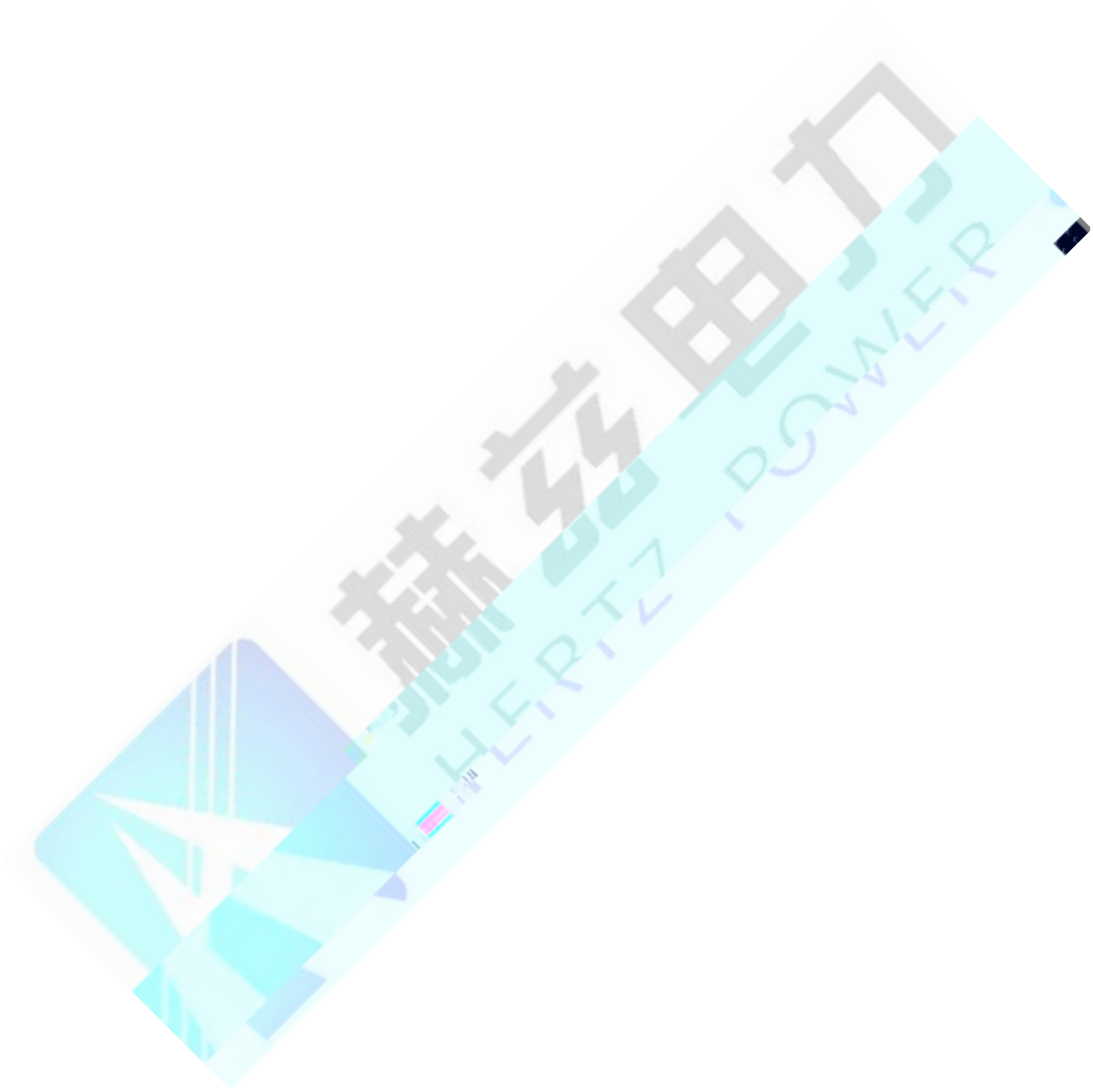






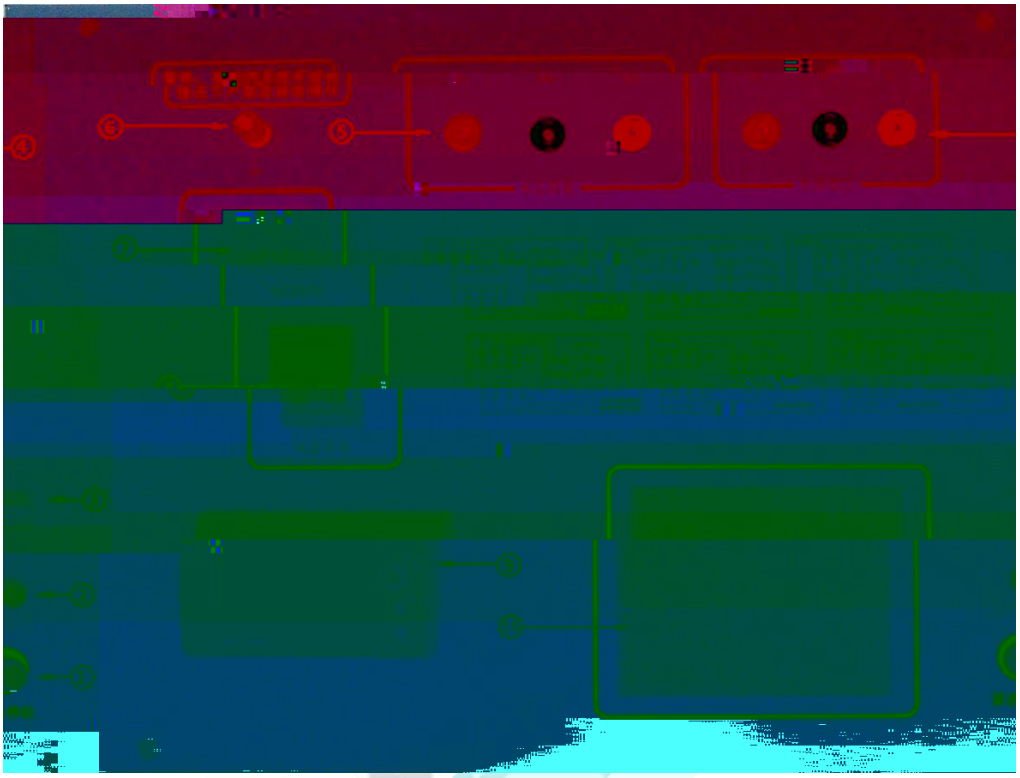








4		1	AC250V
		1	0.5%
			0.5%
			8A
			45Hz 55Hz
5	مخ		0.01 30μF
			0.01 400Ω
			-180° +180°
6			0.0001μF
			0.0001Ω
			0.0001°
7		≥1μF ±1% ±0.01μF 1μF ±2% ±0.01μF	
		≥1Ω ±1% ±0.01Ω 1Ω ±2% ±0.01Ω	
		±0.2°(1 1.0V ±0.3°(1:0.2V 1.0V)	
8		30A	
9	1	10KV	
10	فمم	550 L ×430 W ×530 H	
11	كح	200 U	
12		67 Kg	



3-1

1

2

3 USB

4 A B C

5 UA UB UC

6

7 AC220V

8

9

10

3.1

3—1—

ضي ضر

ضر

3.2

يح 3—1—2

كح كح

كح كح غج

ضر

3.3 USB ٥

يح 3—1—3

U ٥ كح U

ضي ף

U كح USB ٥ U ٦

U

3.4 A B C

يح 3—1—4

ح A B C 3

كح

3.5 ١ UA UB UC ١

يح 3—1—5

ح UA UB UC 3 كح ١

3.6 ضر

يح 3—1—6

كح غ ضر ضر

كح ضر ضر

3.7 AC220V

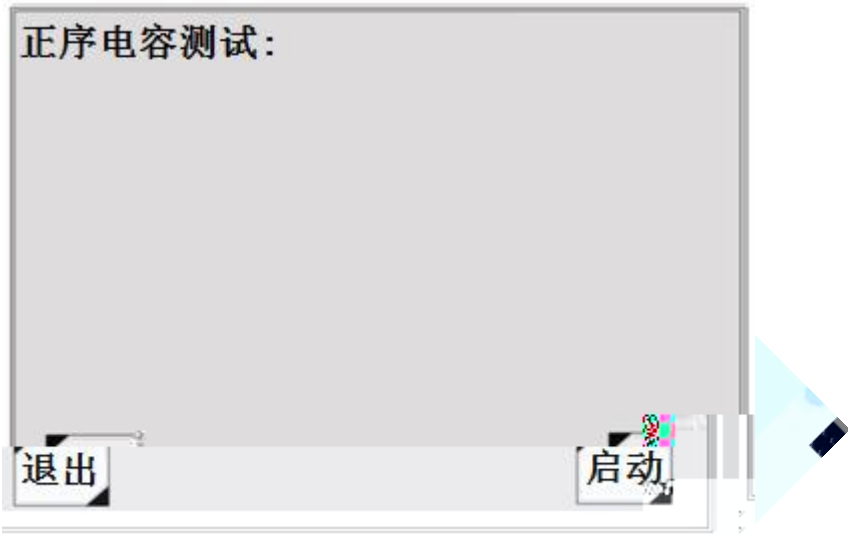
يح 3—1—7

3.8

3.9

3.10



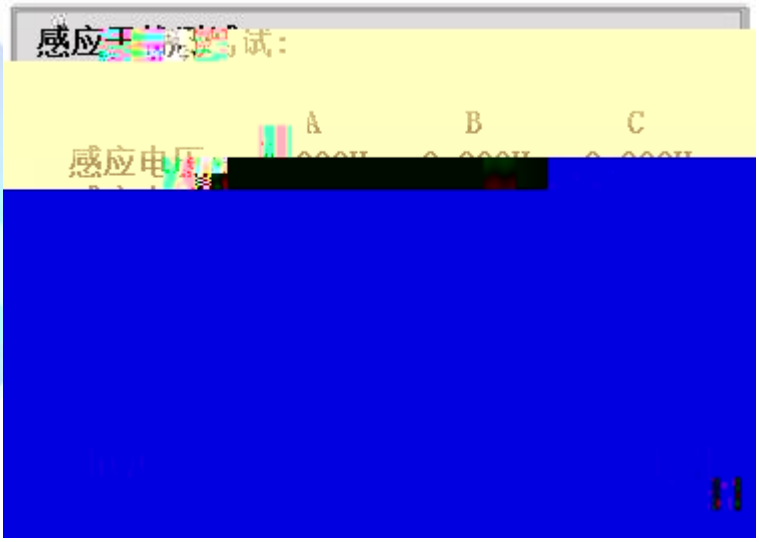


4——3

4

—4

10



4—4

45Hz

200 4

4—5 4—8 45Hz 4 200

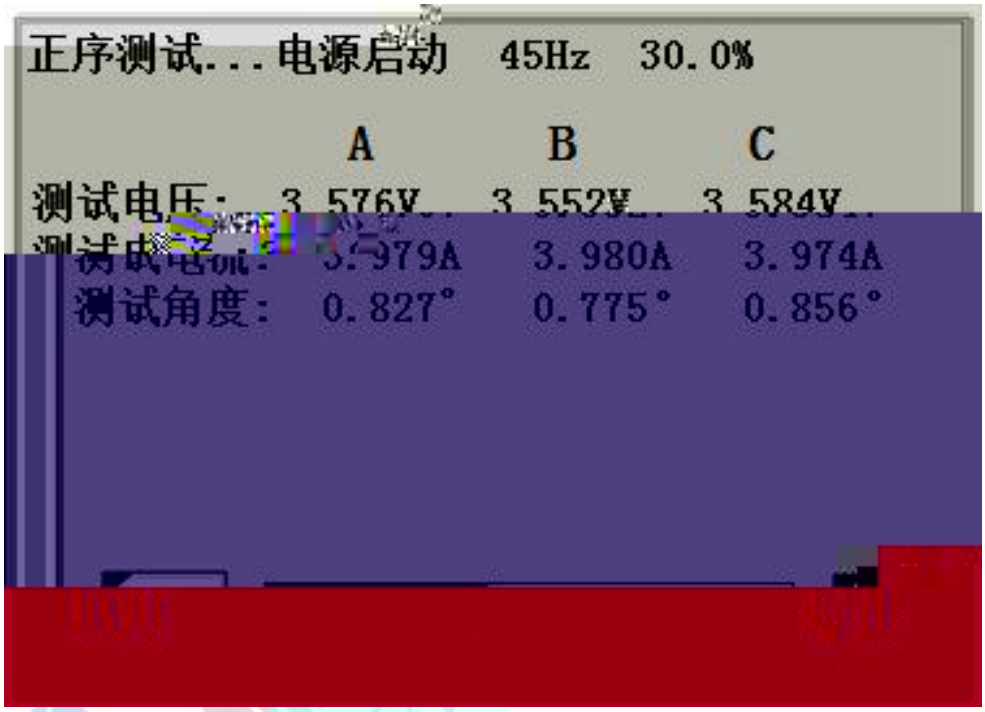
4—6 4—9 55Hz 55Hz 45Hz

يد 4—5 يد 4—4 يد 4—10 يد غ 4—7 يد ,

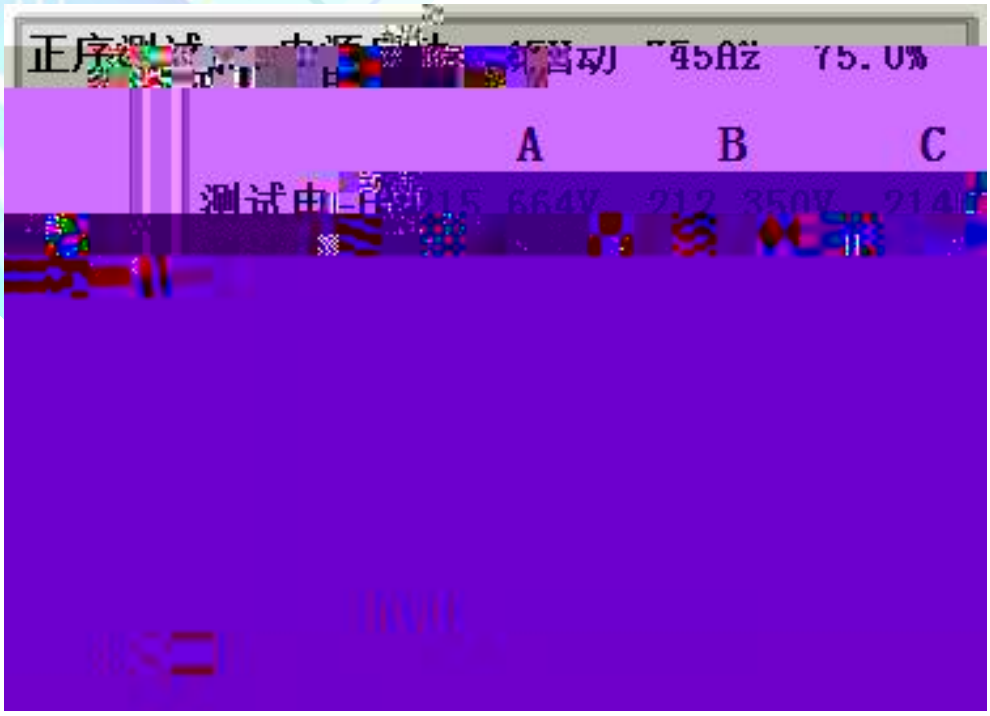
4—6 ضي

شخ ڈ

ڈ أ



يد 4—5



يد 4—6

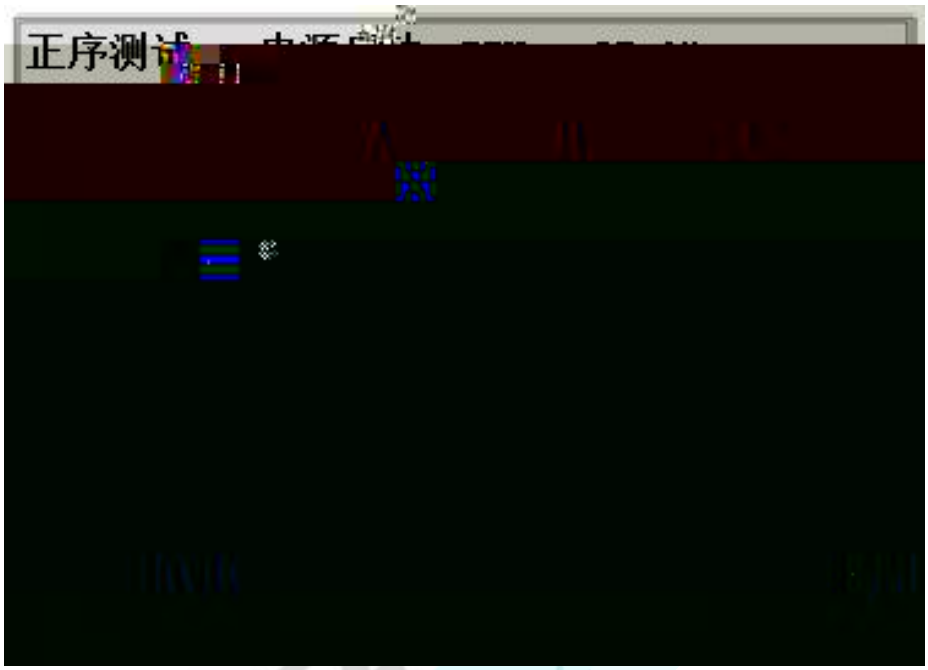

正序测试

图 4—7

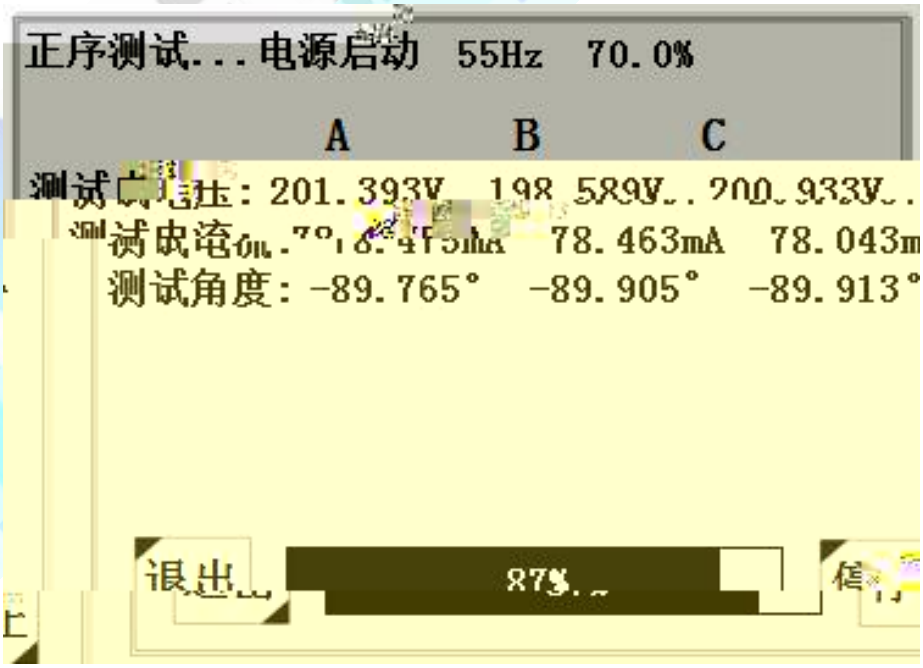

正序测试...电源启动 55Hz 70.0%
A B C
78.463mA 78.043m
测试角度：-89.765° -89.905° -89.913°

图 55Hz



4.5



U

“ ” U 4—12 “U ”

U 4—14 U

USB 4—14

U U

U “

” U U



—

U TXT

4.6

“ ”

4—15



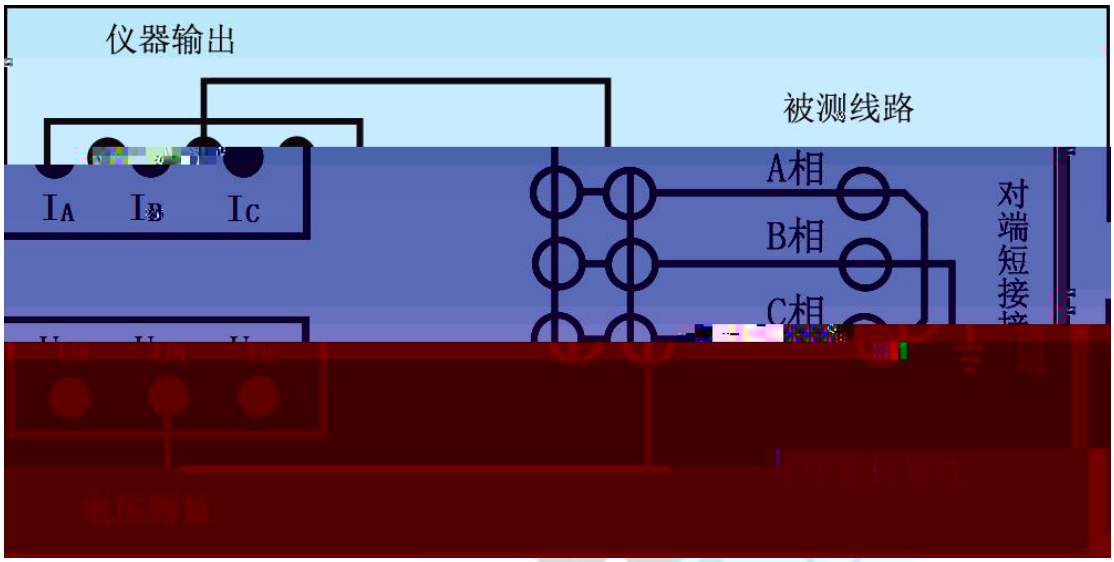
图 4—15

[illegible] [illegible] [illegible] [illegible]

[illegible] [illegible] [illegible] IA IB IC ( )

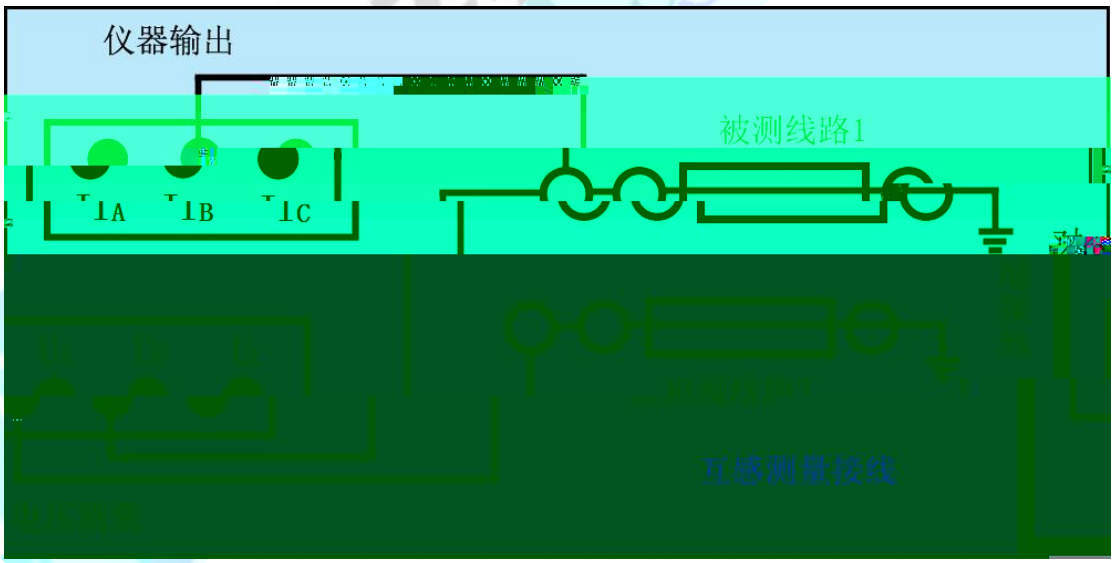
U [illegible] UA UB UC

5.2 [illegible] [illegible]



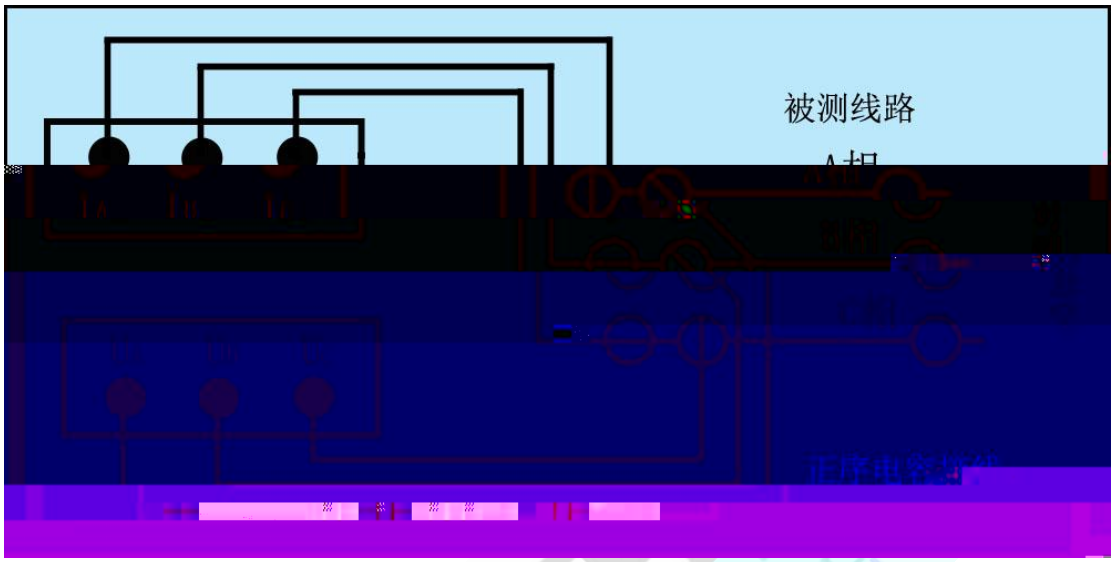
[illegible] 5—2

5.3 [illegible]



[illegible] 5—3

5.4 [illegible] [illegible] [illegible]

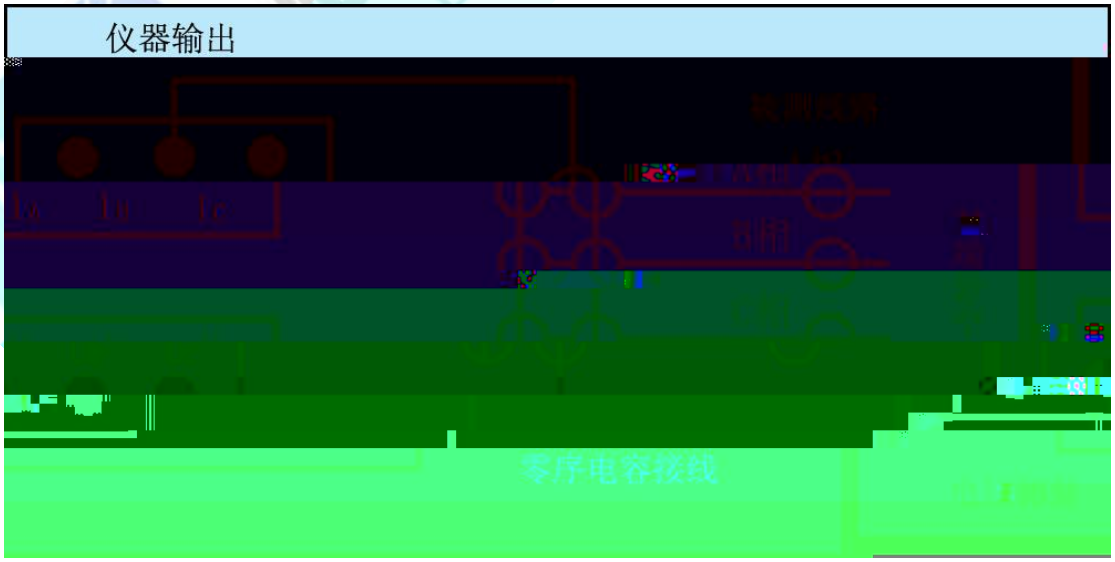


يح 5—4

ضر ضر ً U ّ

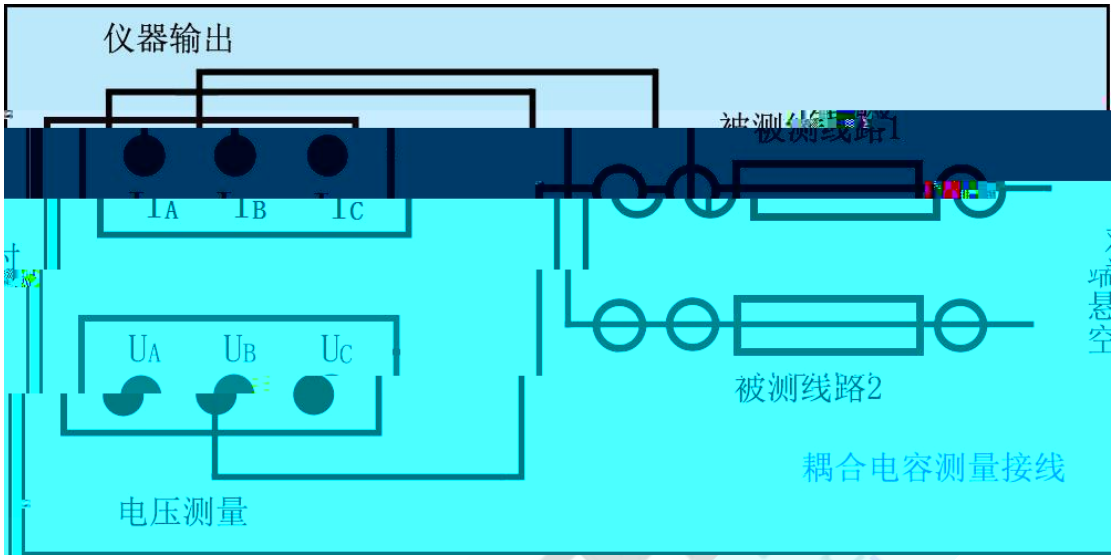
ضر ً كح ضر ٍ ضر ً يح

5.5 يح



يح 5—5

5.6 ... يح



يد 5—6

