

[REDACTED]
[REDACTED]
[REDACTED]

[REDACTED]

[REDACTED]

5.1

5.2

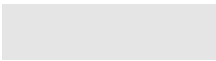
5.3

5.4

5.5

5.6

[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]



()

7

220V

380V

30A

1

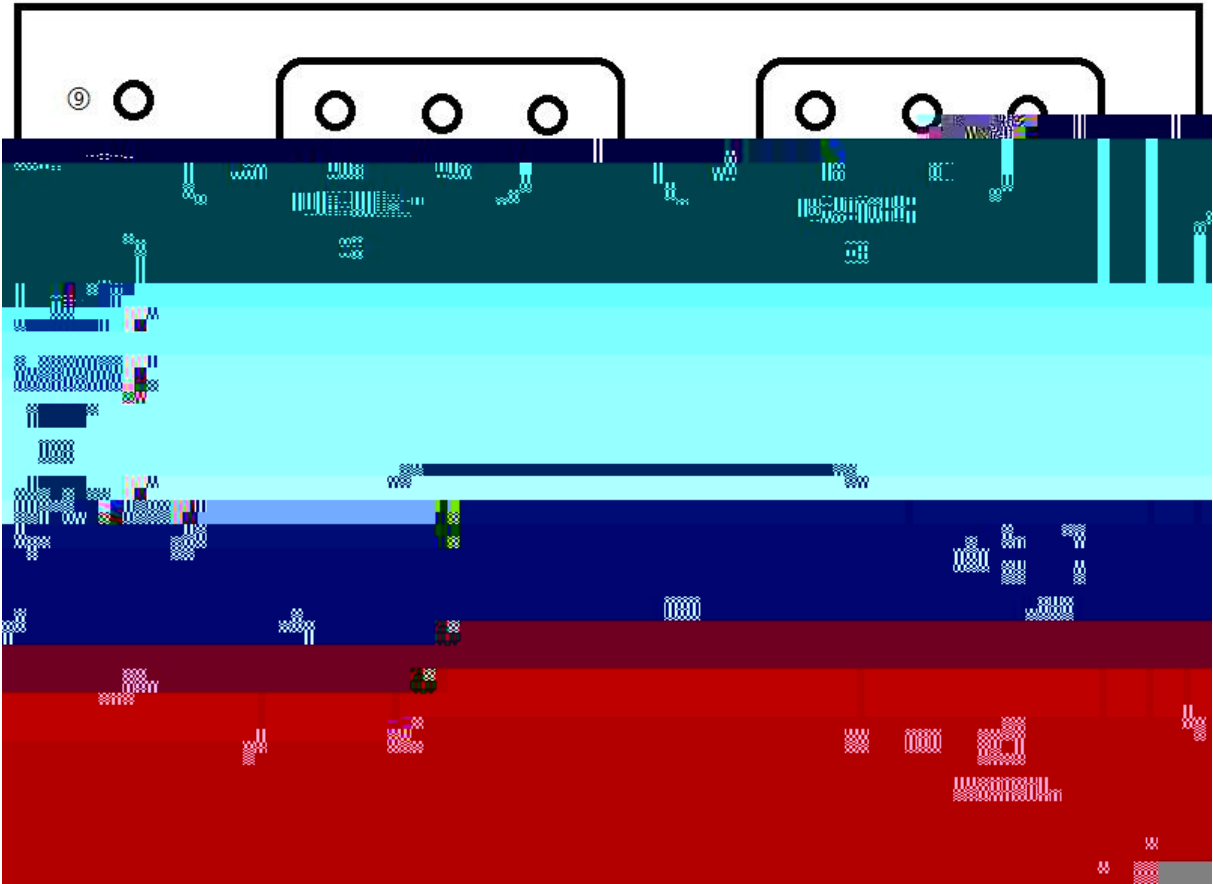
47.5Hz\52.5Hz 45.0Hz\55.0Hz 57.5Hz\62.5Hz 55.0Hz\65.0Hz

U

PC



1	-10	40	RH	80%				
2								
3	AC	220V ± 10%					3KW	
	(	380V	)					
				AC200V	8A	0.5%		
				50Hz	60Hz			
4				47.5Hz\52.5Hz	45.0Hz\55.0Hz			
				57.5Hz\62.5Hz	55.0Hz\65.0Hz			
				5KVA				
				0.01	30μF			
				0.01	400Ω			
5				-180 °	+180 °			
				0-10kV				
				0-30A				
				0.001μF				
6				0.001Ω				
				0.001 °				
7								



3-1

- 1
- 2 USB
- 3
- 4 A B C
- 5 UA UB UC
- 6 AC220V
- 7
- 8
- 9

3.1

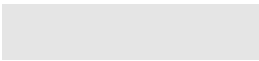
3—1—

3.2 USB

3—1—

U

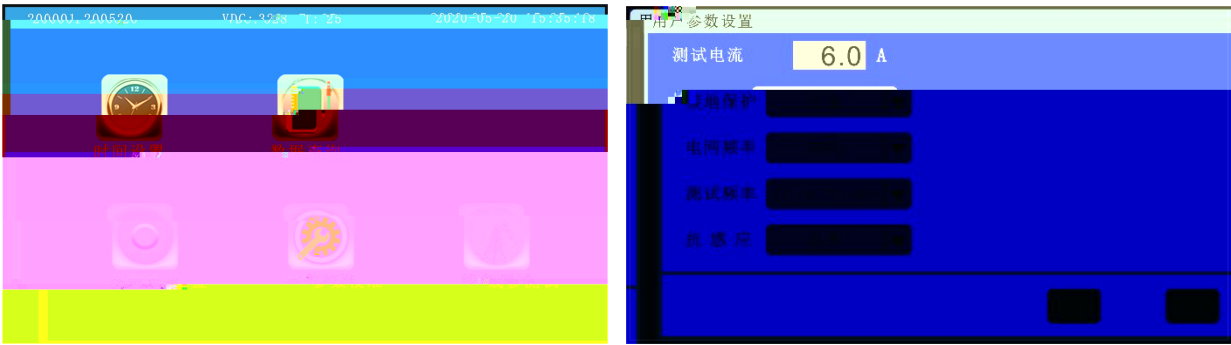
U



4.1

AC220V

4—1



4.2

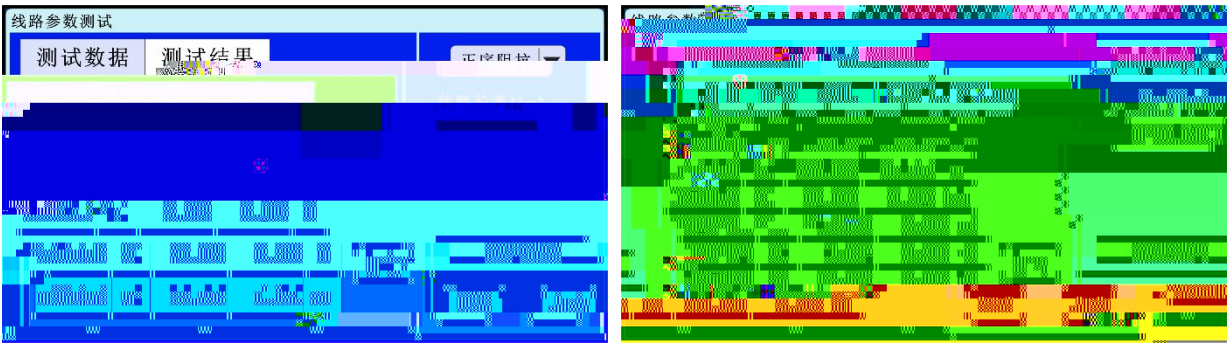
“ ”

4—2

6A

4.3

4—3



4.4

4—3

4—3

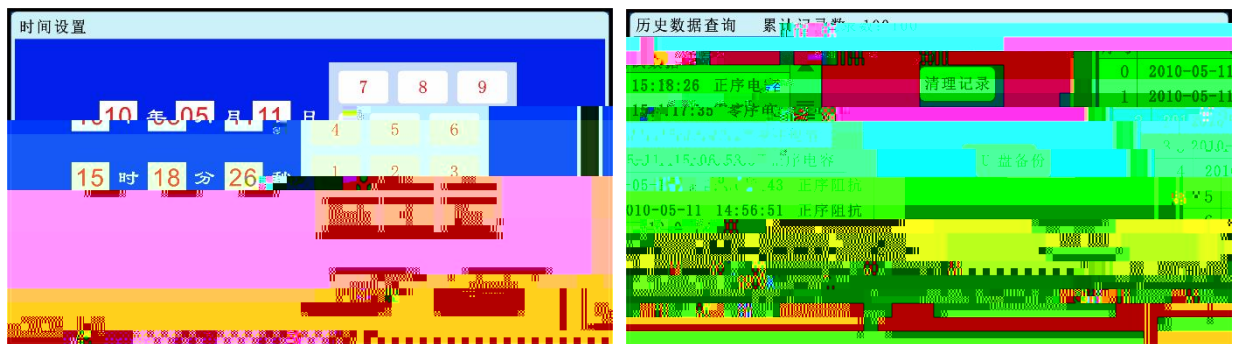
4—4

B

4.5

“ ”

4—5



“ ”

4—6

“ ”

U

USB

U

U

U

U

TXT

“ U ”

U

“

”

“ ”

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—



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“ ” “ ”

“

”

“

”

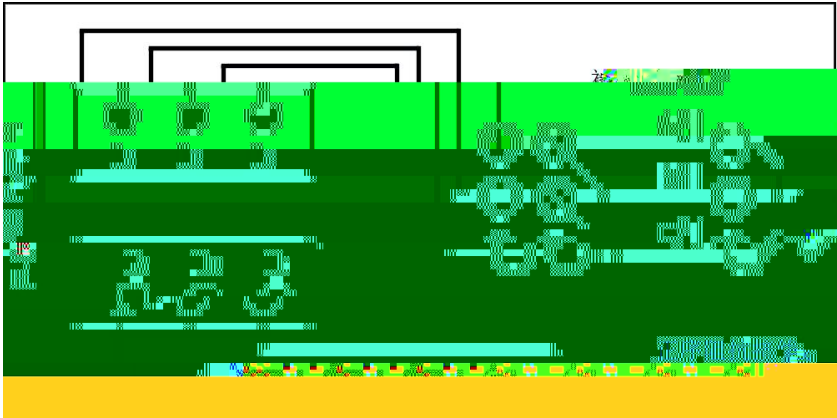


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4.7

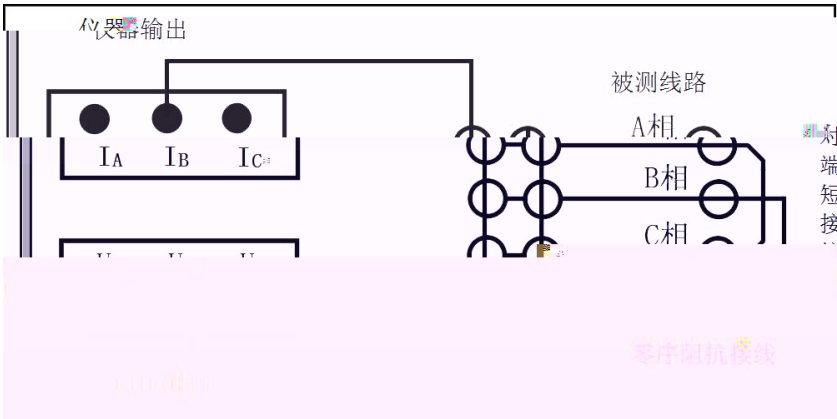
“

5.1



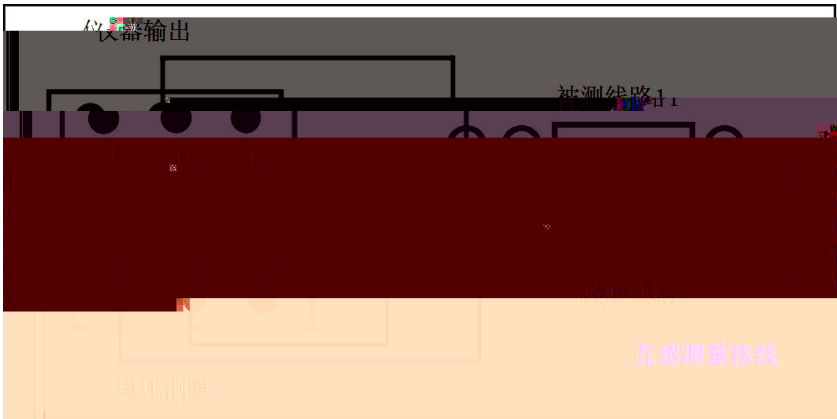
5—1

5.2



5—2

5.3



5—3



- 1.
- 2.
- 3. ;
- 4. AC220V ± 10% AC264V
- 5.
- 6.
- 7. _____

A

1		1
2		1
3	/	3
4	4M	1
5	AC220V	1
6		1
7		1
8		1

B

Ω		Ω	
----------	--	----------	--

UA	UB	UC	IA	IB	IC

	:		:	
KM+j				
	Ω	Ω	Ω	H
KM				
KM+j				
	Ω	Ω	Ω	H
KM				
KM+j				
	Ω	Ω	Ω	uF
KM				
KM+j				
	Ω	Ω	Ω	uF
KM				

C

Z1	Z0	Zm
R1	R0	Rm
X1	X0	Xm
L1	L0	Lm
Y1	Y0	Ym
G1	G0	Gm
B1	B0	Bm
C1	C0	Cm

U	U _i	U _m
I	I _i	I _m
	I	
	I	