

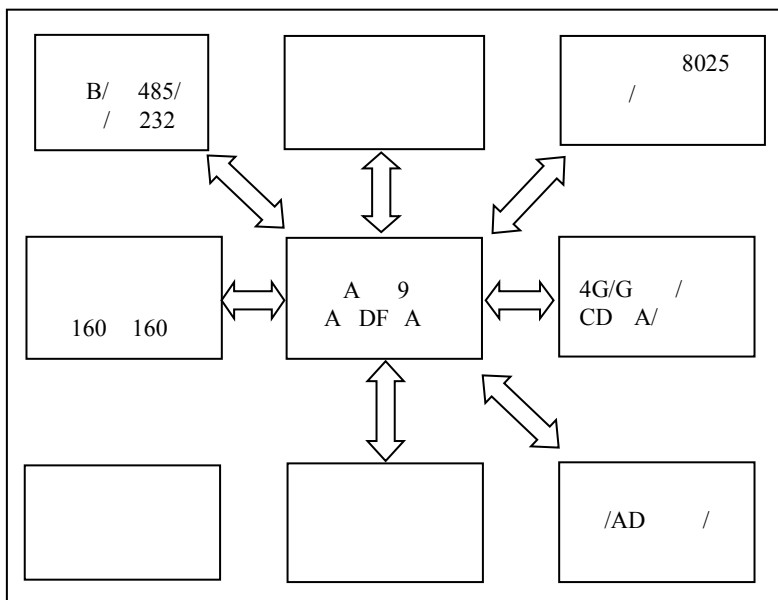


受控文件

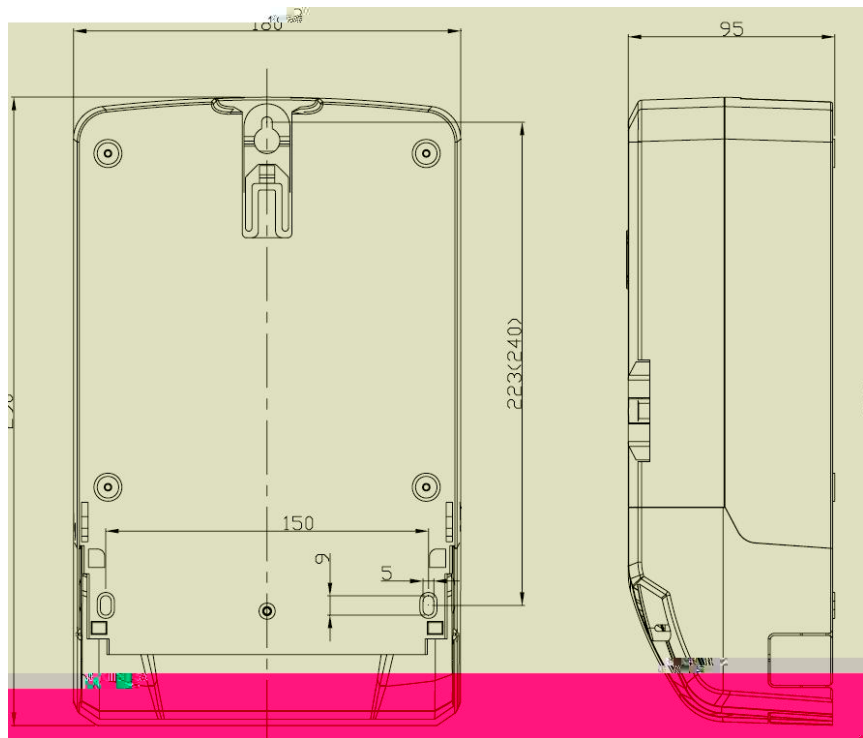


	1
1.1	1
1.2	1
1.3	1
	2
	2
	3
	5
5.1	5
5.2	5
	8
	9
7.1	9
7.2	10
	19
	21
	21
	22

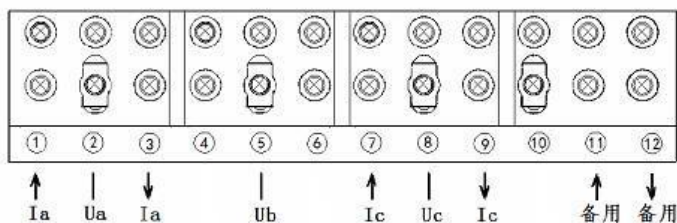
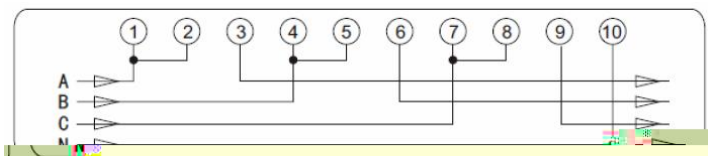
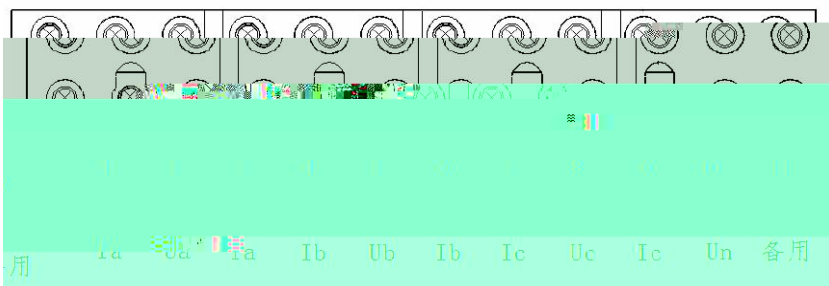
受控文件



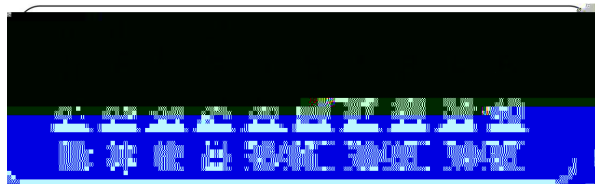
受控文件



受控文件



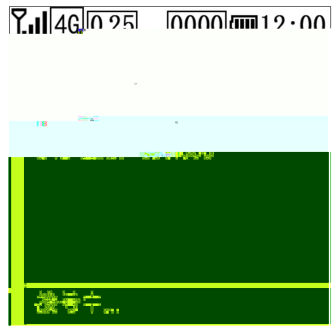
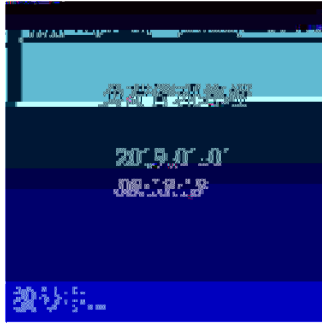
受控文件



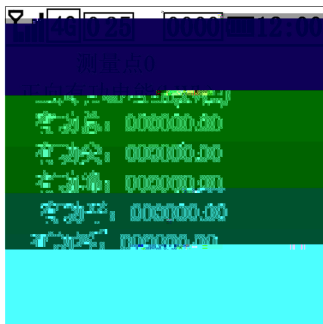
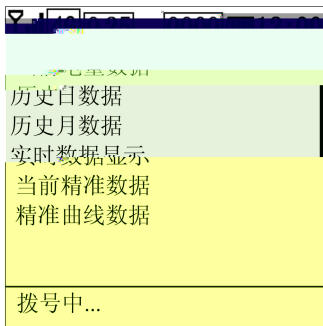
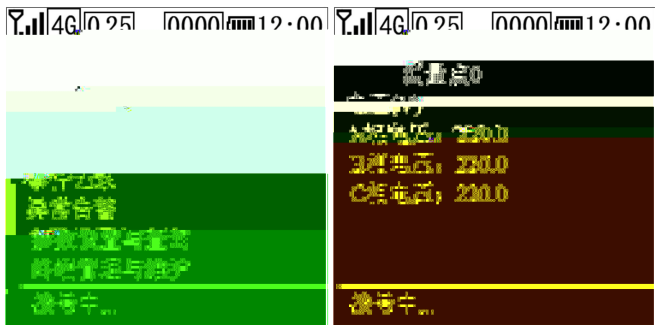
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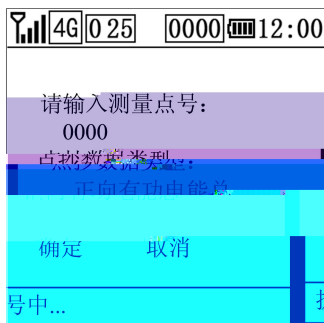
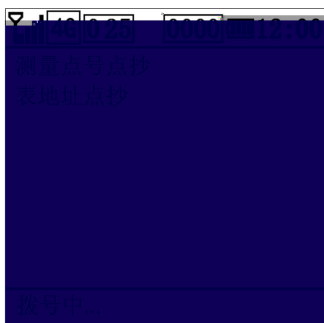
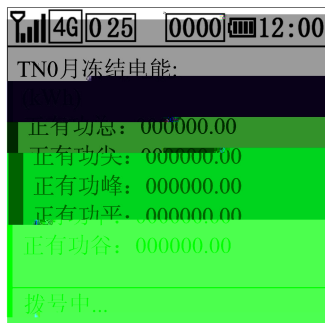
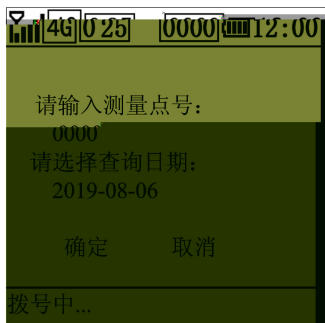
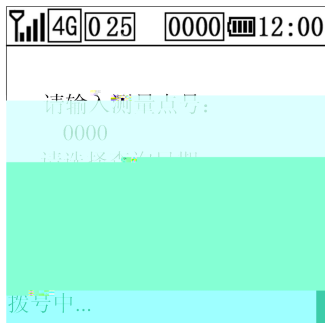




受控文件



受控文件



4G 025 0000 12:00

正在抄表...

拨号中...

4G 025 0000 12:00

测量点1
正向有功总电能:kWh
000000.00

拨号中...

受控文件

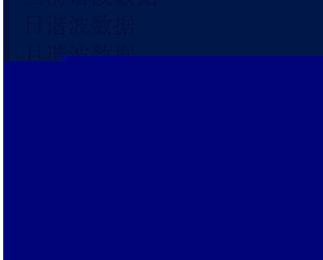
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谐波数据
电压监测数据



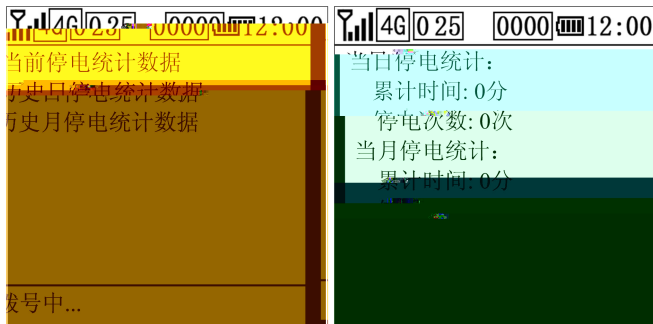
4G 025 0000 12:00

当前谐波数据

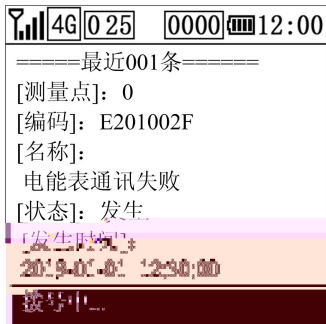
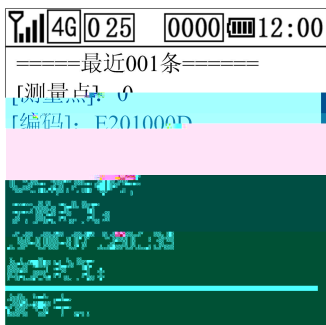


4G 025 0000 12:00

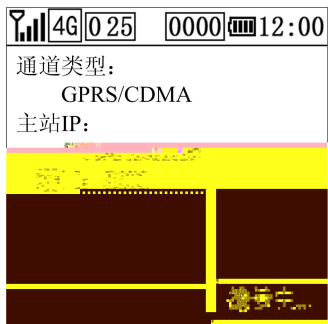
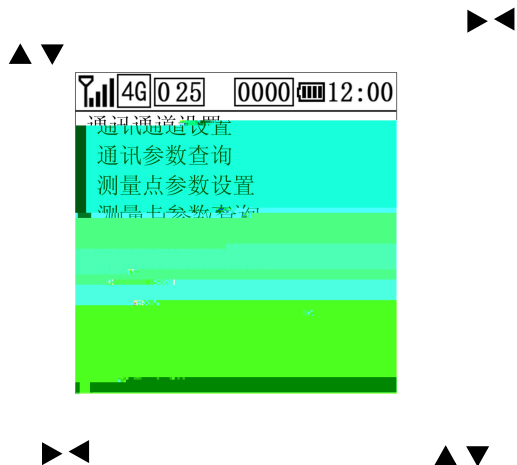
测量点0
A相电压谐波含有率:
总畸变含有率:
瞬时值(%): 04.26
2次谐波含有率:
瞬时值(%): 00.02
3次谐波含有率:
瞬时值(%): 03.25



受控文件



受控文件



受控文件

<p>4G 025 0000 12:00</p> <p>-----测量点1-----</p> <p>[有效性]有效</p> <p>[电表地址]</p> <p>000000000001</p> <p>[通信协议]</p> <p>DL/T645-2007</p> <p>[重点标志]重点用户</p> <p>[端口号]1#RS485</p> <p>拨号中...</p>	<p>4G 025 0000 12:00</p> <p>[通信速率]2400</p> <p>[总分类型]总表</p> <p>[电表类型]多功能表</p> <p>[电表性质]485表</p> <p>[接线方式]三相四线</p> <p>[额定电压]220.0V</p> <p>[额定电流]1.00000A</p> <p>[拉闸功能]不带拉闸</p> <p>拨号中...</p>
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<p>4G 025 0000 12:00</p> <p>重启终端</p> <p>液晶调节</p> <p>状态查看</p> <p>信号强度和电池电量</p> <p>无线实时状态</p> <p>终端时间设置</p> <p>界面密码设置</p> <p>测试通道设置</p> <p>拨号中...</p>

受控文件

4G 025 0000 12:00

修改终端时间
日期: 2019-08-08
时间: 08:18:18

确定 取消

拨号中...

4G 025 0000 12:00

请输入新密码:
000000
请确认新密码:
000000

确定 取消

拨号中...

4G 025 0000 12:00

有线网卡状态:
MAC地址:
00-55-01-00-00-00

IP地址:
192.168.0.001
网关地址:
192.168.0.001

拨号中...



4G 025 0000 12:00



4G 025 0000 12:00

大平台软件版本:
7.4.0.0-19.1.1
计量程序版本:
1.4.0-00-20150708
左模块版本:
0203
右模块:
拨号中...



受控文件

- +
-
-
-
-

B 002-81

45 +85

95%



●

●

E A/ 568-A

●

18

●

24

受控文件

0513-83118888



受控文件