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400-016-1896

027-8791 4451

188 2703 7017

E-mail uhv@whtgy.com

www.whtgy.com

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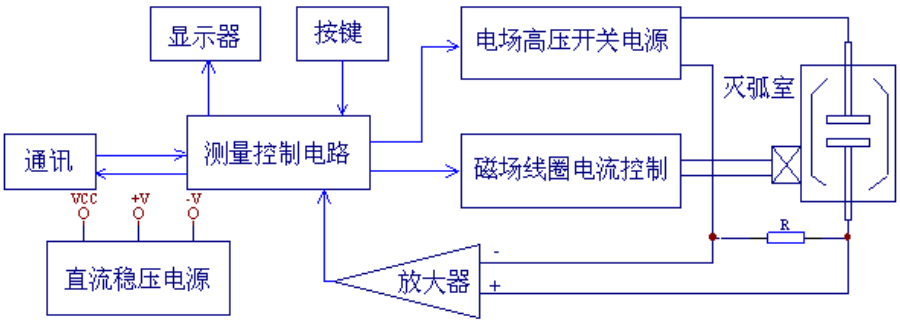

图1　磁控放电法灭弧室真空度测试电路框图

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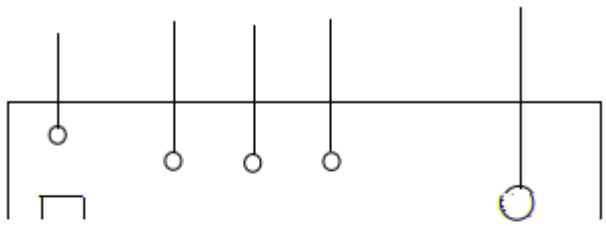


8

6 7

9 10

3

1 7.

2 8.

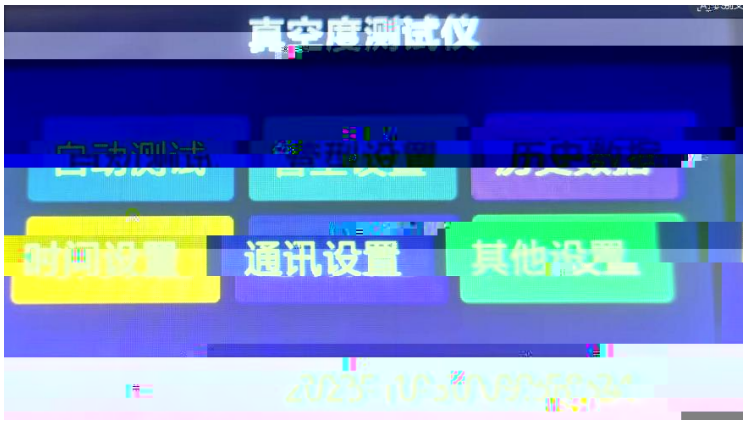
3 - 9.

4 + 10.

5

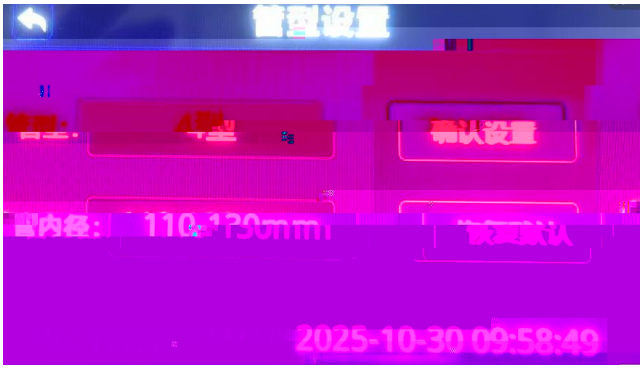
6

1



2

4 “ ” , 3



3

≤ 80mm 1

80 ≤ 100mm 2

100mm ≤ 110mm 3

110mm ≤ 130mm 4

5 “ ” , 4

时间设置
年:
2025
月:
10
日:
20
确认设置

4

6 “ ”， 5

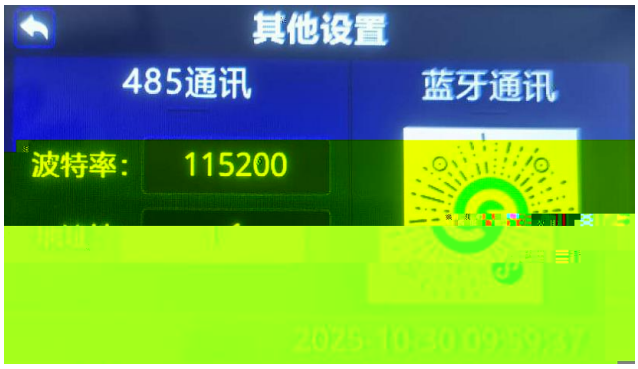
通讯设置
通讯方式:
TCP
IP地址:
192.168.1.130
确认设置
本地端口:
2200
目的端口:
-
2025-10-30 09:59:27

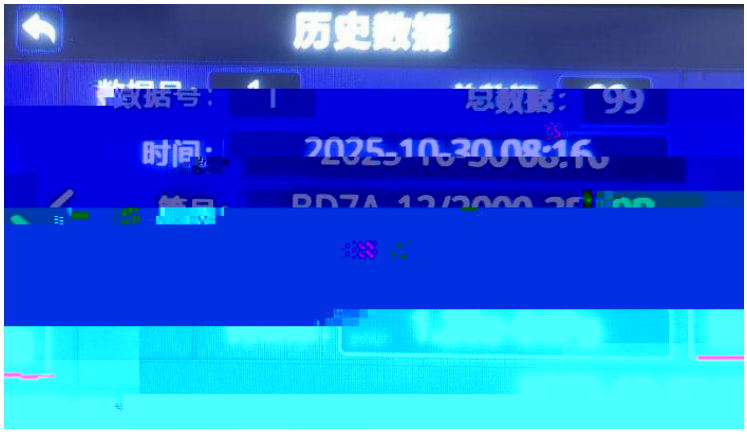
5

7 “ ”， 6

6

8 “ ”， 7


其他设置
485通讯
蓝牙通讯
波特率:
115200



7

9 4

2， “ ”， 8

8

“ ” 9

9

10 60 0

10

1.14E-04Pa

10

11 5

6 **40V**

7

1				1	
2		1	1	1	1
1	1	1	1	1	2
2	1			1	
3				1	
4				1	
5				1	
6				2	

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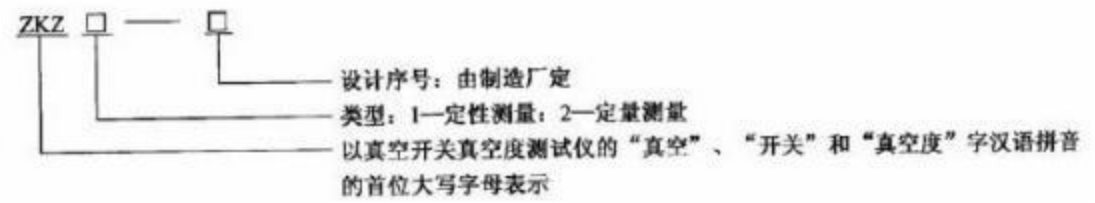
9

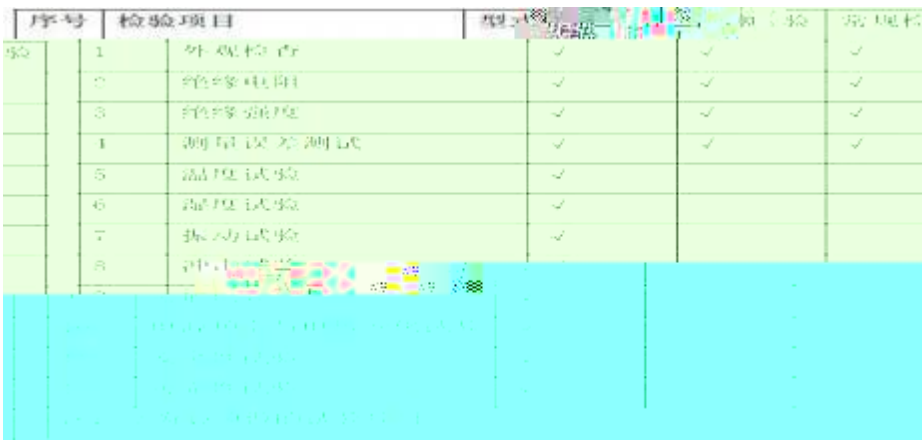
Genera technical specifications for high voltage test equipments

Part 9 vacuum interrupter detector

2004-03-09 2004-06-01


ZKZ □ — □
设计序号：由制造厂定
类型：1—定性测量；2—定量测量
以真空开关真空度测试仪的“真空”、“开关”和“真空度”字汉语拼音的首位大写字母表示

+200 %.
−80



序号	检验项目	型式	出厂检验	定期检验
1	外观检查	√	√	√
2	绝缘电阻	√	√	√
3	绝缘强度	√	√	√
4	测量误差测试	√	√	√
5	温度试验	√		
6	湿度试验	√		
7	振动试验	√		
8	冲击试验			