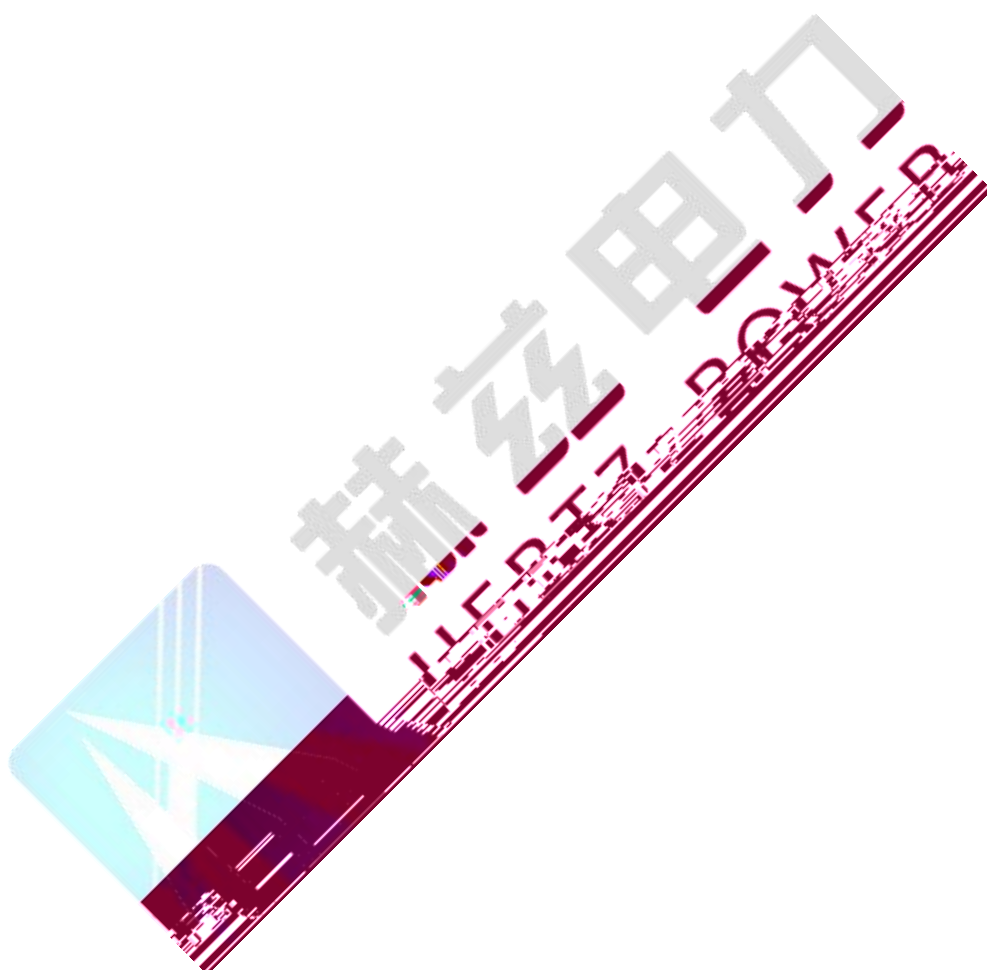
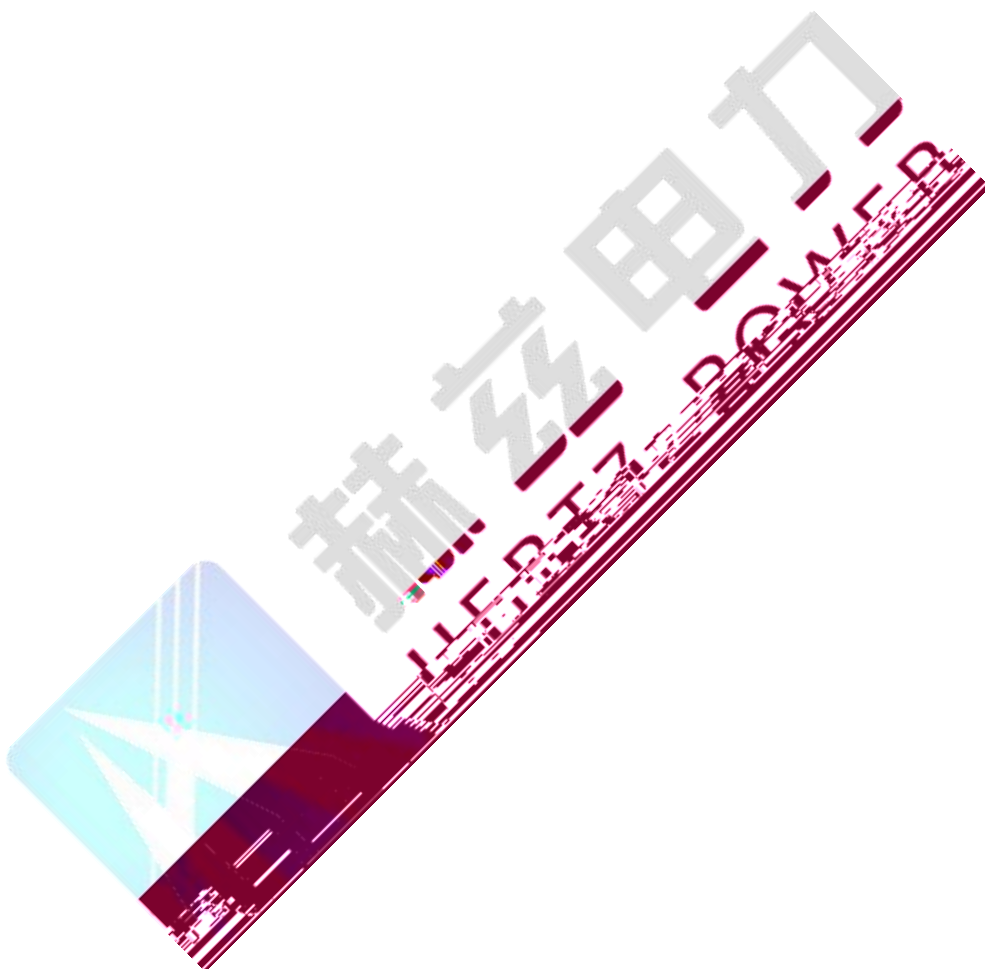






HZCS-II





( )

45H 55Hz

●

●

●

●



赫兹电力  
HERTZ POWER

220V

380V

30A

1

45Hz

55Hz

225

027-83267669



●

●

●

●

●

●

U

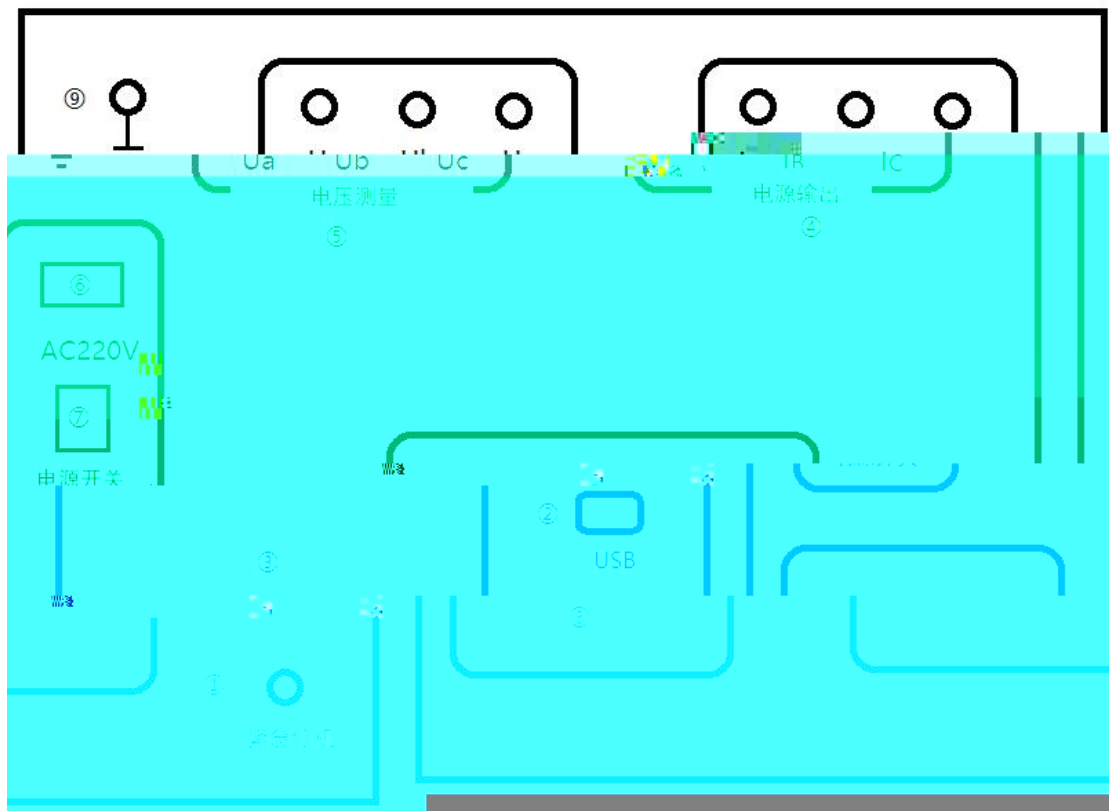
PC



赫兹电力  
HERTZ POWER



|    |  |                                     |                            |
|----|--|-------------------------------------|----------------------------|
| 1  |  | -20 50                              | RH 80%                     |
| 2  |  |                                     |                            |
| 3  |  | AC 220V $\pm 10\%$                  | 3KW                        |
| 4  |  |                                     | AC300V                     |
|    |  |                                     | 0.5%                       |
|    |  |                                     | 0.5%                       |
|    |  |                                     | 8A                         |
|    |  |                                     | 45Hz 55Hz                  |
| 5  |  |                                     | 0.01 30 $\mu$ F            |
|    |  |                                     | 0.01 400 $\Omega$          |
|    |  |                                     | -180 ° +180 °              |
| 6  |  |                                     | 0.0001 $\mu$ F             |
|    |  |                                     | 0.0001 $\Omega$            |
|    |  |                                     | 0.0001 °                   |
| 7  |  | $\geq 1\mu$ F                       | $\pm 1\%$ $\pm 0.01\mu$ F  |
|    |  | 1 $\mu$ F                           | $\pm 2\%$ $\pm 0.01\mu$ F  |
|    |  | $\geq 1\Omega$                      | $\pm 1\%$ $\pm 0.01\Omega$ |
|    |  | 1 $\Omega$                          | $\pm 2\%$ $\pm 0.01\Omega$ |
|    |  | $\pm 0.2^\circ$ ( 1.0V              |                            |
|    |  | $\pm 0.3^\circ$ ( :0.2V 1.0V)       |                            |
| 8  |  | 30A                                 |                            |
| 9  |  | 10KV                                |                            |
| 10 |  | 550 L $\times$ 430 W $\times$ 530 H |                            |
| 11 |  | 200 U                               |                            |
| 12 |  | 67 Kg                               |                            |



3-1

1

2 USB

3

A B C

4

UA UB UC

5

6

AC220V

7

8

9

3.1

3—1—1



### 3.2 USB



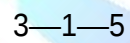
### 3.3



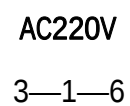
### 3.4



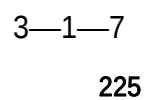
### 3.5



### 3.6



### 3.7





3.8

3—1—8

“ ”

55mm

3.9

3—1—9

4.1

1



AC220V

4—



4—1



4.2

4—2

12

0-9

< >

线路长度设置：

010.000 Km

保存

退出

0 1 2 3 4 5 6 7 8 9

4.3

4—2

4—1

4—3

正序电容测试：

退出

启动

4—3

4—4

10

225

027-83267669



感应电压测试：

|       | A       | B       | C       |
|-------|---------|---------|---------|
| 感应电压： | 0.000V  | 0.000V  | 0.000V  |
| 感应电流： | 0.000mA | 0.000mA | 0.000mA |

退出

09%

停止

200

4

200

4

45Hz

45Hz

55Hz

55Hz

4—5

4—8

4—6

4—9

4—7

4—10

4—4

4—5

4—6

正序测试... 电源启动 45Hz 75.0%

|       | A        | B        | C       |
|-------|----------|----------|---------|
| 测试电压： | 215.664V | 212.350V | 214.81V |
| 测试电流： | 6.12A    | 6.12A    | 6.12A   |

4—5



4—6

测试日期/时间:2018-10-20/08:33:02

测试结果:

|                     |                 |
|---------------------|-----------------|
| Z1: 2.8178e+03Ω     | V: 214.332V     |
| R1: 5.0258e+00Ω     | I: 76.063mA     |
| X1: -2.8178e+03Ω    | Φ: -89.898°     |
| Y1: 3.5488e-04S     | Km: 10.000      |
| G1: 6.3296e-07S     |                 |
| B1: -3.5488e-05S    | C1: 112.963n    |
| BI/Km: -3.5488e-05S | C1/Km: 112.963n |

退出 打印 数据 结果



正序测试... 电源启动 55Hz 35.9%

|       | A      | B      | C      |
|-------|--------|--------|--------|
| 测试电压: | 3.566V | 3.551V | 3.580V |
| 测试电流: | 3.975A | 3.971A | 3.972A |
| 测试角度: | 0.720° | 0.743° | 0.755° |

退出

87%

停止

测试日期/时间:2018-10-20/08:49:09

测试结果:

|               |            |
|---------------|------------|
| Z1: 896.689mΩ | V: 3.569V  |
| R1: 896.633mΩ | I: 3.980A  |
| X1: 9.966mΩ   | Φ: 0.637°  |
| L1: 31.722uH  | Km: 10.000 |

|                 |
|-----------------|
| Z1/Km: 89.663mΩ |
| R1/Km: 89.663mΩ |
| X1/Km: 0.997mΩ  |
| L1/Km: 3.172uH  |

退出

打印

数据

结果

4—9

Z1 V :

R1 I :

X1 Φ :

L1 Km:

Z1 Km

R1 Km

X1 Km

L1 Km

4—10

B

4.4

“ ”

4—11

4



4.5

“

”

4—12

“

”

4—13



4—12



服务宗旨: 快速响应, 达到满意, 超过期望

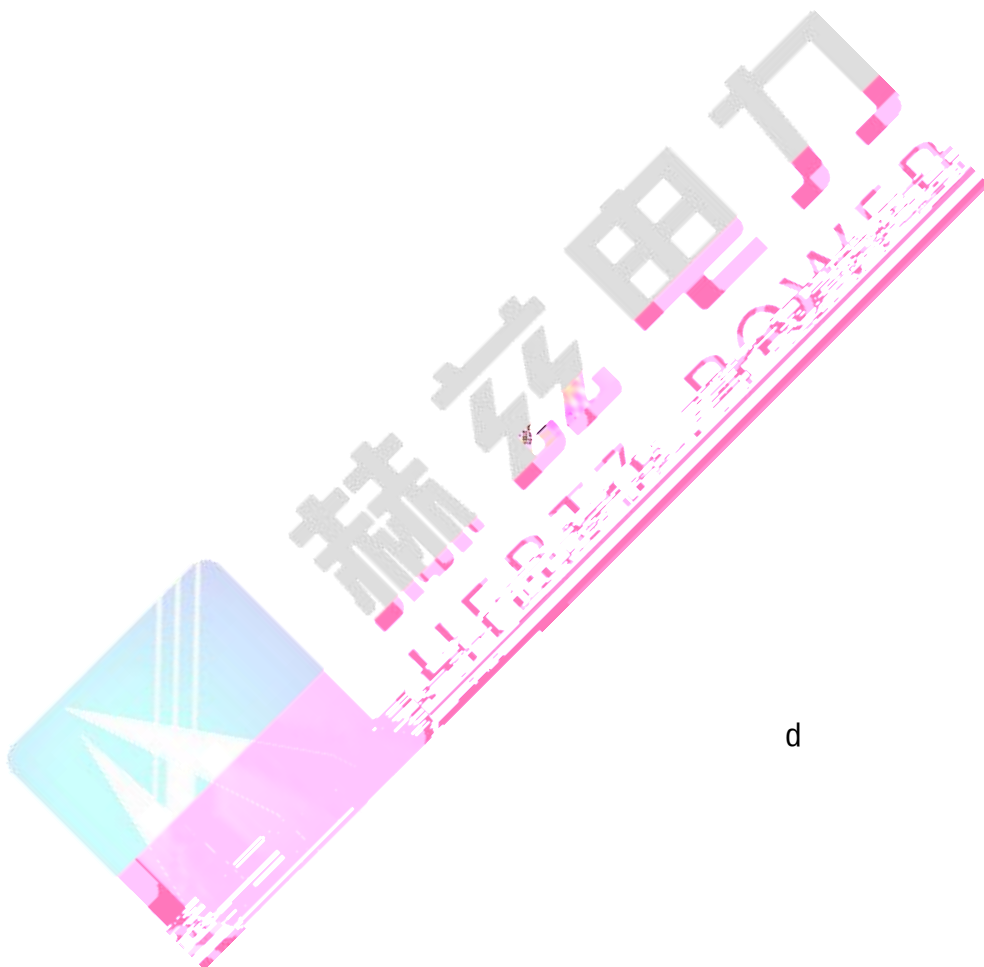
TXT



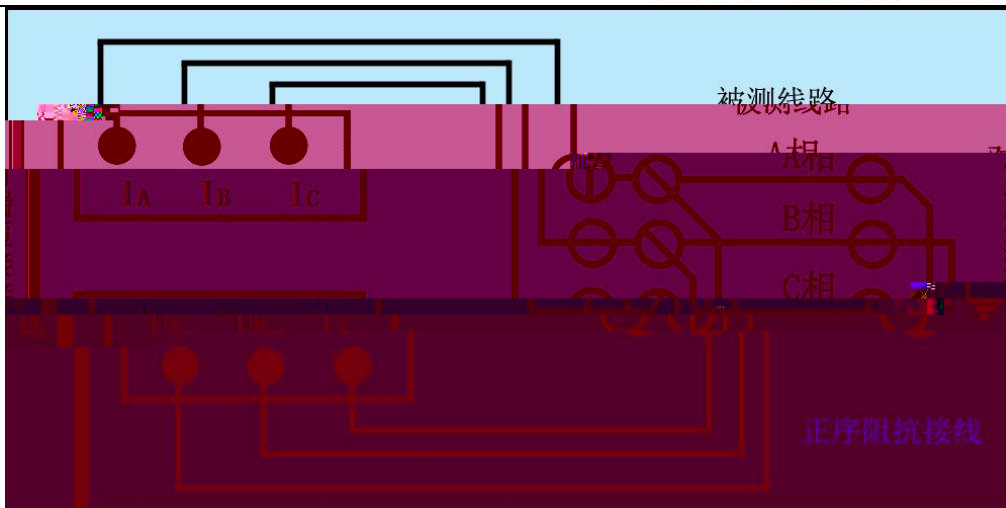
4.6

“ ”

4—

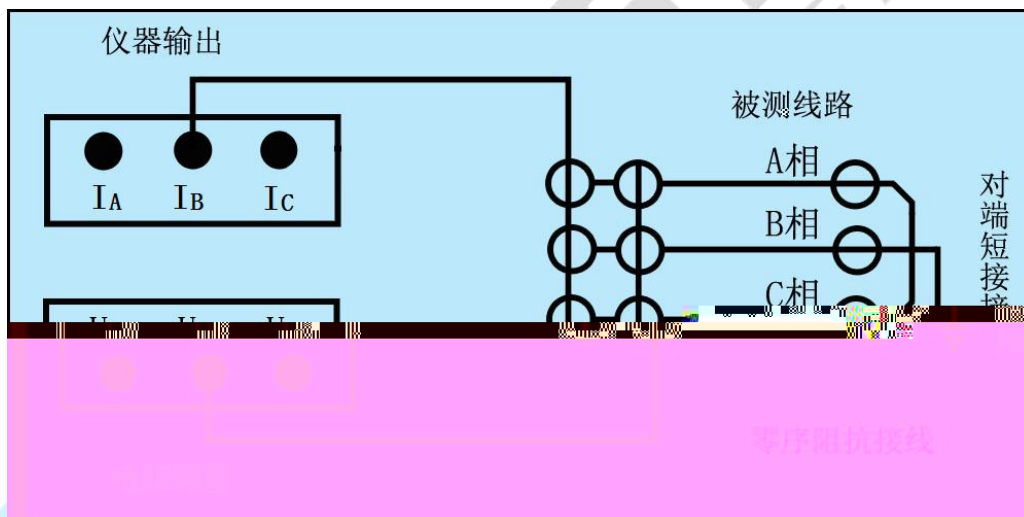


d



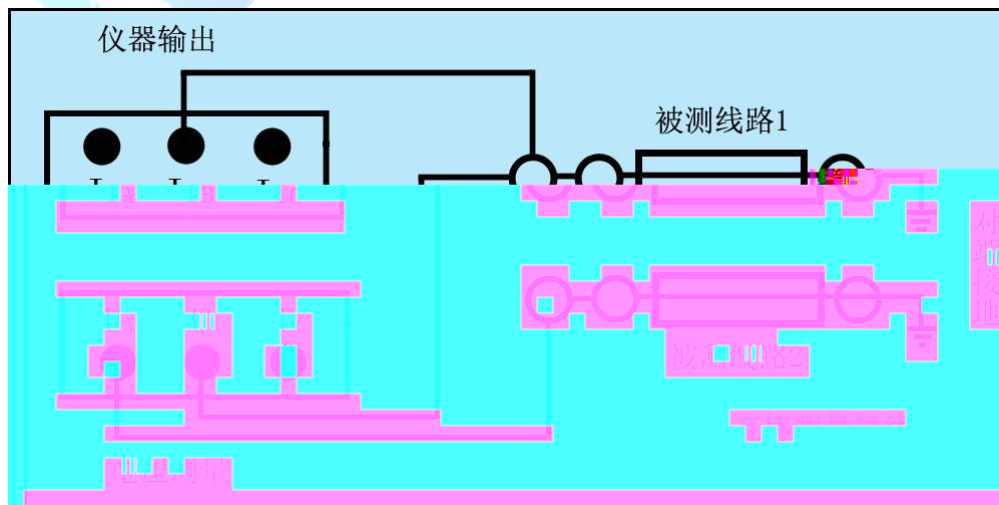
5—1

5.2



5—2

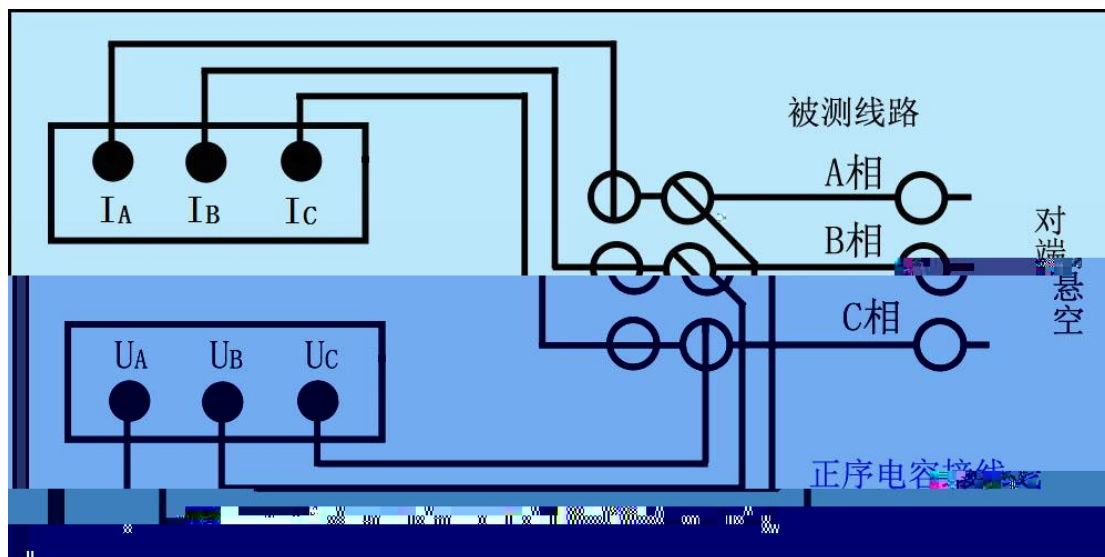
5.3



5—3

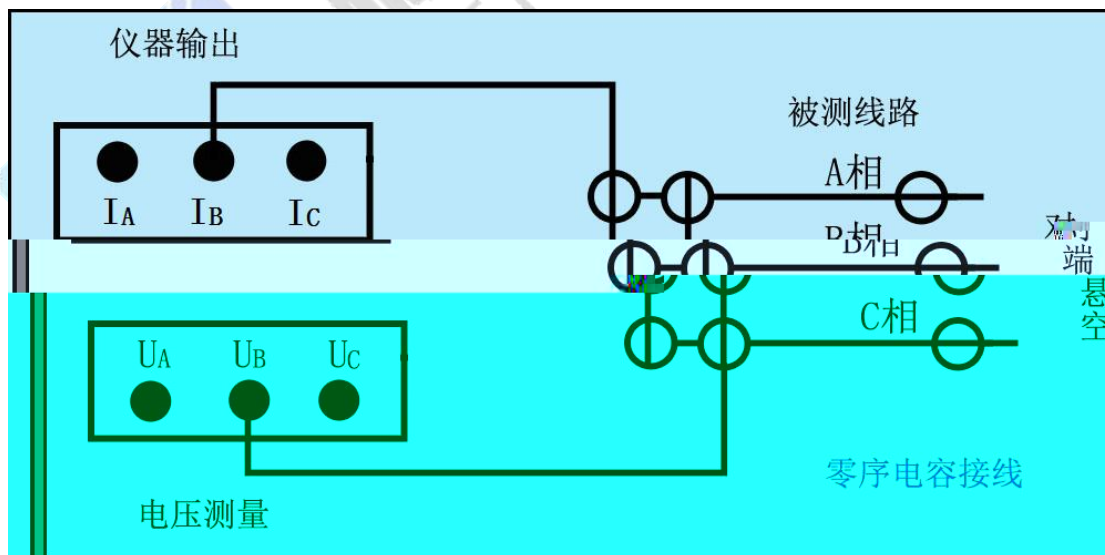


5.4



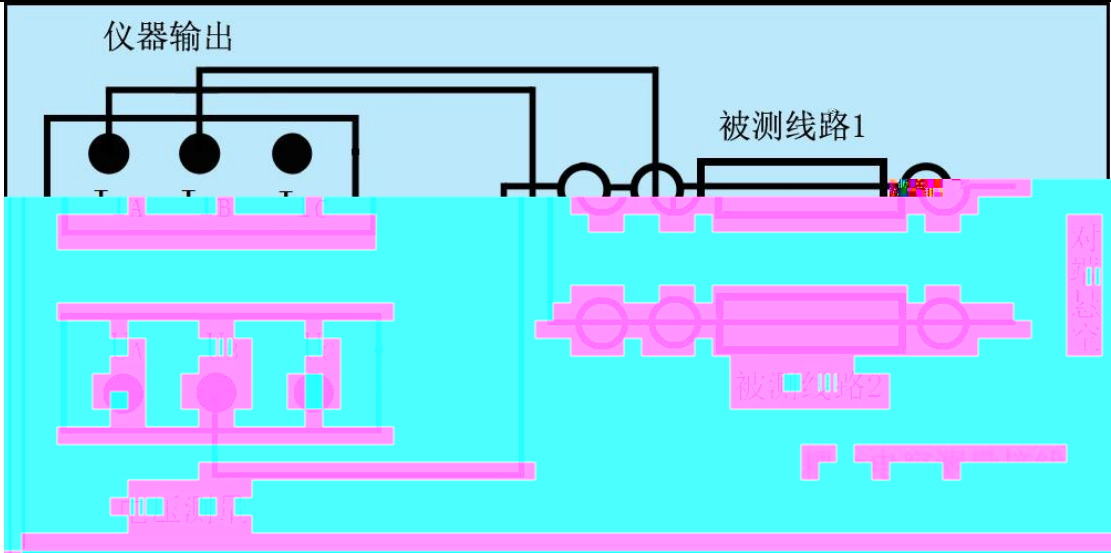
5—4

5.5



5—5

5.6



5—6

|  |  |  |  |
|--|--|--|--|
|  |  |  |  |
|  |  |  |  |

|          |  |          |  |
|----------|--|----------|--|
| $\Omega$ |  | $\Omega$ |  |
|----------|--|----------|--|

|    |    |    |    |    |    |
|----|----|----|----|----|----|
|    |    |    |    |    |    |
| UA | UB | UC | IA | IB | IC |
|    |    |    |    |    |    |

|  |          |          |          |   |
|--|----------|----------|----------|---|
|  |          |          |          |   |
|  |          |          |          |   |
|  | :        | :        |          |   |
|  |          | KM       | +j       |   |
|  | $\Omega$ | $\Omega$ | $\Omega$ | H |



|       |          |          |          |         |
|-------|----------|----------|----------|---------|
|       |          |          |          |         |
| KM    |          |          |          |         |
| KM +j |          |          |          |         |
|       | $\Omega$ | $\Omega$ | $\Omega$ | H       |
|       |          |          |          |         |
| KM    |          |          |          |         |
| KM +j |          |          |          |         |
|       | $\Omega$ | $\Omega$ | $\Omega$ | $\mu F$ |
|       |          |          |          |         |
| KM    |          |          |          |         |
| KM +j |          |          |          |         |
|       | $\Omega$ | $\Omega$ | $\Omega$ | $\mu F$ |
|       |          |          |          |         |
| KM    |          |          |          |         |

|   |        |   |
|---|--------|---|
|   |        |   |
| 1 |        | 1 |
| 2 |        | 1 |
| 3 |        | 1 |
| 4 |        | 1 |
| 5 | AC220V | 1 |
| 6 |        | 1 |
| 7 |        | 1 |
| 8 |        | 1 |



1

2

1.

2.

1

2

3

2

24

027-83267669

24

48

4

225

027-83267669