

.....	3
.....	3
.....	3
.....	4
.....	5
.....	5
.....	6
.....	8
.....	9
()	10
.....	10
.....	10

A/D

U

EXCEL

1

2

3

4

10000

5

6

7

8

U

PC

1

AC 1mV 800V

2

40 70Hz

3

$\pm 0.1\% \pm 3$

4.

5.

0.001mV

6

-10 40

7

25

90%()

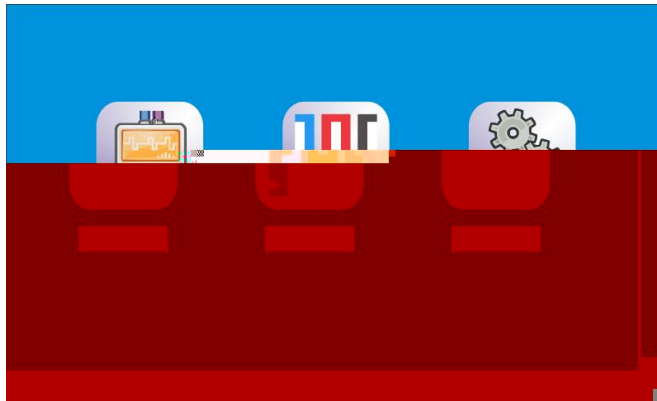
8

DC16.8V 1A

9

1G

3



3

“ → ” “ ← ”

“ ”

“ ”

4



4

1

8

1

“ ”

5

数据记录							
				总数: 30		前页 后页 返回	
序号	测试类型	测试点	注入电流	短路电流	实测电压	折算电压	测试时间
1	电压短路	10-10	10.000A	10.000A	59.500V	14.380V	2023-10-10 10:00:00
2	电压短路	10-9	10.000A	10.000A	59.500V	14.380V	2023-10-10 10:00:00
3	电压短路	10-8	10.000A	10.000A	59.500V	14.380V	2023-10-10 10:00:00
4	电压短路	10-7	10.000A	10.000A	59.500V	14.380V	2023-10-10 10:00:00
5	电压短路	10-6	10.000A	10.000A	59.500V	14.380V	2023-10-10 10:00:00
6	电压短路	10-5	10.000A	10.000A	59.500V	14.380V	2023-10-10 10:00:00
7	电压短路	10-4	10.000A	10.000A	59.500V	14.380V	2023-10-10 10:00:00
8	电压短路	10-3	10.000A	10.000A	59.500V	14.380V	2023-10-10 10:00:00
9	电压短路	10-2	10.000A	10.000A	59.500V	14.380V	2023-10-10 10:00:00
10	电压短路	10-1	10.000A	10.000A	59.500V	14.380V	2023-10-10 10:00:00

5

(1)

10

“ ” “ ” “ ” “ ”

(2)

“ ” “ ”

(3)

“ ” “ Tab ” “ ”

6

(4)

“ ”

(5) U

U

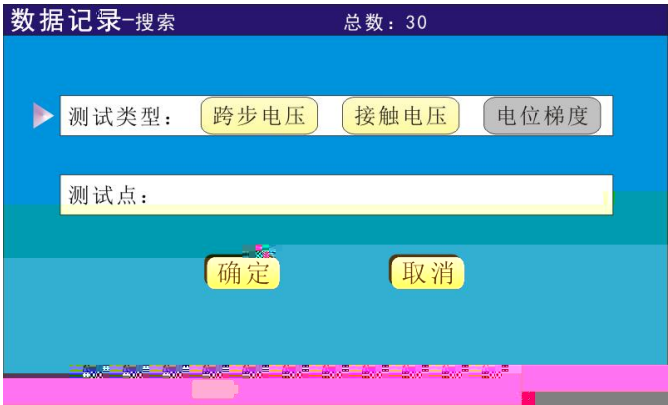
U

Excle

CT5202F

(6)

2



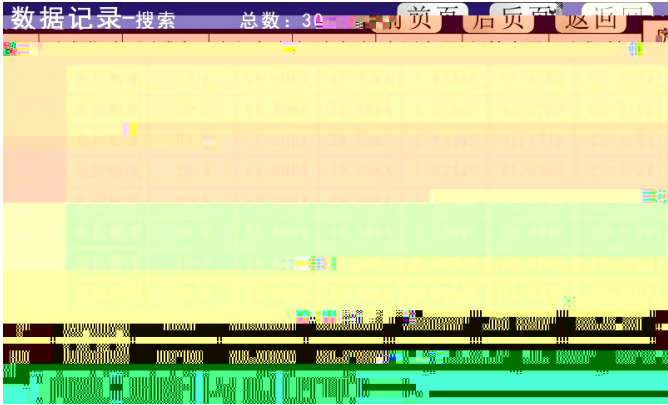
6

- (1)
- (2)
- (3)
- (4)

“ ”

7

3



7

- (1)
- (2)

“ ”

8

“ ”

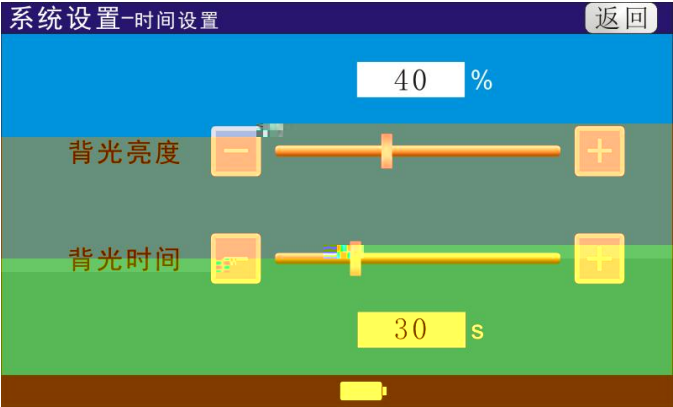
(3) U U U Excle CT5202F

(4)

“

”

(1) 10 40% 30S 30S 40% 0



10

(2) 11



11

(3)

1
2 10000 10000
U

()

1	1
2	1
3	1
5	1
6	2

	1) 2)
	1) 2) 3)
	1) 2) 3) (
	) 4