



型配变监测计量终端 产品说明书

()



江苏林洋能源股份有限公司

受控文件



1.1

1.2

1.3

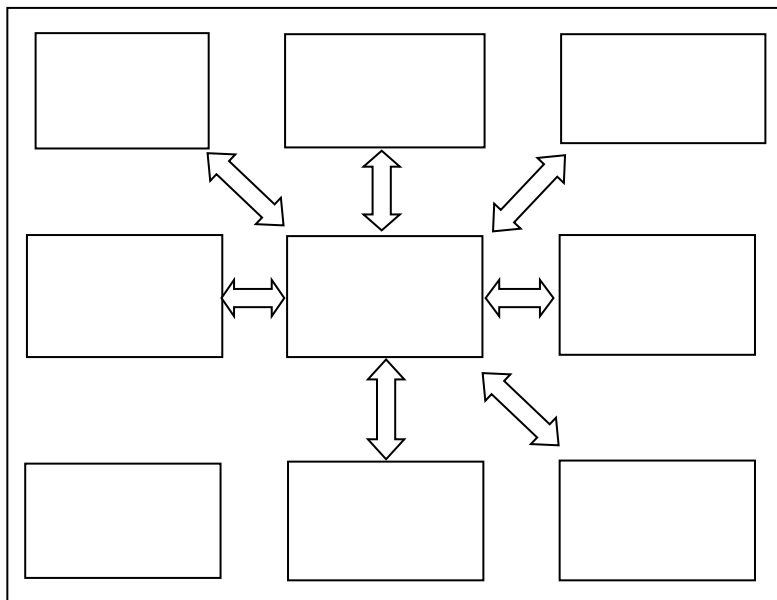
受控文件

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	3× 220V/380V
	1(10) A 5(30) A 20(80) A()
	4KV
	6KV
	8KV
	1KV
	4KV
	6KV
	6KV
	- 25 75
	- 40 80

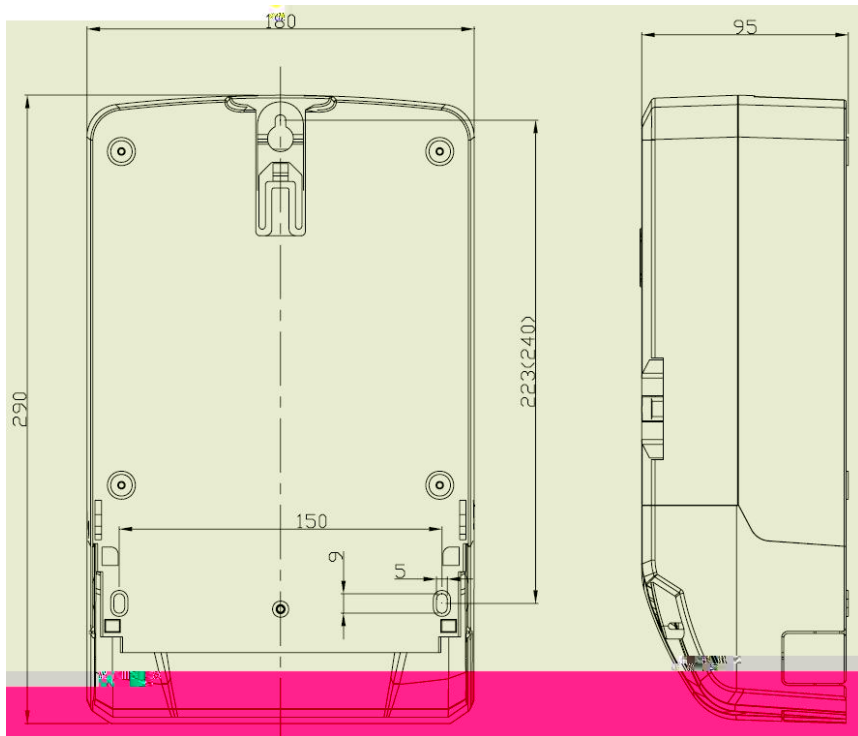
	95%
	± 30%
	50Hz± 5%
MTBF	7. 6×10 ⁴ h
	10
	× × =180mm× 290mm× 95mm
	2. 2kg
	10
	RS485 3 1 1 RS232 1 4G/GPRS/CDMA 1 USB 1 1 5 1 12V 1





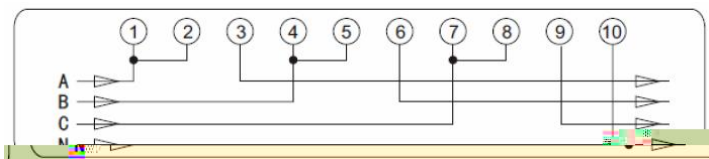
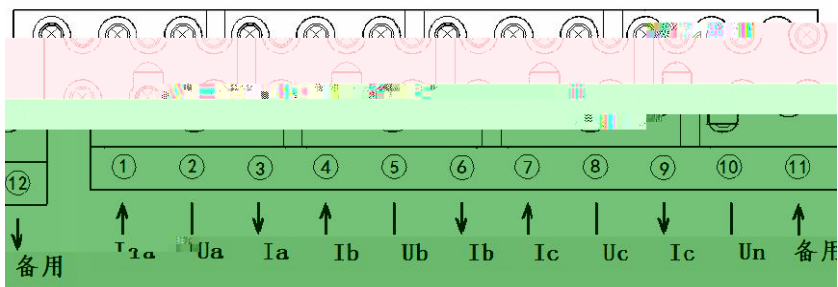
受控文件

5.1



5.2

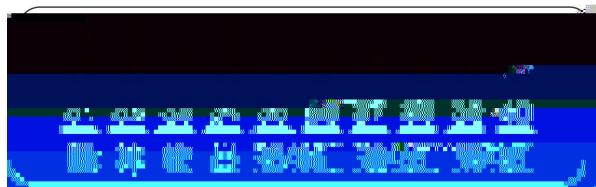
受控文件



1



2



受控文件

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受控文件

1		
2		
3		

7		
8		
9		
10		

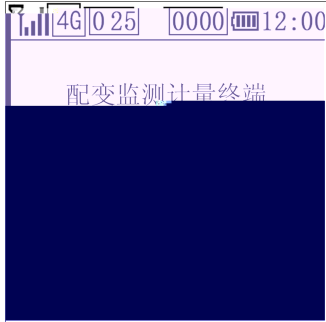
7.1

160x 160

8x 8

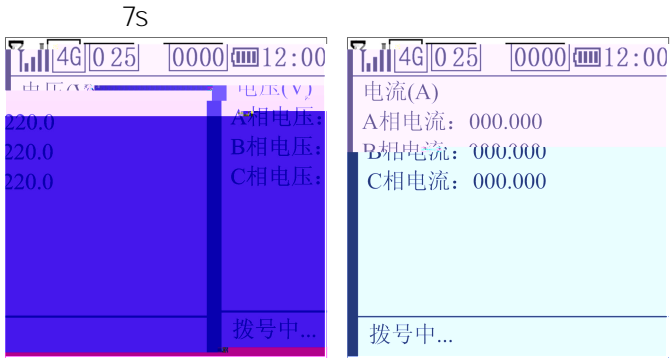
16x 16



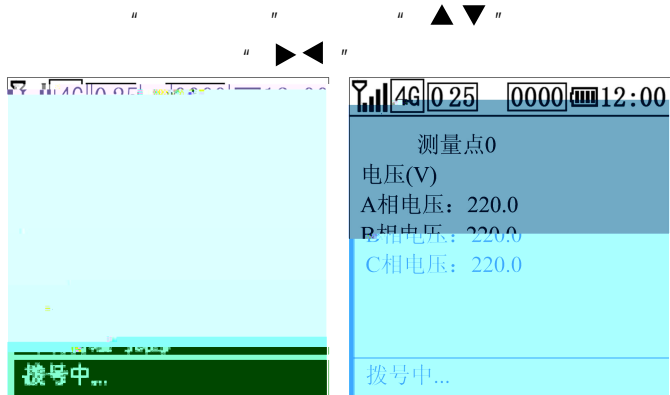


7.2

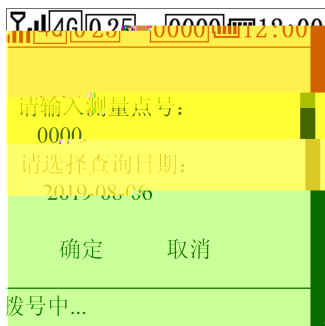
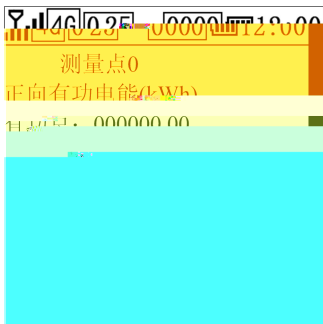
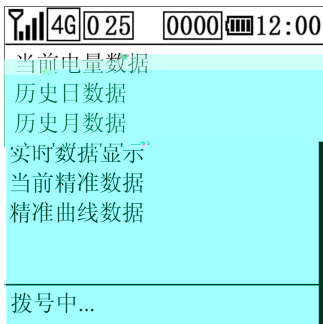
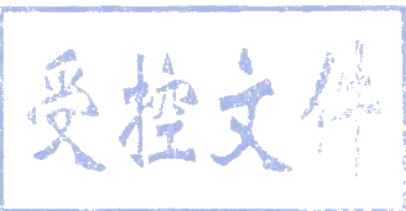
7.2.1

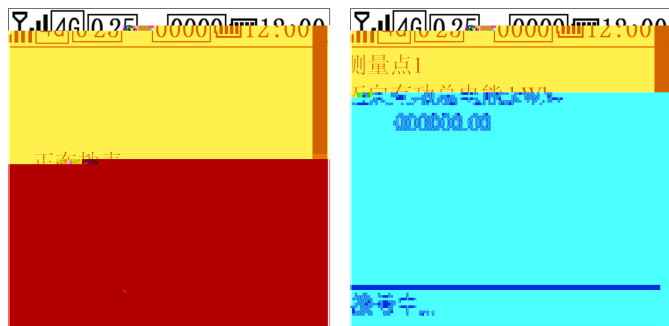
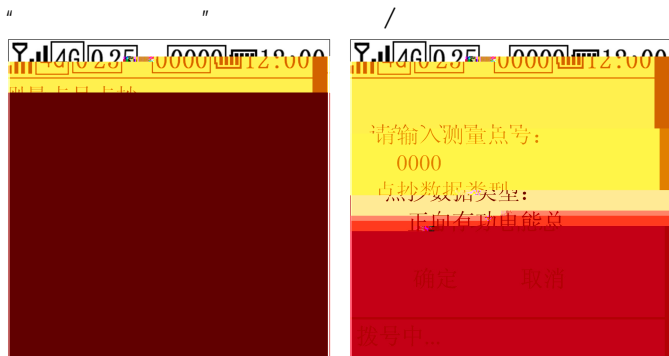
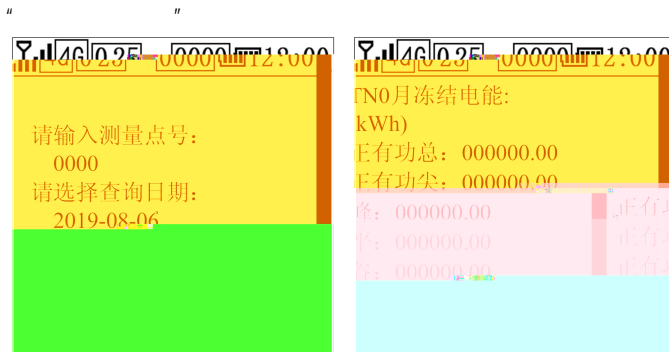


7.2.2

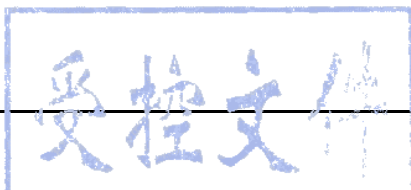


7.2.3

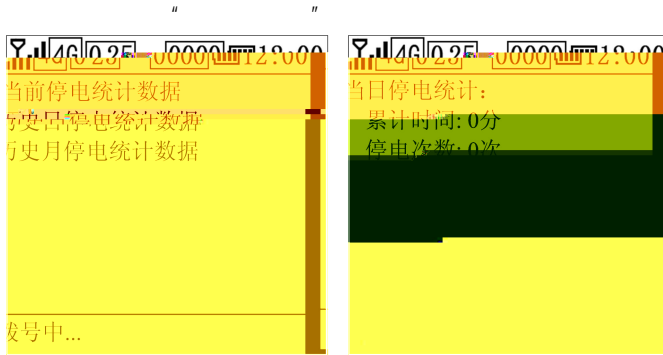




7.2.4



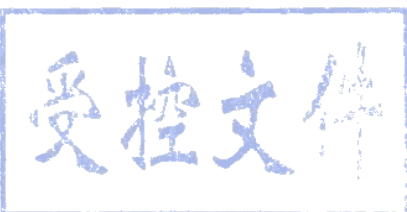
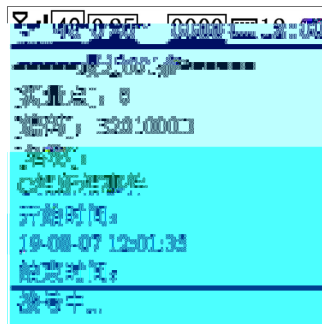
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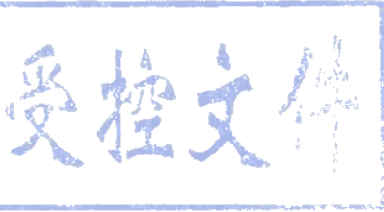
7.2.6



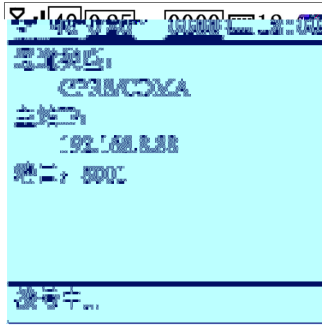
10



APN



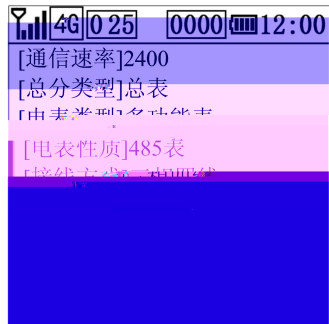
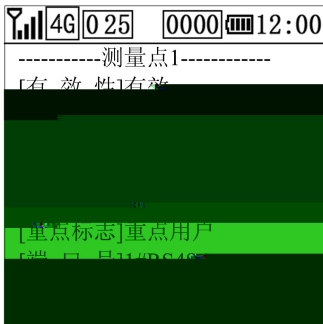
APN



2

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" 485 "

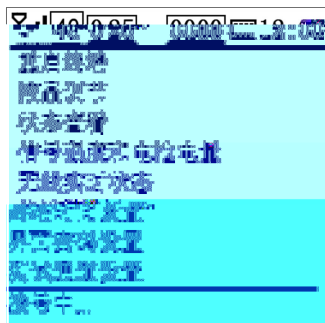
RS485



7.2.9

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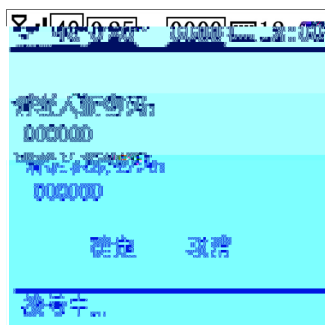
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受控文件

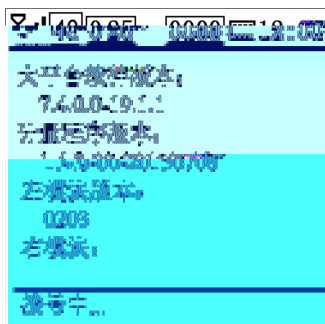
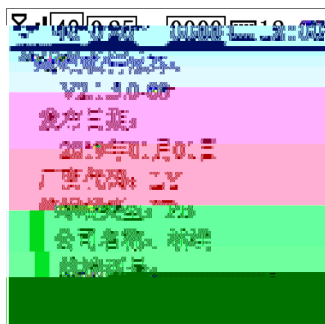
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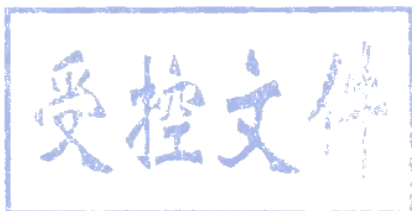


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	· · LCD		
		RS-485 A B	RS-485 A B 3V 5V A B A B 0 A B
	· ·		RS-485 1000m 600m 0.5mm

受控文件

受控文件

		GPRS	GPRS
	GPRS	GPRS SI M	SI M
		SI M GPRS	
		SI M	

- -25 75 95%
- RS485 SI M 4G GPRS RS485
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- SI M SI M
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受控文件

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受控文件

受控文件