

.....	5
.....	9
.....	11
.....	11
.....	17
.....	26
.....	35



Ö

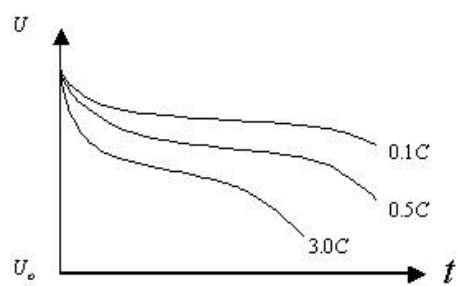
đöög
y

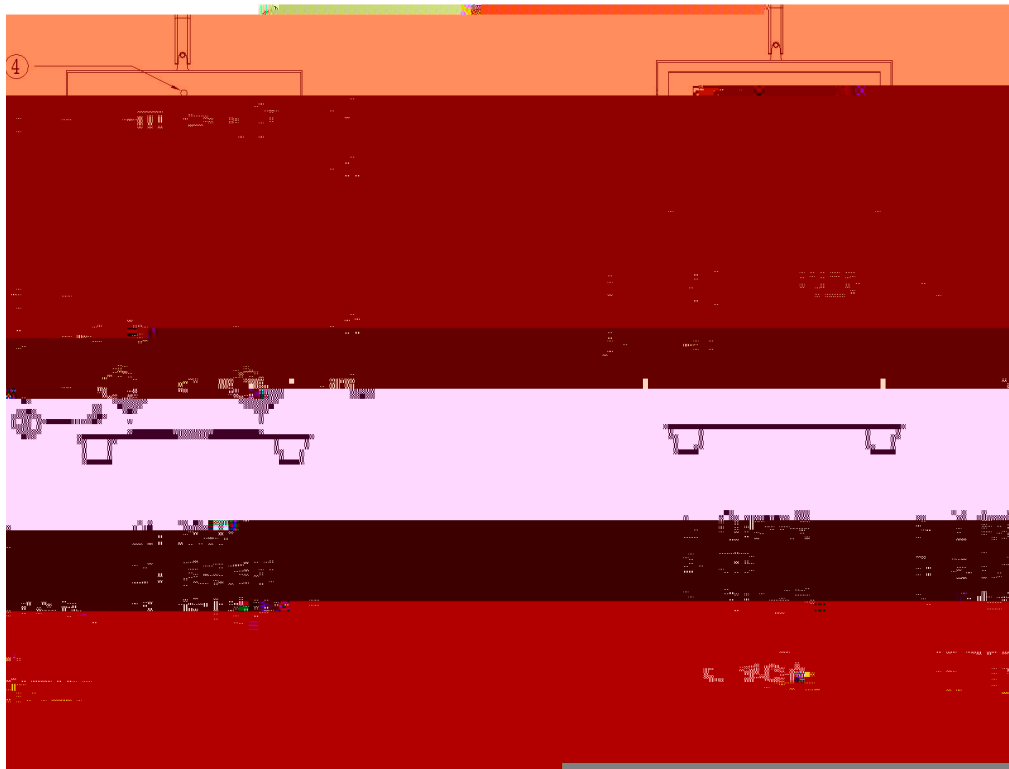
7.05.07-0 'Òà

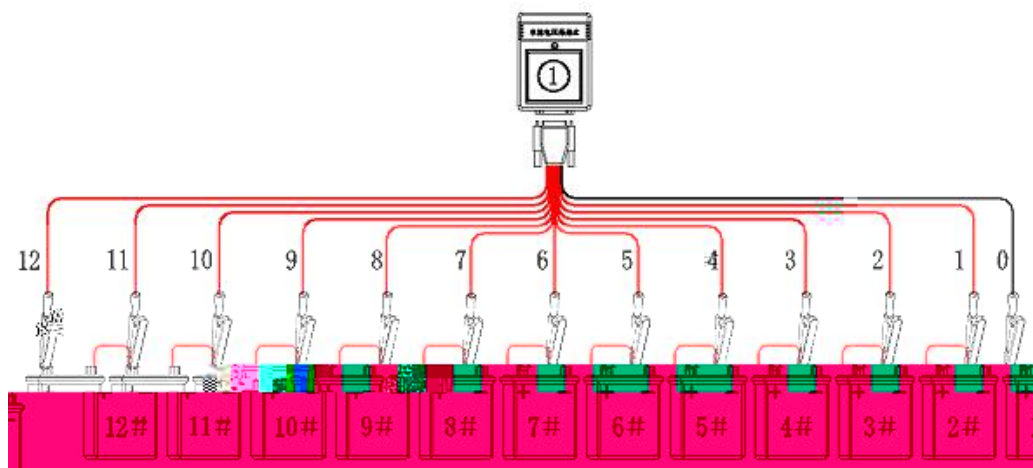
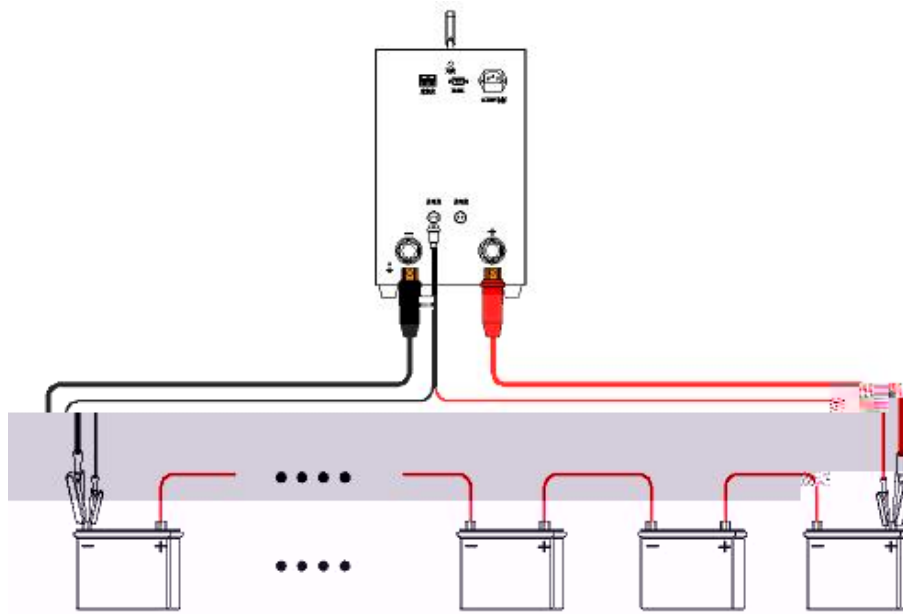
8\$ 107-000 NÒÀT # 'A 700 NÒÀ

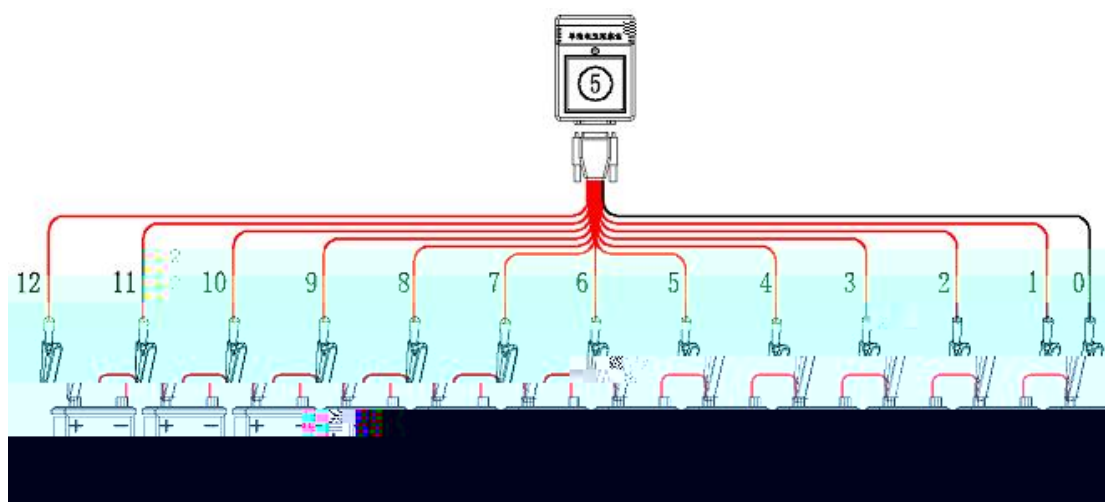
£ 148, _ " 18" È

. 10/01/07 09:42:00 €





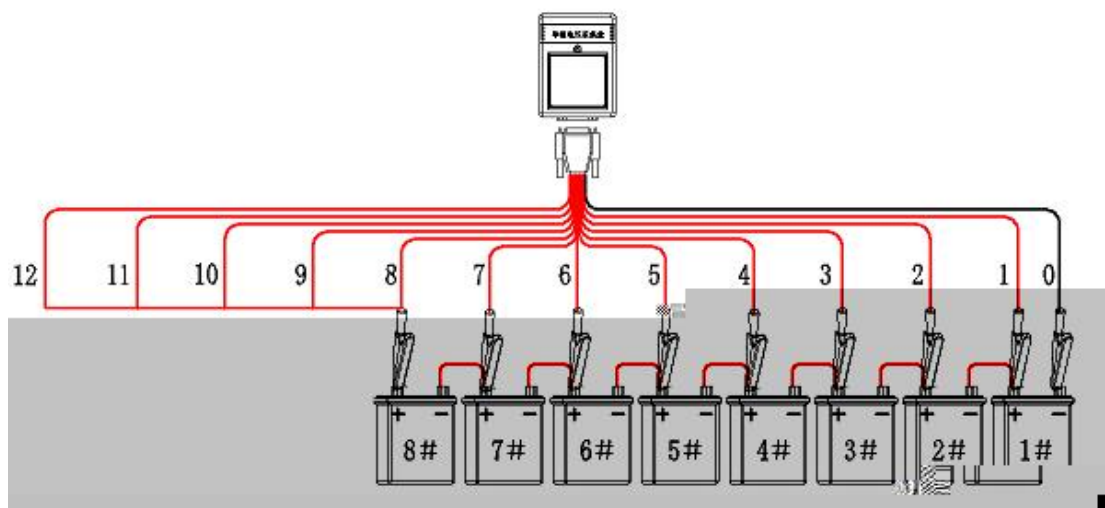


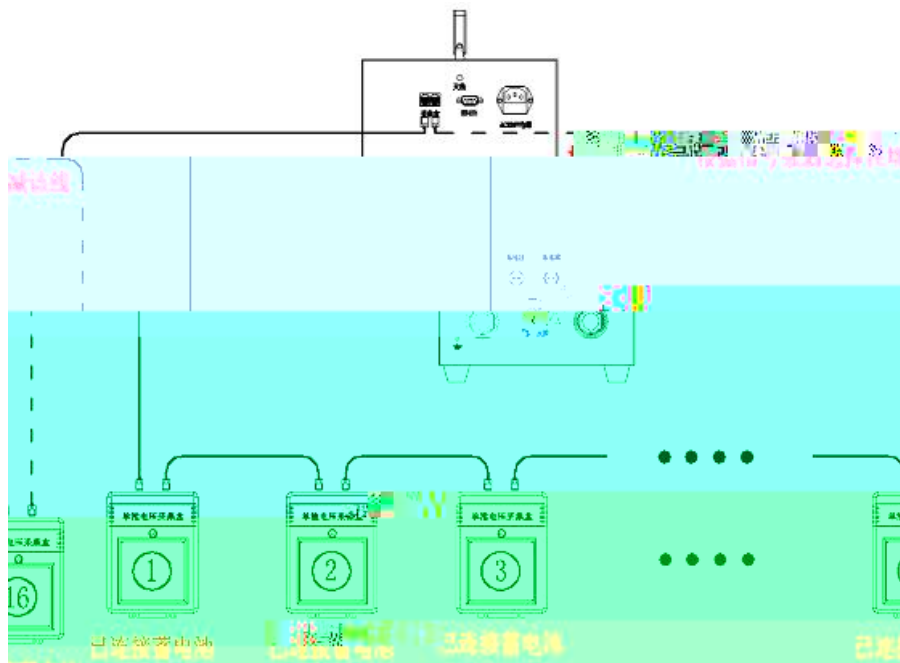
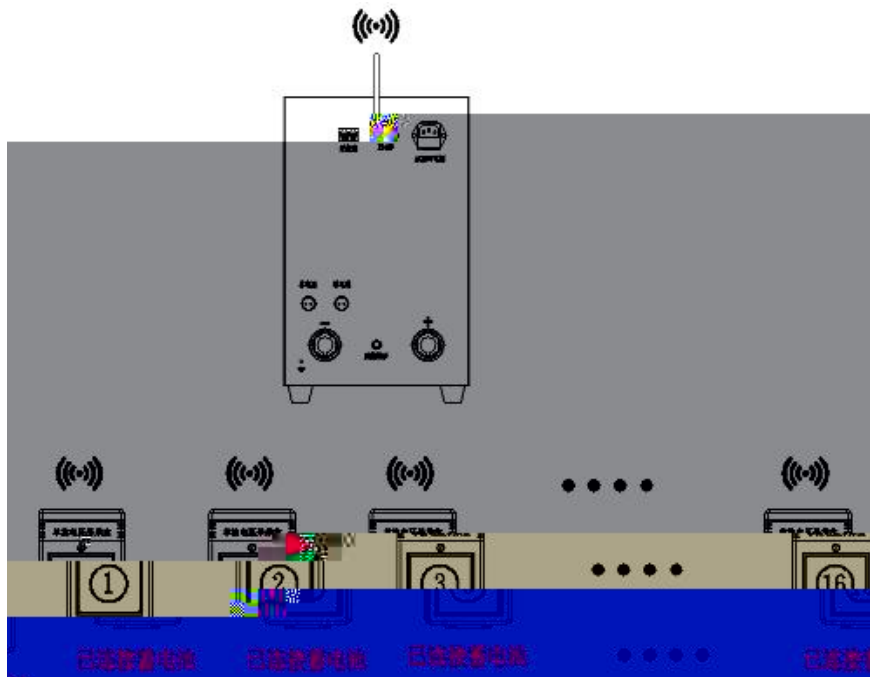


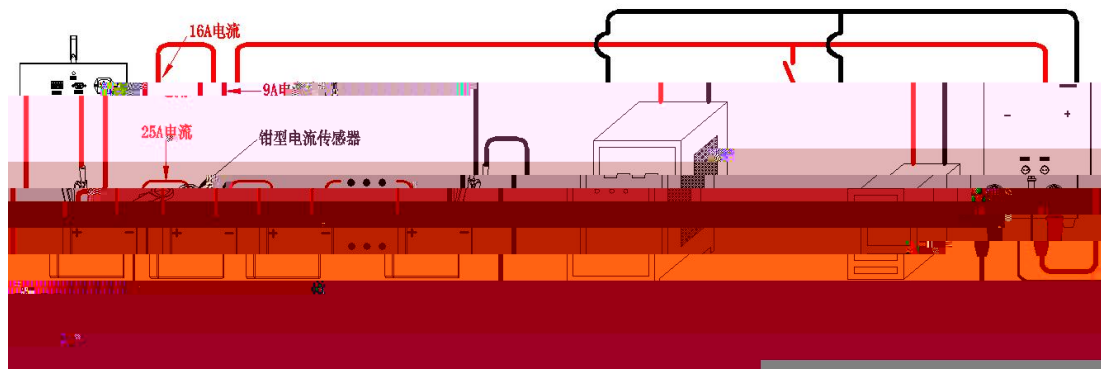
12 12 12*N 4.3

12

8

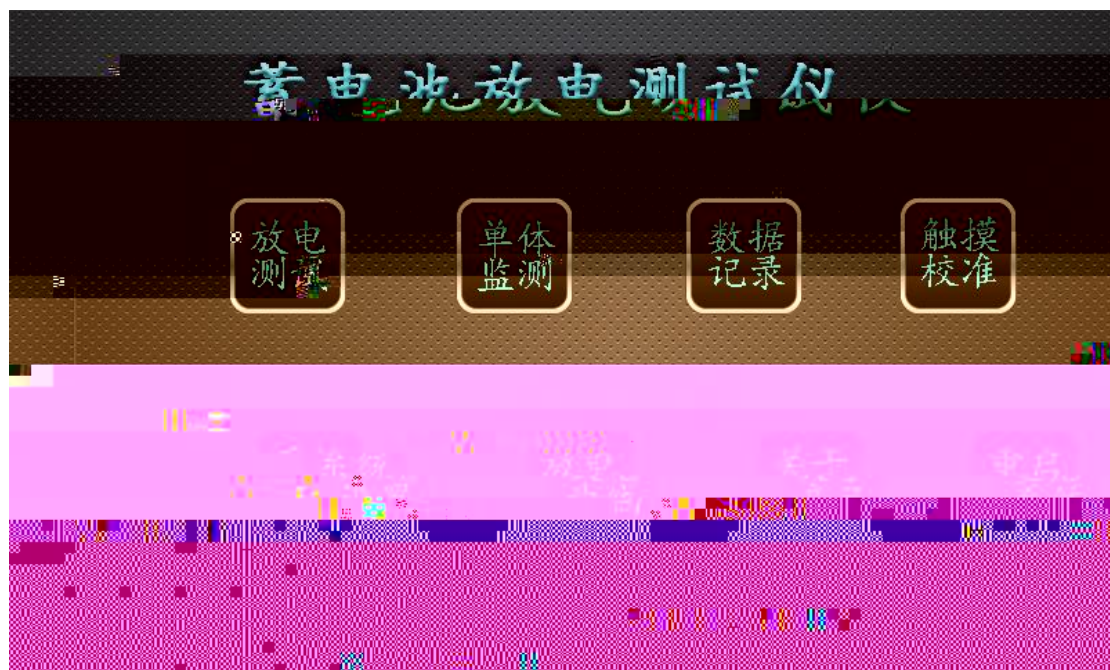








5.2



5.3

系统设置

过压保护值: 280V_v

过流保护值: 600A

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:

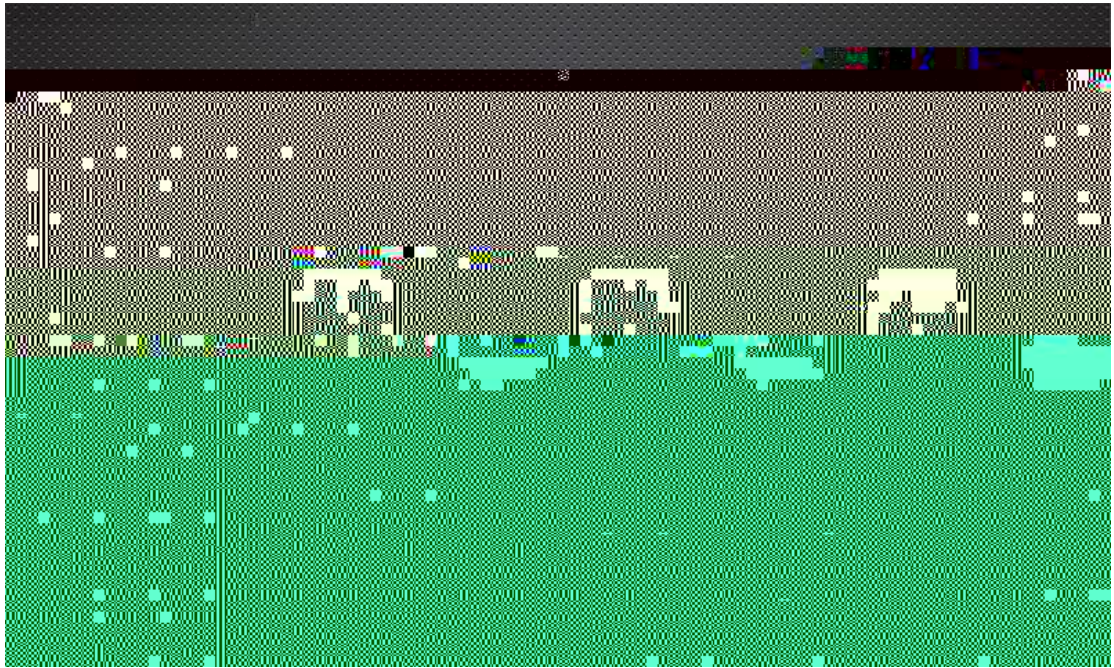
远端控制放电:

USB 接口:

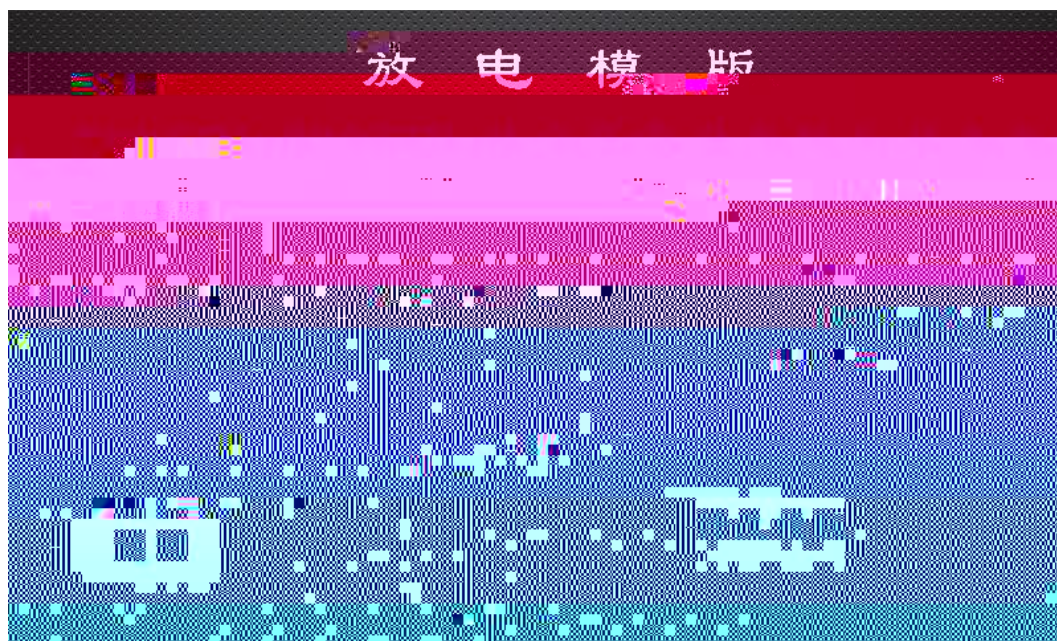
下一页

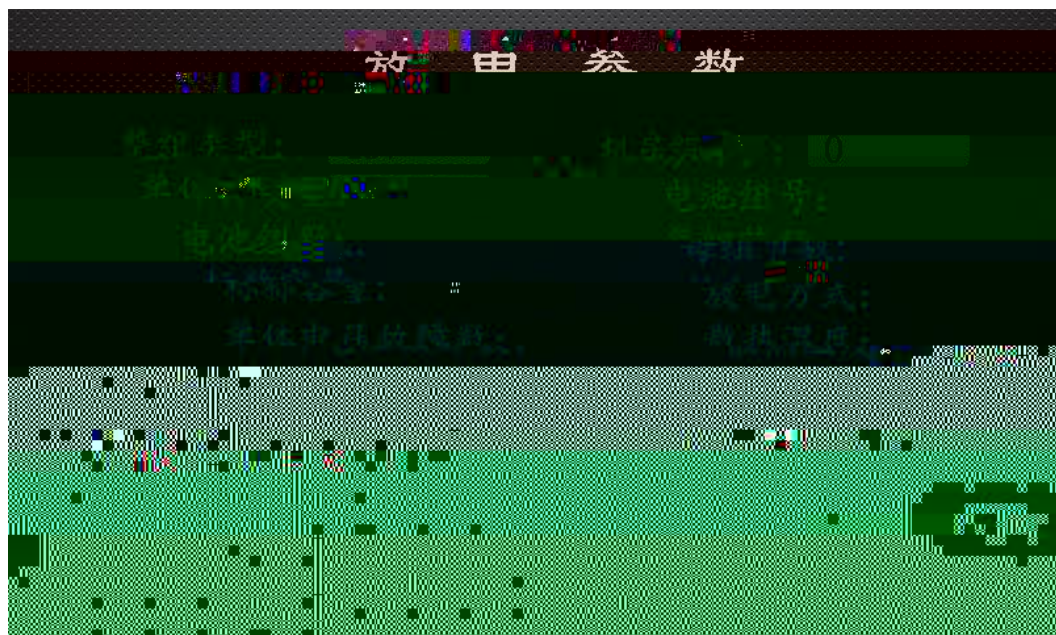
确定





5.6





5.9

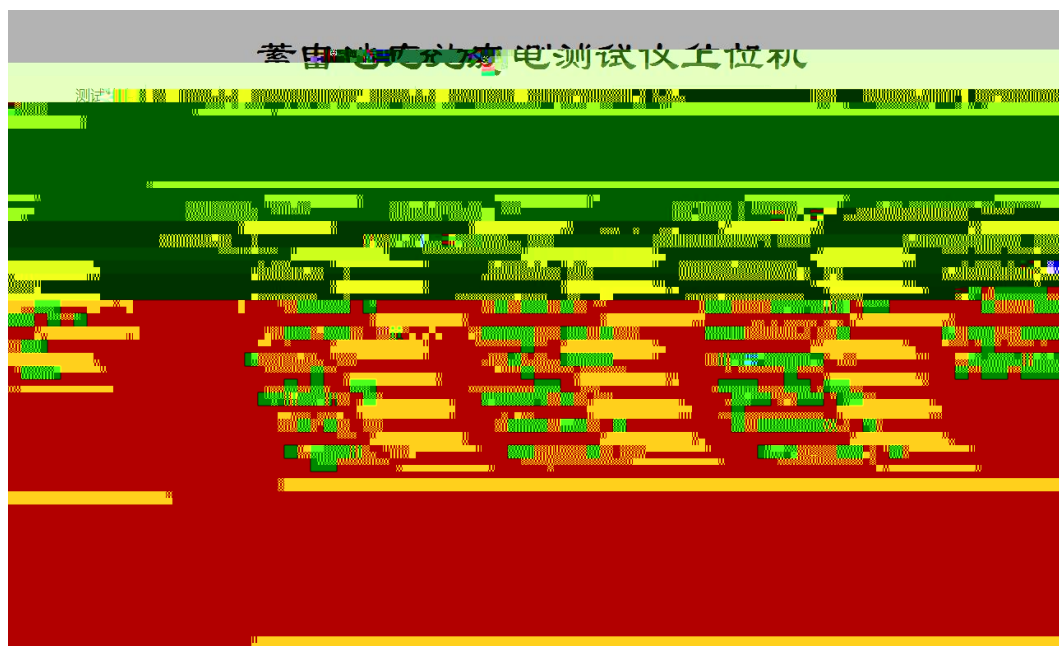


单体监测

NO. 73: 0.000V	NO. 74: 0.000V	NO. 75: 0.000V	NO. 76: 0.000V	NO. 77: 0.000V	NO. 78: 0.000V
NO. 79: 0.000V	NO. 80: 0.000V	NO. 81: 0.000V	NO. 82: 0.000V	NO. 83: 0.000V	NO. 84: 0.000V
NO. 85: 0.000V	NO. 86: 0.000V	NO. 87: 0.000V	NO. 88: 0.000V	NO. 89: 0.000V	NO. 90: 0.000V
NO. 91: 0.000V	NO. 92: 0.000V	NO. 93: 0.000V	NO. 94: 0.000V	NO. 95: 0.000V	NO. 96: 0.000V
NO. 97: 0.000V	NO. 98: 0.000V	NO. 99: 0.000V	NO. 100: 0.000V	NO. 101: 0.000V	NO. 102: 0.000V
NO. 103: 0.000V	NO. 104: 0.000V	NO. 105: 0.000V	NO. 106: 0.000V	NO. 107: 0.000V	NO. 108: 0.000V

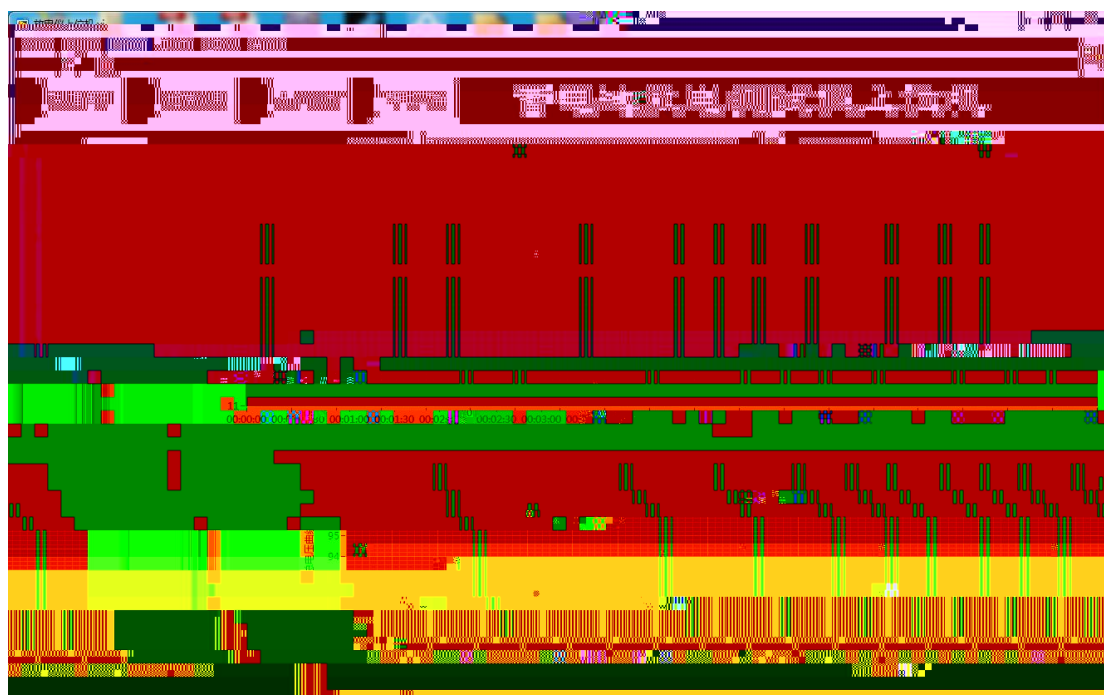
单体监测

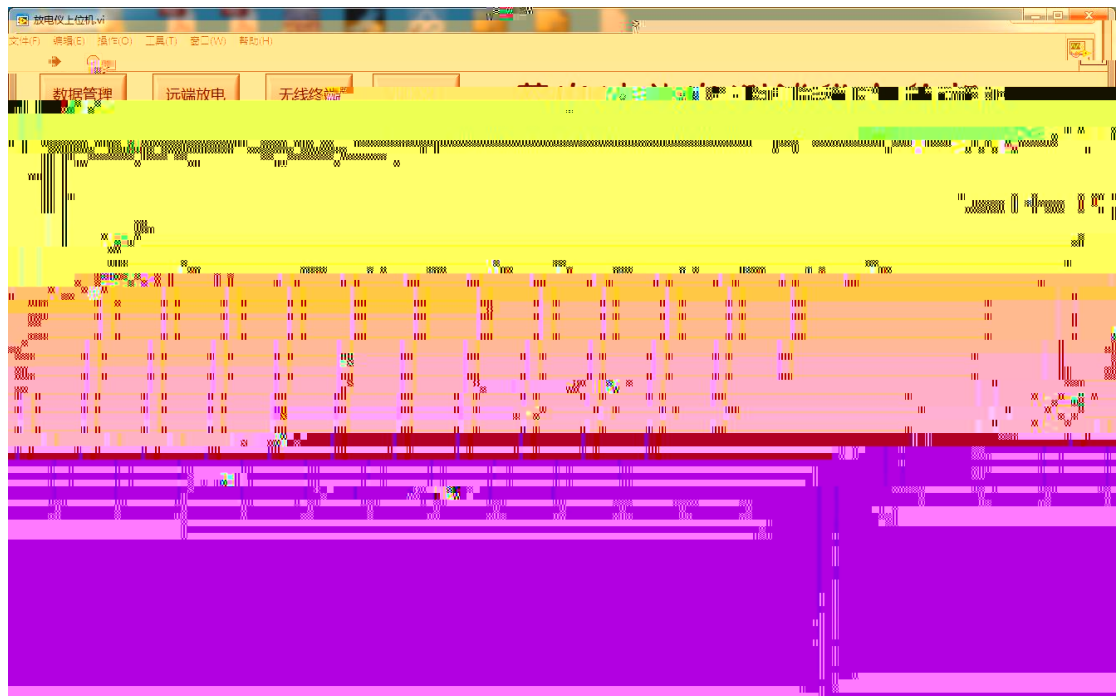
NO. 133: 0.000V	NO. 134: 0.000V	NO. 135: 0.000V	NO. 136: 0.000V	NO. 137: 0.000V	NO. 138: 0.000V
NO. 139: 0.000V	NO. 140: 0.000V	NO. 141: 0.000V	NO. 142: 0.000V	NO. 143: 0.000V	NO. 144: 0.000V
NO. 145: 0.000V	NO. 146: 0.000V	NO. 147: 0.000V	NO. 148: 0.000V	NO. 149: 0.000V	NO. 150: 0.000V
NO. 151: 0.000V	NO. 152: 0.000V	NO. 153: 0.000V	NO. 154: 0.000V	NO. 155: 0.000V	NO. 156: 0.000V
NO. 157: 0.000V	NO. 158: 0.000V	NO. 159: 0.000V	NO. 160: 0.000V	NO. 161: 0.000V	NO. 162: 0.000V

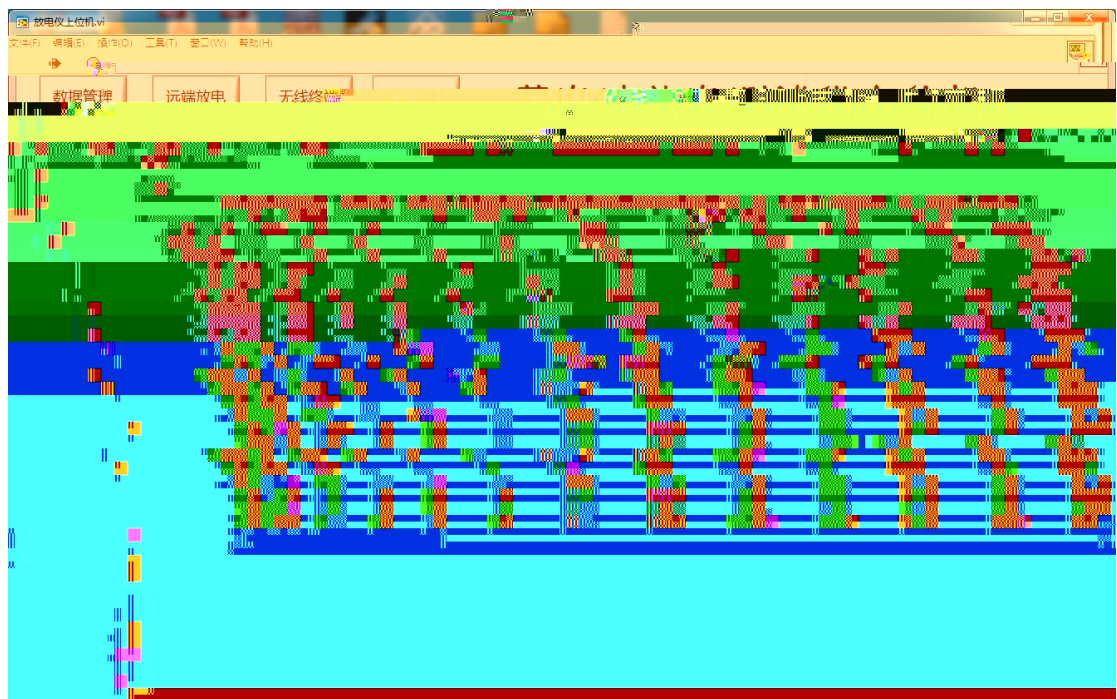


6.2

-









单体监测

