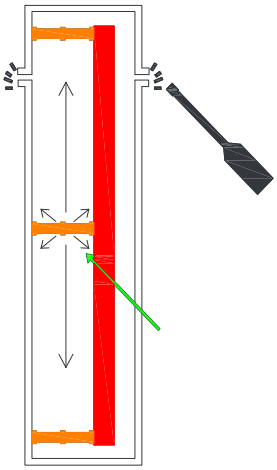
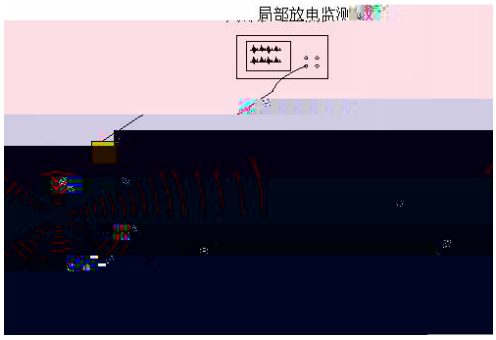
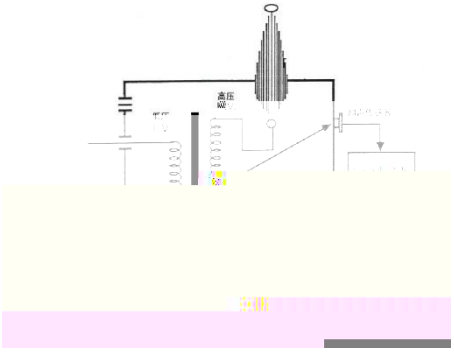
..... 5
1.1 5
1.2 6
1.3 6
1.4 6
1.5 7
1.6 11
1.7 13
1.8 15
..... 16
2.1 16
2.2 17
2.3 17
2.3.1 17
2.3.2 21
2.3.3 22
2.3.4 26
2.3.5 28
2.3.6 30
2.3.7 32
2.4 33
..... 33
..... 38
..... 42
..... 44
..... 45
GIS 47
..... 48



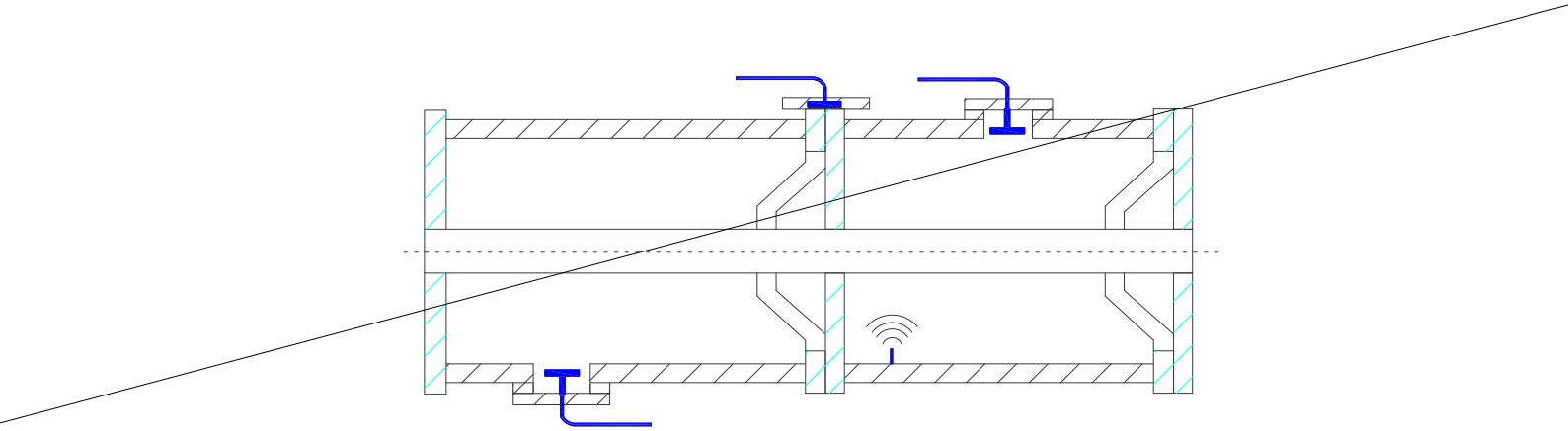
3-2a



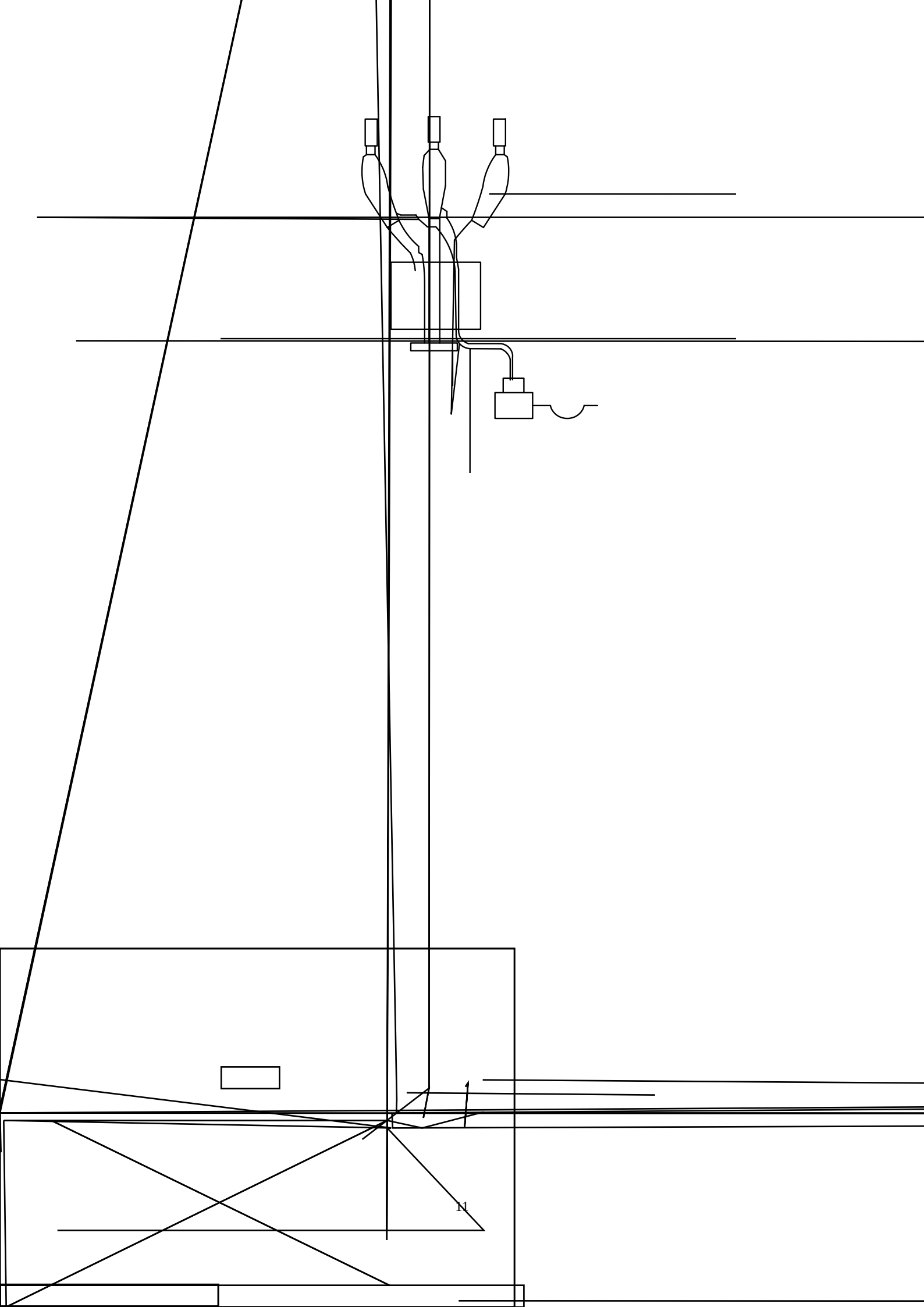
3-2b GIS



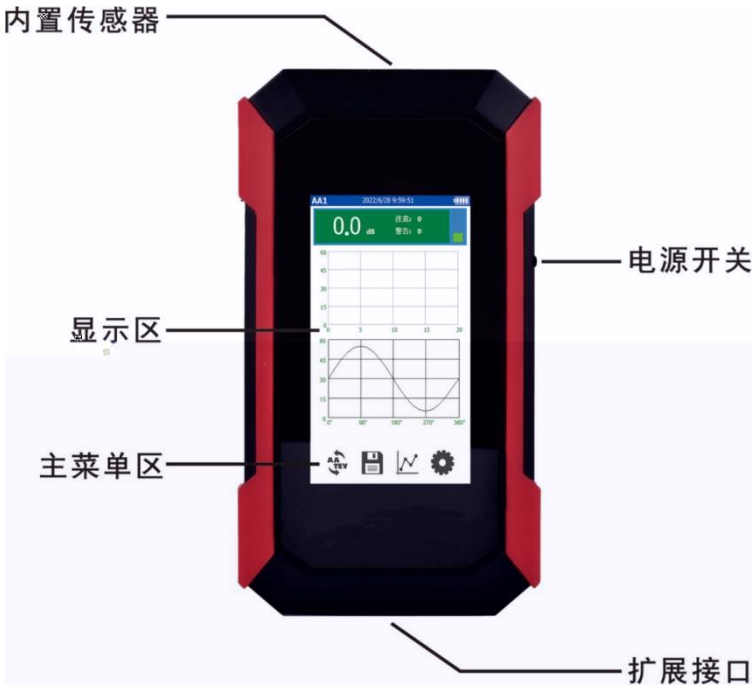
3-2c



3- 3

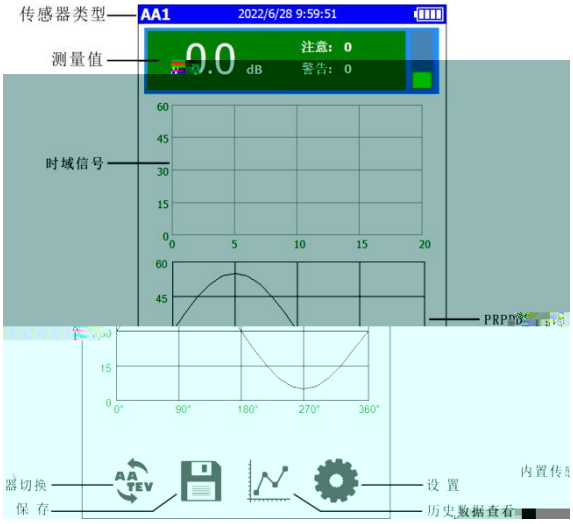


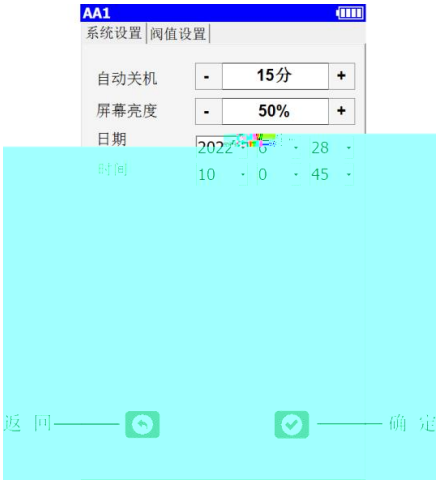
TEV AE

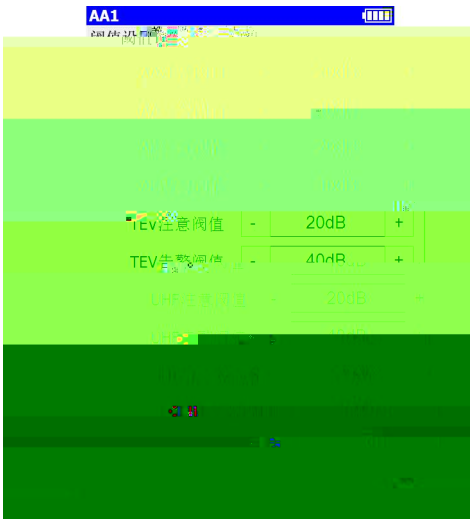

内置传感器
电源开关
显示区
主菜单区
扩展接口

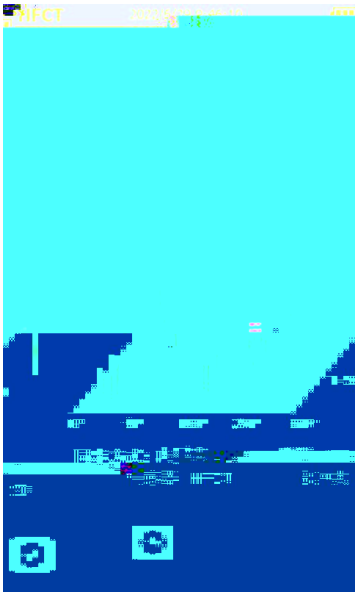
置超声波

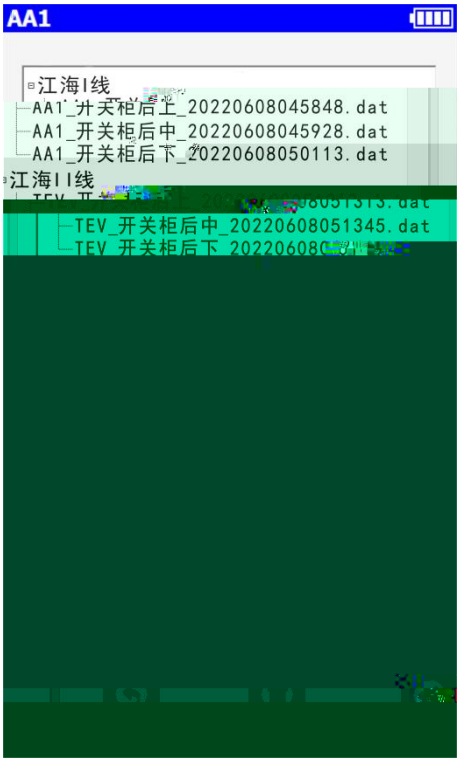
TEV
2022/6/28 9:59:51
0.001mV
dB


传感器类型
测量值
时域信号
AA1
2022/6/28 9:59:51
0.0
dB
注意：0
警告：0
60
45
30
15
0
0
5
10
15
20
60
45
15
0
0°
90°
180°
270°
360°
器切换
保 存
设 置
历史数据查看

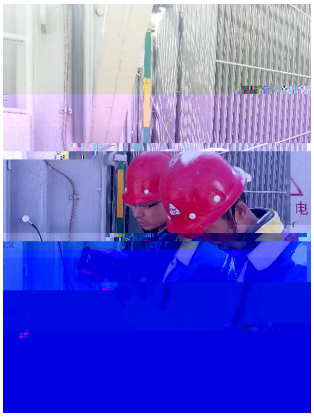

AA1
系统设置
阀值设置
自动关机
-
15分
+
屏幕亮度
-
50%
+
日期
2022
6
28
时间
10
0
45
返 回
确 定

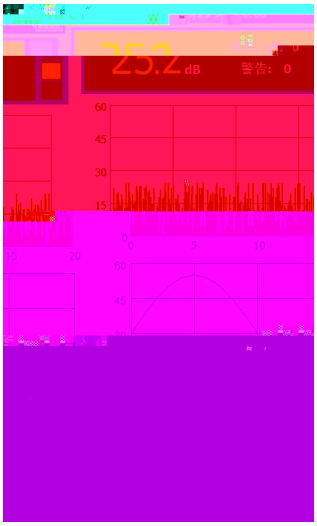

AA1
TEV注意阀值
-
20dB
+
TEV告警阀值
-
40dB
+
UHF注意阀值
-
20dB
+

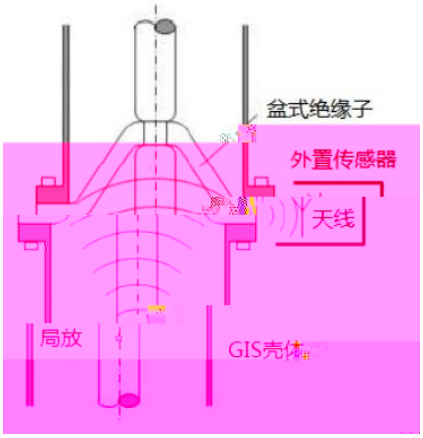


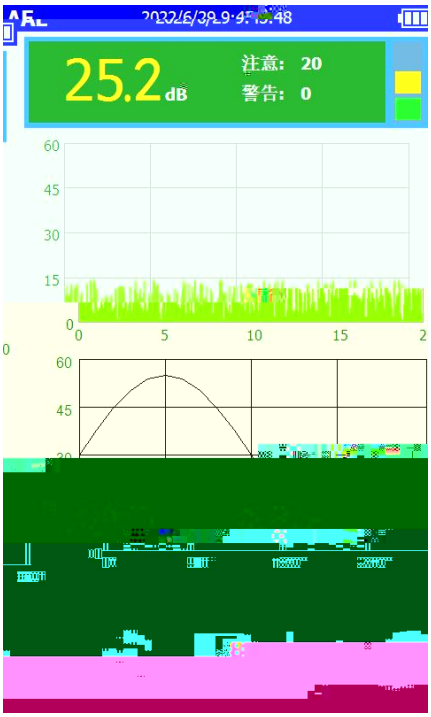

AA1
江海I线
AA1_开关柜后上_20220608045848.dat
AA1_开关柜后中_20220608045928.dat
AA1_开关柜后下_20220608050113.dat
江海II线
TEV_开关柜后中_20220608051345.dat

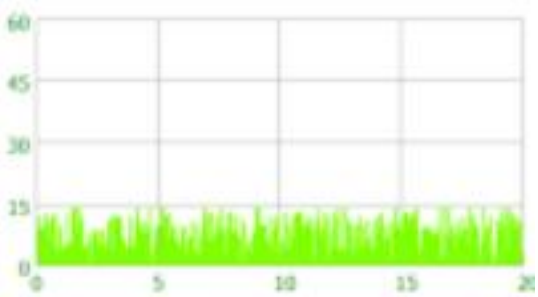
PX
PX604RMH
SN:1123-0528
路
路
0000000

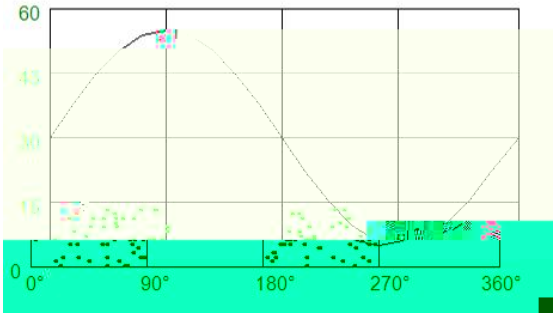


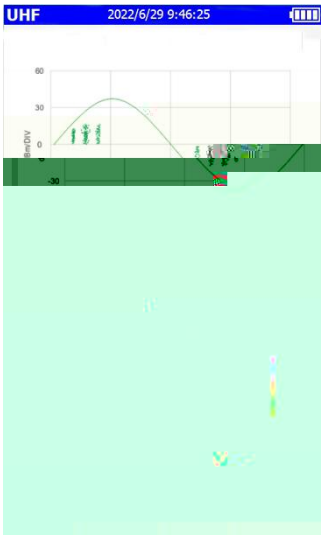


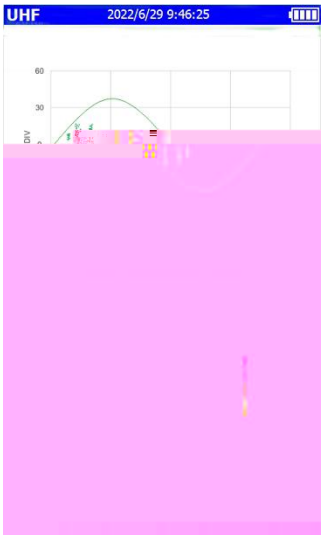

盆式绝缘子
外置传感器
天线
局放
GIS壳体


25.2 dB
注意: 20
警告: 0
60
45
30
15
0
0
5
10
15
60
45

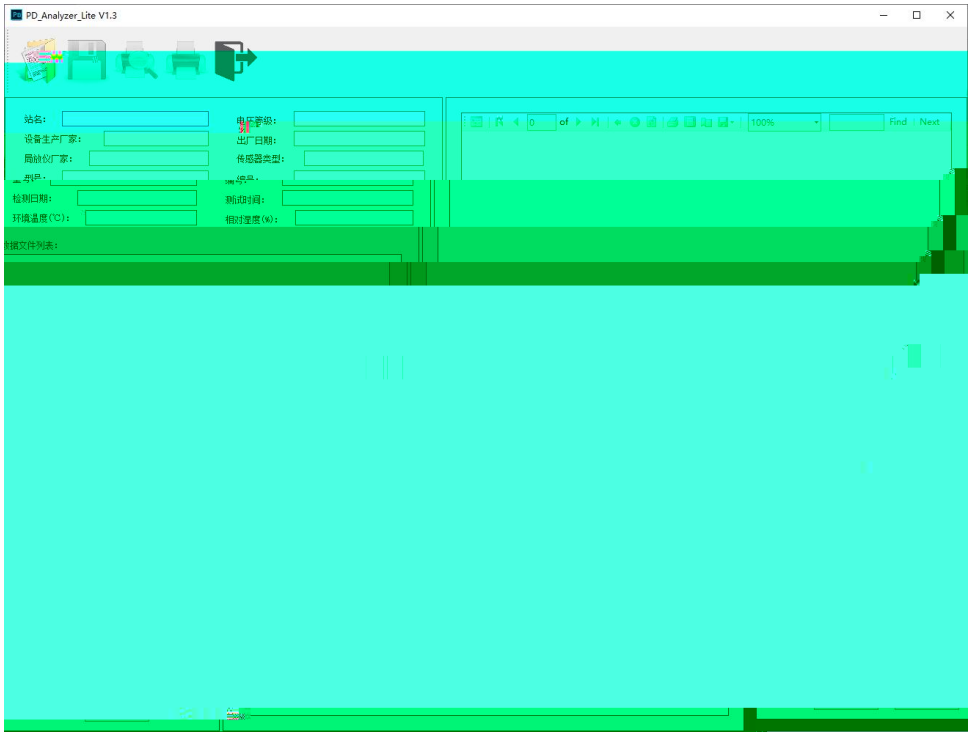

60
45
30
15
0
0
5
10
15

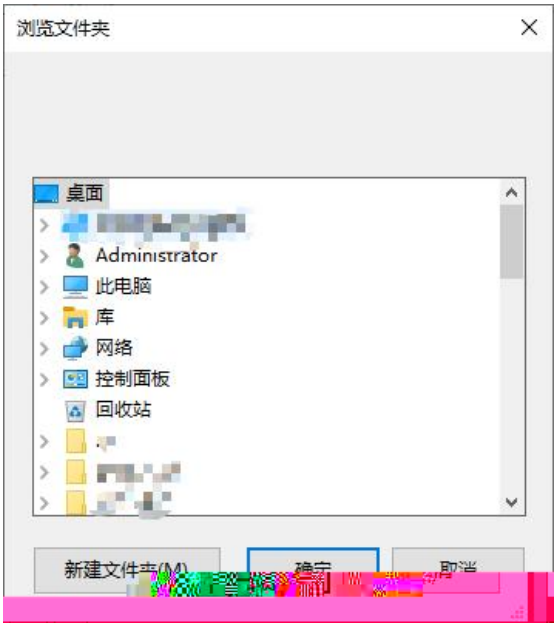

60
0
0°
90°
180°
270°
360°

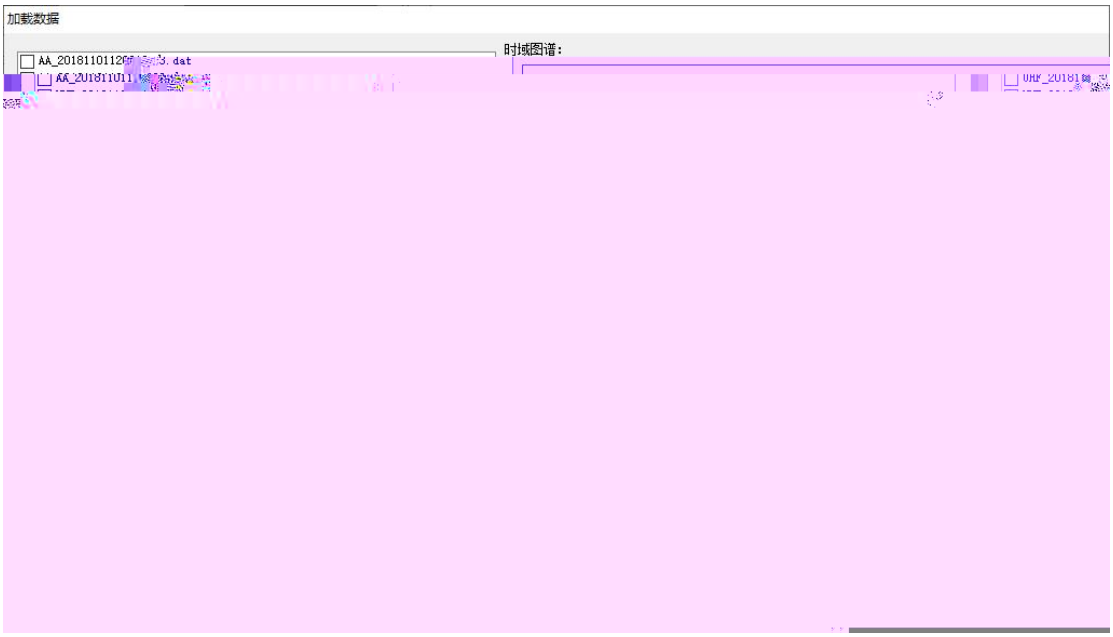

UHF
2022/6/29 9:46:25
60
30
0
-30
8m/DIV

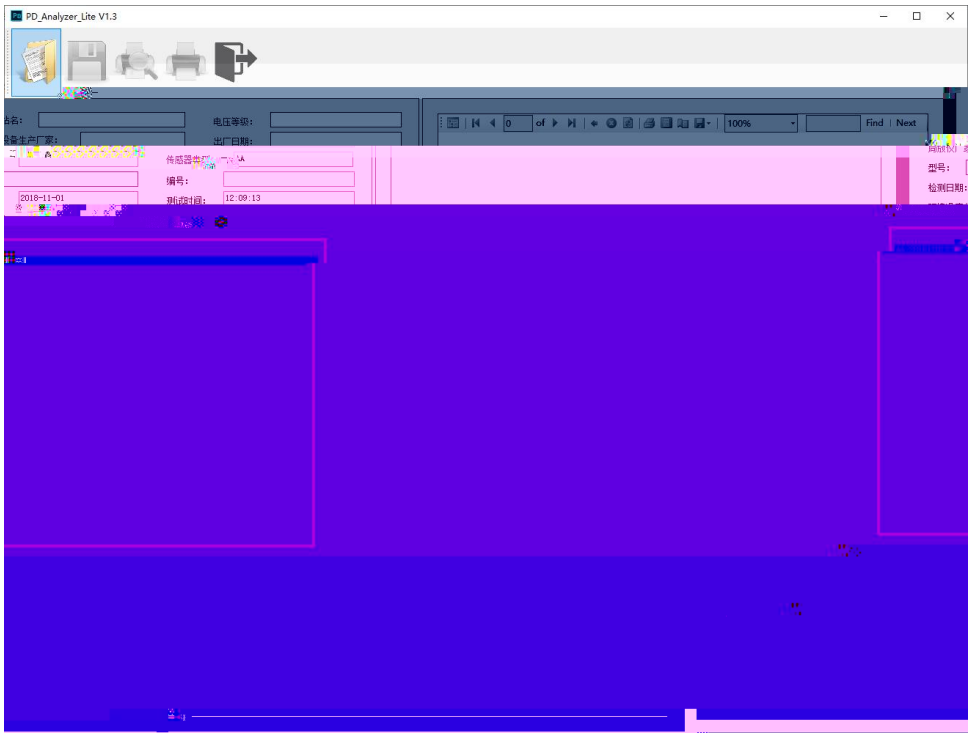

UHF
2022/6/29 9:46:25
60
30
DIV

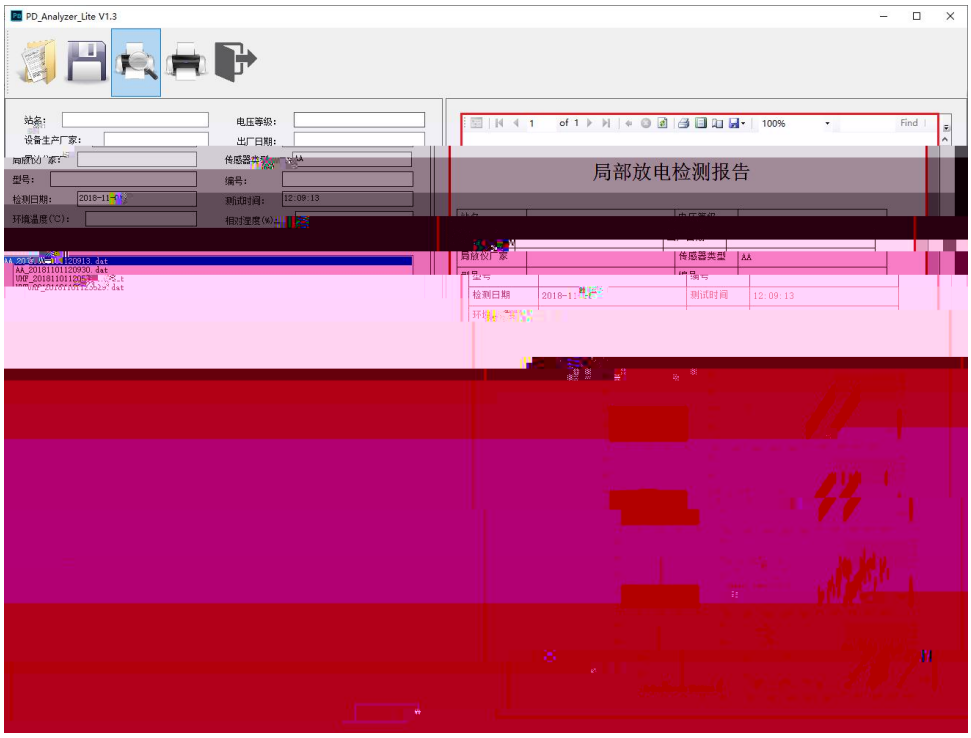
PD_TestFiles

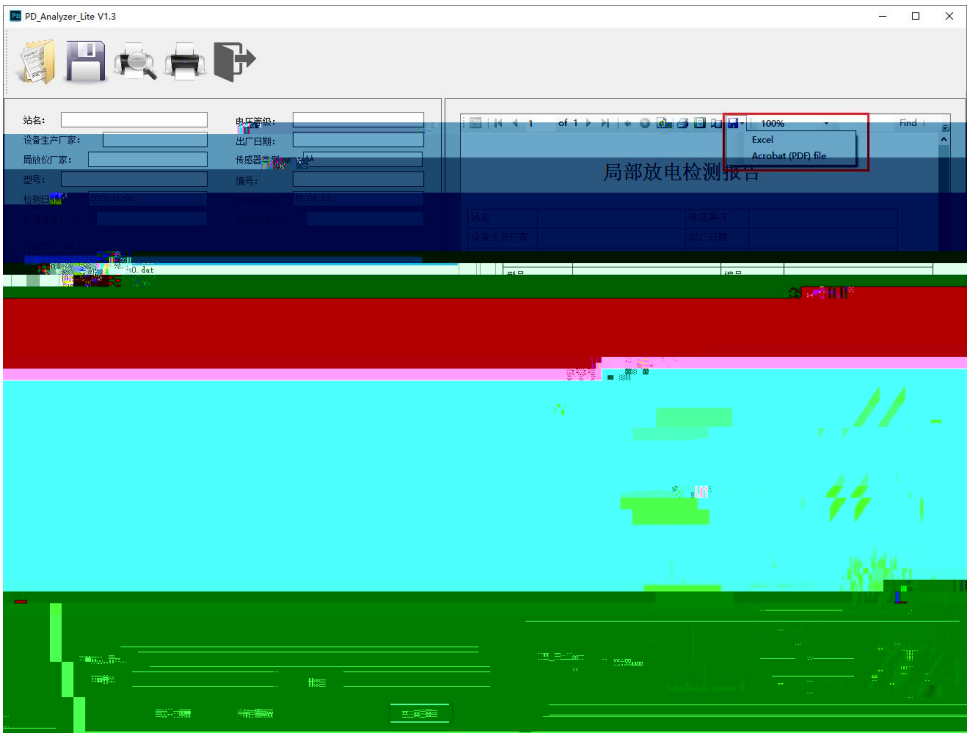
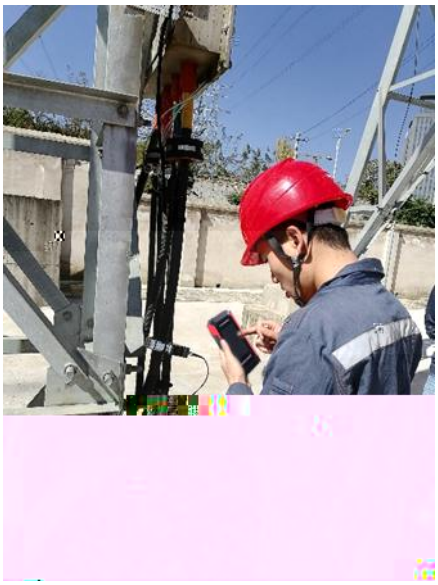
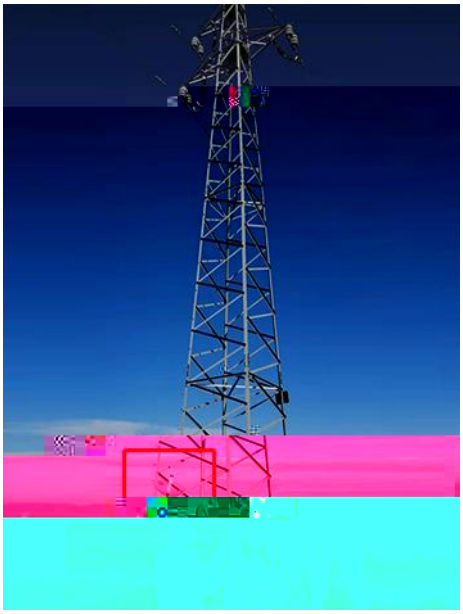

PD_Analyzer_Lite V1.3
站名：
设备生产厂家：
局放仪厂家：
型号：
检测日期：
环境温度(℃)：
电压等级：
出厂日期：
传感器类型：
测试时间：
相对湿度(%)：
of
100%
Find
Next


浏览文件夹
桌面
Administrator
此电脑
库
网络
控制面板
回收站
新建文件夹(M)
确定
取消


加载数据
时域图谱:


PD_Analyzer_Lite V1.3
电压等级:
出厂日期:
传感器类型
编号:
测试时间:
型号:
检测日期:
2018-11-01
12:09:13
100%
Find
Next


PD_Analyzer_Lite V1.3
站名:
设备生产厂家:
电压等级:
出厂日期:
型号:
编号:
检测日期:
2018-11-01
测试时间:
12:09:13
环境温度(℃):
相对湿度(%):
100%
Find
局部放电检测报告
传感器类型
AA
检测日期
2018-11-01
测试时间
12:09:13


PD_Analyzer_Lite V1.3
站名：
电压等级：
设备生产厂家：
出厂日期：
局放仪厂家：
传感器类型：
型号：
编号：
检测日期：
1
of 1
100%
Find
Excel
Acrobat (PDF) file
局部放电检测报告