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9

10

11

12

13

14

15

16

18

19

20

21

1

2

3

- ◆

1KV 35KV
- ◆

15Km (100)

1m

1m

5VA

0 40

10 50

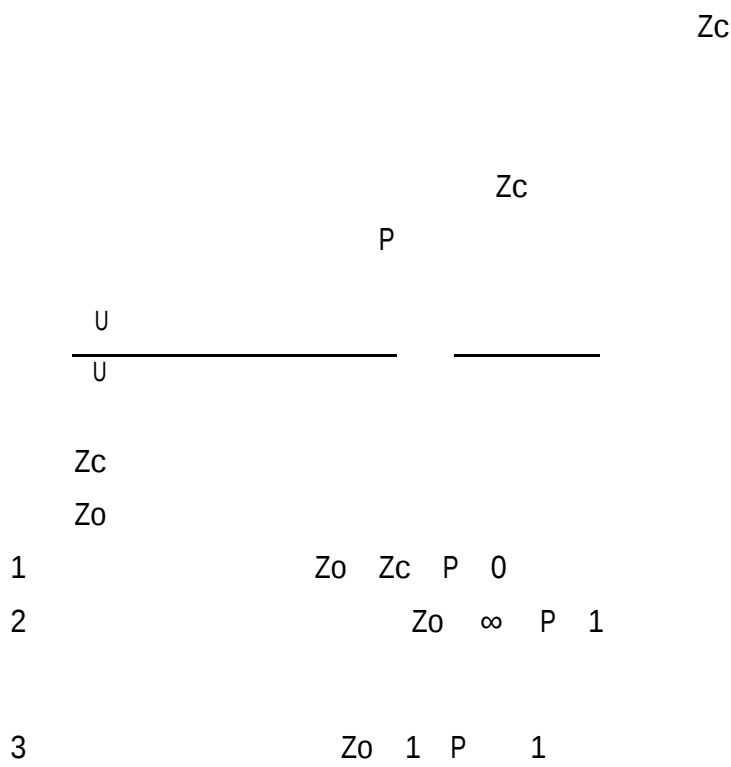
40 20 90 %RH

86 106 Kpa
- ◆

275 × 220 × 160mm3
- ◆

1.8kg

4



4.1

T

V

Lx

V

T

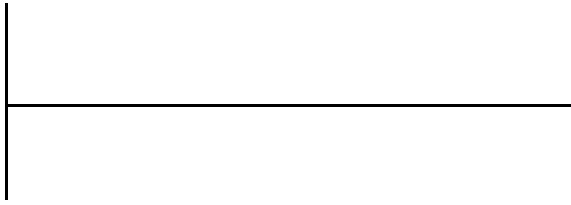
Lx

2

1

4.3

=



5

5.1



5.2

LCD

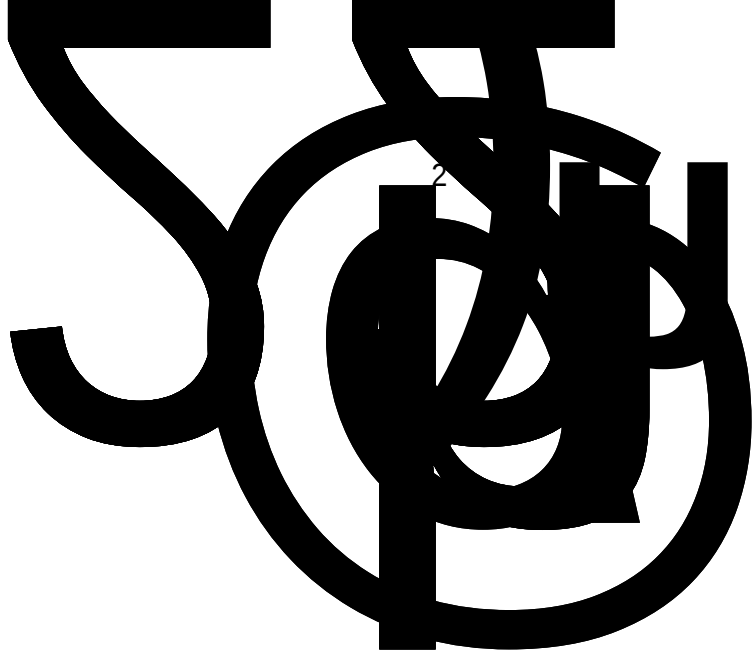
A/D

A/D

6

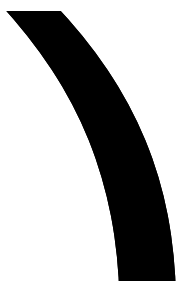
- t

Ö



n

n



5)

6)

8

8.1

8.1.1

8.1.2

1)

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3)

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6)

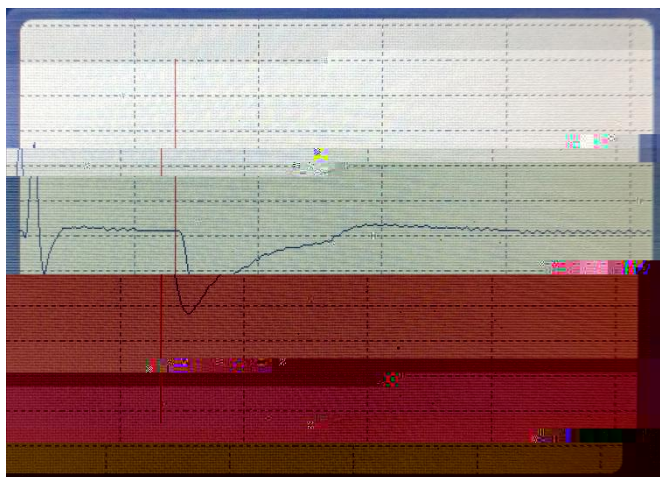
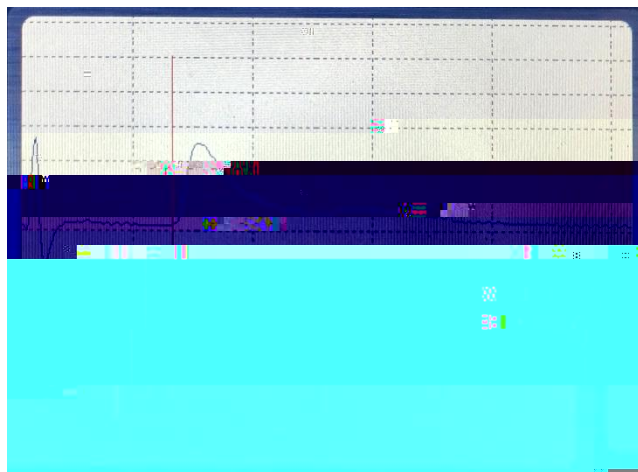
7)

8)

9)

10)

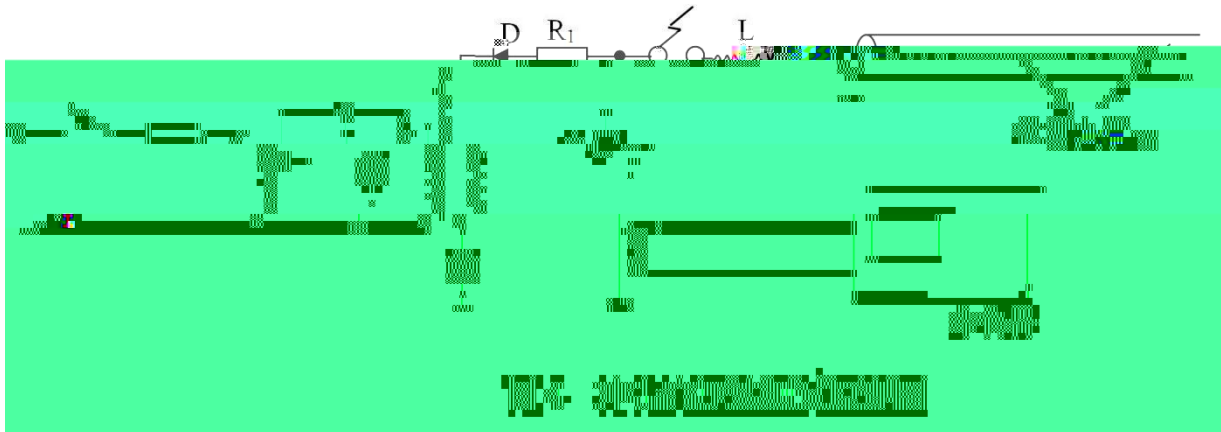
11)



2)

3) 9

C 1 μ F
27001 2 3



4)

5)

6)

8.2.4

1)

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4)

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9

1)

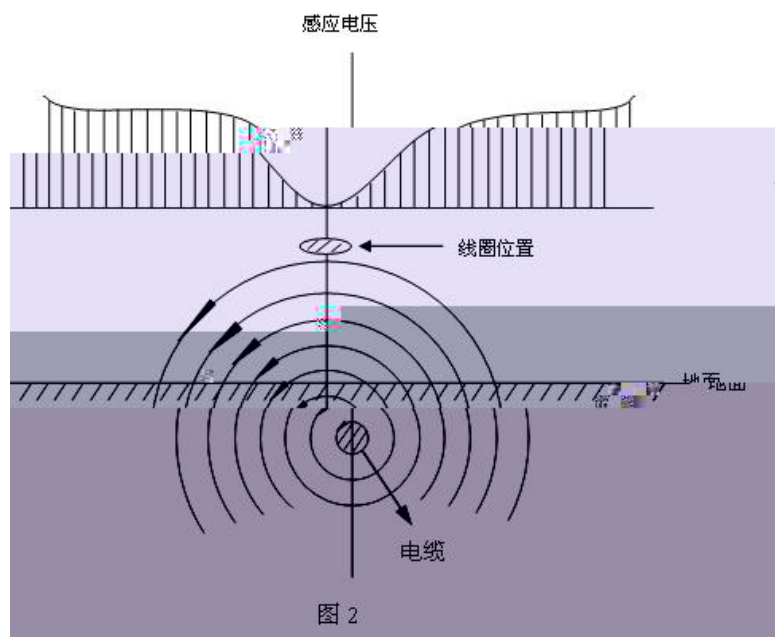
2)

3)

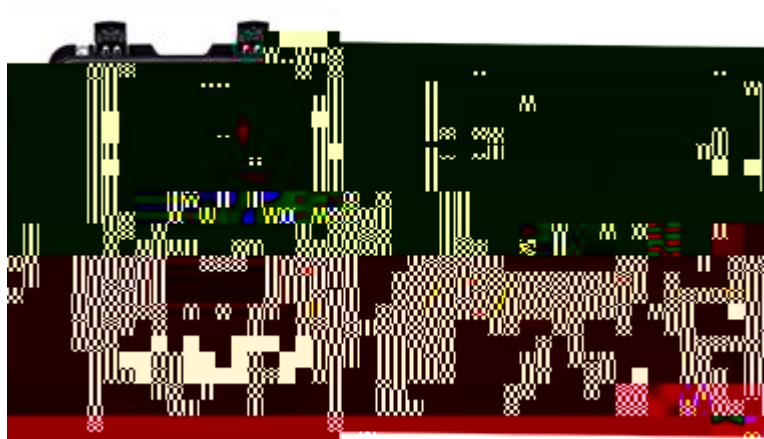
“ ”

4)

R



12



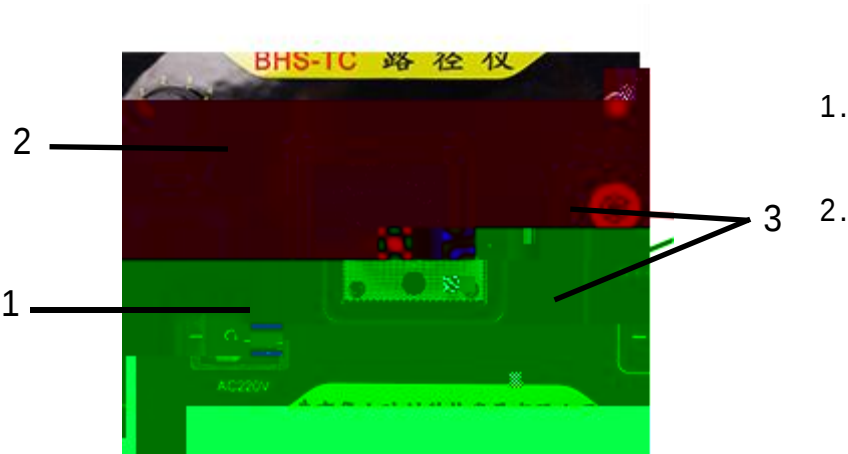
13

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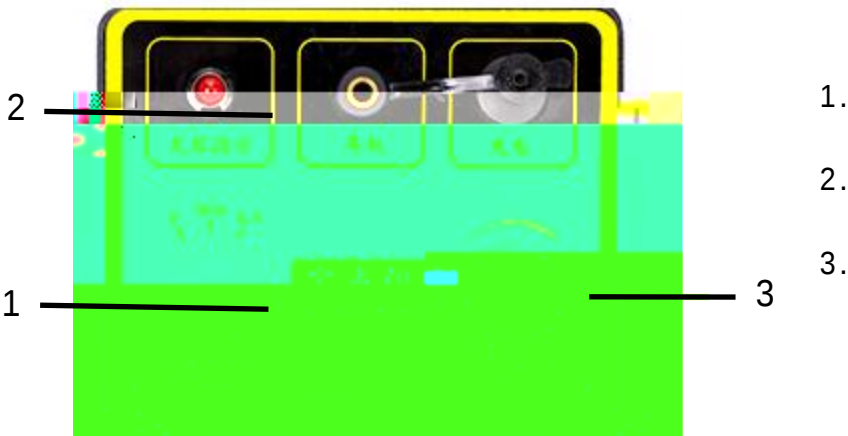
14

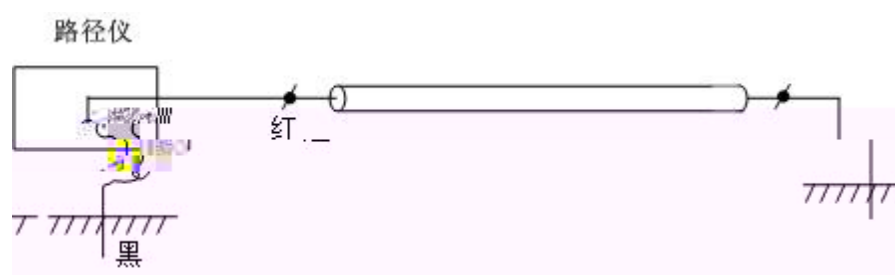
- 1. >15w
- 2. 16K
- 3 >80db
- 4 AC220

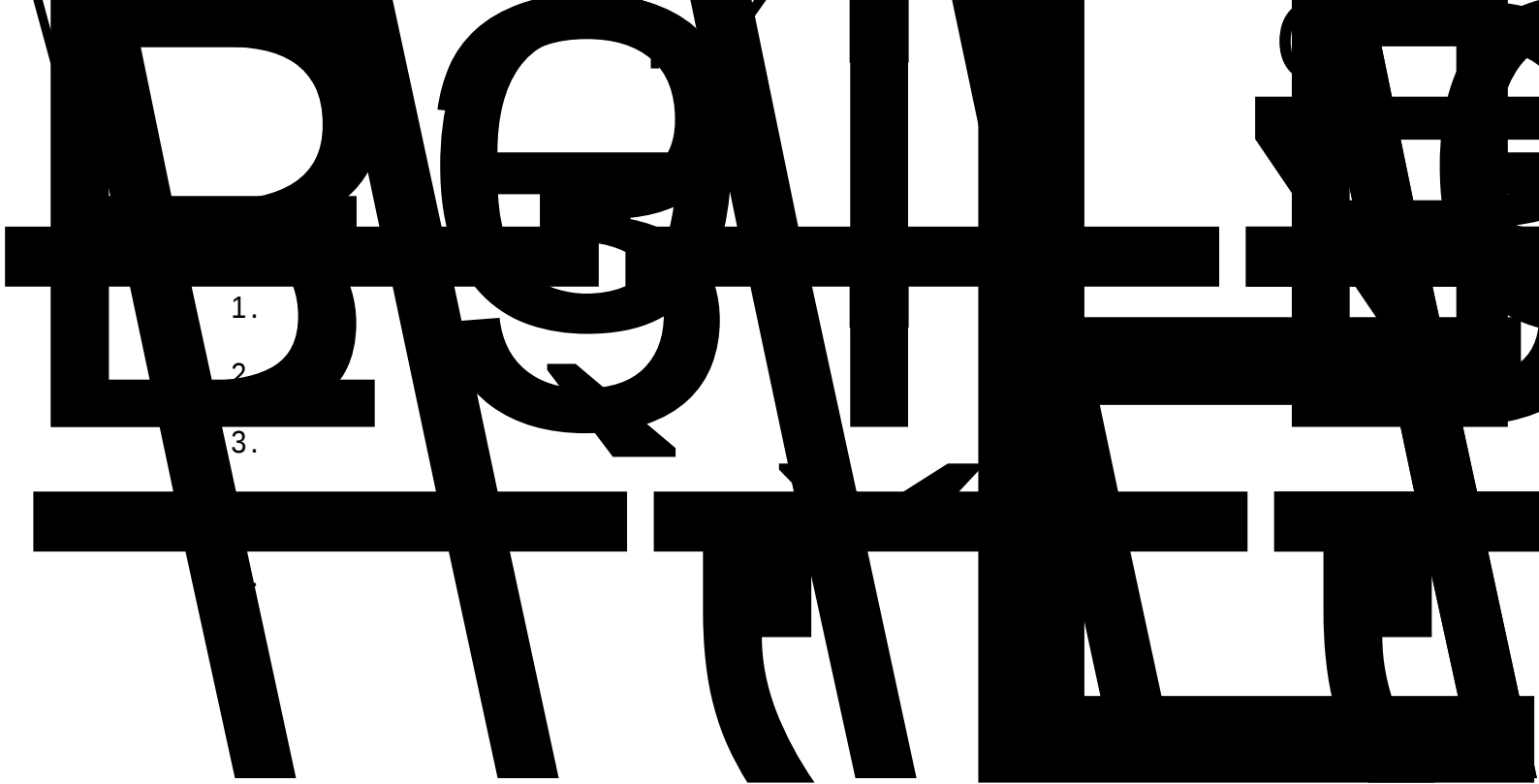
15



16







1.

2.

3.

21

- 1.
- 2.
- 3.
- 4.

22

	1. 2. 3.	1. 2. 3.
	1. 2.	1. 2.
	1. 2.	1. 2.
	1. 2. 3.	1. 2. 3.

m/ μ s

	HEQ 2527 $\times$ 4 $\times$ 1.2 6 $\times$ 0.9		232m/ μ s
			240 244m/ μ s
	HEQ 2521 $\times$ 4 $\times$ 1.2		248/ μ s
	HDYFLE22 156		224m/ μ s
			230m/ μ s
	HEQ212 $\times$ 4 $\times$ 12		240m/ μ s
			248m/ μ s
	ZUQ 6KV3 $\times$ 703 $\times$ 150		160m/ μ s
	VLZ 3 $\times$ 120 1 $\times$ 35 1KV3 $\times$ 50 1 $\times$ 16		178m/ μ s
	VKV20 1KV3 $\times$ 50		172m/ μ s
	4 $\times$ 2.6/9.4		283m/ μ s
	4 $\times$ 1.2/4.4		274m/ μ s
	0.5 $\times$ 50		196m/ μ s
	0.4		190m/ μ s
	0.32		182m/ μ s
			288m/ μ s