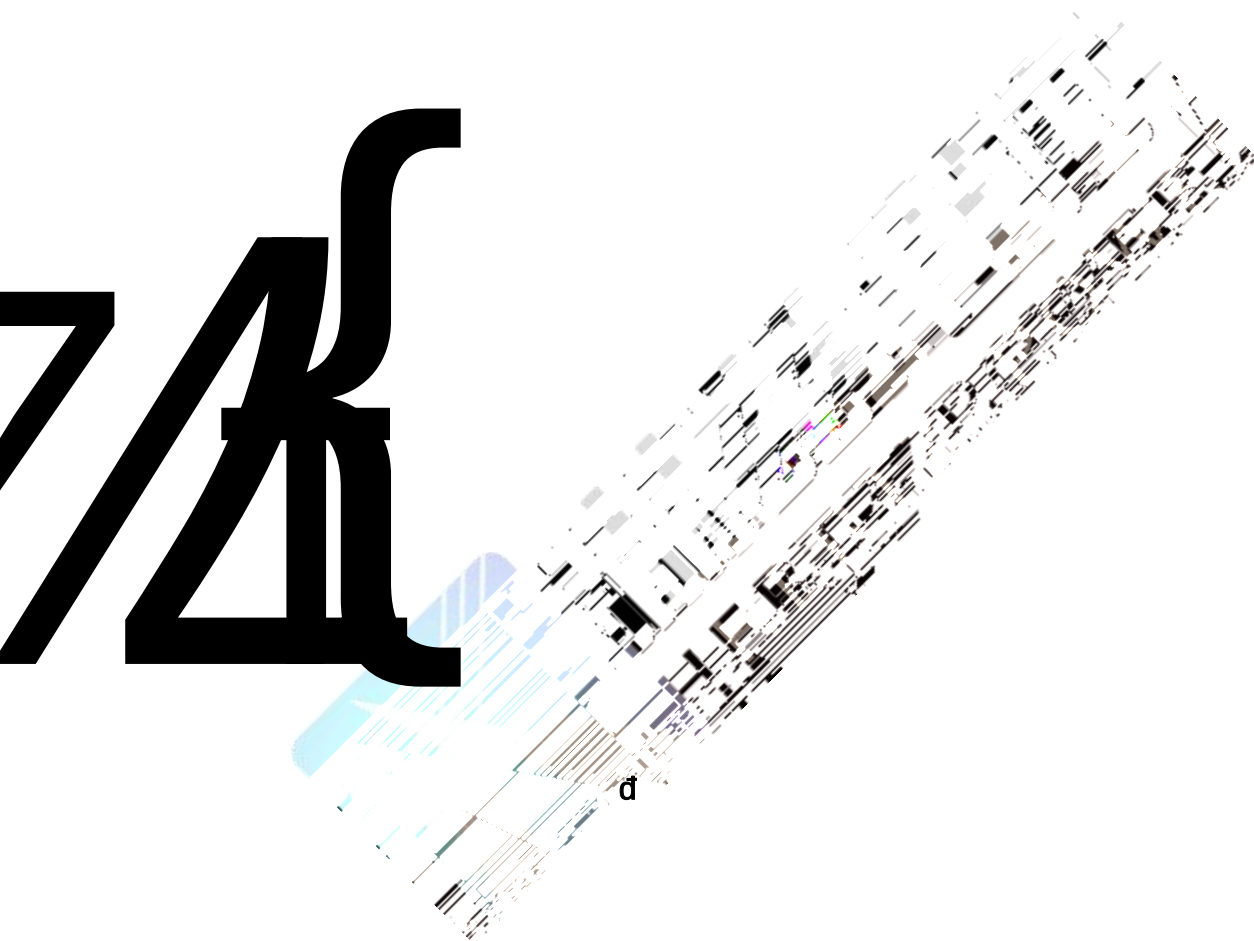




赫兹电力
HERTZ POWER



HZBTC-11





.....	4
.....	5
.....	6
.....	6
1	6
2	7
3	7
.....	8
1	8
2	10
3	13
4	14
5	16
6	18
6	19
7	20
8	20
9	21
10	21
.....	22
.....	22
1	22
2	22
.....	24
1	24
2	24
.....	25
.....	26
.....	26
.....	29
.....	30



- 1
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- 10
- 11
- 12
- 13
- 14
- 15

S7 S9 S11 S13 S15 SCB9

SCB10 SCB11

PT

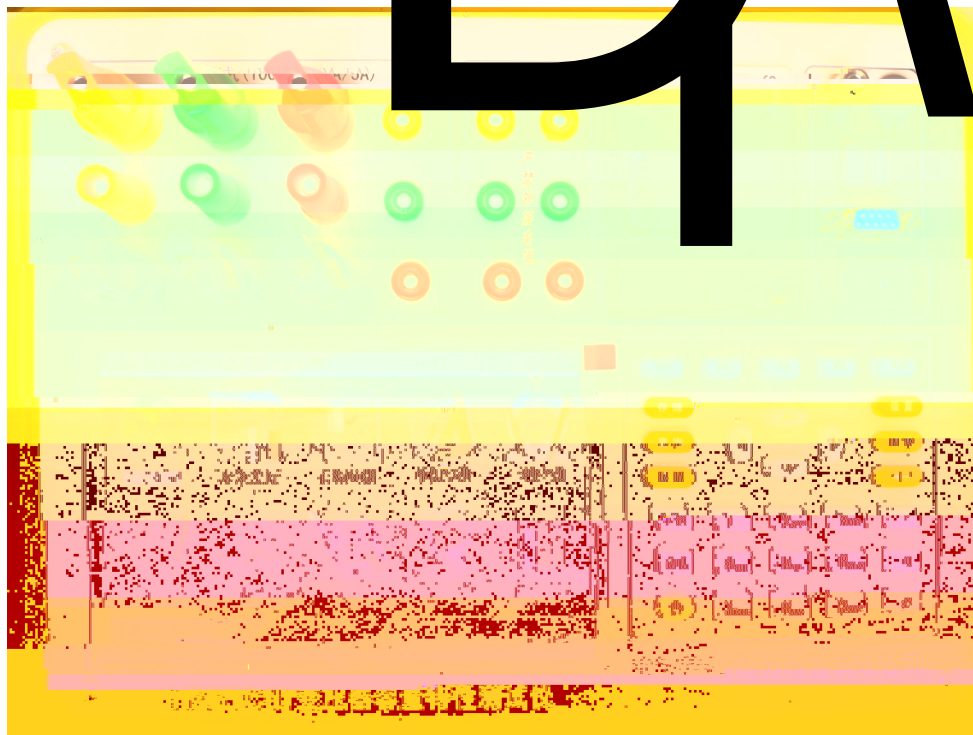
20kVA~100000kVA
5kVA~40000kVA

750V

100A

200

2



2

2

la100A A 5A

Ib100A B 5A

Ic100A C 5A

Ua Ub Uc

A 100A

I an B 100A

Ibn C 100A

l cn

la5A A

1 b5A B

lc5A C

RS232

3 Ãä ě @ ő € £ ¤ ¥ ¨ § ¢

30

F1~F5

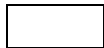
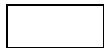
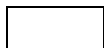
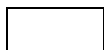
0~9 ?

↑ ↓

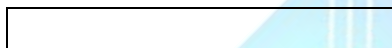


PT

CT

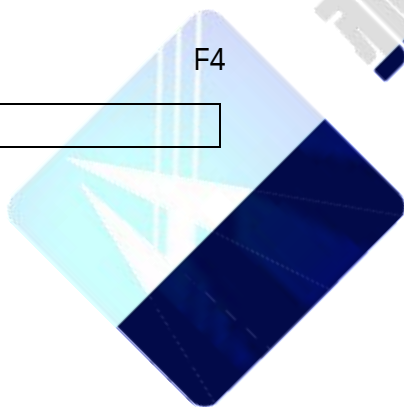


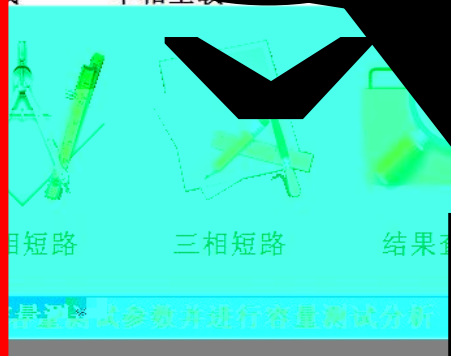
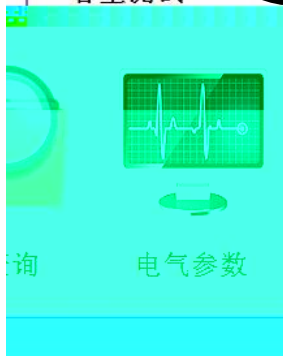
F1~F5



F4

赫兹电力
HERTZ POWER







赫兹电力

BA

➤

2

4

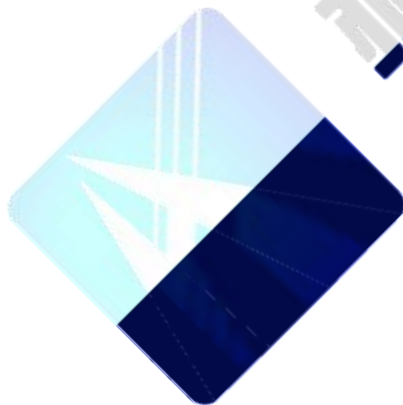
☢ 变压器容量/特性测试系统 Ver1.852 No. 1121390
2012.09.21

试品编号: 126589
当前温度: 20.0℃
阻抗电压: 4.00%
高额电压: 10.0kV
试品类型: 国标S7.9.11.非晶
分接档位: 2档(额定)
联接组别: Yyn0
参比容量: 50kVA

按【确定】开始测试 12-07-10 11:59V
15:18:26 84.82%

4

{ .





JB64 SJ 73 S7 S9 S11

S13



2



Yyn0 Dyn11 Yzn11



500 630

5



5

ABC

ABC

ABC

6

225

027-83267669



6

7



7

7

“ No type ”

“ no ”



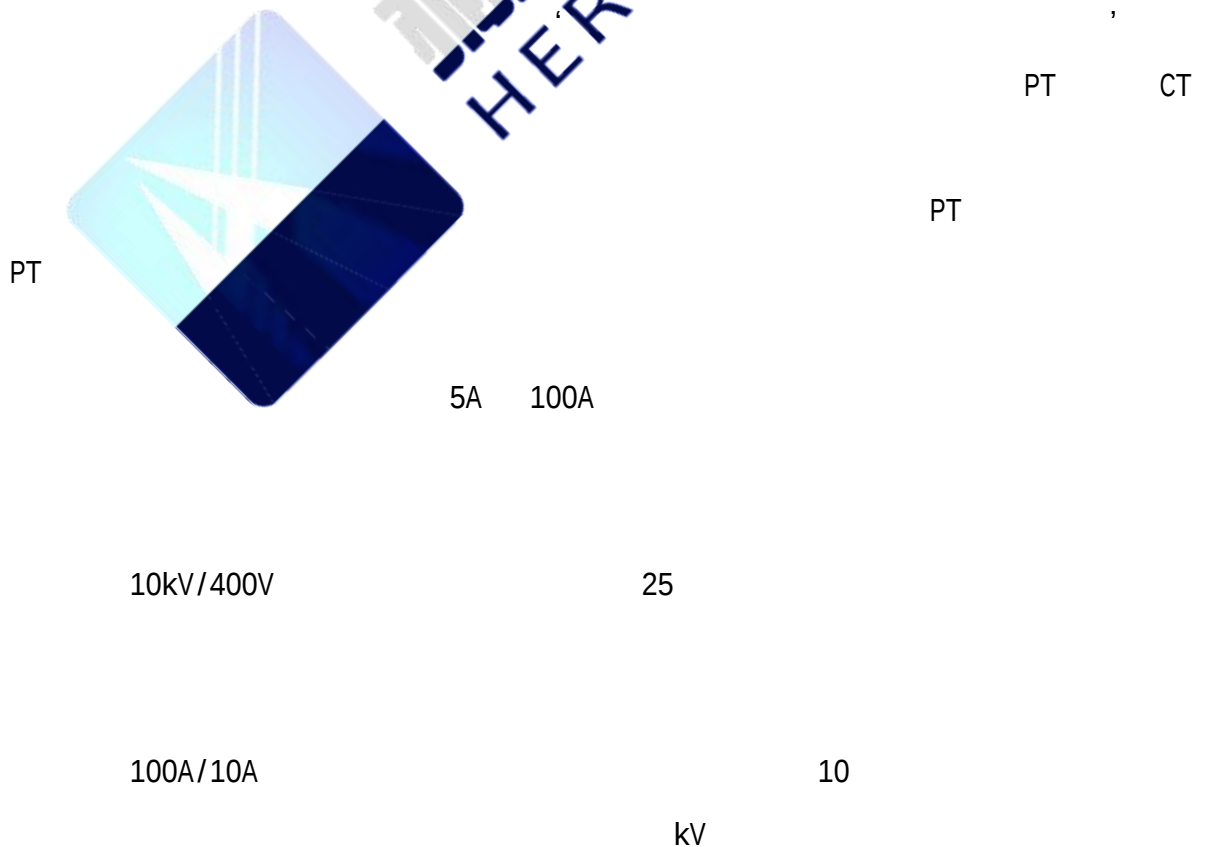
“ ”

3

8



8



225

027-83267669



kV

3

3

75

100

120

145

75

75

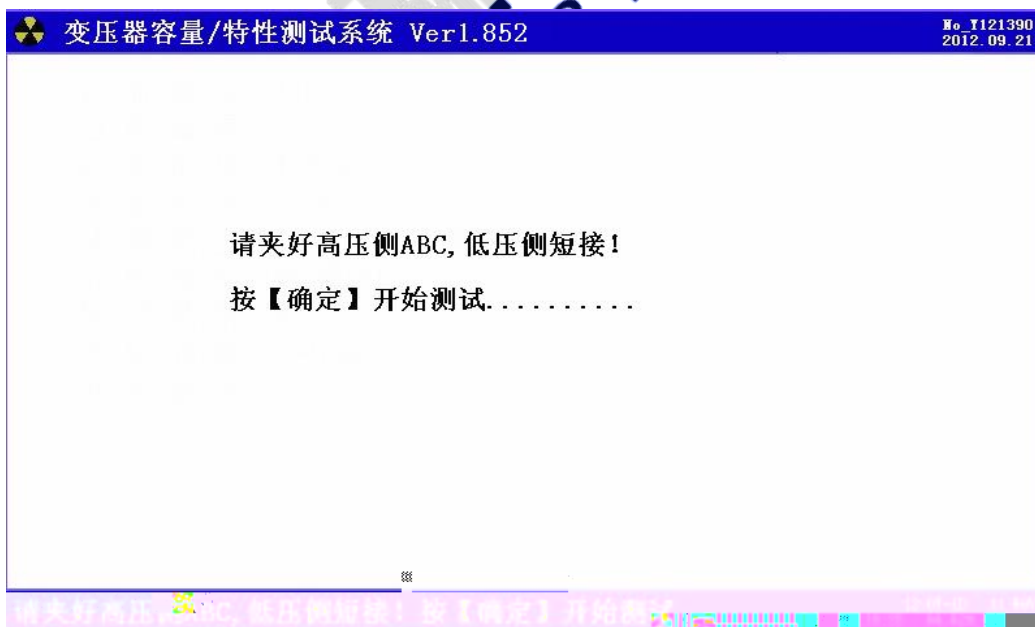


kVA

Y/Yn0, D/Yn11, Y/Zn11

4

9



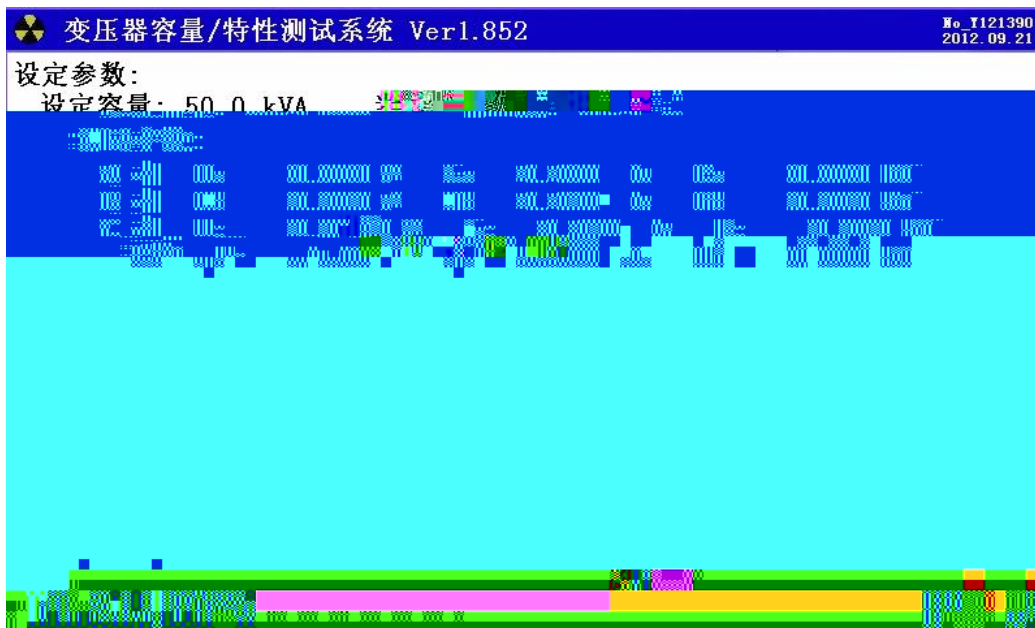
9

ABC

10

225

027-83267669



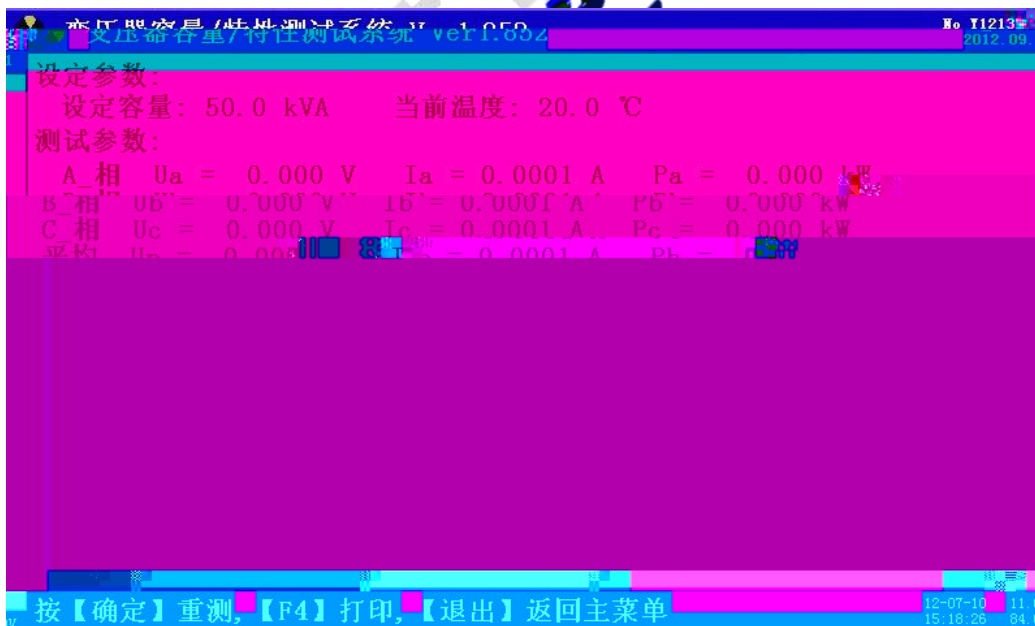
10

ABC

ABC

ABC

11



11

12



12

Ua

Ub Uc

Ia Ib Ic

Pa Pb Pc

Pk

Uk

75 100 120 145

Pk75 Pk100 Pk120 Pk145,

75 100 120 145

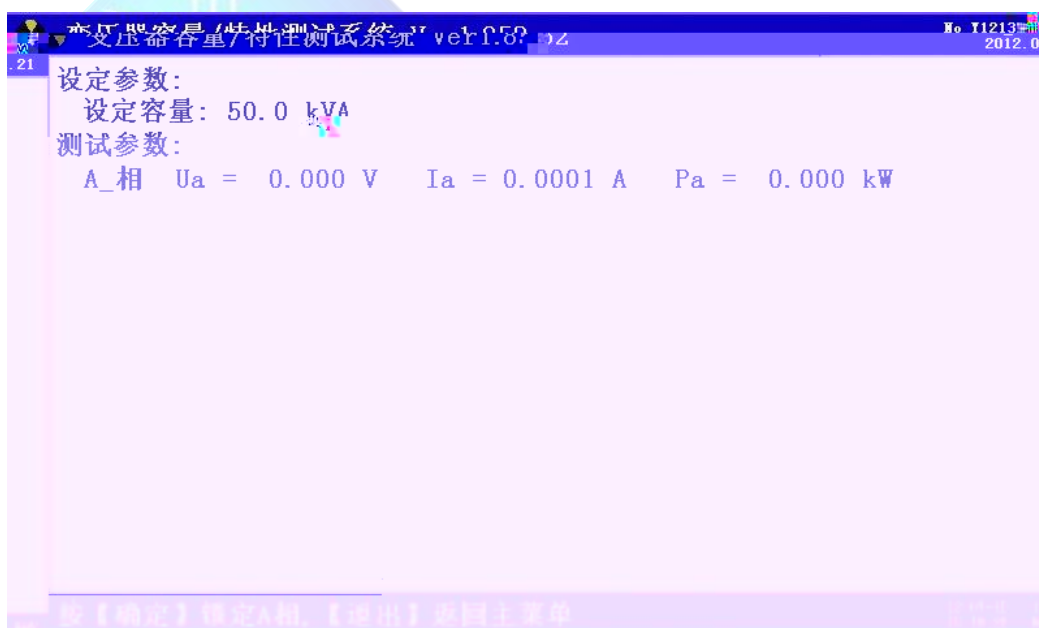
Uk75 Uk100

Uk120 Uk145

5

Y/Yn0

13 14 15 16



13

A



A

A

A

A

A

A

B

14



14

B

B

B

B

B

B

B

C

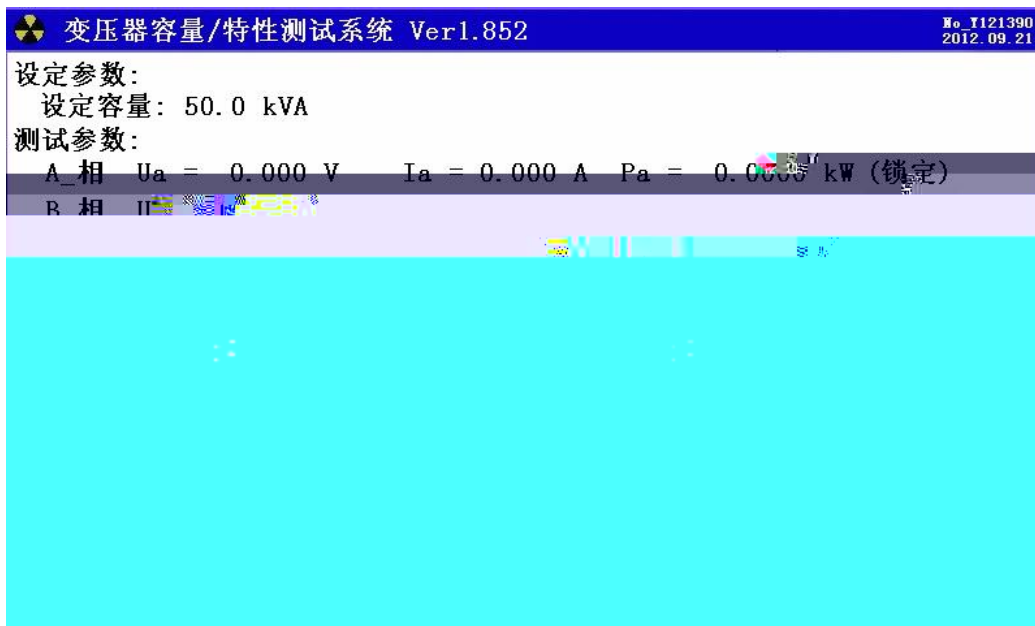


15

C

C

C



16

6

17

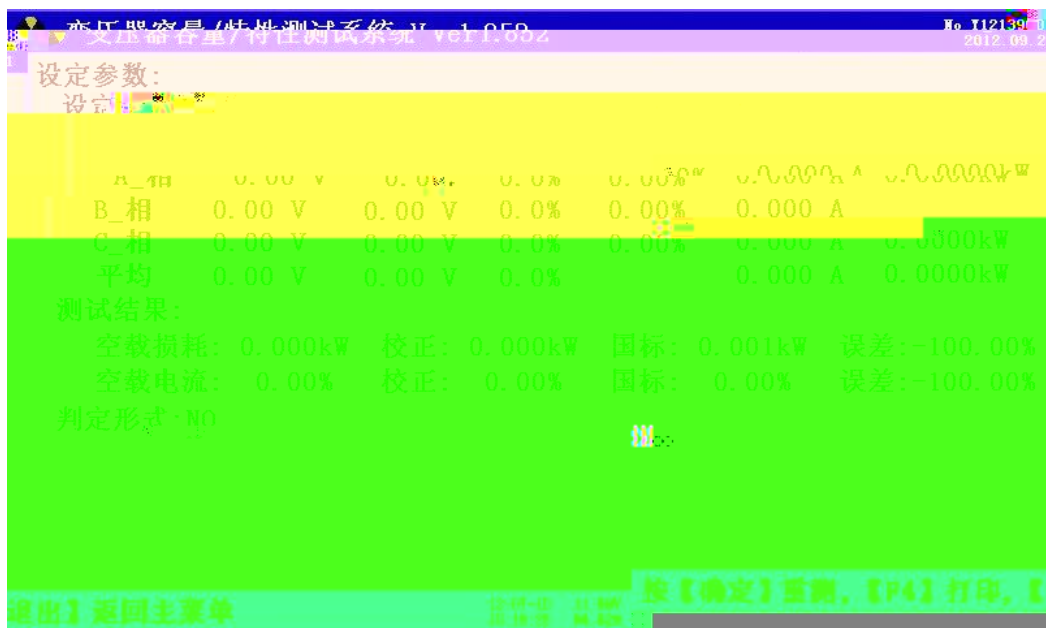
18



17

17

18



18

a

b

17

7

19





19

Ua Ia Pa
Uk Pk

8

20



20

Uab Uac Ucb Ia Ib Ic
Pa Pb Pc Pk Lock
Ip Ph Uk
75 100 120 145 Pk75 Pk100 Pk120
Pk145, 75 100 120 145
Uk75 Uk100 Uk120 Uk145
Up Uk%
Pk

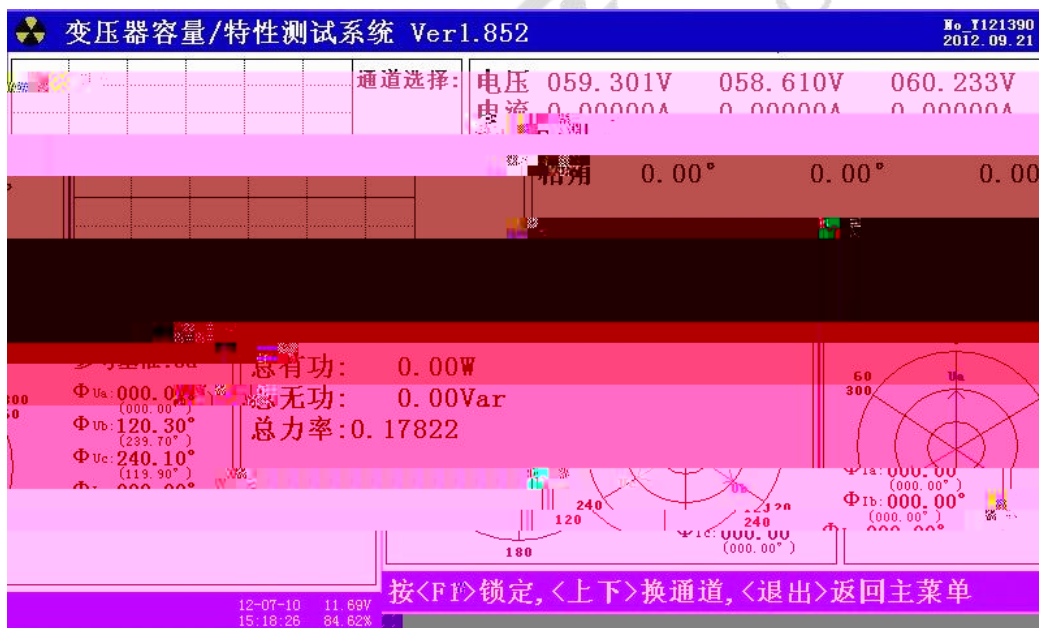
9

21



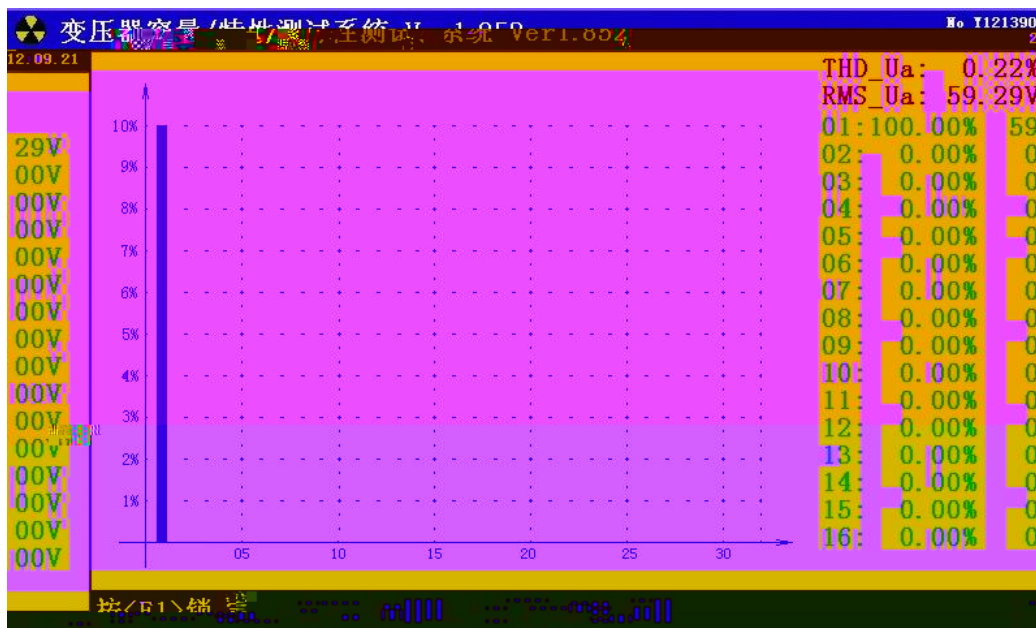
21

22



22

23



23

2 50

赫兹电力
HERTZ POWER



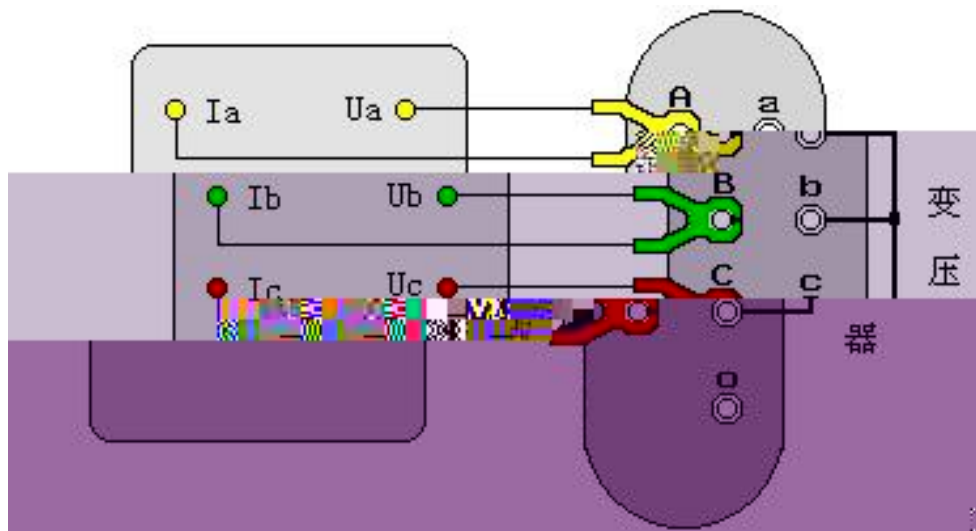
1

2

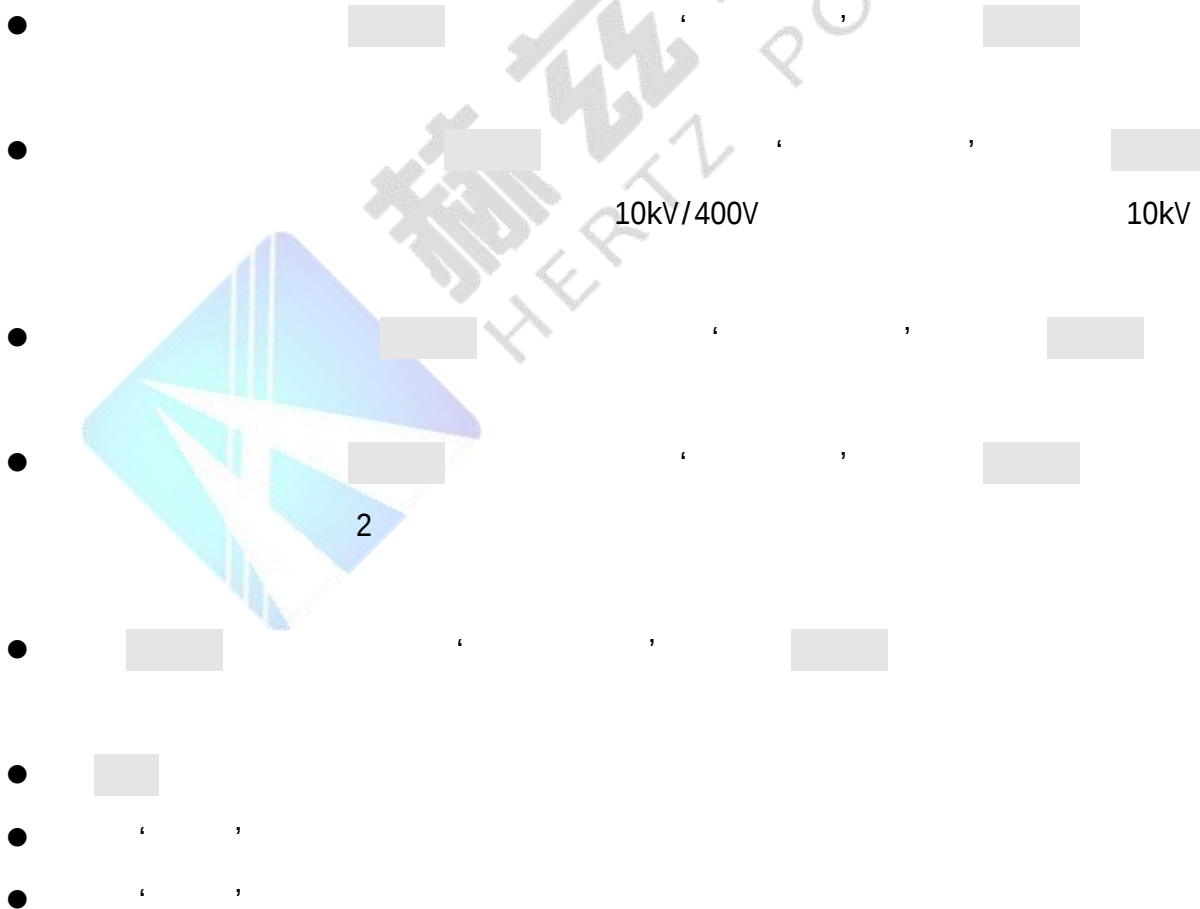
Ia Ib Ic

Ua Ub Uc

24



24





1

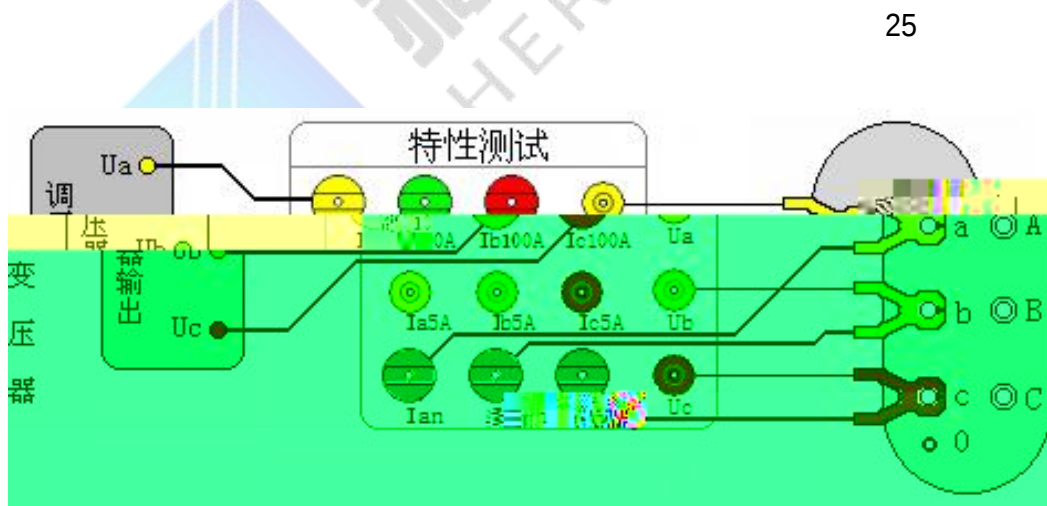
80%

2

Y/Yn0
220V

Ua Ub A Ao

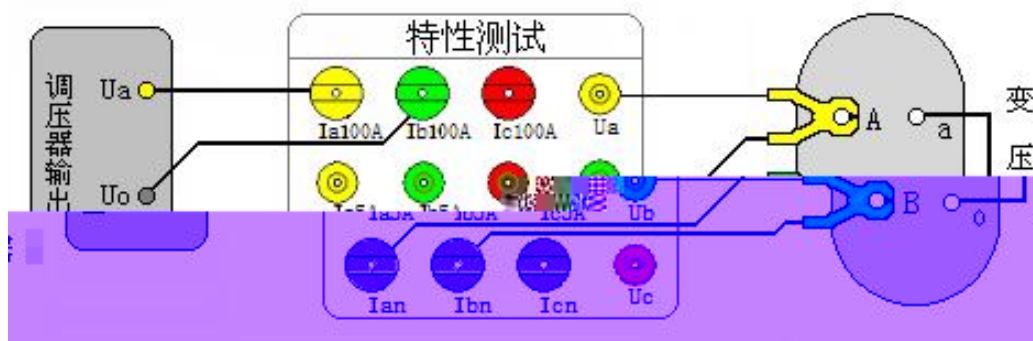
Bo Co



25

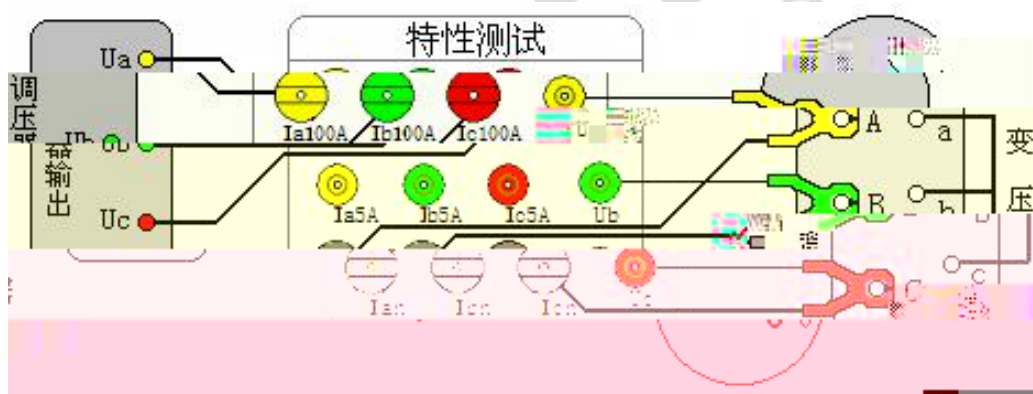


26



26

27



27

4



1

2

3

4

5

6

7

8

9

10

500kVA

630kVA

500

630



赫兹电力
HERTZ POWER

“0”



10kV(6kV)														
(kVA)	A		kW			kW			%			%		
			S7	S9	S11	S7	S9	S11	S7	S9	S11	S7	S9	S11
				0.06			0.3			4.0			4	2.8
				0.1			0.5			4.0			3.5	2.4
30	1.732	43.3	0.15	0.13	0.1	0.8	0.6	0.6	4.0	4.0	4.0	2.8	2.3	1.8
50	2.887	72.17	0.19	0.17	0.13	1.15	0.87	0.87	4.0	4.0	4.0	2.6	2.0	1.6
63	3.637	90.94	0.22	0.2	0.15	1.4	1.04	1.04	4.0	4.0	4.0	2.5	1.9	1.5
80	4.619	115.5	0.27	0.25	0.18	1.65	1.25	1.25	4.0	4.0	4.0	2.4	1.9	1.5
100	5.774	144.3	0.32	0.29	0.2	2.0	1.5	1.5	4.0	4.0	4.0	2.3	1.8	1.4
125	7.217	180.4	0.37	0.34	0.24	2.45	1.8	1.8	4.0	4.0	4.0	2.2	1.7	1.4
160	9.238	230.9	0.46	0.4	0.28	2.85	2.2	2.2	4.0	4.0	4.0	2.1	1.6	1.3
200	11.55	288.7	0.54	0.48	0.33	3.5	2.6	2.6	4.0	4.0	4.0	2.1	1.5	1.2
250	14.43	360.9	0.64	0.56	0.4	4.0	3.05	3.05	4.0	4.0	4.0	2.0	1.4	1.1
315	18.19	454.7	0.76	0.67	0.48	4.8	3.65	3.65	4.0	4.0	4.0	2.0	1.4	1.1
400	23.09	577.4	0.92	0.8	0.57	5.8	4.3	4.3	4.0	4.0	4.0	1.9	1.3	1.0
500	28.87	721.7	1.08	0.96	0.68	6.9								



赫兹电力

产品宗旨：技术领先，质量可靠，价格公道，服务周到

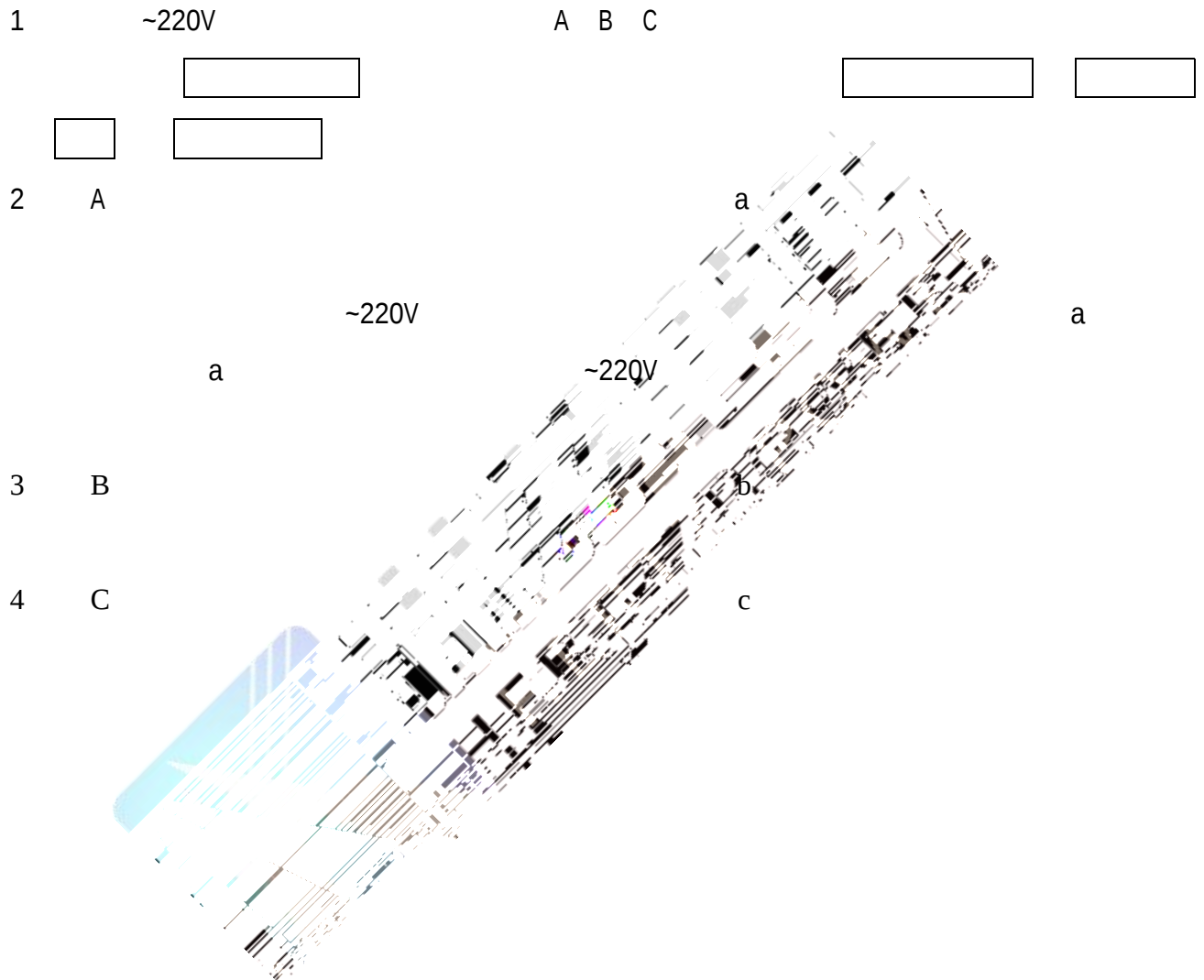
服务宗旨：快速响应，及时供货，超越期望

S9 35kV

(kVA)	kW	kW	%	%
50	0.21	1.25	6.5	2.0
100	0.3	2.03	6.5	1.8
125	0.34	2.35	6.5	1.75
160	0.38	2.82	6.5	1.65
200	0.44	3.30	6.5	1.55
250	0.51	3.90	6.5	1.40
315	0.61	4.70	6.5	1.40
400	0.74	5.70	6.5	1.30
500	0.87	6.90	6.5	1.30
630	1.04	8.20	6.5	1.25
800	1.25	10.0	6.5	1.05
1000	1.48	12.0	6.5	1.00
1250	1.76	14.0	6.5	0.85
1600	2.13	17.0	6.5	0.75

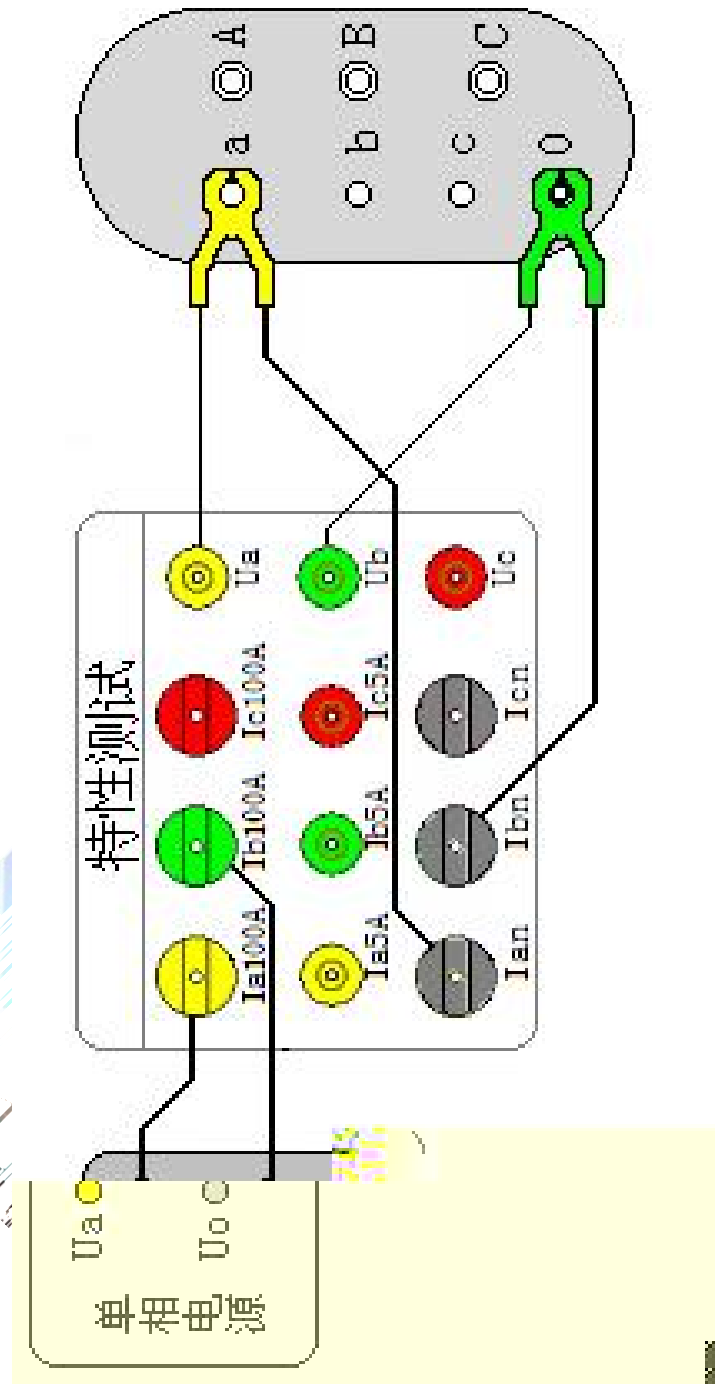


Y/Yn0





接线图

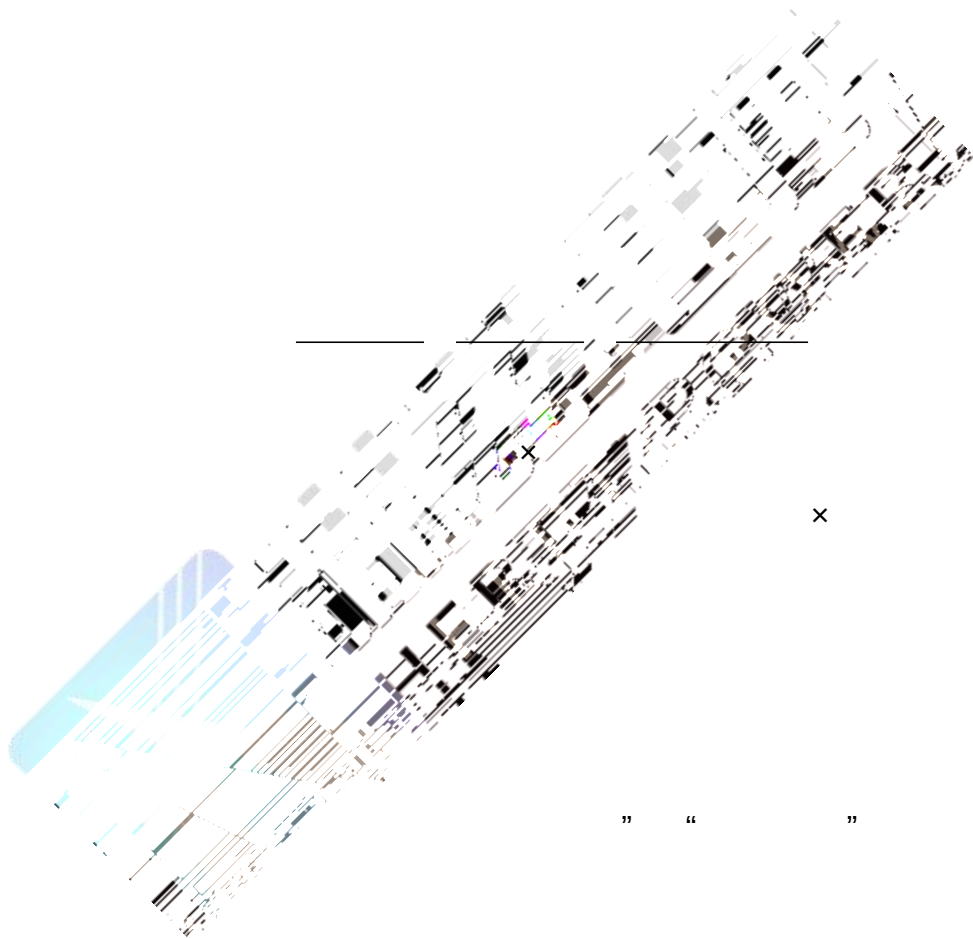




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- 3.



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027-83267669

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225

027-83267669