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copyright © 2024 ҷ ὰ ⅄ ᴎ

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- ج à ﻝ ᴧ ḥ Ắ ﻝ ١ https://www.ruijie.com.cn
- ج à ﻝ ᴧ ḥ Ắ ﻝ ١ Ȯ ח ẗ Ḥ Ỳ ν ę https://www.ruijie.com.cn/fw/
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- ج à ﻝ ᴧ φ ª Ȯ ח Ṫ —— ṇ ج Ȯ https://www.ruijie.com.cn/special/fw/tool/xryf/

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RG-AM5528(ES) RG-AM5528
+ 802.11ac 5 AM5528(ES) 24 Radio
24 600M 14.4G
RG-AM5528(ES)

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	RG-AM5528(ES)
	-10ºC 45ºC -40ºC 70ºC
	5%RH 95%RH 5%RH 95%RH
	GB 4943.1

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			AM5528(ES)

Status

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2.1.1 G µ

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2.1.6 ¤ µ

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RG-AM5528(ES) 10cm

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AM5528(ES)

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0.75 18AWG

3 0.75 18AWG

2.2.7 EMI ¡ ∂

EMI

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- ■ AM5528(ES)
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RG-AM5528(ES)

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3.3 G RG-AM5528(ES) C |

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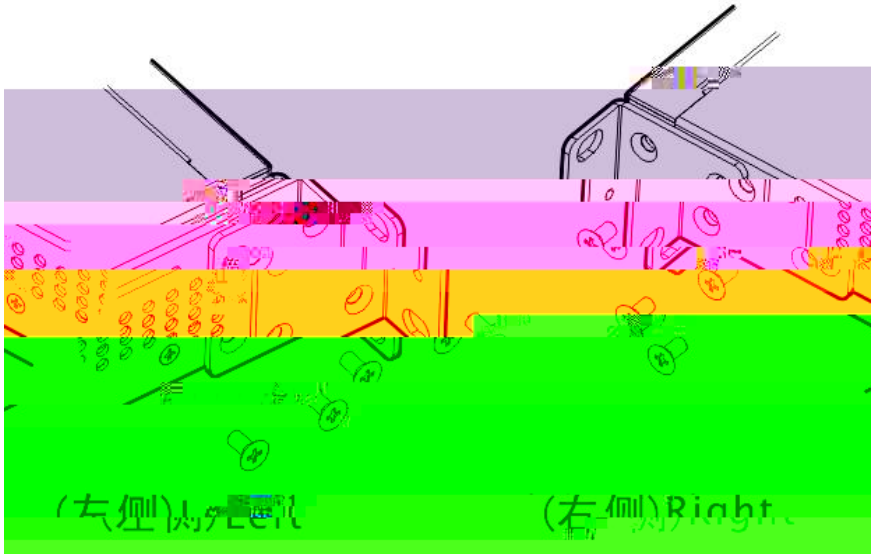

3-2 AM5528(ES) M6

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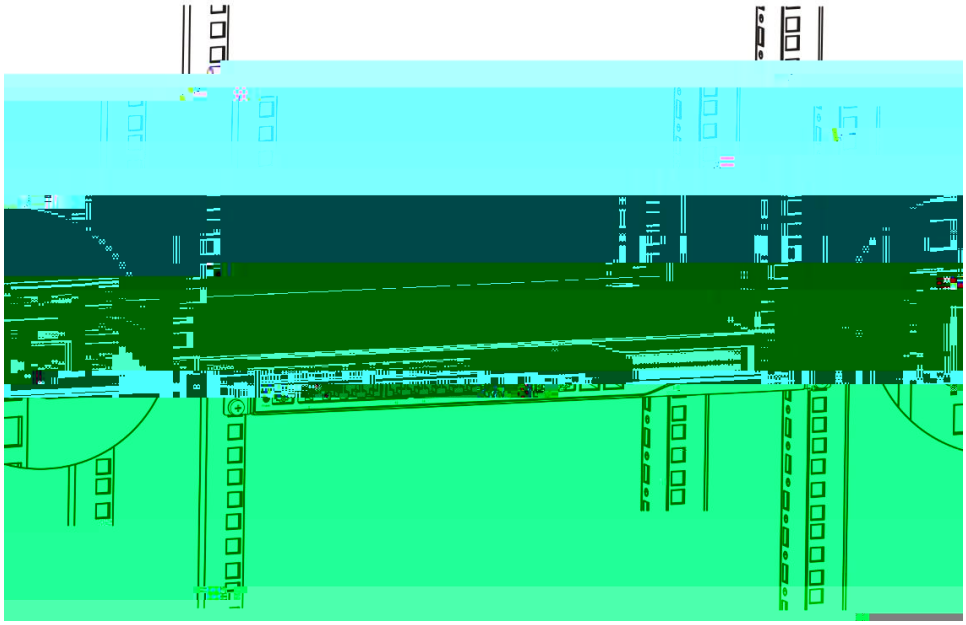

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RG-AM5528(ES)

90 AM5528(ES) 3-4

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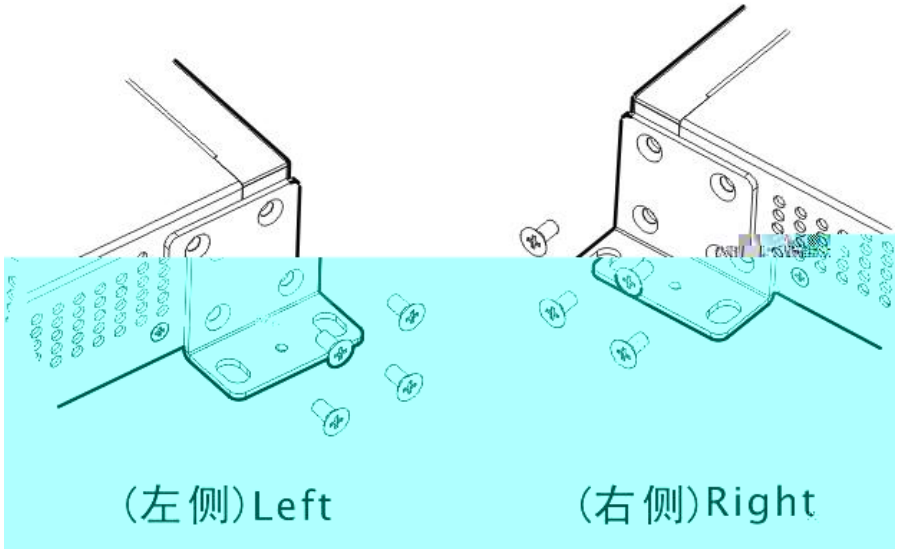

AM5528(ES) 3-5

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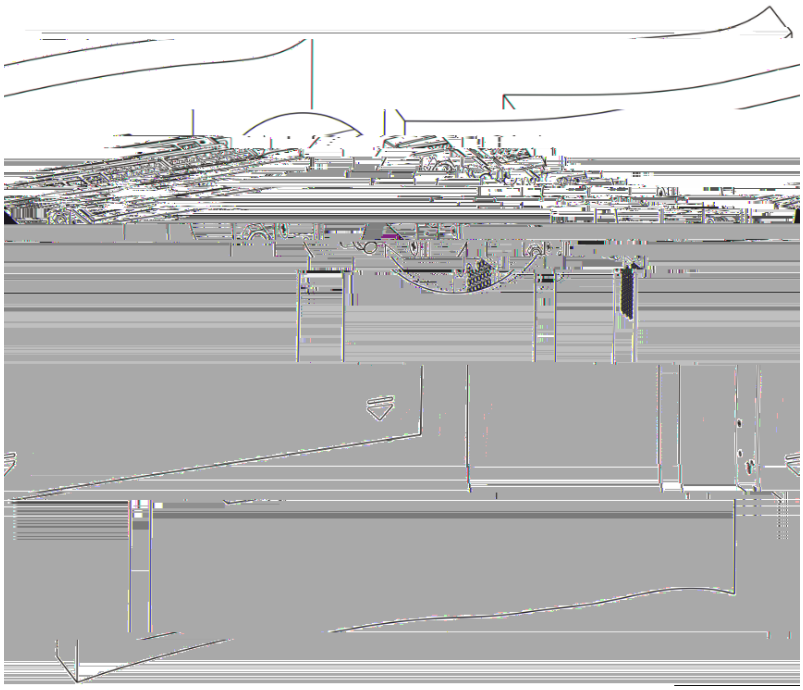

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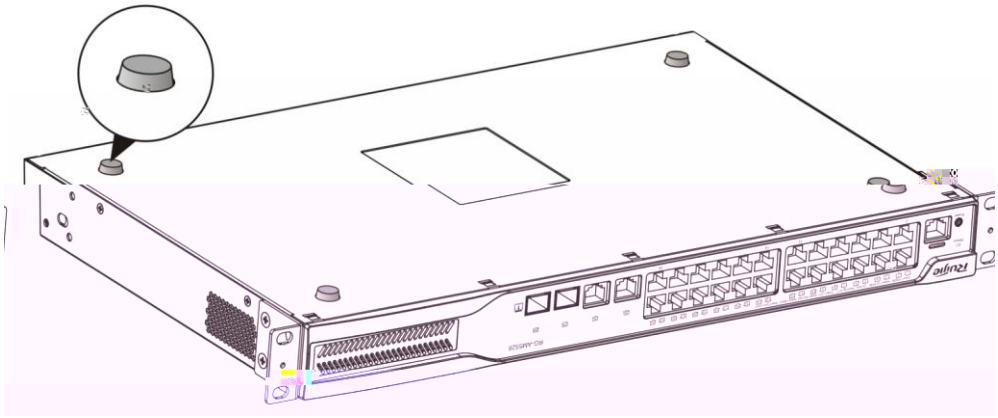

AM5528(ES) AM5528(ES) 3-7

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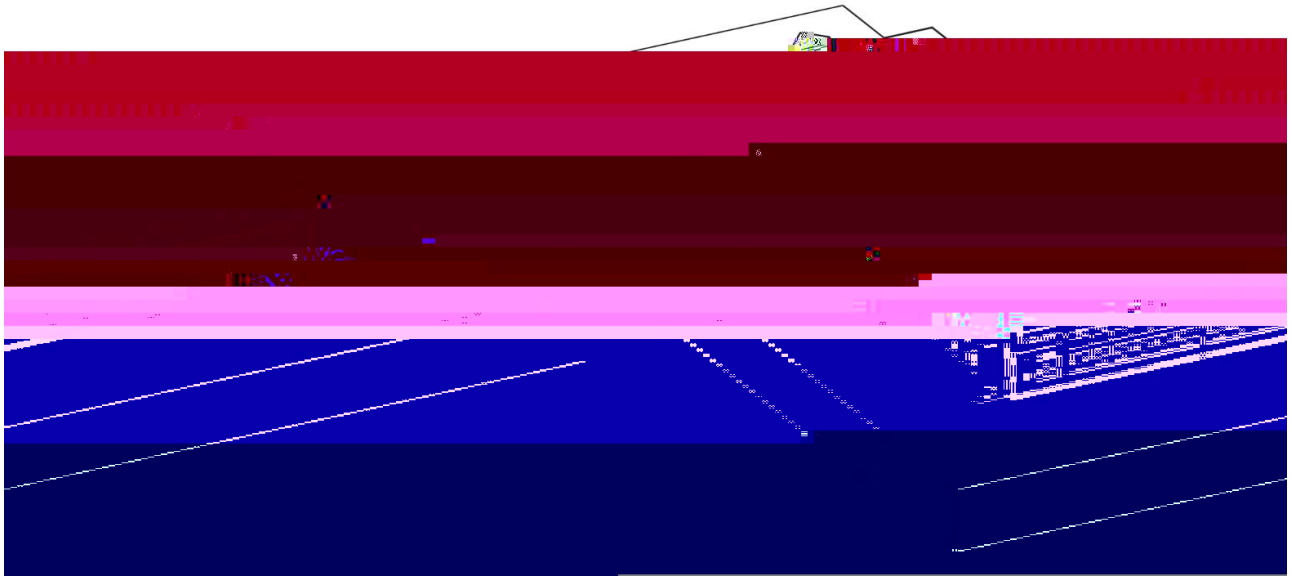

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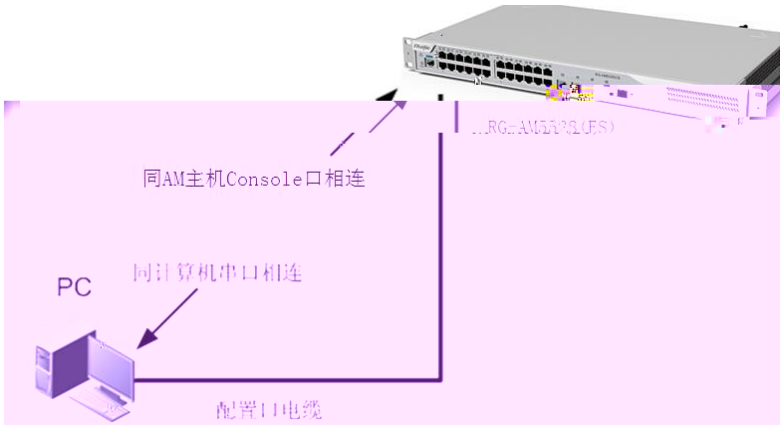
PC AM5528(ES) Console 4-1

4-1



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■ DB-9 AM5528(ES) PC

■ RJ-45 AM5528(ES) Console

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

■ 9600 115200 9600 8 1

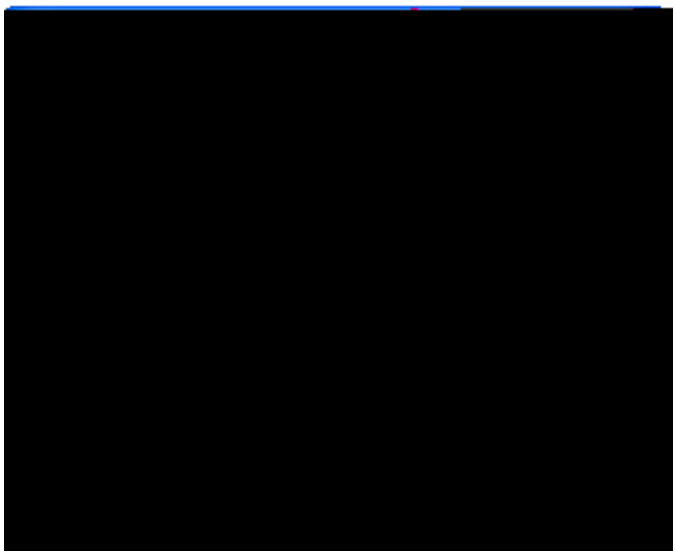
1) “ ” - “ ” - “ ” - “ ” - “ ” 4-2

4-2

在您做任何申话或调制解调器连接之前，Windows 需要知道关于您当前位置的信息。
目前所在的国家(地区)(W):
中华人民共和国
确定
取消

2) “ ” 4-3

4-3



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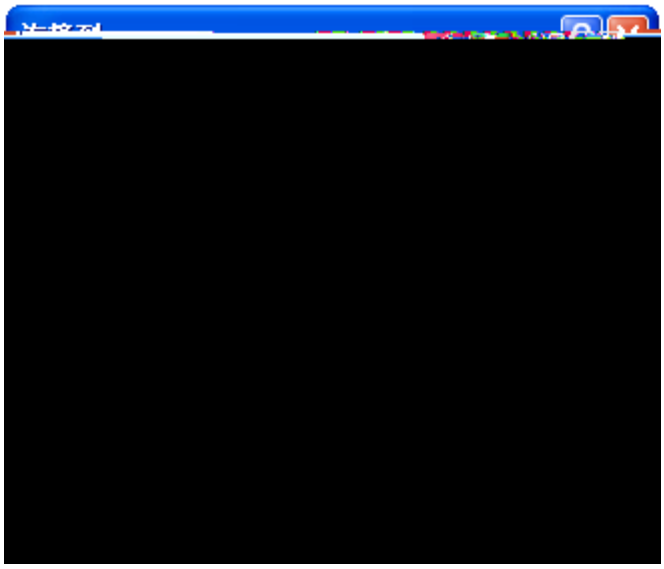

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115200 9600) 8 1

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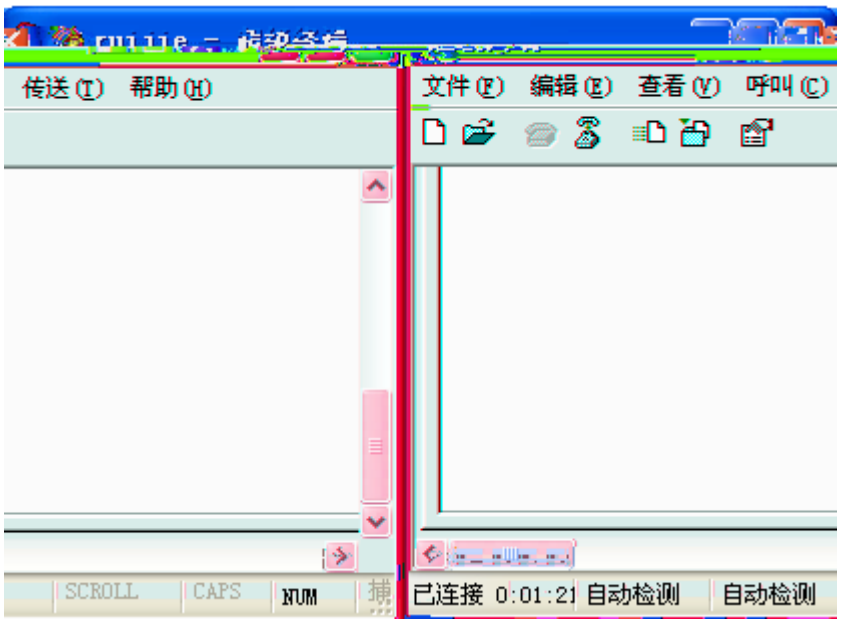
5) < > 4-6

4-6



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- AM5528 ES
-
- AM5528 ES
- PC AM5528 ES console

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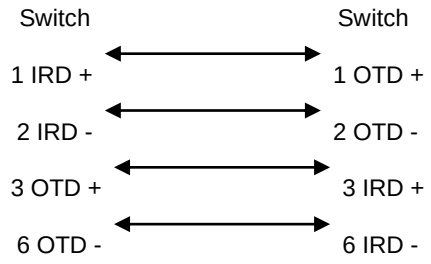
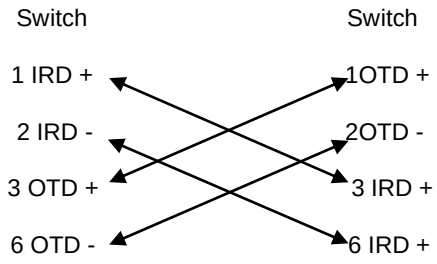
2	Input Receive Data-	Output Transmit Data-
3	Output Transmit Data+	Input Receive Data+
6	Output Transmit Data-	Input Receive Data-
4 5 7 8	Not Used	Not Used

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

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





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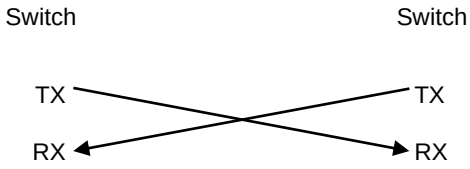

\ ¢ B ——Mini-GBICo•SFP+ ± y ƒ

SFP Mini-GBIC SFP+

SFP SFP ——

Mini-GBIC-GT SFP SFP+
Mini-GBIC SFP .doc SFP+ .doc

= B-1 è - Mini -GBIC c SFP d ± l ¹ x ê ± ×

	(nm)		DDM (Yes/No)	(dBm)		(dBm)	
				min	max	min	max
FE-SFP-LX-MM1310	1310		Yes	-22	-14	-30	-14
FE-SFP-LH15-SM1310	1310		Yes	-15	-8	-28	-8

	(nm)		(µm)	
FE-SFP-LX-MM1310	1310		62.5/125	2km
FE-SFP-LH15-SM1310	1310		9/125	15km

= B-2 - Mini -GBIC c

	40	40

= B-3 SFP BIDI

/	
/20km	FE-SFP-LX20-SM1310-BIDI
/40km	FE-SFP-LH40-SM1310-BIDI
/20km	GE-SFP-LX20-SM1310-BIDI
/40km	GE-SFP-LH40-SM1310-BIDI

BIDI FE-SFP-LX20-SM1310-BIDI
FE-SFP-LX20-SM1550-BIDI

= B-4 Mini-GBIC-GT ± x ê ± ×

SFP

	1000Base-T SFP
1000Base-T	Mini-GBIC-GT

1000Base-T

1000baseT			DDM Yes/No
Mini-GBIC-GT	5	100	No

= B-5 - SFP+ ± l ¹ x ê ± ×

SFP+

						(dbm)	(dbm)
	(nm)		(µm)	(MHz · km)			

XG-SFP-CU3M		SFP+	3	28	10.3125	No
XG-SFP-CU5M		SFP+	5	26	10.3125	No

40 40

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AM5528 ES AM5528 ES

AM5528 ES

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RG- AM5528 ES 19

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■ 7 10

■ SFP+ 5 10

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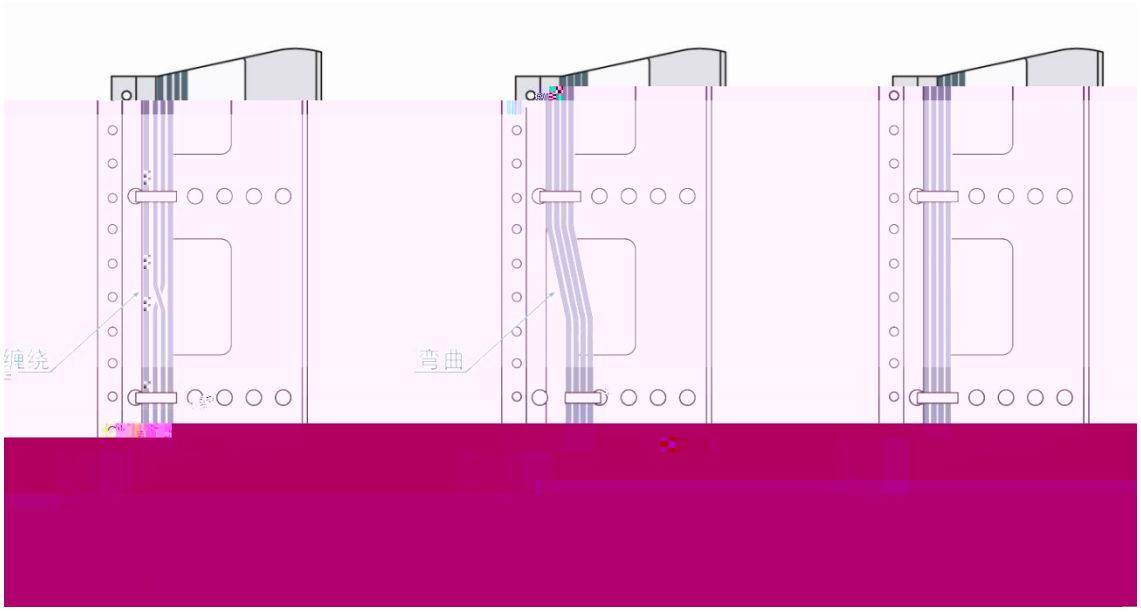
D-1



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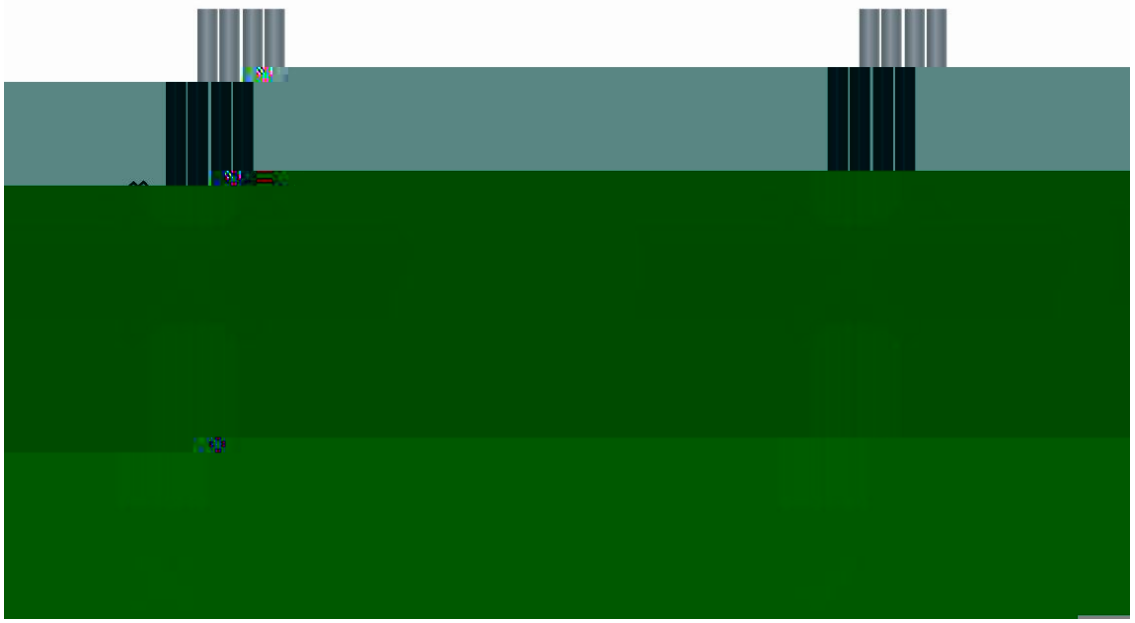
D-2



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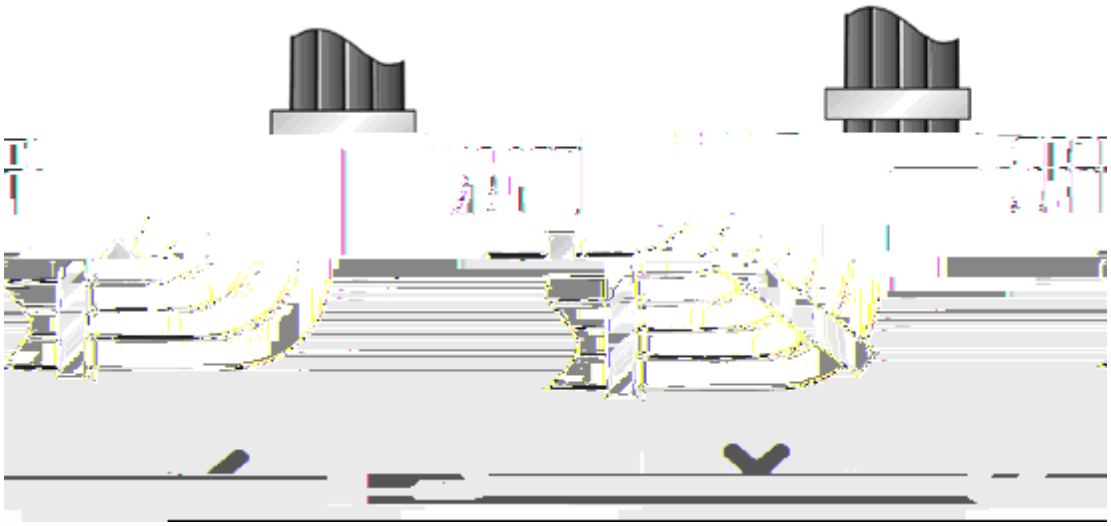
D-3



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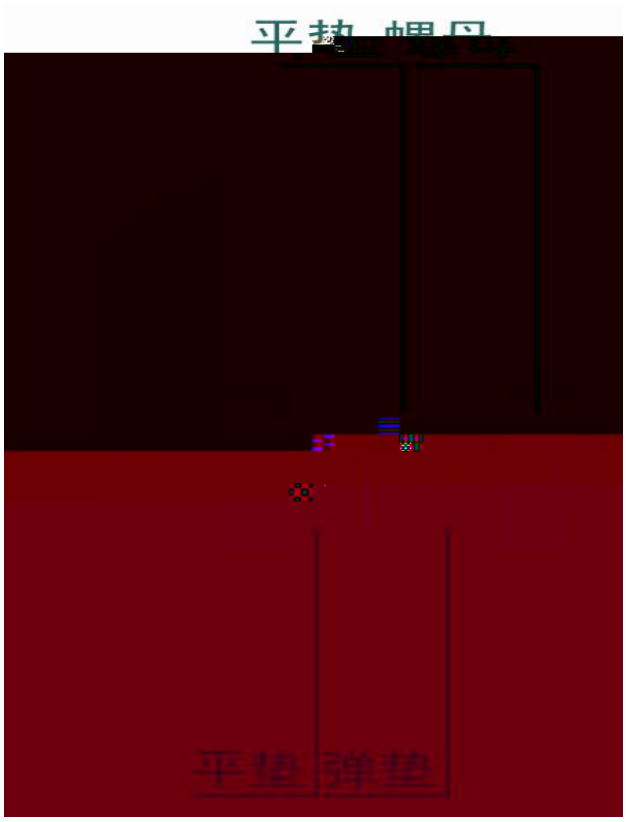
■ D-4

D-4



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

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- 5km
  3.7km 2km
- 3.7km
-
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-
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