

Ä

Y

· N

		5
		5
		7
		9
		10
1		10
2		20
3		20
4		21
		29
		31
1		31
2		32
3		32
		34
		35

UHV-542

UHV-542

3 9

1. 800 × 480 7

2.

3.

4. 0-250V 0-20mA

5.

6.

8.4V

7.

B

B

8.

9.

220KV

10.

11.

12.

13.

14. U

U

word

15.

APP

APP

word

16.

17.

18.

19.

20.

21.

U			
RS232 MODBUS			
3			
485 MODBUS			

1.

30kV/m~300kV/m

0-360°

0-20mA

0-20mA

3.

>100 μ A $\pm 5\%$ ± 1

>30V $\pm 5\%$ ± 1

4.

1 3 5 7 9

I r+

I r-

5.

> 2.5

> 7

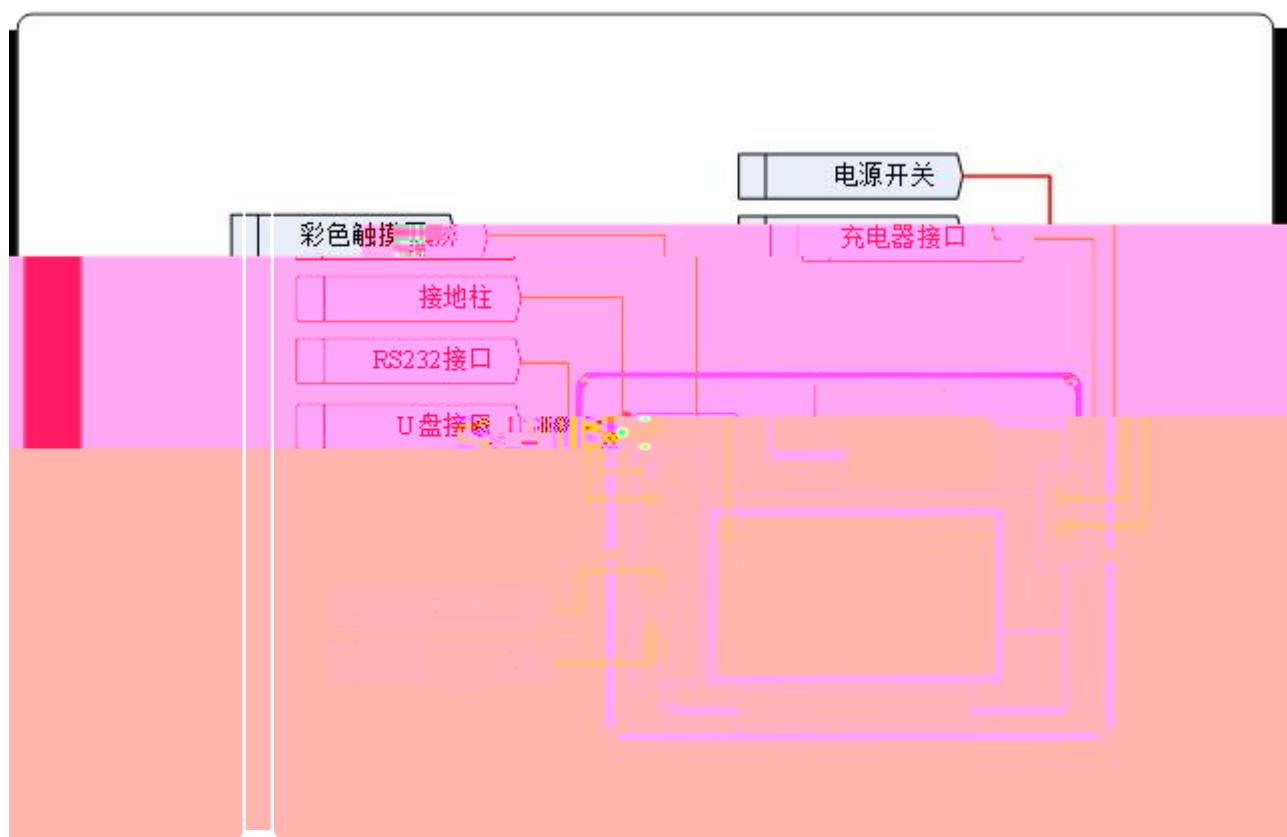
> 7 × 24

6.

42cm × 34cm × 18cm

7.

7.5kg



2

PT

B

2

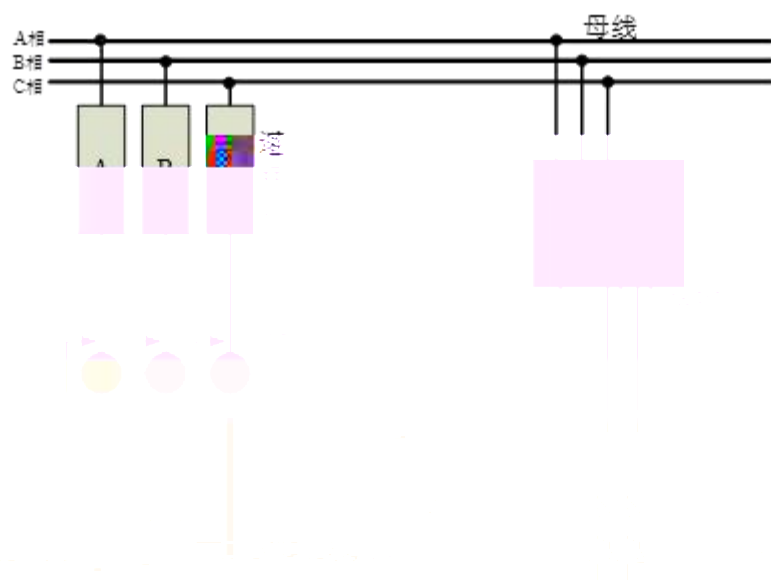
2

FFT

1

 $\Gamma \in E$ $\mathbb{U} \in$

Γ $\mathbb{Q}$ 1 1 PT ε $\mathbb{Z}$

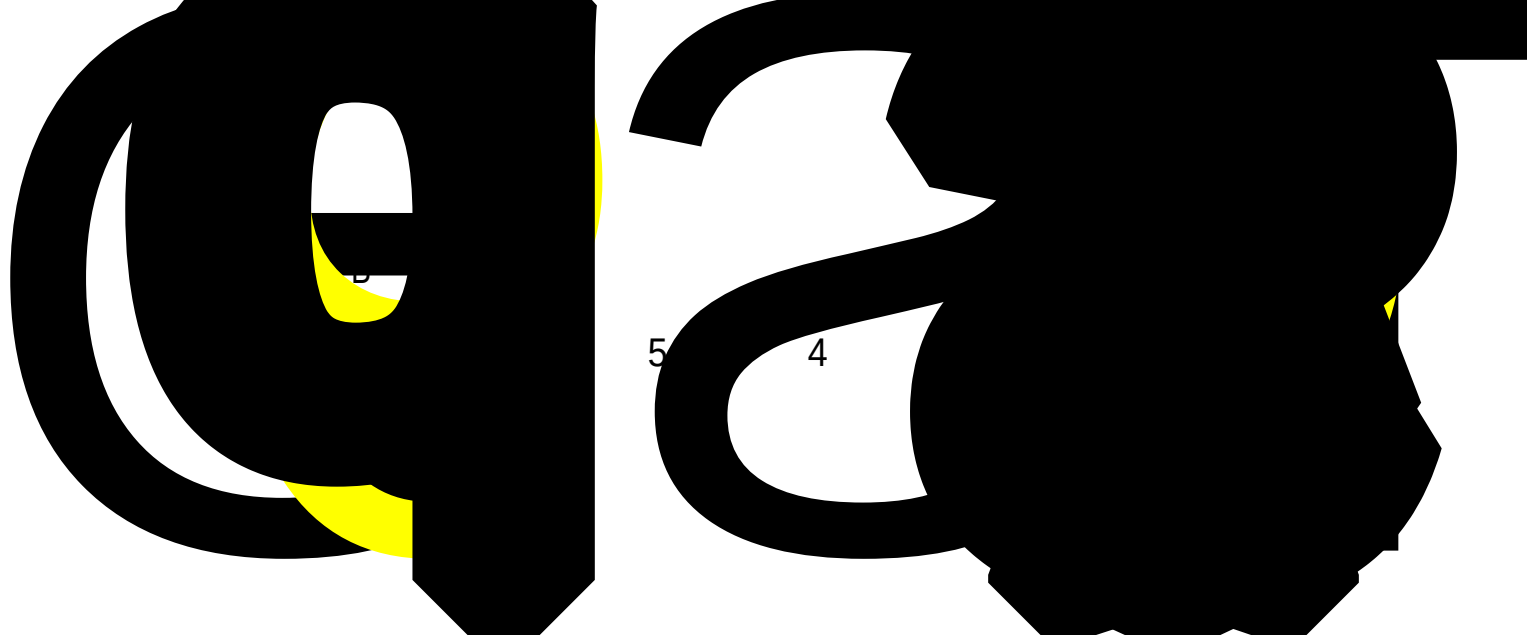


3

3

4

4



5 " j j î K c
ñ ' m" h 5 j x n î m " u

í 2€ ε E

í

@

ı

ı

ü í € €

100 400

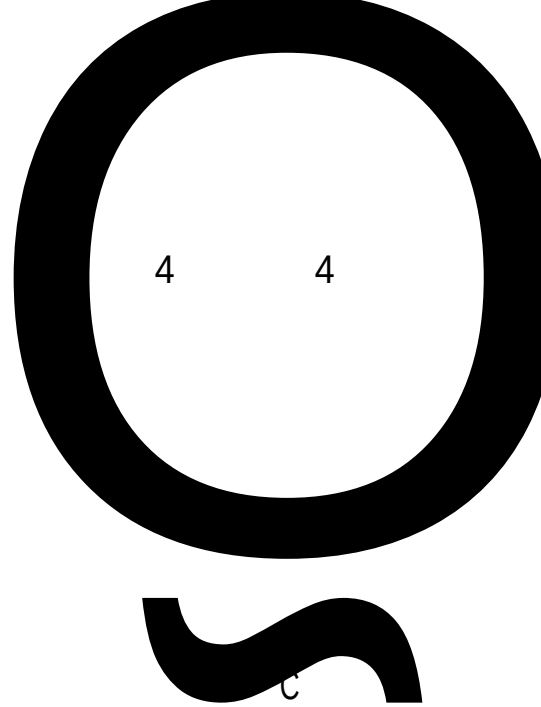
4

A B C

5 3

B MOA

B



“ ”

“ ”

“

”

PT

PT

35KV

350

220KV

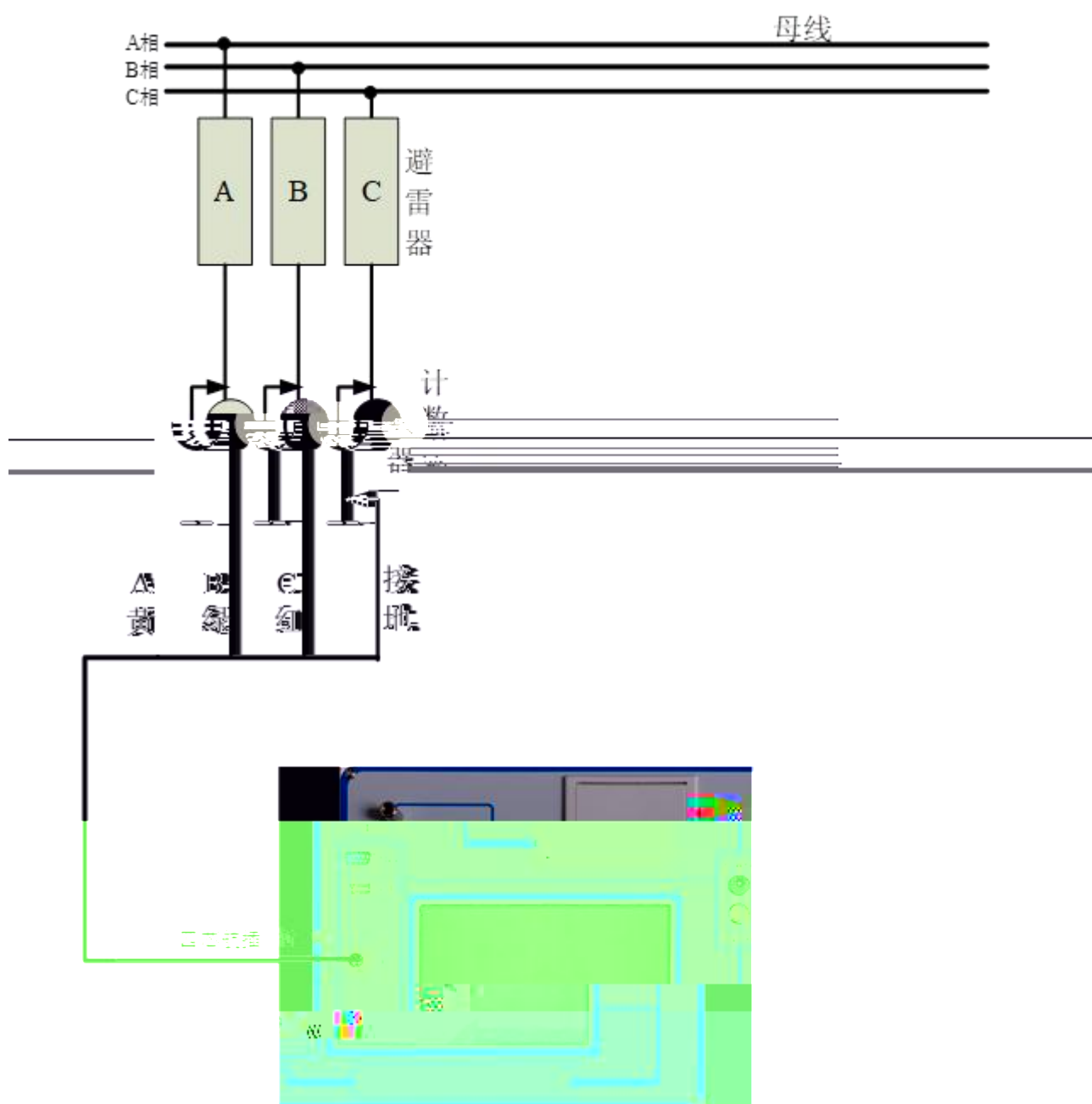
2200 500KV

5000

“ ”

B

3E PE 1 1 0 E



5

4

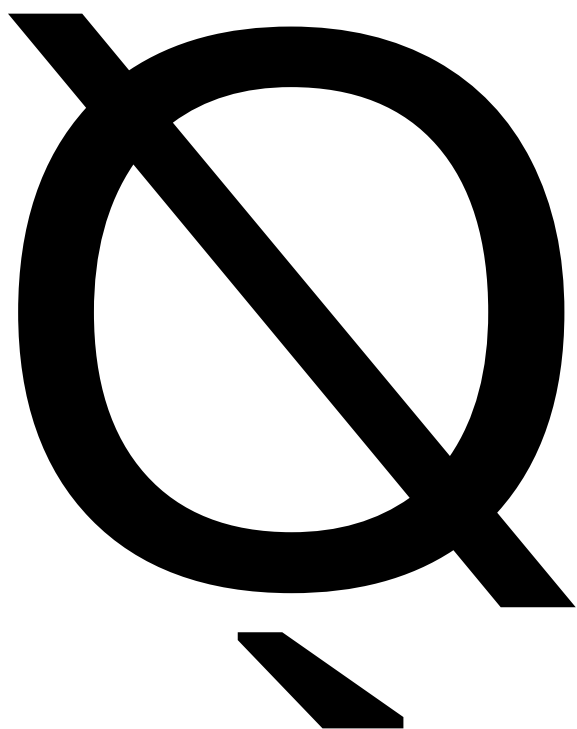
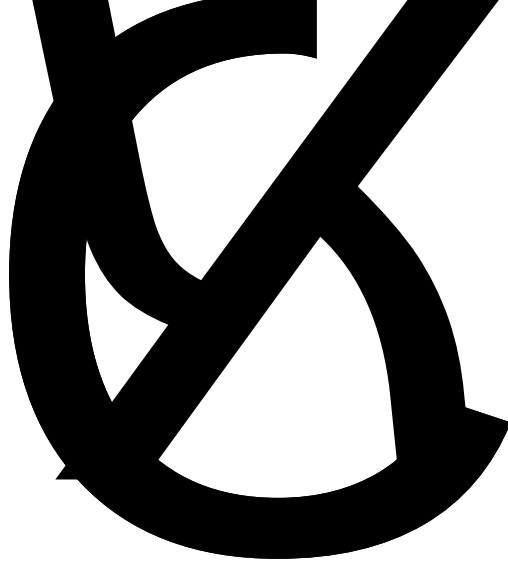
4

4

A B C

“ ” Ä 7 Kn 9

Jä ÖF9

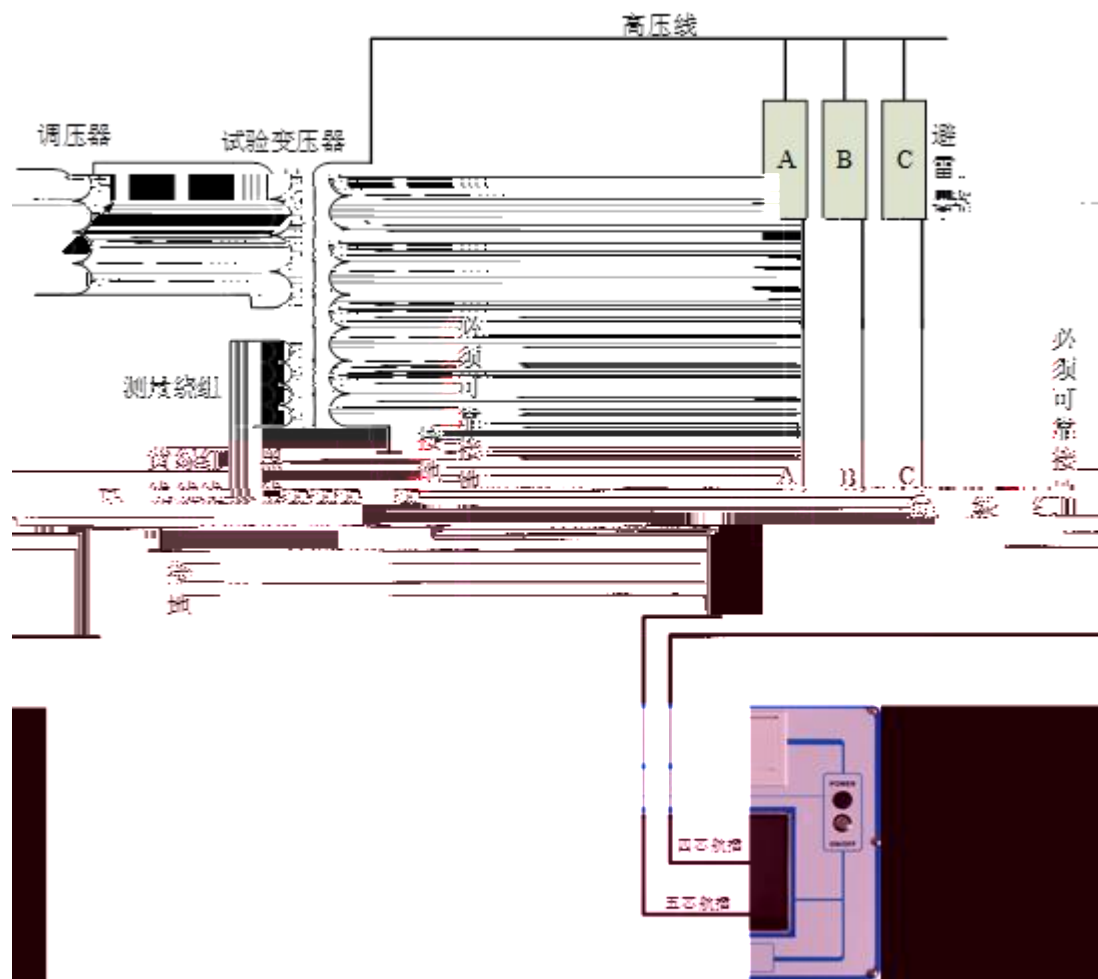


6

4

5E

P 10 E



6

6

4

4

A B C

5

4

“ ”

“ ”

“

2

1

1

“ ”

3

DC

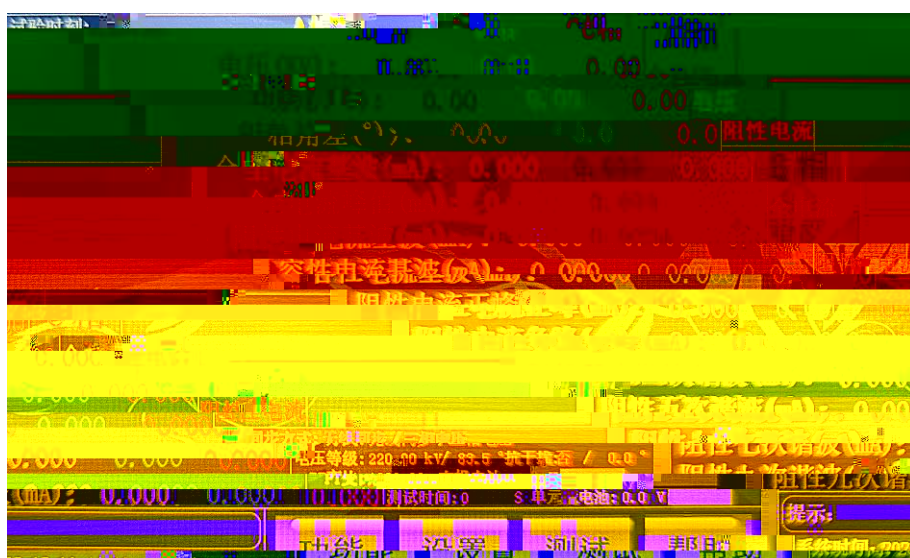
4

(1) $\mathfrak{a}_l$

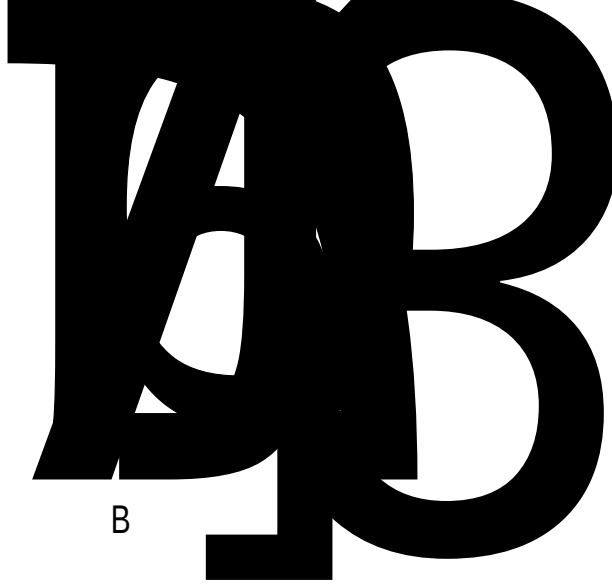
“ ON/OFF ”

2

9



9



PT

“ ” “ B ” “

PT

B

PT

83.5

A C

“ ”

*

试验备注

站点相关:

设备相关:

人员相关:

备注相关:

确定 退出

11

试验备注

站点相关:

设备相关:

人员相关:

备注相关:

确定 退出

7 8 9 取消

4 5 6

1 2 3 确定

0 +/-

12

(6)

Ł

Ł

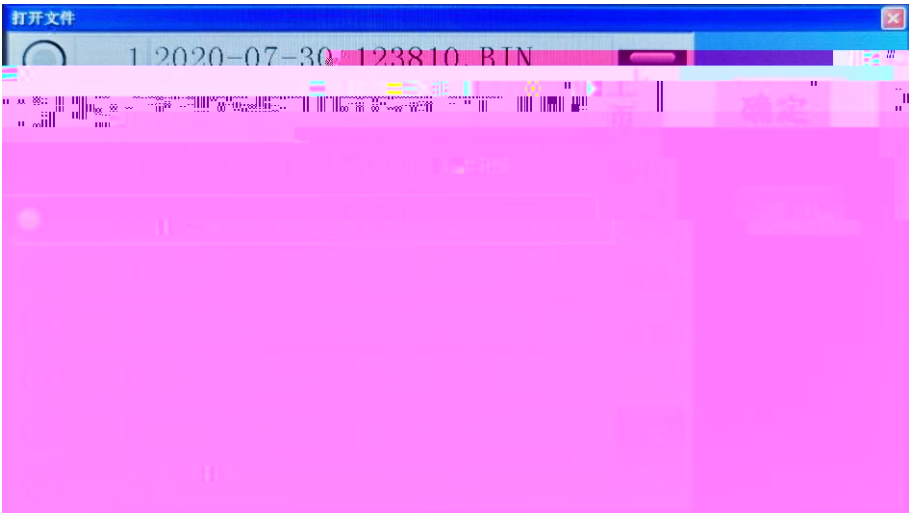
“

”

“

”

13



13

“

”

“

”

“

”

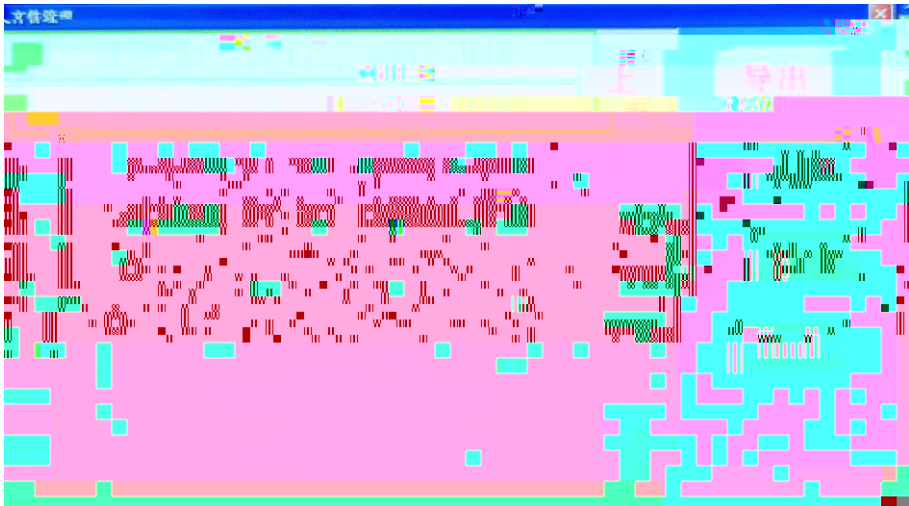
“

”

“

”

14



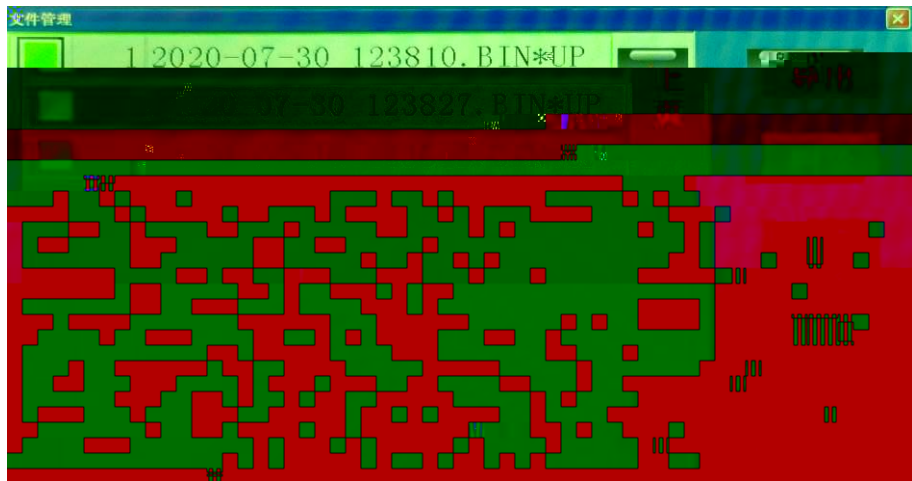
14

“ ” “ ”

U “ U ” “ ”

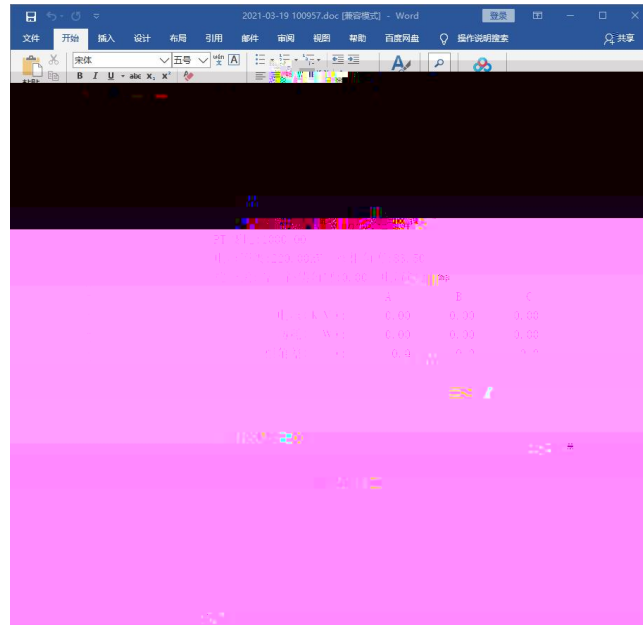
WORD U U

“ *UP ” , 15



15

16



16

(7) 二 十

APP MOAAPP.apk



APP

17~19



17

“ ”

“ 1234 ”

APP



18

“ BTMOA ”



19

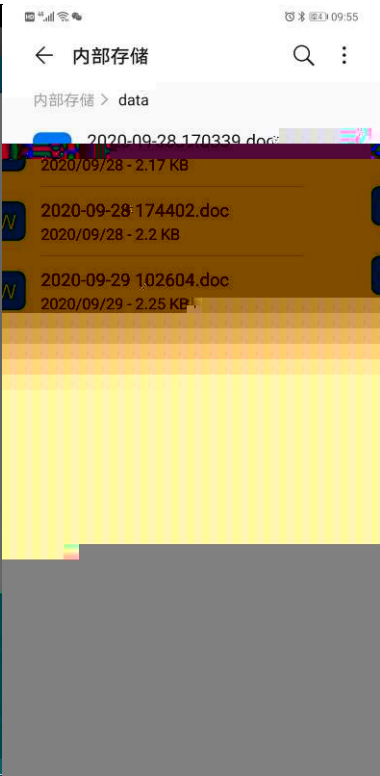
20~22



20



21



22

“ data ”

“ GPS

” “ GPS

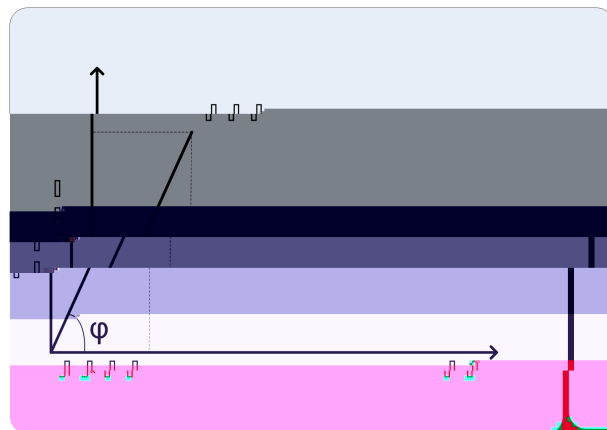
” “ GPS

1

10% 20%

$$= \cos \varphi \quad \varphi$$

23



23

1

2

3

A C

4

83.5

PT

PT

PT

■

■

“ ”

“ ”