欢迎使用

测　　量

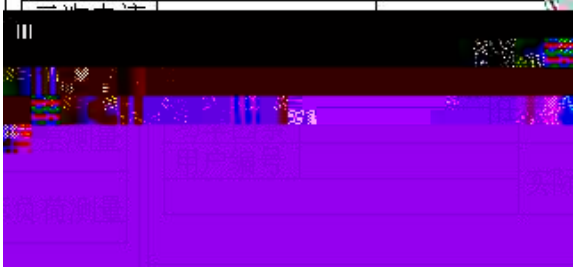
检　　定

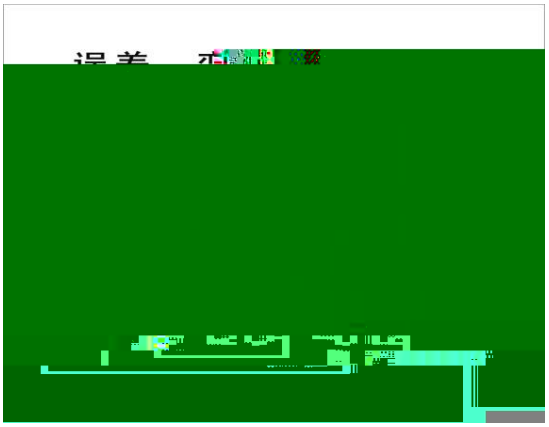
浏览数据

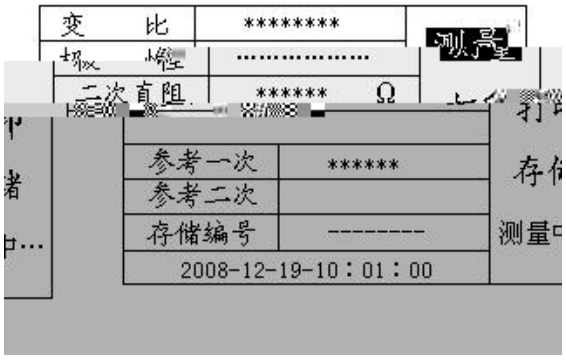
系统设置

电 流 互 感 器

准确级		变比直阻测量
一次电流		



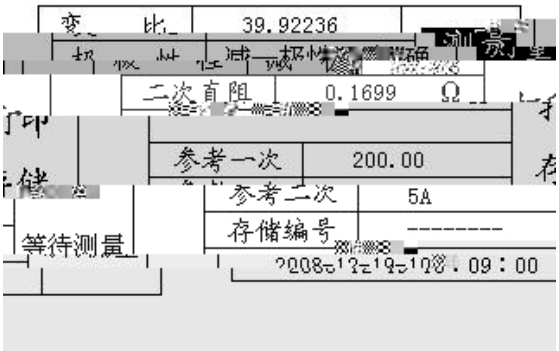



变 比
****
测量
二次直阻
******
Ω
参考一次
******
参考二次
存储编号

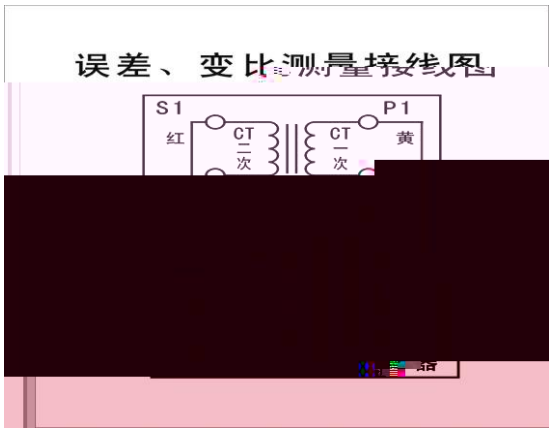
2008-12-19-10：01：00

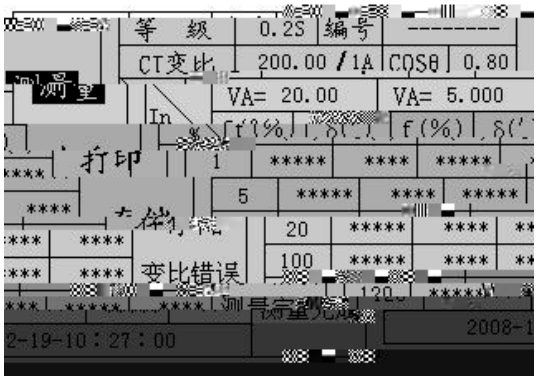
变 比
39.92236
二次直阻
0.1699
Ω

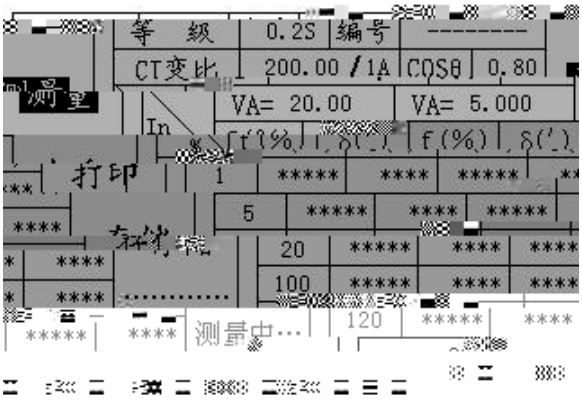
2008-12-19
10:09:00

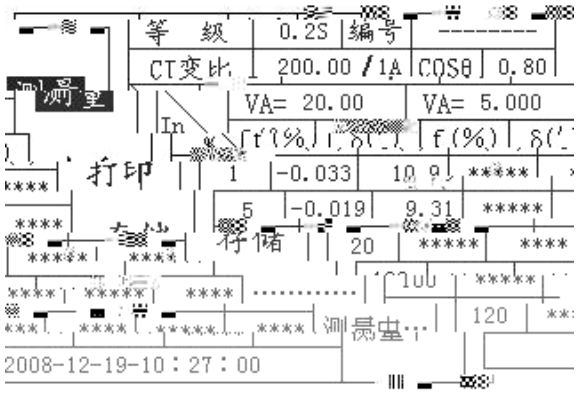

变 比
39.92236
二次直阻
0.1699
Ω
参考一次
200.00
参考二次
5A
存储编号

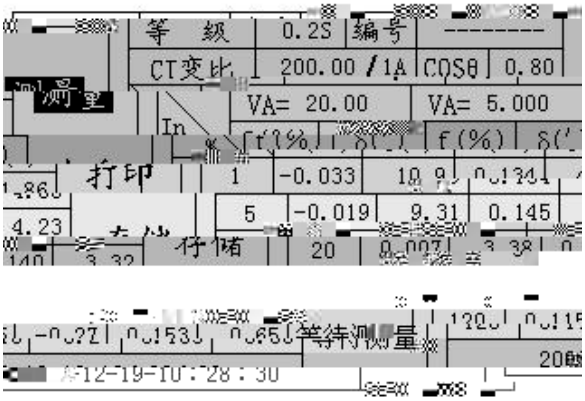
等待测量
2008-12-19 10:09:00

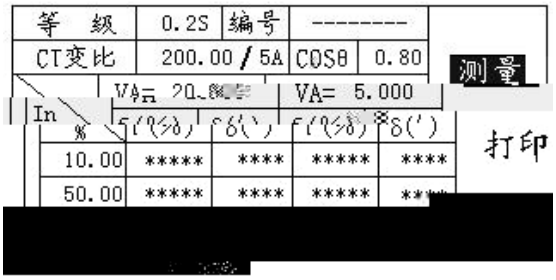

误差、变比测量接线图
S1
P1
红
黄
CT
二
次
CT
一
次


等 级
0.2S
编号
CT变比
200.00 / 1A
COSθ
0.80
测量
VA= 20.00
VA= 5.000
In
打印
1
5
20
100
变比错误
2-19-10：27：00


等 级
0.2S
编号
CT变比
200.00 /1A
COSθ
0.80
测量
VA= 20.00
VA= 5.000
In
打印
1
5
20
100
120
测量中…


等 级
0.2S
编号
CT变比
200.00 /1A
COSθ
0.80
测量
VA= 20.00
VA= 5.000
In
打印
1
-0.033
5
-0.019
9.31
存储
20
120
测量中…
2008-12-19-10：27：00


等 级
0.2S
编号
CT变比
200.00 /1A
COSθ
0.80
测量
VA= 20.00
VA= 5.000
In
打印
1
-0.033
5
-0.019
9.31
0.145
存储
20
等待测量



等　级	0.2S	编号	--------	
CT变比	200.00 / 5A	COSθ	0.80	

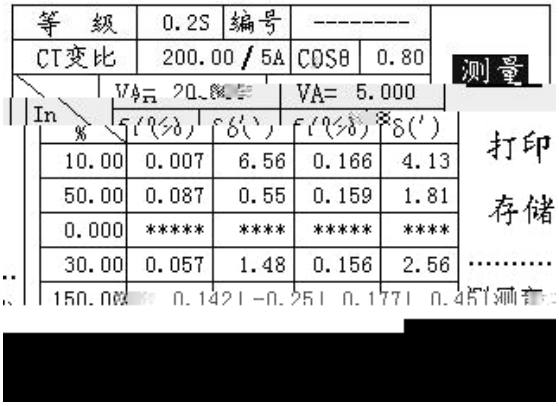
测量

VA= 5.000

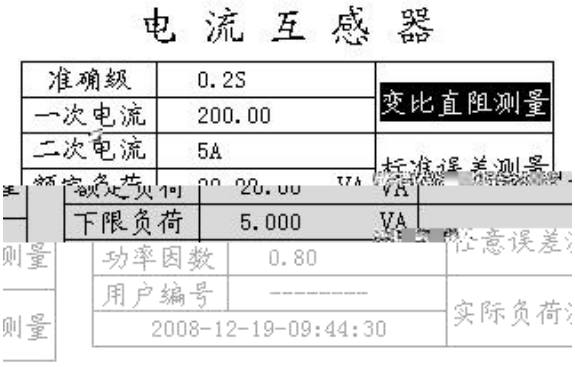
In %	ε(%)	δ(')	ε(%)	δ(')
10.00	*****	****	*****	****
50.00	*****	****	*****	[redacted]

打印

[redacted]


等 级
0.2S
编号

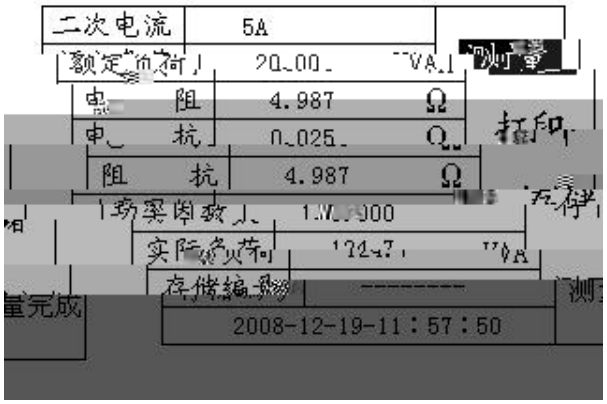
CT变比
200.00 / 5A
COSθ
0.80
测量
VA= 5.000
In %
10.00
0.007
6.56
0.166
4.13
50.00
0.087
0.55
0.159
1.81
0.000
*****
****
*****
****
30.00
0.057
1.48
0.156
2.56
打印
存储

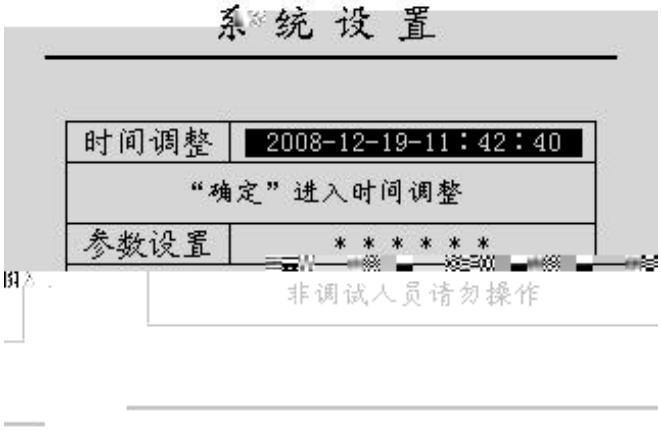

电 流 互 感 器
准确级
0.2S
一次电流
200.00
二次电流
5A
变比直阻测量
下限负荷
5.000
VA
功率因数
0.80
用户编号

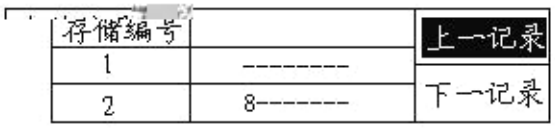
2008-12-19-09:44:30

Âk #{ÇÝ‡ P EñC ðQ sIE¨4G4”4ð

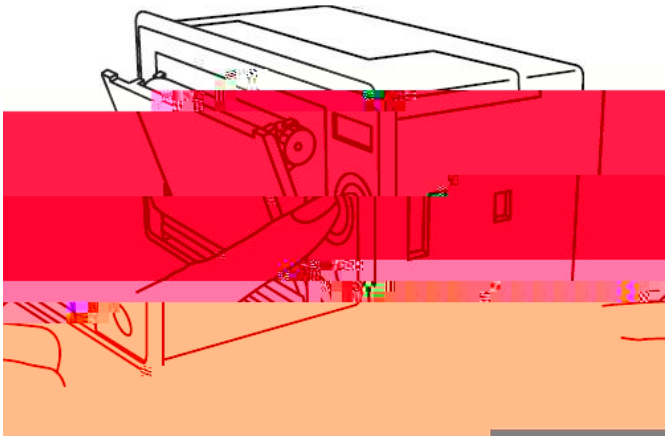
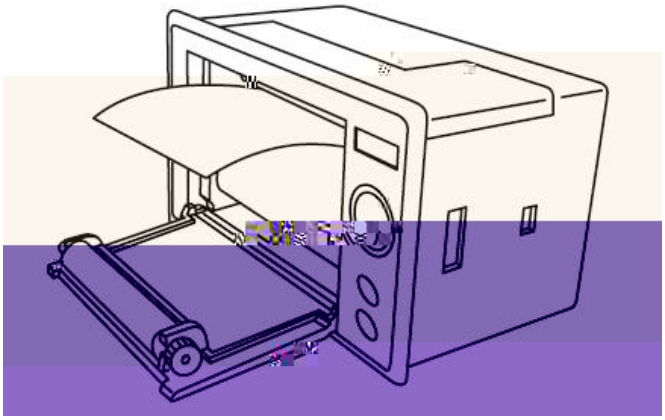
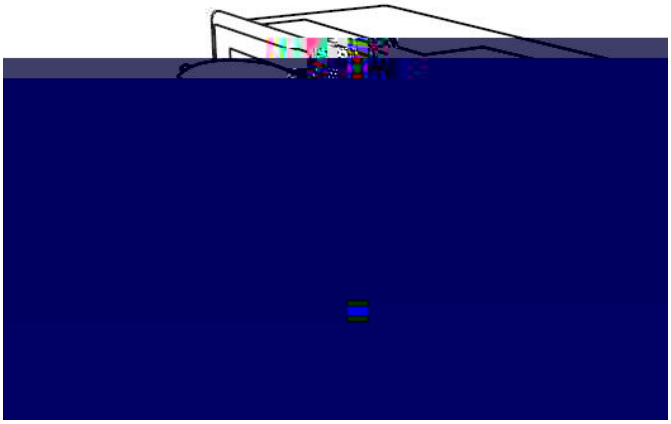
¡?


二次电流
5A
4.987
Ω
0.025
Ω
阻 抗
4.987
Ω
2008-12-19-11：57：50





存储编号		上一记录
1	--------	下一记录
2	8-------	

“确定”浏览存储数据
“上、下一记录”查找存储编号

变	比	39.92236	
	极	性	减一