

—

			5
			6
1.1			6
1.2			6
1.3			7
1.4			8
1.5			9
1.6			10
			11
2.1			11
2.2			11
2.3			12
2.4			12
			13
3.1			13
3.2			18
3.4			21
			24
4.1	U		24
4.1.1			24
4.1.2			24
4.1.3	U		24
4.2			24
			28
			30
			31
			32

1. SF_6

2.

3.

4.

5.

6.

7.

8. SF_6

9. -20 70 90%

10.

1.3

1.

A/D

2.

SF₆

20

20

SF₆

3.

(1)

(2)

1~3

1~3

(3)

4.

7

5.

SF₆

6.

SF₆

7.

8.

9.U

U

10.

11.PC

PC

word

1.4

1.Pt:

2.P20

20

3.

4.

=

+

0.1MPa

5.

P1

P1 P2

1.5

0.2 F · S

0.001MPa

0 0.99MPa

-20 80

\$YÖ#{ Gÿ

± 0.5

SF6

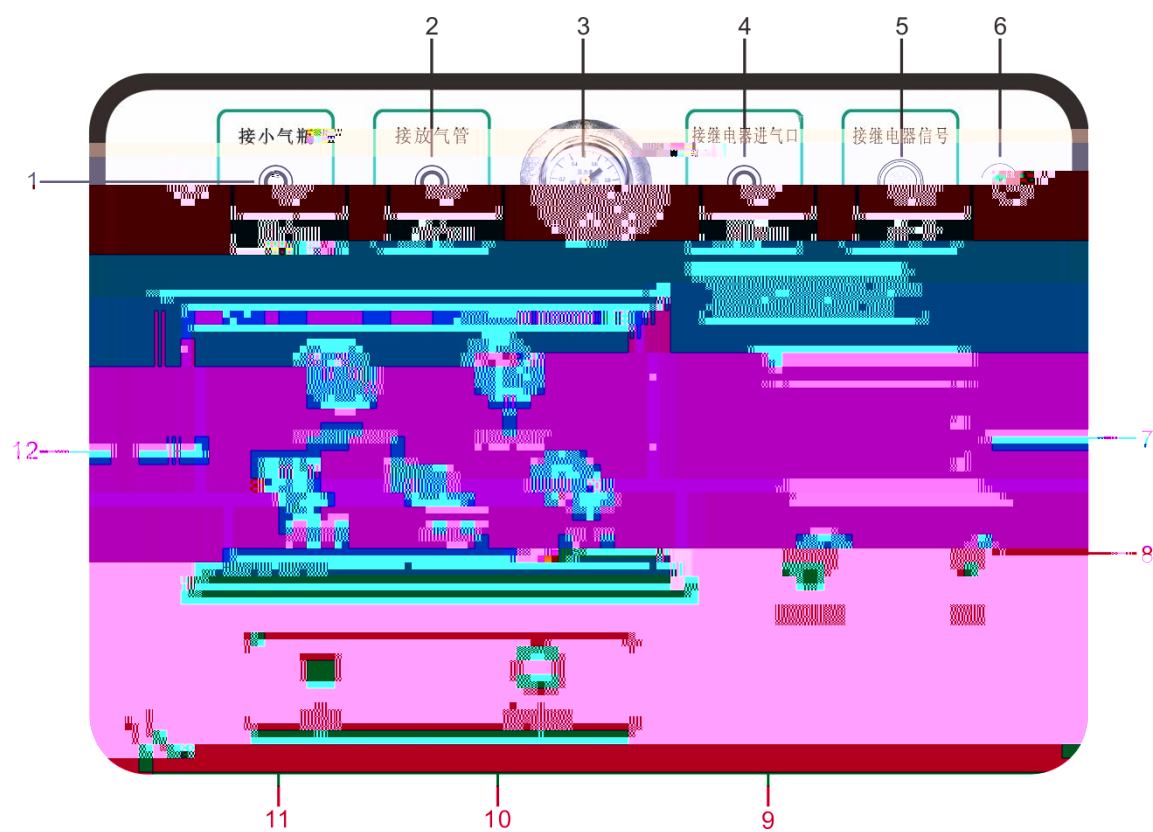
· ǎ ѡ „ (ѡ ѡ „ 0 ѡ

’ ѡ „

W

Ь ѡ

1.6



1.1

- | | | |
|-----|---------|-----|
| 1. | 2. | 3. |
| 4. | 5. | 6. |
| 7. | 8. | 9. |
| 10. | 11. USB | 12. |

2.1

700 × 480

2.2



2.1

2.3



2.2

“ ”

3.1

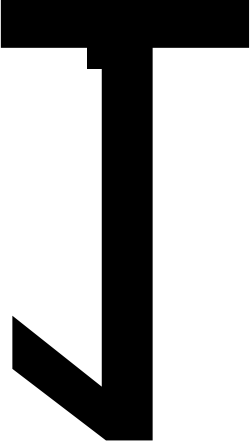
3.1.1

SF₆

3.1

SF₆

.



3.1.2

“ ”

3.2

3.2 SF₆

0.1MPa 0.99MPa

0.6Mpa

“ ”

“ ”

“ ” “ ” “ ”

P1

1 P2 2 P3 3

“ ” È

3.1

3.1.3

3.3

P1PtP1

P20P1PtP2P2PtP2P20P2

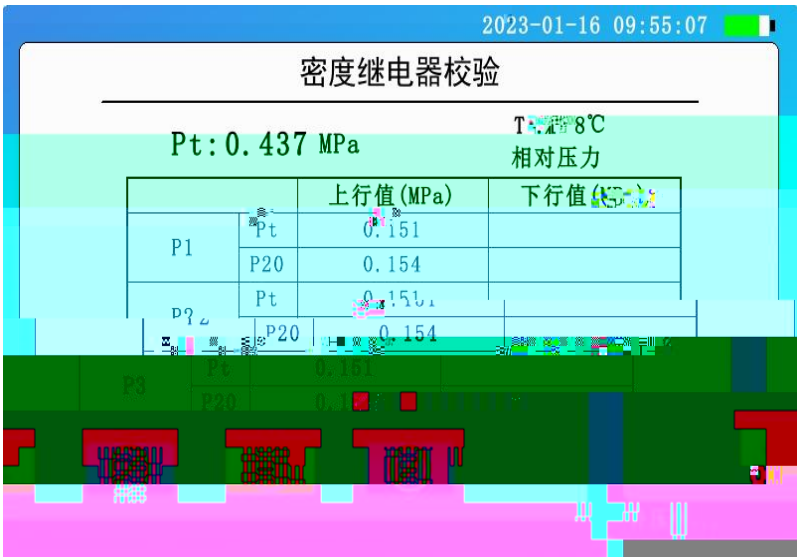
PtP2P20P3PtP3P20P3PtP3P20



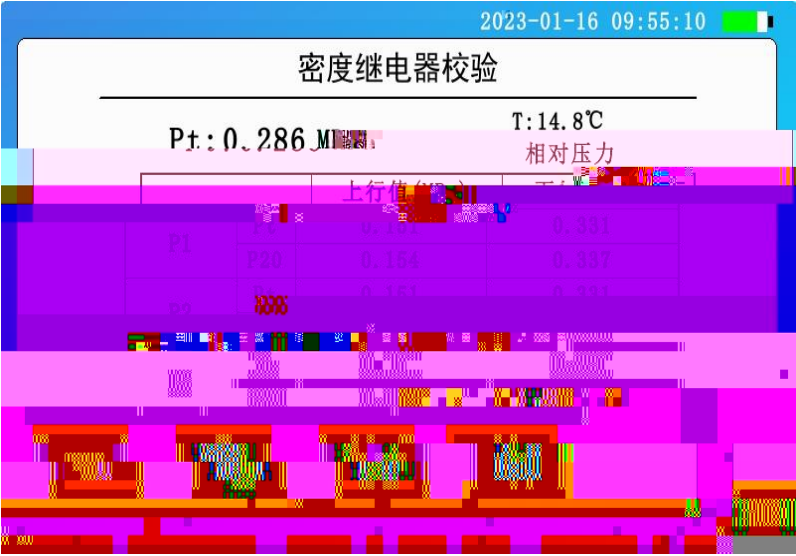
3.3 SF₆

“ ”

3.4 3.5

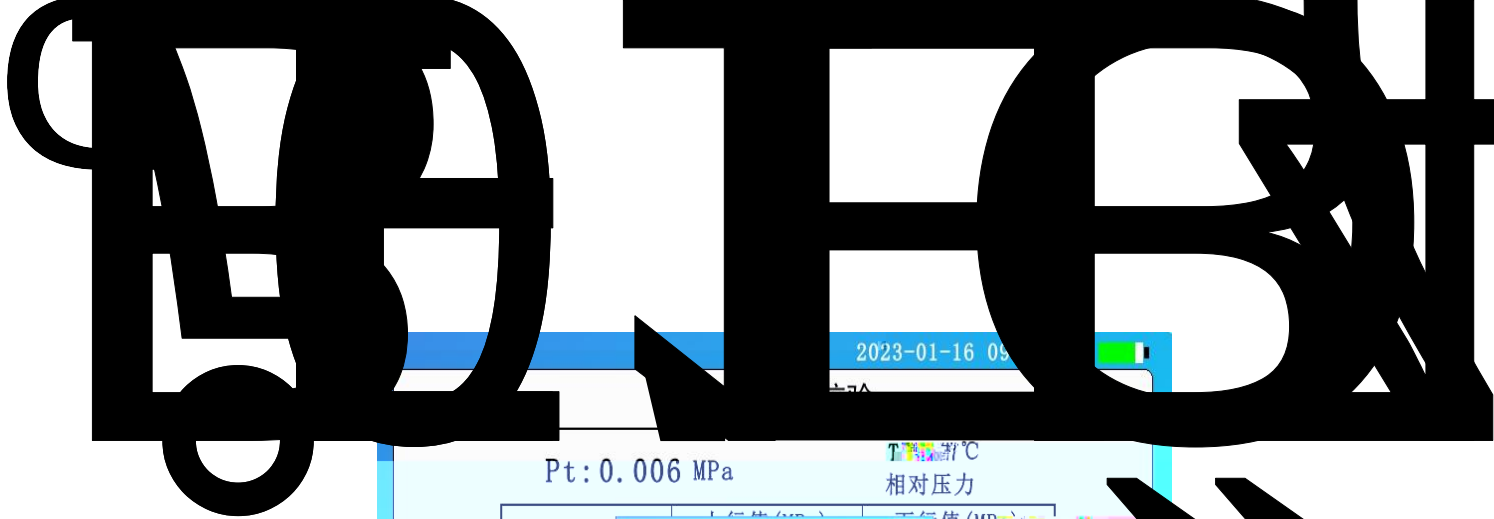


3.4



3.5

“ ”		1	
“ ”	“ ”		“ ”
”		“ ”	3.6
“ ”	“ ”	“ ”	”



3.8

K

E

SF₆

SF₆

20

20

SF₆

3.1.5

1

2

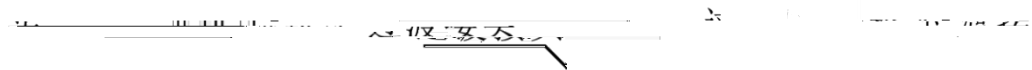
“ ”

3

!

3.2

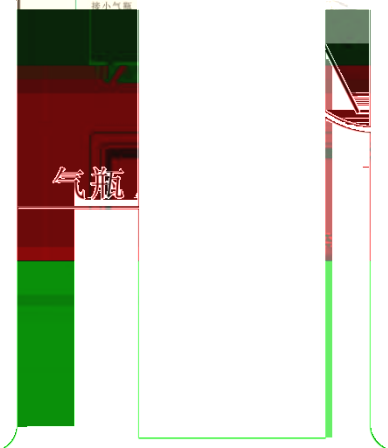
数字压力表



放气管

八井拉

最



3.9

3.2.1

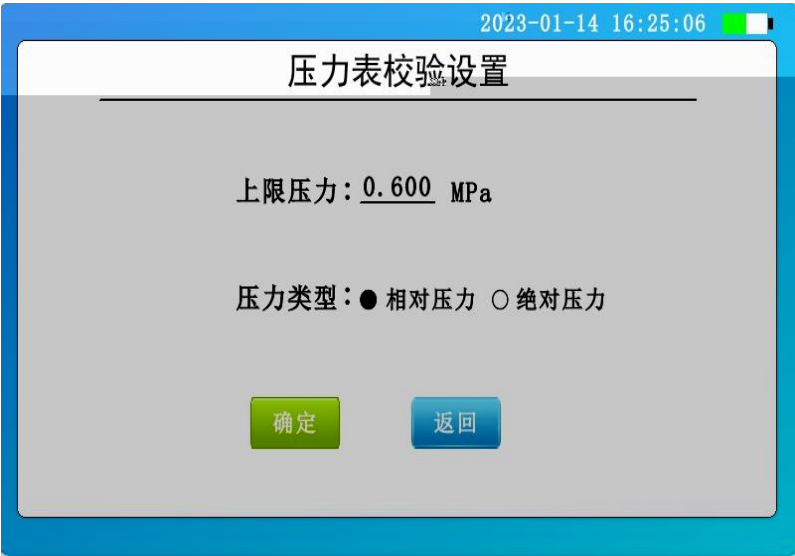
3.9

3.2.2

“

”

3.10



3.10

0.010MPa 0.99MPa

0.6MPa

“

”

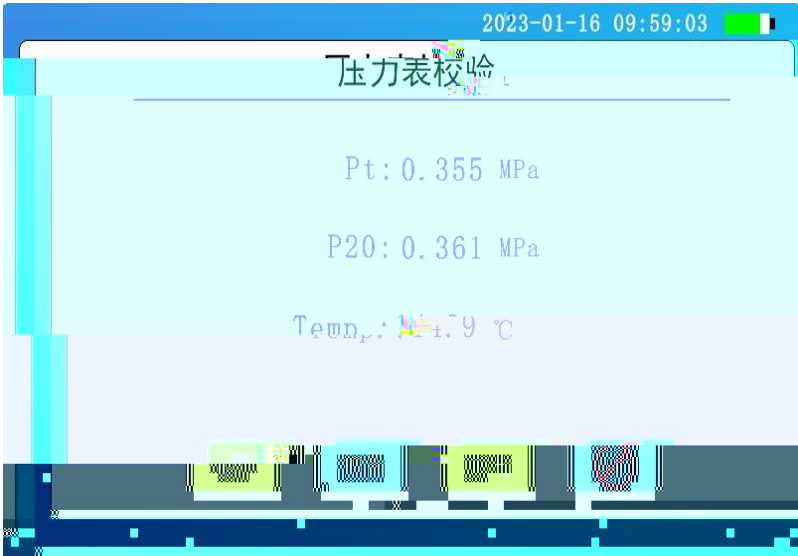
“

”

3.2.3

“ ”

3.11



3.11

Pt

P20

“ ”

“ ”

“ ”

“ ”

“ ”

“ ” “ ” “ ” “ ”

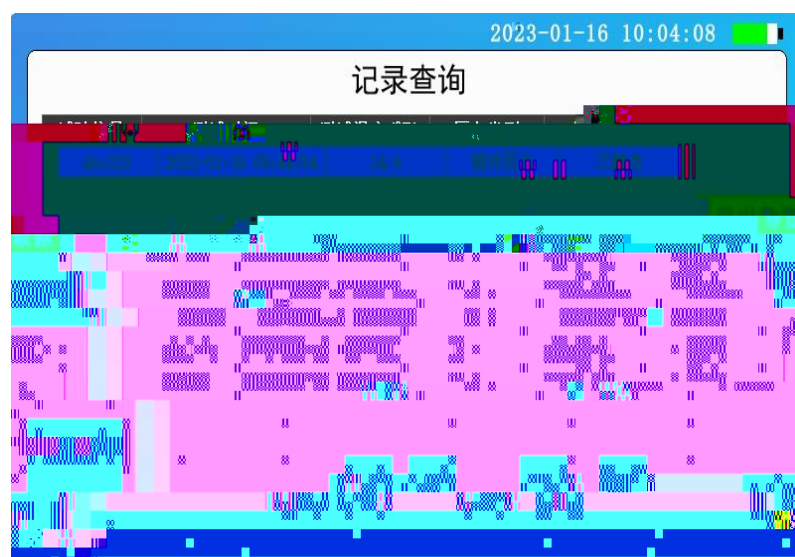
“ ”

3.12



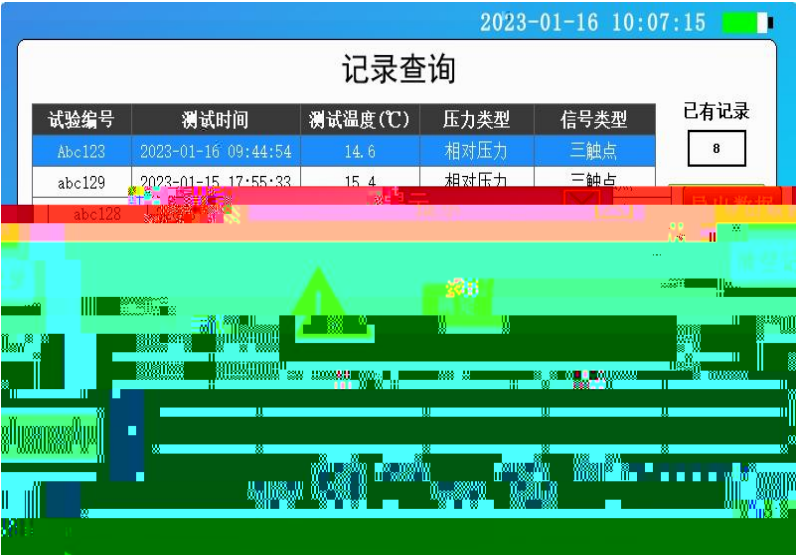
3.12

3.4





3.14



3.15

“ ” “ ”

” “ ” “ ”

3.16



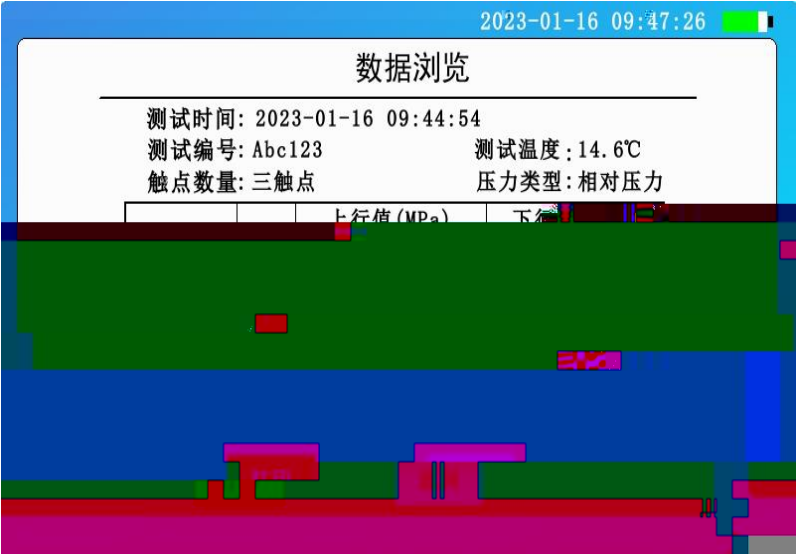
3.16

“ ”

“ ”

“ ”

3.17



3.17

4.1 U

4.1.1 U

4.1.2

Windows

4.1.3 U U U



4.2 SF6

4.2.2

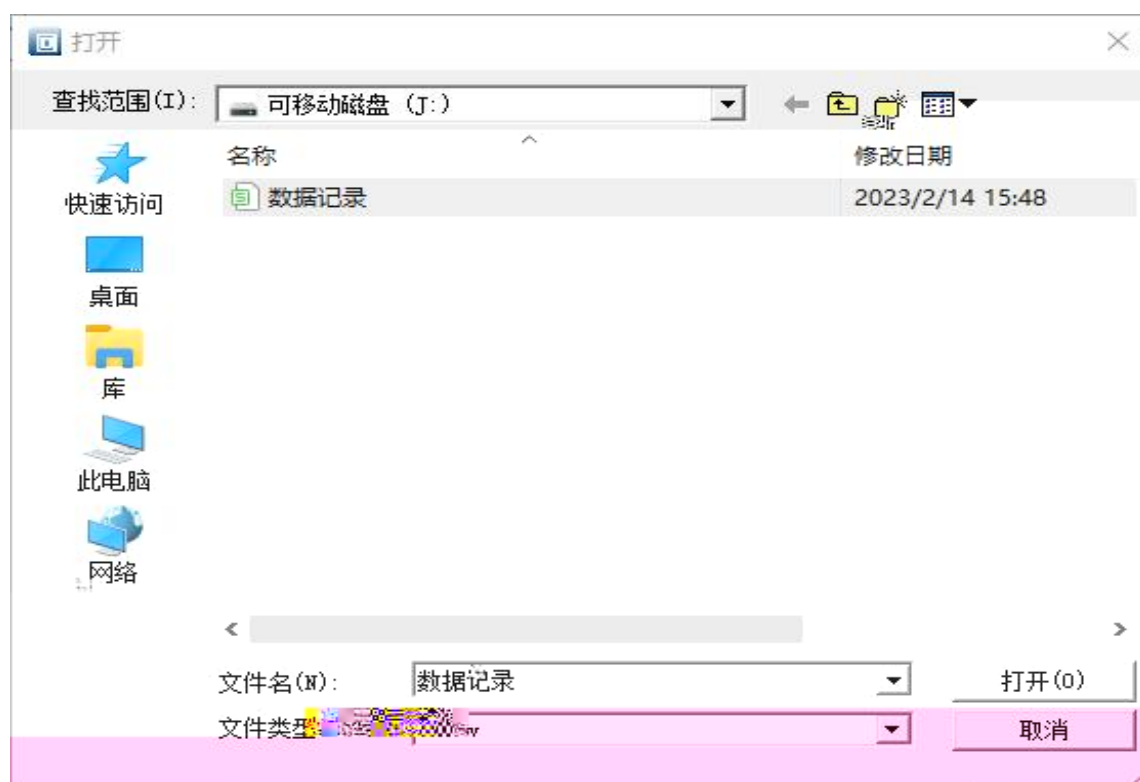
U

“

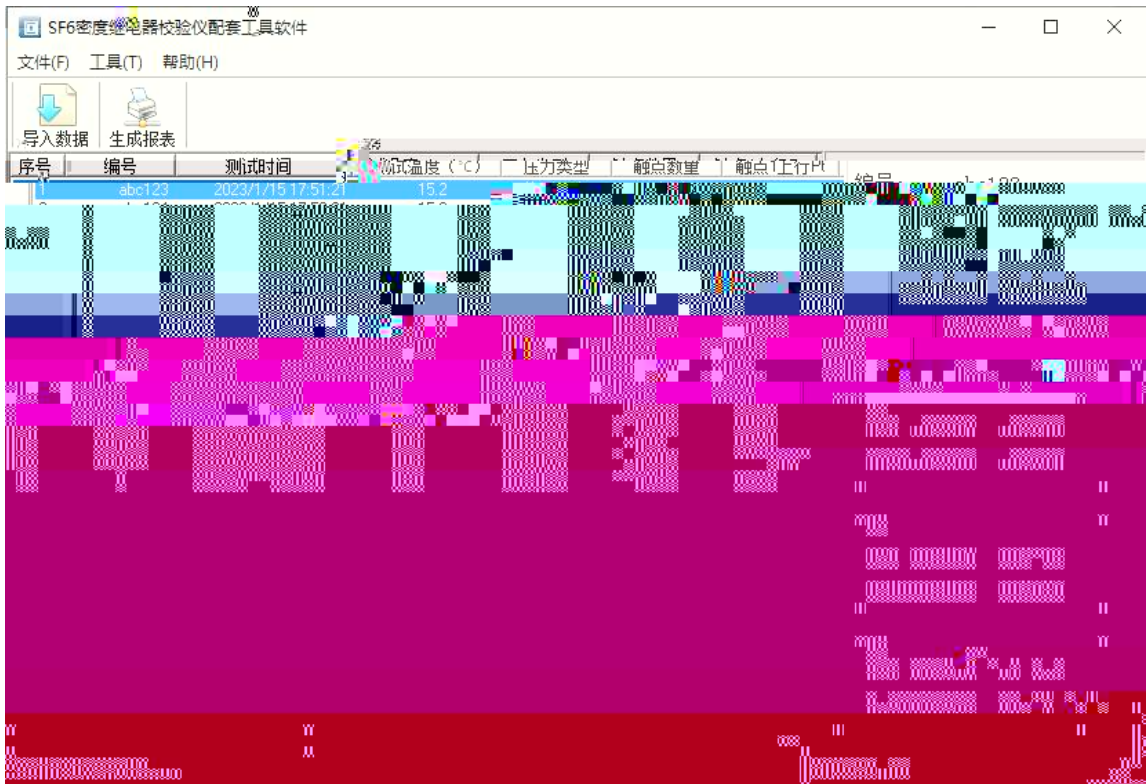
”

4.3

4.4



4.3



4.4

4.2.3

“ ”

WORD

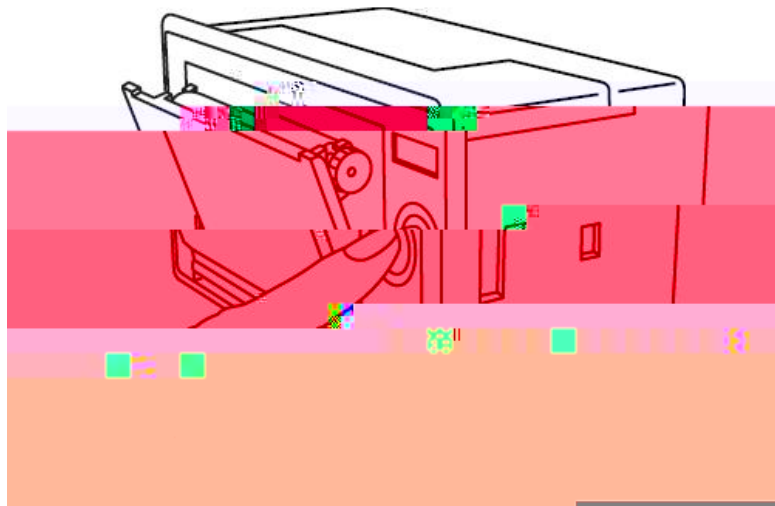
4.5

试验报告



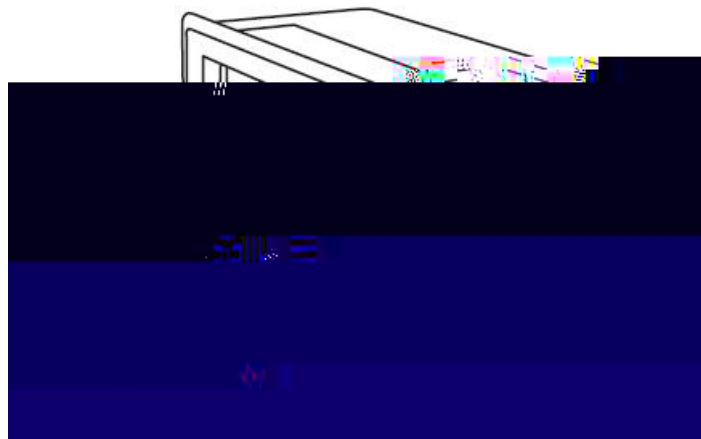
1.

5.1



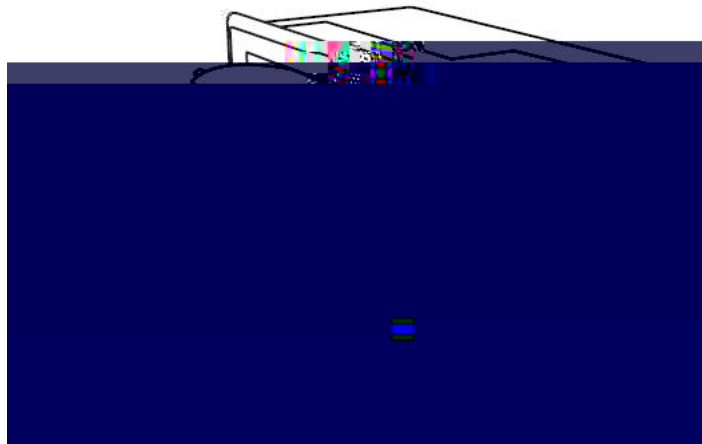
5.1

5.2



5.2

5.3



5.3

1.

0.2MPa

2.

4-5MPa



