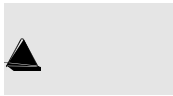


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ZC1681B-Y

1.1

ZC1681B-Y

SD

1.2

1.3

20 +
15W
≥ 300W
20Hz 30kHz
THD ≤ 0.5% @ 1k
≤ 0.15Ω
0.1Ω
1 999999 Ω
0.100V 12.00V 0.01V Vpp ≥ 30V

1.4

20Hz 30kHz
± 0.01%
60ppm
/
0 100

1.5

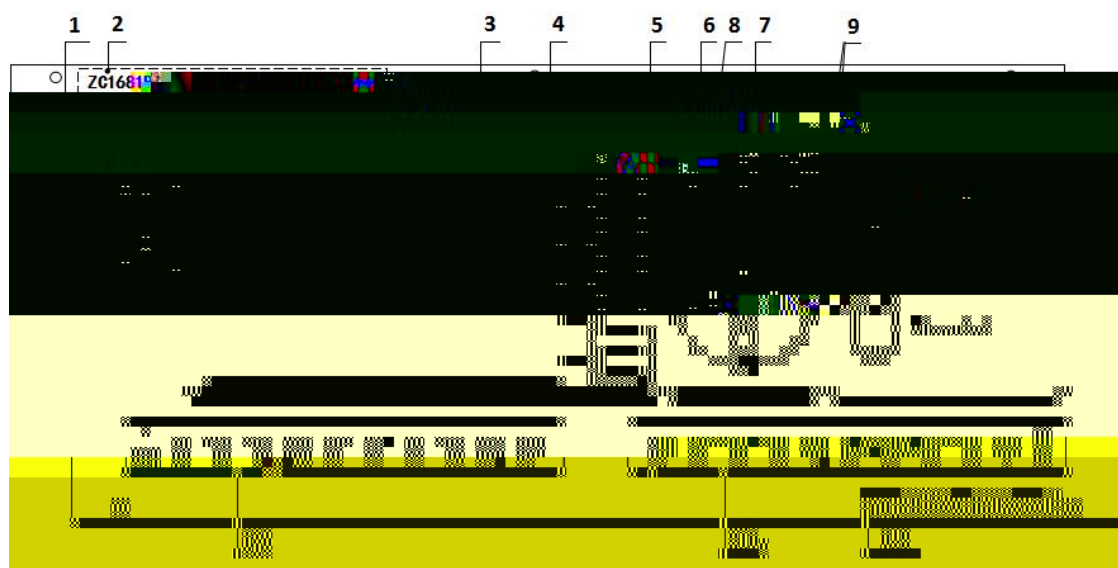
kHz 48kHz
AT16 FAT32 32G SD
0.01V

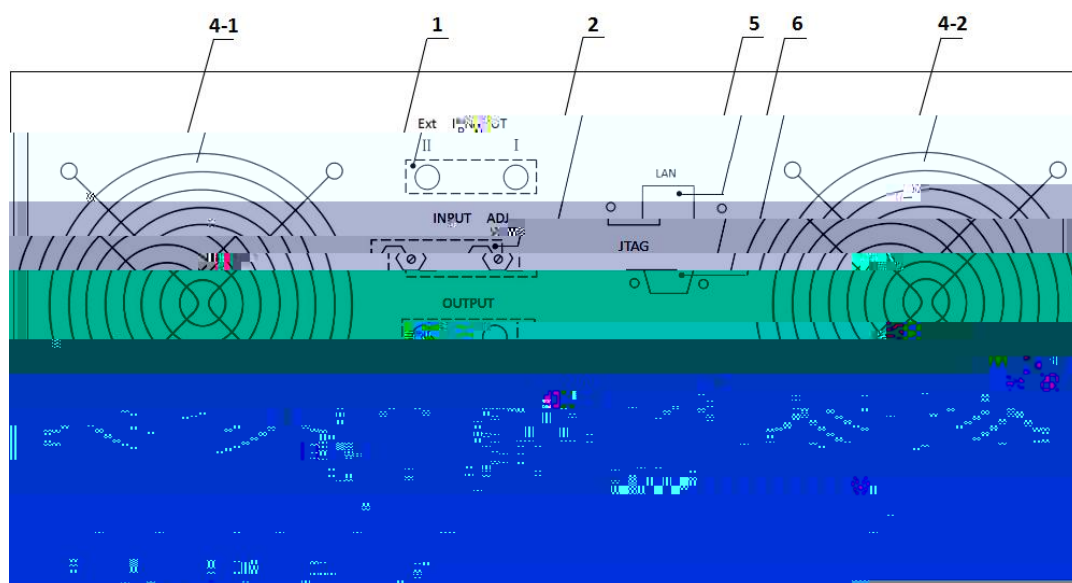
1.6

BNC

1.7

220V ± 10% 5A
5 40
450mm × 190mm × 560mm
24 kg





ZC1681B-Y

hJ X

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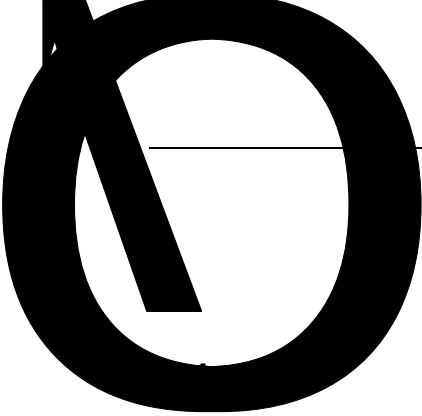
3.12

20

SD



3.1



()



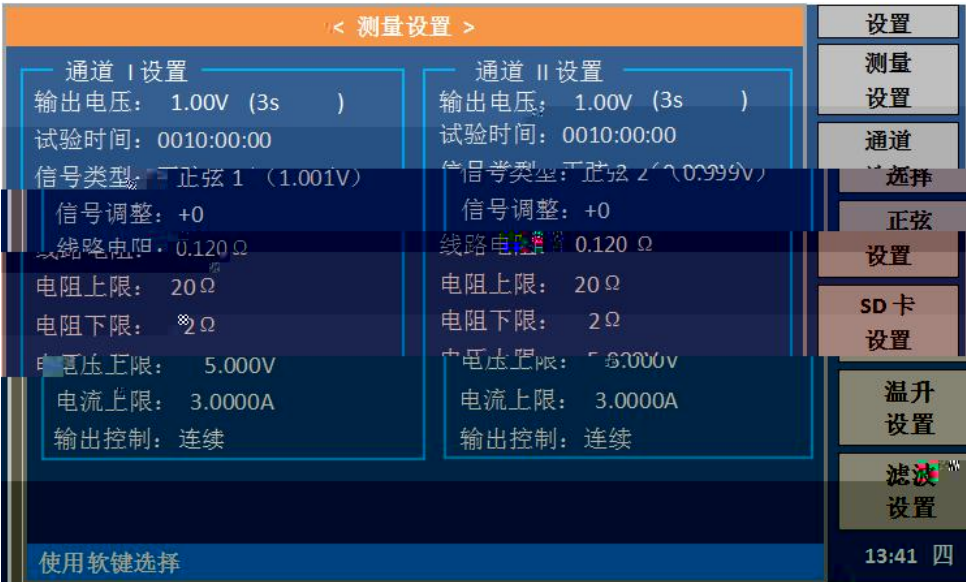
< 监测显示 >										显示
I 组 新信号					II 组 新信号					监测
通道	计时 hms	电压 (V)	状态		通道	计时 hms	电压 (V)	状态		显示
● 1	0000:00:00	0.000	PAUSE		● 11	0000:00:00	0.000	PAUSE		参数 显示
● 2	0000:00:00	0.000	PAUSE		● 12	0000:00:00	0.000	PAUSE		
● 3	0000:00:00	0.000	PAUSE		● 13	0000:00:00	0.000	PAUSE		
● 4	0000:00:00	0.000	PAUSE		● 14	0000:00:00	0.000	PAUSE		
● 5	0000:00:00	0.000	PAUSE		● 15	0000:00:00	0.000	PAUSE		
● 6	0000:00:00	0.000	PAUSE		● 16	0000:00:00	0.000	PAUSE		
● 7	0000:00:00	0.000	PAUSE		● 17	0000:00:00	0.000	PAUSE		
● 8	0000:00:00	0.000	PAUSE		● 18	0000:00:00	0.000	PAUSE		
● 9	0000:00:00	0.000	PAUSE		● 19	0000:00:00	0.000	PAUSE		
● 10	0000:00:00	0.000	PAUSE		● 20	0000:00:00	0.000	PAUSE		
电压量程 1 100V 电压量程 2 100V										
使用数据选择										

4.1.1 v (, m " n ~ - ž

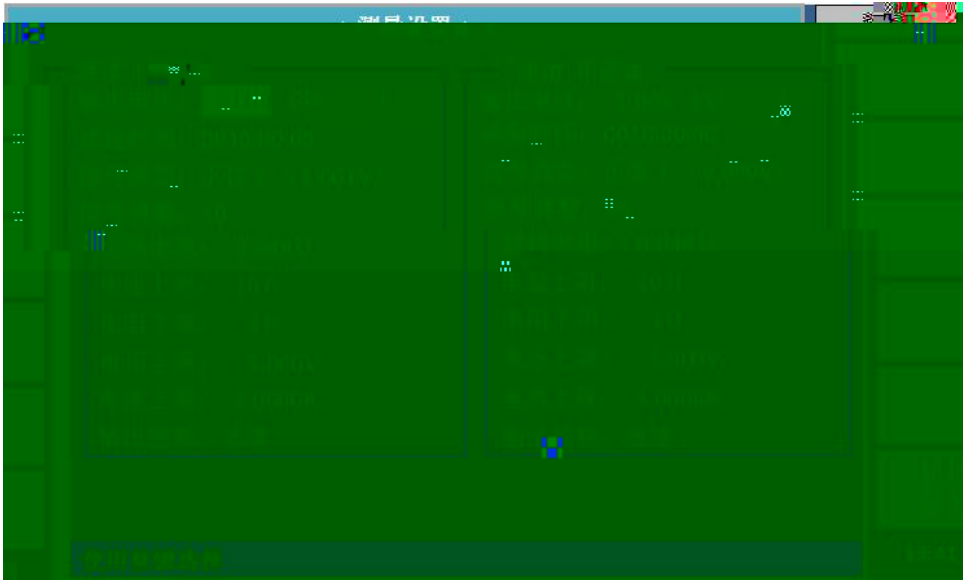


4.2

SETUP



4.2.1



ENTER

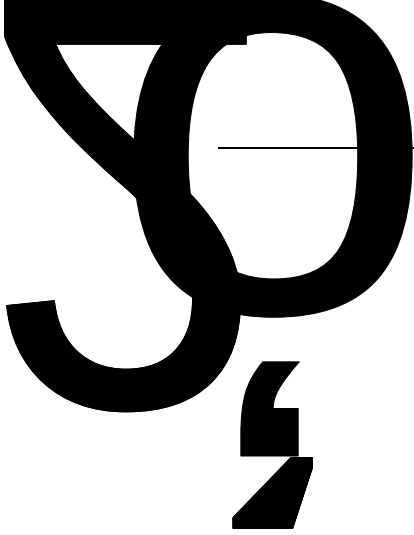
Backspace

Clear

ESC

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0 59

0 59

ENTER

20

↑ + ↓ -

1.0V

3

ZC1681B-Y



Ω

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ENTER

ESC

0.12Ω



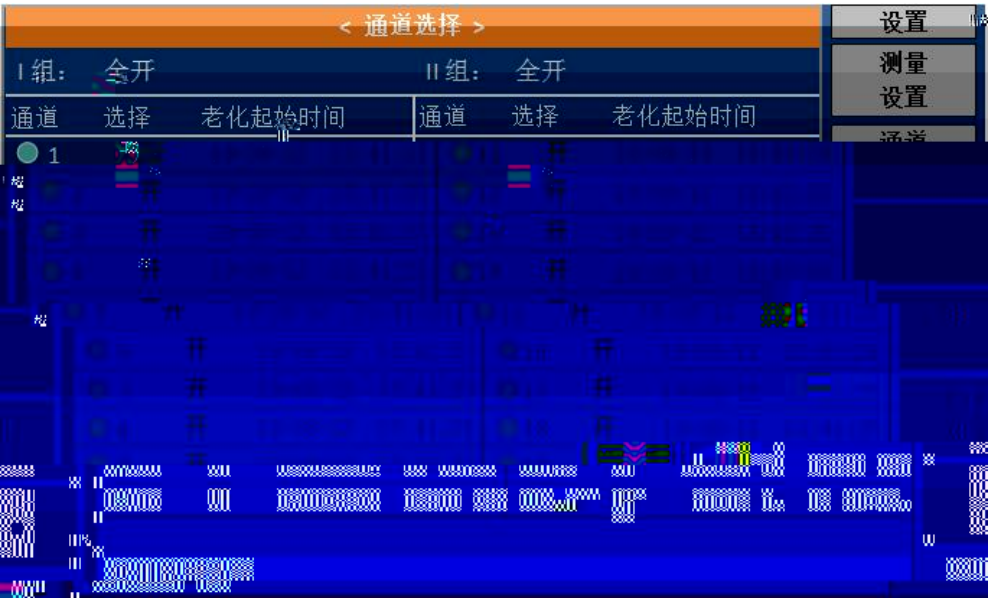
-

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ENTER

ESC





4.2.3



SETUP

Y n

↑ +

↓ -

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ENTER

ESC

SD

1

SD

2

SD

1

SD

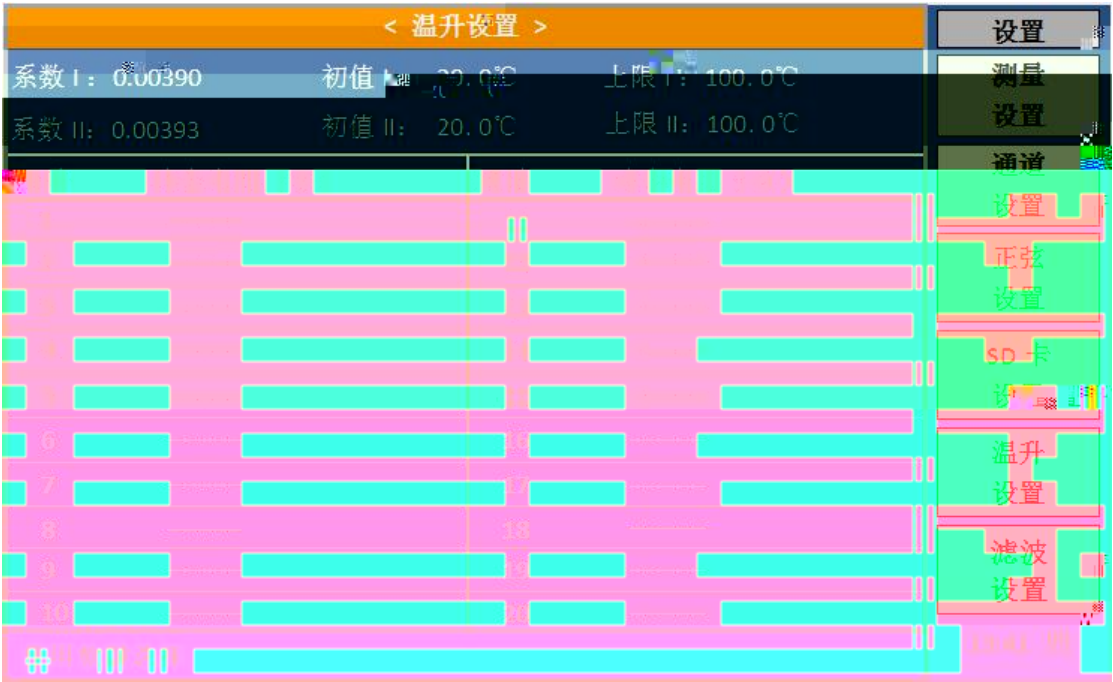
1

SD

2

4.2.5

SETUP



I II I II

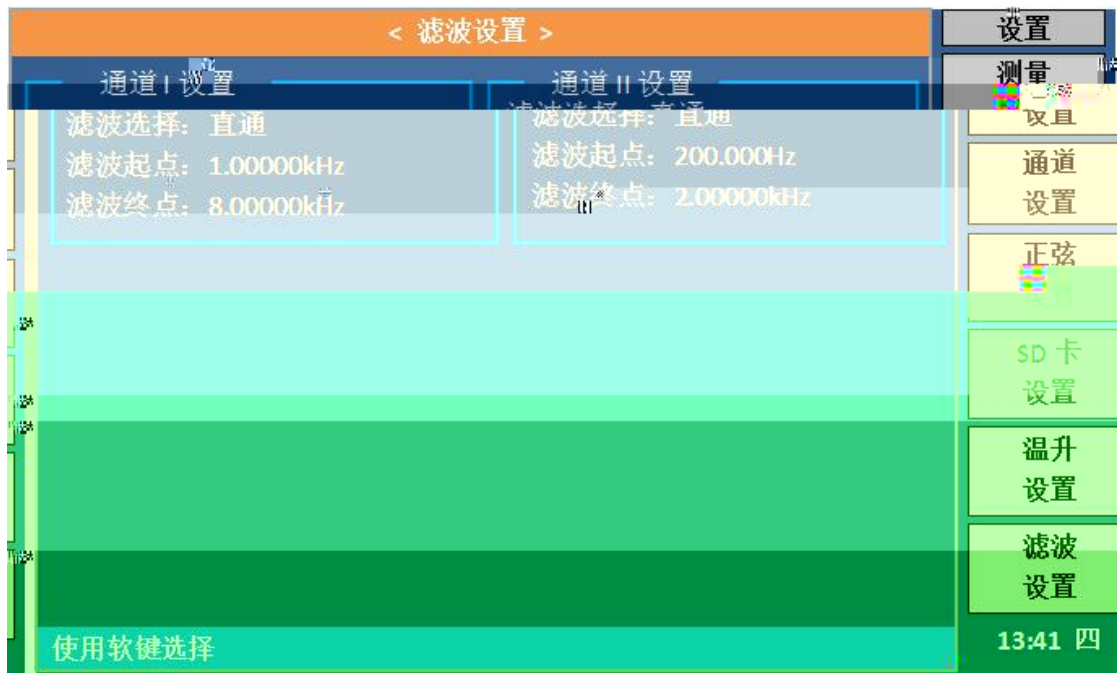
I II I II

I II I II

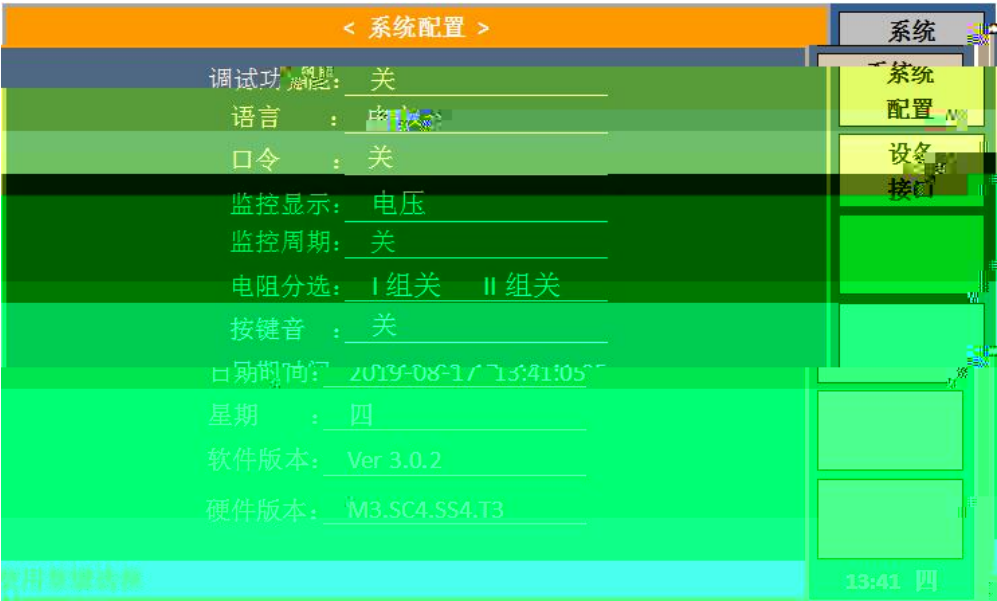
HIGH

4.2.6

SETUP



4.3



English

- ## 4.4

521

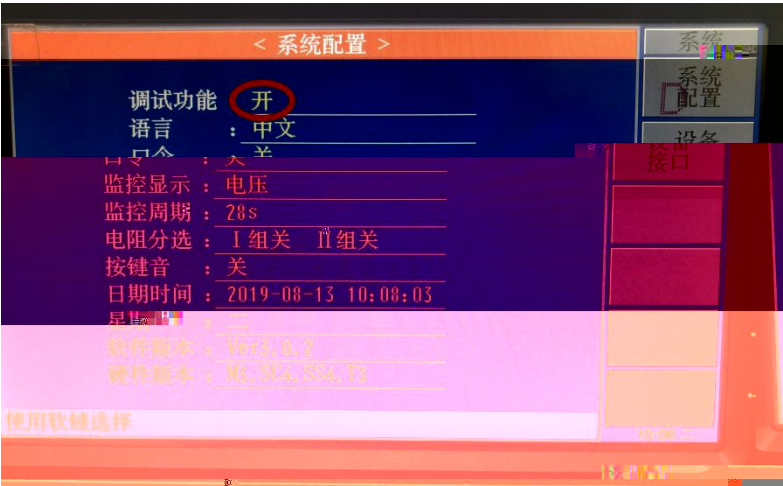
“ ”

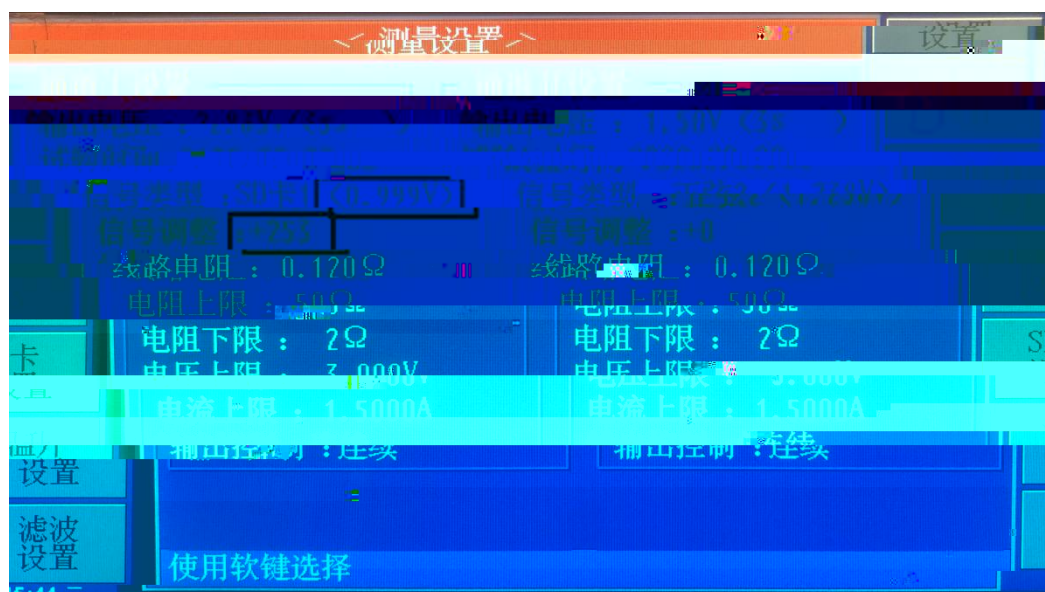
5.2

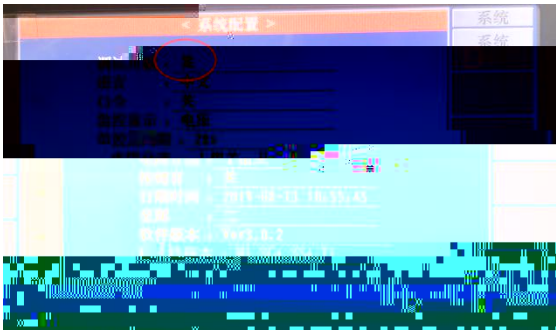
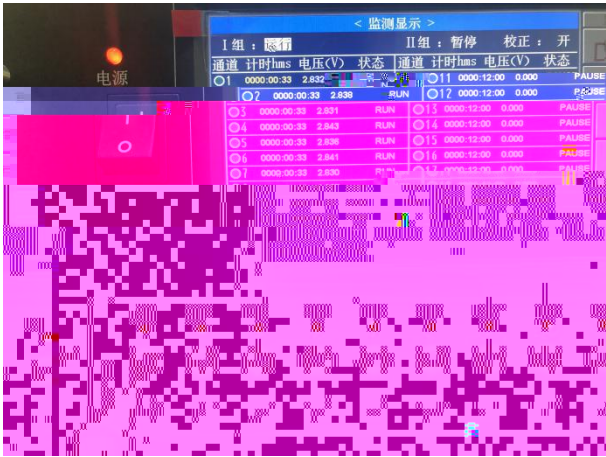
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2.83V 120 0.801V SD

1







- | | |
|----|---|
| 1. | 1 |
| 2. | 1 |
| 3. | 1 |
| 4. | 1 |