

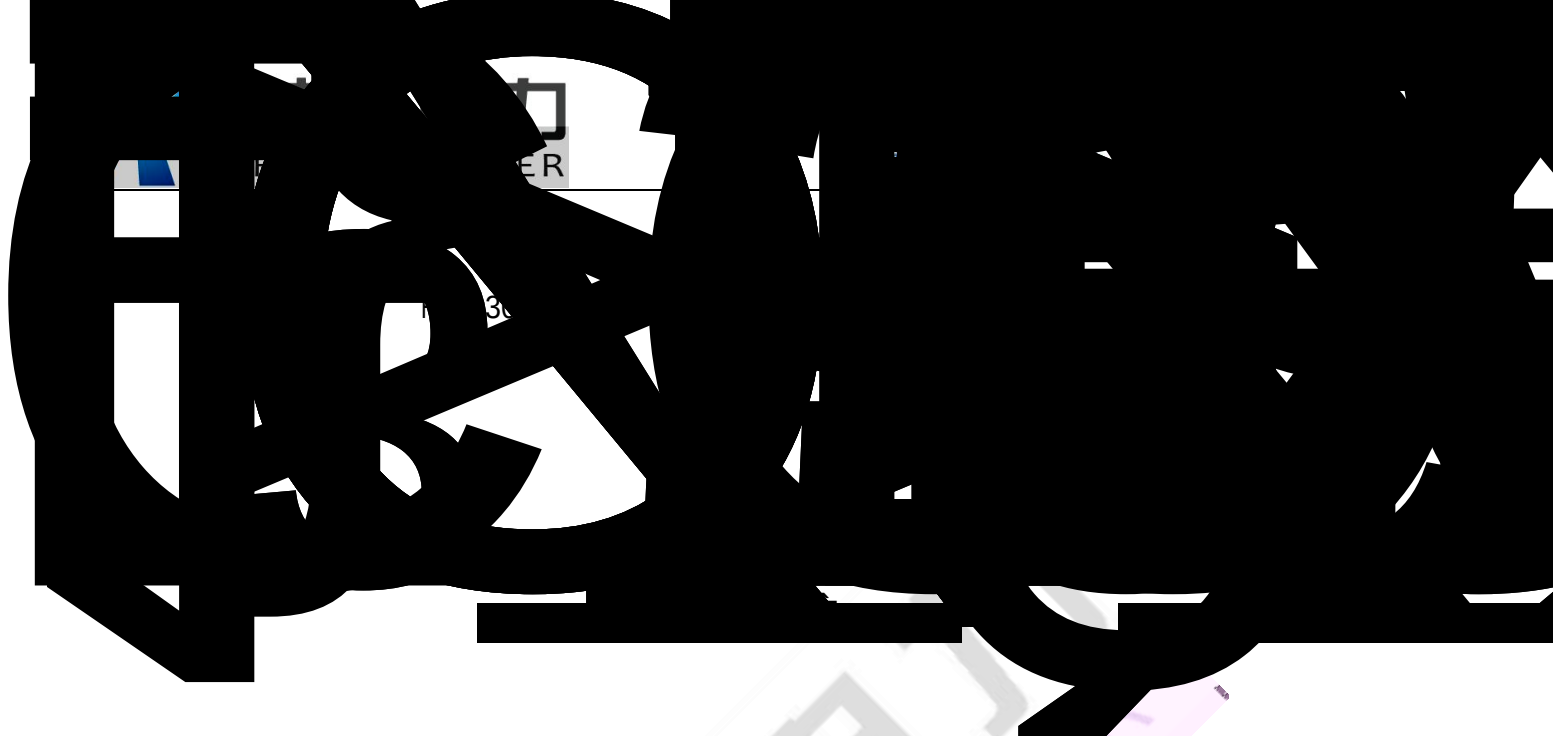


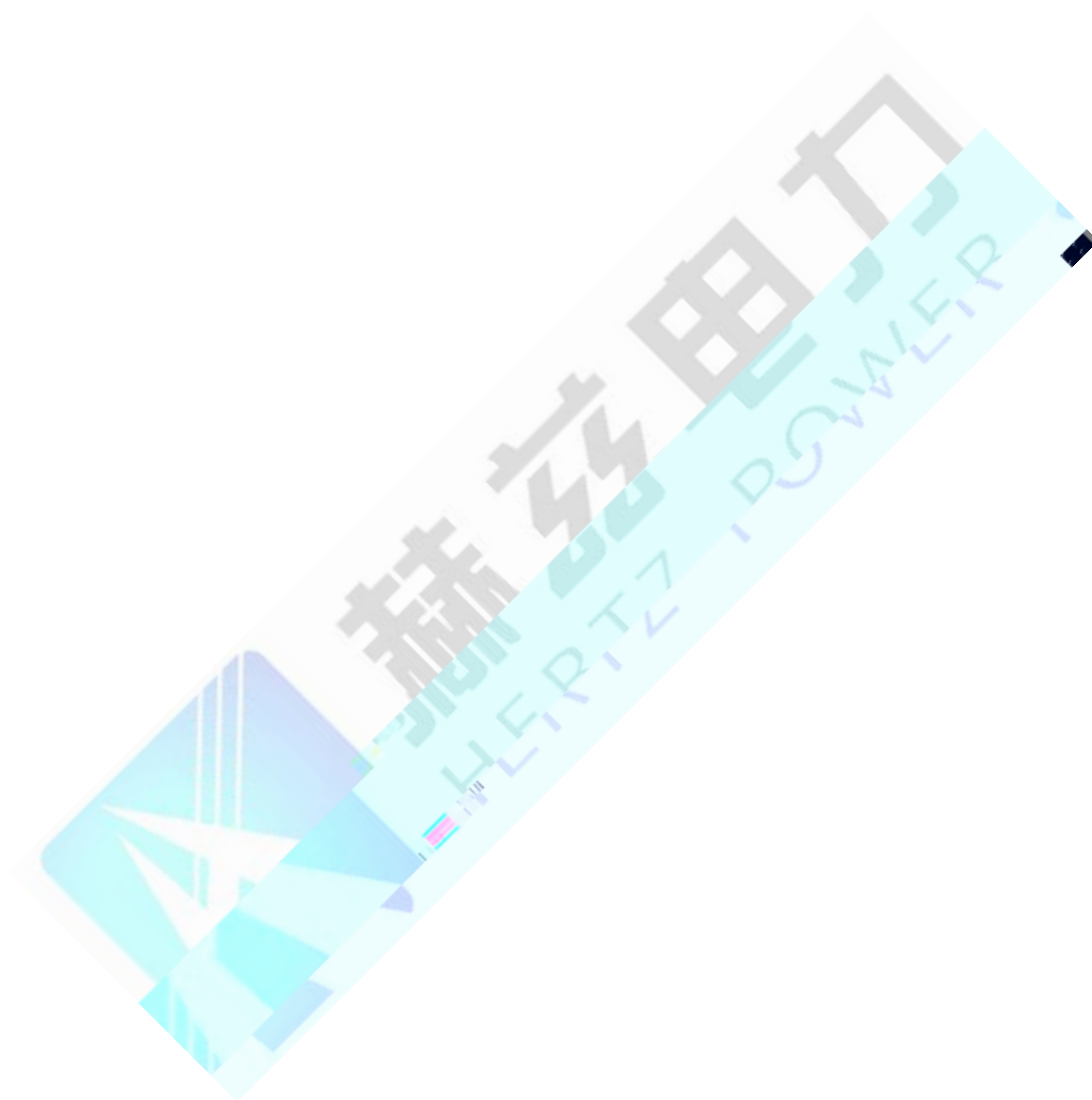
赫兹电力
HERTZ POWER

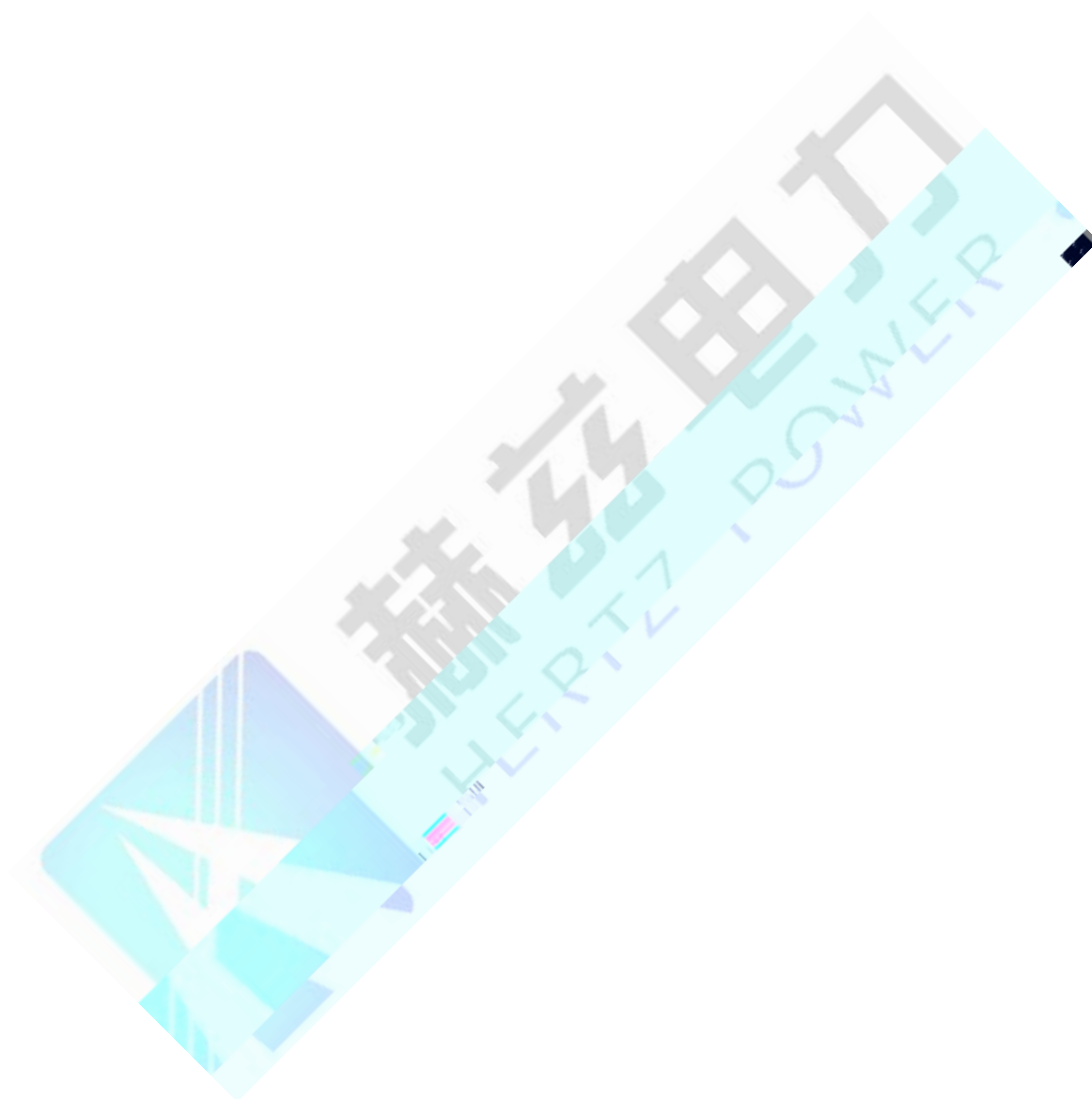
产品宗旨：技术领先，质量可靠，轻便易用

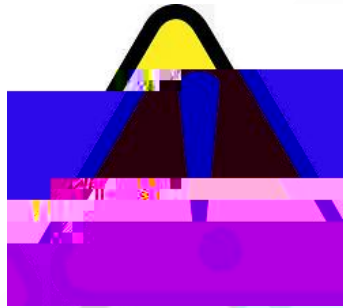
服务宗旨：快速响应，问题到满意，超过期











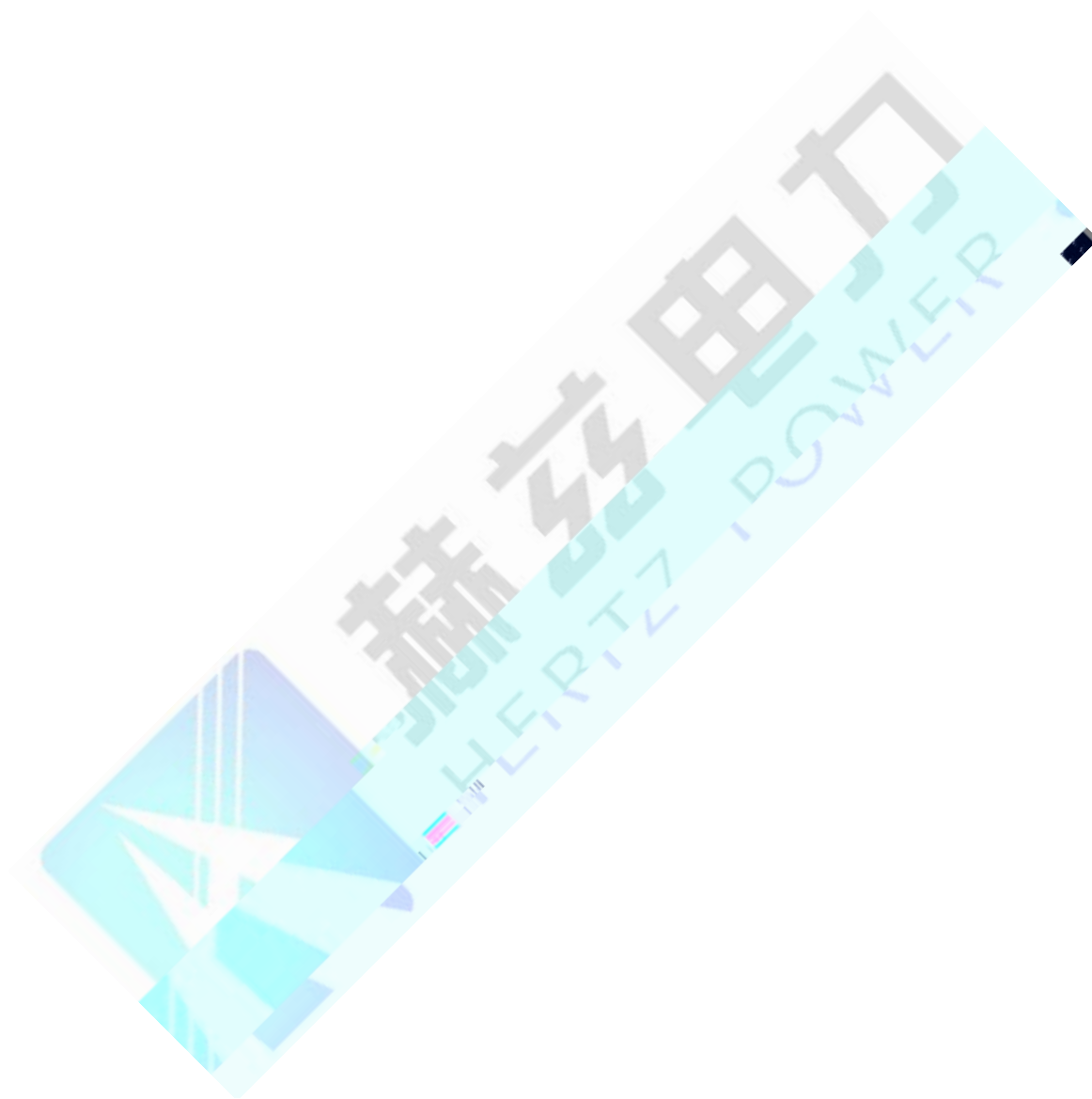
1
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6
7



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，问题到满意，超过期



2.1

2.1.1

6kV

6kV

35kV

66kV

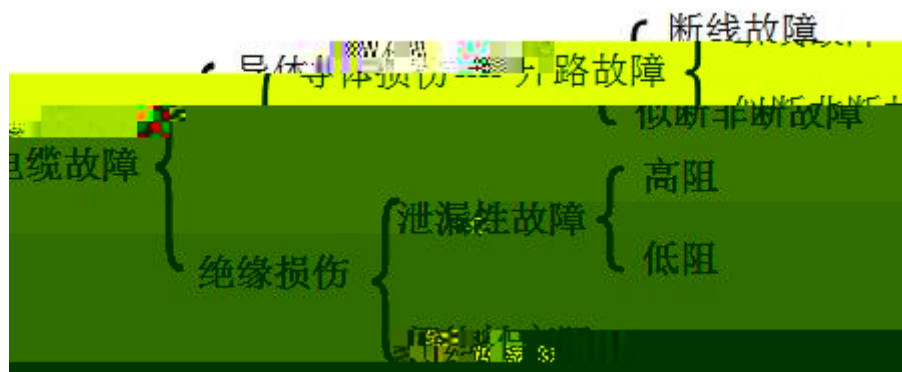
2.1.2

(XLPE)

2.1.3

2.2

2.2.1



2.2.2

“ ”

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2.2.3

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2.2.4

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5.1



5.2





6.1

6.1.1

6.1.1.2

6.1.3 Q

6.1.4 Q

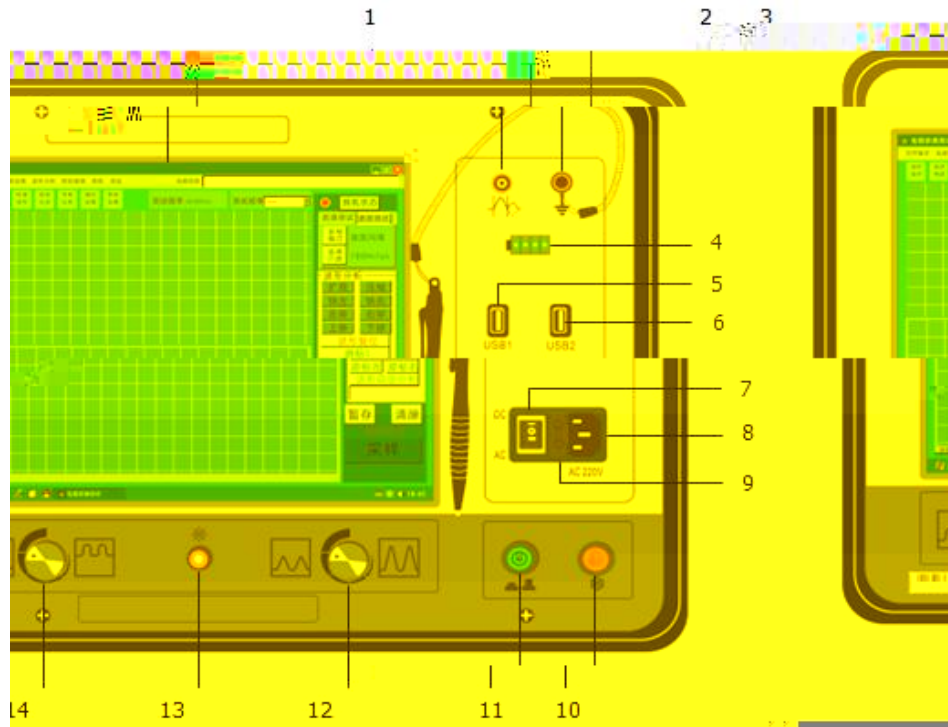
6.1.5

6.1.6

			Q		
					
Q					



6.2



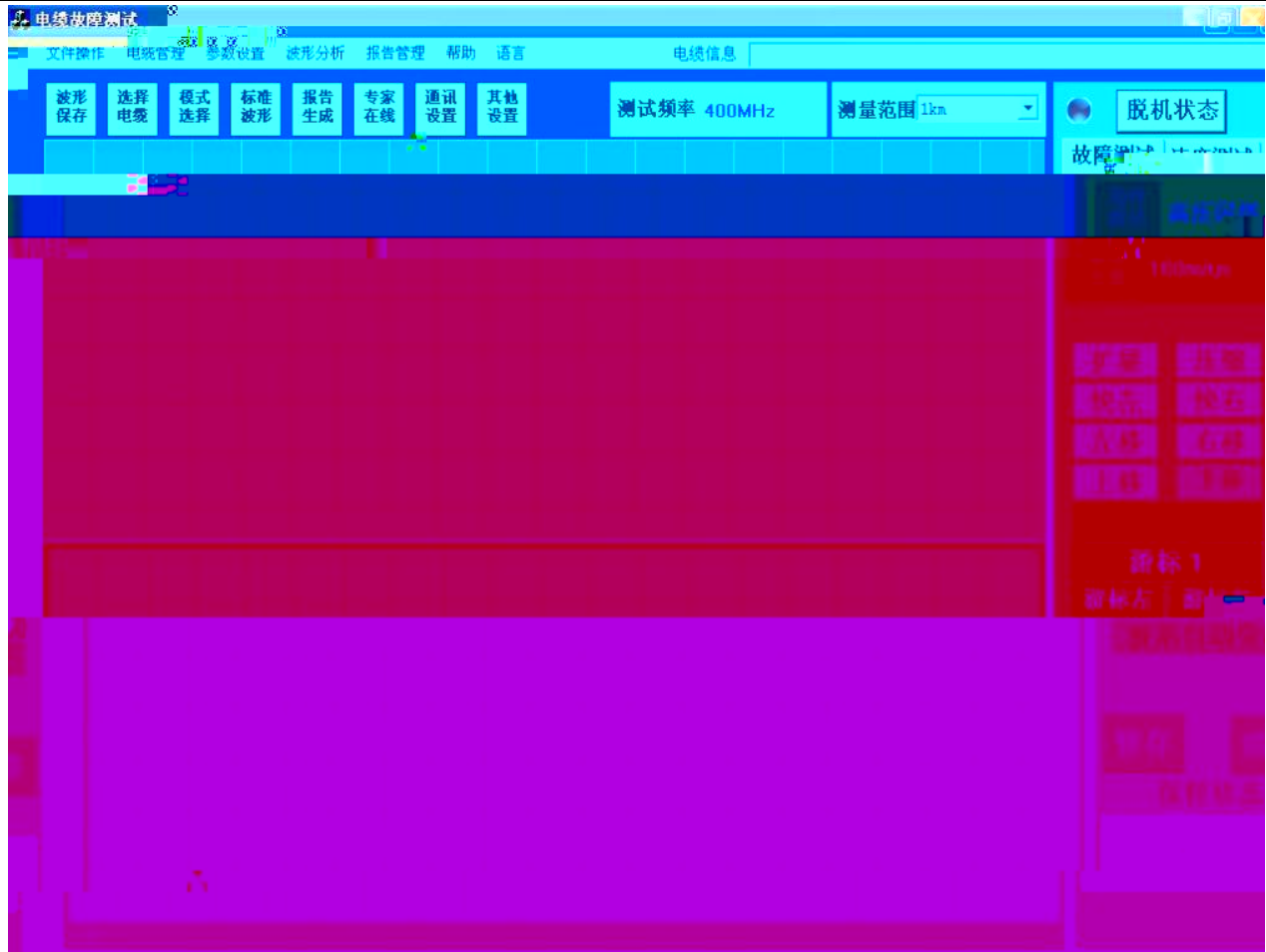
- 6.2.1 12.1
- 6.2.2
- 6.2.3
- 6.2.4 4
- 6.2.5 USB-1 USB
- 6.2.6 USB-2 USB
- 6.2.7 “ I ” AC220V
“ II ” “ 8 ” AC220V
“ 0 ”
- 6.2.8 220VAC
- 6.2.9 220VAC
- 6.2.10
- 6.2.11 /
- 6.2.12
- 6.2.13



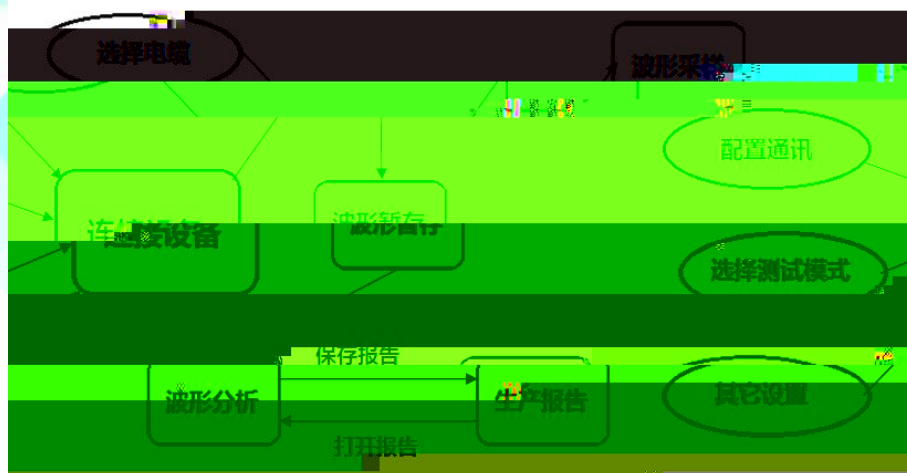
赫兹电力
HERTZ POWER

产品宗旨：技术领先，质量可靠，轻便易用

服务宗旨：快速响应，问题到满意，超过期

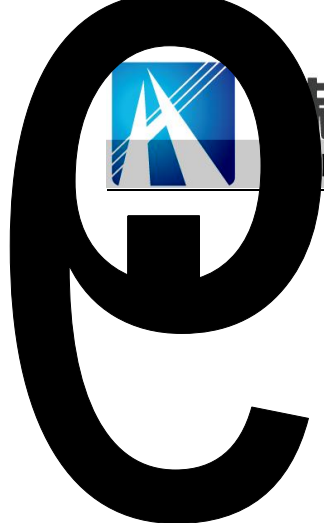


6.4



6.5

6.5.1



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，问题到满意，超过期





a txt

b

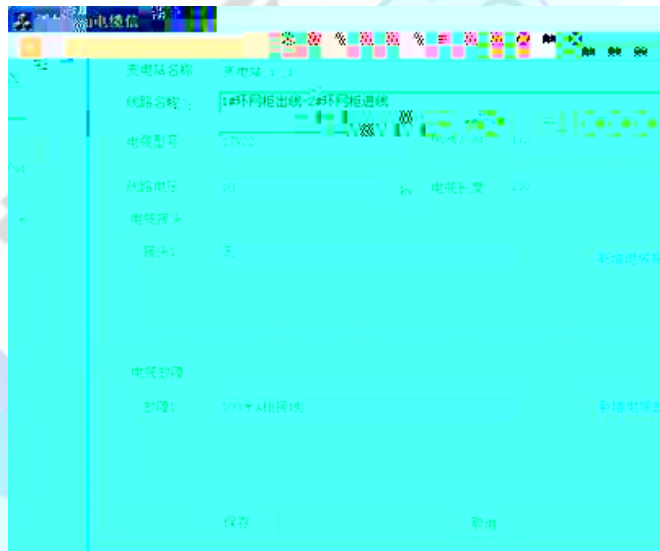
c “ ”

6.5.1.4

6.5.2

6.5.2.1.

“ ” “ ”
“ ”



6.5.2.2

“ ” “ ”



6.5.3

6.5.3.1



6.5.3.2

A

a

1

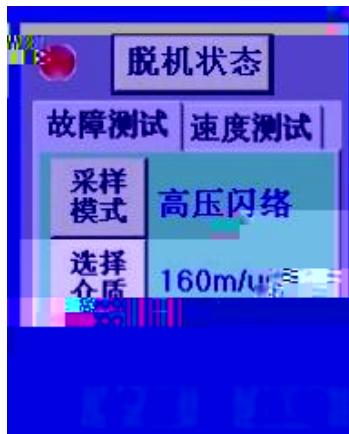
2

160,156,170,172m/us

Л a

225

027-83267669



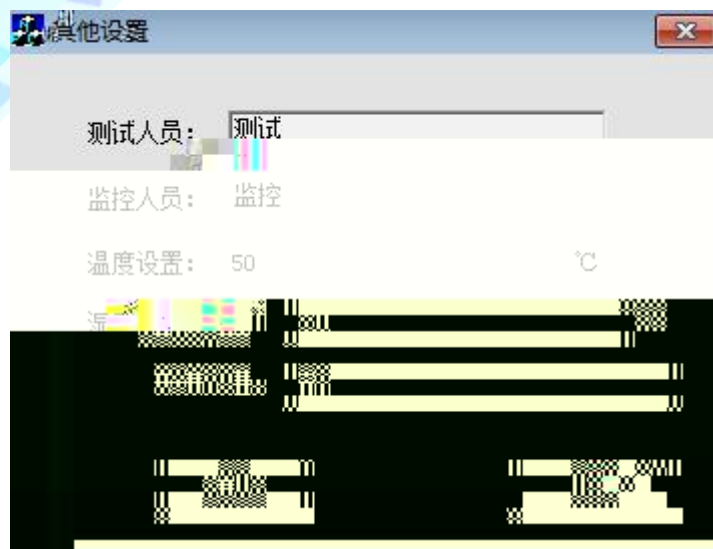
6.5.3.3

1

2



6.5.3.4



6.5.4

6.5.4.1

a “ ”

电缆列表

线路名称:

电缆型号:

电缆故障:

查询

选择	变电站名称	线路名称	线路电压 (kv)	电缆型号	电缆介质 (m/us)	电缆长度 (m)	电缆接
☒	变电站_1	线路_1	55	型号_1	156		
☐	变电站_2	线路_2		型号_2	179		1:接头
☐	变电站_3	线路_3	66	型号_3	165	8888	
☐	变电站_4	线路_4	111	型号_4	111	2230	米

修改

新增

删除

总记录: 4

1/1

首页

下一页

上一页

末页

确认选择

b. α y''



“ ”

“ ” “ ”



6.5.4.6

“ ”

“ ”

“ ”





服务宗旨：快速响应，~~及时~~到满意，超过期望

66

6.5.4.10

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35

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35

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6.5.4.11

a

“ .txt ”

b

C



6.5.4.12



服务宗旨：快速响应，问题到满意，超过期望



1.

2.

word

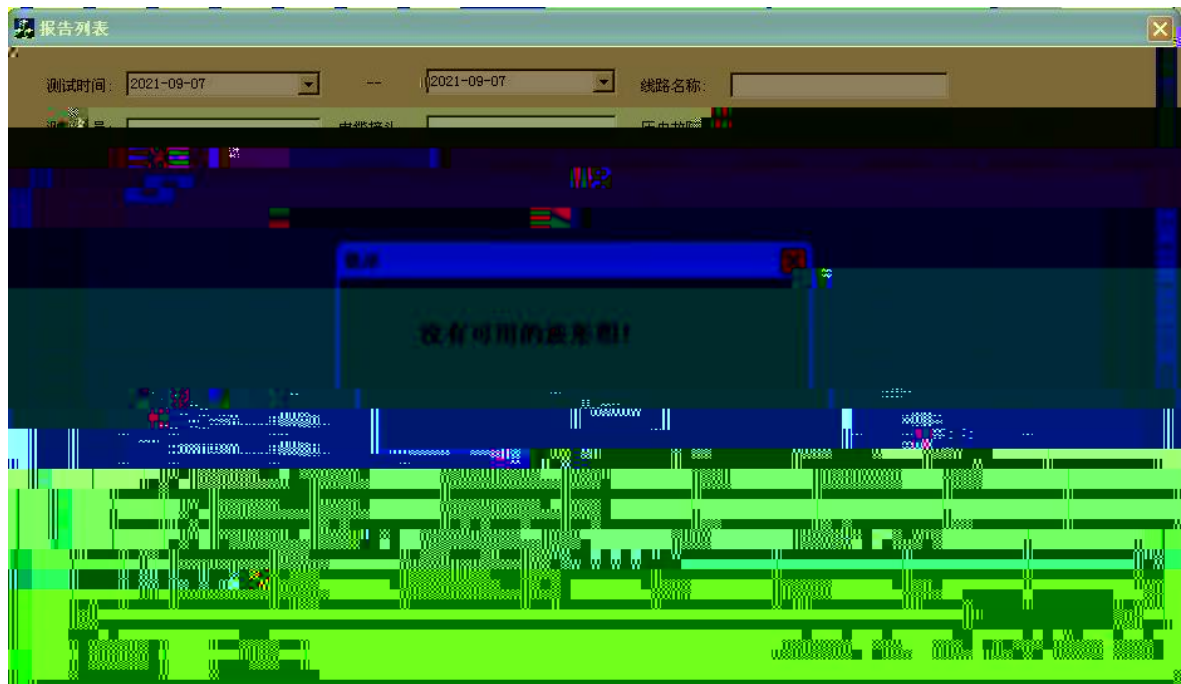
6.5.5

6.5.5.1

15

“ ”

“ ” “ ” “ ”

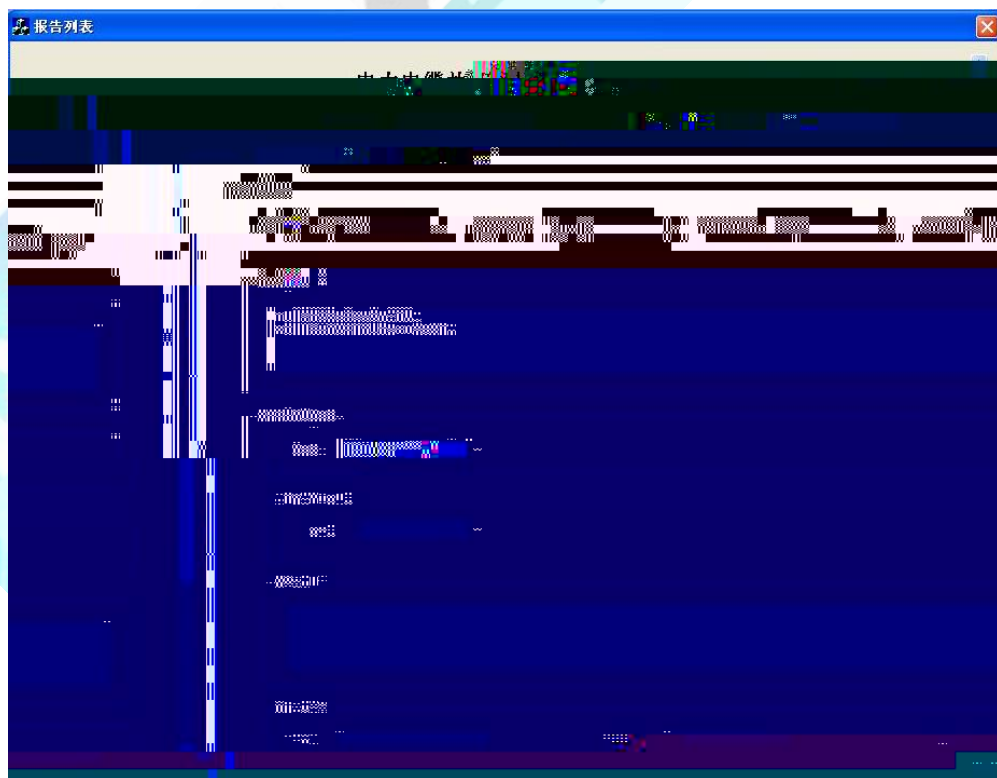


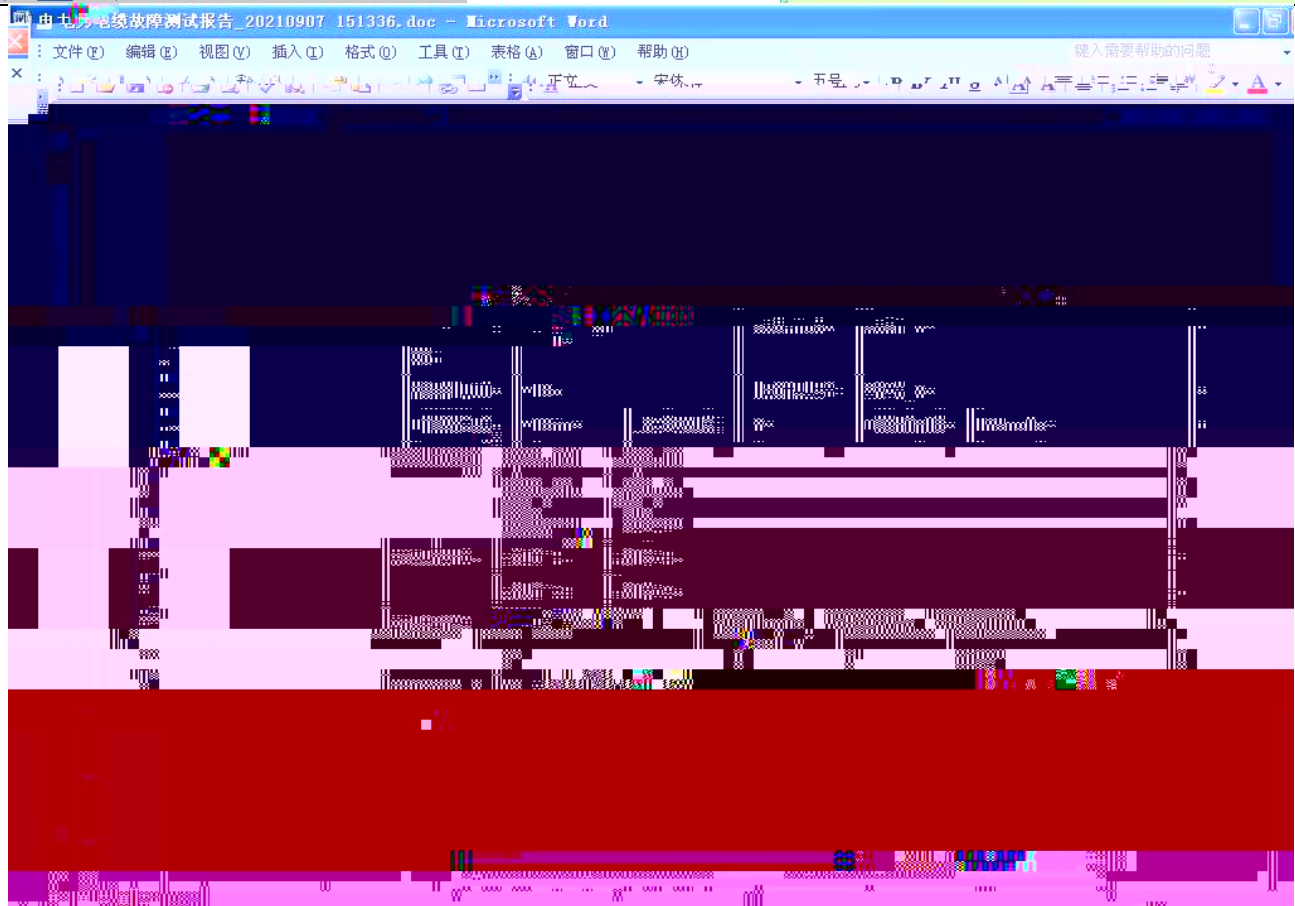
c

“

”

word





Word

6.5.6

6.5.7

6.5.8

“ ”

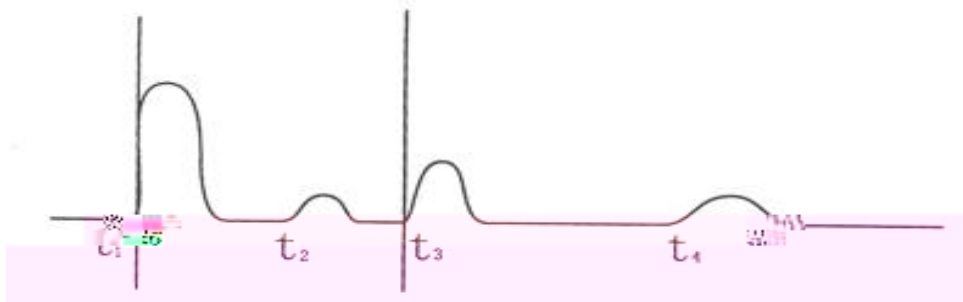
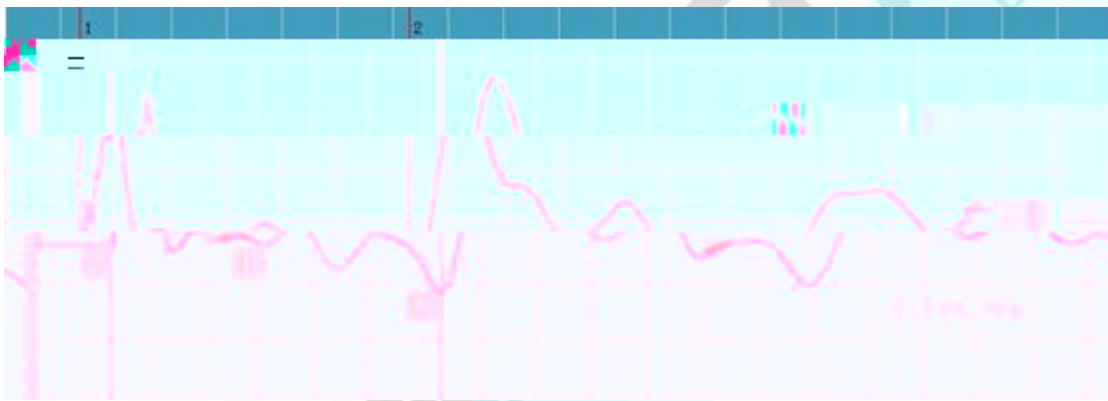
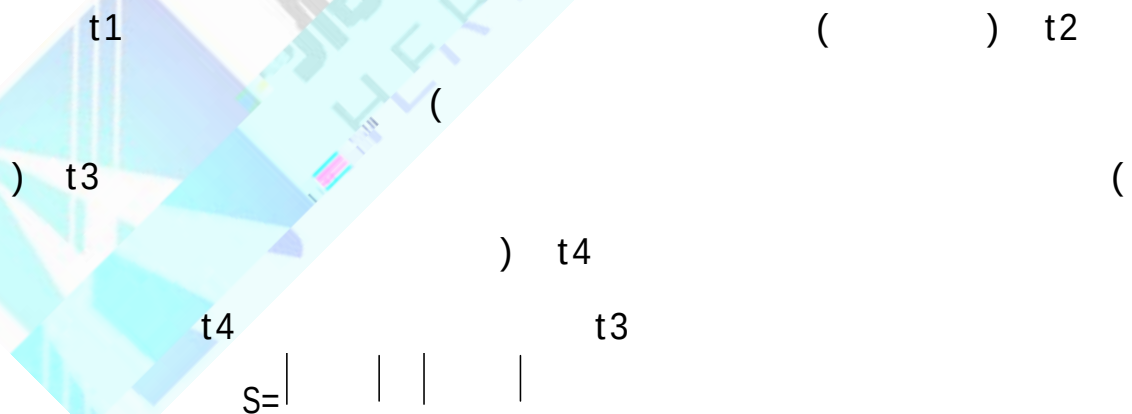
6.5.9

6.5.10

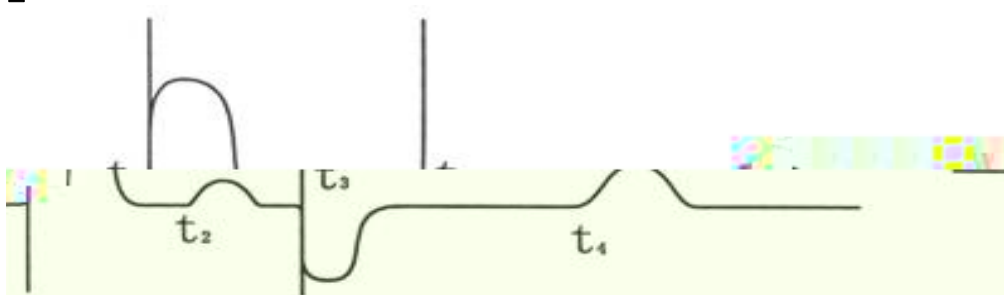


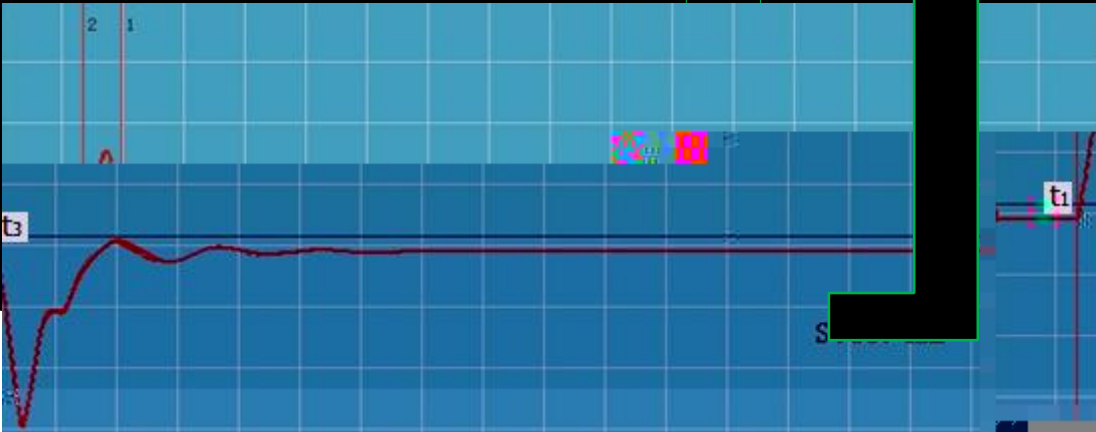
6.6

6.6.1



6.6.2

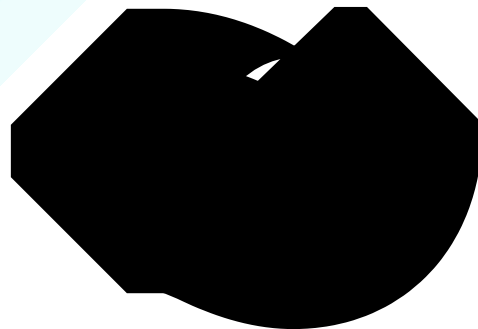




t1

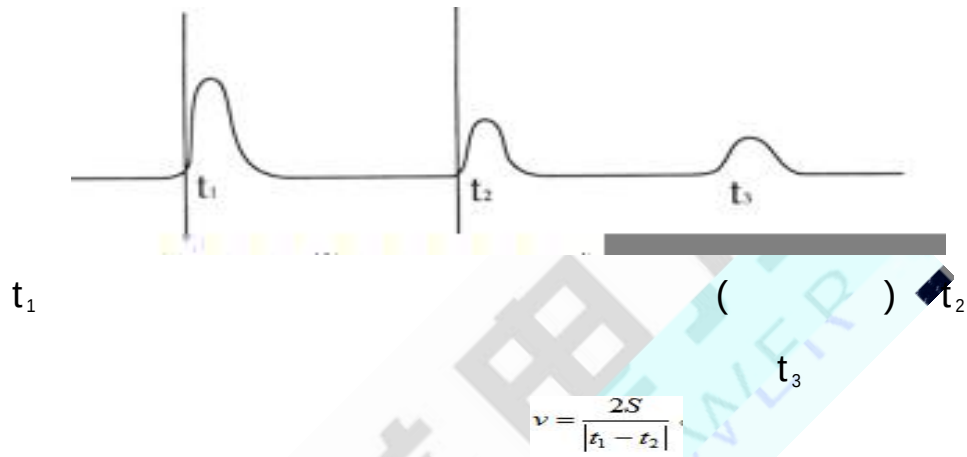
() t2

t3

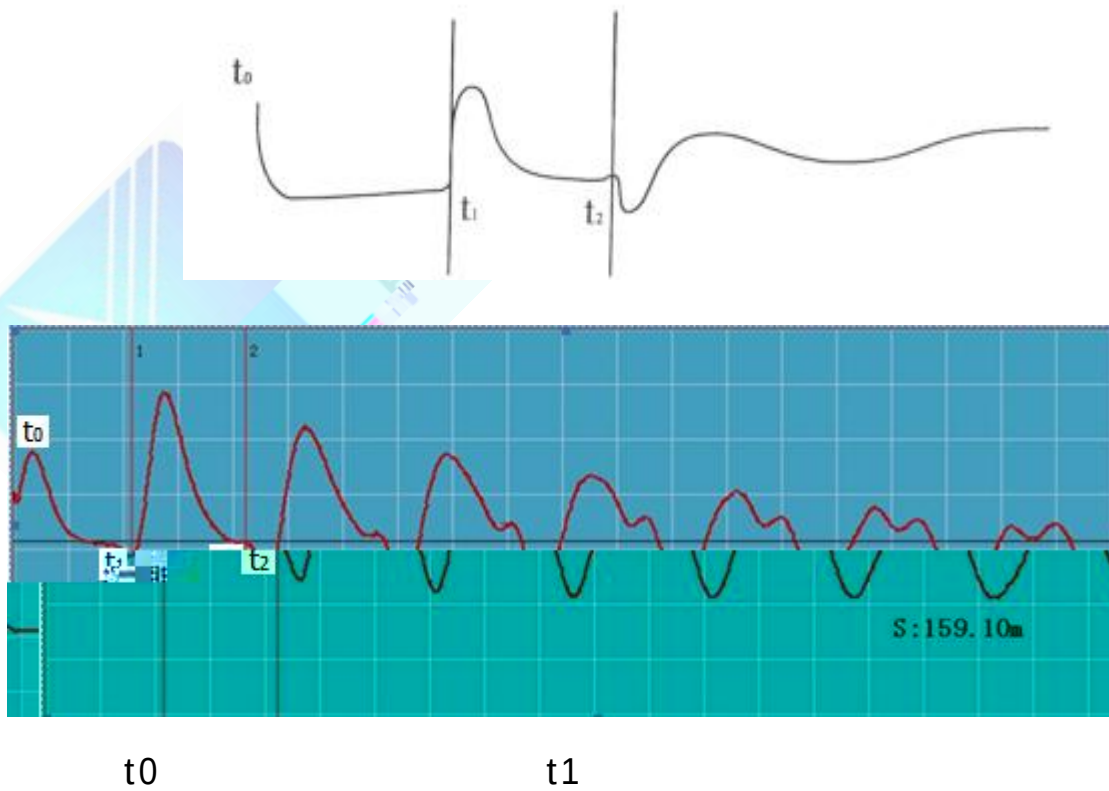




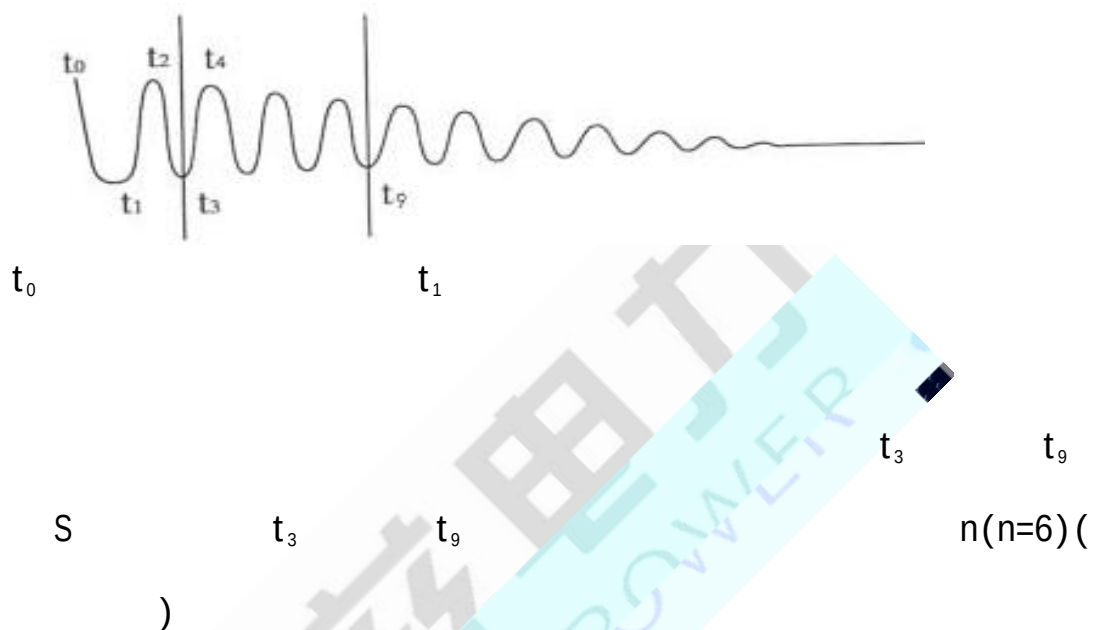
6.6.4



6.6.5



6.6.6



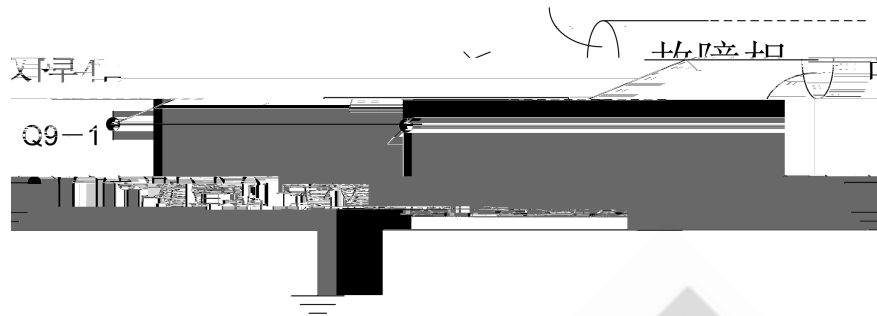


7.1 /

7.1.1 “ ” 220VAC

“ || ”

7.1.2 “ || ” J



7.2.2

1

-172m/us ”

”

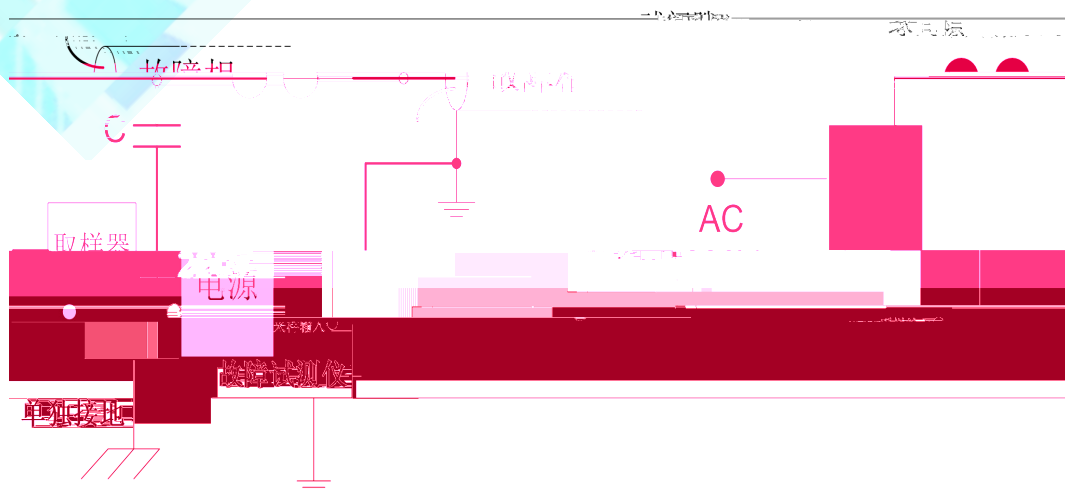
6

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7.3

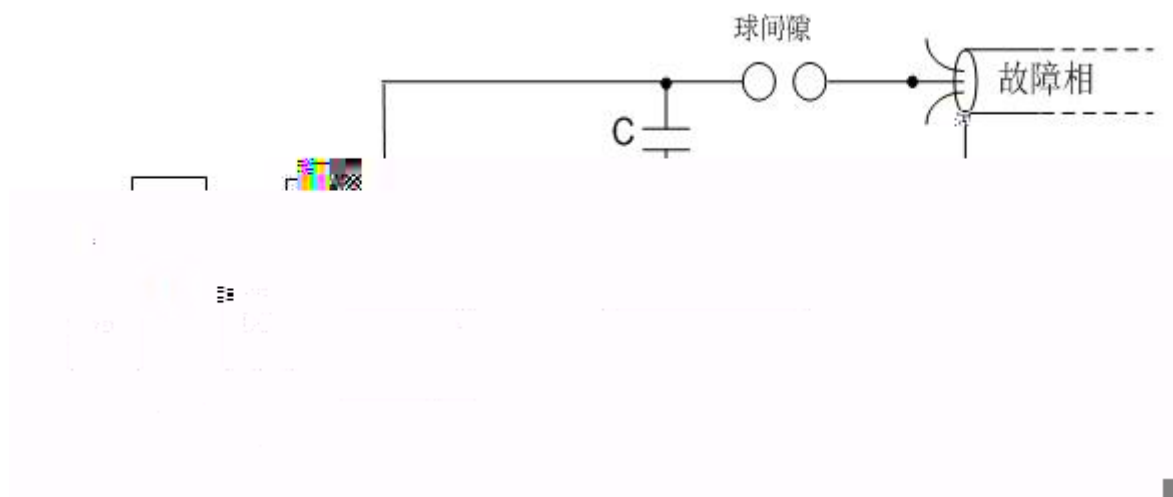
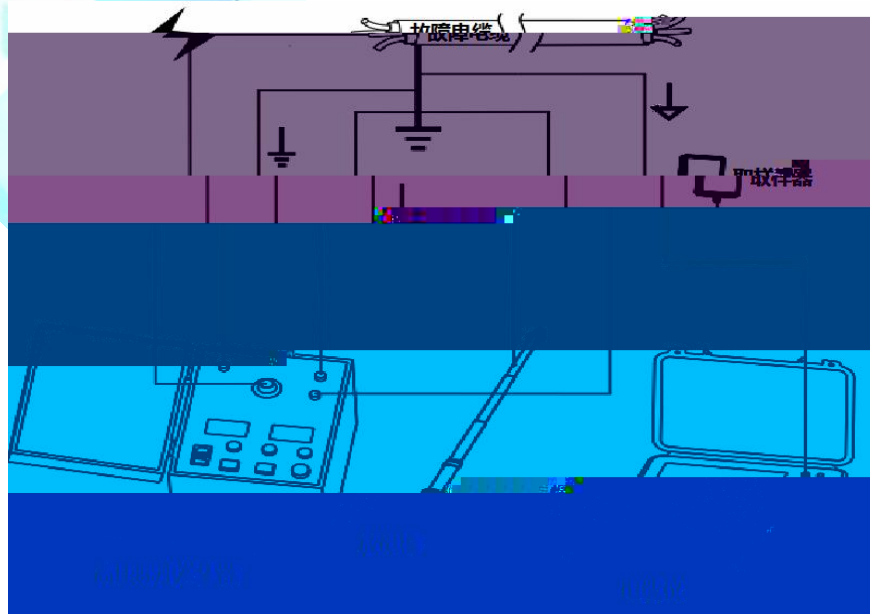
7.3.1

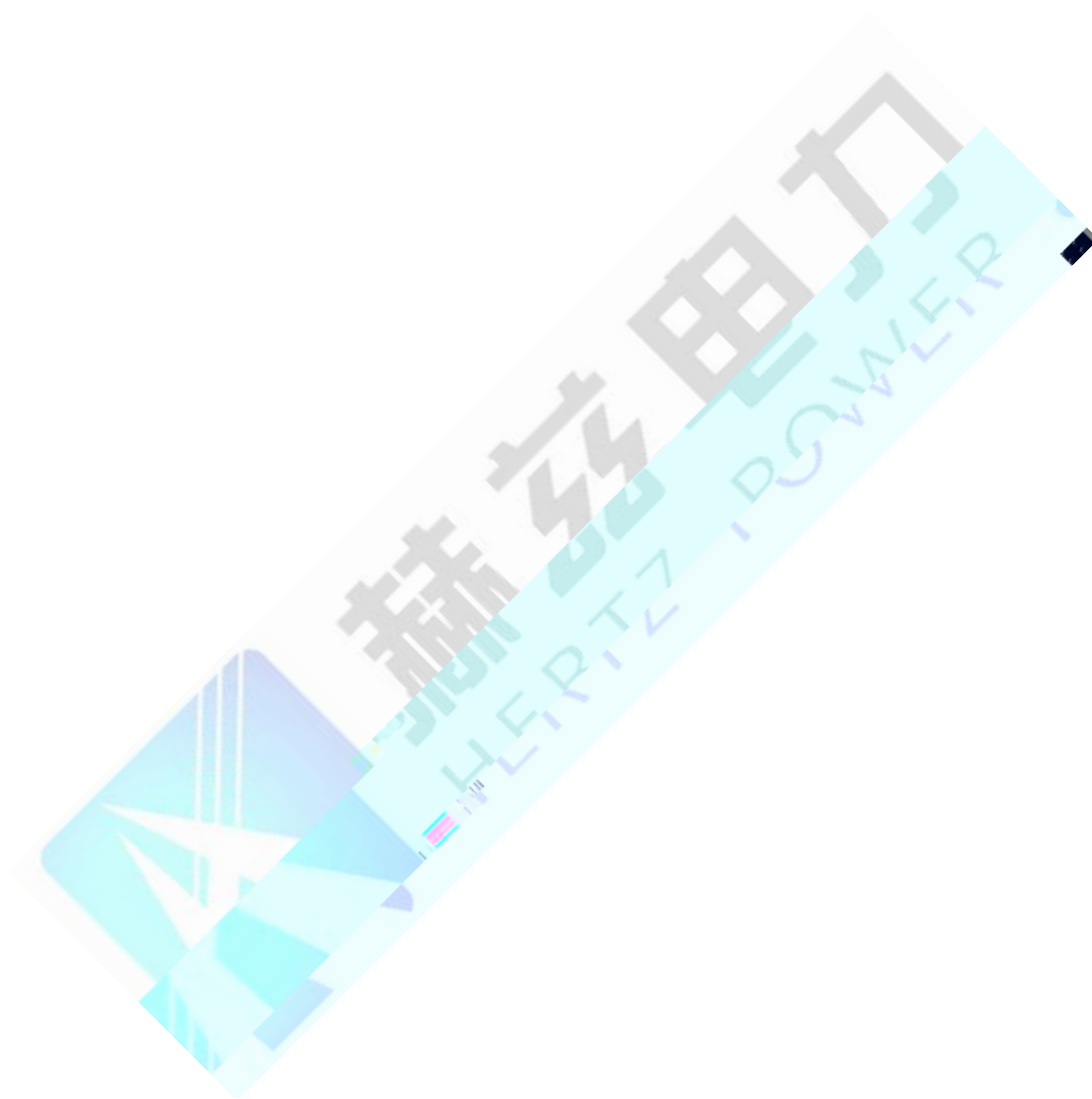


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7.3.4 4u

0 9 1 8 6

2018年10月10日



8.1

8.

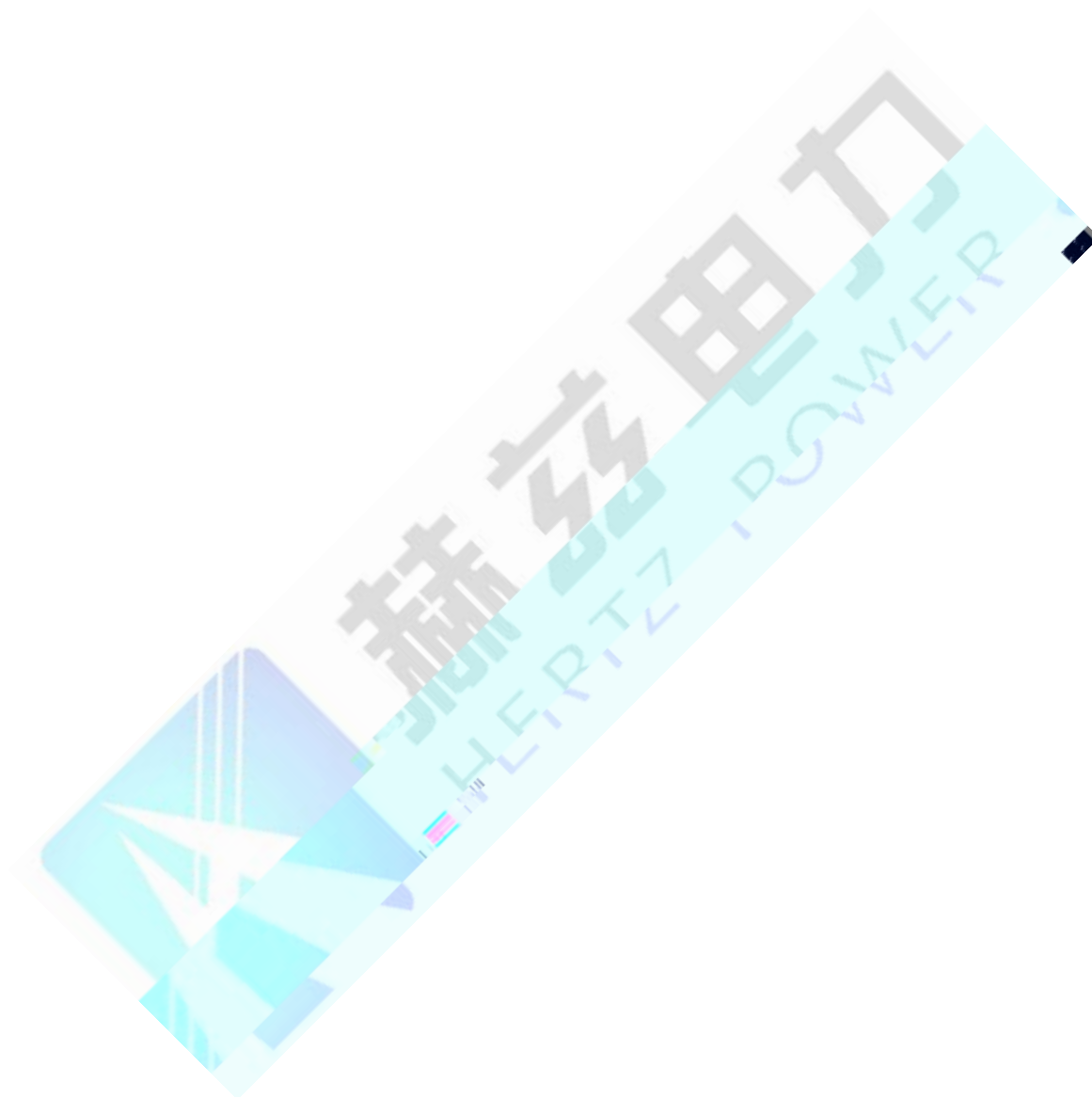
O X (

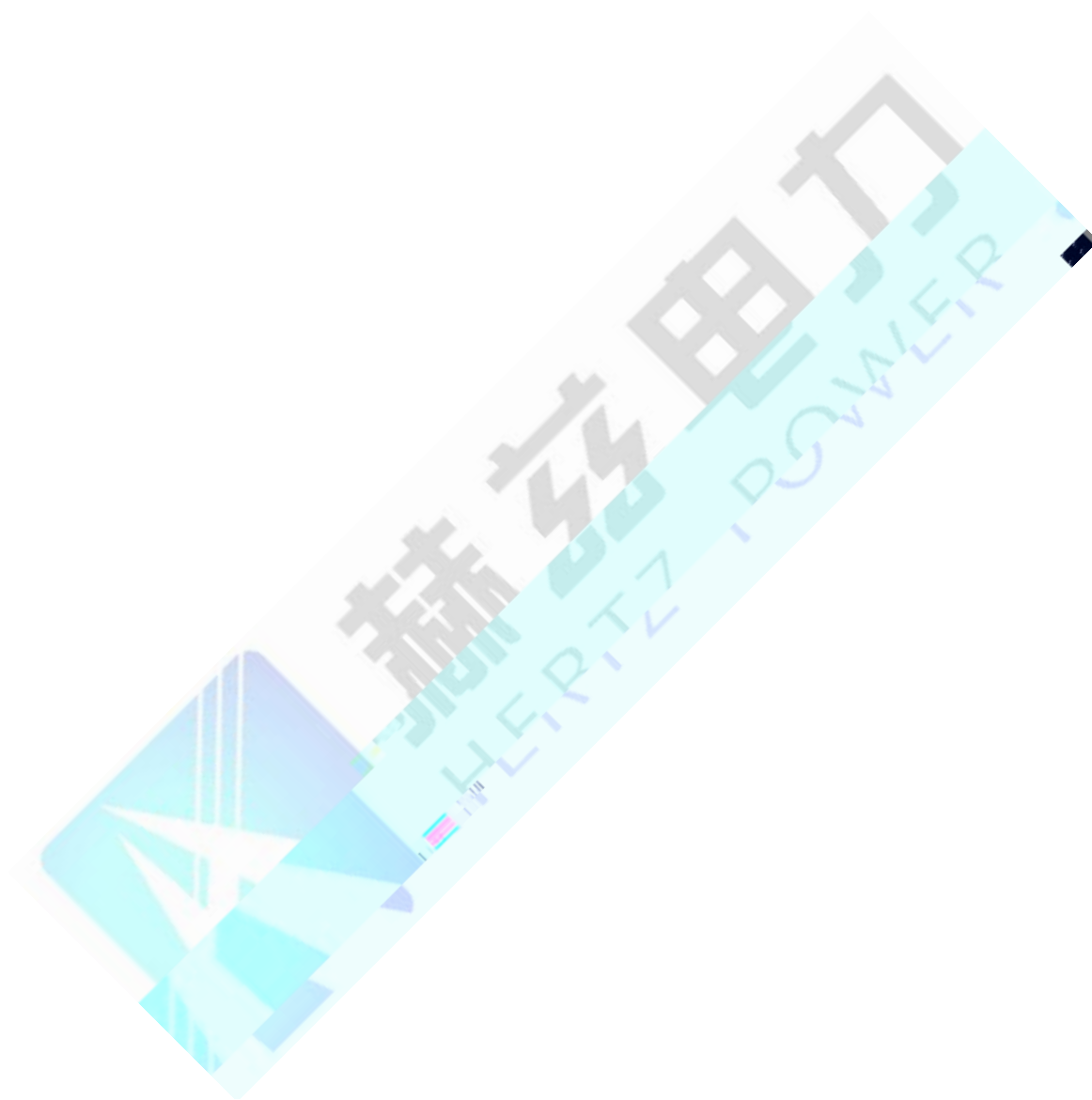
~

R

8.6.2

.6. (, m "







服务宗旨: 速响 到满意, 超过期

1

1995 8 27

2500V

1179m

1176m

28M Ω

1

1 a

t3

t4

t1

20kV

t2

1

10kV

911m

b

2

2005 8 29

10kV

2500V

2320m

2300m

56M Ω

2

15kV

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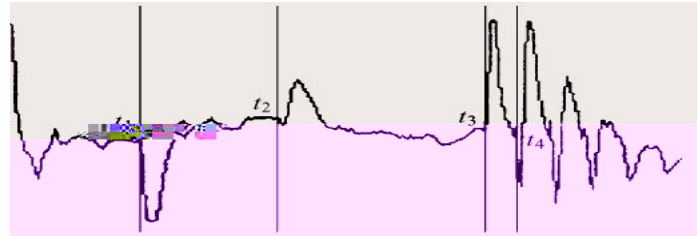
www.whhezi.com

whhezi@163.com

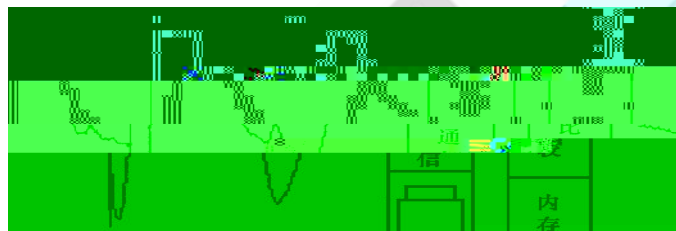


t3 t4 523m 2 a
2 b 1774.8m 23 c

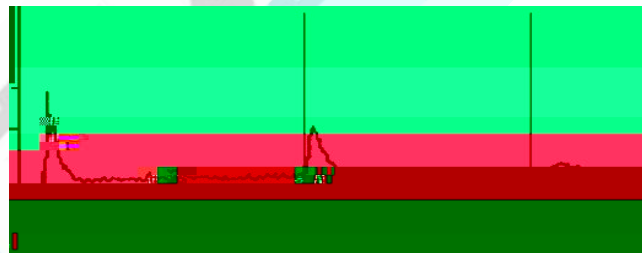
2 a



a



b



c

a 25kV

b 25kV

c 25kV

3

2

2001 12 30
10kV
2500V

430m

423m

15MΩ

3 C VF Ä ¢ Ê Ď Ê

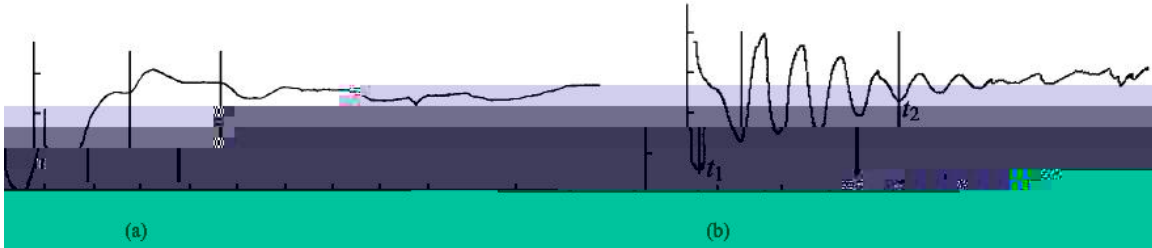
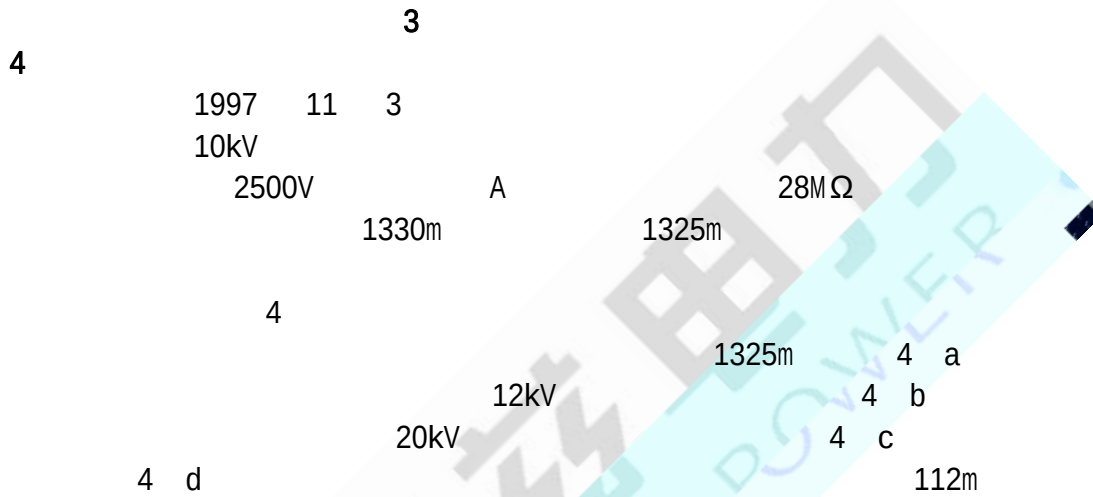
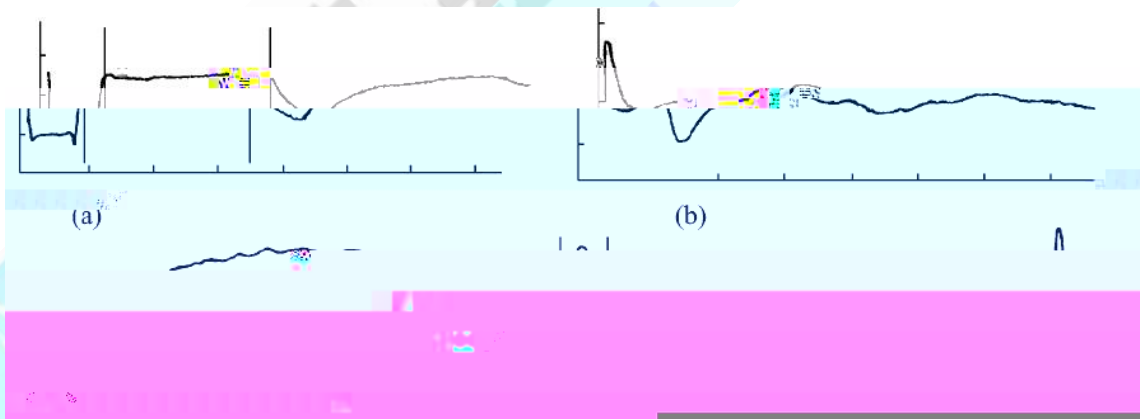
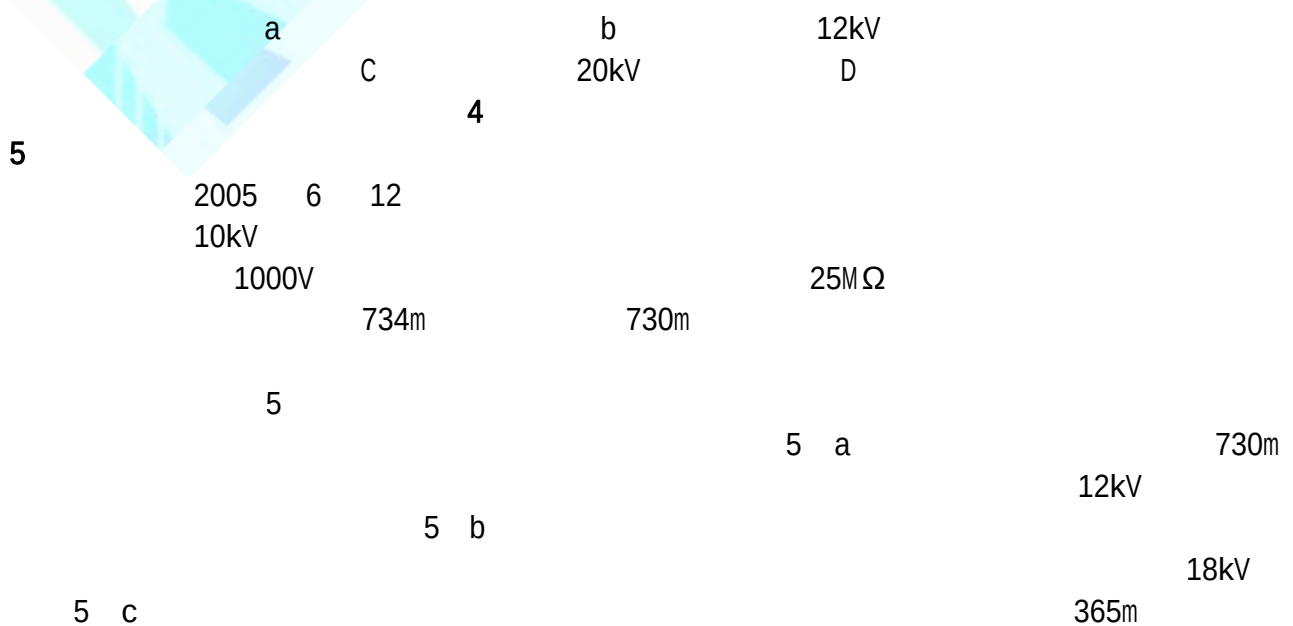
12kV Êm

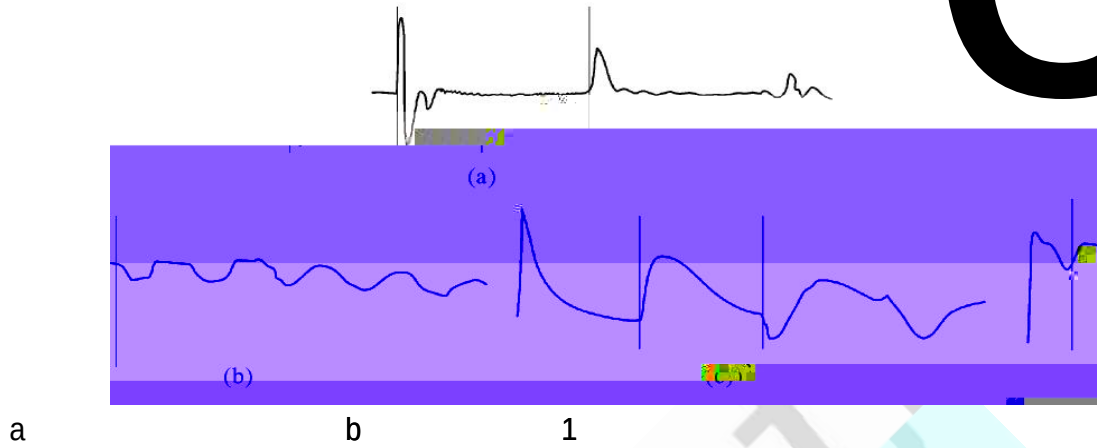
3 a

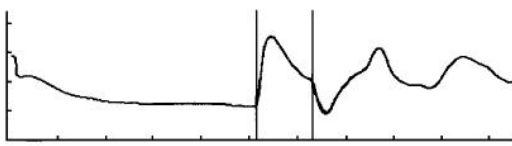
25kV

3

ě





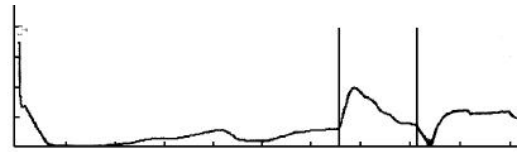


(a)

a

21kV

7



(b)

b

21kV

1998
35kV

8 26

A

2886m

8

A

930m
t1

t0

t2

2889m

15Ω B

2889m

50Ω

8

a

t0

t1

B

2889m

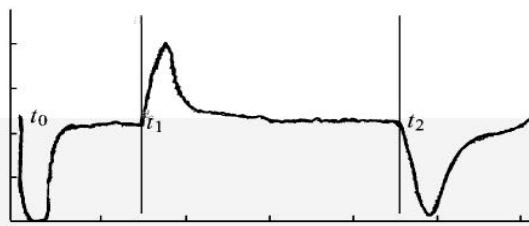
t0

t3

8

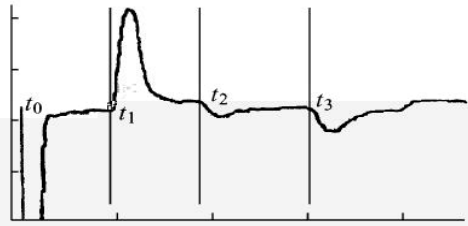
b

t0



(a)

a A



(b)

b B

9

2004
10kV

3 23

2500V

330m

9

20kV

325m

9 a

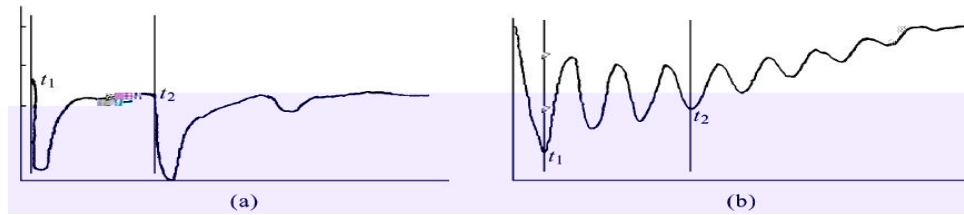
9 b

CVF

110m

18m

15m



a

b

20kV

9

10

1999

8

20

10kV

5000V

400m

380m

65MΩ

10

21kV

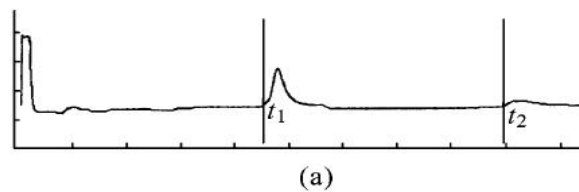
380m

10 a

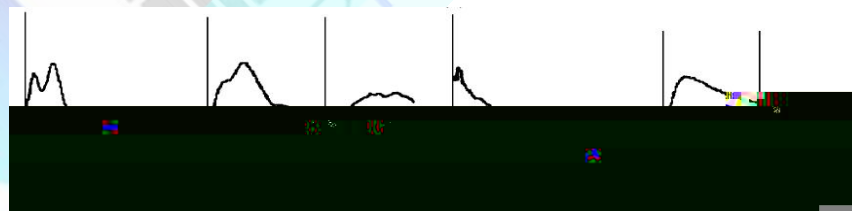
10 b

271m

265m



(a)



a

b

21kV

c

21kV

10

11

2004

12

27

1kV

330m

650kΩ

325m

11

330m

11 a

11 b

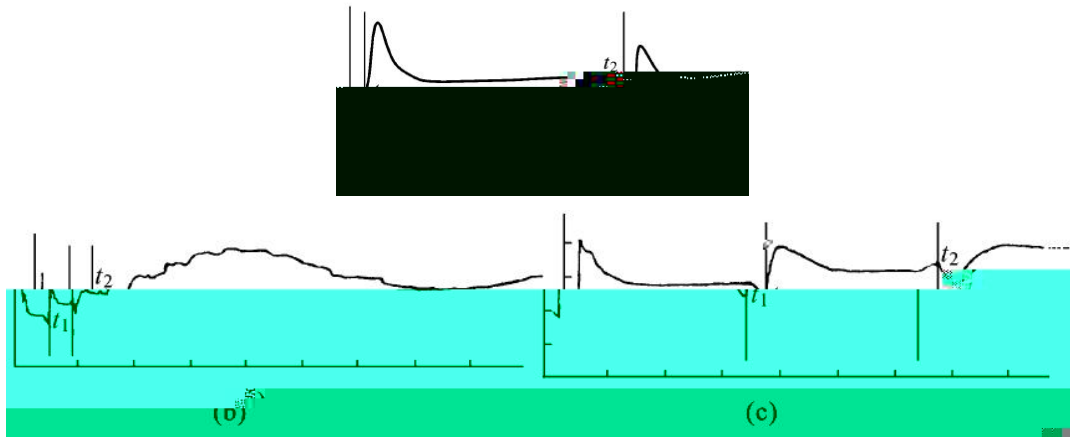
5kV

11

b

11 c

287m



a

;

b

5kV

;

c

5kV

11

12

2004 1 9

10kV

2500V

20MΩ

550m

538m

12

22kV

12

108m



12

13

2000 10 30

10kV

2500V

65MΩ

465m

450m

13

CVF

20kV

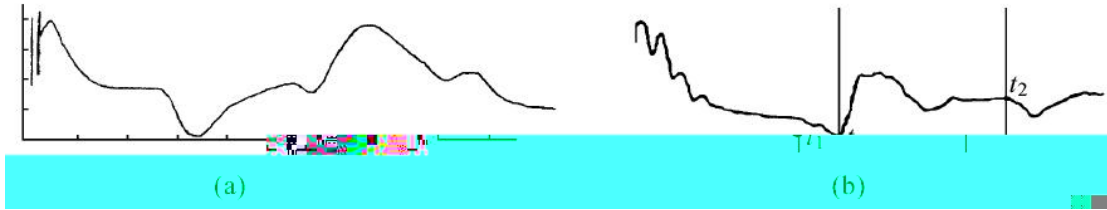
13 a

30kV

13 b

392m

50m



a CVF

20kV

b CVF

30kV

13

14

2006
10kV
2500V

10 2

15MΩ



16

1998 10 11

10kV

2500V

850m

843m

45MΩ

16

16 a

16 b

729m



(a)

a CVF

b CVF

17

16

1997 8 13

10kV

2500V

650m

648m

15MΩ

303 Ǳ

ω

17

e ω

J

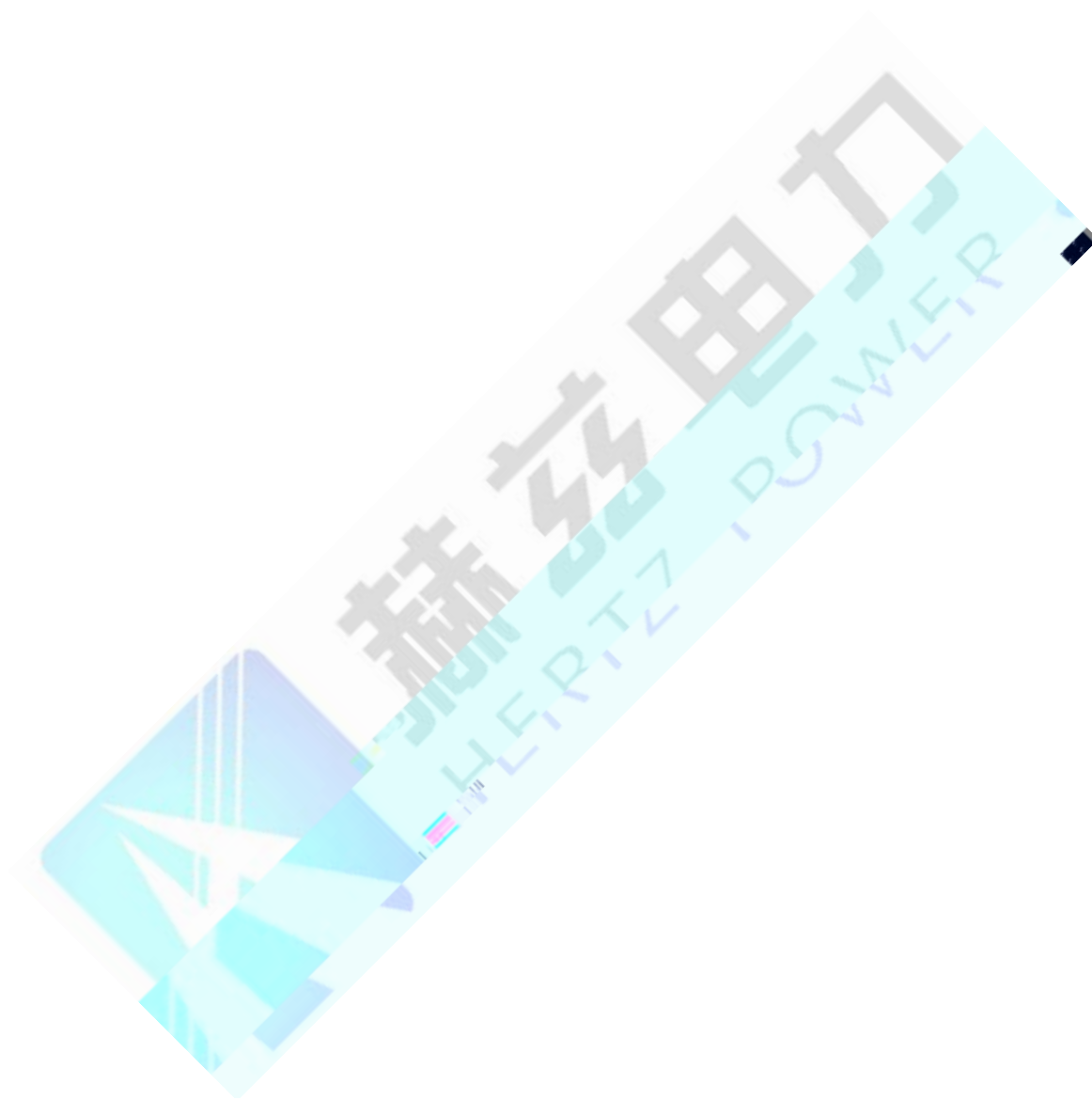
30kV

S20
J0A

17 a

b

c

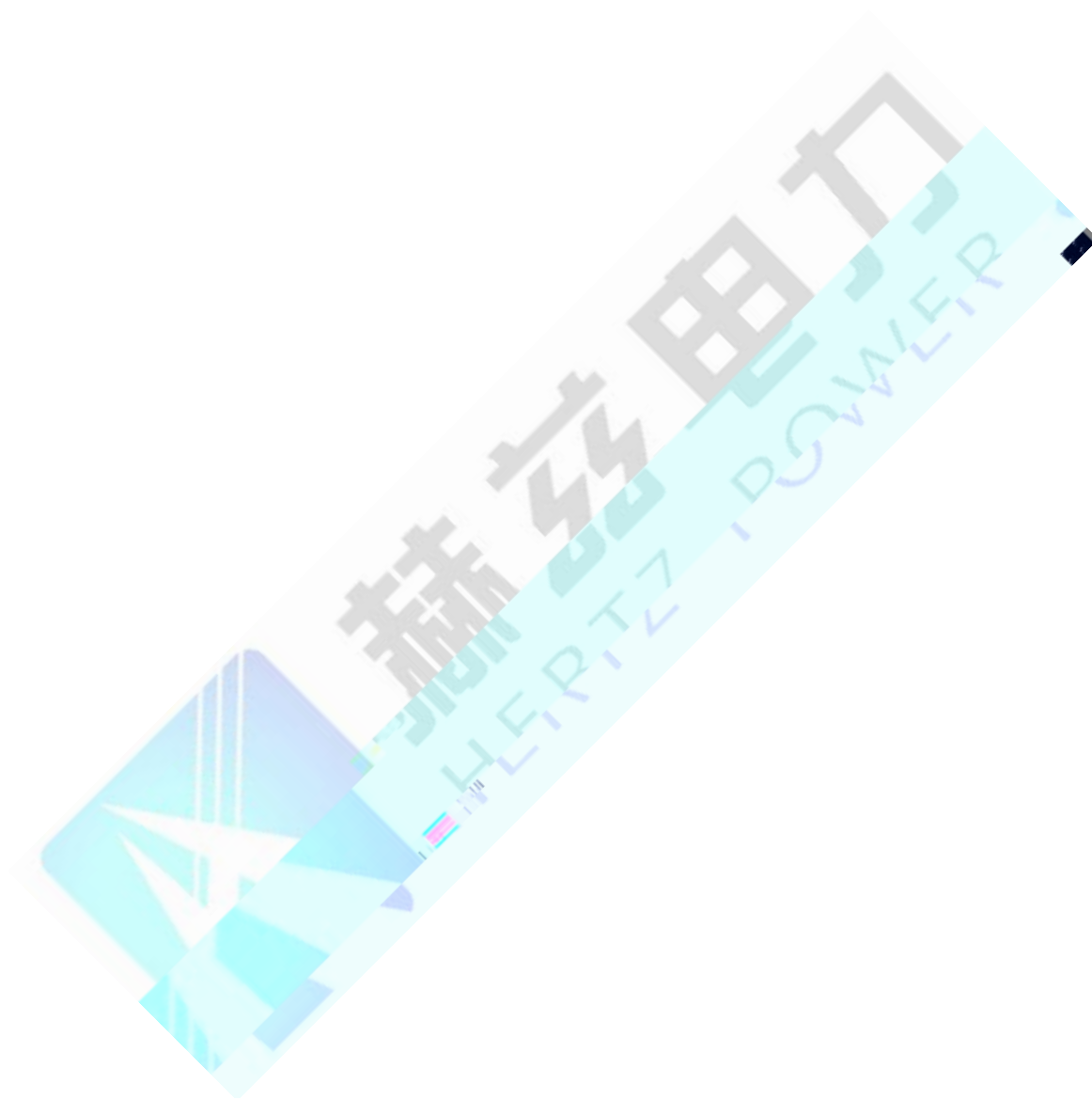




赫兹电力
HERTZ POWER

产品宗旨：技术领先，质量可靠，轻便易用

服务宗旨：快速响应，问题到满意，超过期





1997 8 13
10kV

1560m 350k Ω
1554m

1554m 27 a

12kV

27 b

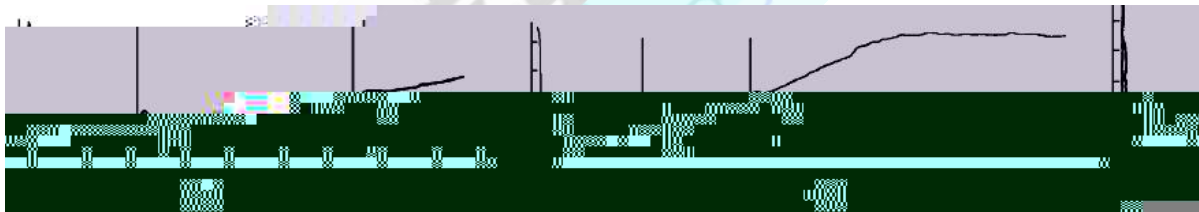
25kV

27 c

1350m



(a)



a

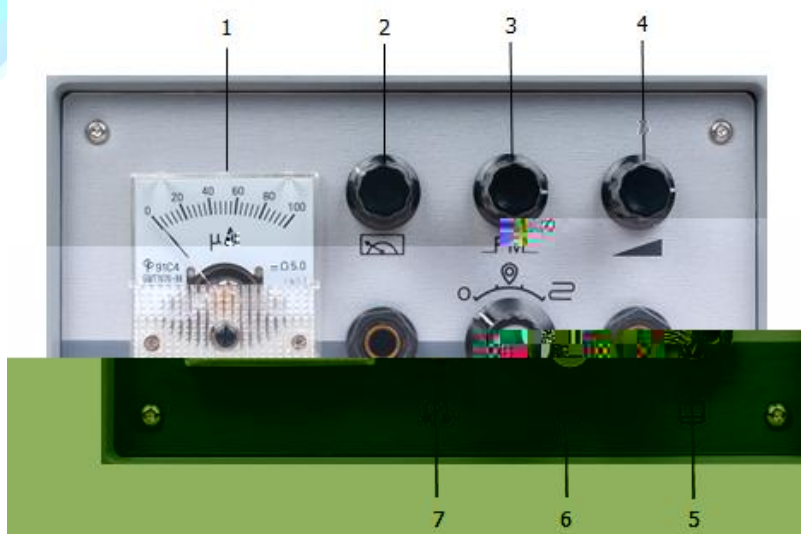
b

12kV

27

± ±

Ω





1

2



1

2

3

2.1

2.1.1

- a)
- b)
- c)
- d) 0 50Vpp
- e) 220V 1 ± 10% 50Hz 1 ± 5%
- f) 100W
- g) 0 2A



2.1.2

2.1.3

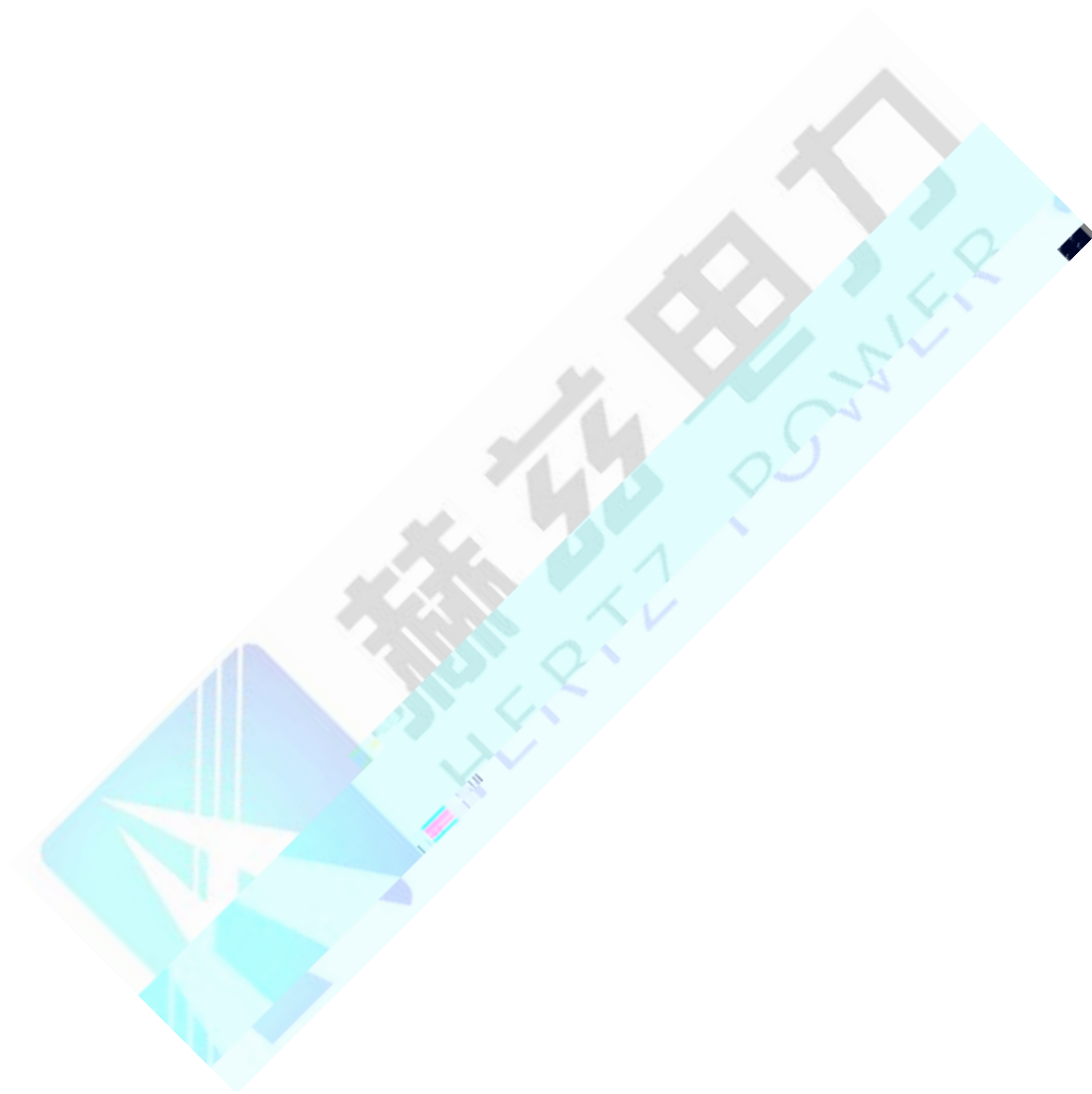
1

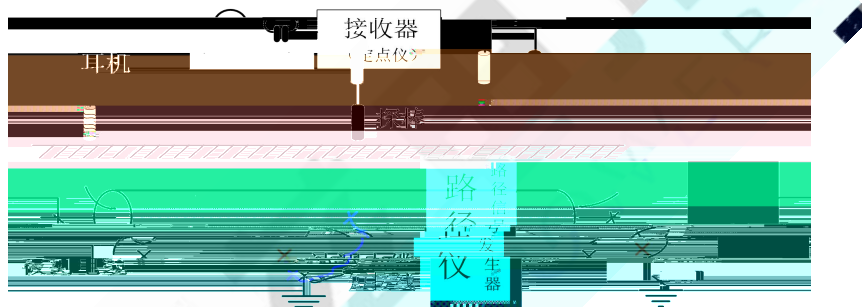
r

u

,r * m "

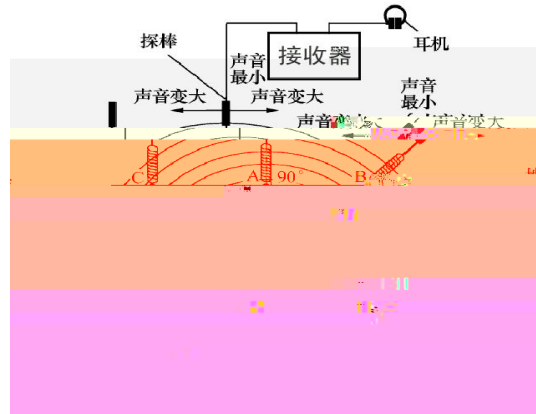
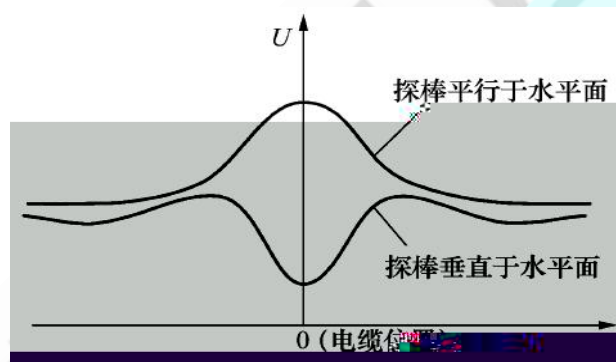
2Ω





“ ” ()

3.2



45°

a)

b)



c)

d)

e)

1

2

3

4

$2\mu F (1 \pm 10\%) / 35kV$

5

$0.006\ 1kHz$

6

RC $7500M\Omega \cdot \mu F$

7

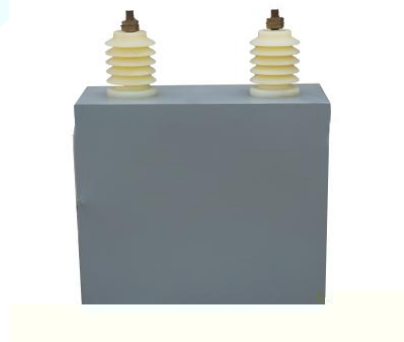
$1.1-1.5U_n \cdot 2s$

$2U_n \cdot 2s$

8

$-25-40$

$1000m$





“

”

“

”

1

2

1.

2.

1

2

3

2

24

027-83267669

24

48

4