



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



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HERTZ POWER

HZBTC



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HERTZ POWER

1		6
2 2	Đ	



5.9		24
5.9.1		24
5.9.2		24
5.10		25
5.11		25
6		26
:		27
:		27
:		27
:		28
:		28
:		29



2.1 :

2.2 :

2.3 :

2.4

2.5 :



2.6

2.7

2.8

2.9 220V

2.10

2.11

200

Word

2.12

2.13

2.14

3.1

±

×

(0.2 ≤ cos φ ≤ 1)

±

×

±

×

3.2 : 30kVA 65000kVA

3.3 AC 50V 850V

3.4 AC 0.5A 100A

3.5 -10 40

3.6 10% 85%

3.7 -20 50

3.8 : 320mm × 270mm × 145mm

3.9 : 5kg()

4.1

4.2

4.3

4.4

4.5

4.6

4.7

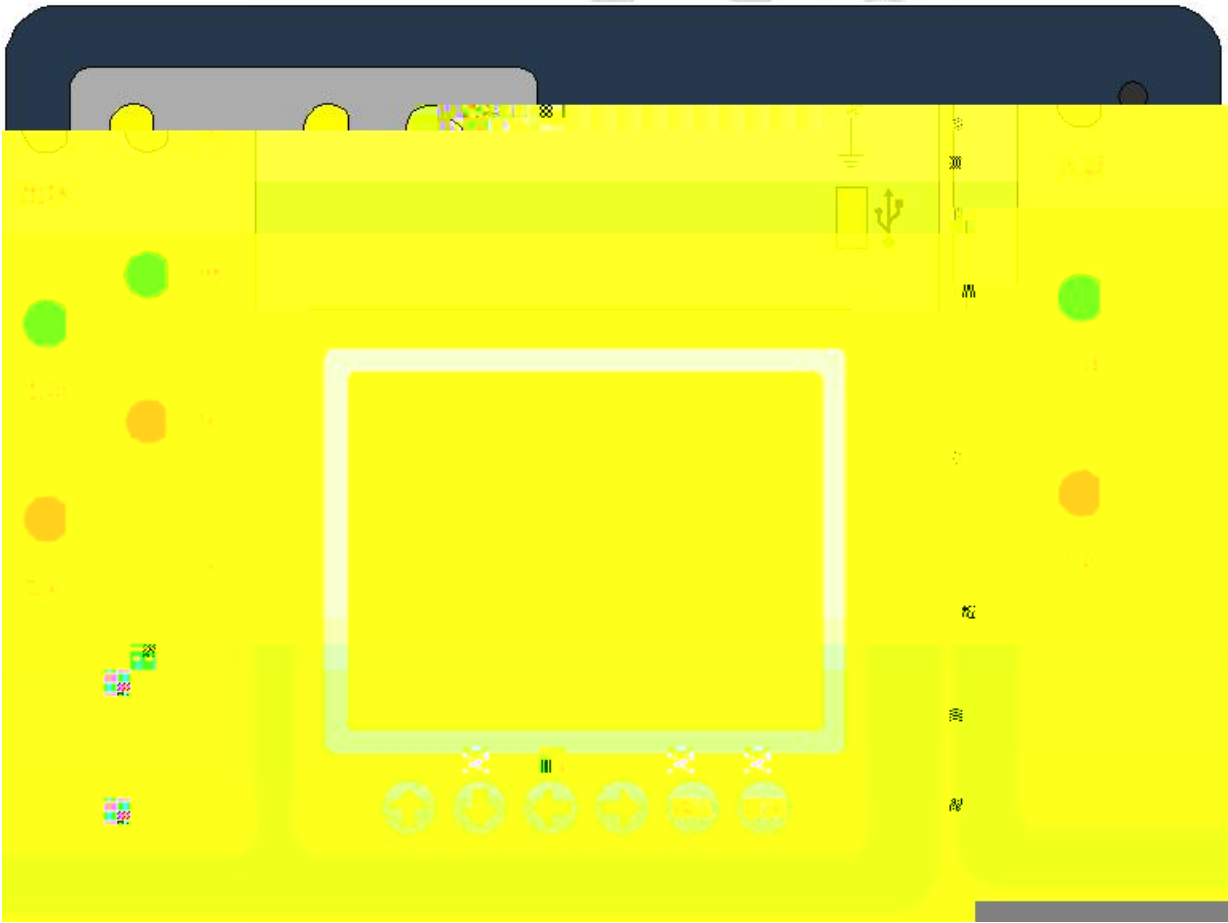
4.8

5.6

“ ↑ ↓ ” “ “ ” “ ← → ” “ ” “ ” “ ”

FAT FAT32 U

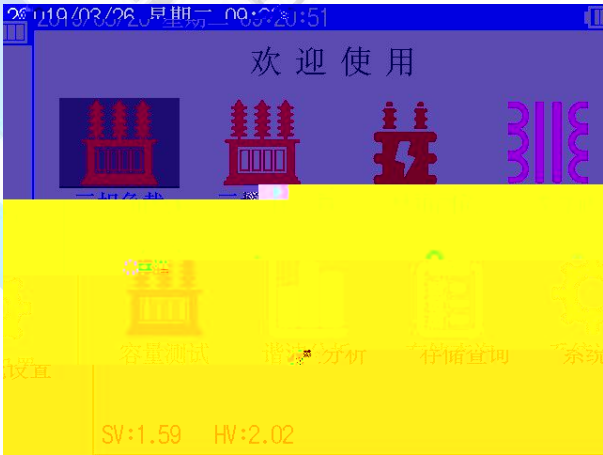
LED



5.1

5.2

5.3

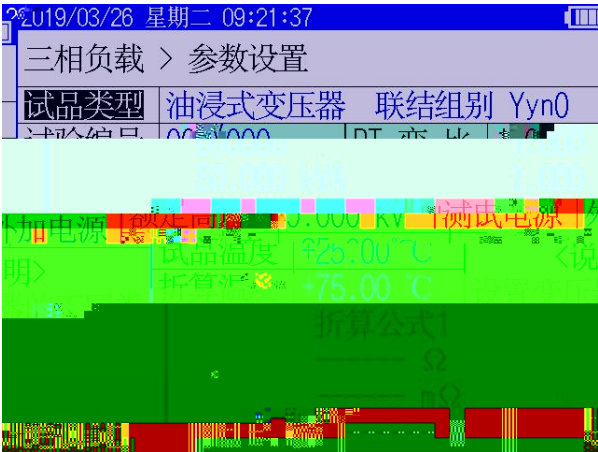


“ ” “ ” “ ”

5.4

5.4.1

“ ” “ ” “ ” “ ”



“ ” “ ” “ ” “ ” “ ” “ ” “ ” “ ”

“ ” “ ” “ ” “ ” “ ” “ PT ” “ CT ” “ ”

” “ ”

“ ” “ ” “ ” “ ” “ ” “ ” “ ” “ ”

“ ” “ ” “ ” “ ” “ ” “ ” “ ” “ ” “ ”

“ Yyn0 ” “ Yzn11 ” “ Dyn11 ”

KVA

KV



75

“ 1 ”

“ 2 ”

“ 2 ”

$R_{AB}+R_{BC}+R_{CA} / 3 \quad \Omega$

“ 2 ”

$R_{ab}+R_{bc}+R_{ca} / 3 \quad m\Omega$

“ 2 ”

A

PT

$I \int n \quad n$

$I \hat{O}$

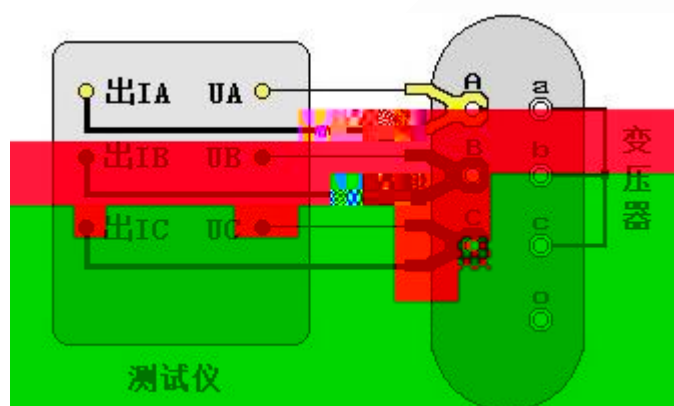
m

10kV/400V PT PT

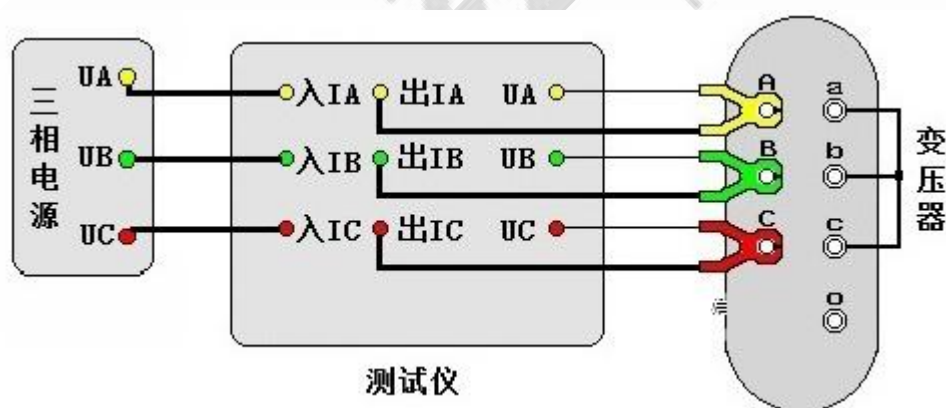
5.4.3

5.4.3.1

“ IA ” “ IB ” “ IC ” “ UA ” “ UB ” “ UC ”



5.4.3.2



“ UA ” “ UB ” “ UC ”

“ IA ” “ IB ”

“ IC ”

“ IA ” “ IB ” “ IC ”

“ UA ” “ UB ”

“ UC ”

,

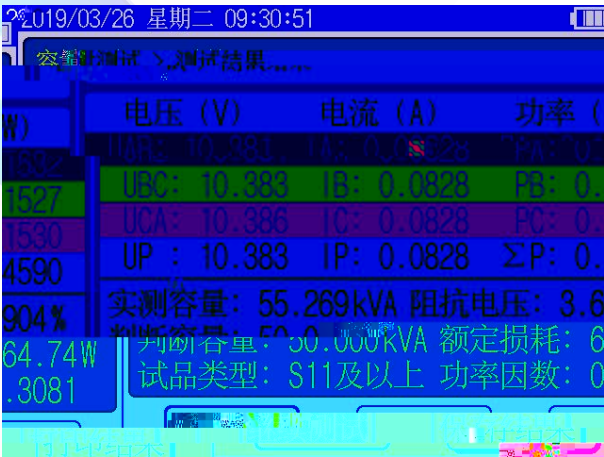


服务宗旨：快速响应，达到满意，超过期望



75 100 120 145

5.5.2





UP

IP

Σ P

“ ” “ ”
“ ” “ ”

JB/T501-2006 14.9 50HZ ± 5%

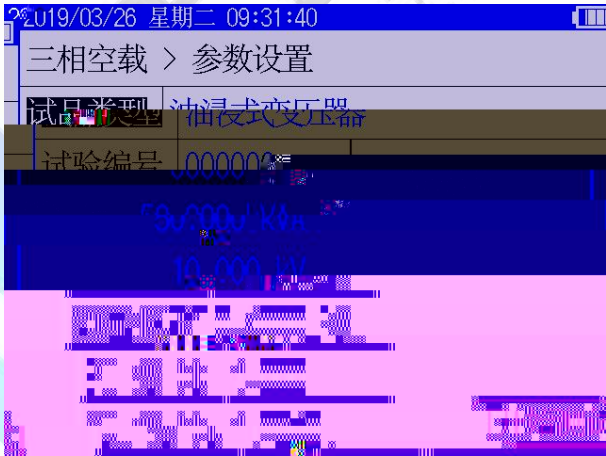
5.5.3

5.4.3

5.6

5.6.1

“ ” “ ” “ ” “ ” “ ” “ ”



5.4.1

“ ” “ ” “ ” “ ” “ ” “ ”

KVA

KV

KV

PT

10kV/400V

PT

PT

25

CT

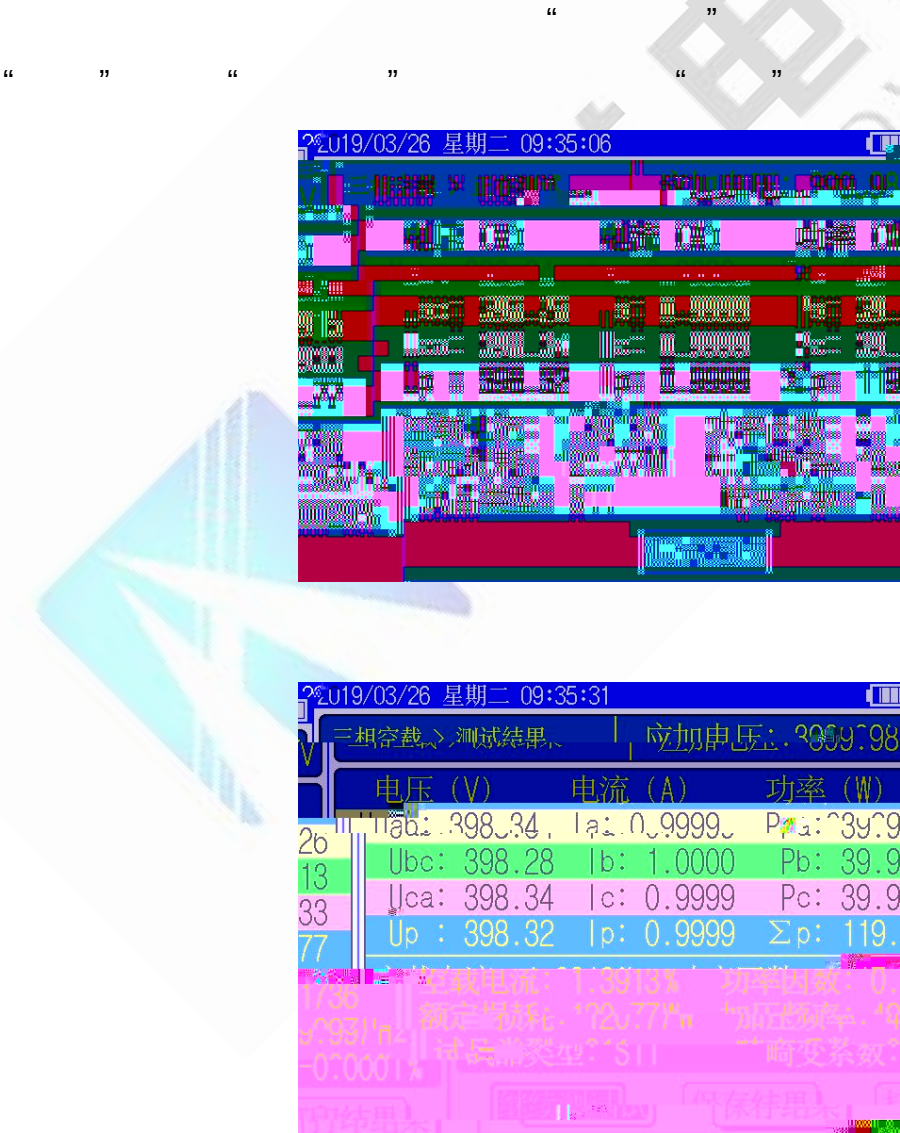
100A/10A

CT

CT

10

5.6.2



“ ” “ ” “ ” “ ” “ ” “ ” “ ” “ ”

“ ” “ ” “ ” “ ”

Up

Ip

Σ p

P1(

) P2(

) 0.5

n 2

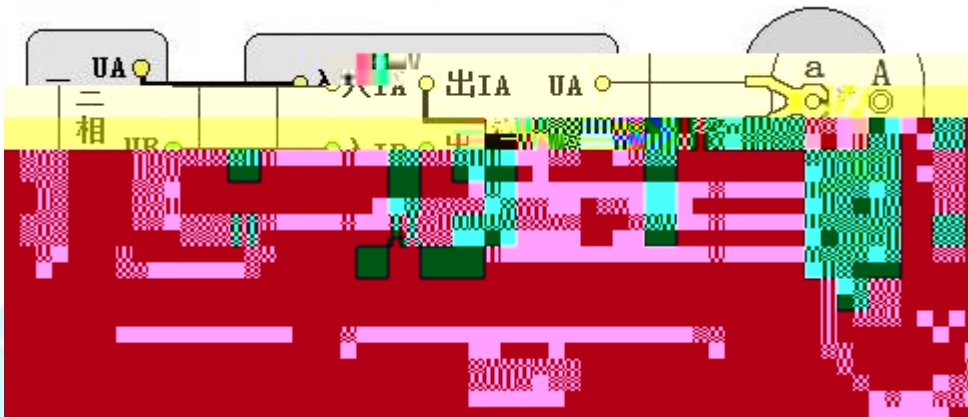
“ ” “ ”

5.6.3

“ UA ” “ UB ” “ UC ” “ IA ” “ IB ”

“ IC ” “ IA ” “ IB ” “ IC ” “ UA ” “ UB ”

“ UC ”



5.7

“ ” “ ” “ ” “ ” “ ” “ ” “ ” “ ”

“ ” “ ” “ ” “ ” “ ” “ ” “ ” “ ”



5.7.1

5.4.1

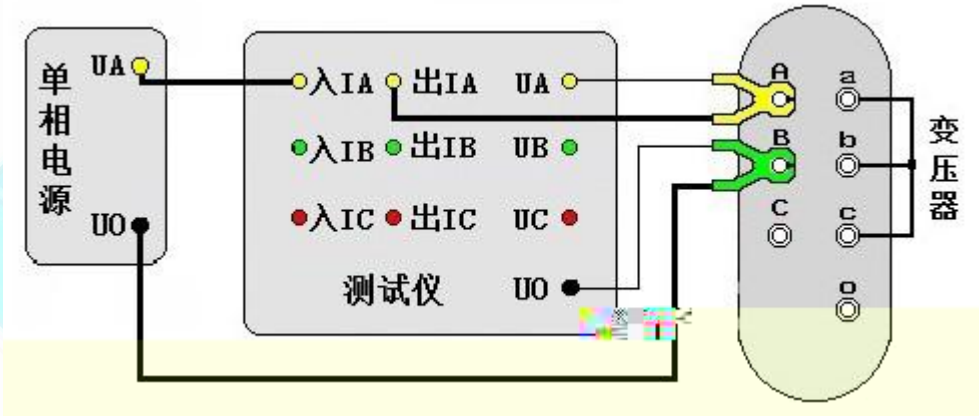


BC CA



5.4.2

5.7.2



5.7.3

5.6.1

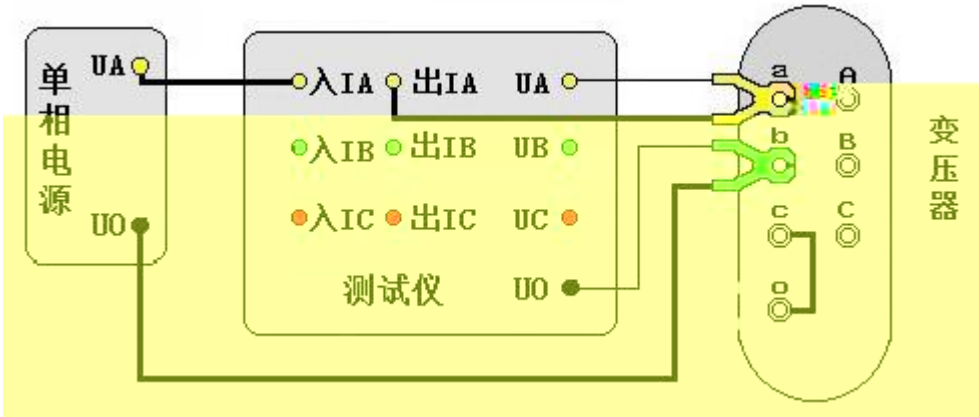
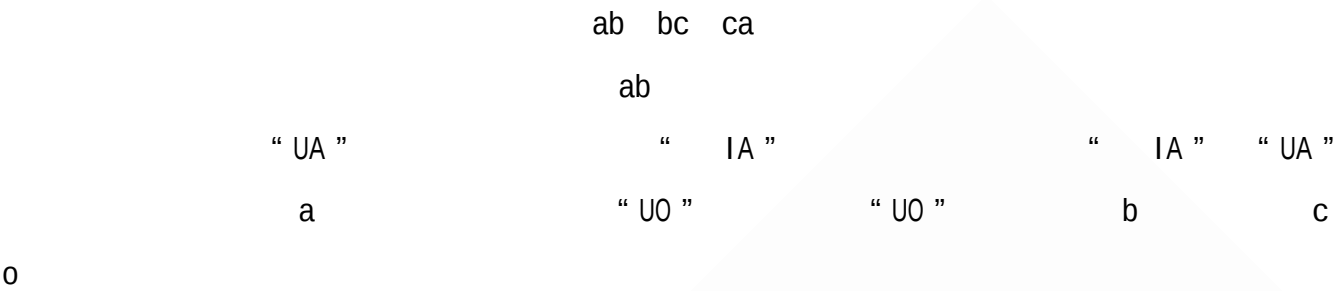
“ ”

5.7.1

5.6.2



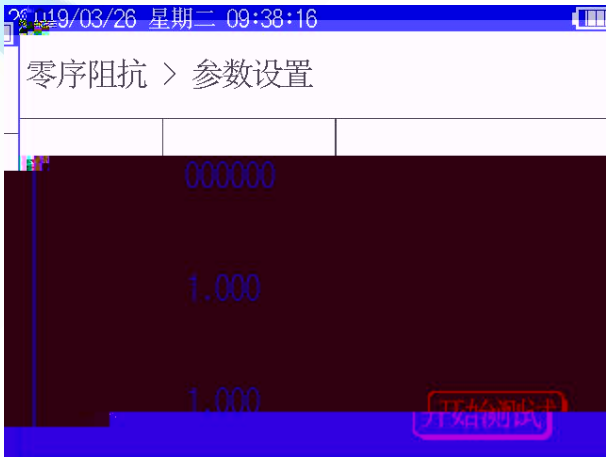
5.7.4



5.8

5.8.1

“ ” “ ” “ ” “ ”



5.4.1

PT

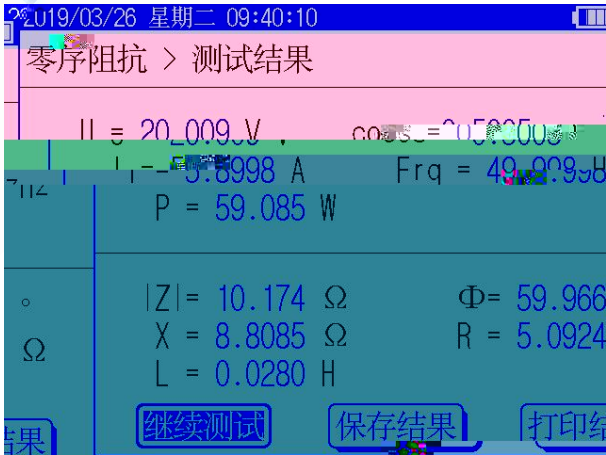
10kV/400V PT PT 25

CT

100A/10A CT CT 10

5.8.2

“ ” “ ” “ ”



“ ” “ ” “ ” “ ” “ ” “ ” “ ” “ ” “ ”

:

(1) U: : V (2) I: : A

(3) P: : W (4) cos:

(5) Frq: : Hz

(6) |Z|: : Ω (7) X: : Ω

(8) L: : H (9) Φ : :

(10) R: : Ω

5.8.3

“ UA ”

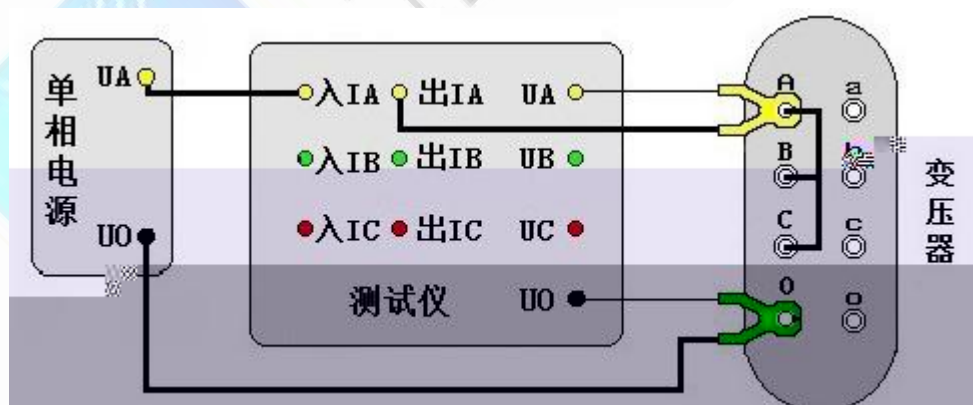
“ IA ”

A B C

“ IA ” “ UA ”

“ U0 ”

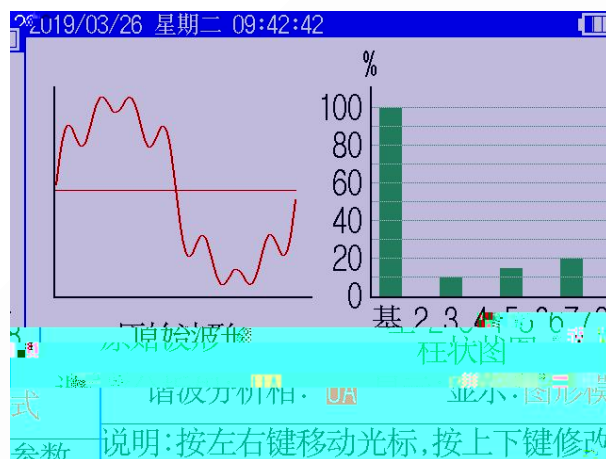
“ U0 ”



5.9

5.9.1

“ ” “ ” “ ” “ ”



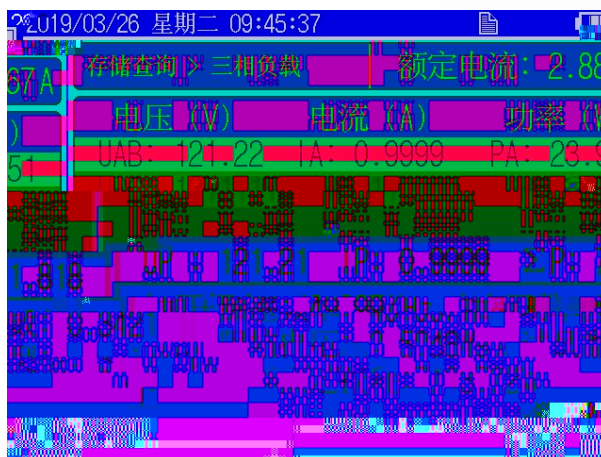
“ ”

“ ”

5.9.2

5.10

“ ” “ ” “ ” “ ”



“ 005/025 ”

” “ ”

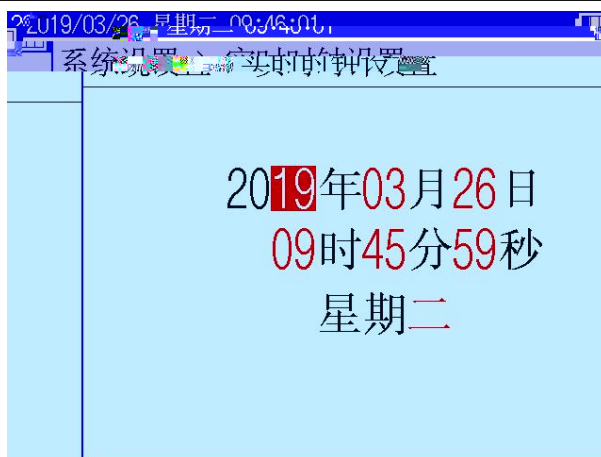
“ ”

“ ”

5.11

“ ” “ ” “ ” “ ” “ ” “ ”

“ ” “ ” “ ” “ ” “ ” “ ”



“ ”

“ ”

“ ”

6.1

6.2

6.3

6.4

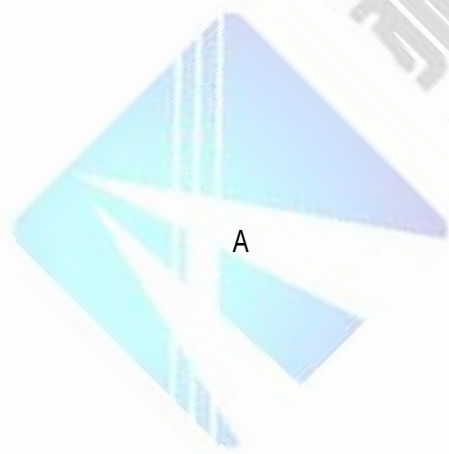
6.5

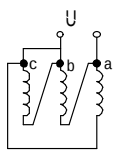
6.6

6.7

6.8

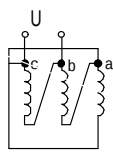
6.9





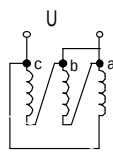
(a)

(a) ab



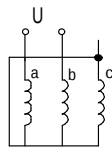
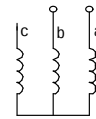
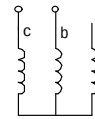
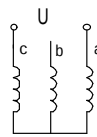
(b)

(b) bc

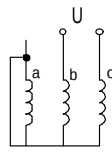


(c)

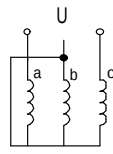
(c) ca



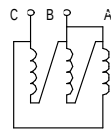
(a)



(b)

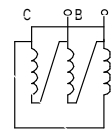


(c)



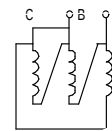
(a)

(a) ac



(b)

(b) bc



(c)

(c) ab



U_n

$P_o \quad U$

P_o

n

1.8

1.9 2

$n=2$

S

U_k

$$S \geq S_n \frac{U_k}{100} \left(\frac{I_k}{I_n} \right)^2$$

$S_n \quad U_n$

$I_n \quad I_k$

$S \quad U_k$

$U_k\%$

$$U_k = U_n \frac{U_k\%}{100} \frac{I_k}{I_n}$$

$\%$

S7





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[illegible]



服务宗旨：快速响应，达到满意，超过期望

[illegible]

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