wwwap Ö [illegible] /

. . . . . .
. 1
. 1
. 2
. 3
. 4
. 11
. 12
. 13

45Hz

200mA

：±（1.5%× +10V）

1A 40 70Hz

1A/10kV 40 70Hz

8 CVT 3 50V， 3 30A

9 ： 40s

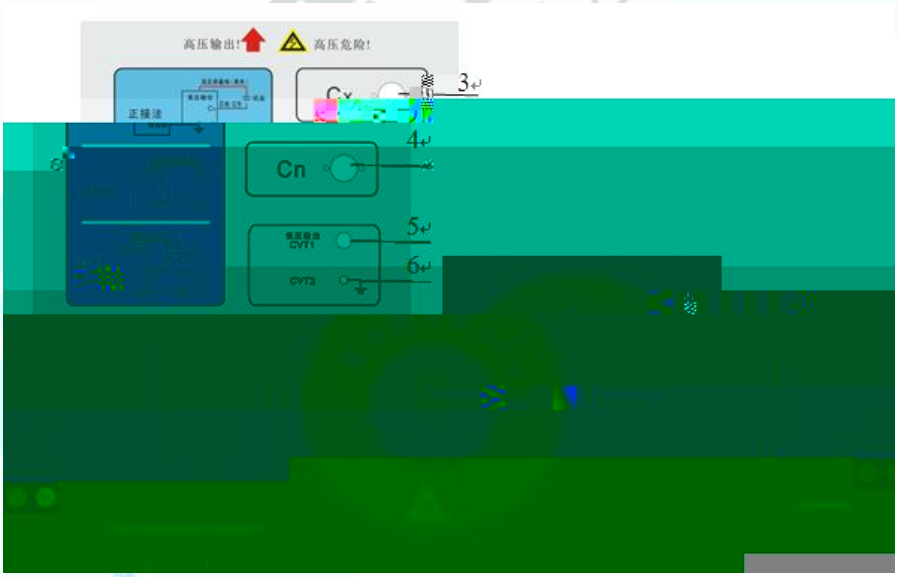
10 ：180V 270VAC，50Hz/60Hz±1%，

11 ：-10 50

12 ： <90%

13 435×340×340mm2

14 31 kg



1

1

2. 128×64

3 C_X

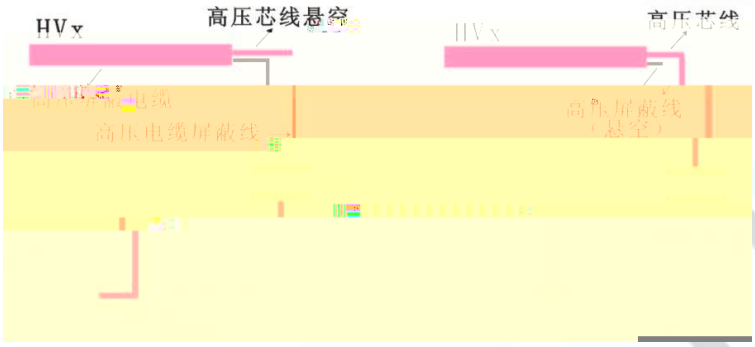
4 C_N

5	VT		CVT						
6									
7									
					220V ± 10%	50			
9		“	”	“	”	“	”	“	”
10									
11	HV								10kV



2 Cx L Cx E

3 HVx Cx



5 6

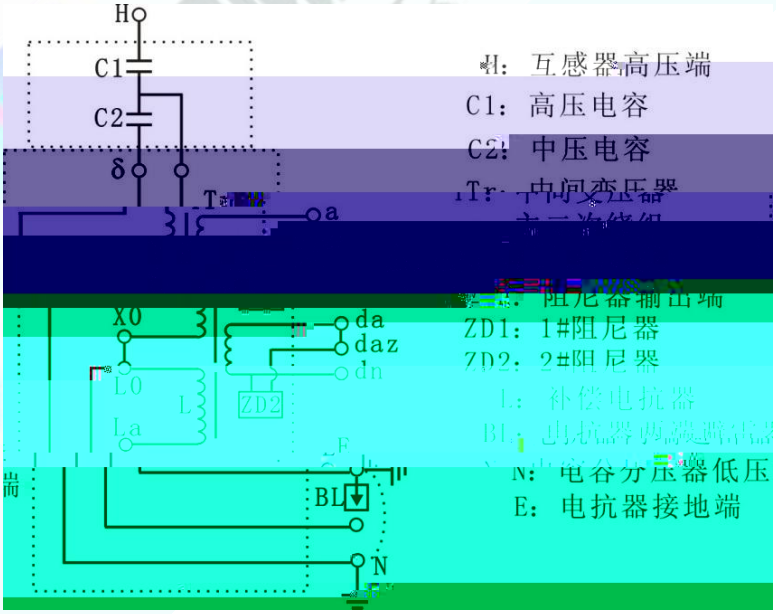
2 6

1 HVx HVx

2 HVx Cx

3 CVT

TYD35/$\sqrt{3}$-0.02H



7 TYD35/$\sqrt{3}$-0.02H

1 C1 C1 tgδ1 C2 tgδ2 8

C2 N E N E

HVx		Cx		CVT
C2 δ		C1 H		a n

CVT “ δ ”

3 kV

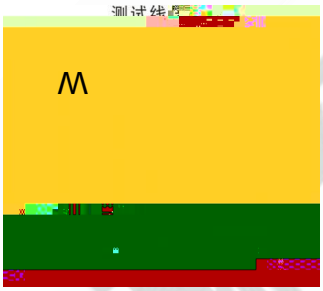
C1 C2

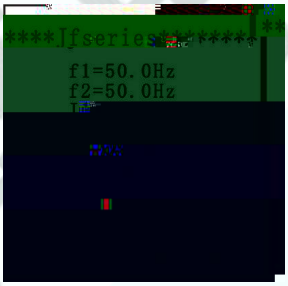
“ ” “ ” C1 C2

CVT a n da dn

Cx

8 CVT 9





8 C1 tgδ1 22 tgδ22 r 5×C$ P &

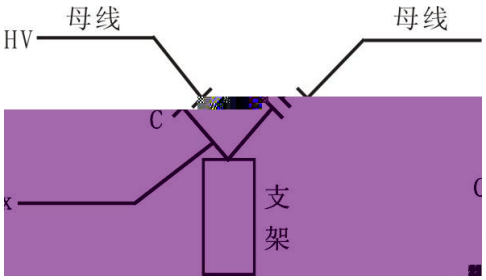

赫兹电力
HERTZ POWER


赫兹电力
HERTZ POWER

8 15

Cx

15



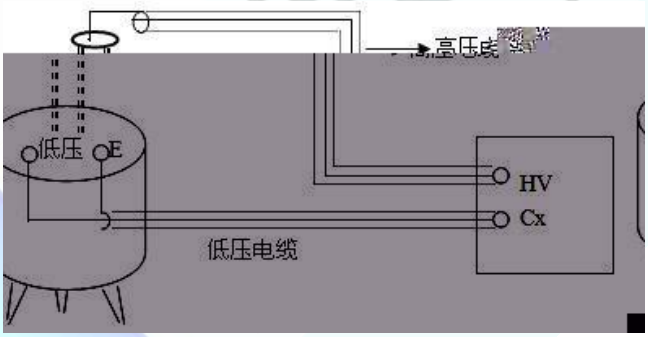
15

9 BR16 16 17

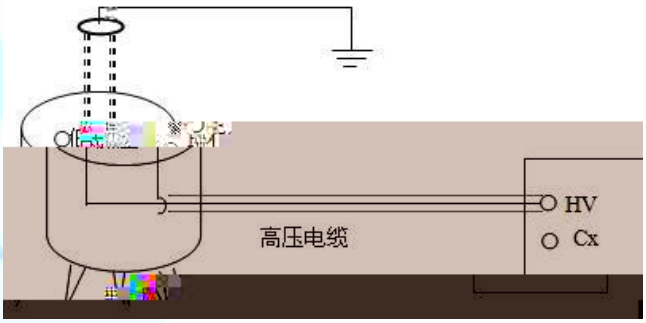
16 BR16

17 BR16

HV 10kV HV



16 BR16



17 BR16



1

1

2 HV

Cx Cx

3 HV

Cx

2 20

3

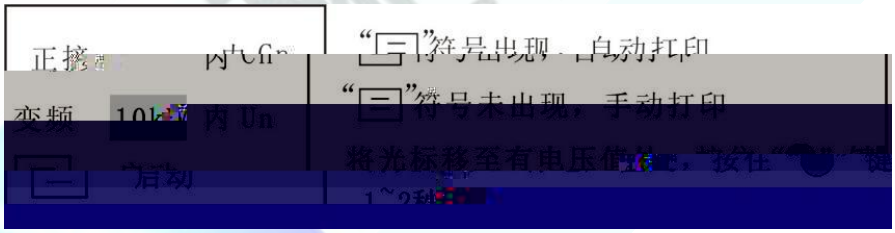
1 “ ”

21

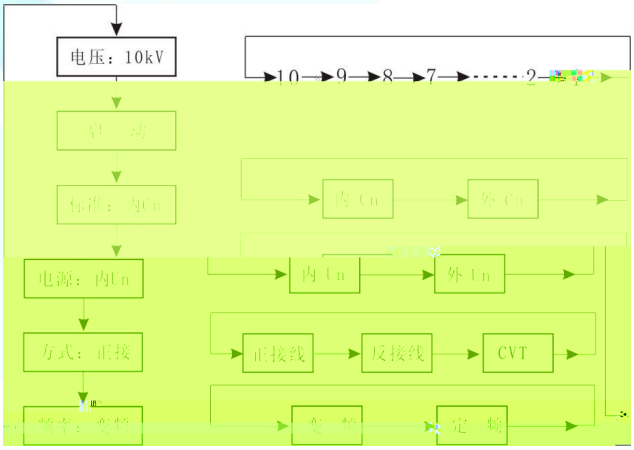
2 “ ” “ ”

22

3 “ ”



20



21 22

5

6

1	HZJS-III	1
2	HVx	1
3	Cx	2
4	CVT	1
5	AC 220V	1
6	5	1
7		4
8		2
9		1
10		1
11		1

1 -tgδ

tgδ -tgδ

T

-tgδ -tgδ

-tgδ

2 tgδ 90

tgδ tgδ

20 tgδ tgδ 2 100 20

20 tgδ 70 tgδ

tgδ

70 90 90 tgδ

90 tgδ

“

” “ ”

1

2

1.

赫兹电力
HERTZ POWER