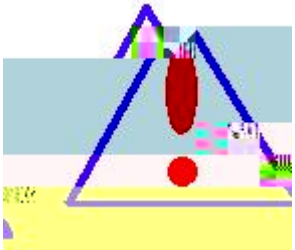


..... 5

..... 9

..... 11

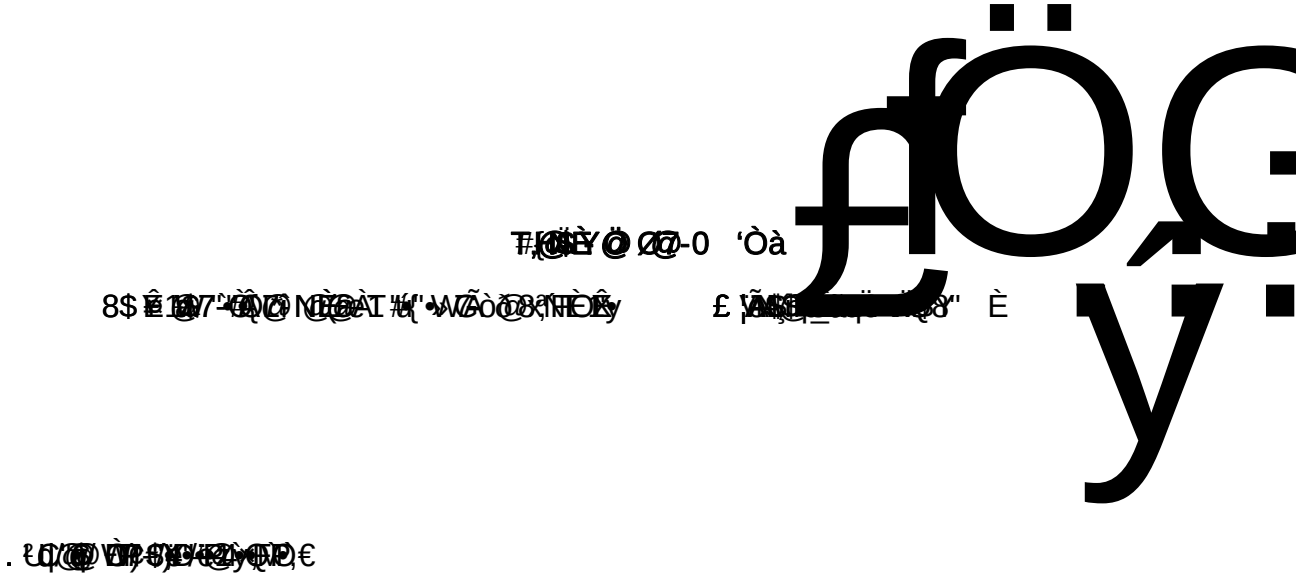
..... 11

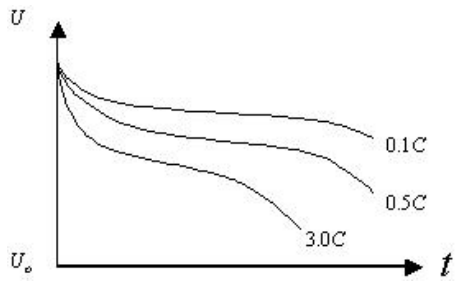
..... 17

..... 26

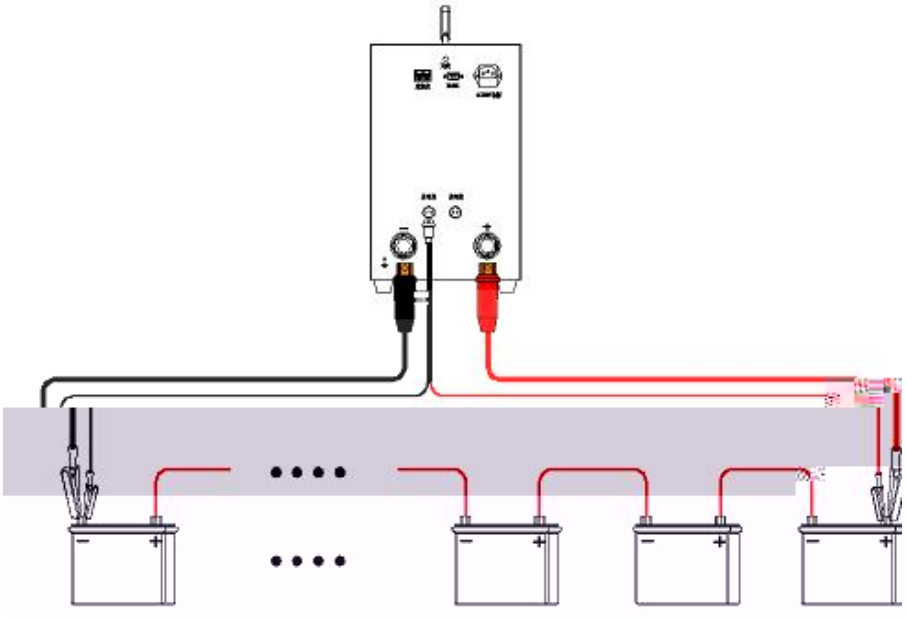
..... 35

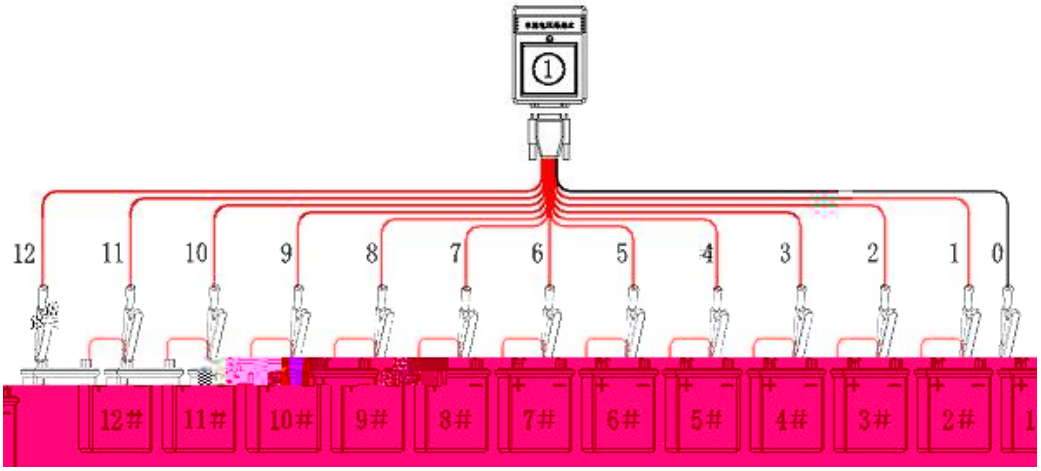
Ö




U
0.1C
0.5C
3.0C
U₀
t

# 1.1 1 1




12
11
10
9
8
7
6
5
4
3
2
1
0
12#
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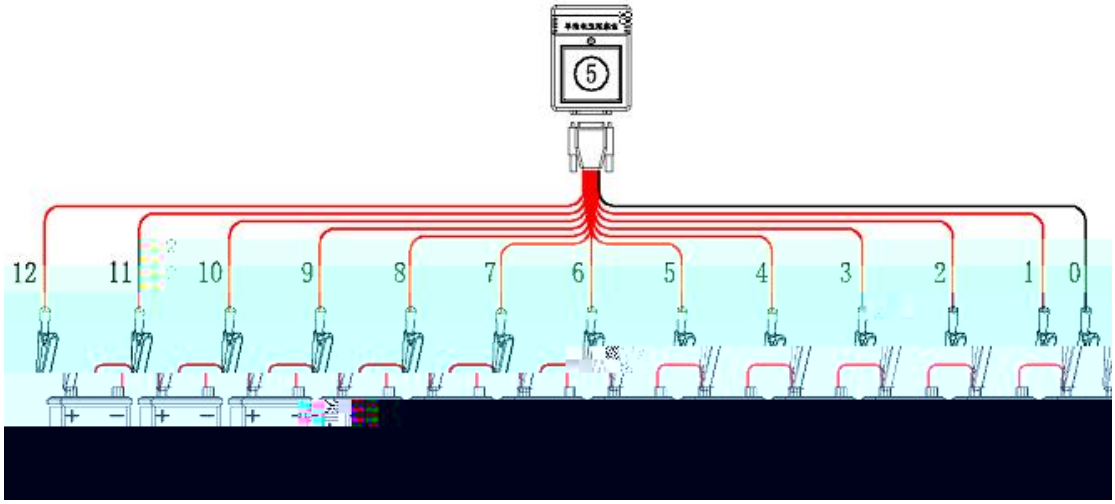
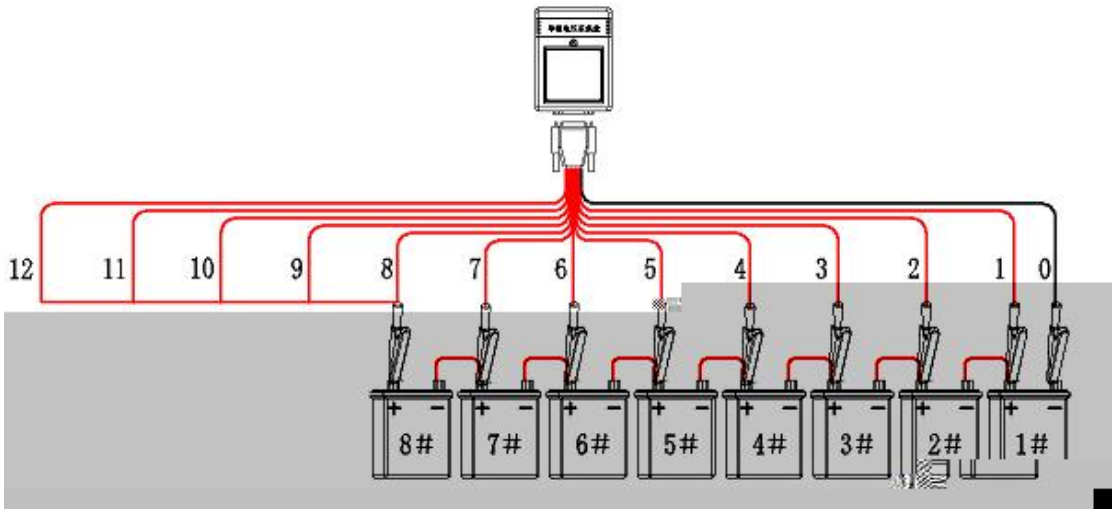
6#
5#
4#
3#
2#

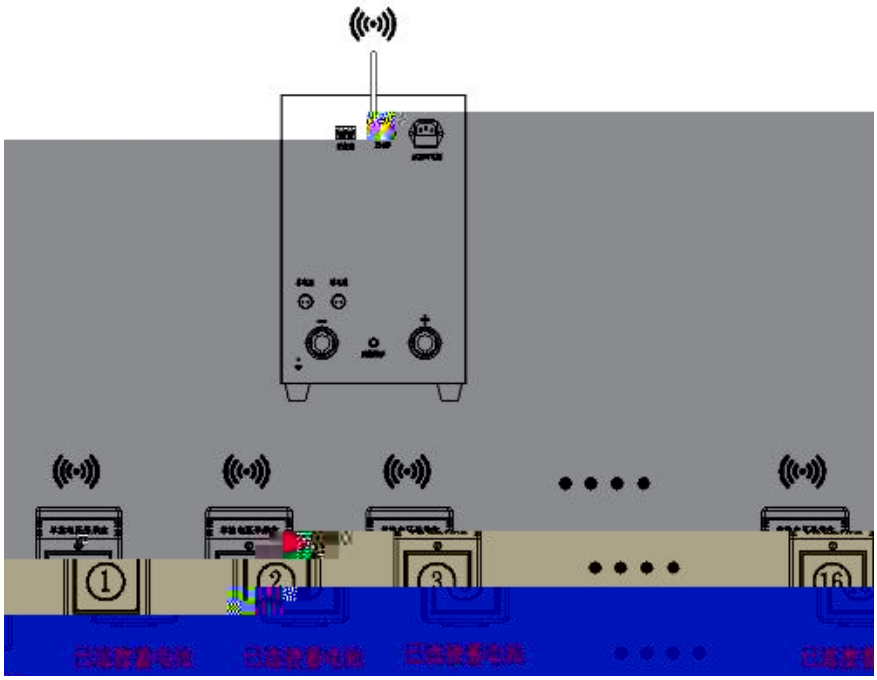


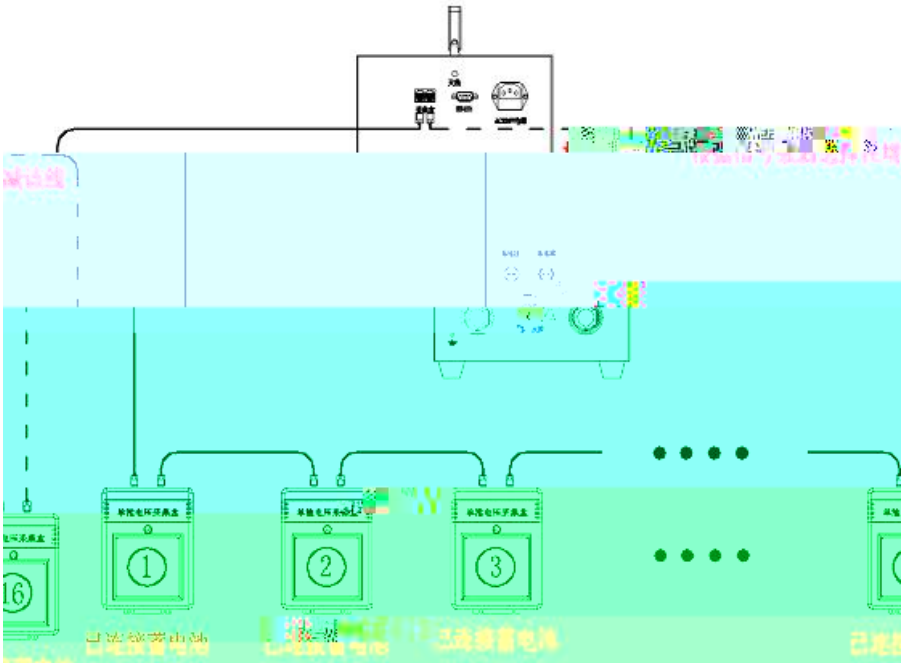

12 12*N 4.3

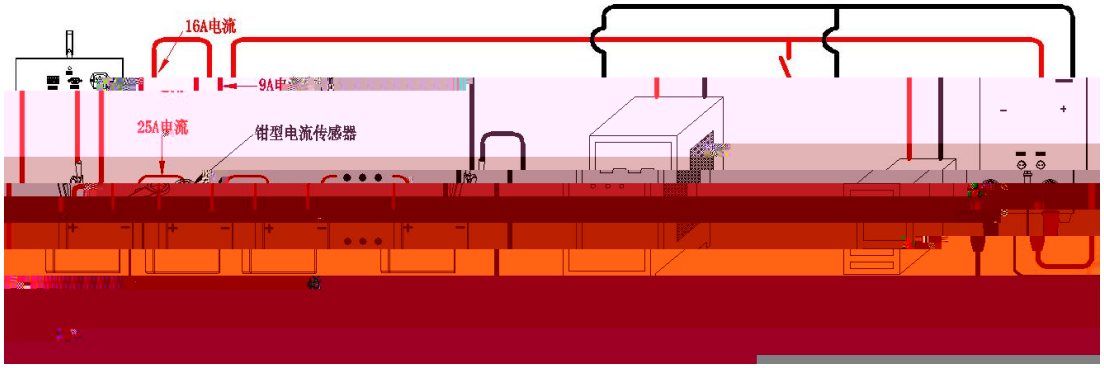
12

**8**



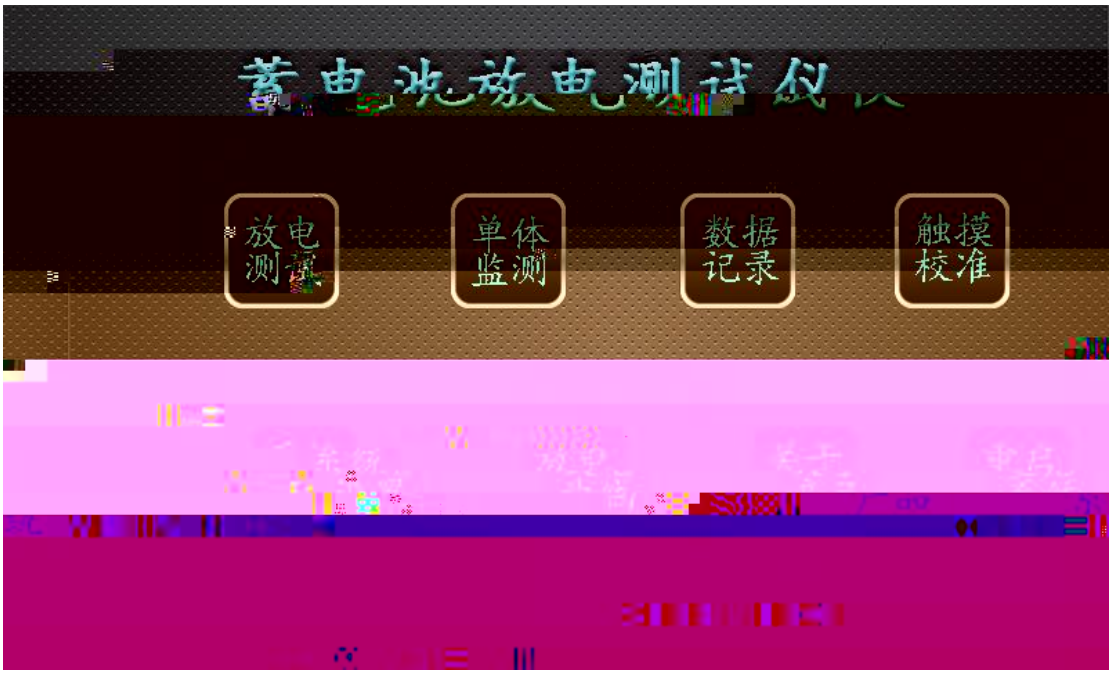





16A电流
9A电
25A电流
钳型电流传感器

蓄电池放电测试仪
Battery Discharge Tester
中文
English

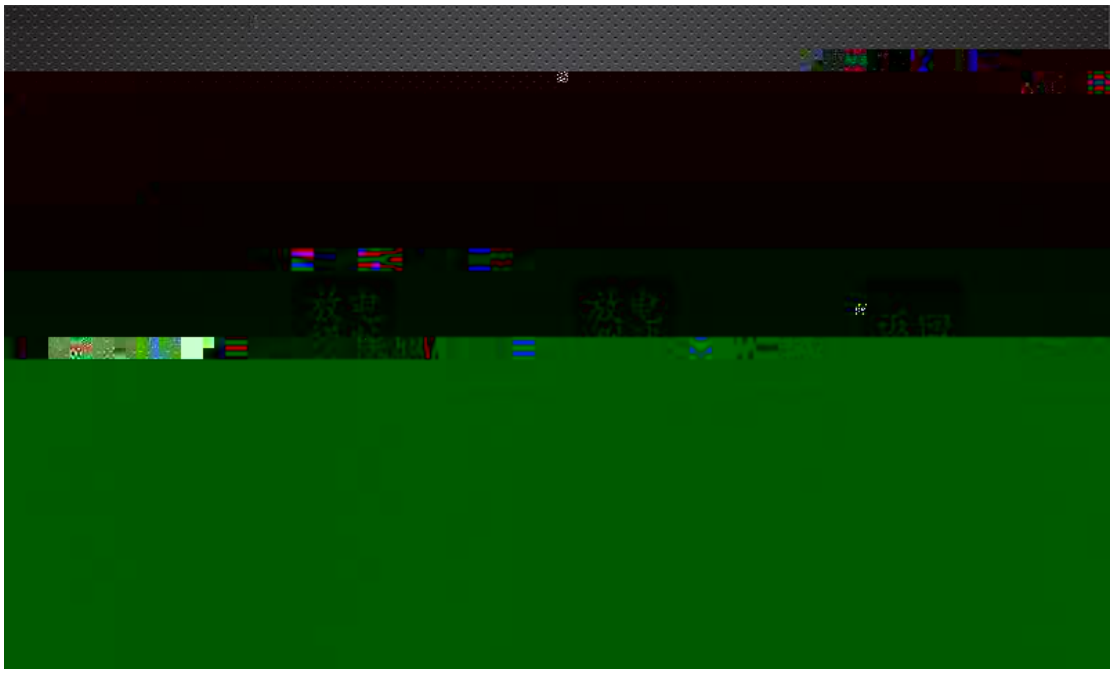
**5.2**


放电测试
单体监测
数据记录
触摸校准

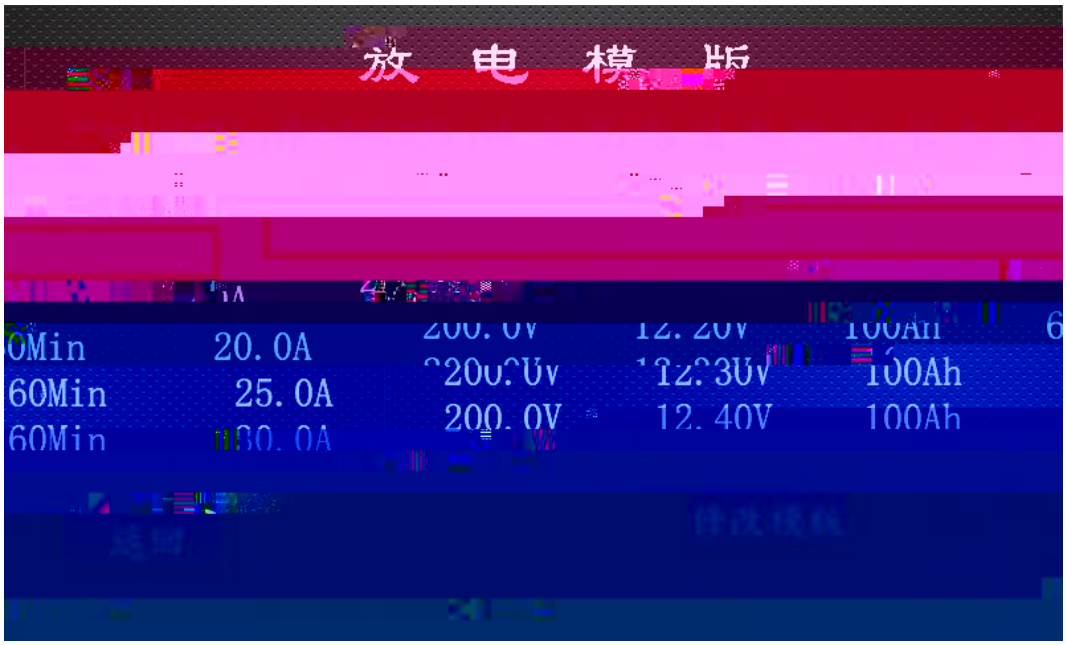
**5.3**

系 统 设 置
过压保护值：
280V
过流保护值：
60A
存 储 位 置 ：
内部
存 储 间 隔 ：
5S
单体通讯方式：
无线
单体模块个数：
3
主 从 方 式 ：
主机
从 机 地 址 ：
2
单体电压采集：
电流传感器：
远端控制读电：
U S B 状态：
下一页
确定

系 统 设 置
当前时间: 2017-08-18 08:36:10 FRI
更改时间
0
确定设置

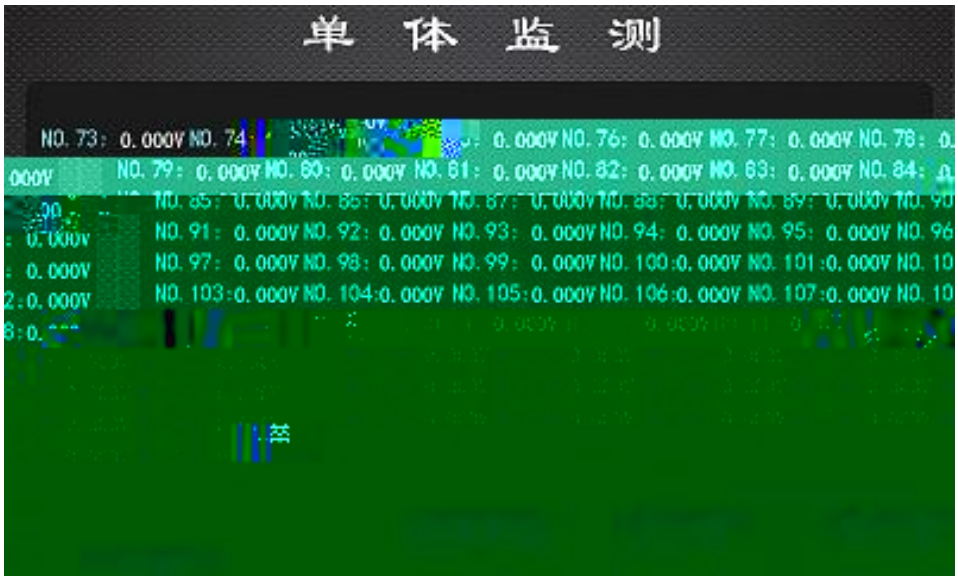


## 5.6

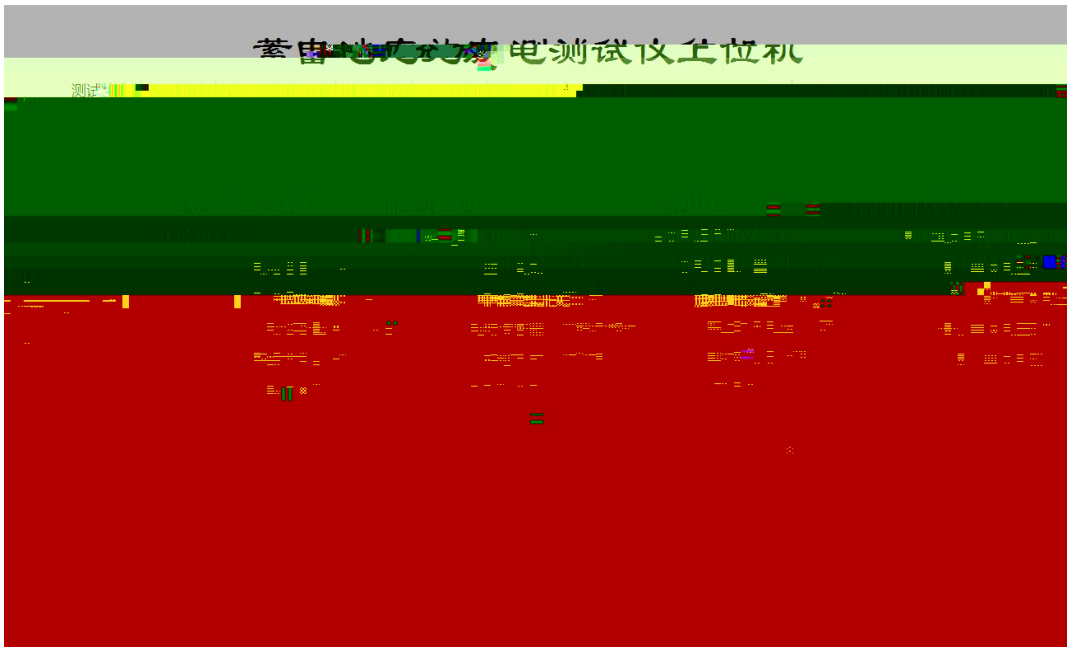

放 电 模 版
0Min 20.0A
60Min 25.0A
60Min
200.0V
12.40V
100Ah

放电参数

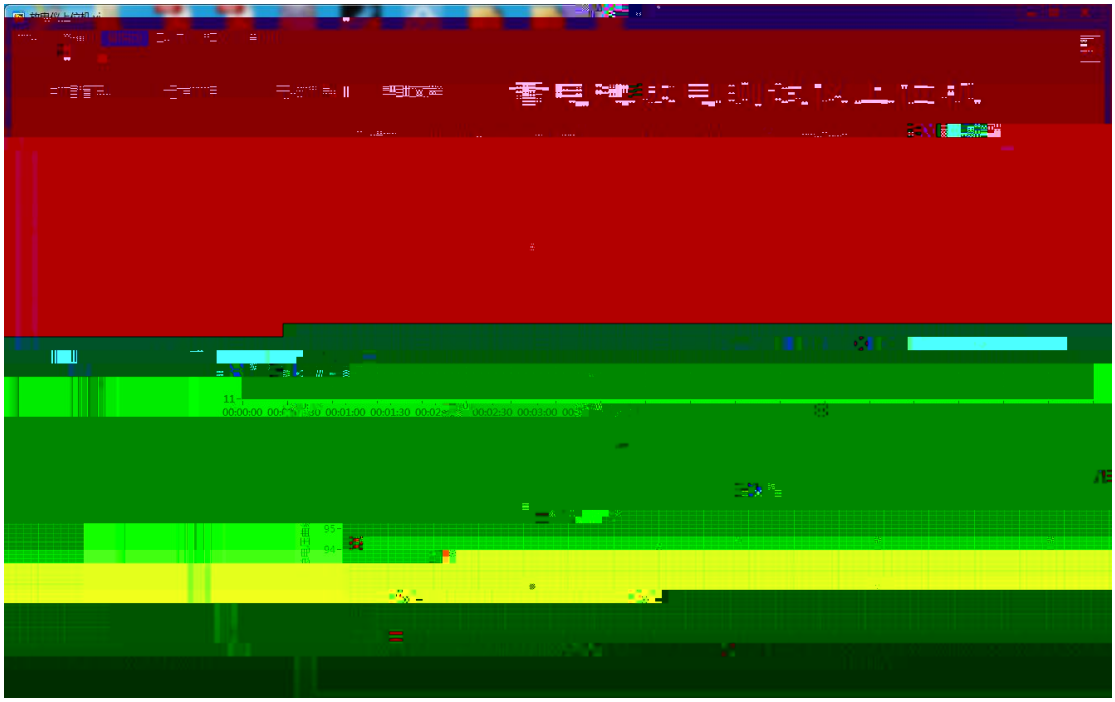
## 5.9

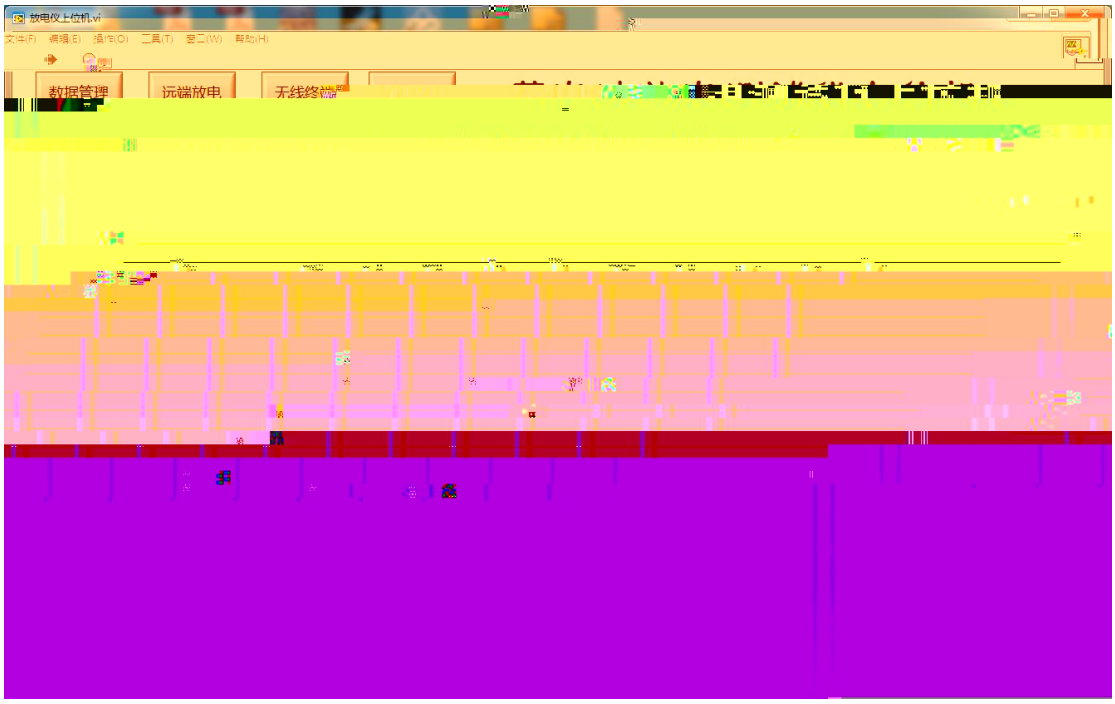

单 体 监 测
NO. 73: 0.000V NO. 74
NO. 76: 0.000V NO. 77: 0.000V
NO. 79: 0.000V NO. 80: 0.000V NO. 81: 0.000V NO. 82: 0.000V NO. 83: 0.000V NO. 84:
NO. 91: 0.000V NO. 92: 0.000V NO. 93: 0.000V NO. 94: 0.000V NO. 95: 0.000V
NO. 97: 0.000V NO. 98: 0.000V NO. 99: 0.000V NO. 100:0.000V NO. 101:0.000V
NO. 103:0.000V NO. 104:0.000V NO. 105:0.000V NO. 106:0.000V NO. 107:0.000V

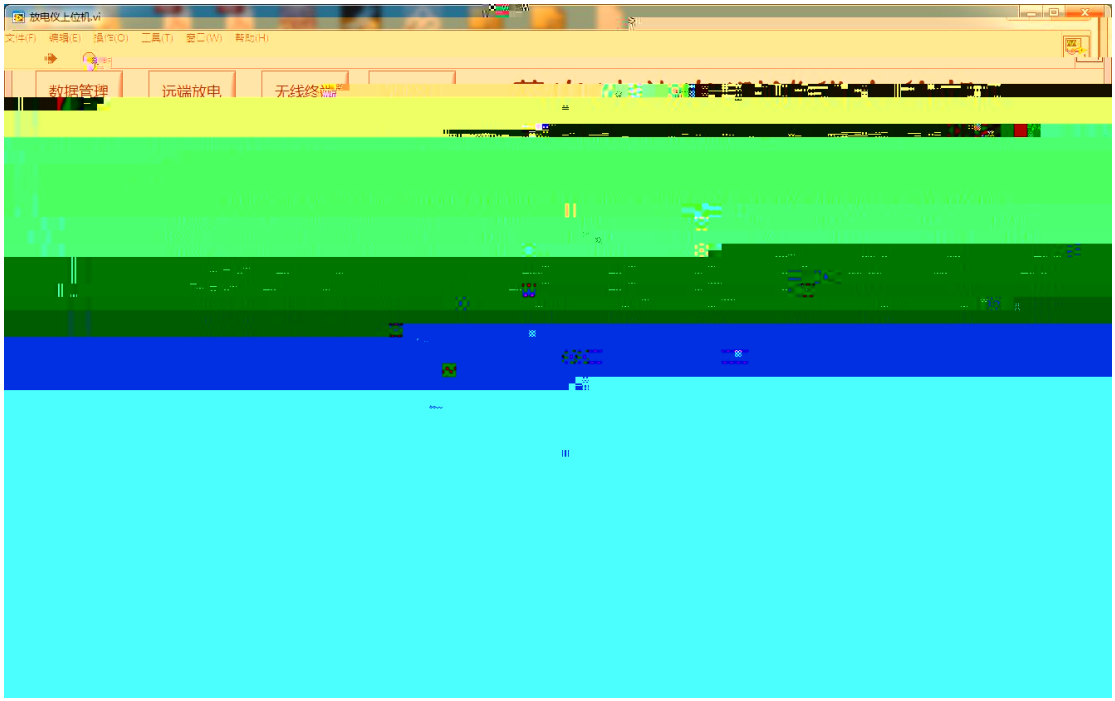
单 体 监 测
NO. 133:0.000V
NO. 135: 0.000V NO. 136:0.000V NO. 137:0.000V
NO. 139:0.000V NO. 140:0.000V NO. 141: 0.000V NO. 142:0.000V NO. 143:0.000V
NO. 145:0.000V NO. 146:0.000V NO. 147: 0.000V NO. 148:0.000V NO. 149:
NO. 151:0.000V NO. 152:0.000V NO. 153: 0.000V NO. 154:
NO. 157:0.000V NO. 158:0.000V NO. 159: 0.000V



## 6.2 -

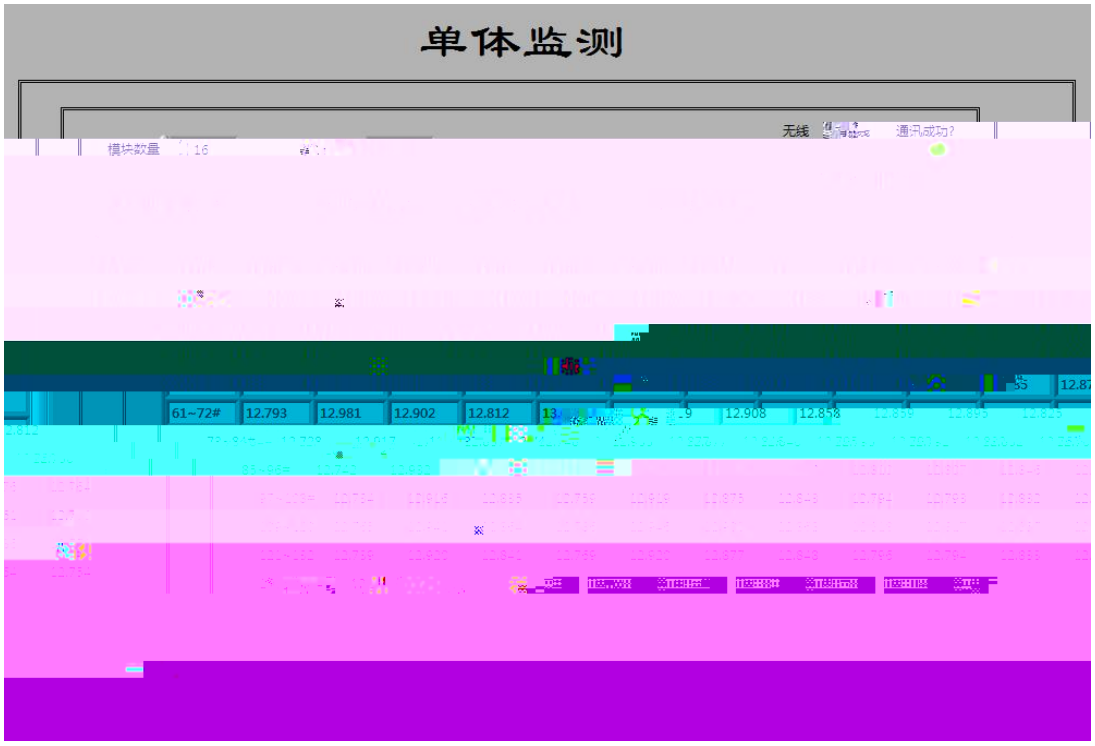


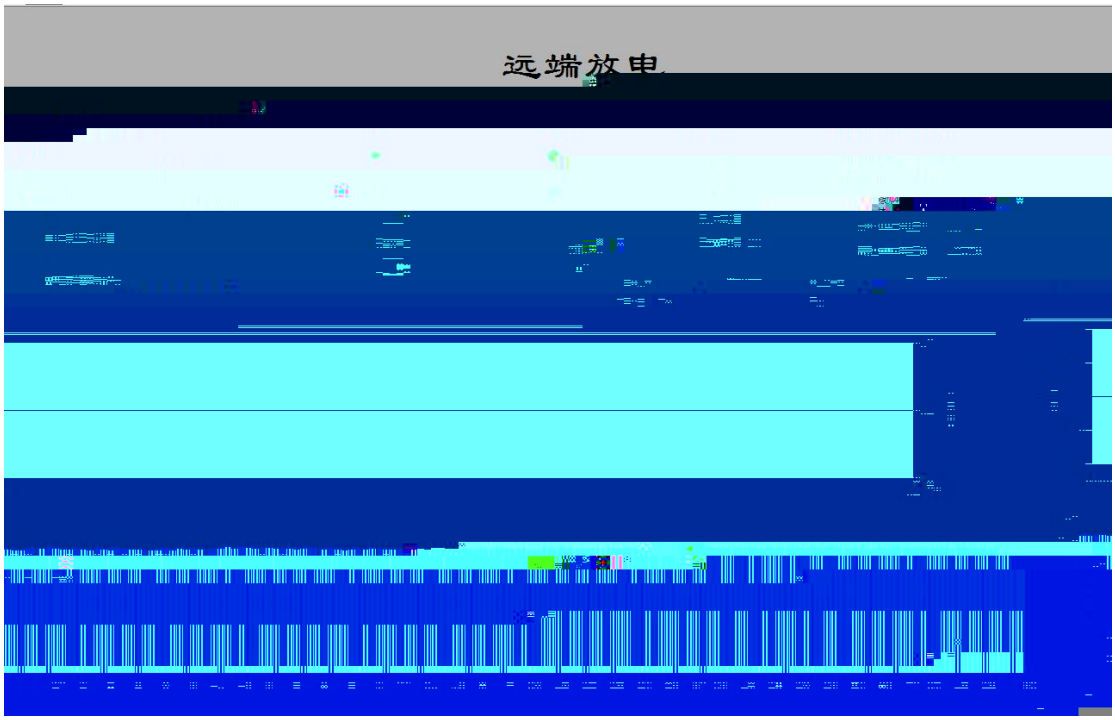

放电仪上位机.vi
文件(F) 编辑(E) 操作(O) 工具(T) 窗口(W) 帮助(H)
数据管理
远端放电
无线终端

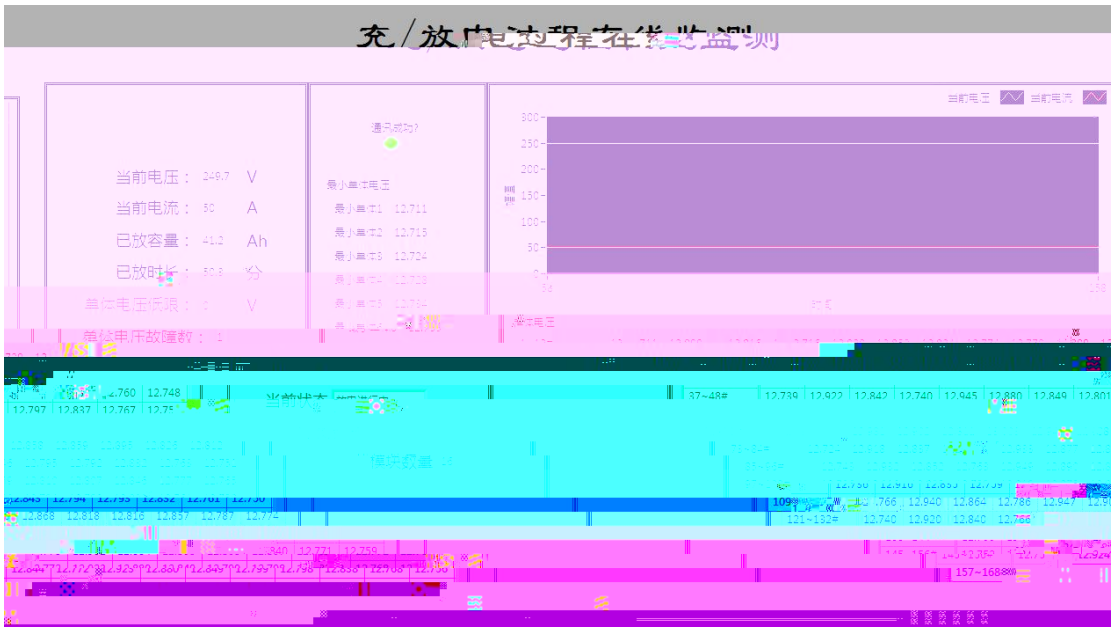

放电仪上位机.vi
文件(F) 编辑(E) 操作(O) 工具(T) 窗口(W) 帮助(H)
数据管理
远端放电
无线终端

放电仪上位机.vi
文件(F) 编辑(E) 操作(O) 工具(T) 窗口(W) 帮助(H)

放电仪上位机.vi
文件(F) 编辑(E) 操作(O) 工具(T) 窗口(W) 帮助(H)
数据管理
远端放电
无线终端
帮助文档
蓄电池放电测试仪上位机
实际电流
已放容量
U盘指示
停止原因
最小单体电压4
最小单体电压6
放电容量限制/Ah
放电时间限制/分
14:19:04


单体监测
无线
通讯成功?
模块数量
16
61~72#
12.793
12.981
12.902
12.812
12.908


远端放电


充/放电过程在线监测
当前电压：
V
当前电流：
A
已放容量：
Ah
已放时长：
分
单体电压低限：
V
单体电压故障数：
通讯成功?
最小单体电压
最小单体1
最小单体2
最小单体3
当前电压
当前电流
300
250
200
150
100
50
0
37~48#
109#
157~168#