

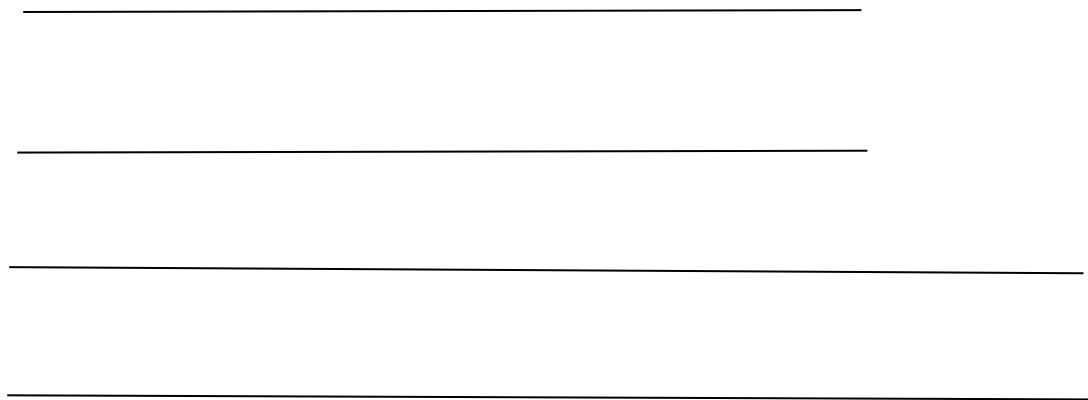


YTC5920

YTC5920







	6
1.1	6
1.2	6
1.3	6
	7
2.1	7
2.2	7
	8
3.1	8
3.2	8
3.2.1	8
3.2.2	8
3.2.3	8
3.3	8
	9
4.1	9
4.2	9
4.3	9
4.4	10
4.4.1	10
4.4.2	11
4.4.3	11
4.4.4	11
4.4.5	11
	12
5.1	12
5.1.1	12
5.1.2	12
5.2	12
	12
	13

1.1

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1.2

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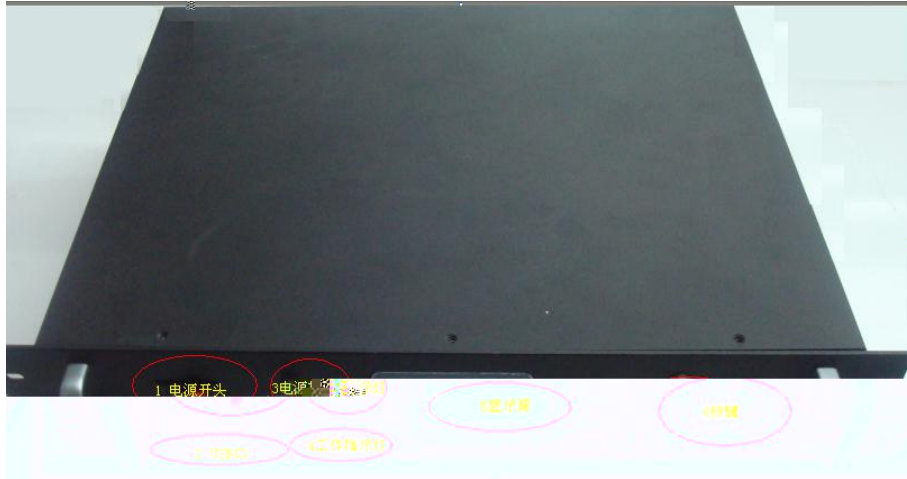
1.3

	RS- 232 USB	RS- 485
12V	0- 16V 0. 5% dg+6dgt	
	0- 100m	2% dg+6dgt
	0- 70V	0. 5% dg+6dgt
	0- 100A 1. 0% dg+6dgt	
	24	
	128MFLASH	
	483× 386× 185(mm)	
	AC220V	
	- 10 40	
	5kg	

2.1

USB

a b



a.

- 1) : /
- 2) USB :
- 3)
- 4)
- 5) 128× 64 :
- 6) :



b.

b))

- 1) AC220V 5)
- 2) 6)
- 3) 7)
- 4) 8) RS485

2.2

3.1



- 1)
- 2)
- 3)
- 4)

3.2

3.2.1




12

3.2.2

3.2.3

3.3

4.1

		1 2
		1 2
		

4.1



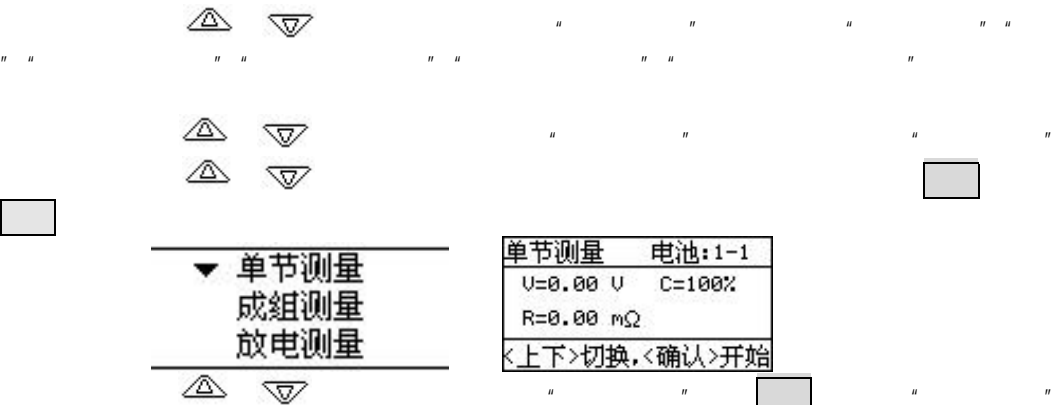
4.2

Logo



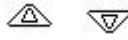
电池	电压	电池	电压
1#	0.000	5#	0.000
2#	0.000	6#	0.000
3#	0.000	7#	0.000
4#	0.000	8#	0.000

4.3





成组测量	组	总电压	总电流
	1	0.000V	0.00A
		0°C <确认>执行	



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4.4



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电池监测
手动测量
▲ 系统管理

2008-07-21 10:09:20

4.4.1



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电池电压:	2	V
电池容量:	3000	AH
电池组数:	1	组
电池数:	24	节

报警设置	单节上限:	2.0	V
	单节下限:	1.8	V
	整组上限:	170.0	V
	整组下限:	100.0	V



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5.1

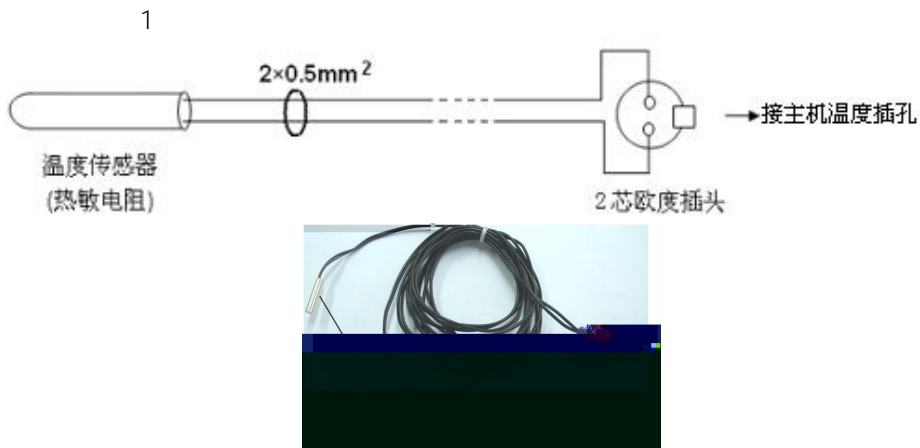
5.1.1

5.1.2

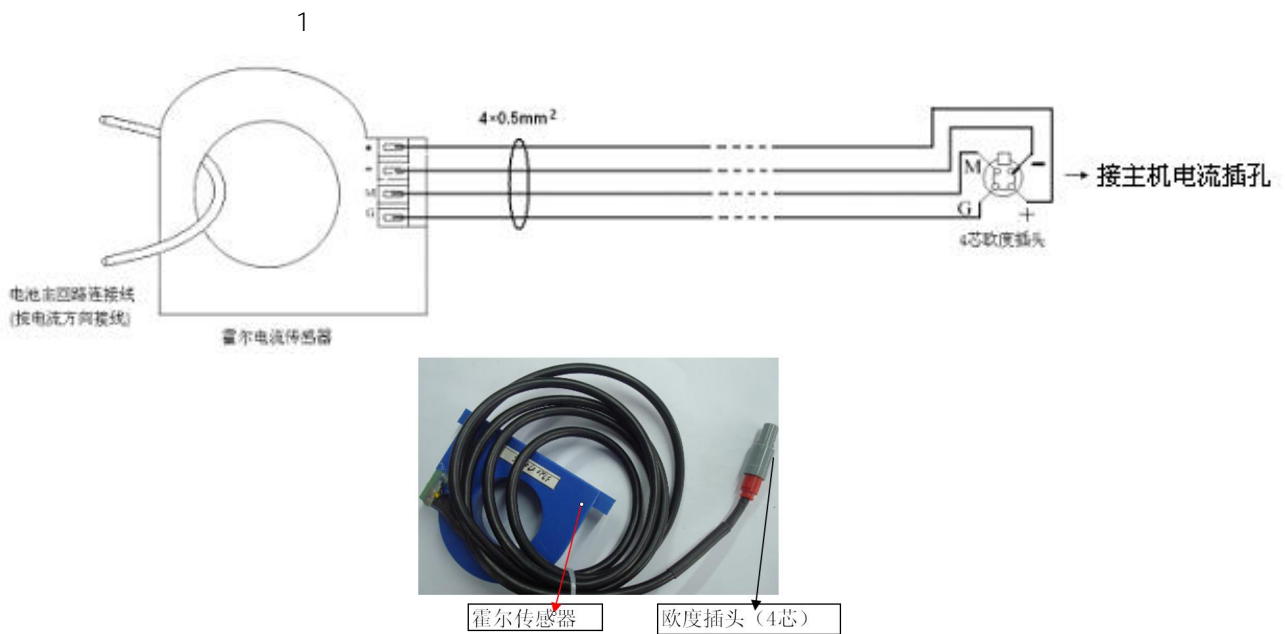
5.2



1

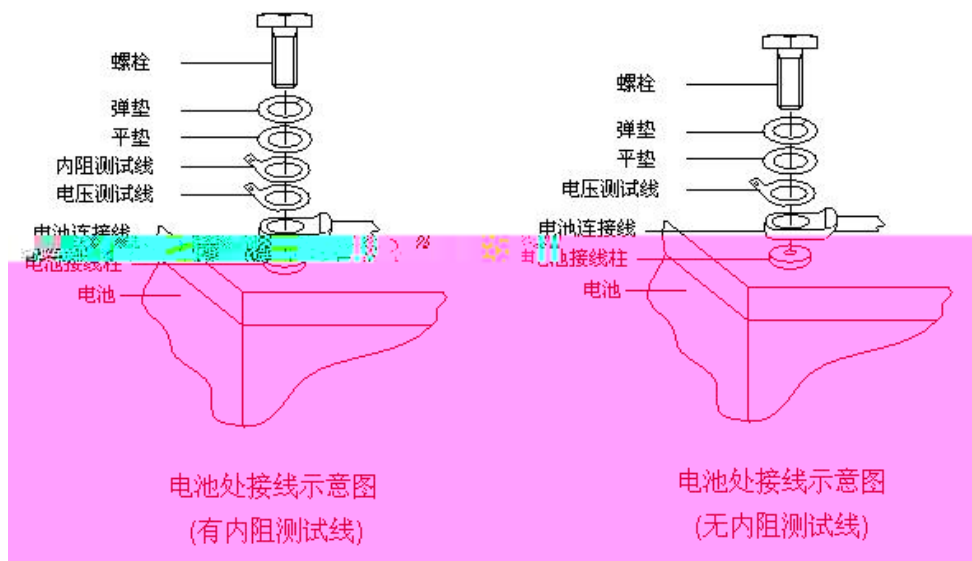


2

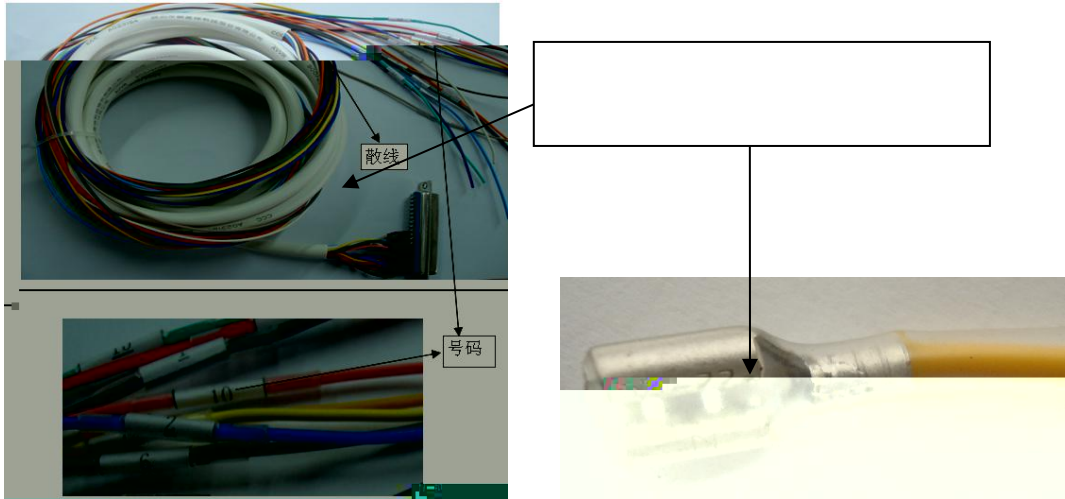
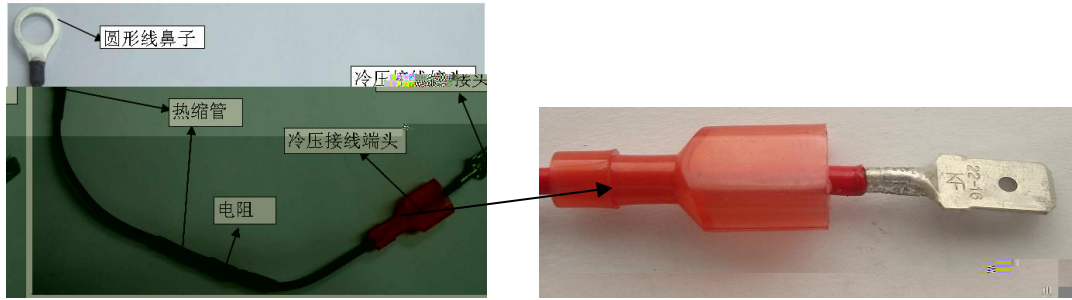


3

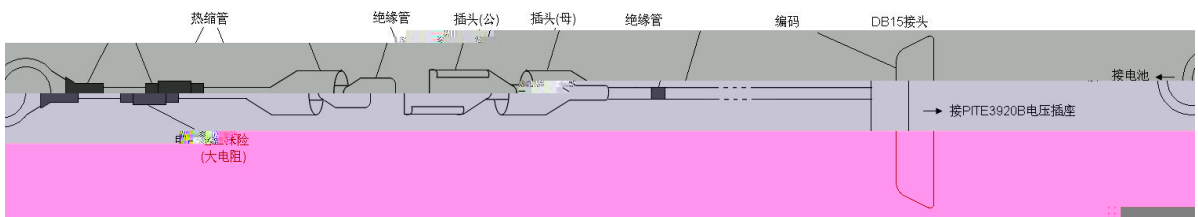
1



2



3



4



5

