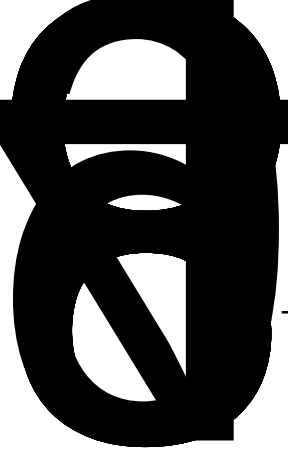


		30
		30
		31
		31
		33
		36
		36
		37
		37
		37
		37
3.1		37
3.2		38
		38
4.1		38
4.2		39
4.3		39
4.4		39
4.5		40
		40
5.1		41

5.2		41
5.3		42
---		43



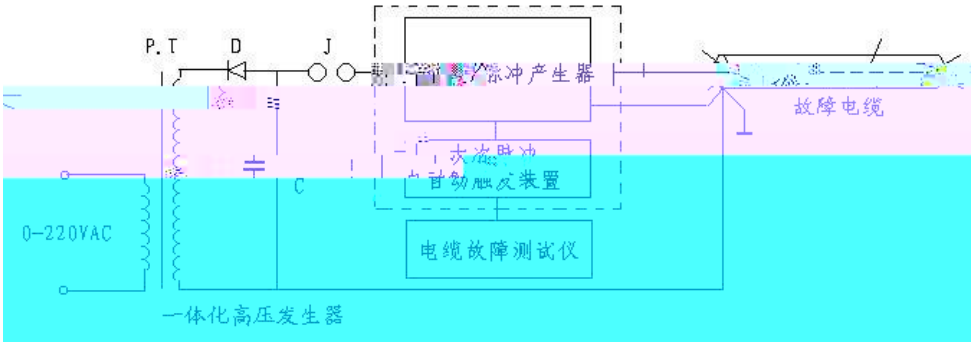
6.2kg

180mm × 300mm × 400mm

-20

40

: ≤ 80%



“

” “

” “

”

1

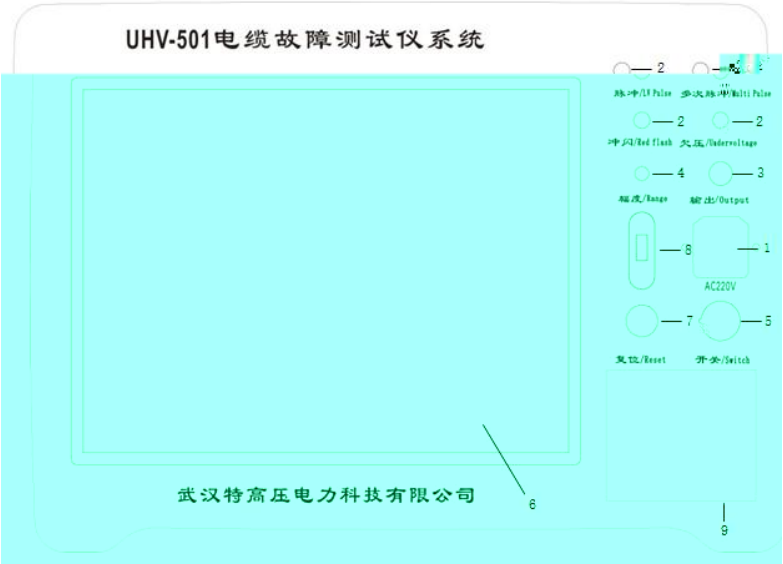
2

window-7

3

70%

4



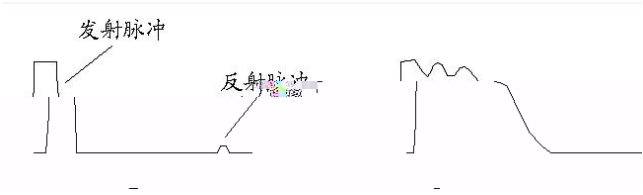
1 50Hz 220V

2

3

4

1/3



5

Windows 7

6

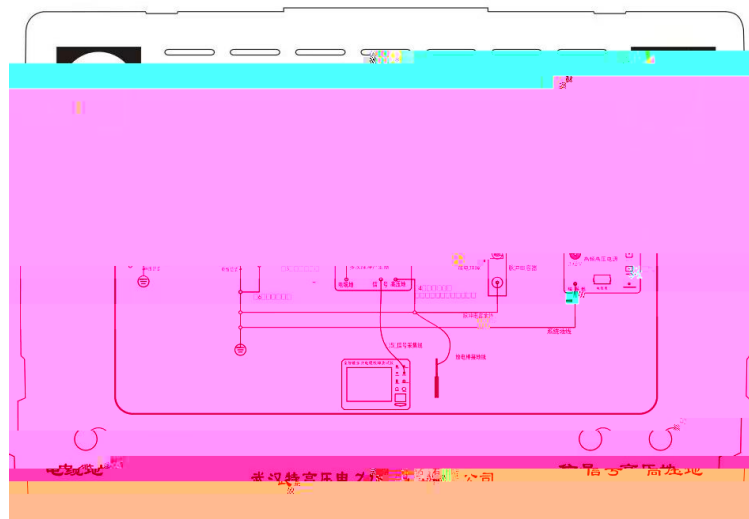
12.1

. ,

7

8 USB

9



“

”

“

”

“

”

“

”

“

”

“

”

1

2

3

“ ”



“ ”



“ ” “ ” “ ”



“ ” “ ” “ ” “ ”

#

“ ”

“ ”

“ ” “

”

“ ” “ ”

“ ”

“ ”

“ ”

“ ”

“ ” “ ”

“ ”

“ ”

“ ”

“ Exit ”

1

TDR

$$S=VT/2$$

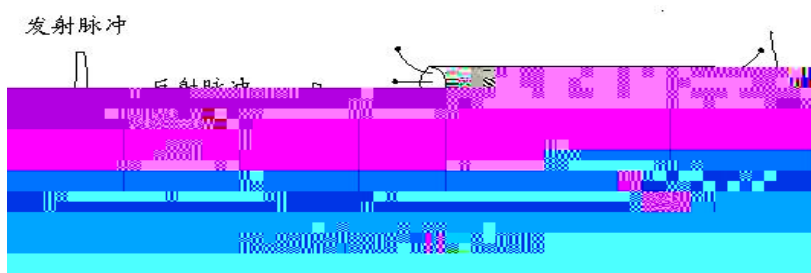
S
V
T

V

T

S

1K



T

V

Lx Lx V• T/2

$$L = V \cdot T/2$$

$$V = 2L/T$$

T

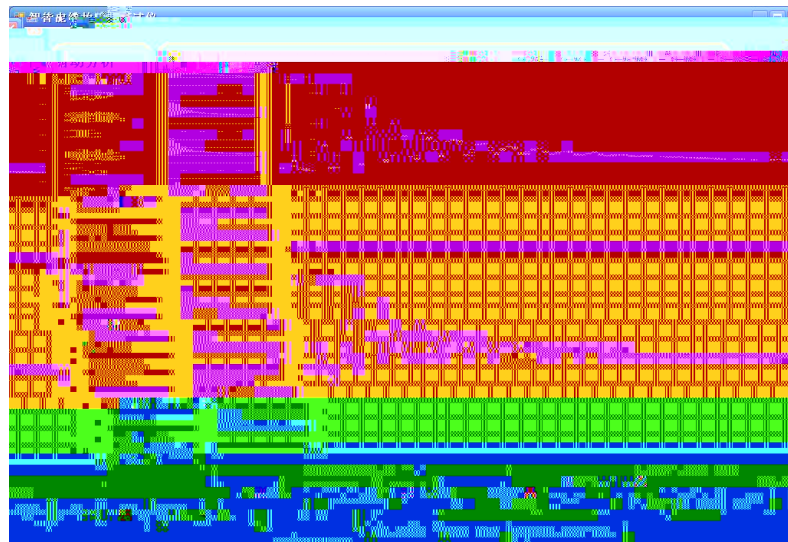
\$~\$K

“ ” “ ” “ ”

#

“ ” “ ” “ ”

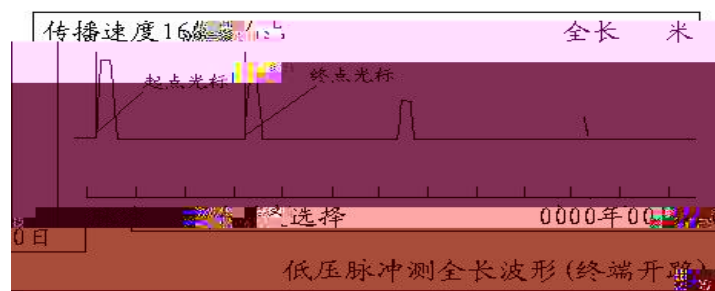
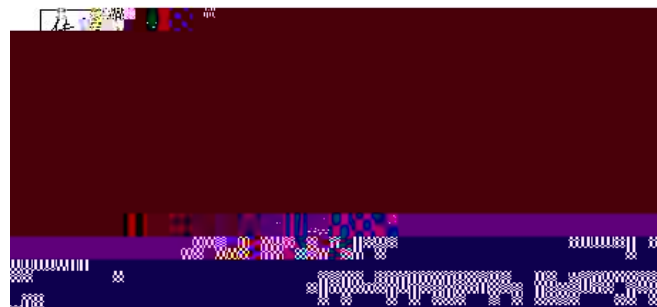
●



“ ”

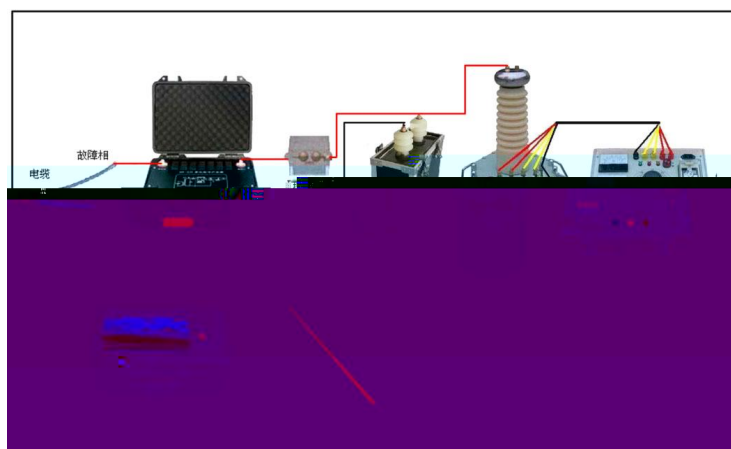
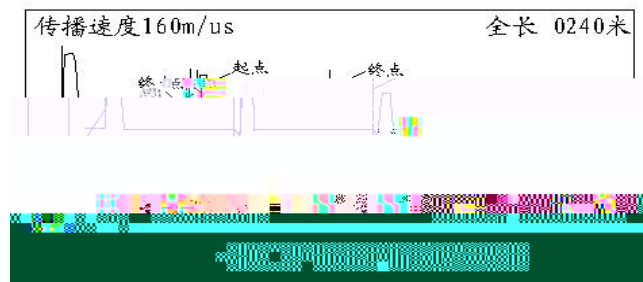
“ ” “ ” () () ,

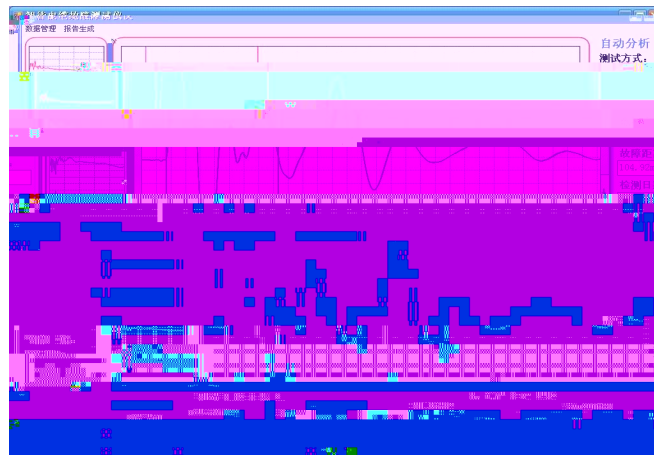
“ ”





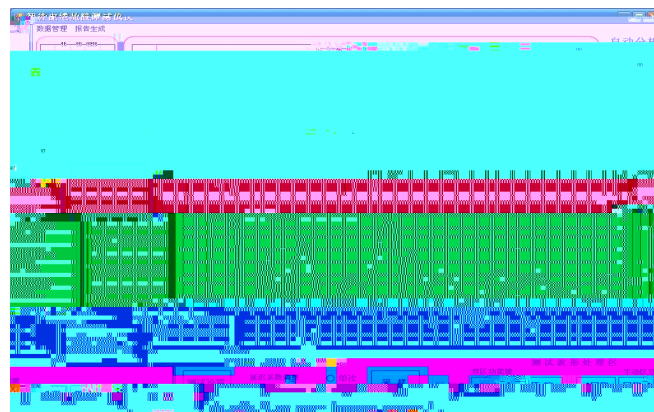
•





“ ”

20KV



“ ” “ ”



“ ”

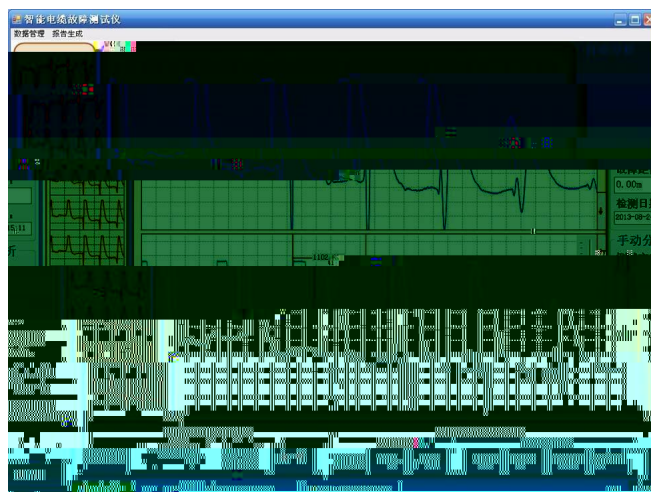
“ ”

”

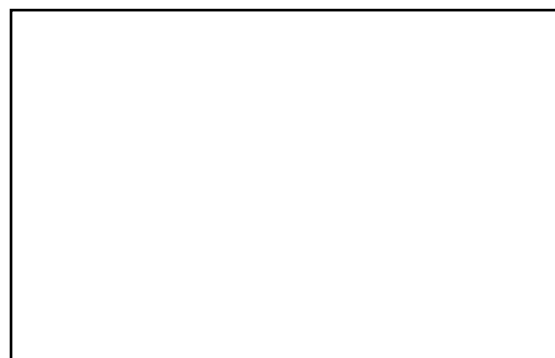
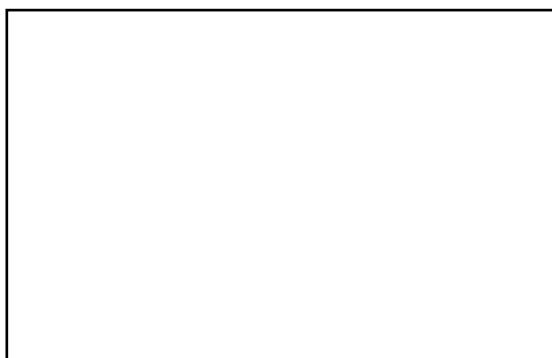
“ ”

“ ”

m ” l



1



2

3

a

b

4

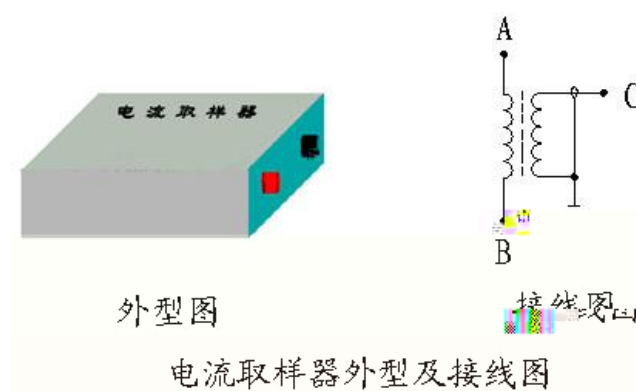
1

2

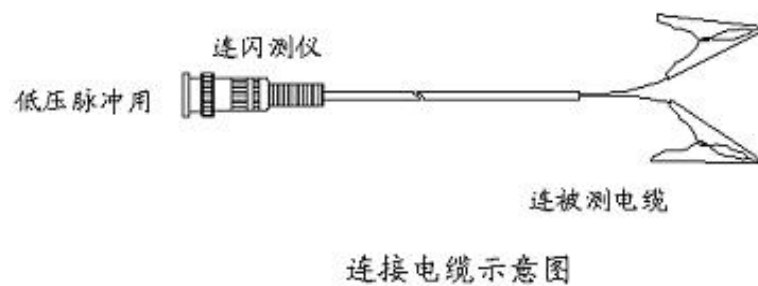
3

4

6



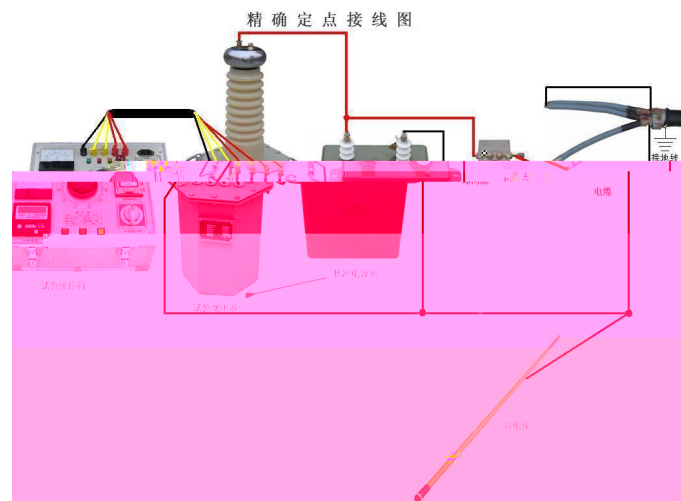
3 5cm



A30

3~4 /

10





5km

5cm

9.6kHz

5W

9.6kHz

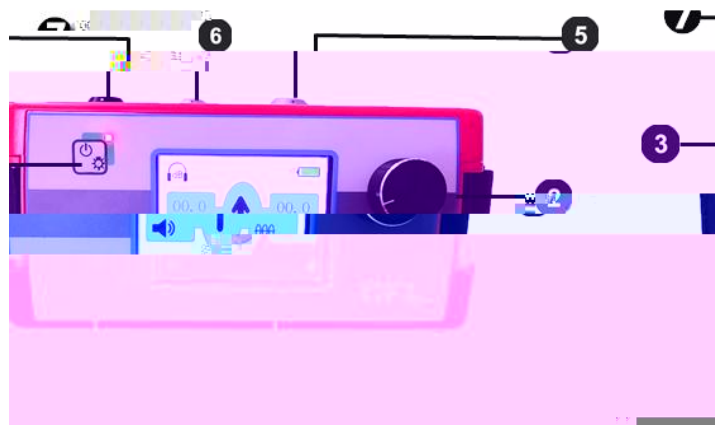
$\pm$ cm

$\pm$ cm

9V

8

320 x 240



1

50%

25%

4.3.3



25%

	  
	90 99.9

5.1

5.2

-
-
-
-
-
-
-

450 – 750 mm

1.20 m

AC100-240V/0.5A

DC8.4V/1A



BNR

>104dB

>90dB

84dB(A)

320 x 240

3.1

•

-
-
-
-
-
-
-

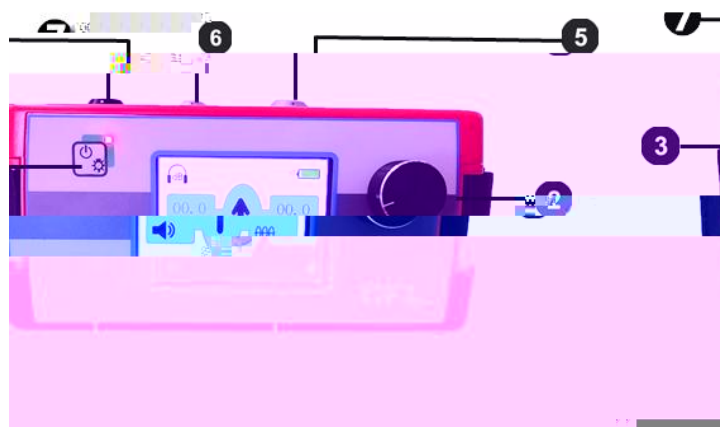
450 – 750 mm

1.20 m

18 mm

75 mm

3.2

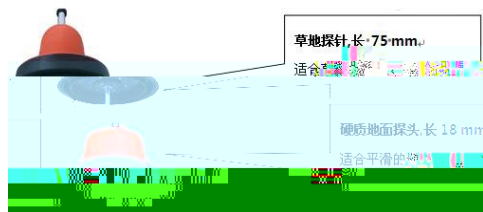


- ① LED
- ② /
- ③ (3)
- ④ /
- ⑤ 10
- ⑥

4.1

18mm

75mm



4.5

1

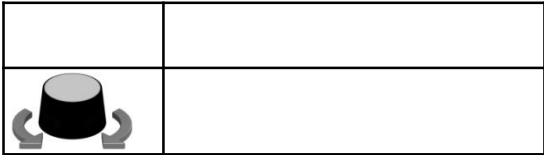


2

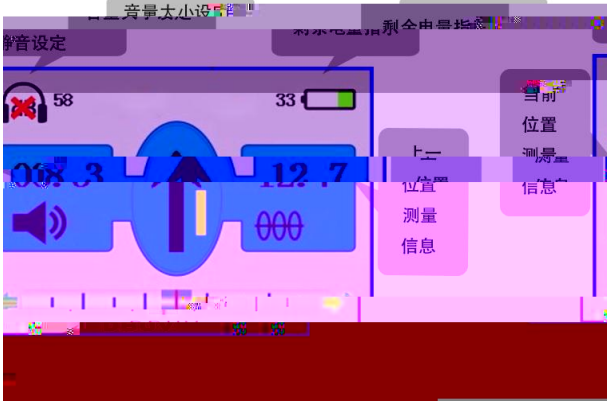
25%

50%

3



4

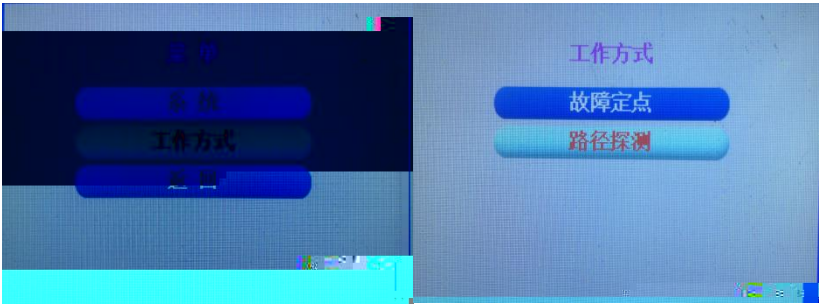


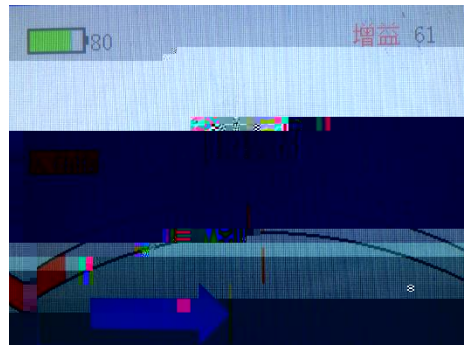
5.1

1	
2	
3	
4	180 °
5	

5.2

5.2.1





5.2.2

1

2
