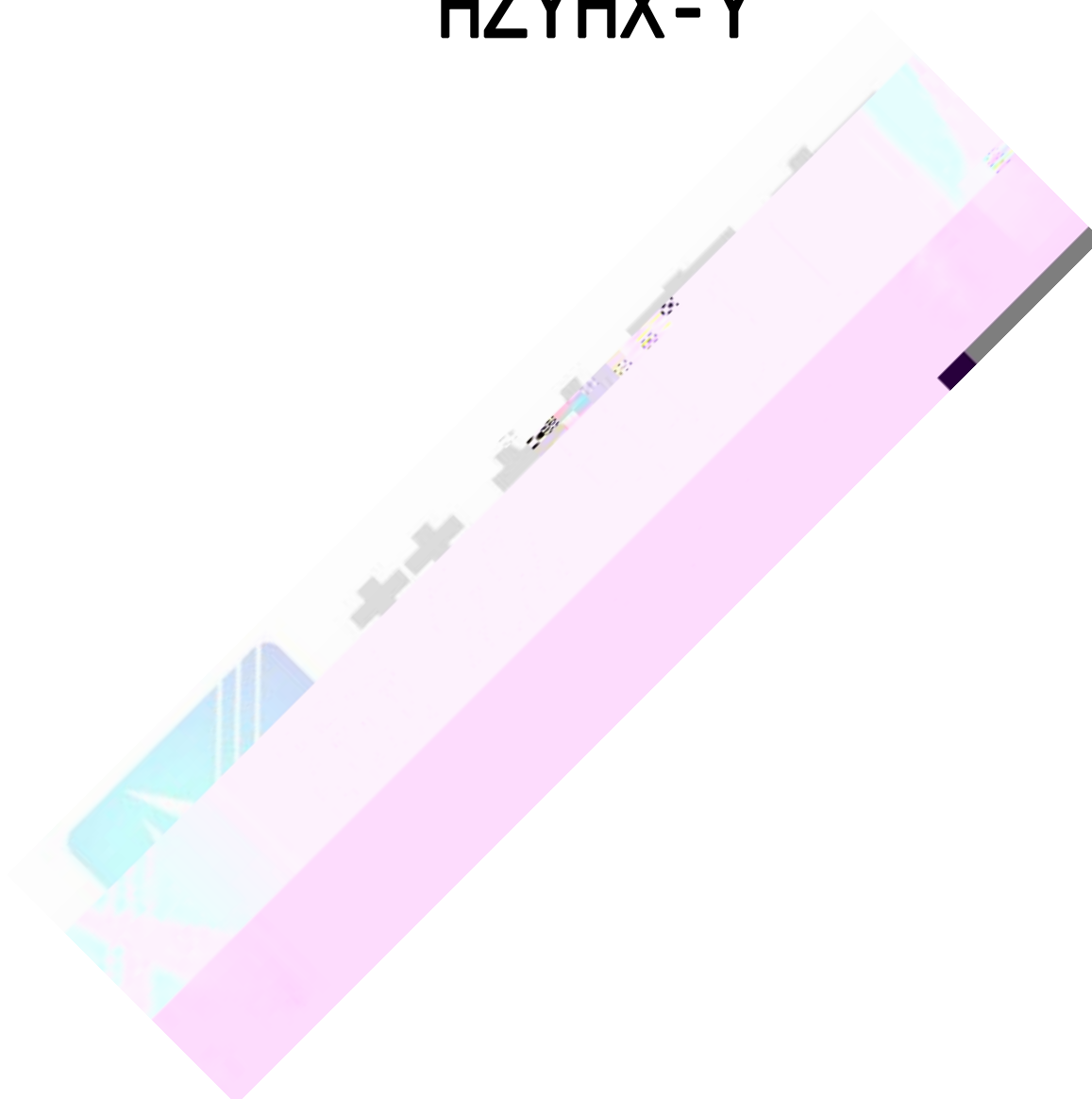


HZYHX-Y



HZJB-660C



1		4
2		4
3		5
3.1		5
3.2		5
3.3		5
3.4		5
4		6
4.1		6
4.2		6
5		7
5.1		7
5.2		8
6		9
6.1		9
6.2		9
6.3		10
6.3.1		10
6.3.2		11
6.3.3		13
6.3.4		14
6.3.5		16
6.3.6		16
6.4		16
6.4.1		16
6.4.2		17
7		17
7.1		17
7.2		18
7.3		19
7.4		19
8		20



1

MOA

2

2.1

DSP

ARM

2.2

2.3

2.4

5.7 320 × 240

2.5

B

PT

2.6

2.7

PT

2.8

PT

2.9

128 × 64 OLED

3 5 7

PT

2.10

2.11

220V

2.12

8

2.13

2.14

2.15

100



BMP

2.16

3

3.1

3.1.1

25V 250V 50Hz/60Hz

3.1.2

$\pm \times 5\% + 0.5V$

3.1.3

$\pm 10\%$

3.1.4

$\pm 5\%$

$\geq 1500k\Omega$

3.2

$\partial \times I E$

3.2.1

0 20mA 50Hz/60Hz

3.2.2

$\pm \times 5\% + 5\mu A$

3.2.3

m "u

b m "

$\times 0.2\%$



3.4.2

3.4.3

3.4.4

3.4.5

3.4.6

3.4.7

3.4.8

3.4.9

4

4.1

1

U1

1x1p

p



服务宗旨：快速响应，达到满意，超过期望

A

“ ” la

A C

5

3

A

B

C

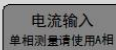
A

B

C

A

5.1.2



打印机

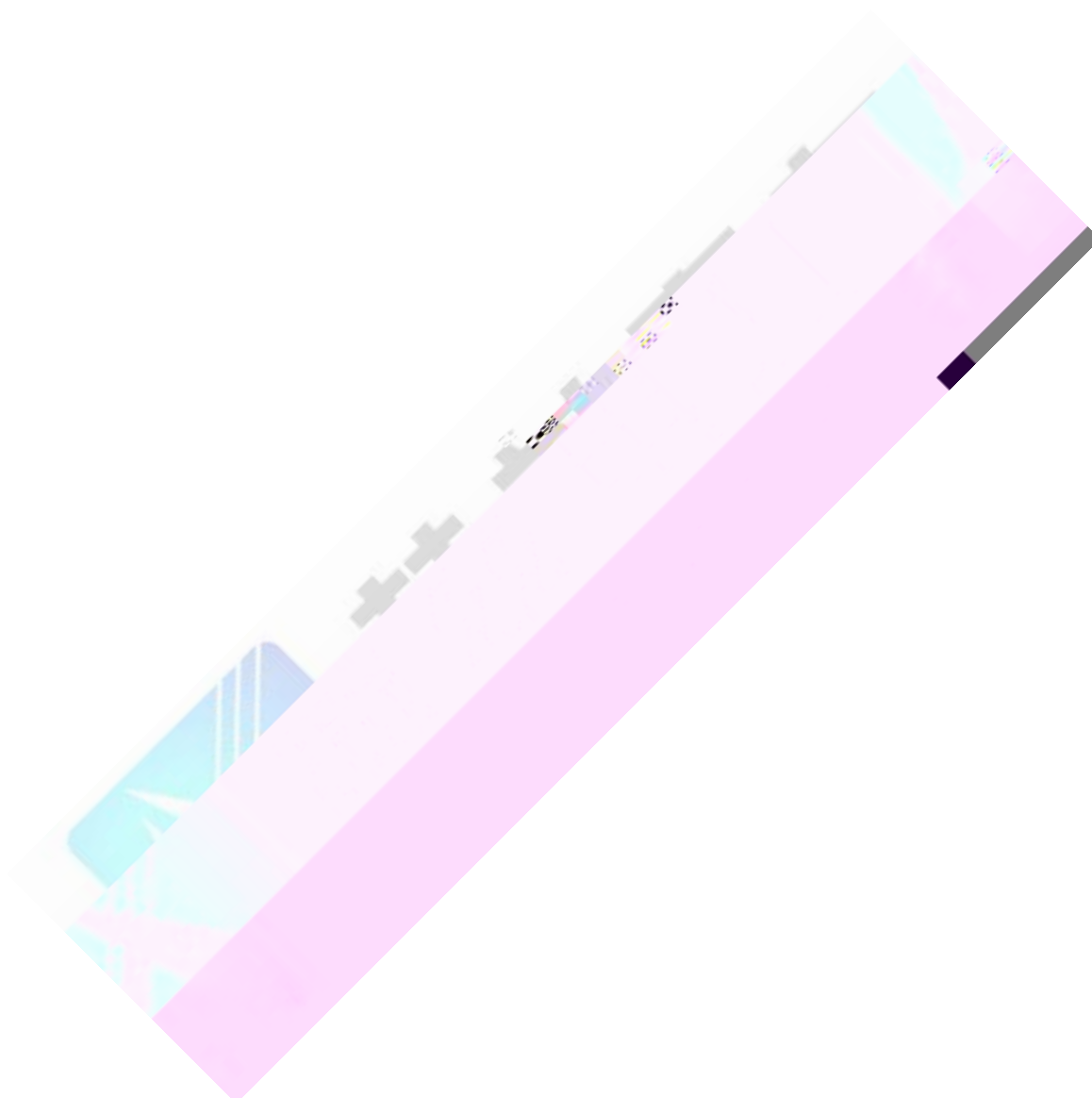
3



赫兹电力
HERTZ POWER

产品宗旨：技术领先，质量可靠，轻便易用

服务宗旨：快速响应，达到满意，超过期望





5.2.3

“ ↑ ↓ ”

“

”

“ → ”

“

”

“ → ”

5.2.4

128 × 64

OLED

5.2.5

5.2.6

5.2.7

5.2.8

A

B

C

A

B

C

AB

CB

A

PT

B

A

PT

A

“ A-B ”

A

PT

C

“ C-B ”

120mA

5.2.9

6

“ 7 ”

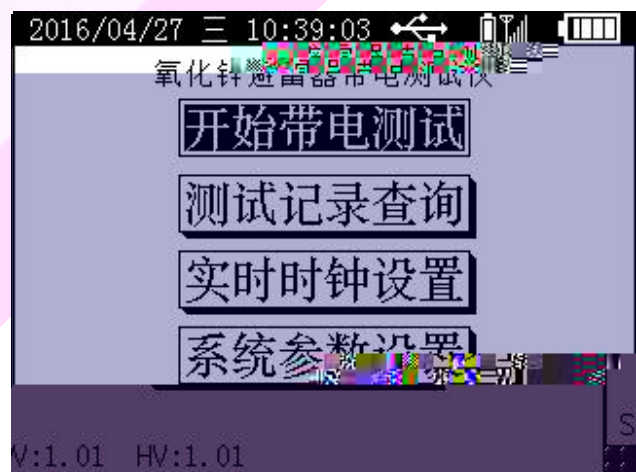
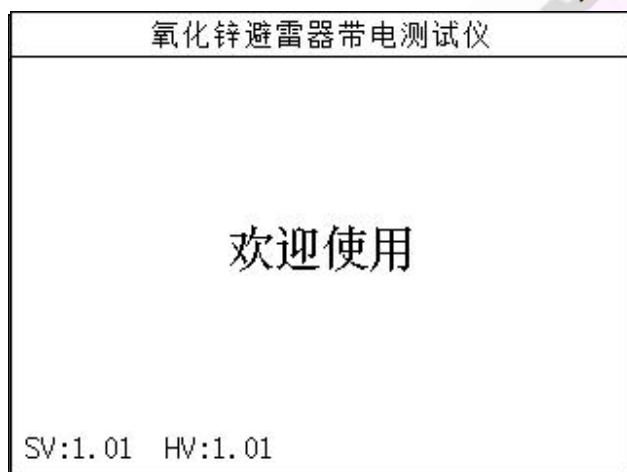
PT

6.1

6.2



6.3



6.3.1

“ ” 7

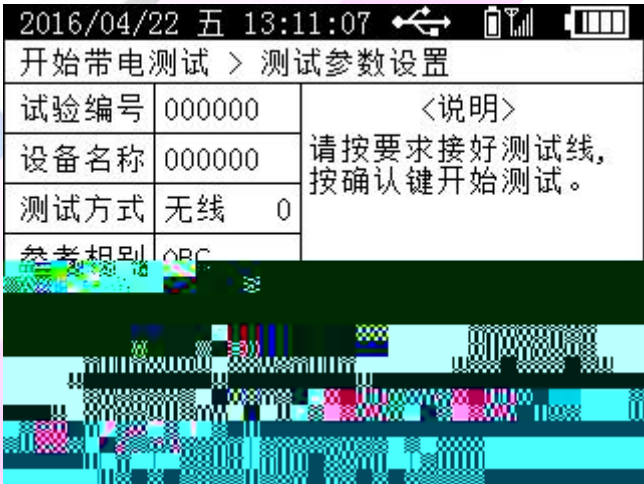
“ ” “ ”





6.3.2

8



8

ABC A B C A-B C-B

B

ABC

A B C



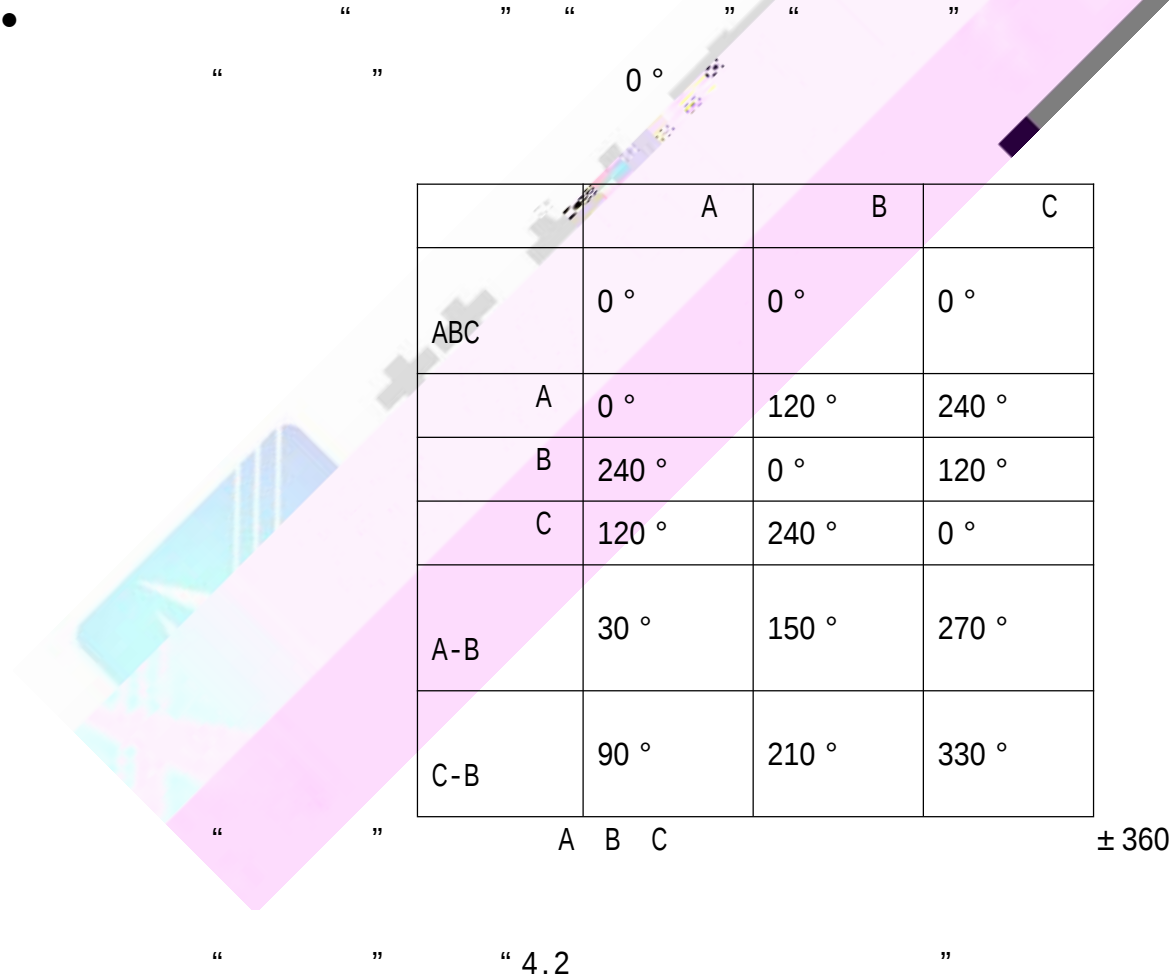
A-B C-B PT B A B C B
ABC A

I-U PT “ ” “ I-U ”

ABC A B C

ABC ABC

A B C A



80 ° 1 ° 81 °

A B C

● P T

PT

PT

“

”

“

”

“

”

“

”

PT

PT

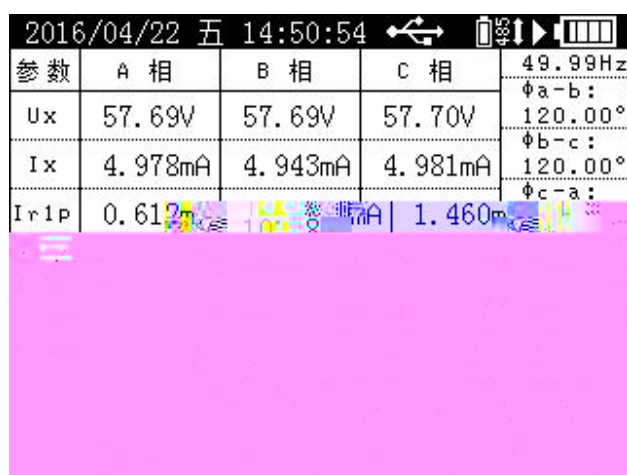
PT

●

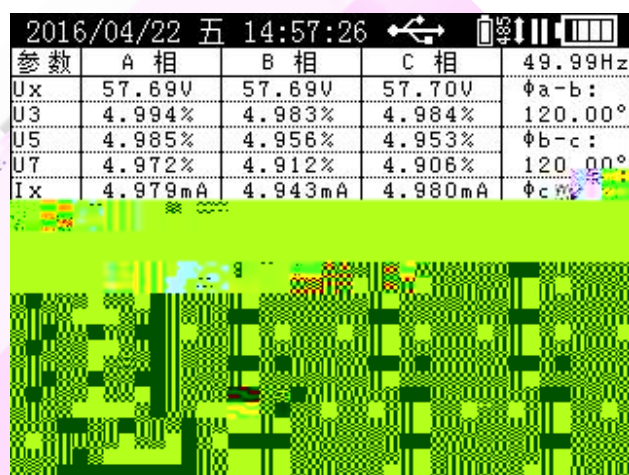
“

”

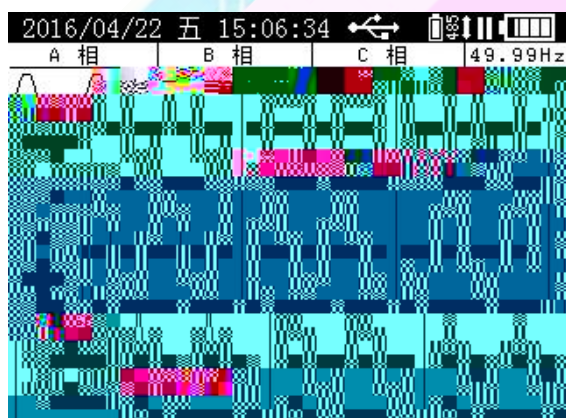
6.3.3



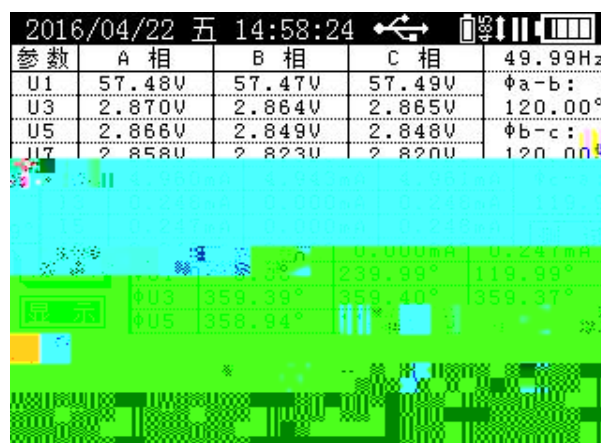
9



10



11



12

“

”

“

”

9

10

11

12

13

2016/04/22 五 15:13:18

测试参数

试验编号:000000

补偿角度:

设备名称:000000

Φa: 0.00°

测试方式:有线

参考相别:A

被测相别:A

补偿方式:禁用补偿

P T 变比:1.000

2016年04月22日 15时10分29秒

系统频率

49.99Hz

测试

显示

保持

打印

13



“

”

“

”

“

”

“

”

“

”

6.3.4

•

•

Φa-b Φb-c Φc-a

• Ux

3 5 7

$$U_x = \sqrt{U_1^2 + U_3^2 + U_5^2 + U_7^2}$$

Ex

KV/m

K/m

• U1

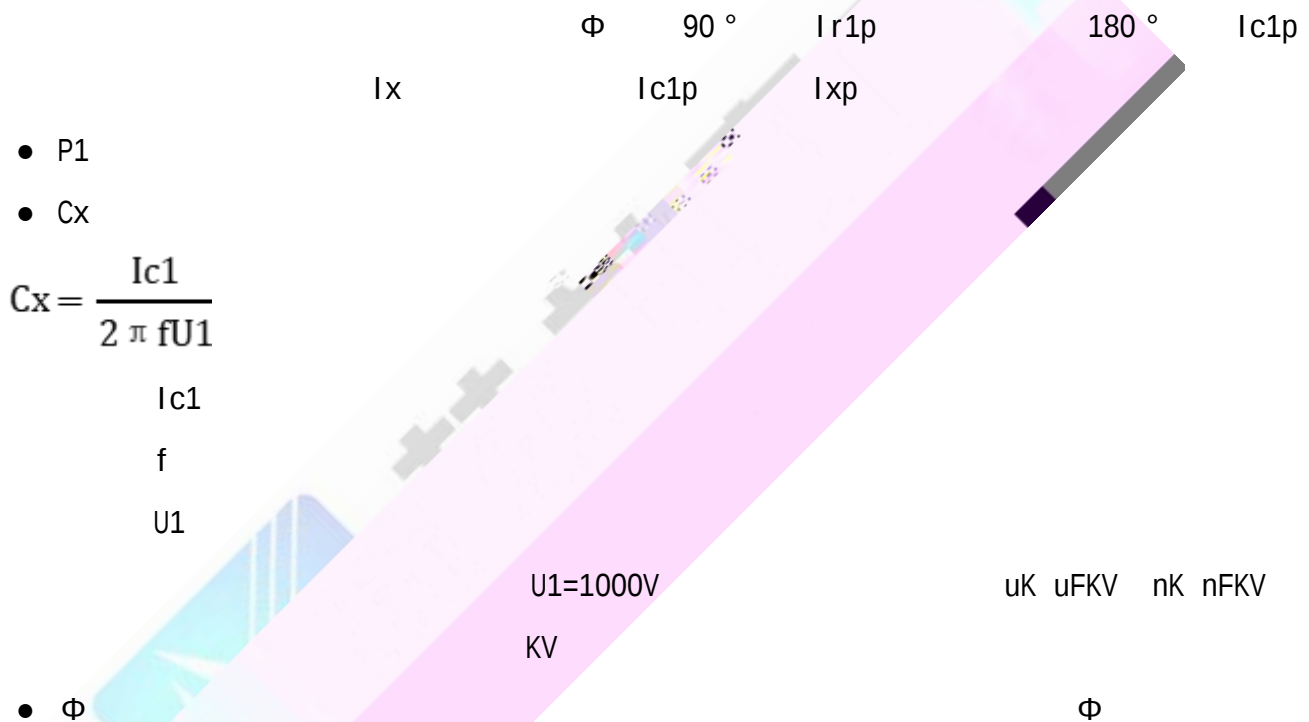
E1

• U3 U5 U7 3 5 7



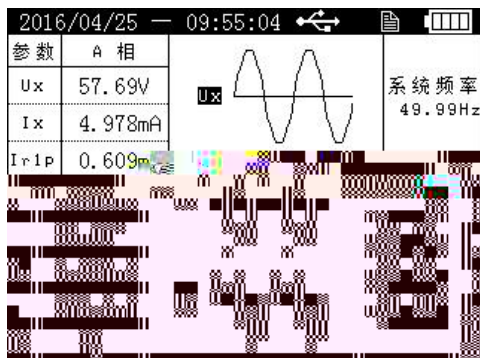
E3 E5 E7

- Ix 3 5 7
- Ixp Ix
- Ir 3 5 7
- Irp Ir
- Ir1p
- Ic1p
- Ir3p Ir5p Ir7p 3 5 7



Φ	0 74.99 °	75 76.99 °	77 79.99 °	80 82.99 °	83 87.99 °	≥ 88 °
---	-----------	------------	------------	------------	------------	--------

:





6.3.5

14

15

14

“ 001/003 ”

100

“ ← → ”

6.3.6

15

“ ↑ ↓ ”

“ ← → ”

“ ”

“ ”

”

6.4

16

“

”

欢迎使用

Fa: 50.00Hz



Uxa: 60.00V

Uxb: 60.00V

Uxc: 60.00V

0



16

17

6.4.1

17

•

•

A

•



485



“ → ”

•

3

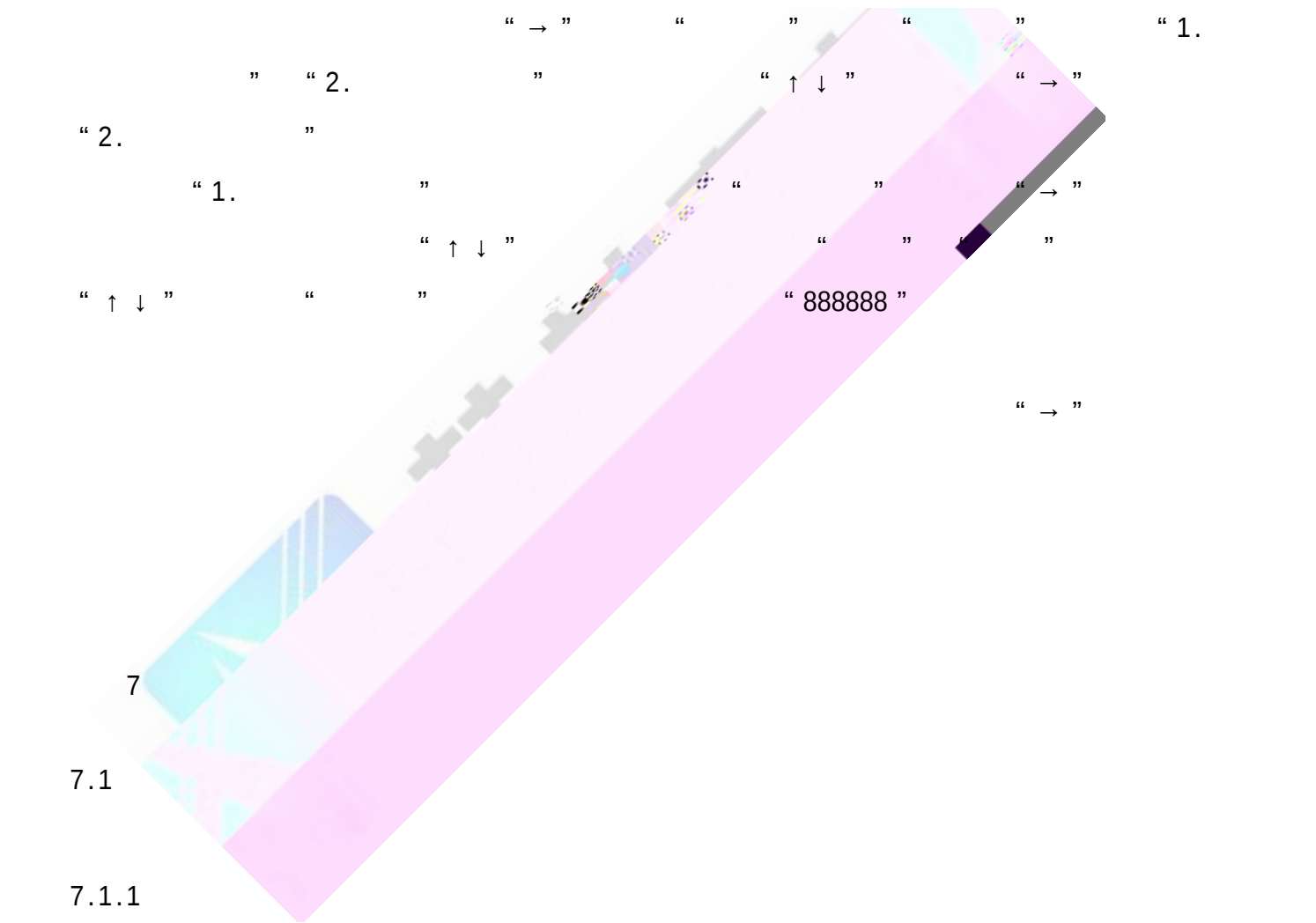
5

7

“ ↑ ↓ ”

1V

6.4.2



7

7.1

7.1.1

7.1.2

A

A B C

7.1.3

A

A

B

C

120mA

PT

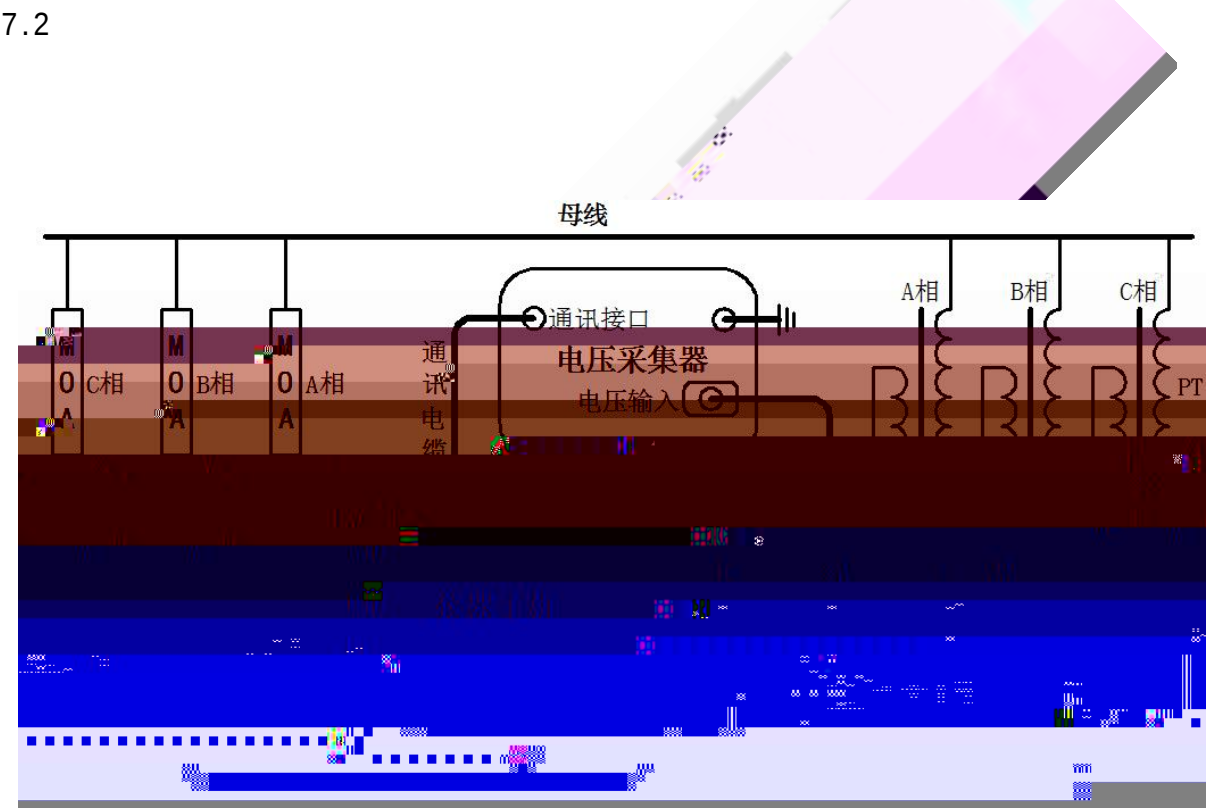
7.1.4

B

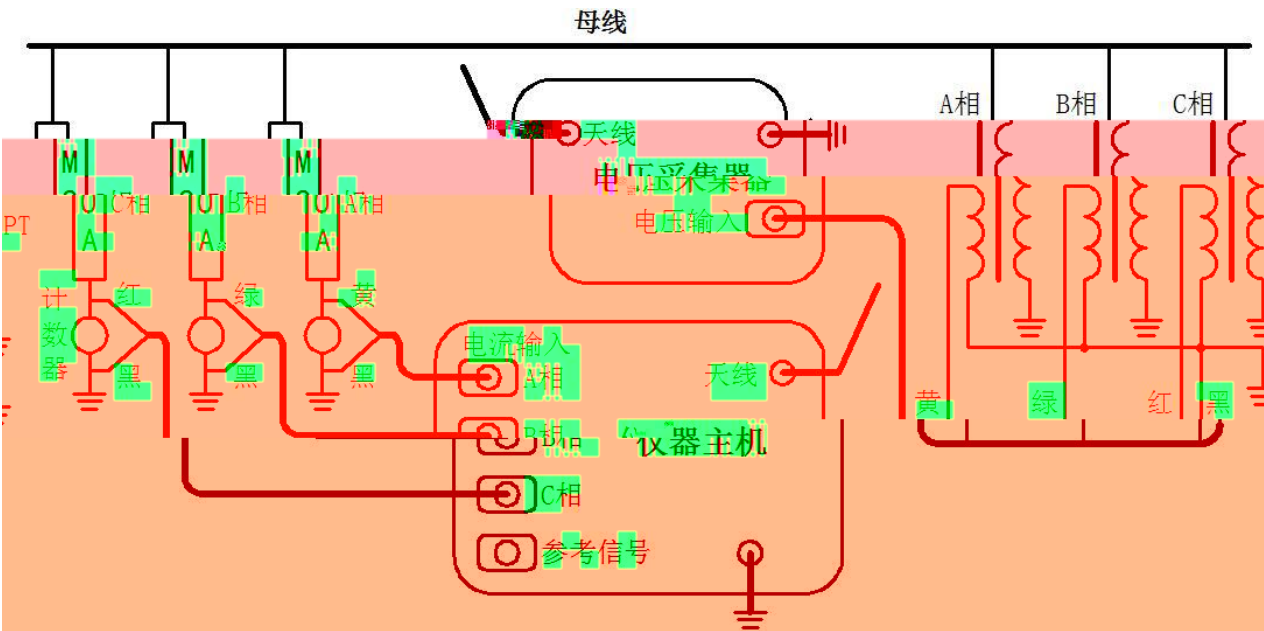
B

7.1.5

PT



7.3



19

19

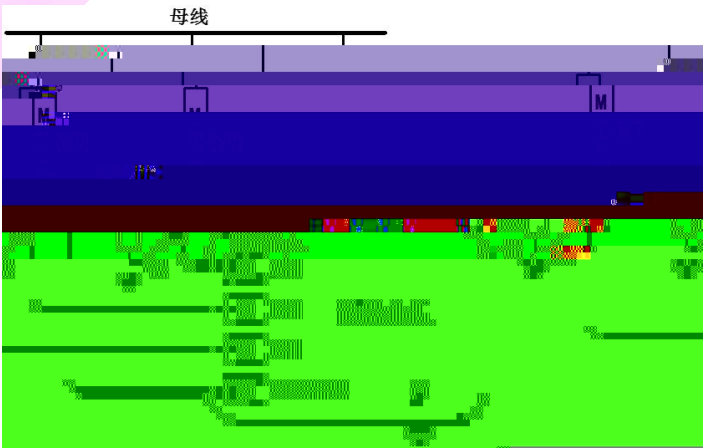
7.4

B

A C

B

20



20



8

8.1

8.2

8.3

8.4

8.4.1

8.4.2

8.4.3

“

”

“

”

1

2

1.

2.



1

2

3

