC100V~330V Â

2.4.2

1)

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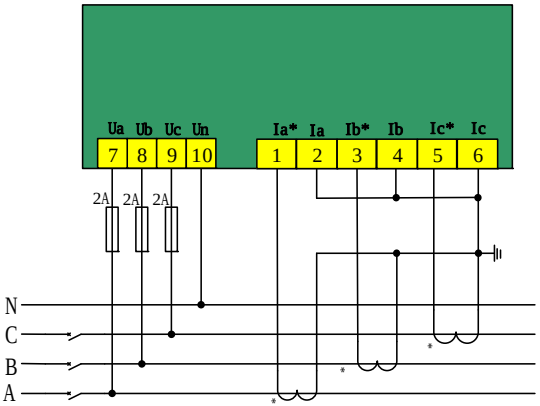

PT,3CT

2) □□ □□

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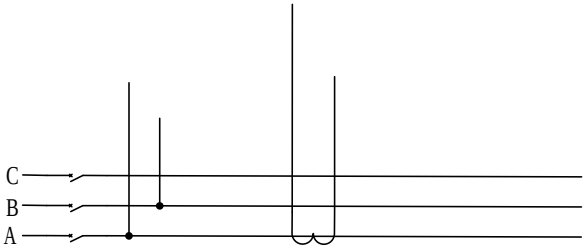
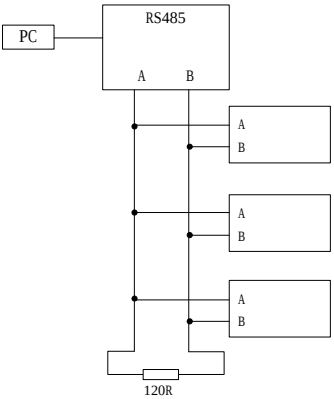
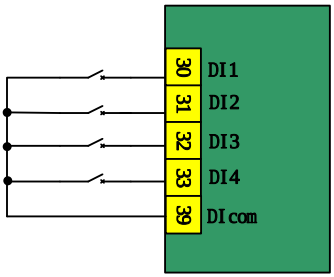




2.4.4

2 4 ч DI1 ã DI2 ã DI3 ã DI4 ã DICom Â 12V

Â DI Â



2.4.5 Ŧ

2 ч DO1 ã DO2 ┐ Ⓟ 250VAC/5A 30VDC/5A Â

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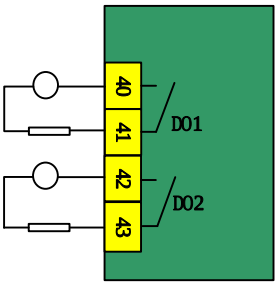


2.4.6 Ŧ

2 Ŧ ч AO1 ã AO2 350ms' ≤300Ω Â

3.1

4 № Bs ,Up ,Dn ,St

Bs ,

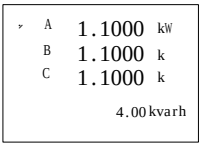
Up ,

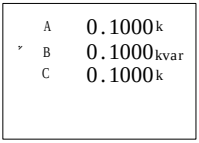
Dn ,

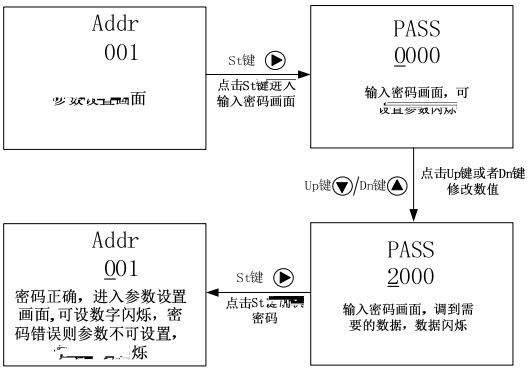
St ,

3.2

3.2.1


A 1.1000 kW
B 1.1000 k
C 1.1000 k
4.00 kvarh


A 0.1000 k
B 0.1000 kvar
C 0.1000 k



3.2.4.1

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Addr 001	bAUd 9600 nonE	Pt1 00001
	ß nonE EvEn odd	1 1 1~50000 PT=PT1/PT2

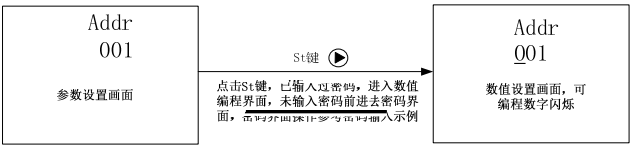
Pt2 00001	Ct 00001	SySt 3P4L
2 1~50000	1~50000	3P4L 3P3L

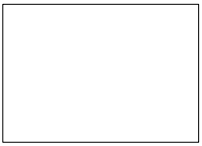
CLr-E 0000	CLr-d 0000	vEr 2.0.00 F1

1~50000

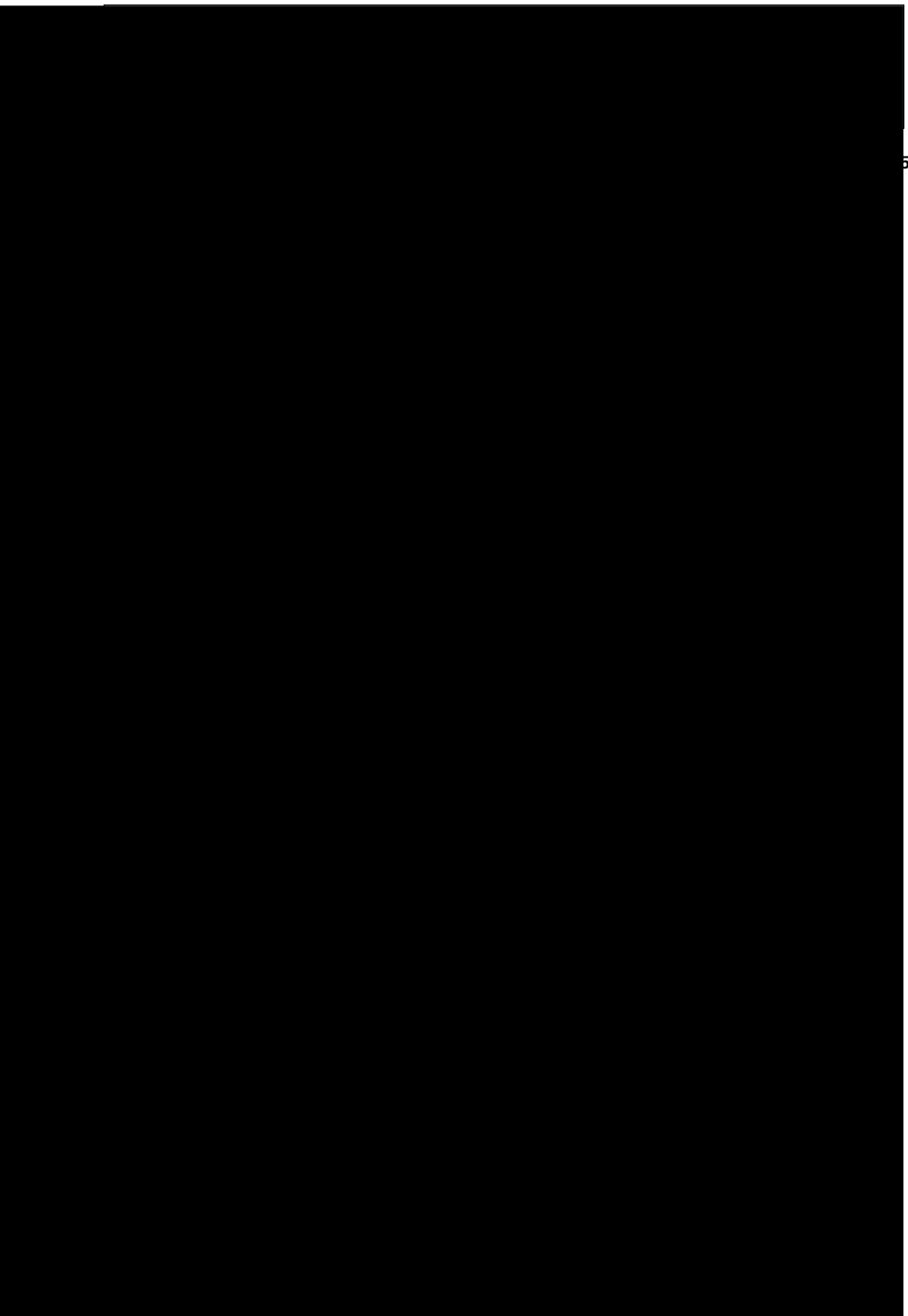
3.2.4.2

1~


Addr
001
参数设置画面
St键
点击St键，已输入过密码，进入数值
编程界面，未输入密码前进去密码界
面，
Addr
001
数值设置画面，可
编程数字闪烁



4.6



5.1

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