.....6
.....6
.....7
.....8
.....8
.....12
6.1 12
6.2 12
.....25
1. 25
2.MOA 25
.....26
.....29
1 29
2 29
3 30
.....31
.....35
.....36
.....37

1

ZGF

AIPWM PWM

1	DL/T848.1-2019 1
2	[redacted]

1

2

3 Q_GDW 12482.1-2024[

RS232

4

5

6 AIPWM PWM

7

8

300-600kV

	300/2	300/3	300/5	400/2	400/3	400/5	500/5	600/5
(kV)	300	300	300	400	400	400	500	600

/

1.	2.	3.
4.	5.USB	6.
7.	8.	9.RS232
10.	11.	12.

1.

2.

7.

8.

9.RS232

10.

11.

12.

6.1

6.1.1

6.1.2

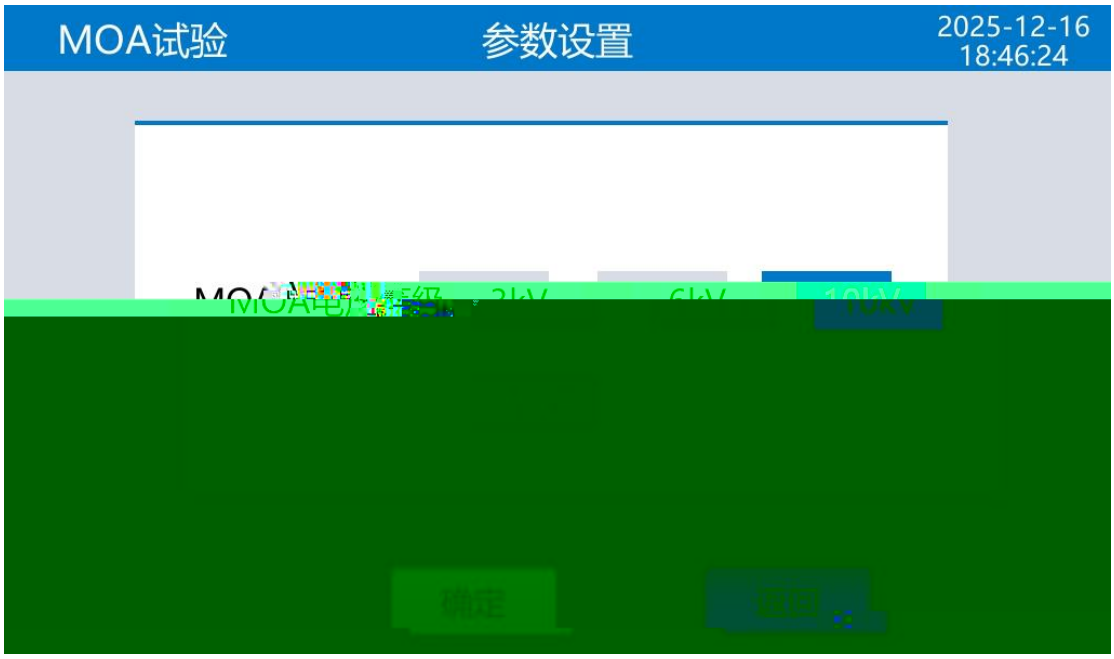
( )

DHV

6.2

6.2.1 MOA

“ MOA ” MOA



MOA

MOA

“ ” “ ”

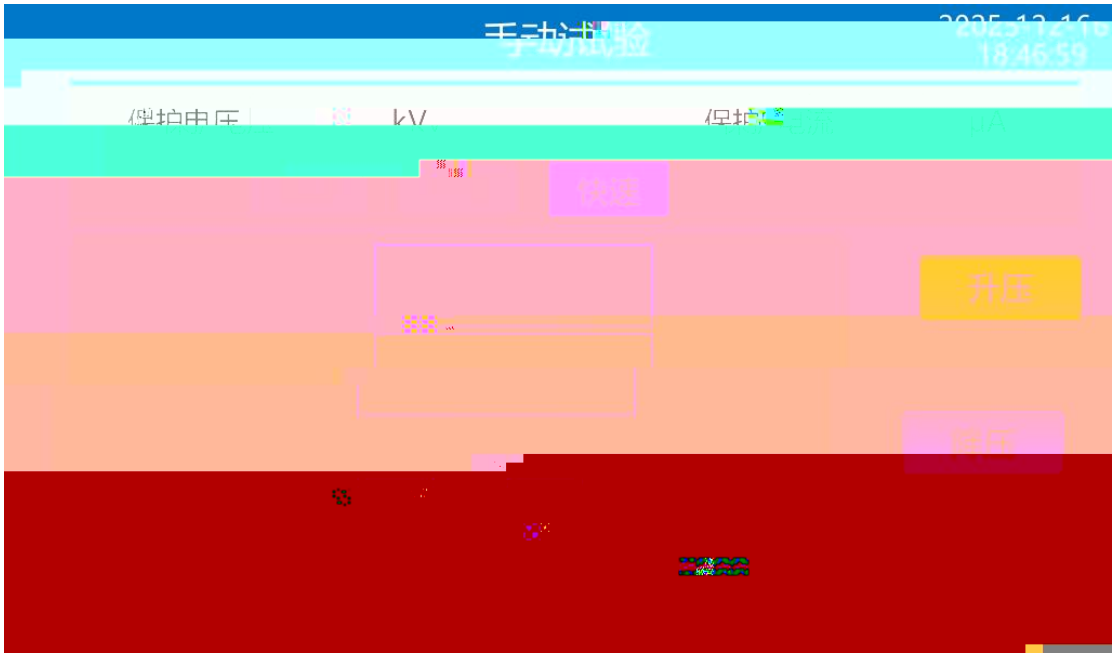
MOA

MOA试验
2025-12-16
18:47:31
试验编号:
请输入试验编号
打印
保存
返回

MOA

6.2.2

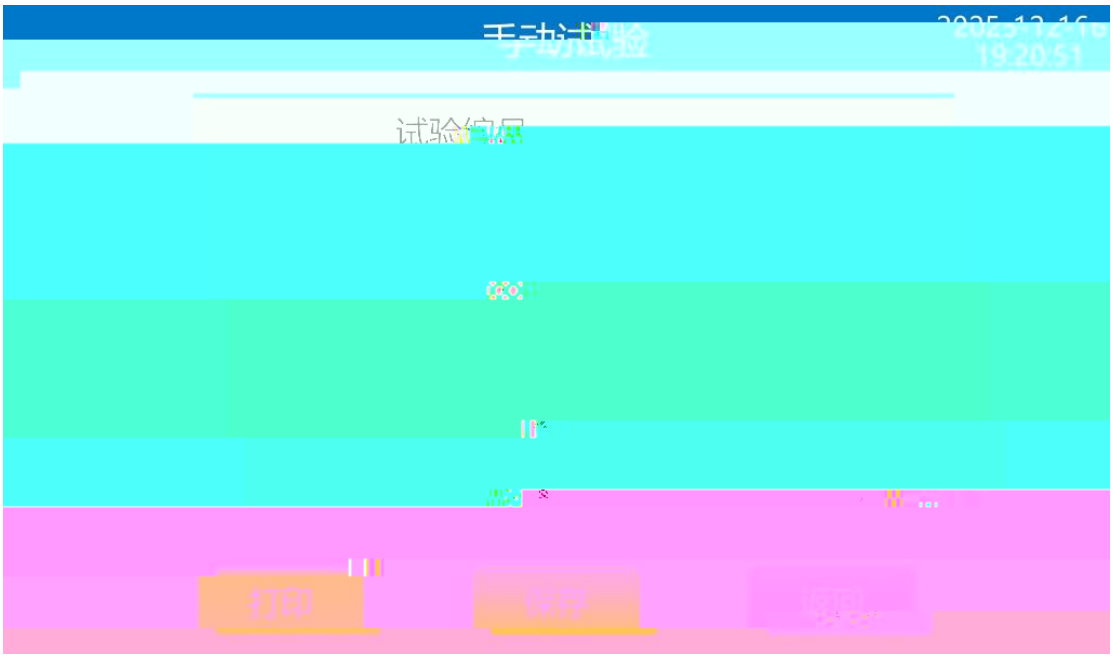
“ ”


手动试验
保护电压
kV
快速
升压

“ ” “ ”

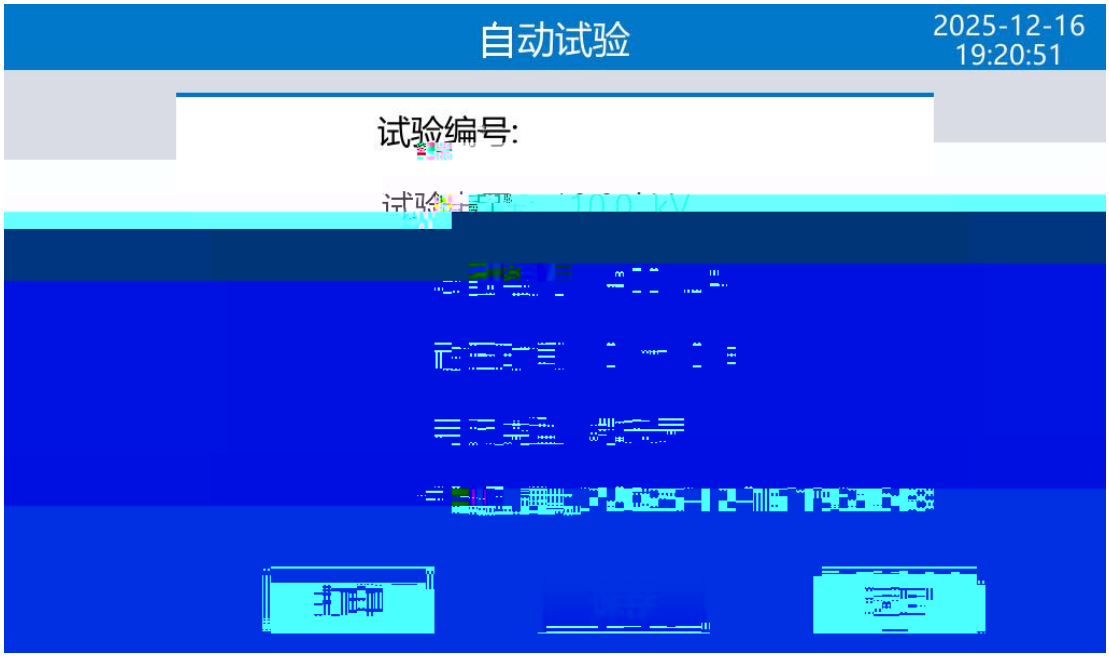
0.75U 1000uA

“ 0.75U ” 0.75



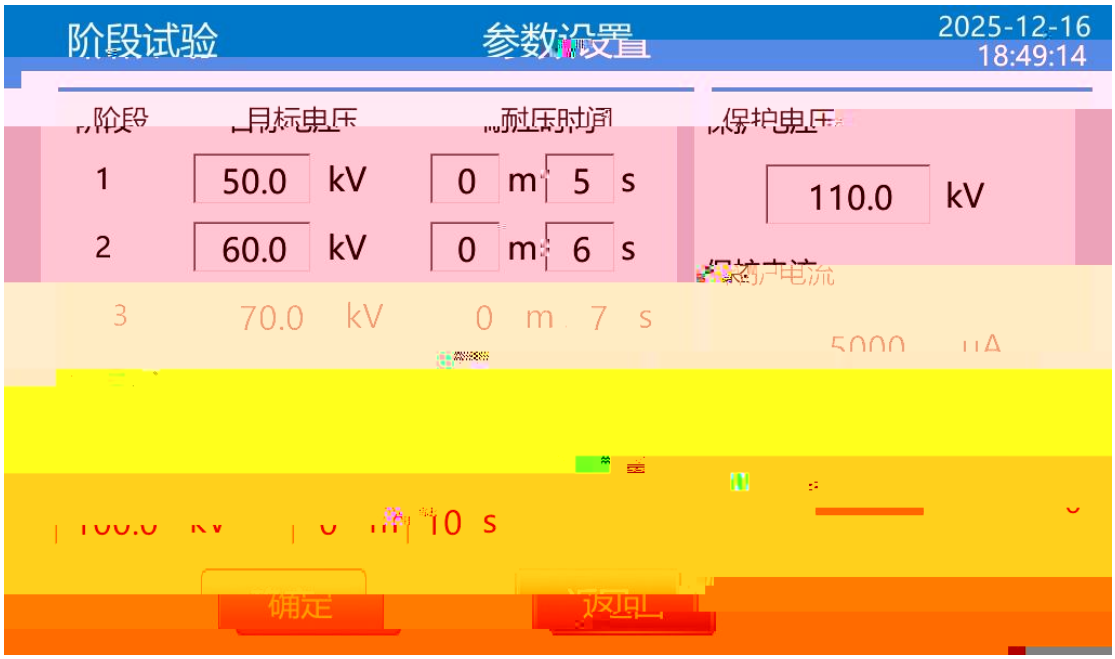
6.2.3

“ ”



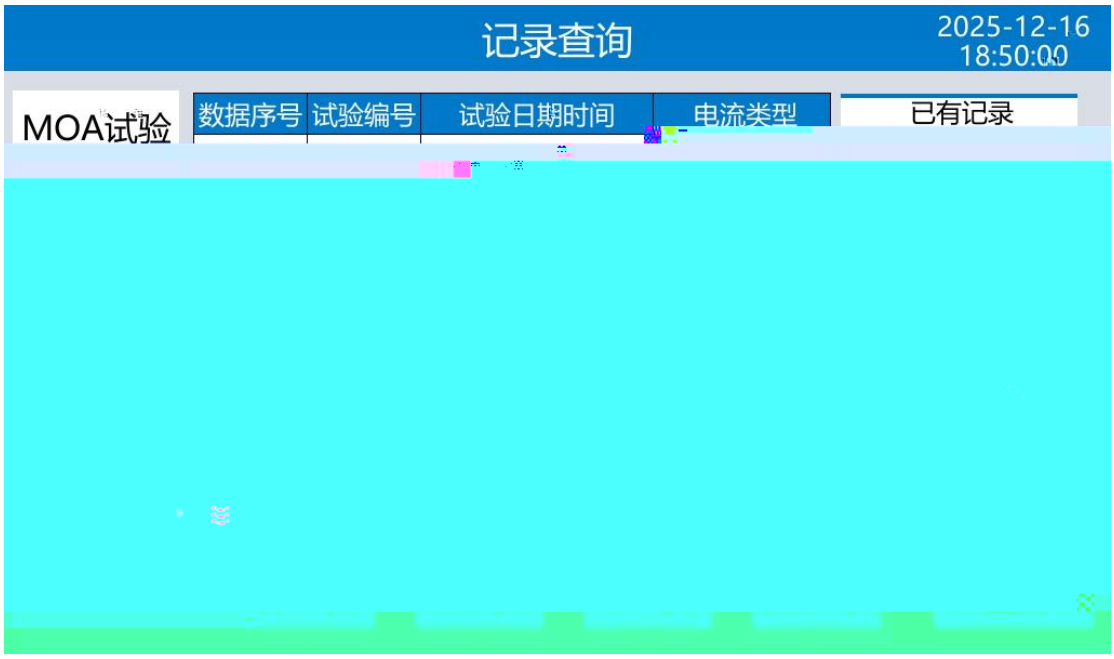
6.2.4

“ ”


阶段试验
参数设置
2025-12-16
18:49:14
阶段
目标电压
耐压时间
保护电压
1
50.0
kV
0
m
5
s
110.0
kV
2
60.0
kV
0
m
6
s
3
70.0
kV
0
m
7
s
5000
uA
10
s
确定
返回

1.1

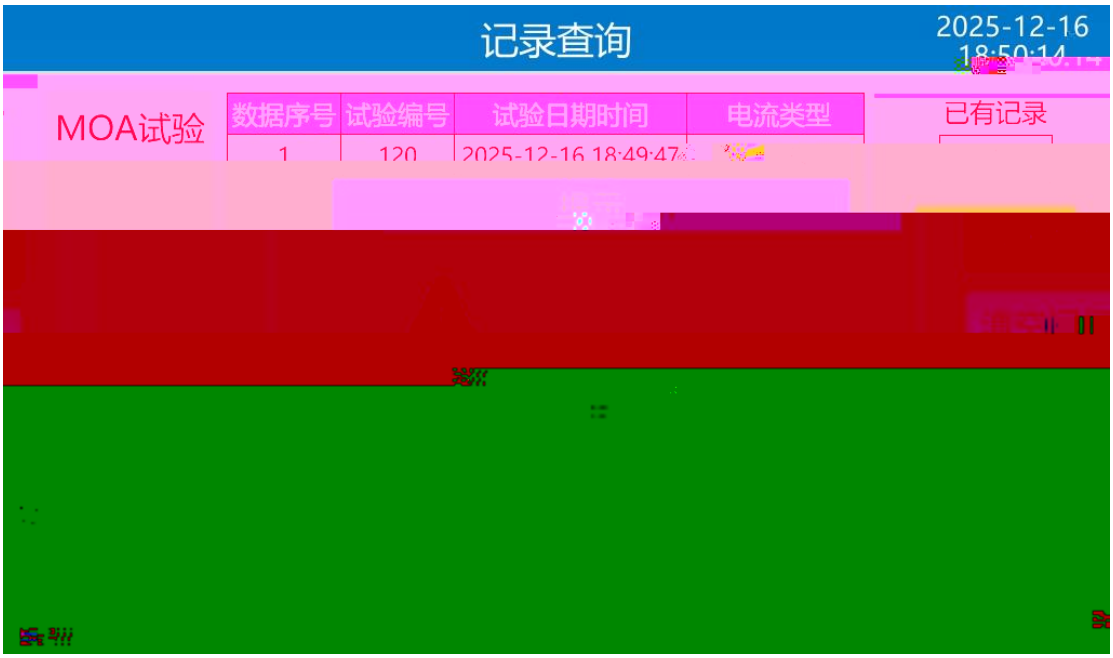
0

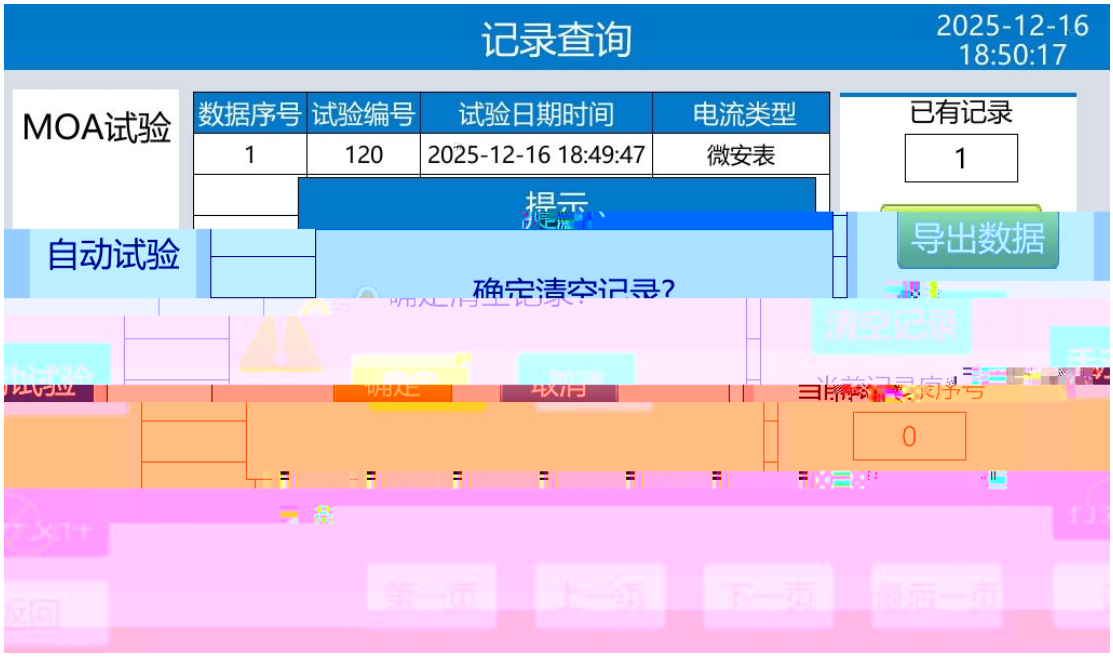

记录查询
2025-12-16
18:50:00
MOA试验
数据序号
试验编号
试验日期时间
电流类型
已有记录

U

U

U

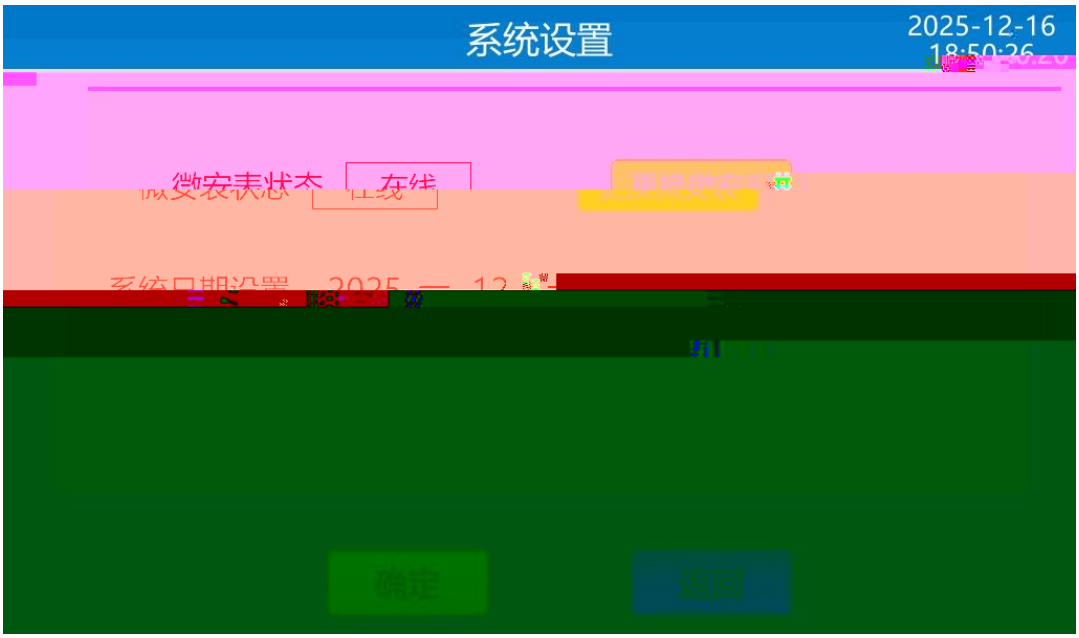

记录查询
2025-12-16
MOA试验
数据序号
试验编号
试验日期时间
电流类型
已有记录
1
120
2025-12-16 18:49:47


记录查询
2025-12-16
18:50:17
MOA试验
数据序号
试验编号
试验日期时间
电流类型
1
120
2025-12-16 18:49:47
微安表
已有记录
1
提示
自动试验
导出数据
确定清空记录?
0

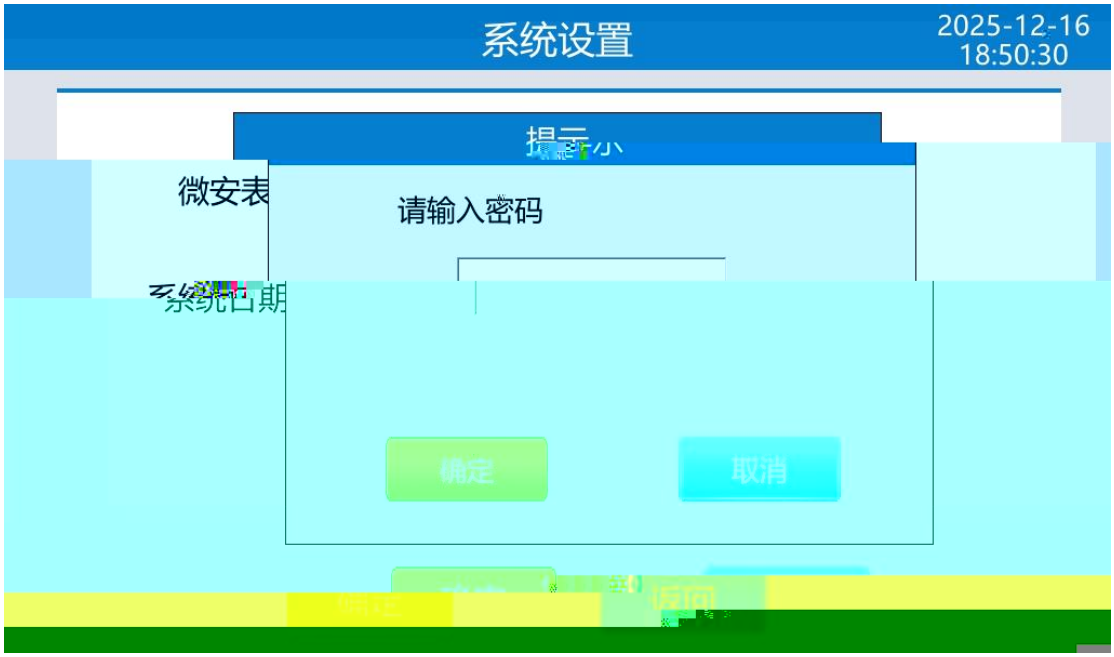
“ ”

“ ”，

6.2.6


系统设置
2025-12-16

“ ”

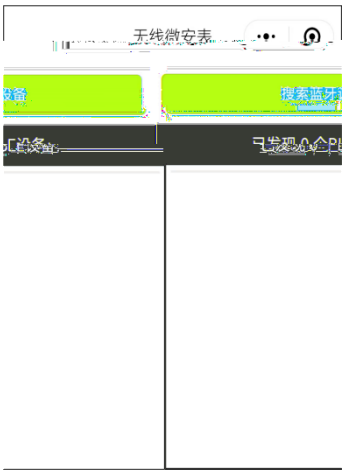

系统设置
2025-12-16
18:50:30
请输入密码
确定
取消

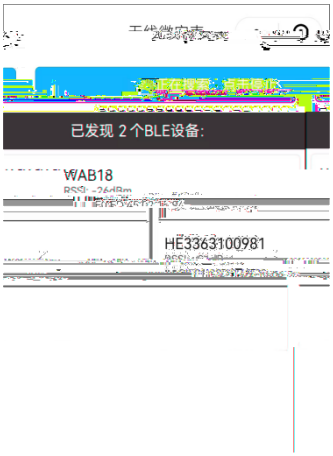
1.

2.MOA

“ ”

“ WAB18 ”





3. “ WAB18 ”

1

2

3 9V

"LB" 9V

4

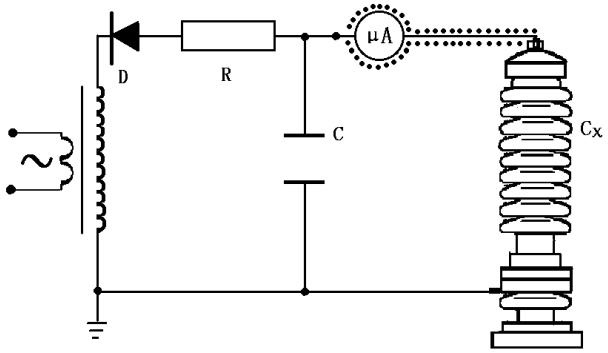
1

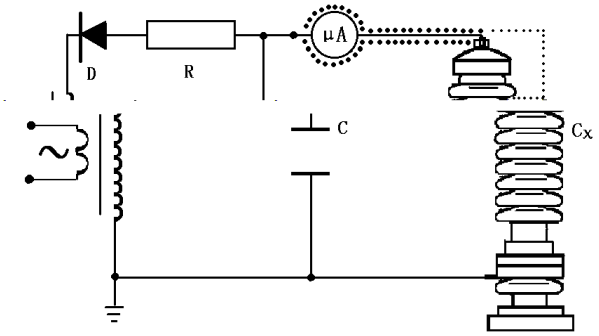
I_2

I_1

$$I_0 = I_1 - I_2$$

2

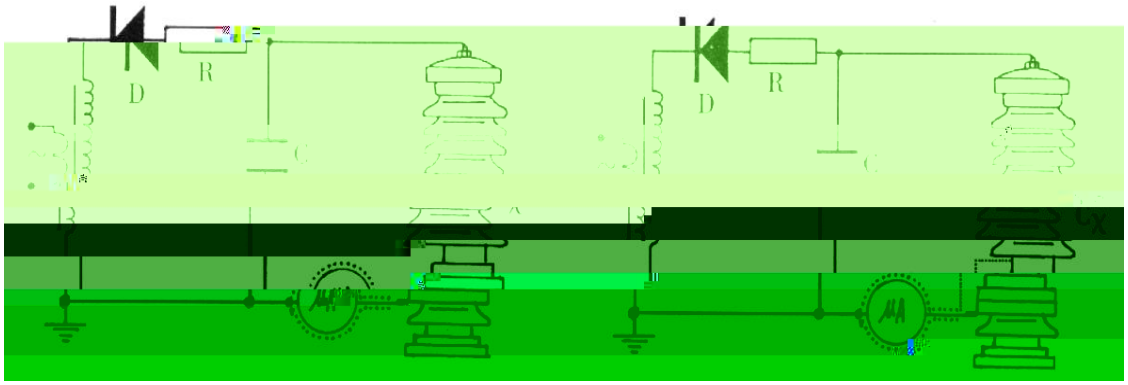




Cχ

3

( )



Cx Cx

5-15kV

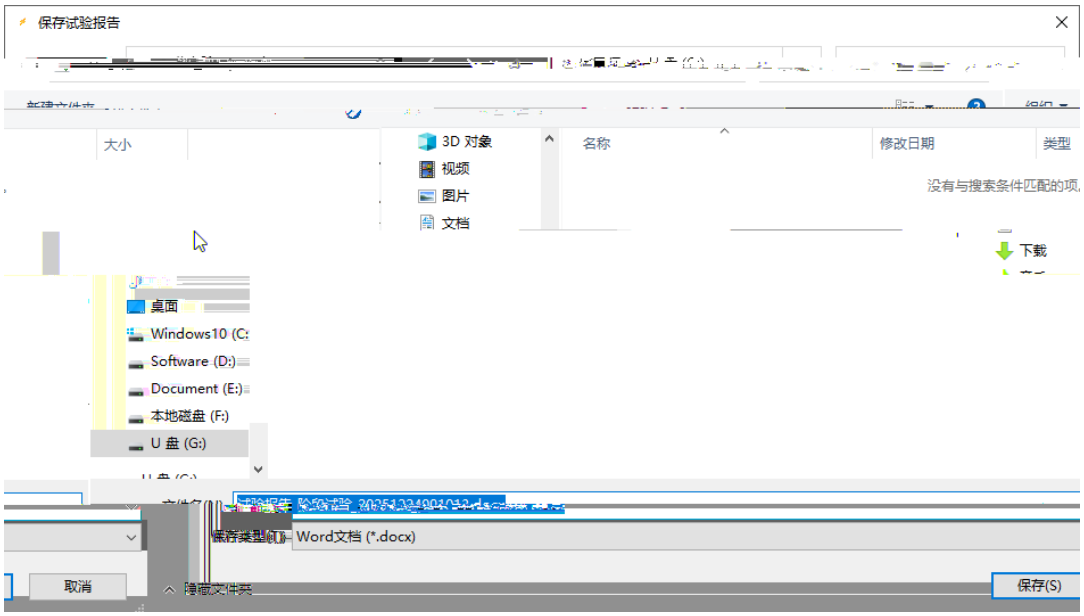
U

U U

直流高压发生器配套软件.exe

U “ ”

“ ”


保存试验报告
大小
3D 对象
视频
图片
文档
名称
修改日期
类型
没有与搜索条件匹配的项
下载
桌面
Windows10 (C:
Software (D:)
Document (E:)
本地磁盘 (F:)
U 盘 (G:)
Word文档 (*.docx)
取消
隐藏文件夹
保存(S)

R C x

1.

2.

1.

2.

5-15kV

5-15kV

“ ”

3.

4.

1		1	
2		1	
3		1	
4		1	
5	(1M)	1	
6		1	
7		1	
8		1	
9		1	
10	U	1	
11		2	
12		5	
13		1	
14		1	
15		1	