

1.1

1.2

1.3

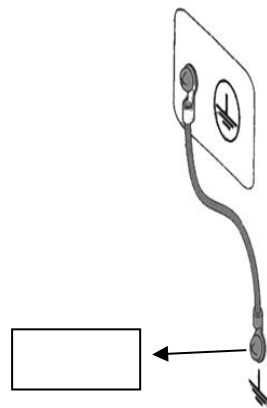
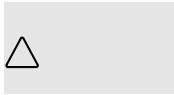
2.1

2.2

4.1

4.2

4.3



U

TXT

ZC5806

ZC1681B-D-10

MCU

TXT

1.2

6

1 3

4 6

/

0000:00:00 9999:59:59h

6

OPEN PAUSE LOSS

8

+

USB LAN

.....

$\leq 1\%$

$\leq 0.5\%$ $1\ \Omega$ $40\ \Omega$

1.3

1.3.1

6

+

50W $4\ \Omega$

$\geq 300\text{W}$

20Hz 20kHz $\pm 0.25\text{dB}$

$\pm 0.5\%$

THD $\leq 0.5\%$ @ 1k

$\leq 0.15\ \Omega$

$\leq 5.000\text{A}$

2 120 Ω

0.100V 14.50V 0.00

1.3.4

2.1.3

2.1.4

2.1.5

2.1.6

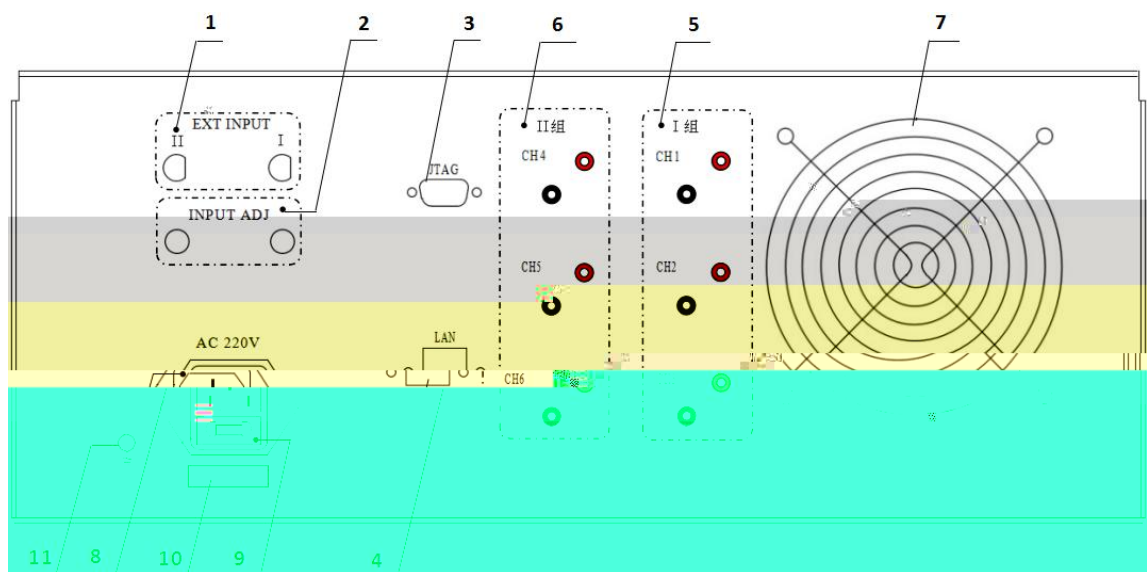
2.1.7

2.1.8 USB
PC

2.1.9

2.1.10

2.2



2.2



2.2.1

2.2.2

3.1

3.2

3.3

3.4

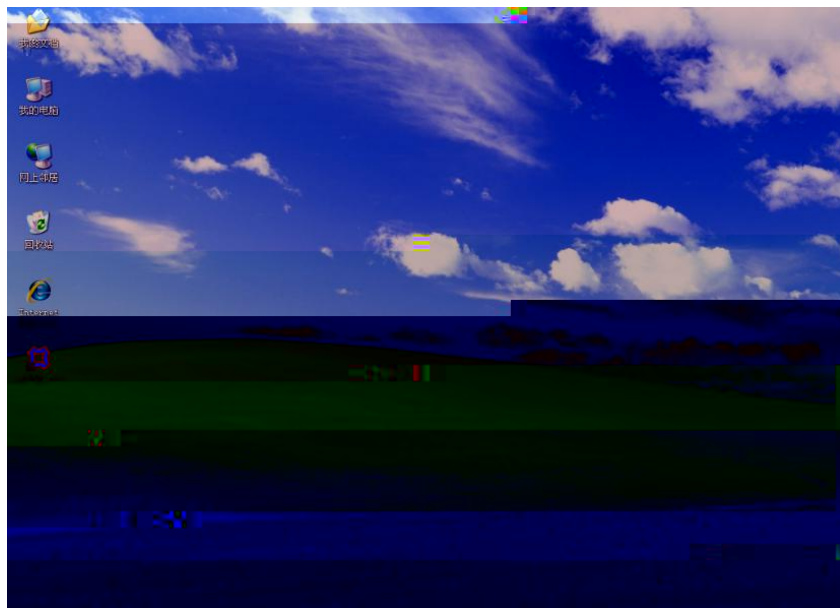
220V

10

3.5

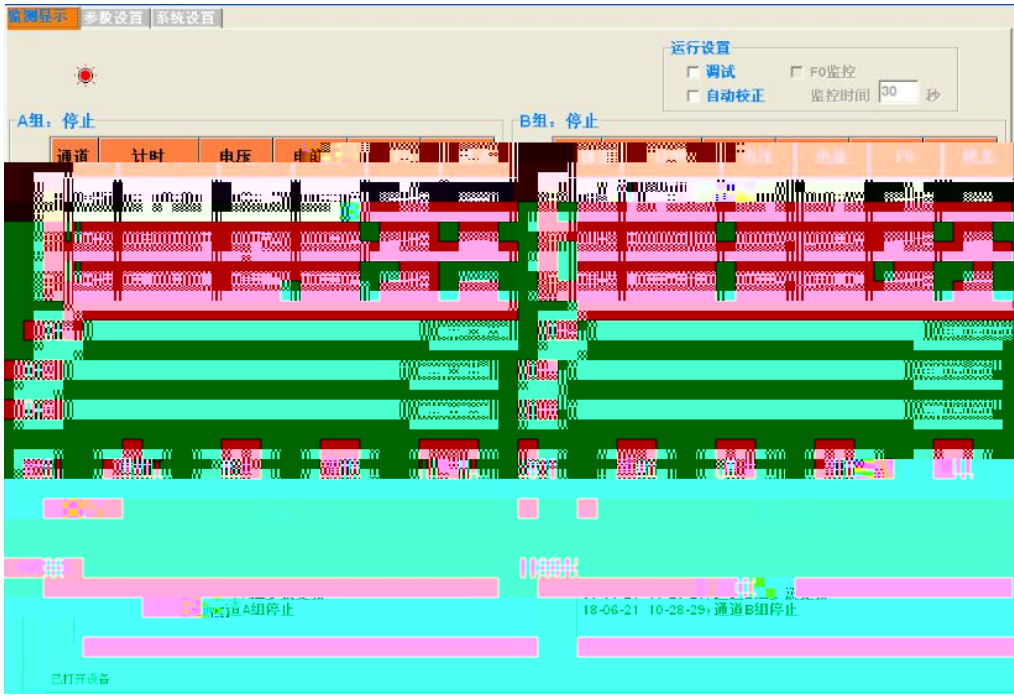
20A

3.6



XP

4.1



4.1

4.1.1

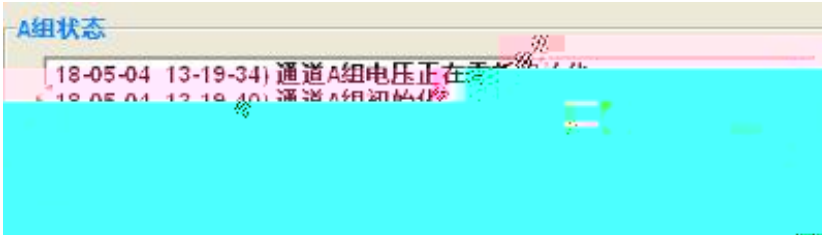
$$\begin{aligned} &0.7V \quad 1.2V \quad 1V \\ &2.83V \\ &0.85V \quad 2.83V \\ &= \\ &\times \\ &4.245V \quad 2.83V \times 1.5V \end{aligned}$$

A 1 3 B
4 6

CH1		0000:00:00	CH4		0000:00:00
CH2		0000:00:00	CH5		0000:00:00
CH3		0000:00:00	CH6		0000:00:00

4.1.2

“ ”
“ ”
.....



4.1.2

4.2.2

正弦设置

工作模式

点频

点频频率

1000

赫兹

扫频速度

10

秒

扫频方式

双向对数

20

到

500

赫兹

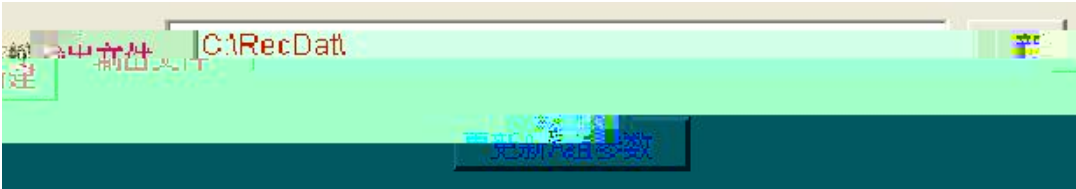
4.2.2

20Hz 20000Hz

1 999

20Hz 20000Hz

4.2.3



4.2.3

1

TXT

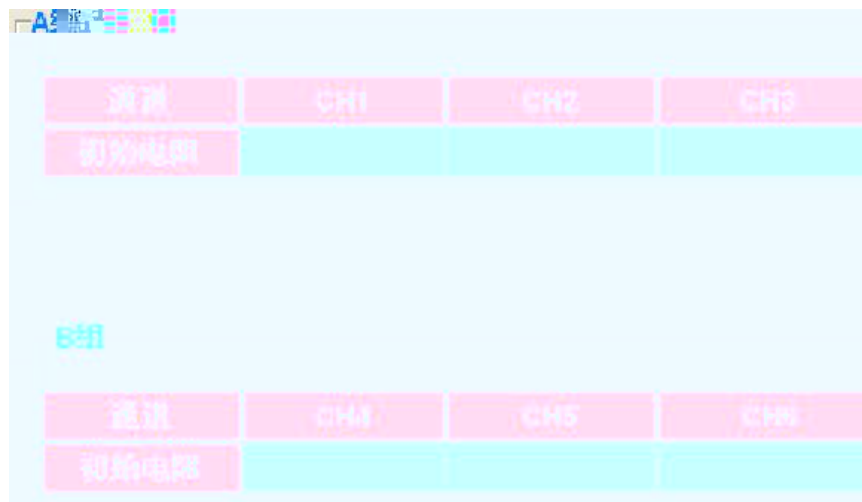
A

4.3



4.3

4.3.1



4.3.1

A B

自动保存

☒ 监控记录

记录周期

2

秒

记录长度

12

小时

4.3.2

6

30

TXT

12

2

A组

测试编号

样品号

产品1:

产品2:

产品3:

B组

测试编号

样品号

产品4:

产品5:

产品6:

4.3.3

TXT

.....

5.4

A B

5.5

A/B

5.6

Windows XP

- | | |
|----|---|
| 1. | 1 |
| 2. | 1 |
| 3. | 1 |