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1 5

2 6

3 6

 3.1 6

 3.2 3U0 6

 3.3 7

4 7

5 8

 5.1 8

2

2.1

2.2

2.3 320 × 240

2.4

(1)

(2)

(3) PT PT

PT

(4)

2.5 3U0

3U0

2.6 3U0 AC100V 50HZ

2.7

2.8

2.9

2.10 150

Word

2.11

2.12

3

3.1

3.1.1 0.3 μ F 200 μ F 1A 400A

3.1.2 ± (× 5%+2)

3.1.3 0.3 9.999 0.001 10 99.99 0.01 100 999.9 0.1

≥ 1000 1

3.1.4 0.1KV 99.9KV

3.2 3U0

3.2.1 1V 100V AC 50HZ

3.2.2 ± (× 1%+10)

3.

L

Ca Cb Cc

C11 C22 C33

2

Ca Cb Cc

$$\frac{\overline{\sqrt{}}}{\sqrt{}} \quad U_L$$

“ PT ”

“ C1PT ”

5.3

5.3.1

5.3.2

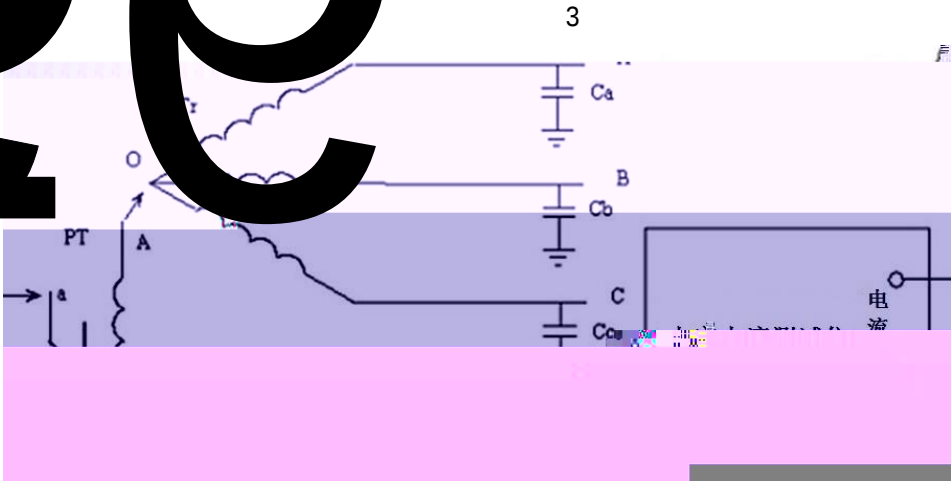
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“ СЫЫ ”

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6.2



3

3

PT
Tr 35kV 10kV 0
Ca Cb Cc
AX ax PT $\frac{\sqrt{3}}{\sqrt{3}} U_L$

6.3

6.3.1

6.3.2

6.3.3

6.3.4

2m 10kV 3m 35kV

6.3.5

6.3.6

0.7m 10kV

1m 35kV “ ”

6.3.7

7.2

7.3

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7.4

“ ” 4

3U0

“ ” “



5

P T

PT

“ ” “ ”

$Un \pm 20\%$

PT

P T

PT

“ ”

“ PT ”

“ C1PT ”

“ ”

“ ”

“ ”

7.4.2

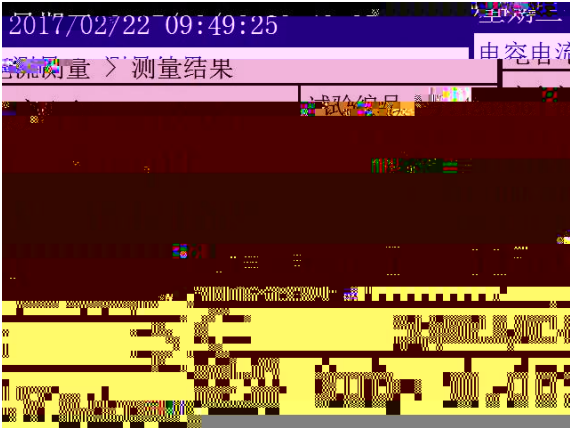


6

7.4.3

“ ” “ ” “ ”

7



7

“ 012/014 ”

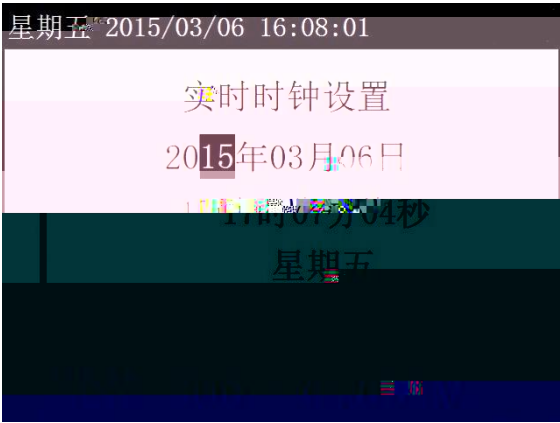
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7.4.4

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8



8

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7.4.4

10mm

ET-52

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