

HZJB-660C



1 4
2 4
3 5
3.1 5
3.2 5
3.3 5
3.4 5
4 6
4.1 6
4.2 6
5 7
5.1 7
5.2 8
6 9
6.1 9
6.2 9
6.3 10
6.3.1 10
6.3.2 11
6.3.3 13
6.3.4 14
6.3.5 16
6.3.6 16
6.4 16
6.4.1 16
6.4.2 17
7 17
7.1 17
7.2 18
7.3 19
7.4 19
8 20

1

MOA

2

2.1 DSP ARM

2.2

2.3

2.4 5.7 320 × 240

2.5

B PT

2.6

2.7 PT

2.8 PT

2.9 128 × 64 OLED

3 5 7

PT

2.10

2.11 220V

2.12 8

2.13

2.14

2.15 100

3

3.1

3.1.1 ò63+e»EÃ 6 e 25V 250V 50Hz/60Hz

3.1.2 ± ×5%+0.5V

3.1.3 - ± א ×10%

3.1.4 3 ≥1500kΩ

3.2 !

3.2.1 0 20mA 50Hz/60Hz

3.2.2 ± ×5%+5μA

3.2.3 , m ı אp

3.4.2	4
3.4.3	8 8
3.4.4	320mm( ) × 270mm( ) × 150mm( )
3.4.5	3.2kg
3.4.6	115mm( ) × 120mm( ) × 65mm( )
3.4.7	0.6kg ( )
3.4.8	-10 50
3.4.9	90%

4

4.1



2

2 A

C B ´ đ ° 4 ° A φ

C φ

“ ” Ia

Ic 120 ° B A C Ic Ia

Φca A Φ0a= Φca-120 ° /2 C Φ0c= - Φca -120 ° /2 Ē , m"

A C

0 °

5

5.1

3

5.1.1 A Ð







“ ” “

”

- 

“ ” “ ”

- 
- 

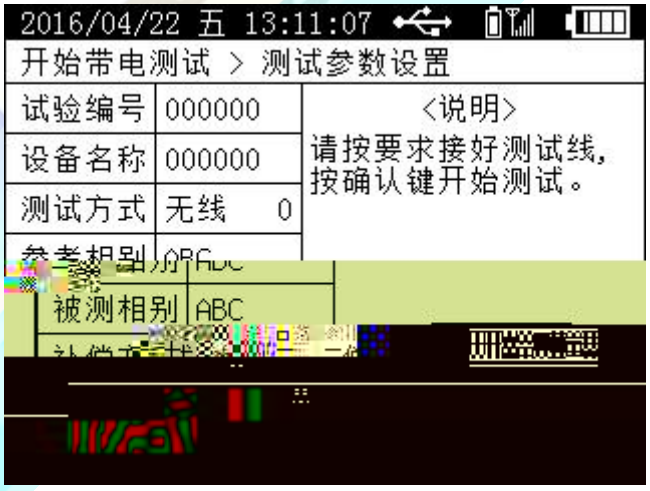
6.3.2

“ ” “ ” “ ” “ ”

8

“ ”

“ ”



8

-
-
- “ ”

- ABC A B C A-B C-B B

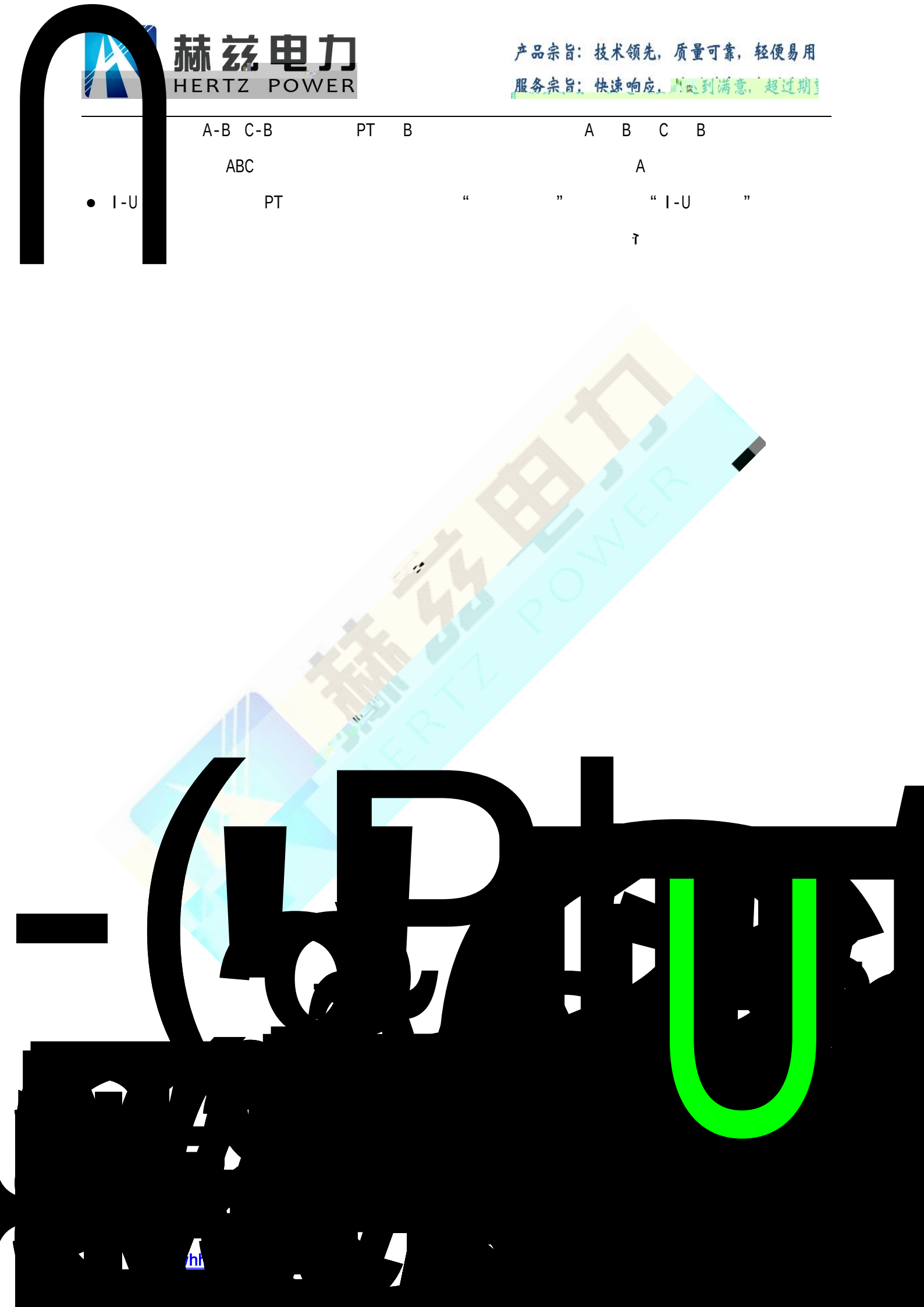
ABC

A B C

A-B C-B PT B A B C B

ABC A

- I-U PT “ ” “I-U ”



- P T PT

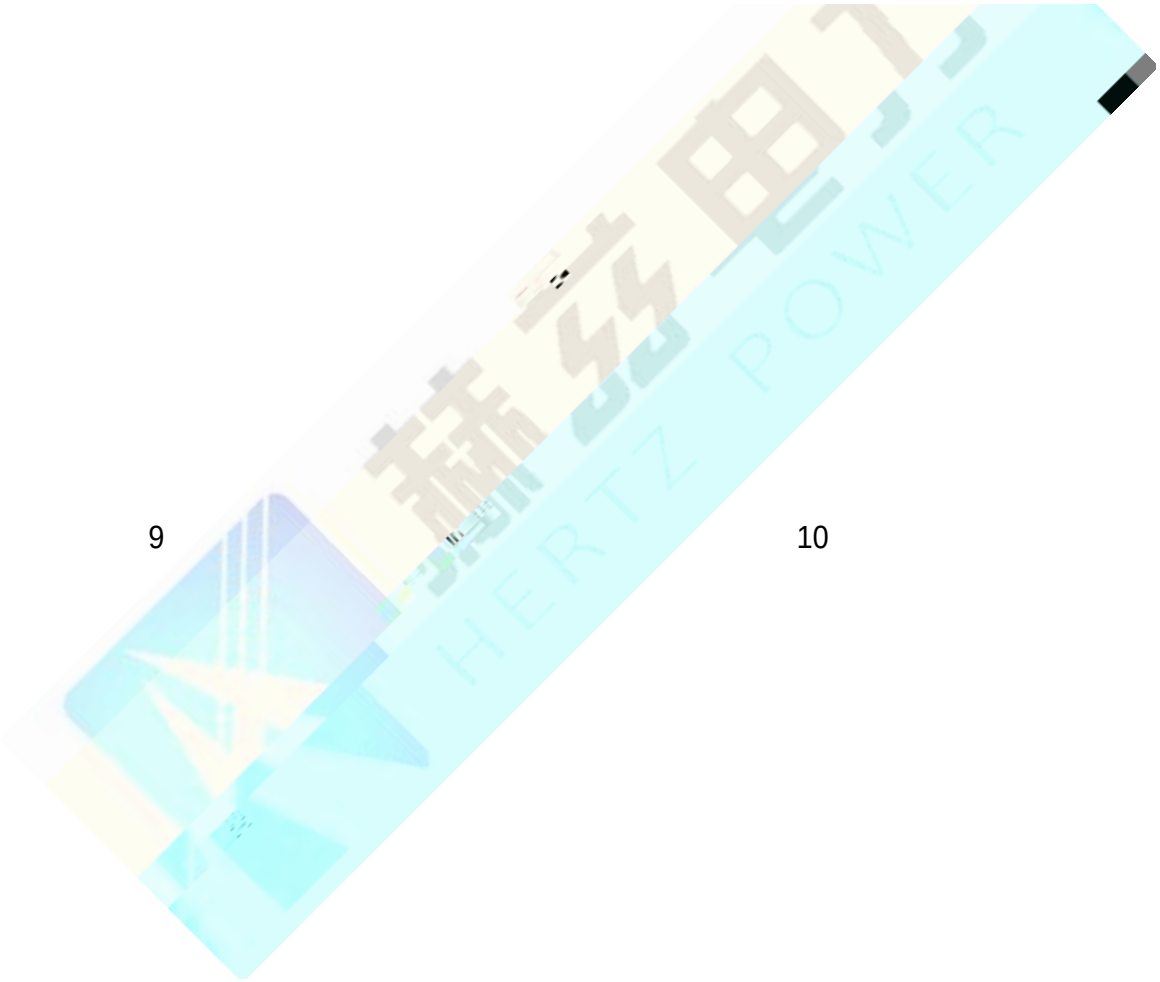
PT “ ” “ ” “ ”

“ ” PT PT

PT

- “ ”

6.3.3



9 10

11 12

فد

“ ”

9 10 11

12 Ě 2



⅝ ﻩ ، ₽3ɜe E5 E7

- Ix 3 5 7
- Ixp Ix
- Ir 3 5 7
- Irp Ir
- Ir1p
- Ic1p
- Ir3p Ir5p Ir7p 3 5 7

Φ 90 ° Ir1p 180 ° Ic

Ix Ic1p Ixp

- P1
- ? cI

6.3.5

14 15

14

“001/003”

100 “←→”

6.3.6

15 “↑↓”

“←→” “ ” “ ”

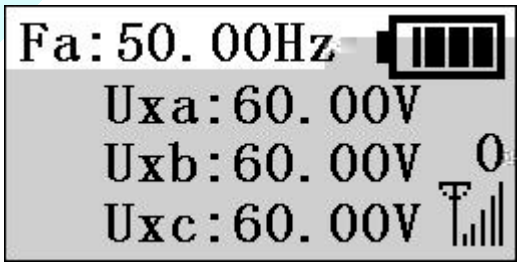
6.4

16

“ ”



16



17

6.4.1

17

-
- A
-

485 “→”

- 3 5 7

-

“ ↑ ↓ ”

1V

6.4.2

“ → ” “ ” “ ” “1.

” “2. ” “ ↑ ↓ ” “ → ”

“2. ”

“1. ” “ ” “ → ”

“ ↑ ↓ ” “ ” “ ”

“ ↑ ↓ ” “ ” “888888 ”

“ → ”

7

7.1

7.1.1

7.1.2 A A B C

7.1.3 A

B C 120mA

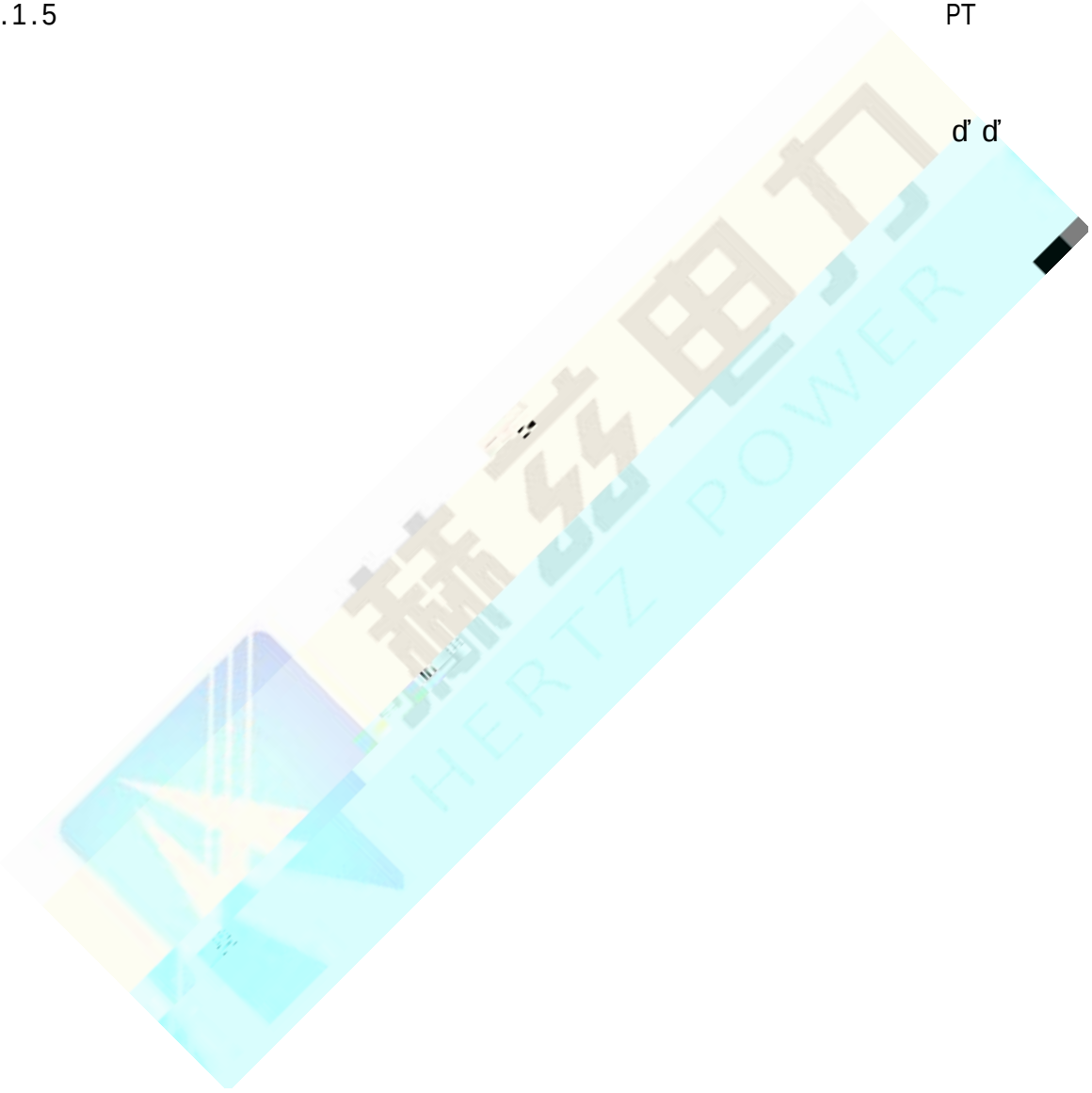
PT

7.1.4 B

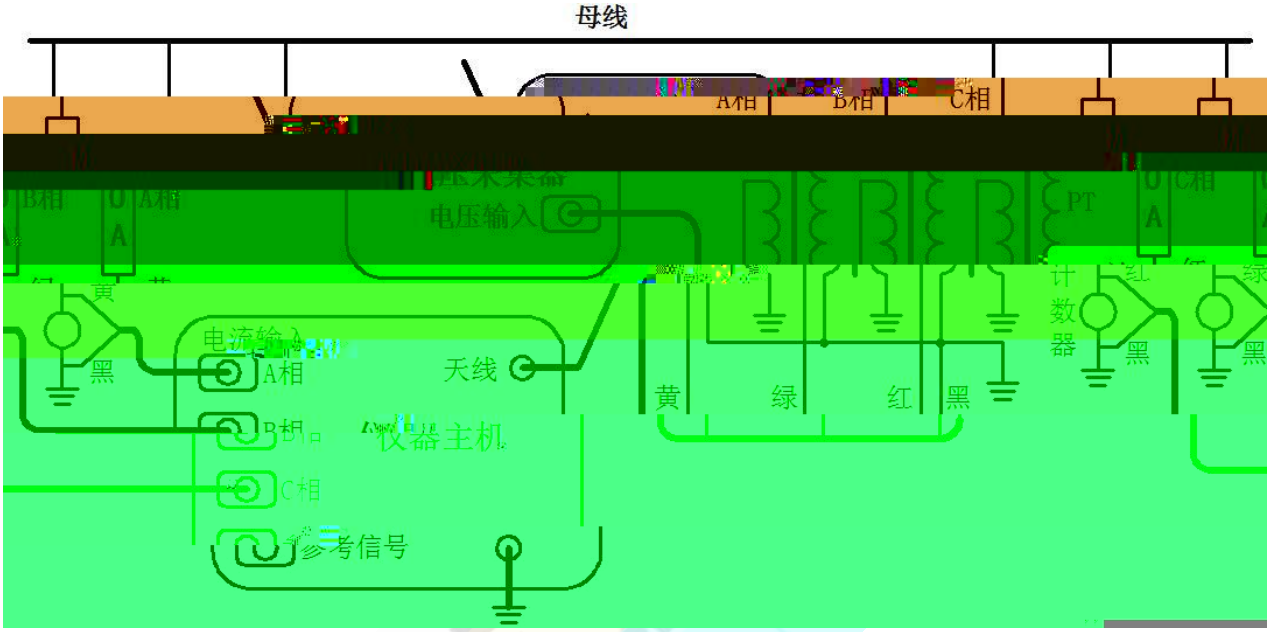
B

7.1.5 PT

d' d' .7.



7.3



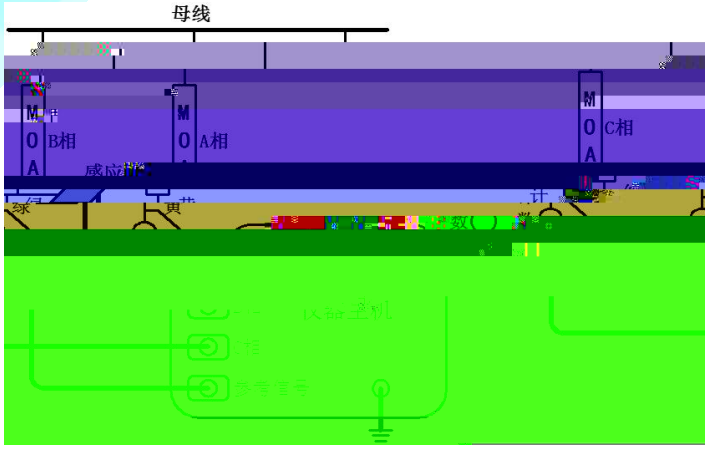
19

19

7.4

B A C B

20



20

8

8.1

8.2

8.3

8.4

8.4.1

8.4.2

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