

GF 630N01

GF 630N01

Mdbus485

1.

1

CM

B

RCD

RCD


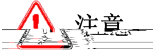

RCD

RCD

RCM

R

1.1

	" "
	" "
	" "

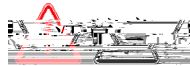
1.2



10

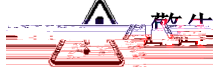


XEDDAGV D... ETC... 1 9

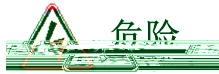


3



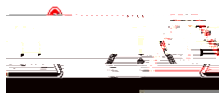


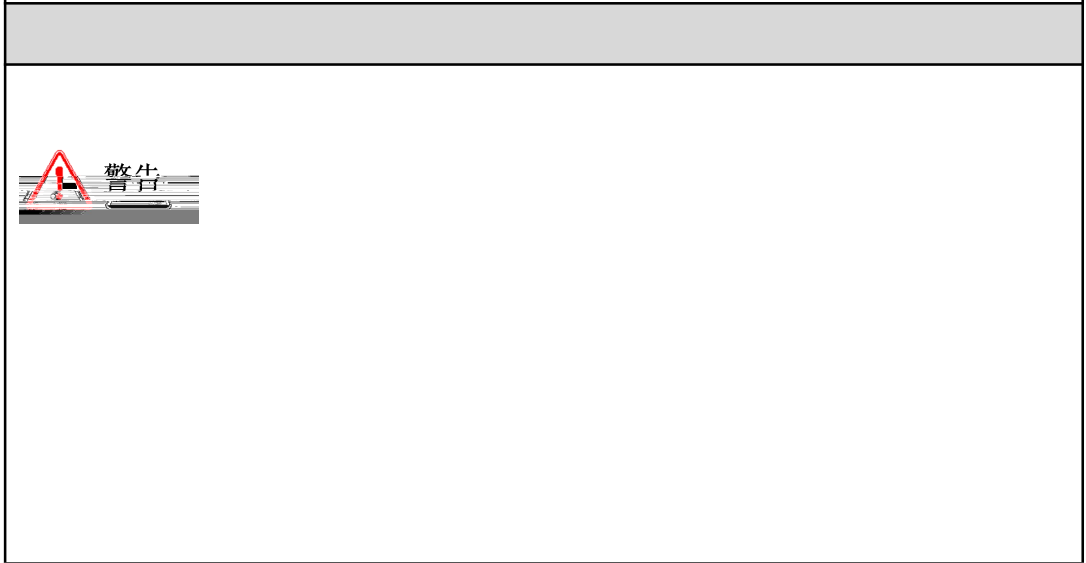
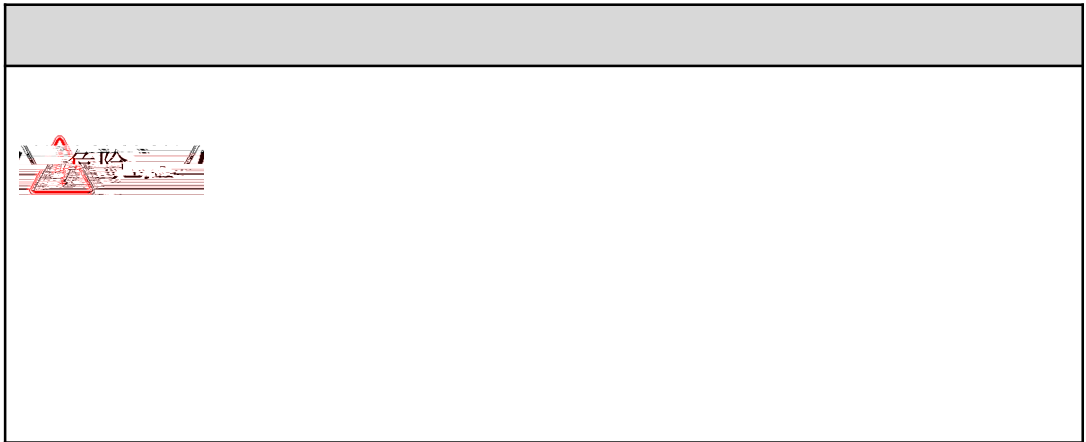
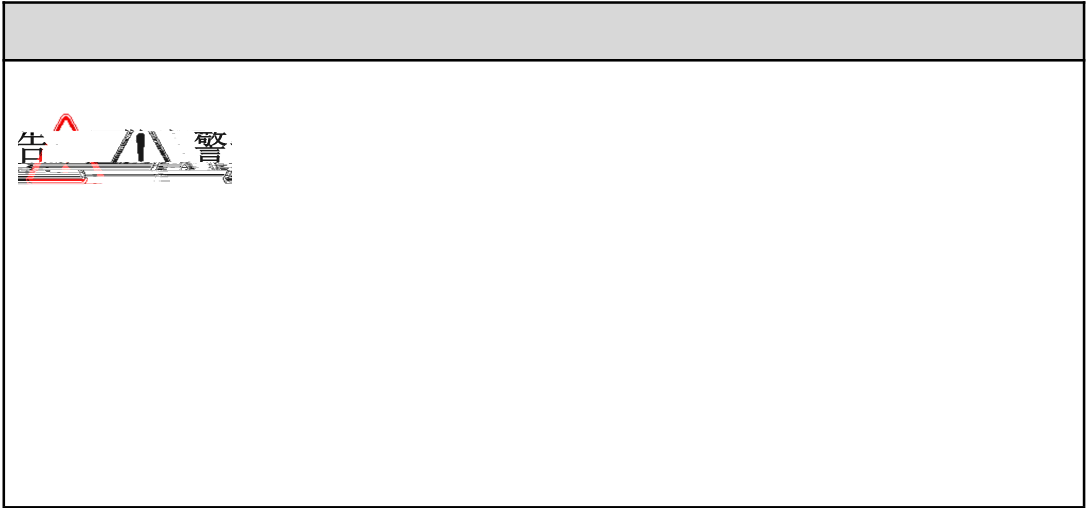
IEC

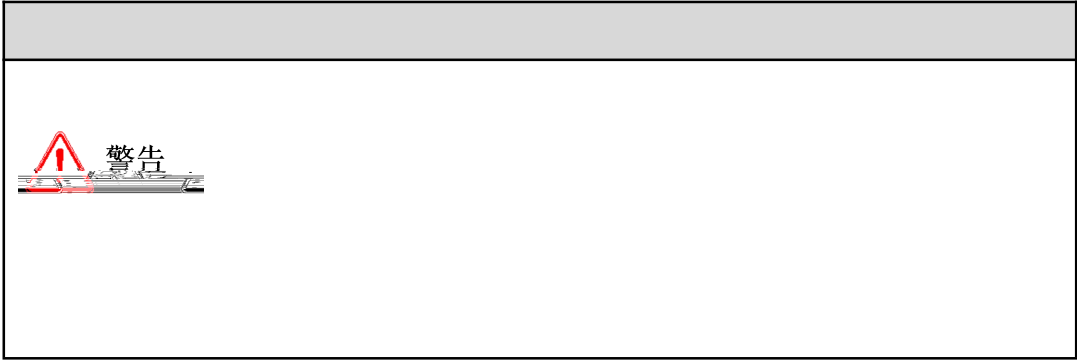


10

ESD









2

2.1

	
1.	
2.	
3.	
4.	

	
1.	CMOS
2.	
3.	

2.2

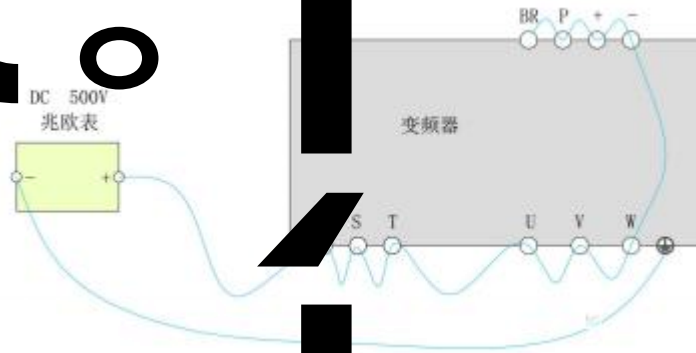
1.

1bar

2.

2 3

(500V)



3.

3.1

1		R1-R4
2		R1-R4
3		R1-R4
4		R1-R4

3.2



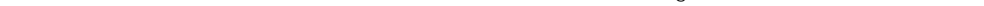
R1 R4

PH2



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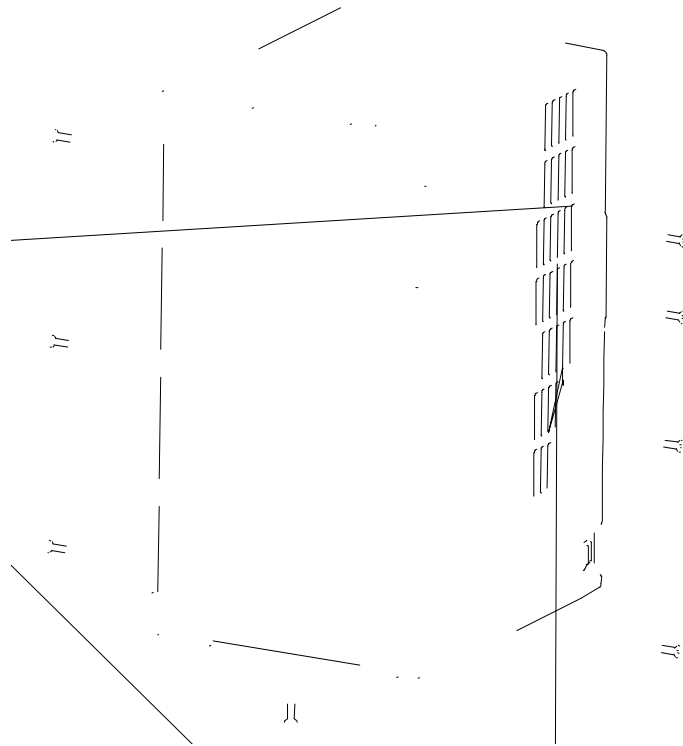
R3/R4

R3

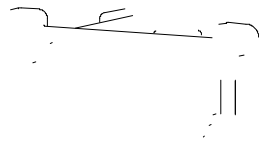
- 1.
- 2.

7 "

"







2

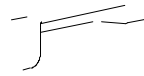
3

4

5



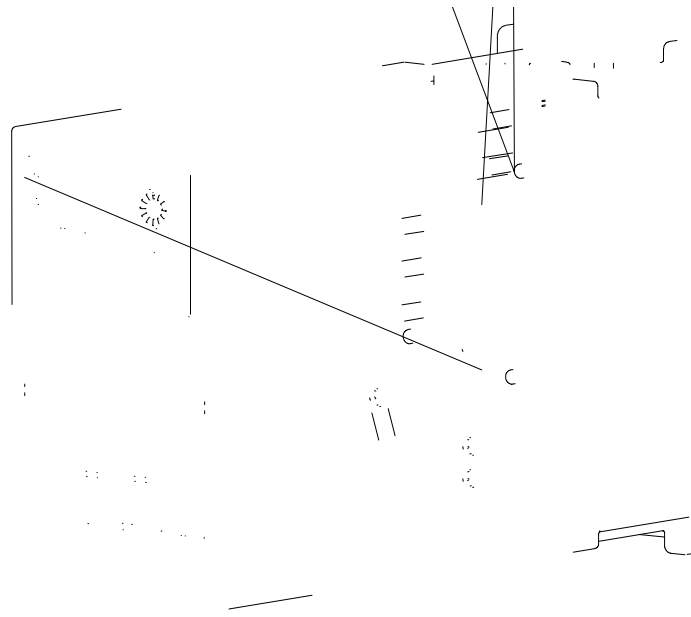
6





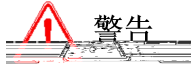
1
2
3

4



4.

4.1



1.

/ " "

/

2

3.

2

5

4.2

●

●

-10 +40

+40 +50

1

2%

50

●

95%RH

●

●

●

●

●

●

1000

1000

100

1%

3000

●

5

5

(400-0077-570)

1 40

2 80%

3 24 /

4.3



1
2
3

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