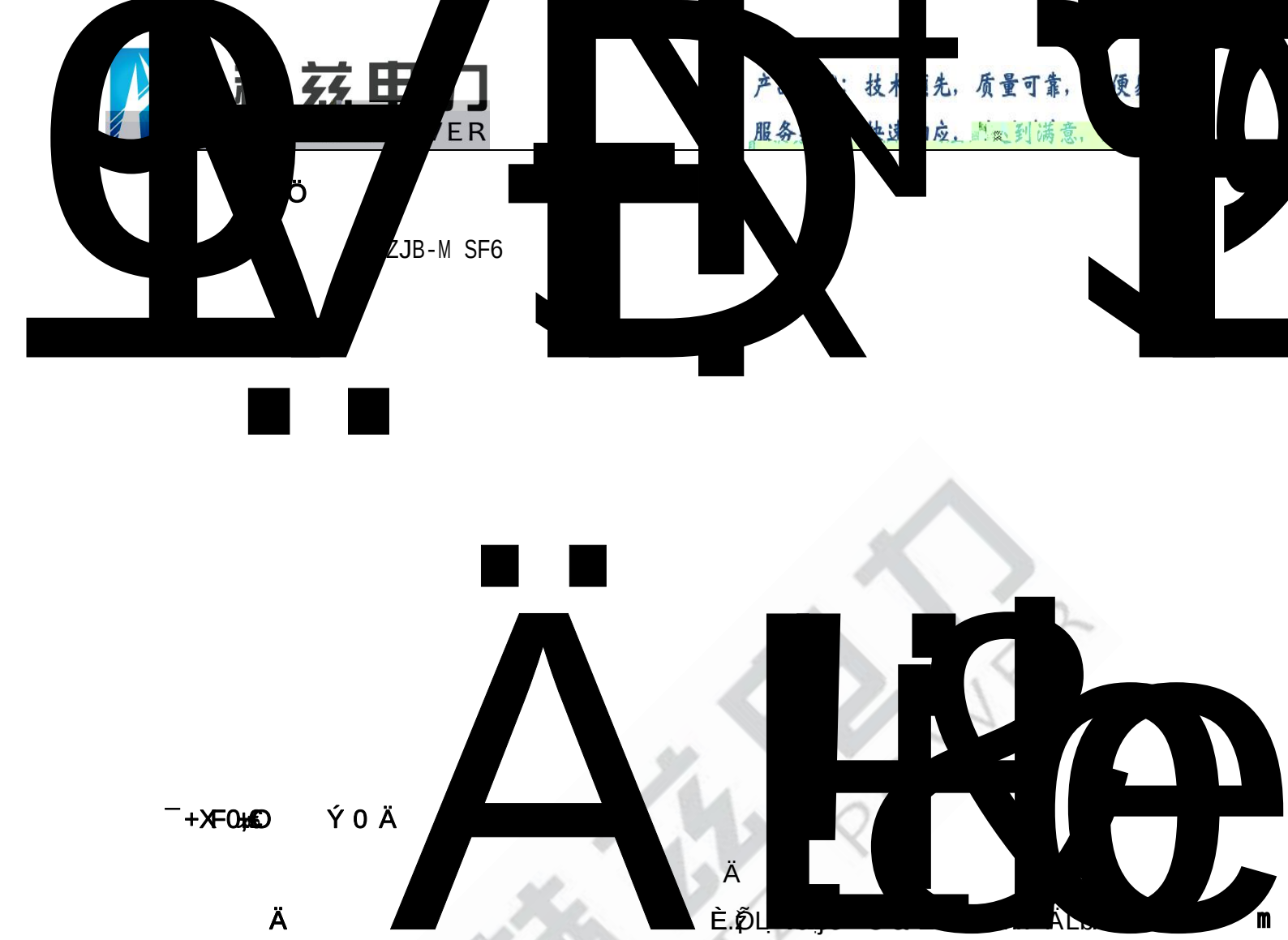
Ö

ZJB-M SF6



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SF_6 فخ F ĵ ٨ u

20 SF_6

3. 20

4.

5.

SF_6

6. SF_6

7.

8.

9.

10.U U PC

11.PC PC

1. AC220V/50Hz
2. 50W
3. 0.2
4. 0 1MPa
   0.001MPa
5. -20 80
   0.1
6. 90%RH
7.
8. SF_6 20
9. 320×240

10.

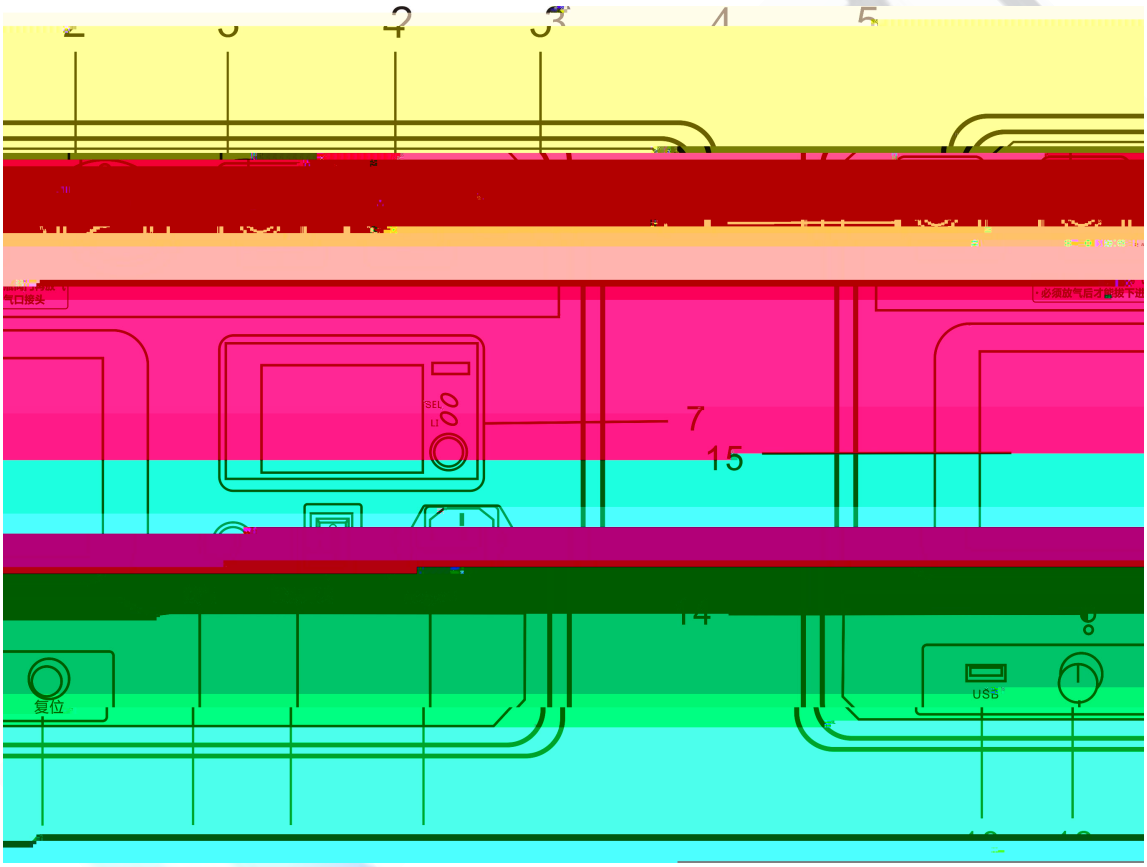
11.

12.

13. 150

14. 400×320×160(mm³) 6.2kg

400×370×200(mm³) 4.8kg



1.1

1. 2. 3.

4. 5. 6.

7. 8. 9.

10. 11. 12.

13.USB 14. 15.LCD

320 × 240 LCD

LCD

“ ” “ ” “

”

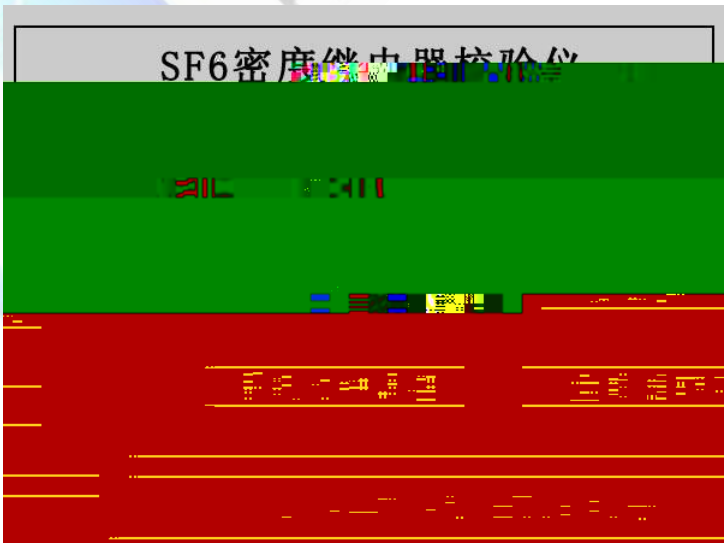
“ ”

“ ”

“ ” “ ”

“ ” “ ”

“ ”



2.1

AC220V

2.1 “ ” “

” “20 ” “ ” “ ” “U ”



2.2

“ ” “ ”

3.5

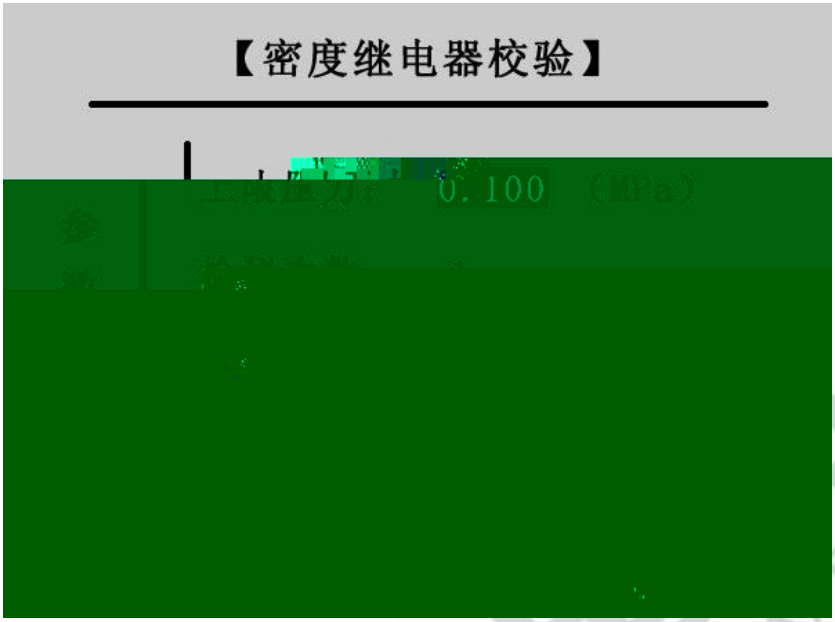
3.5.1

3.5

3.5

3.5.1

4



3.2 SF_6

“ ”

0 9

0.001MPa 0.999MPa 0.1MPa

“ ”

1

“ ” “ ” “ ”

“ ”

“ ”

“ ” “ ” “

” “ ”

2

“ ”

3.1.3

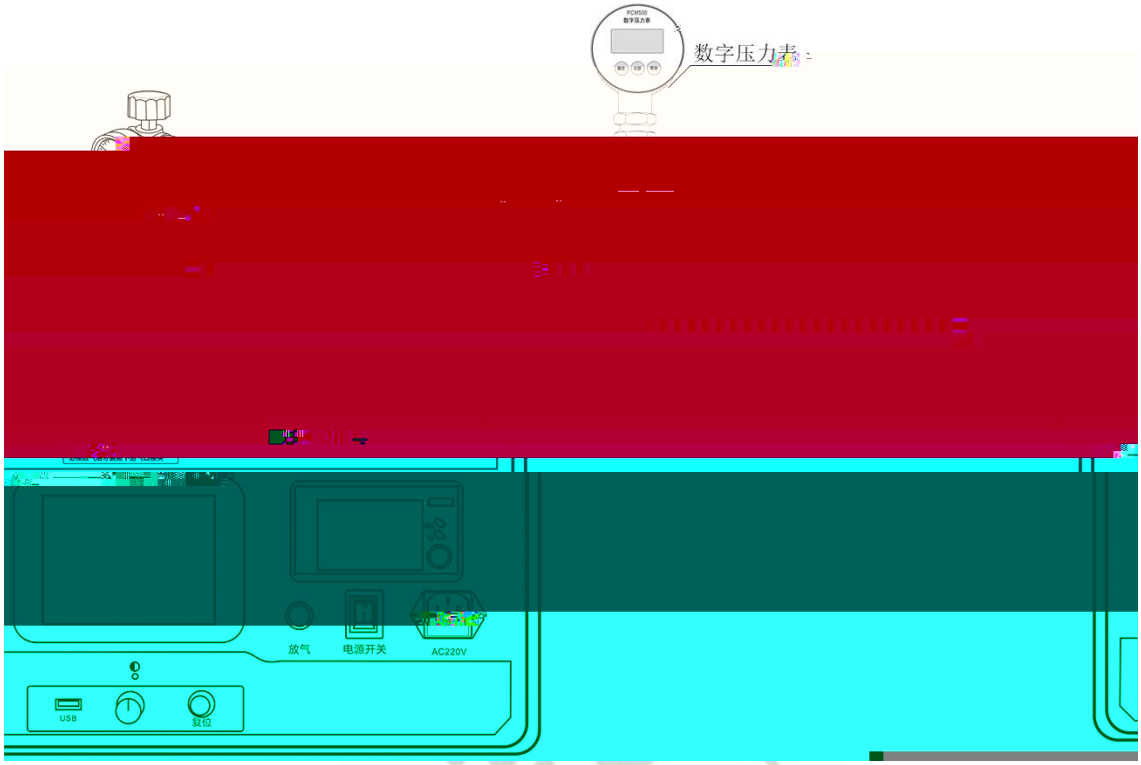
3 1 2

20

赫兹电力
HERTZ POWER

”

赫兹电力
HERTZ POWER



3.7

3.2.1

3.7

3.2.2

“ ” “ ”

3.8

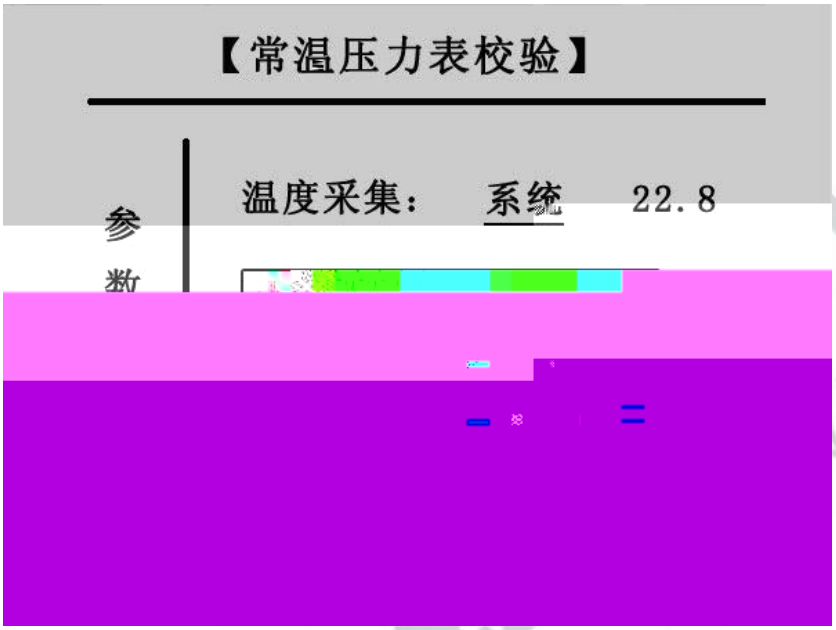


3.8

“ ”

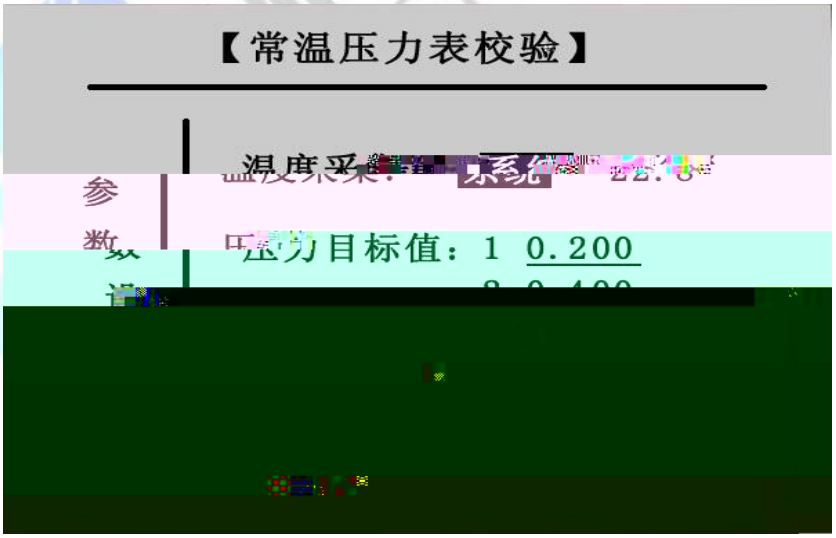
“ ” 3.9 “

” “ ”



3.9

3.2.3



3.10

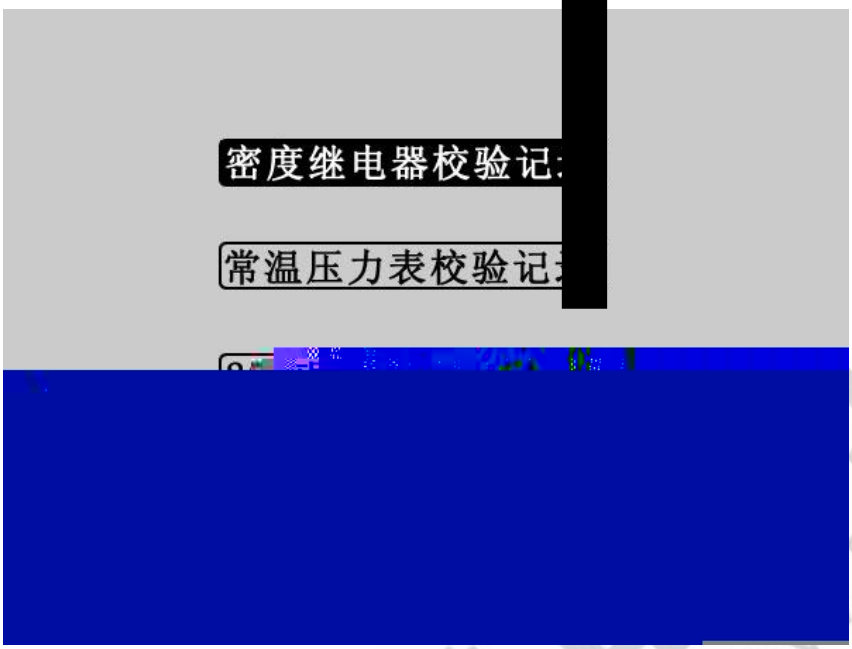
3.10 “ ”

3.11

常温压[illegible]表校验

	1		3	4	单位
[illegible]值Pt	0.000	[illegible]0	0.000		MPa
输入值Pt	0.000	[illegible]			

3.11 [illegible]



3.17

“ ” “ ” 3.17

“ ” 3.18



3.18

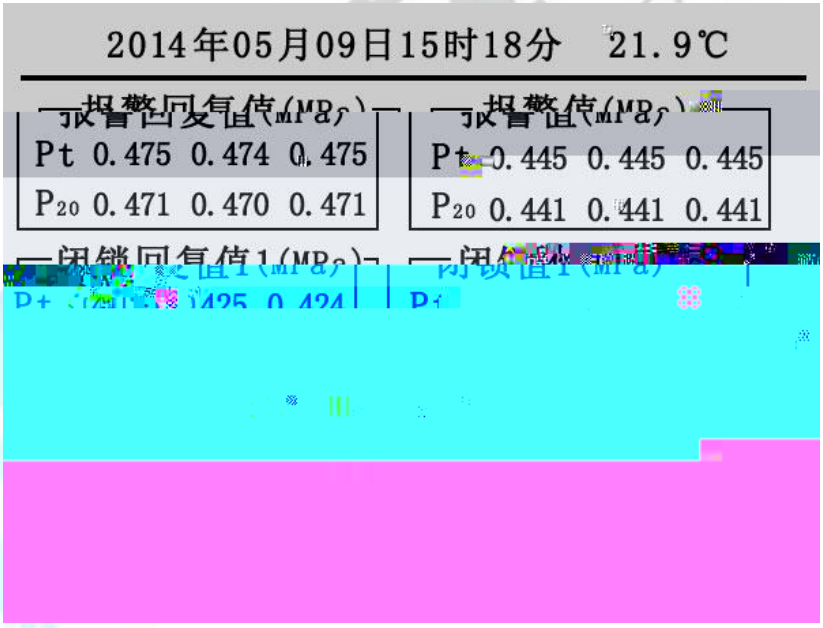
“ ”



3.19

3.20 “ ” “ ”

3.18



3.20

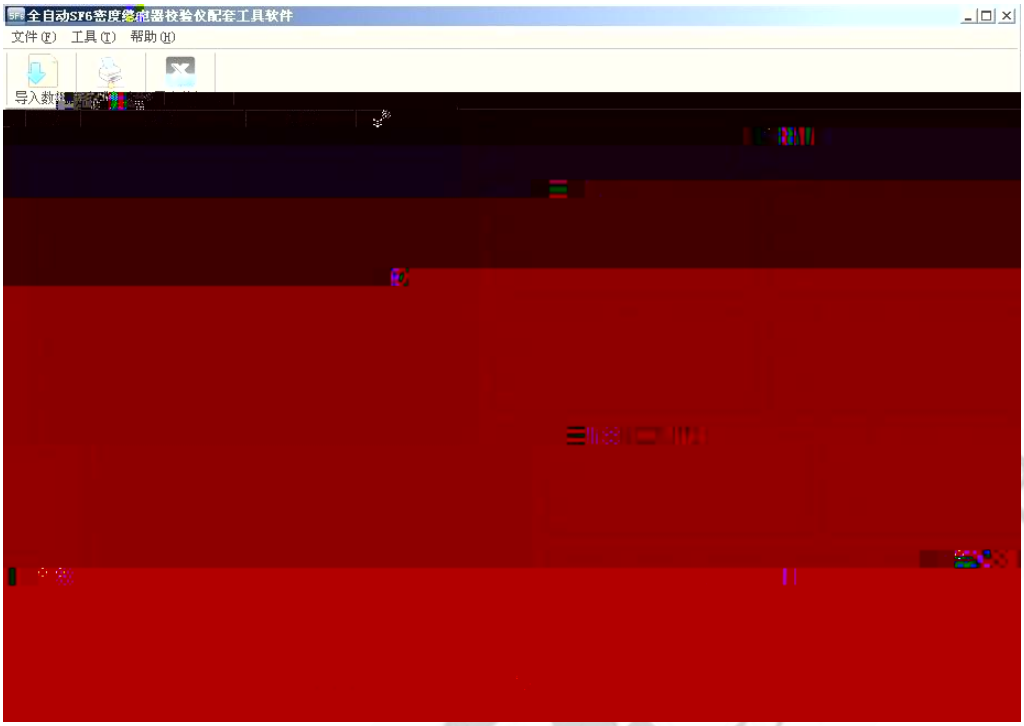
3.17 20

4

Windows

4.1.

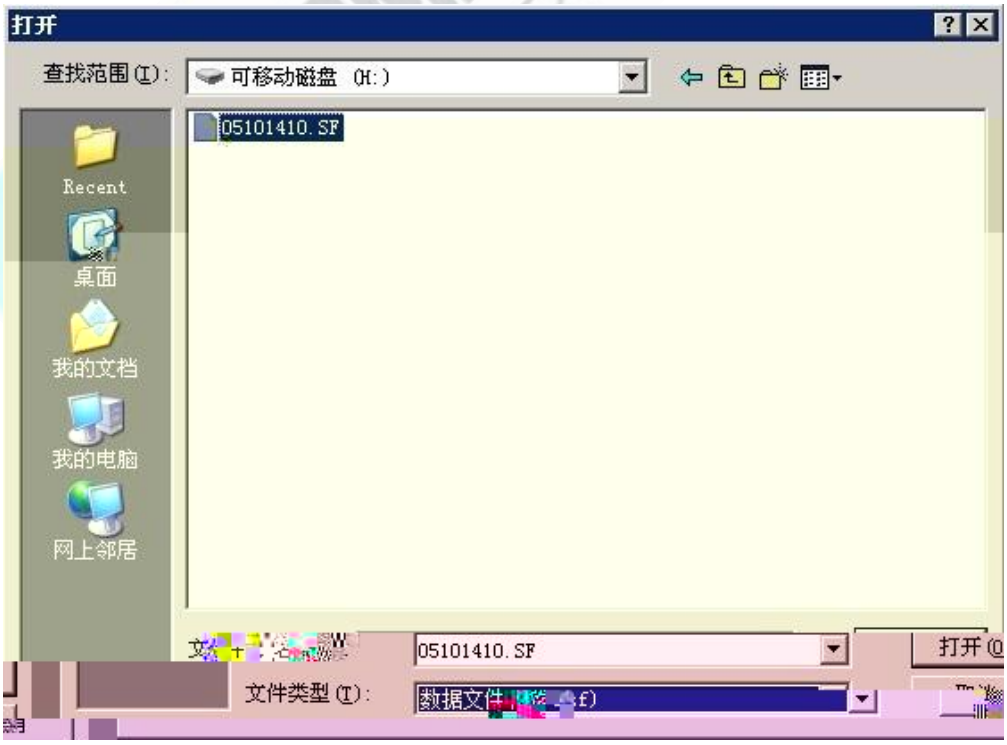
以管理员身份运行(A)　　“　　”



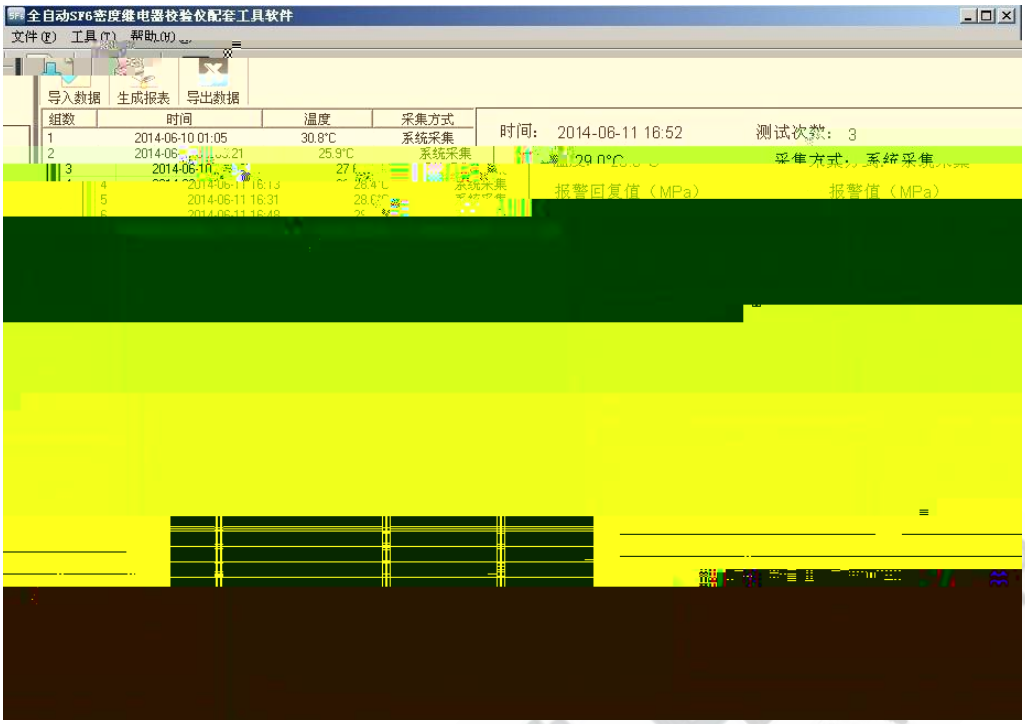
4.2　　SF6

4.2.2　　U　　“　　”　　4.3

4.4



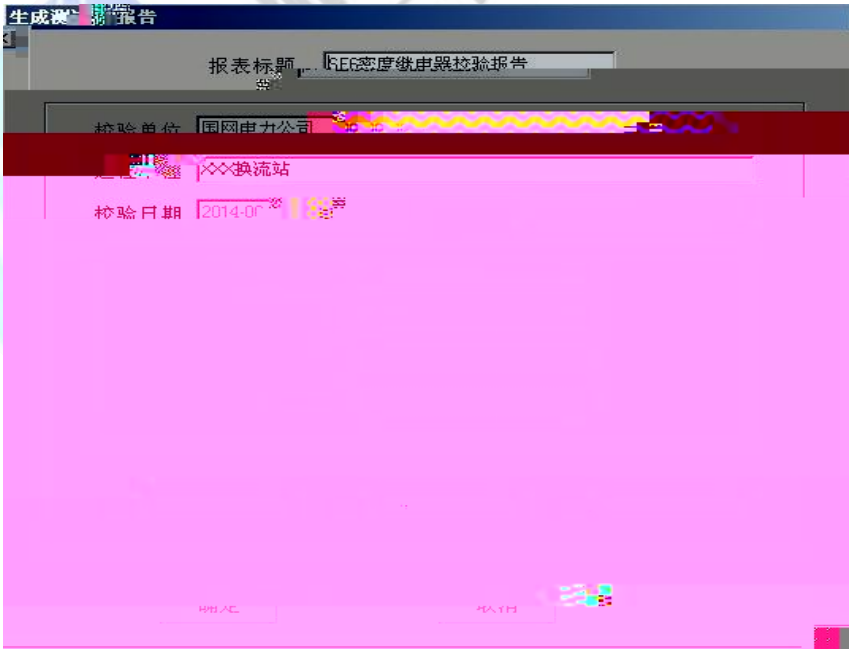
4.3


全自动SF6密度继电器校验仪配套工具软件
文件(F)
工具(T)
帮助(H)
导入数据
生成报表
导出数据
组数
时间
温度
采集方式
1
2014-06-10 01:05
30.8°C
系统采集
时间：
2014-06-11 16:52
测试次数：
3
采集方式：系统采集
报警回复值（MPa）
报警值（MPa）

4.4

4.2.3 “ ”

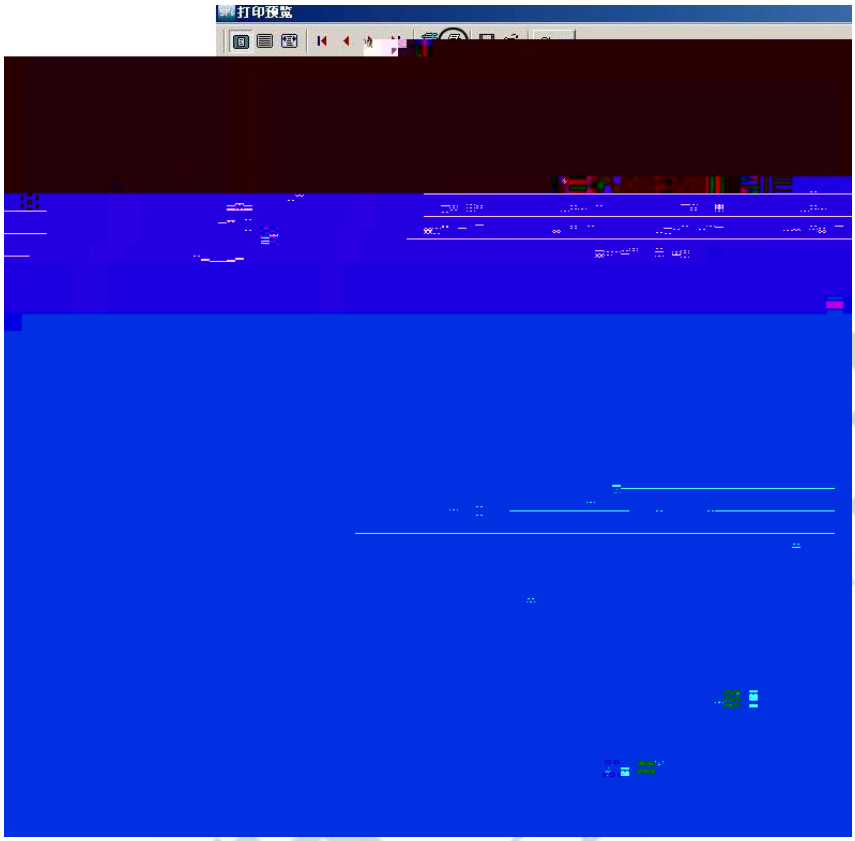
4.5


生成测[illegible]报告
报表标题
SF6密度继电器校验报告
校验单位
国网电力公司
[illegible]
XXX换流站
校验日期
2014-0[illegible]

4.5

“ ” A4

4.6



4.6 SF6

4.2.4 “ ” “ ”

Excel

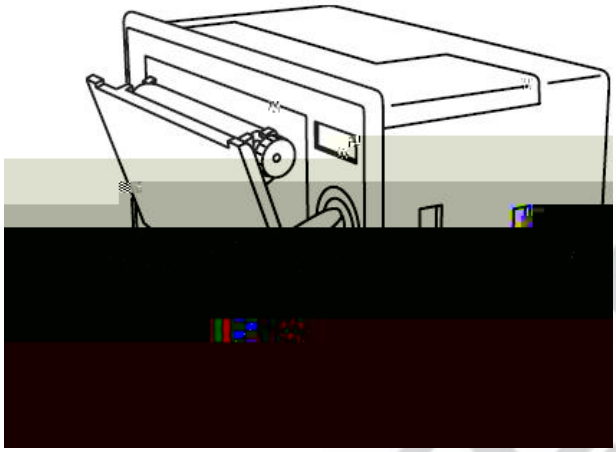
4.7



4.7 SF6

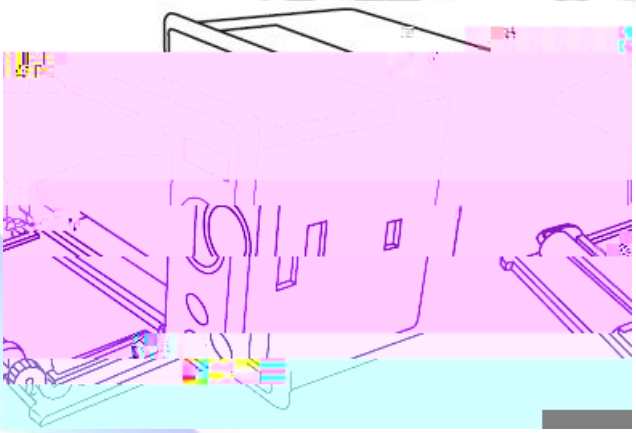
• ˎƎ‡ˎƎ∃ ˬ∃ ˘ Oidⓓ ˘ ⓔ m " ɾ

5.1



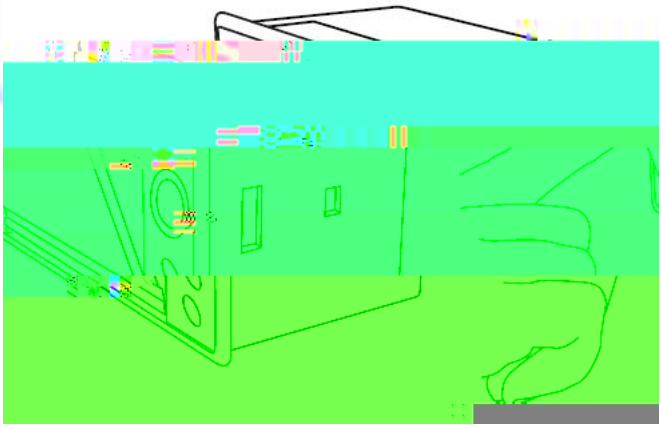
5.1

5.2



5.2

5.3



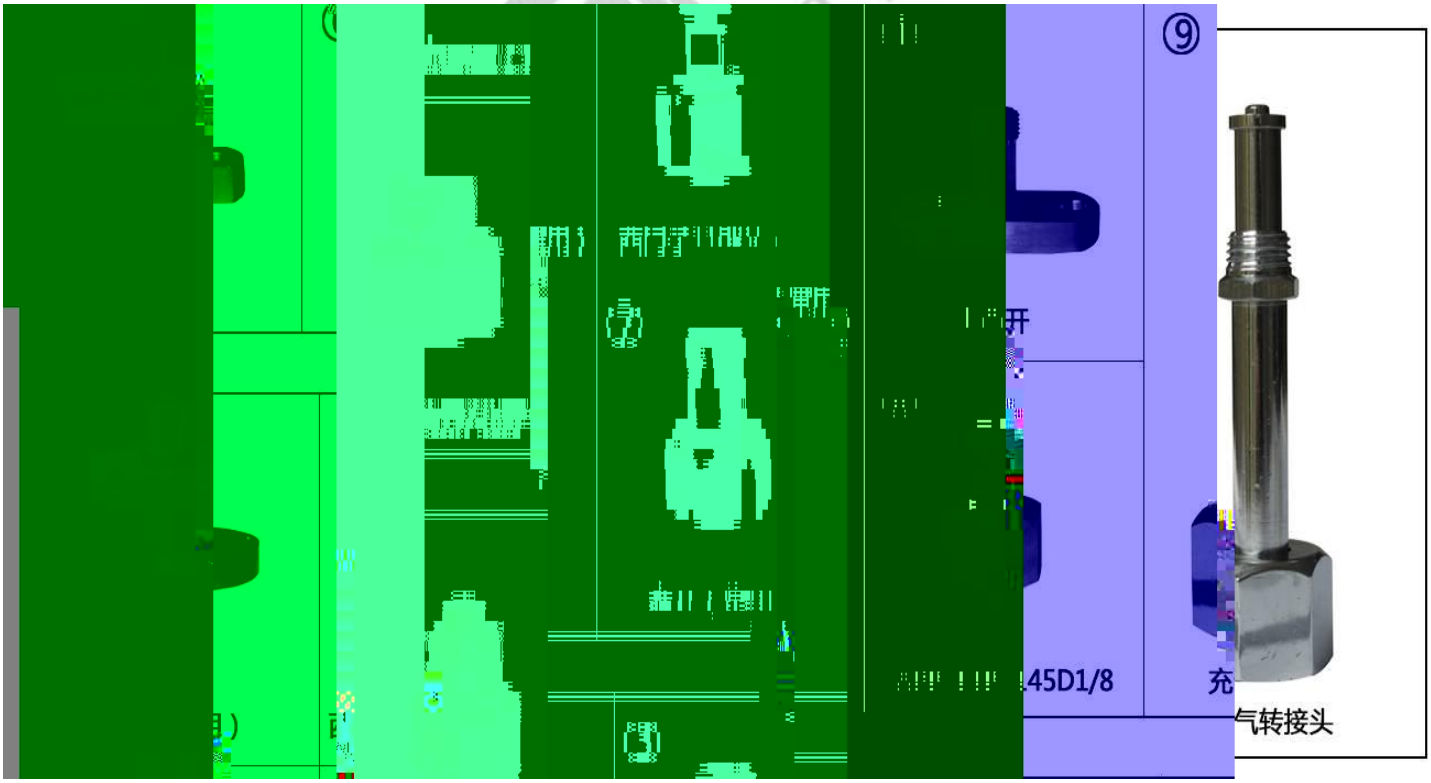
5.3

1.

0.2MPa

2.

4-5MPa



AC 220V