RG-WALL 1600-X9850 V2.0

V1.0

©2000-2023

- θ+ * * *
- θ+ * * * + +
- 3 . 0 θ+ * * *

1

RG-WALL 1600-X9850 V2.0 158Gbps
40G/25G/10G/1G

RG-WALL 1600-X9850 V2.0

1.1 RG-WALL 1600-X9850 V2.0

RG-WALL 1600-X9850 V2.0

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2.2.3

RG-WALL 1600-X9850 V2.0

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RG-WALL 1600-X9850 V2.0

0ºC-40ºC	20%-90%

1.5M 0.4M

2.2.4

	0.5	1	3	5
/	1.4 x 10	7 x 10	2.4 x 10	1.3 x 10

RG-WALL 1600-X9850 V2.0

	mg/m^3	mg/m^3
	0.2	1.5
	0.006	0.03
	0.04	0.15
	0.05	0.15
	0.01	0.3

2.2.5

RG-WALL 1600-X9850 V2.0

■ RG-WALL 1600-X9850 V2.0 100-240 VAC, 47-63 Hz

2.2.6

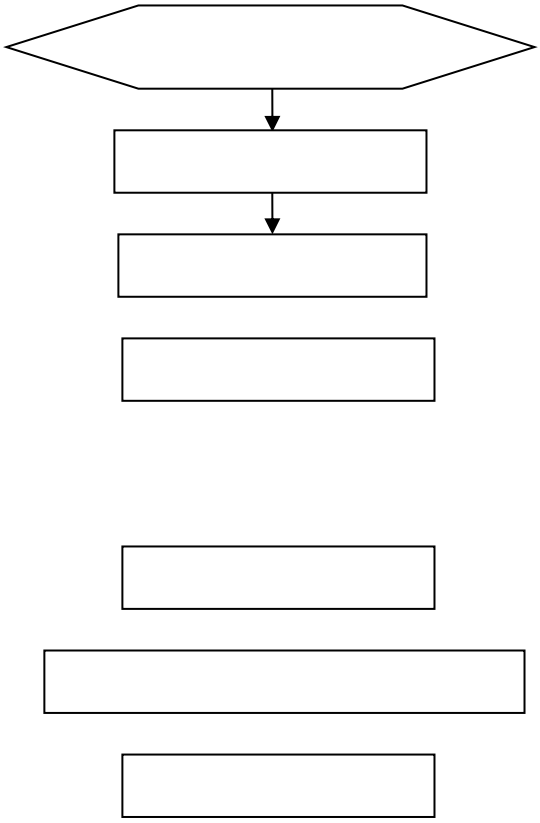
RG-WALL 1600-X9850 V2.0

2.2.7 EMI

3

RG-WALL 1600-X9850 V2.0

3.1



3.2

RG-WALL 1600-X9850 V2.0

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-
-
-

3.3

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-
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- 5mm
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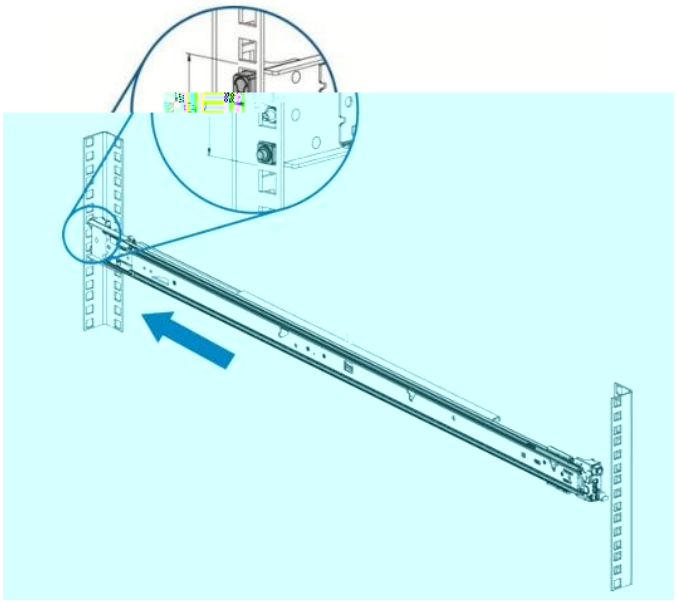
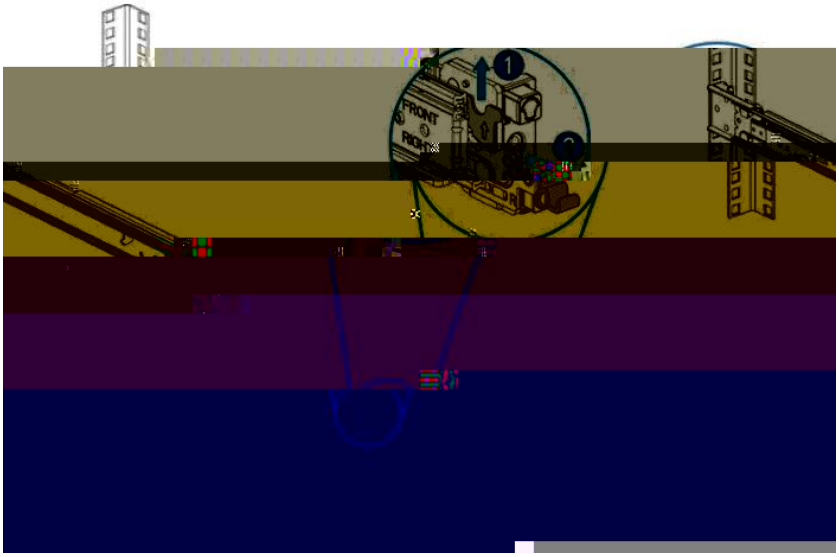


2) 1 2



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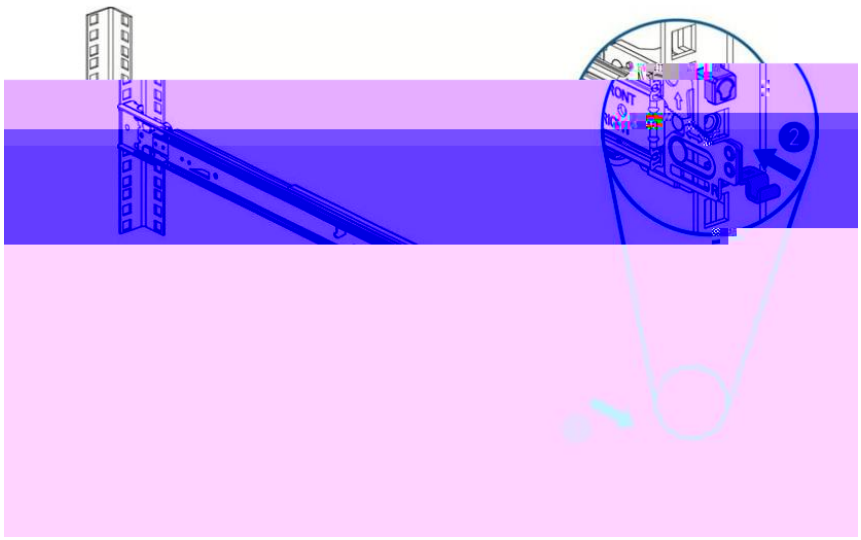
1 2



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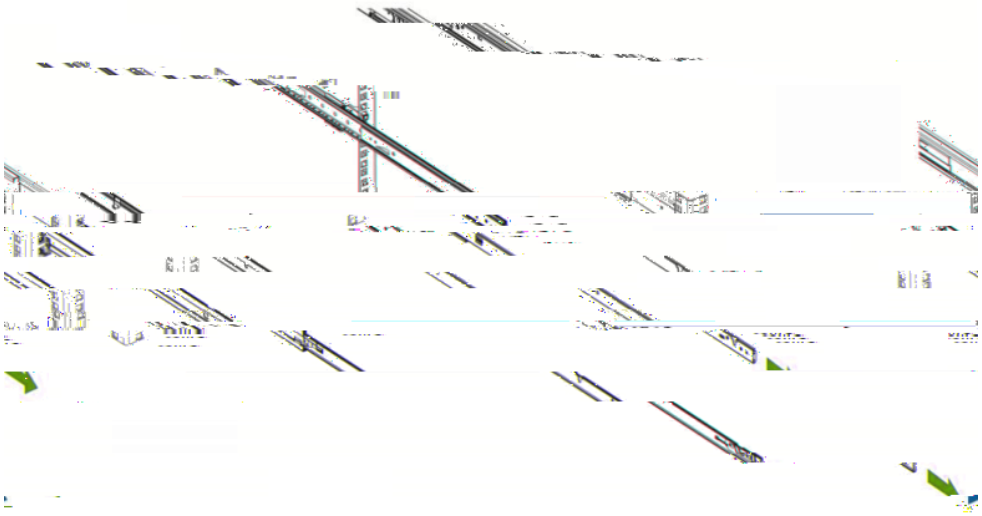

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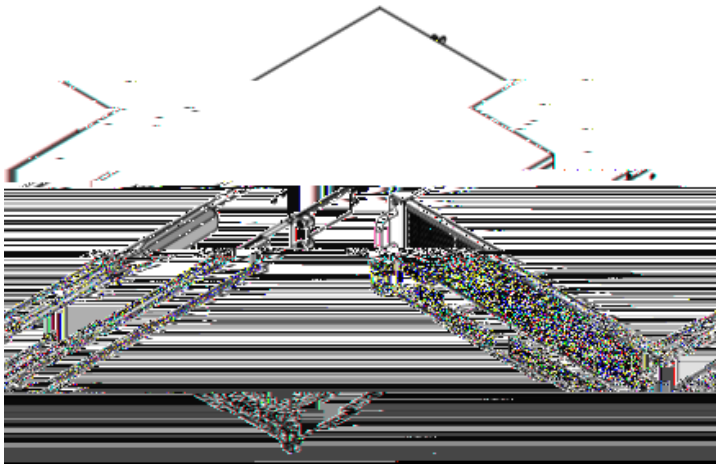

3U X9850 V2.0

3U

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5) C) HH-2, ,) 541, . *;

6) C) HH-2, ,) 541, . *;

7) C) HH-2, ,) 541, . *; C) HH-2, ,) 541, . *;

3.5

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■ 16A

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■

8)

9)

3	1.5	14AWG

3.6

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10) F01
F01

11)

-
-

14)

15)

16)

3.8

-
-

SFP+/SFP

SFP+/SFP

SFP+ SFP+ SFP+

20)

21) B

22) B B

SFP+ 8

3.10

■

■

SFP+/SFP

23)

24) B + B

25)

26)

27)

a

SFP+

28)

29) B B
B

SFP+ 8

4

4.1

PC Console .

30) @>)5

31) F01

■ PC PC Windows3.1 Terminal Windows 95/98/NT/2000/XP

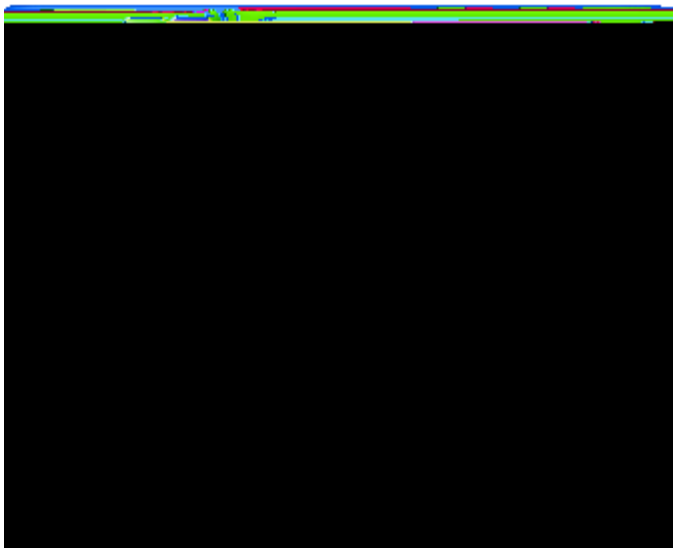
■ 9600 8 1

32))))) 0).

4-1

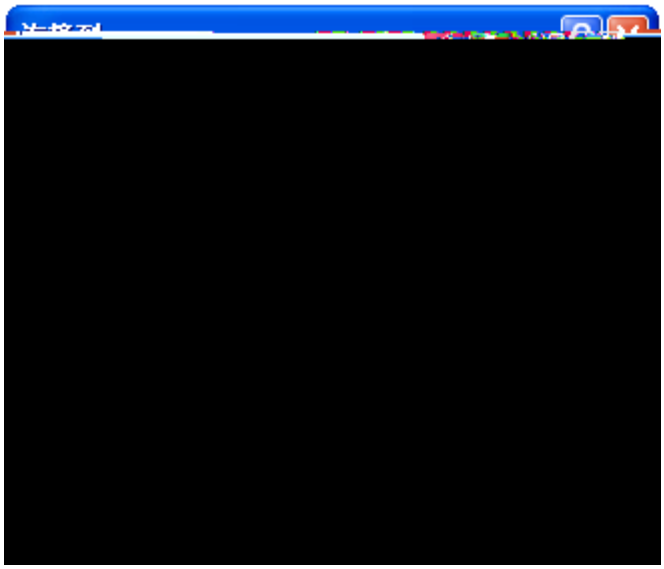
33) * 0)/

4-2



34) 8 : 0)0

4-3



35) * 8 : 0)1 52, ,
4 -

4-4

36) 8 : 0)2

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■ Console USB Console Console USB PC USB

■

4-9

/ 5 8 :

4-10

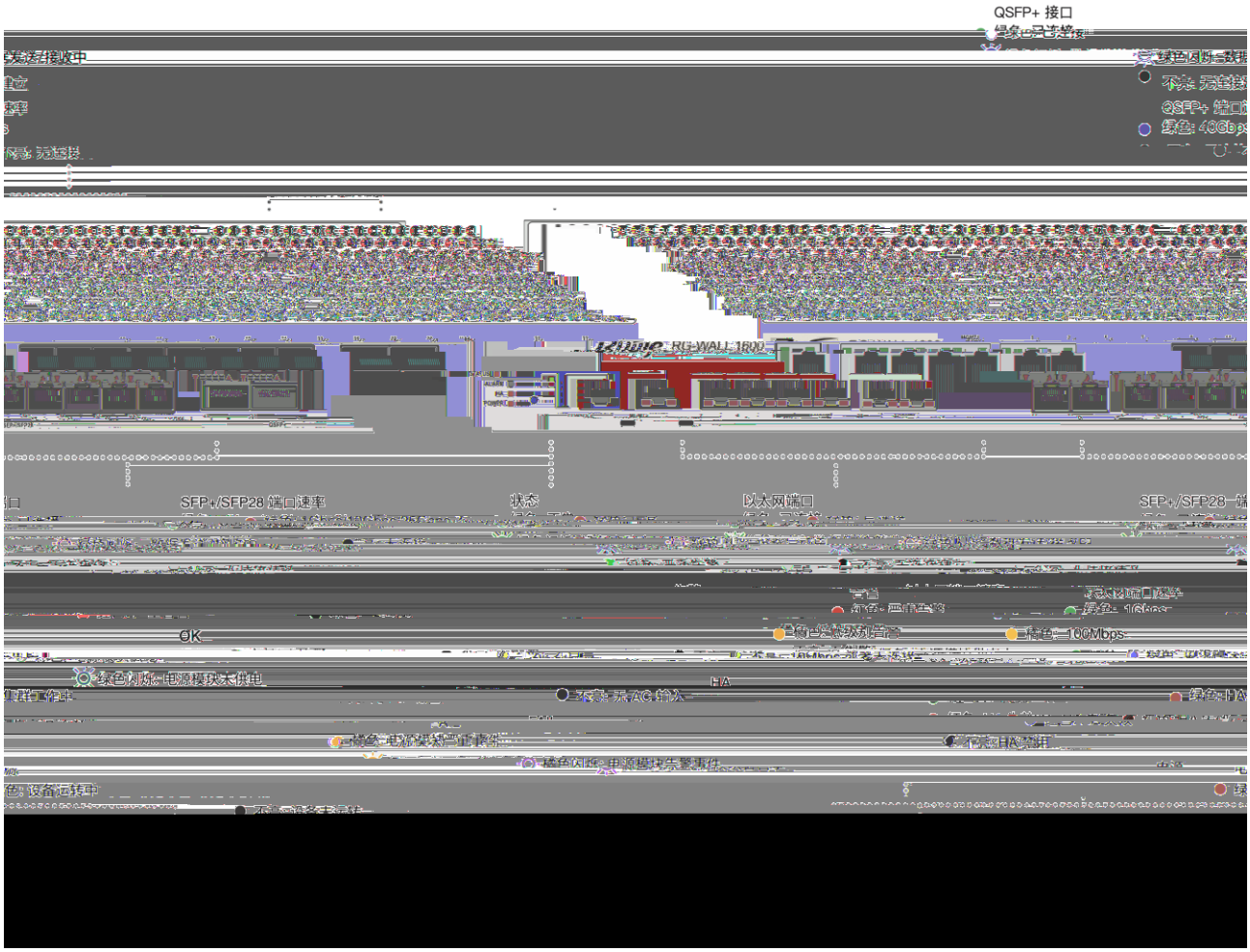
0, 8

5

5.1

RG-WALL 1600-X9850 V2.0

5-1 RG-WALL 1600-X9850 V2.0

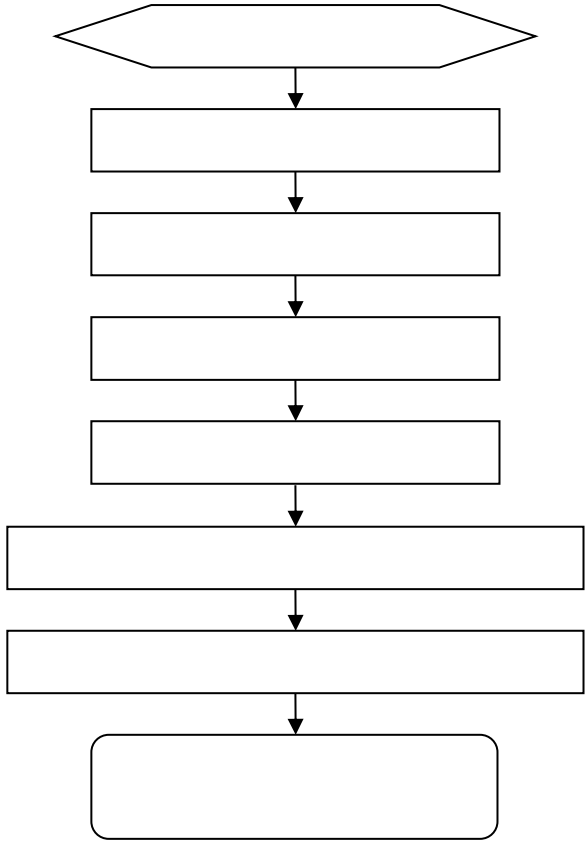


RG-WALL 1600-X9850 V2.0 RG-WALL 1600-X9850 V2.0 Internet Telnet RG-WALL 1600-X9850 V2.0 RG-WALL 1600-X9850 V2.0

5.2

6

6.1



6.2

Status Power

link

1

2 1310nm 1550nm

3

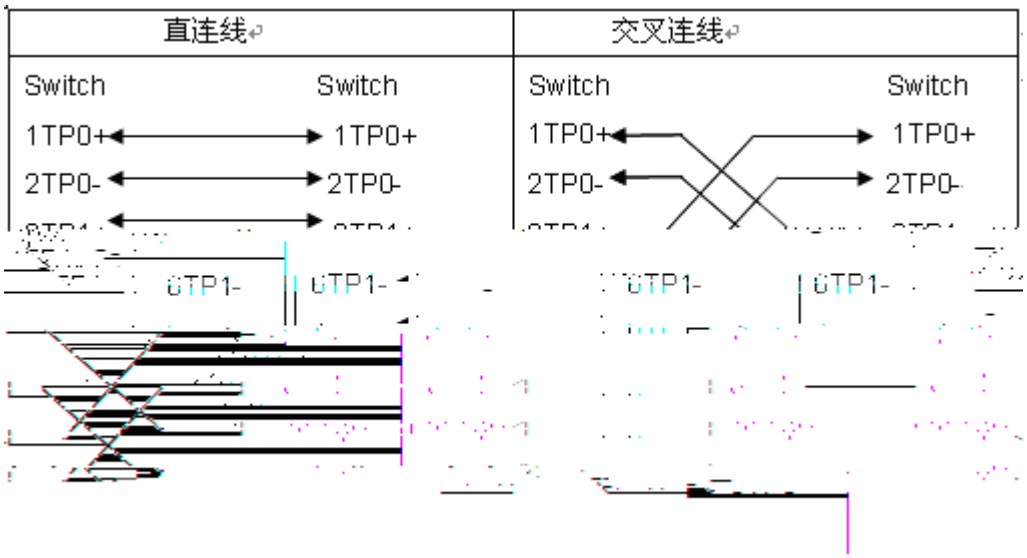
4

A

1000BASE-T/100BASE-TX/10BASE-T MDI/MDIX Crossover

1000BASE-T IEEE 802.3ab 100-ohm 5 5 UTP STP 100 1000BASE-T 4 4 1000BASE-T

A-1 1000BASE-T



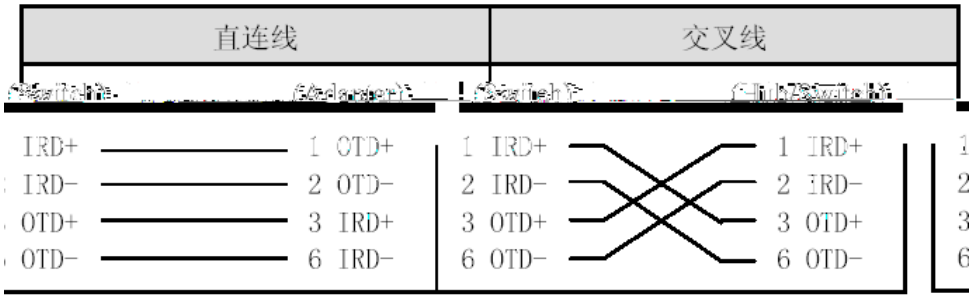
100BASE-TX/10BASE-T 10Mbps 100-ohm 3,4,5 100Mbps 100-ohm 5 100 100BASE-TX/10BASE-T

A-2 100BASE-TX/10BASE-T

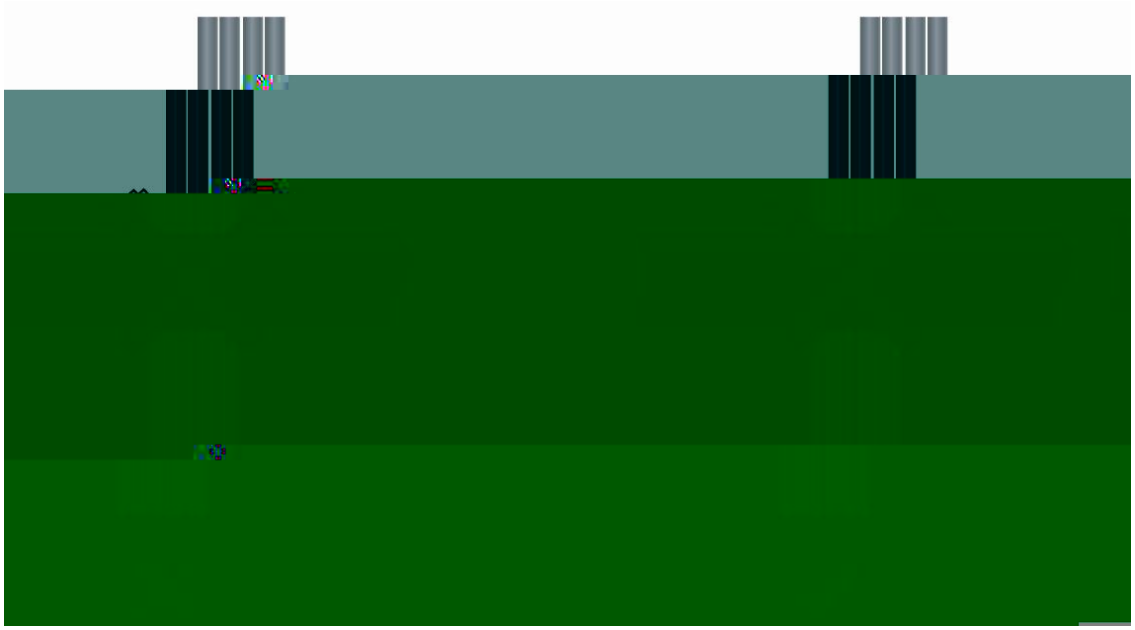
Pin	插 座	插 头
1	Input Receive Data+	Output Transmit Data+
2	Input Receive Data-	Output Transmit Data-

100BASE-TX/10BASE-T

A-3 100BASE-TX/10BASE-T



A 4



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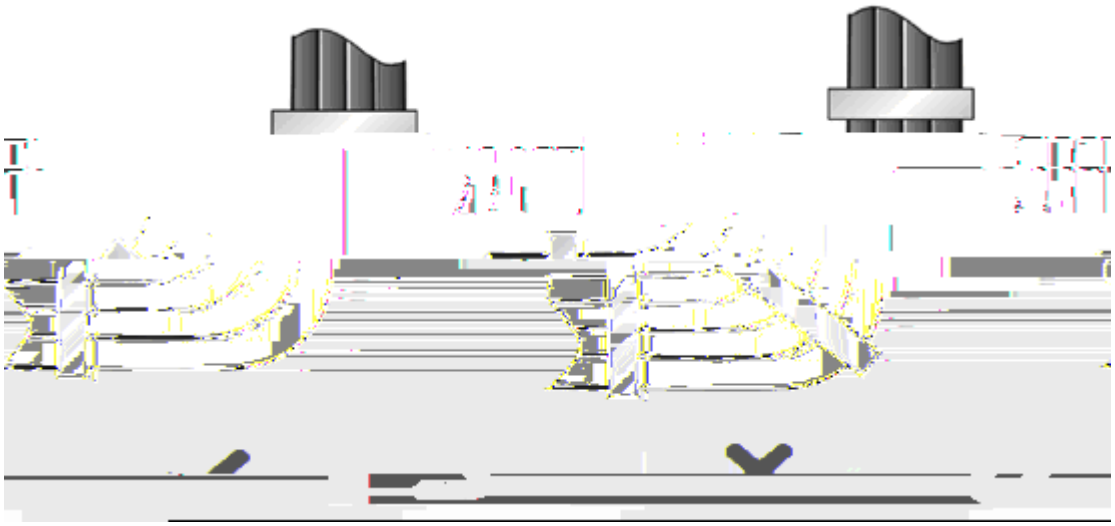
D-3

D-3



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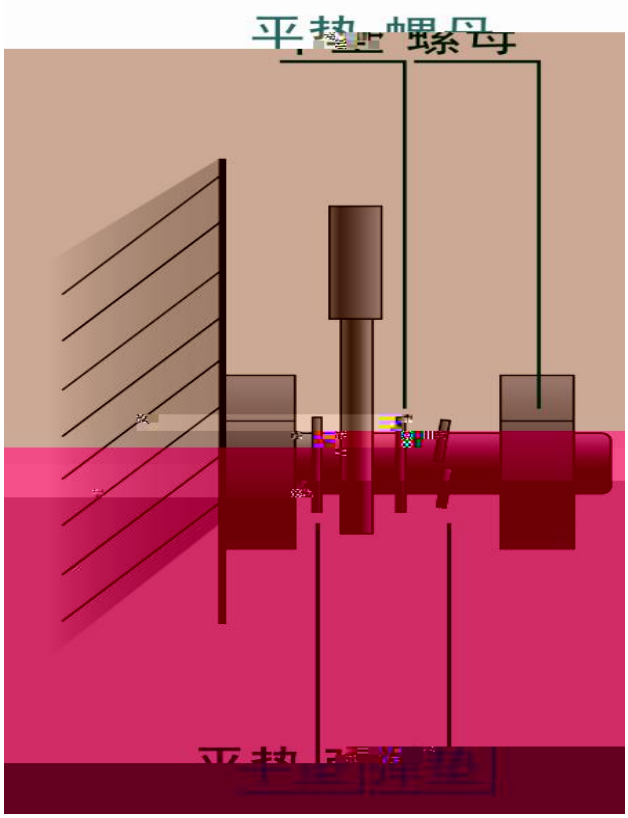
■ 220V -48V

■

■ D-4

D-4



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mm	mm
10	80~150
10~30	150~200
30	200~300

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