ZF27-550(L)/Y6300

2.2.1.3

2.2.2.1

12~15ms .

CY701-34

2-3

2-3 CY701-34

2-4

a

b c d

1 2 3 4 5 6 7

8 9 10 11 12 13

14 16 17 18 19

20 21 22 23 24 25 26 27

28 29 30 31 32

33 34

2-4 CY701-34

2.3.2.1

2-4 a

	ZF27-550(L)/Y6300-63	0PG.412.6763

2.3.2.6

2-4 a d 10

10 33 32

33

32 32

32

2.3.2.7

2-4 c

ZF27-550(L)/Y6300-63

2.3.4.3

500 6

2-9



2-9

2.3.4.4

2-1

2-1

1			
2			
3			
4	5		6.1

2-10 2

I/O

1. 2. 3. (Œ Ï "¡ @.IO 5(P\Ñ5f *f* 6.
7. 8. 9. 10.

L Ğ "

2-11

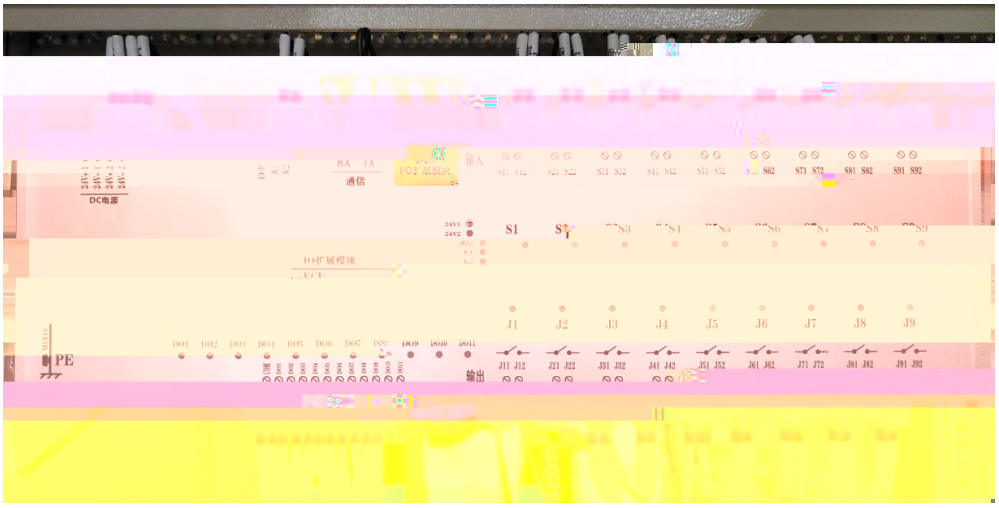
2.4.3.1 DCU

DCU

A B C

LCU 2-12

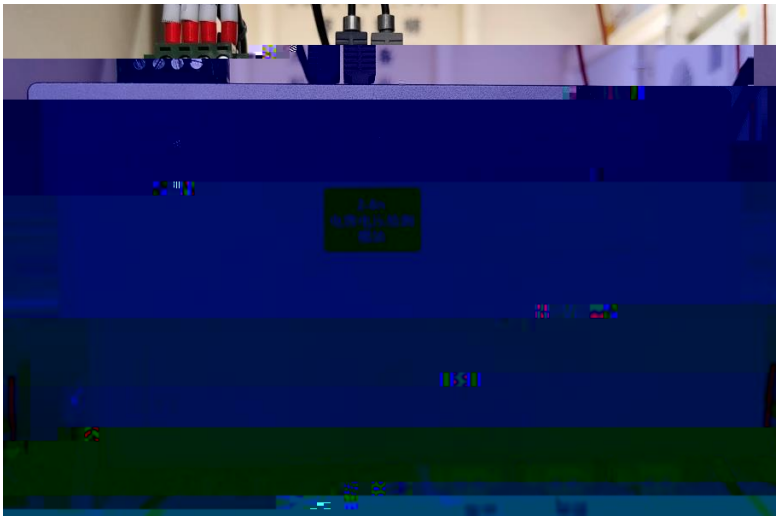
IEC61850



2-14 I/O

2.4.3.4 CVU

2-15



2-15

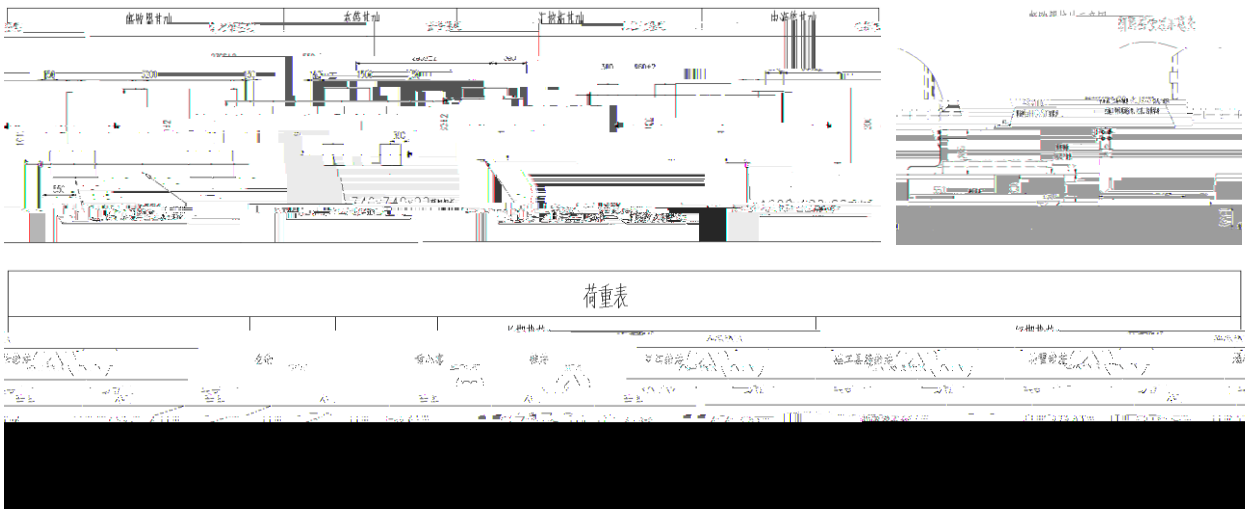
2.4.3.5 CCP

2-16

	ZF27-550(L)/Y6300-63	0PG.412.6763

ZF27-550(L)/Y6300-63

	ZF27-550(L)/Y6300-63	0PG.412.6763



4-1

4.4

ZF27-550(L) GIS

0.6MPa

5

SF_6

6

6.1

SF_6 20

6.2

( ) SF_6

6.3

	ZF27-550(L)/Y6300-63	0PG.412.6763	
		24	30

300A 60ε q

6.4

6.5

6.6

SF6 5 O-0.3s-CO 2

1-1

3min

6-1

%

	ZF27-550(L)/Y6300-63	0PG.412.6763	
		25	30

7.1

SF6 [

80%]

1 SF6

SF6

2

3

4 , ( ),

/

7.2.1.1

1 SF6

2

7.2.1.2

1

2

3 3min

4 24h a. Ò6 /24h 6

Ò12 /24h c. 12 /24h

7.2.1.3

1

2

3

4 4

5

1~2

7.2.2.1

1

2 SF6

ZF27-550(L)/Y6300-