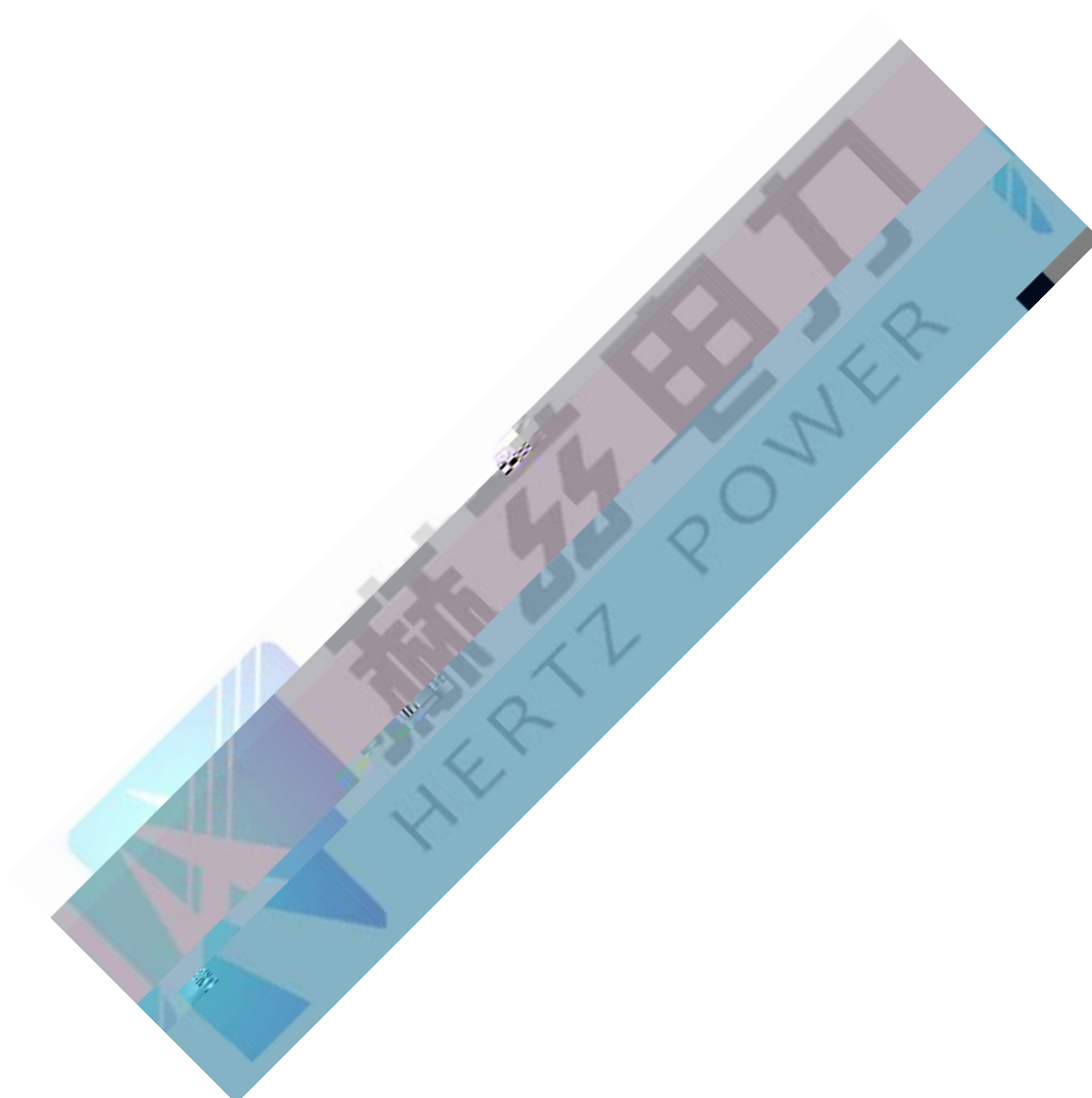




HZJB-660C



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

225

027-83267669

BMP

2.16

3

3.1

3.1.1

25V 250V 50Hz/60Hz

3.1.2

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

3.1.3

$\pm \times 10\%$

3.1.4

2

$\geq 1500k\Omega$

3.2

3.2.1

0 20mA 50Hz/60Hz

3.2.2

$\pm \times 5\mu A$, λ

32233

+5uA

JK f Hz



产品宗旨：技术领先，质量可靠，轻便易用
服务宗旨：快速响应，客户满意，超过期望

2
C B d ° 4 ° A φ

“ ” Ia

Ic 120 ° B A C Ic Ia
Φca A Φ0a= Φca-120 ° /2 C Φ0c= - Φca -120 ° /2 Ē , m "

A C

0 °

5

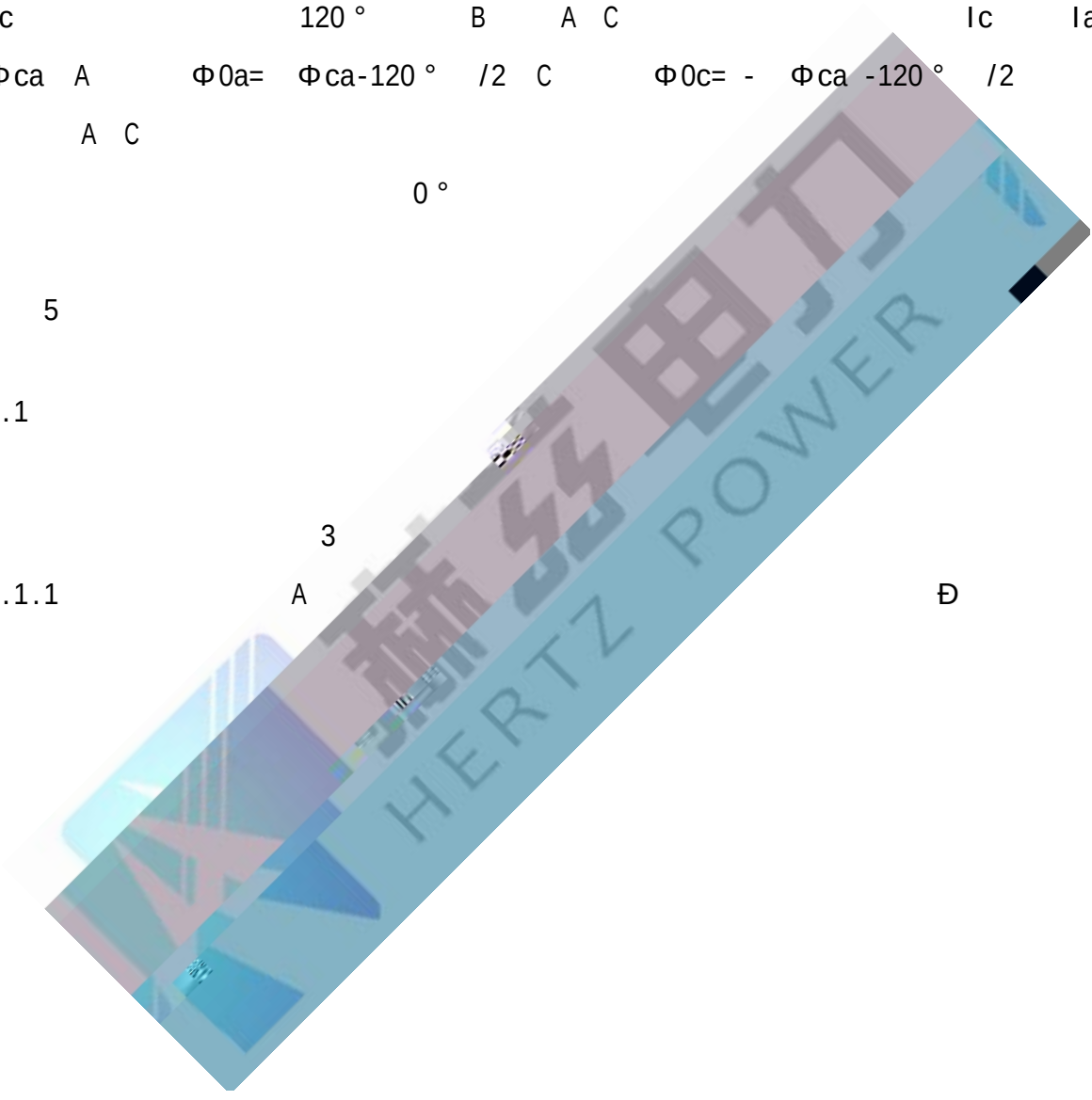
5.1

3

5.1.1

A

Đ











6.3.2

8

2016/04/22 五 13:11:07   

开始带电测试 > 测试参数设置

试验编号	000000	<说明> 请按要求接好测试线， 按确认键开始测试。
设备名称	000000	
测试方式	无线 0	
参考相别	ABC	
被测相别	ABC	
补偿	1	

8

ABC A B C A-B C-B

B

ABC

A B C



服务宗旨：快速响应，问题到满意，超过期望

A

99

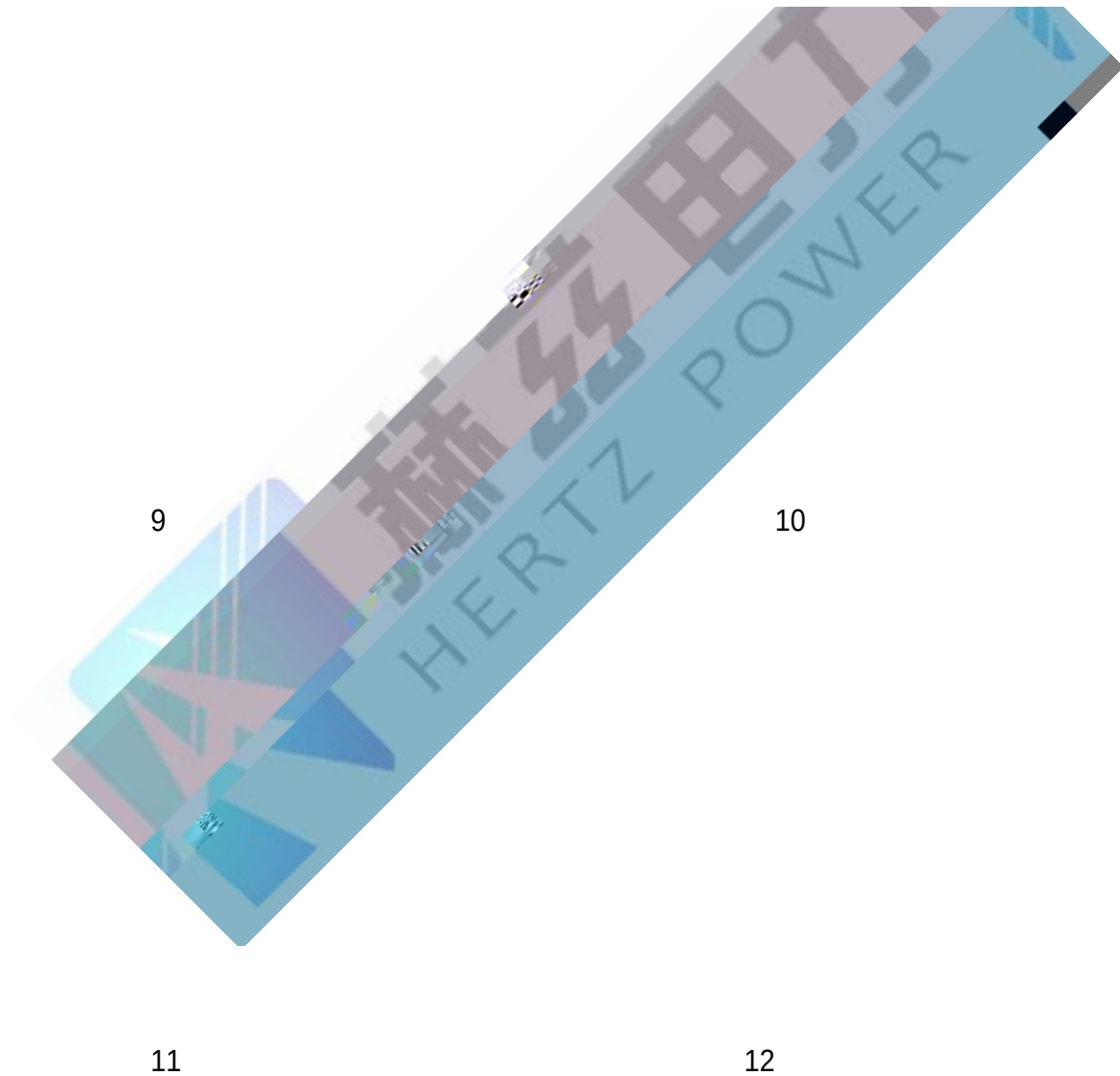
1

GPU

Why

- P T PT “ ” “ ” “ ”
“ ” PT PT
PT
● “ ”

6.3.3



9

10

11

12

Ě

2



5/8, E3E E5 E7

- lx 3 5 7
- lxp lx
- lr 3 5 7
- lrp lr
- lr1p
- lc1p
- lr3p lr5p lr7p 3 5 7

Φ 90° 180°

lr1p lxp

lx lc1p

- P1
- ? cl





“ ← → ”

“ ← → ”

16

Fa: 50.00Hz 
Uxa: 60.00V
Uxb: 60.00V 0
Uxc: 60.00V 

485 

“ ”
→

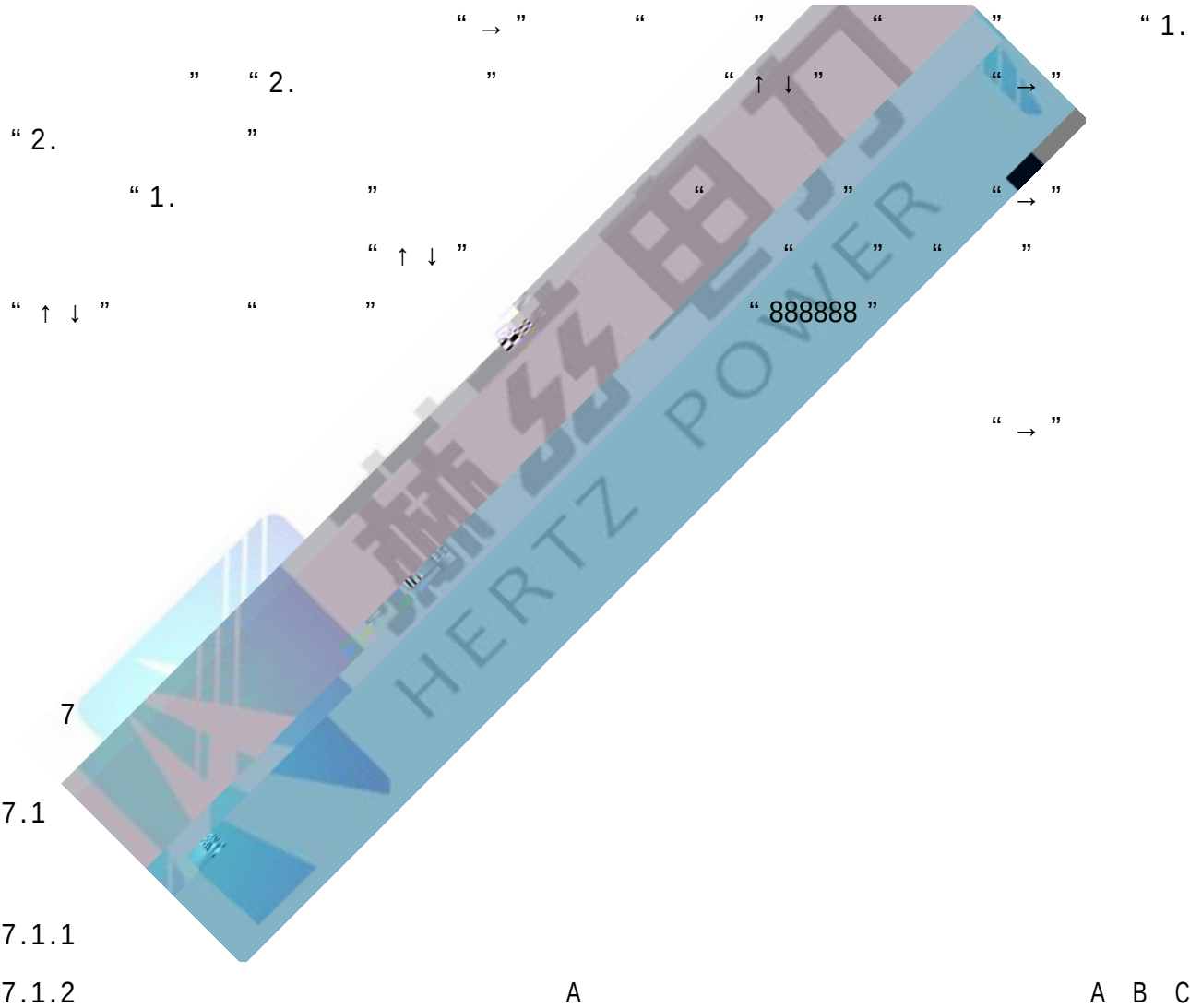
3 5 7

whhezi@163.com

“ ↑ ↓ ”

1V

6.4.2



7
7.1
7.1.1
7.1.2

A A B C

7.1.1.3

A

B C

120mA

PT

7.1.1.4

B

B

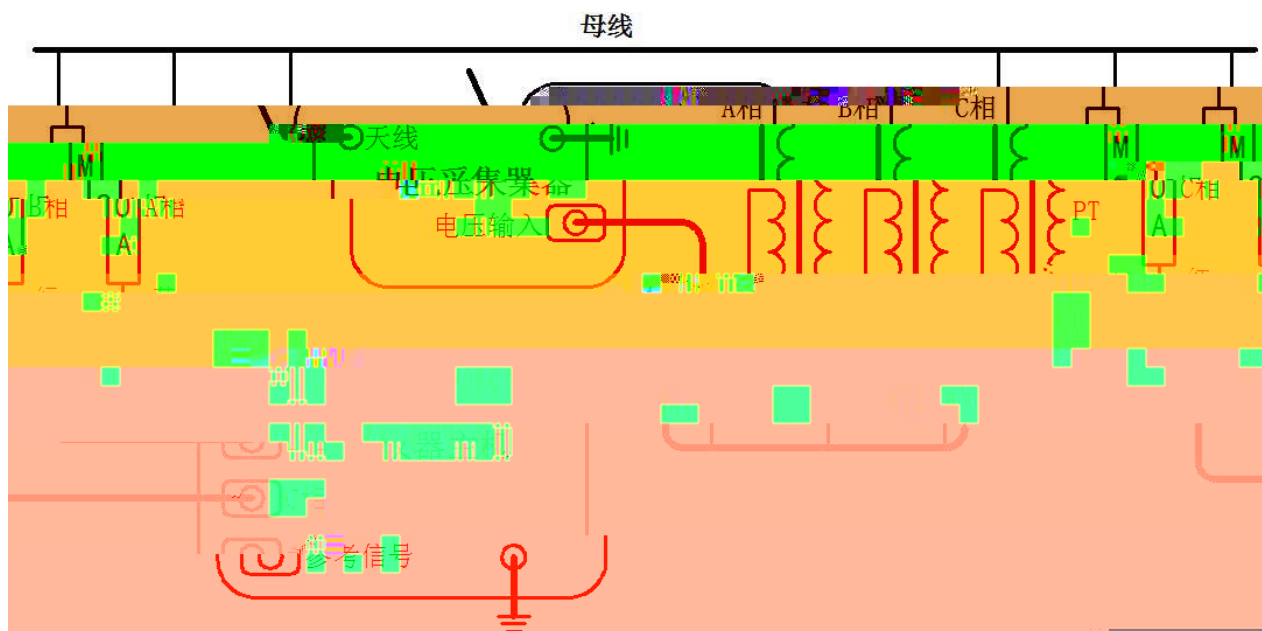
7.1.1.5

PT

d' d'

.1.

7.3



19

19

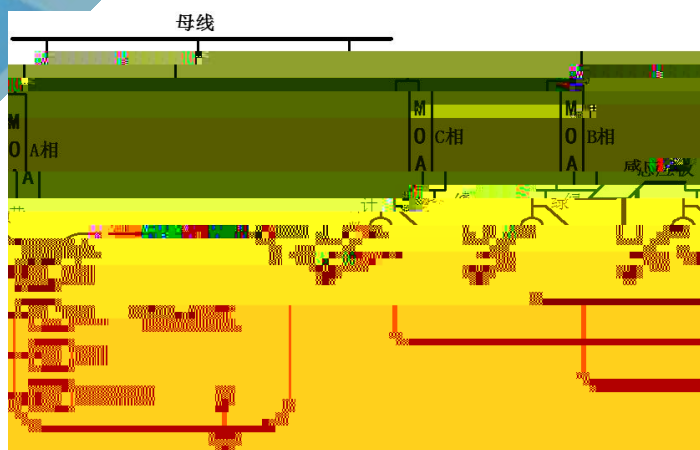
7.4

B

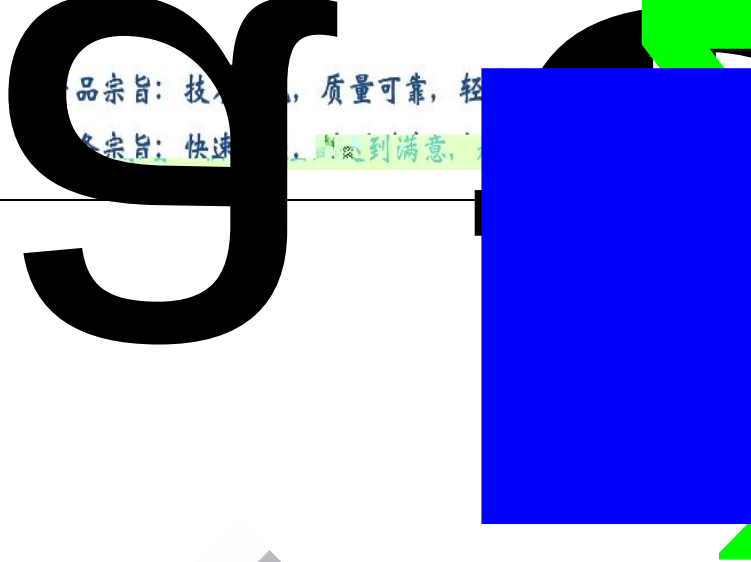
A C

B

20



20



8

8.1

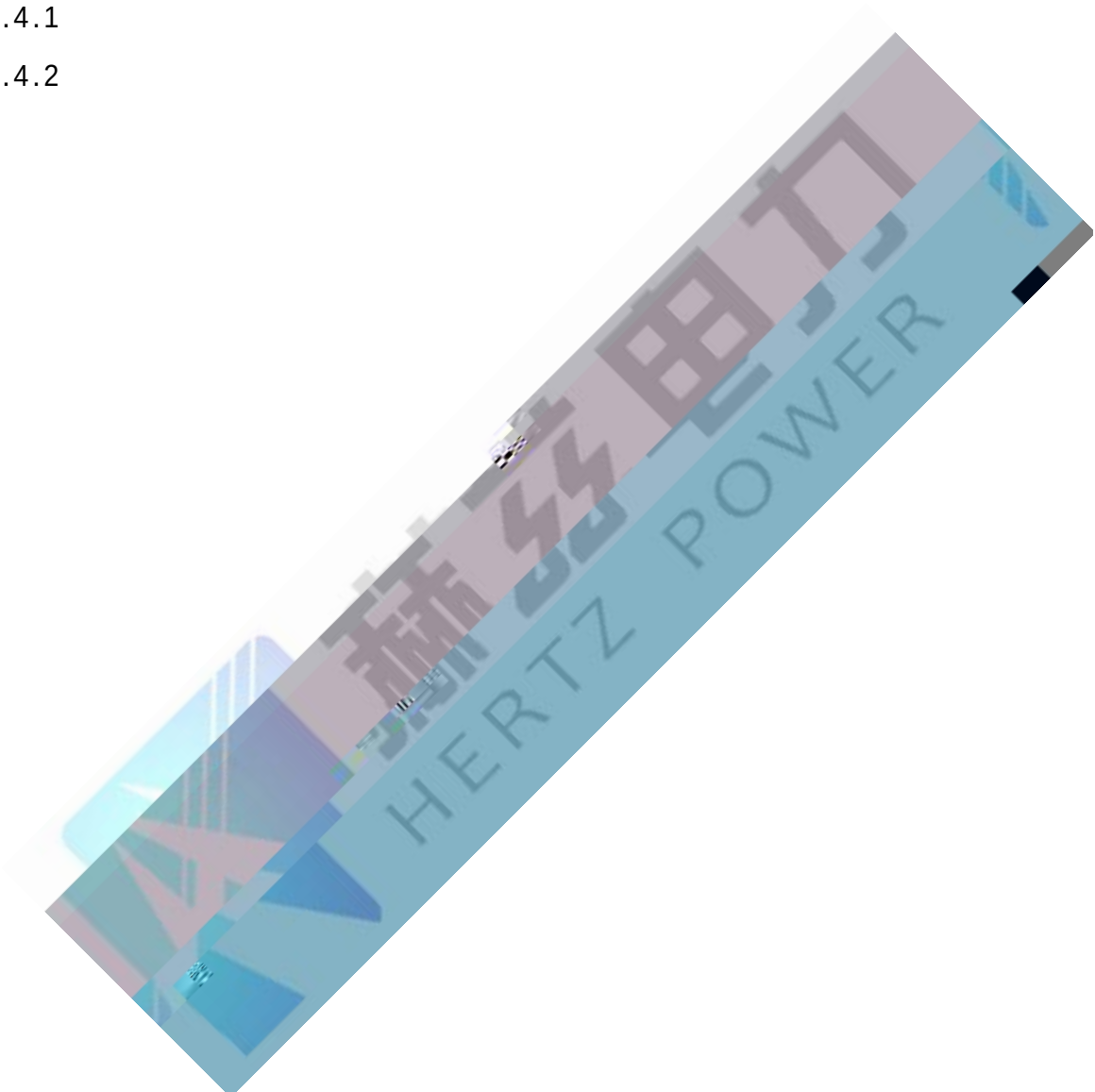
8.2

8.3

8.4

8.4.1

8.4.2



2

È •

3 由 U'

5

