RSR10-X-07

V1.15

©2021

G ң ث ̆ Ą й k ɞ ̊ ̀ Â

Ą ў Ў ɞ ң ث ƒ ̈ ╖ Э ɲ Э У Ҷ ̆ k ɞ à à ̆ Љ ⅄ ɲ ̧ ɲ G ђ ‡ Â ɣ Э ̈ ɞ з ƒ ɲ ̊ é У Â ̆ Í ң ث ̃ Ω ɲ Â

- ‘ http://www.ruijie.com.cn/
- ƒ ‘ http://webchat.ruijie.com.cn
- ┗ б ‘ http://www.ruijie.com.cn/service.aspx
- 7 ¦ 24 ┗ ‘ 4008-111-000
- ‘ http://bbs.ruijie.com.cn/portal.php
- ‘ http://www.ruijie.com.cn/service/know.aspx
- б Л ą ‘ 4008111000@ruijie.com.cn

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ң ث Ą	Ą ң ث ⅃ ~ ⅄ è Ч ɞ ̆ R Â
ң ث Ƃ ҳ Ą	Ą ң ث Ƃ ҳ ṁ ɞ Â ^ Ƃ ҳ à Ч ɲ G ̊ ̆ é ɛ R Â
ң ث WEB Ą	Ą ң ث ⅃ ╖ WEB ̆ R Â

| | | |

1

RSR10-X-07 ïûº¯ ¯ ıı ¨I ´ ɛ ↓ ą ⁸ ˘ ` Ѽ ↓ ў ∧ ą
ң ть˘ é ў ң Â “ ïûº ŏ ıı ñ ∧˘ ƒф ᴳ ↓ Э б ṁ ıı
ў ïûº ң ть ı˘ ў ïûº Ƀ ҁ Ш ¨Ą˘ ∧ a ṁ ᴳ ң ть Â

1.1 RSR10-X-07

RSR10-X-07 ıм ◘ ïûº ` Ѽ ↓ ў ∧ ą̈´ н ң ть Â ıм ◘ ˘ 32 Æ
RISC ïûº ˘ ŋ ў ∧ ↄ ∧˘ ò ў ң ть ñ ˘ ` Â
RSR10-X-07 ïûº ´ ɷ à Ђ à ŏ à· à ˘ a˚ э ◘ Â˚
ᵏ ɷ è ŕ ˚ ˘ VPN à IPv6 à MVRF à MPLS à ˘ ᵏ ŕ ` ↓ QoS
˘ ұ à ώ Ь ā Â й è ҷ́ н ᵏ ˈ Ь ´ У ā Â

RSR10-X-07 ᵏ . ˘ ∧ Л Ъ н Ь Â

	2	3	
HSIC-4G-LTE	Ś	Ś	X
DHSIC-6GSW	Ś	Ś	X
RG-PA60	X	Ś	Ś
HSIC-2E1/CE1	Ś	Ś	Ś
HSIC-5G-NR	Ś	Ś	Ś

2 HSIÇ ^ 2 à 3 ~ ˘ OFL ˘ OFL a

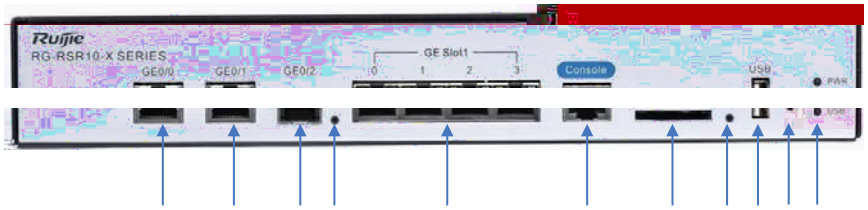
1 э . ^ 3 ~ ˘ ˘. У э DHSIC Æ

2 э DHSIÇ ^ 2 à 3 ~ ˘ OFL ˘ OFL a

DHSIÇ Ґ ↓ Ł HSIÇ ˘ ˛. ЭЮ 2 э Æ

	RSR10-X-07
	ıı ◘ 3 э Л Ъ WAN ∧˘ 4 э Л Ъ LAN ∧ Â3 э Л Ъ WAN ∧ ˆ ч э 10M/100M/1000M ∧˘ 1 э 1000M/100M SFP ¨I ∧ Â 4 э Л Ъ LAN ∧ 4 э 10M/100M/1000M ∧ Â 1 э USB 2.0 ∧˘ 1 э Console ∧˘ 1 э SD ∧˘ У э FUNC Â
HSIÇ	2ˆ 2 э ∧ HSIC/DHSIC ò Æ Â˜

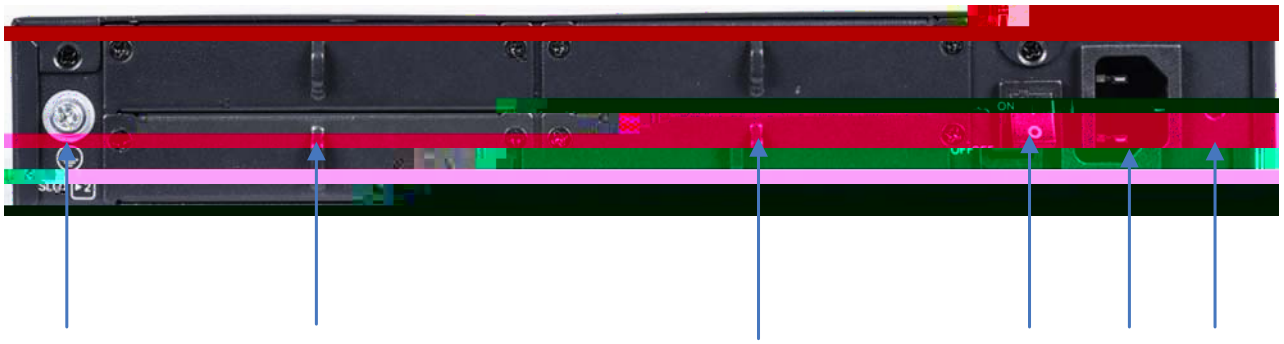
ئۇ	RISC ئۇ
BOOT ROM	2MB
NAND FLASH	128MB



1. GE0/0 RJ45 以太网口
   绿色 10/100M LINK/ACT 灯（闪烁表示）
   绿色 1000M LINK/ACT 灯（闪烁表示）
2. GE0/1 RJ45 以太网口
   绿色 10/100M LINK/ACT 灯（闪烁表示）
   绿色 1000M LINK/ACT 灯（闪烁表示）
3. GE0/2 SFP 光口
4. GE0/2 SFP 光口
5. GE1/0--GE1/3 RJ45 以太网口
   绿色 10/100M LINK/ACT 灯（闪烁表示）
   绿色 1000M LINK/ACT 灯（闪烁表示）
6. Console 口
7. SD 卡
8. SD 卡
9. USB 口
10. FUNC 键
11. USB 口

SYS	常亮
PWR	常亮
USB	USB 口
GE 口 10/100M LINK/ACT 灯（闪烁）	GE 口 10/100M LINK/ACT 灯（闪烁）

GE ⊿ 1000M LINK/ACT (˜	GE ⊿ Лъ 1000M LINK/ACT (˜ ˈ ˈ ⊿ Link up LINK ѝ 10M/100M ăˈ 1000M Link up ˈ 1000M ∧
SFPLINK/ACT	SFPLINK/ACT : ˈ ⊿ Link up ăˈ 100BASE-FX/1000BASE-X Link up ˈ 100BASE-FX/1000BASE-X ∧
SD	SD ⊿ ˈ SDˌ ’ ăˈ SD⌉ ◘ ˘ з Ђ ц’ ˈ SDˌ Ђ ц’ ăˈ SDˌ ɔ ’



ˈ	12˝ SLOT 2	15˝ ώ ⊿	
	13˝ SLOT 3	16˝ ⊿	
	14˝ ˇΩ	17˝ .	Æ

EXEC show slots

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1.2

RSR10-X-07 ïûÿ ﻱ ◘ ⊿ У У Ў

1.2.1 console

RSR10-X-07 ᵏ У э console ⊿ˈ

■ console ﾉﾞ

	ﾉ
ﾉ ﾗ	EIA/TIA-RS232
ﾟ	RJ45
	9600~115200bps ﾞ ﾉ 9600ﾞ 57600ﾞ 115200 (bps)ﾞ 9600bps Â

DB9 RJ45 ﾟΩ ж s ﾉ Â

1.2.2 GE

GE 6 GE0/0,GE0/1,GE1/0,GE1/1,GE1/2,GE1/3 GE0/2 SFP

يز □ GE ﾉ يي

э GE ﾉ é ч э Â

ﾞ GE ﾉ 10/100M LINK/ACT (~	GE ﾉ 10/100M LINK/ACT (~ ﾞ ﾞ ﾉ Link up LINK й 1000M ă ﾞ ﾉ 10/100M LinkUp ﾞ ﾉ 10/100M link up з
ﾉ ﾞ GE ﾉ 1000M LINK/ACT (~	GE ﾉЛъ 1000M LINK/ACT (~ ﾞ ﾞ ﾉ Link up LINK й 10M/100M ă ﾞ 1000M Link up ﾞ 1000M ﾉ

RSR10-X-07 ᵏ ﻩ 6 э 10/100/1000Mbps Лъ ﾉ Â ﾉ RJ45 ﾛﾛﾞ

يجي Юﾞ

٨	
٨	6 ə 10/100/1000Base-T/1000Base-TX;
٨ ñ	IEEE Std 802.3ʼ 2008 ñ

GE ٨ G

10/100/1000BASE-Tʼ G 5E UTP STP · ѝ 100m Â

٨ MDI/MDIX ˘ G Ђ ٨ ٨˘ MDI/MIDX Â

ˆ ˛ ٨ ˛ ⁸ Лъ Э ٨ ą ٨ ˜

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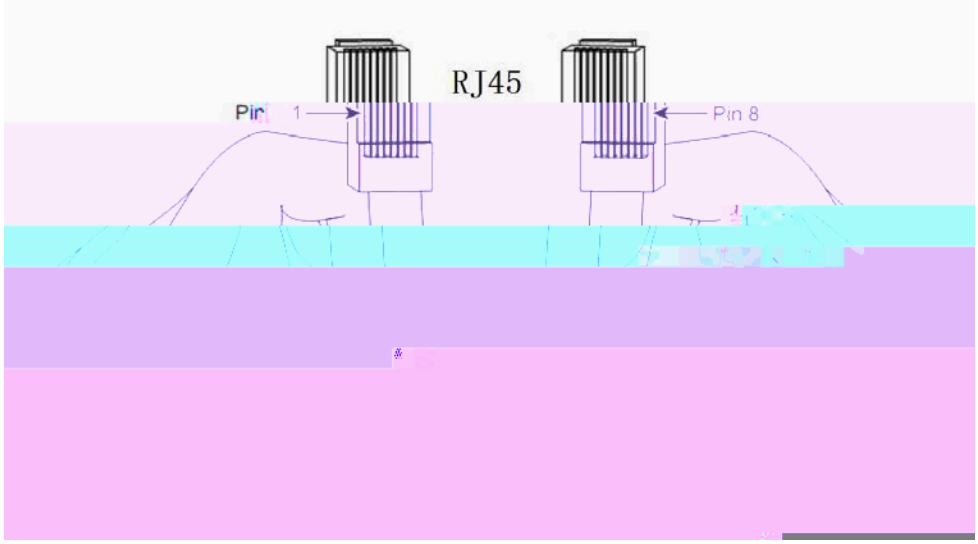
ˇ RJ45 a . У ˘ ÿ ˛ ٨ ą ٨ ٨ ⁹ ѝ 1˛ 8 Â



1000BASE-T ˊ IEEE 802.3ab ñ˘ 100-ohm 5 ٨ UTP ٨ STPʼ G

٨ STPʼ з 100 Â

ЛъЮ 1000BASE-T ą ٨ Ђ˙

Pin	MDI	MDI-X
1	Media Dependent Interface A+	Media Dependent Interface A+
2	Media Dependent Interface A-	Media Dependent Interface A-
3	Media Dependent Interface B+	Media Dependent Interface B+
4	Media Dependent Interface C+	Media Dependent Interface C+
5	Media Dependent Interface C-	Media Dependent Interface C-
6	Media Dependent Interface B-	Media Dependent Interface B-
7	Media Dependent Interface D+	Media Dependent Interface D+
8	Media Dependent Interface D-	Media Dependent Interface D-

1000BASE-T ٨ 4 · ˘ 4 Э Â 1000BASE-T ٨ ˛ ٨ ˇ

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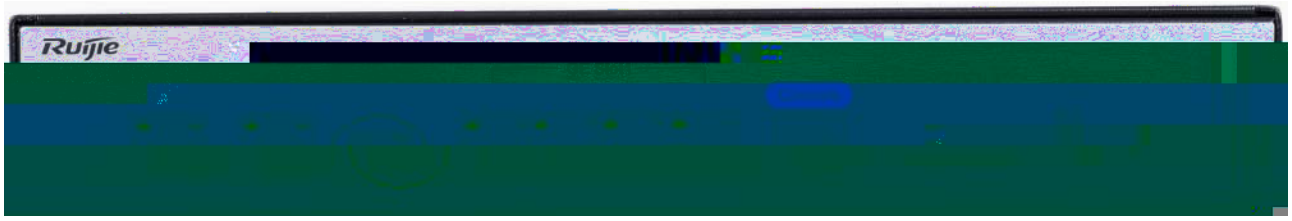
1000BASE-T ةمل ا ي

Ђ ا

Router **Router** **Router** **Router**

يز ◘ GESFP ″I ⅄ يي



SFP LINK/ACT ‘ ˘ ⅄ Link up; ă ,100BASE-FX/1000BASE-X Link up;
,100BASE-FX/1000BASE-X ∧ Â

″I ⅄ SFP˘ Small Form-Factor Pluggable˘ ⅄ ˜ يم˘ ⅄ Ⅎь ″I يم Â

⅄ ЈЬЮ ŭ ⅄ ″I ⅄ يم˘ ⅄ ‘

⅄ SFP يم	’ ″I ″I يم‘
	Mini-GBIC-SX‘ ` ⅄ 1000BASE-SX mini GBIC يمˆ LC ⅄˜ ’
	Mini-GBIC-LX‘ ` ⅄ 1000BASE-LX mini GBIC يمˆ LC ⅄˜ ’
	Mini-GBIC-LH40‘ ` ⅄ 1000BASE-LH mini GBIC يمˆ LC ⅄˜ ˘ 40km’
	Mini-GBIC-ZX50‘ ` ⅄

	9/125um ` ”I · ù 2km ņ 15km ч

1.2.4 USB

USB ' ˘ U USB ’ ă˘ U USB] ◘ ˘ з Ђ ц’ ˘ USB
Л Ђ ц’ ă˘ U USB ɔ Â

RSR10-X-07 ﻳ◘ У э USB Л Â Л Љ Л ğÛ ÿ USB Ч ˘ ć î
USB è Â

	Ч
Л ñ	USB2.0

SĮ è ʌ Ɽʊ RGOS ɔ ˘ Ю FUNC ╖ ˘ ` RSR10-X-07 è ɔ Â

	↓
ʌ ñ	SD/SDHC
˚	SD Connector
	5MB/sec max
ʌ	Device
SĮ	SDHC
ŭ	

SD µ RGOS ¶ ¯ ° ¢ SD ¢

SD FAT32 FAT32 FAT32 ¢

SD SD ¢ SD Kingston ¡ Sandisk ¢

1.2.6 FUNC

FUNC ╖ ي

FUNC ╖ Æ ɣ ɱ USB ʌ ˘ ɣ У ` ╖ ˘ ѝ ѓ ж ѝ ˛ ˘ G ɔ .

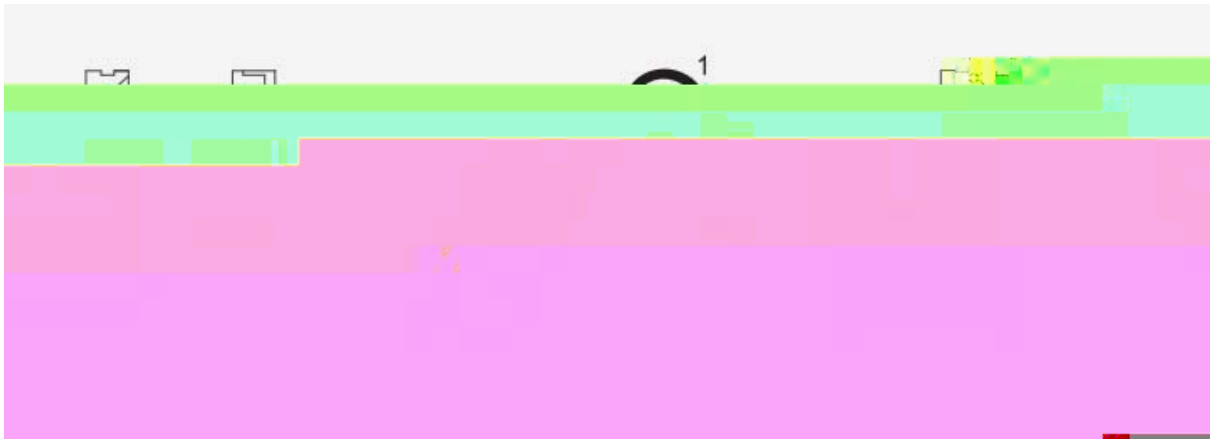
ƶф SĮ U ɑ Ю Ю FUNC ˘ ŋ SĮ ŋ U Ю ɣ ɱ ^ ŋ ˚ ˘ ^ ŋ ˚ ł ˘ ˝I ˚ ˂ ˘ ƶф ˂ ł G ^ ŋ ˚ ` Â ` ł Æ˘ Ɽʊ ˚ ↓ ˚ í ╠ Â

ƶф SĮ U ɑ Ю Ю FUNC , ў Æ Â

SD SD SD U ¢ SD U ¢ ¢

SIM

SIM OPEN LOCK SIM SIM



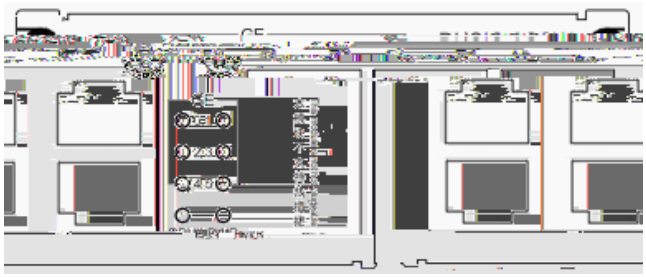
1 HSIC-4G-LTE 2 6.2

ANT0 ANT1

1.3.2 6 DHSIC-6GSW

DHSIC-6GSW 6

DHSIC-6GSW



RDY RJ45 1

Link/ACT Link/ACT

DHSIC-6GSW ɱ

PWR	‘ ▬ Э ▬ Â ă‘ ▬ Э Â
RDY	‘ ▬] ◘ ˘ ɔ ’ ă‘ ▬] ◘ ˘ ɔ Â

RJ45 ⅄

		ă˙ ▬] ◘ ˇ ɔ Â
Link/ACT	E1/CE1 ⅄ 0~1 ɔ	˙ ⅄ ’ ˙ ⅄ ˇ ∧’ ă˙ ⅄ Â
OFL		ˇ 3s ⅄ Ɔˇ RDY ˇ ł ▬ ╟ ˚ ˇ RDY ˇ ⅄ ▬ Â

HSIC-2E1/CE1

HSIC-2E1/CE1 ▬ ў ╖ ѝ˙ E1 ∧ˇ з ⅄ ⅄ъ CE1 ╖ Â◄ Ю˙

⅄	2 э
⅄ ښ	DB9
ˊ ñ	ITU-T G.703
ɔ	ɔ 0Ņ˙ 45Ņ’ ẏ ˙ –40Ņ- 70Ņ Â
	ɔ ˙ 5 ˍ˙ 95 ˍ’
EMC	EMI˙ GB 9254-2008 ClassA
	EMS˙ GB/T 17618-1998

ч ˙

ą ł ·

DB9M	RJ45	ą ł
1	5	RX Ring
2	4	RX Tip
4	1	TX Tip
5	2	TX Ring

У й DB9 Ω ˇ ┘ У й RJ45 Â й 120 ß Â

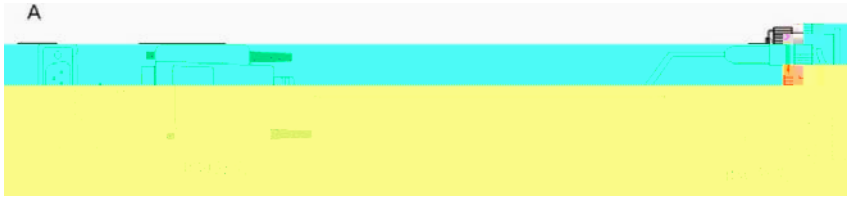
ˆ ┘˜

ˆ ĺ Л ˛ ⁸ Љ Э ┘ ą ł ˜

ą ł ·

DB9M	RJ45	ą ł
1	2	RX Ring
2	1	RX Tip
4	4	TX Tip
5	5	TX Ring

У й DB9 Ω ˇ ┘ У й ч э BNC Ω Â й 75 ß Â



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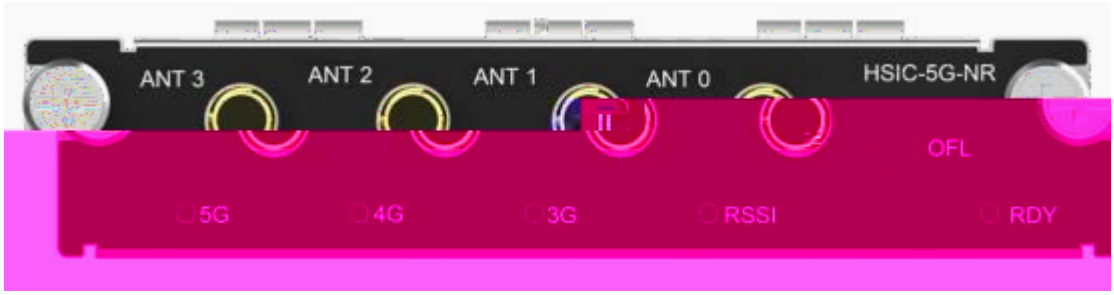
1.3.4 HSIC-5G-NR

HSIÇ شخ ا ˋ HSIC-5G-NR

HSIC-5G-NR يي

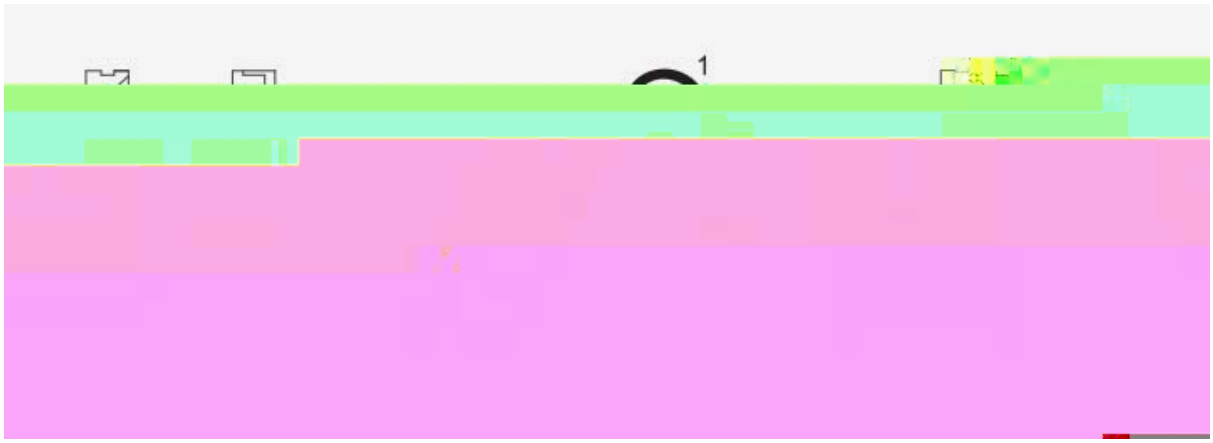


M6S&Aẽ

	5G/4G˜ LTE-TDD à LTE-FDD˜ /WCDMA ⁸
ɔ	ɔ 0Ņ˙ 45Ņ’ ẏ ‘ –40Ņ - 70Ņ Â
	ɔ ‘ 5 _ ˙ 95 _ ’
EMC	EMĭ GB 9254-2008 ClassA
	EMS˝ GB/T 17618-1998

SIM

SIM ẏ . ˘ ă OPEN ă ˘ ő˺ h ط ɨ ˺ a ╠ ˘ يي ɣ ʌ Ʌъ в ă ˘ ˆ p . 60 ɨ ʌ ώ SIM ˘ ɨ ʌ ă ɔ˘ ă LOCK ă ˘ ő˺ h ط ɨ ˺ a ╠ SIM Â a ╒ . Â SIM Юيي Â



1 ɜ HSIC-5G-NR ﻩ 4 ˘ ` ˘ έ ɛ ɕ ʌ 6.2 ą Â

ǯ ˛ ɳ ɪ ˘ ɣ 4 ` ɕ ʌ˘ ǯ ɣ 16CM˝ Ʌъ ɖ Â

ʌ p . ʌ ANT0˝ ANT1˘ ANT2˝ ANT3 ˘ ˘ ¨ ʌ ╖ Â

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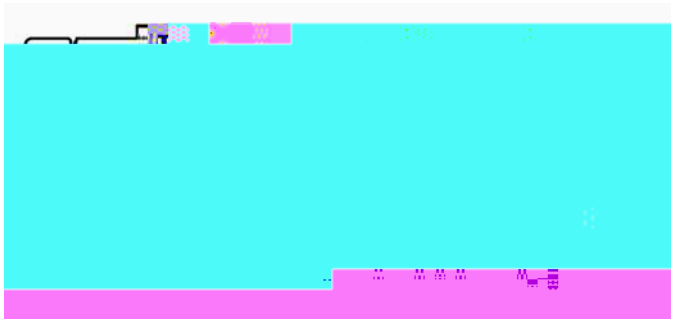
1.4

1.4.1 RG-PA60

RG-PA60



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	، ،

	RG-PA60
	100-240V~ 50-60Hz
	90~2640Hz

1.5.1

- RSR10-X-07 ¥„ Â
- ˛ RJ45 SFP ˘I ˇ Ъ ~ à ARP ~ б 802.1Q ~
- ~ ˇ ˆ X.25 à è à HDLC à PPP ņ SLIP ~
- Э TCP/IP ~ ˇ ¢ IP à ICMP à IGMP à TCP ņ UDP ~
- IP Э ╠ ~ ' RIP˝ V1/V2~ à RIPng à OSPF˝ V1/V2/V3~ à
- ~ SNMP
- TELNET à ˄ ą TELNET
- DHCP Server à DHCP Client à DHCP Relay à TFTP
- ` ˇ VRRP ~ ˇ ˛ ˄
- PPPOE
- DNS ¨ à DDNS
- ˚ . ~ X-MODEM `
- NAT/NAT-PT à ACL à AAA
- IPSEC à L2TP à PPTP
- MPLS VPN ╗

1.5.2

- ˛ ñ ɔ ˇ ˇ Ф ҷ ˛ ˛ ╠ Â
- G ¨Ą è ˩ Ф ҷ ņ ˇ ˛ ŏ ˛ Â

1.5.3

- ~ ` Â
- ˄ ` ╗ Â

1.5.4

- ˛ ¢ ˇ ˛ ¢ ŕ DEBUG ҷ˘ ŧ ñ Æ ˩ Â
- ˛ ¢ ŕ ņ ą ╗ ˇ G ņ У ¢ Â
- SNMP˝ ˄ ˩ ˚ ņ ⁸ Â

■ ˙

1) Console ﻝ

2) TELNET

3) s ﻝ

4) ﻝ

1.5.5

■ ڃ IP ˆ ˇ ھ ﻛ à ﻝ ﻝ ˜ خشھ ﻝ ш Â

■ AAA ˇ RADIUS

■ PPP ˜ Э ɓ PAP ŋ CHAP ˜ ˇ ɓ تي ˆ callback˜ ╗ ˇ ɓ ə ŏ ﻝ Â

■ ǀ ﻝ ʒ ŋ ŏ Â

■ ف OSPF à RIP V2 è ɓ ╟ ˜ ﻝ ʒ Â

■ ھ ﻛ NAT

■ IPSEC/IKE ╗

■ GRE

■ VLAN

1.5.6

■ ˚ ﻝ / ﻝ ھ ﻝ Л Â

■ ﻝ autocommand ╗ ˇ ﻝ Л ╟ Ƀ ʒ˘ يجا ¥ autocommand ╗ ˇ a˚ a˚ Ƀ ʒ Â

■ Ƀ ʒ ⁞ ŋ telnet ╗ ˇ ˚ autocommand ╗ ˊ G ˇ ﻝ Л تي ǀ ئۇ ـا Â

■ يجا ¥ a˚ ɔ يز ﻝ ╗ ˇ ˚ У ھ G ˚ У ﻝ Â

■ ╗ Â ئۇ ǀ ئۇ ـا Э˘ ئۇ ـا ﻱ У э ˆ tty˜˘ g ﻙ ˇ ɖ ɓ ﻙ Â

■ ɓ يجا ¥ ئۇ ╗ ˇ ﻝ Л ف a˚ ئۇ ـا ˚ У ئۇ ـا a˚ Э ǀ Â

■ ﻝ ă TELNET ╗ ˇ ﻝ Л ئۇ ɾ ﻝ s ﻝ Â

1.5.7

■ ˚ · X-MODEM ˜ ˇ ﻝ Л ف ﻝ ɔ (Windows XP à Windows NT à UNIX à DOS)Ю Console ﻝ ˚ ﻝ Ю ` Â

2

2.1

ﻉﺋ è ɔ ˘ è G ˜Ω ∫ ə ŭ ɔ Â

ﺥﻓ ﻉﺋ p G è Ю ŏ

- a ﻉﺋ ﺥﻓ ﻙﻛ ˘ ≠ a в ώ ﻉﺋ Â
- ﻉﺋ ﺥﻓ ﻙﻛ Â
- ﻉﺋ ﻙﻛ Â
- ﺥﻓ è ⊐ Â
- a ﻉﺋ ﻡﻴ Â
- a Â
- a Лъ ↑ в ﻉﺋ ˚ ﻩﺳ ˘ й ȁ ﻥﺯ ˘ Â
- é ȁ ﻉﺋ ˚ ﺥﻓ ж Ц ﻙﻛ Лъ Â
- G UPS a ˘ У Л Лъ ȯ ˘ Ы У Л Лъ ȯ Â

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A ¢ ¢

2.2

“ ﻉﺋ ﺥﻓ ǫ G ˘ й ф ﻉﺋ ɔ p G Ъ Â ﺝﻧ Ю “ ‘

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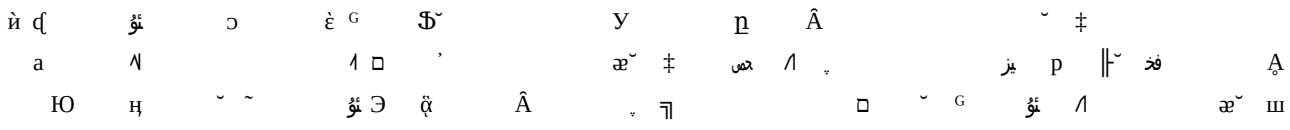
2.2.1 /



RSR10-X-07

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10%~95%

1.5m 0.4m ¢

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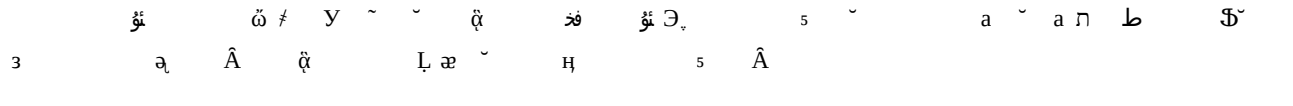
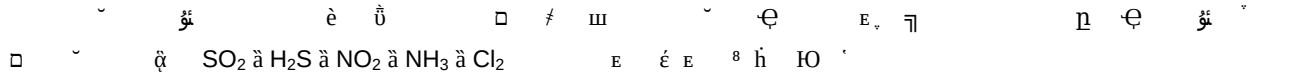
2.2.2



(μm)	0.5	1	3	5
( )	1.4×107	7×105	2.4×105	1.3×105



	mg/m3~	mg/m3~
SO_2	0.2	1.5
H_2S	0	0.03
NO_2		

2

2.2.5

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RSR10-X-07 ¢

˝Ω ˆ ˈ

- HUB Ђ
- CSU/DSU è DCE
- Ѓ Л ˇ ≠ Ѓ Л У Ѓ PC
- ы ۞
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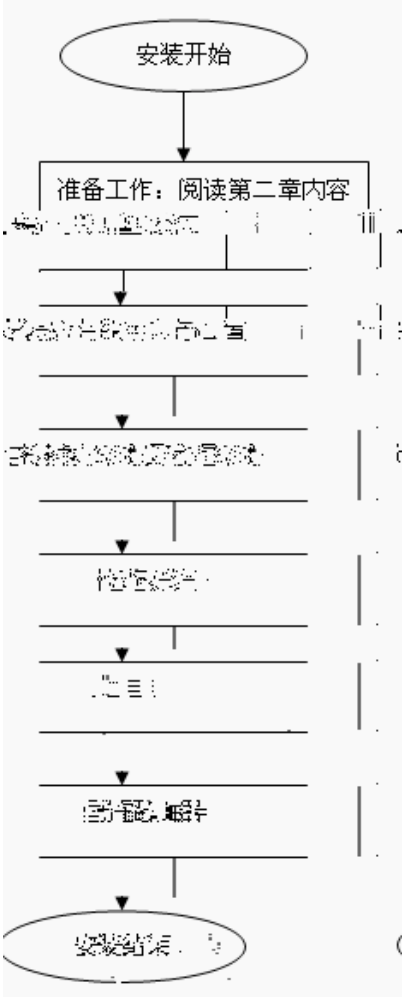
3

3.1

ѝ ѓ ó ѕѓ è Ђ ɔ ﾟﾟ ѧѫ ЉЮ



3.2

3.2.1 **3.2.1**

3.2.2

ڎ G è˘ ąЮ a é 19 ñ ˘ ۞ ڎ ' ɔ ʌ Э˘ ɔ ` ˘ ɔ è ЮY '

■ ɖ ɔ ʌ б ﻙ Â

■ G ﺱ ˆ ۞ Э˘ ˚ ڎ ۞ ﺗ 10cm Â

■ a ڎ ۞ Э Â

3.2.3

ұ RSR10-X-07 ۞˘ ʌ Лъ Â ˘ Ѳ ڎ ŭ ﺽ a Э˘ Ю'

У ' ڎ Э ч э ˘ ѝ 144mm˘ ч э ɖ

ү ' ώ ą̈˘ ώ

Ь ' 2 э ñ ˘ ڎ Э

3.3

RSR10-X-07 ۞ ЛЬЮЊ '

AC: 100~240V˙ 50-60Hz

Â

۞ Ь ˘ G è ` Ь ℸ ˘ è ڎ è ʌ ﻙ Â У ڎ k è ﺱﻙ˘ ŭ ﻙ Â

ЛЬЮ '

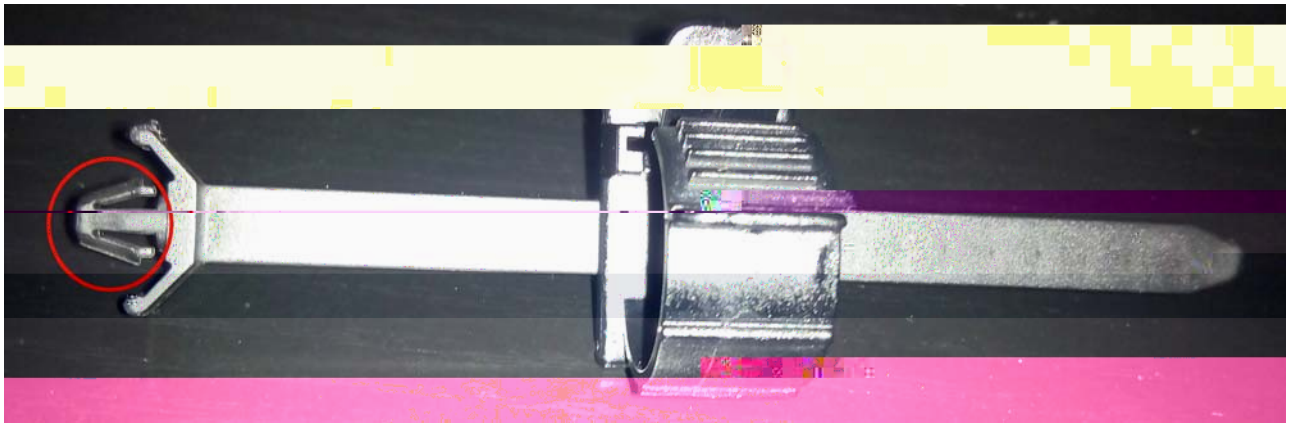
У ˘ ۞ ˝Ω ұ ľ ˝Ω Ł æ ł˘ ۞ У ˆ ۞ ł Э Э˘ ɻ У ˆ Њ Э Â

ү ˘ ۞ ˝Ω ˆ ľ Ł æ Â

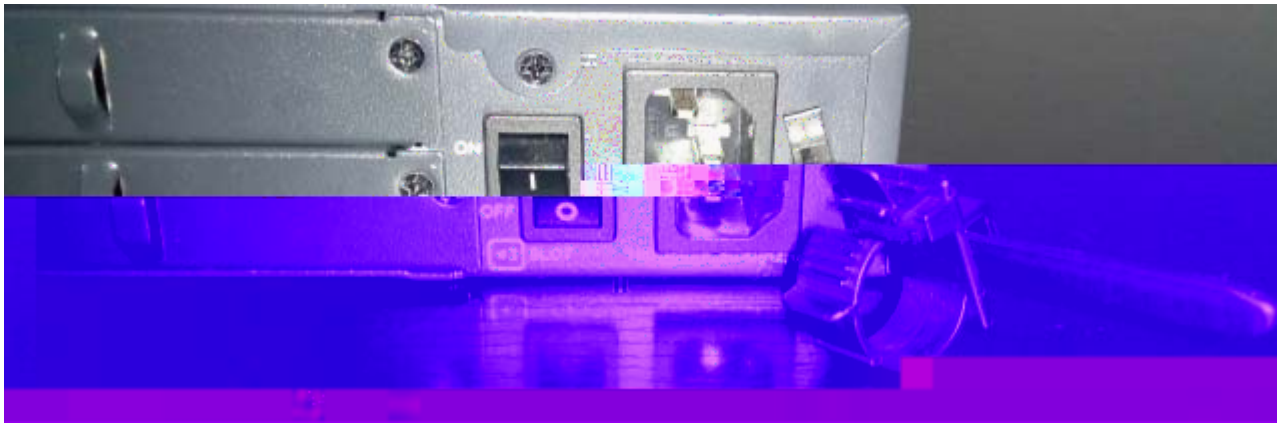
Ь ˘ ұ RSR10-X-07˘ ɱ POWER ŭ ʌ ă˘ ă ‡ Â

ѝ ɕ ɖ ɲ ۞ ﻳ ˘ ˘ Ю'

У ˘ Ю У ﻳ è ˆ ﻩ è ˜ ώ Э У ﻳ RSR10-X-07 ў ˆ ﻩ è ˜



ف RSR10-X-07 ў Э Юيي



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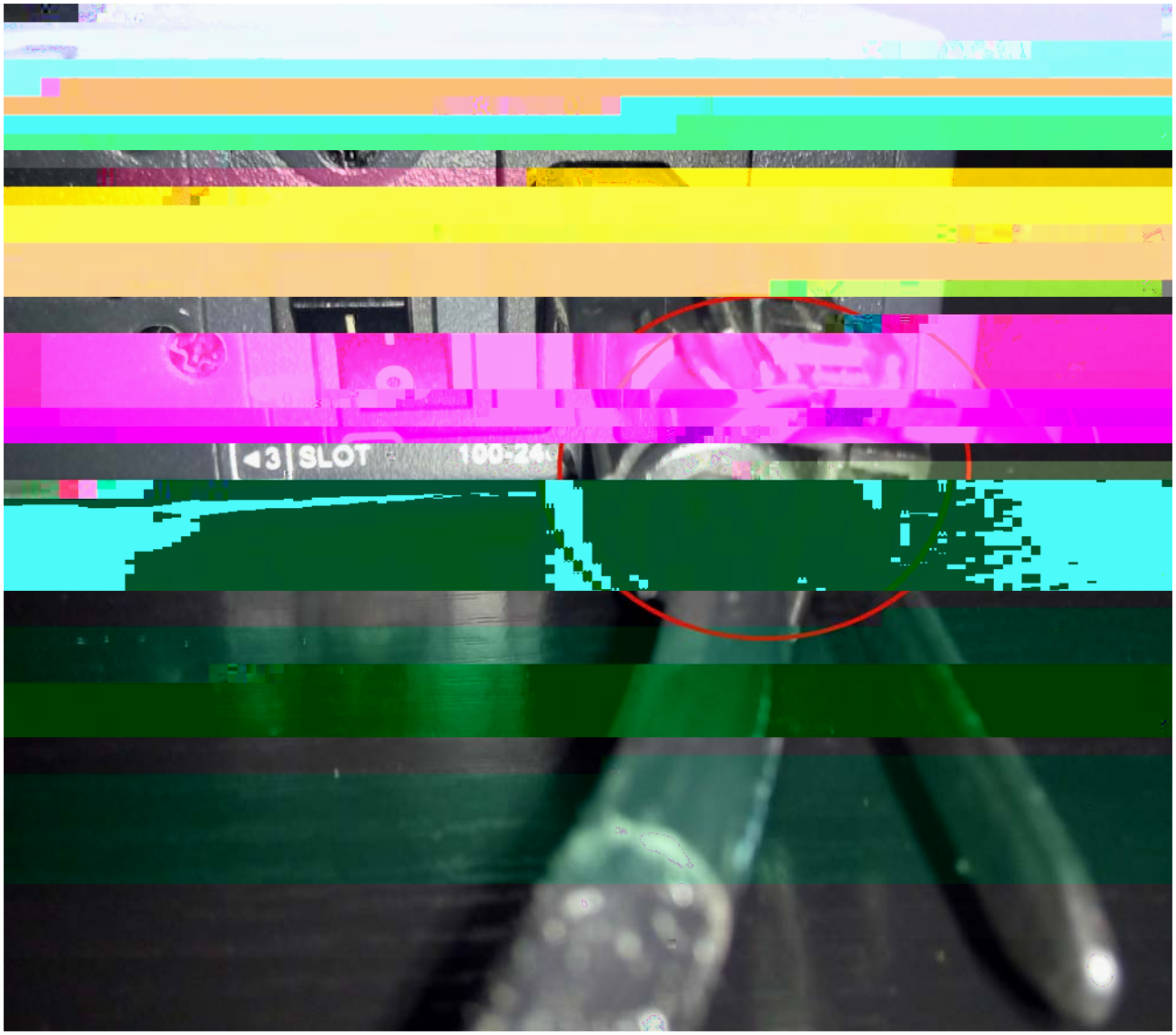

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3.4

3.5.2

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ɣ ' ≈ Э Â

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3.5.3

н Лъ ł˘ a G ˘ Ю '

■ ˘ ″ ў Â

■ ˘ ″ ɔ ў Â

■ EXEC Ю ą ˘ н ў Â

3.6

3.6.1

' ţ ɣ RSR10-X-07 ɔ˘ й RG-PA60 Â

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ɣ ' ≈ Э ч э Â

Ь ' б ў ł Э Â

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3.6.2

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3.6.4

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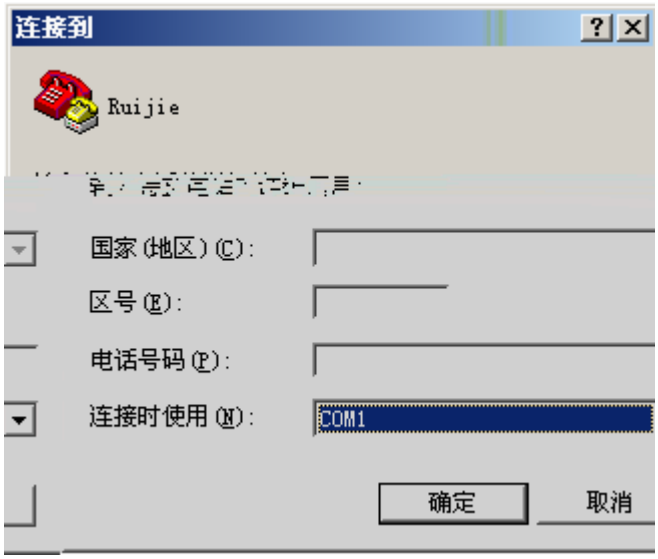
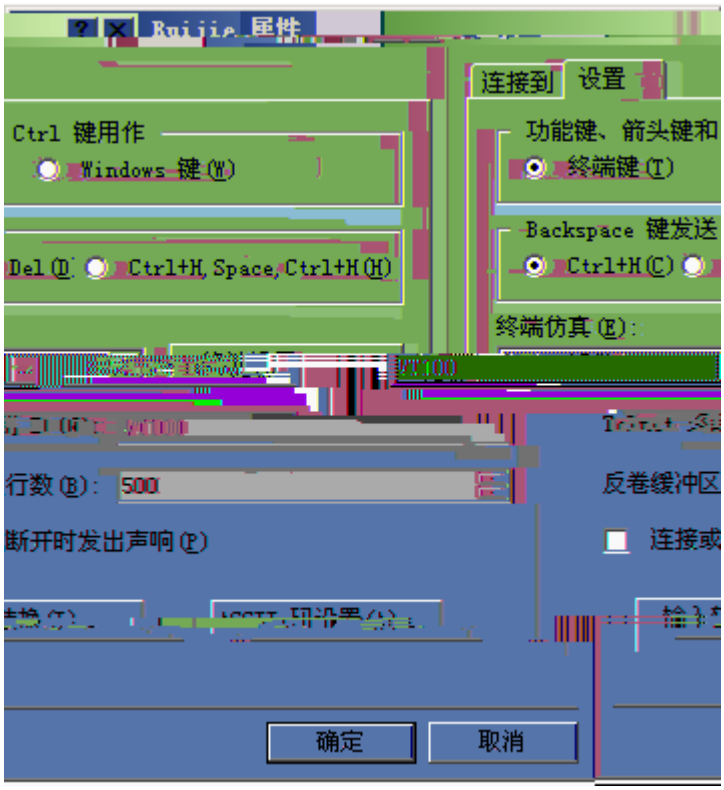
ү ˘ ېيـ ˇΩ Ұ “OFF” Æ ł˘ . ˘ ÿ ېيـ Э Э ЮÂ


连接到
Ruijie
国家(地区)(C):
区号(E):
电话号码(P):
连接时使用(N):
COM1
确定
取消

COM1 属性
端口设置
每秒位数(B):
9600
数据位(D):
奇偶校验(P):
停止位(S):
1
数据流控制(F):
无
还原为默认值(R)
确定
取消



˘ ¨ Л ğ Э Â

4.1.2

4.1.2.1

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ɒ ﻙ ŭ

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4.1.2.2

■ ğ ᵏ ˜Ω

■ ğ ˜Ω˘ ğ ˜Ω ɣ ľ ON Ł Æ

4.1.2.3

ğŠ Э ł˘ Ю ‘

■ ŭ

‘ Ų ğŠ RSR10-X-07˝ a Â

■ ğŠ ṃ Э ŭ

‘ Ų RSR10-X-07˝ Э ł˘ SYSTEM ˘ ɔ ѝ Â

■ ŭ

‘ ğŠ Э ł Э˛ ğŠ ˚ Ч ą Â

4.1.3

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Ruijie>
Ruijie>
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Л ЛЪ ğÛ ¢ Â

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4.2

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5.1

RSR10-X-07 ʌ Лъ ṃ Э PWR ″ ğû ŭ Â ч У è
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- ğû k ℨΩ ŭ
- ğû ŭ
- ğû k б ğû ŭ Ē

Status /POWER
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5.2

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- ŭ Â
- ⁸ ʌ ʌ ŭ Â

Лъ Э ł˘ ˘ ʌ ч ˘ ч Â
Э Ђ ˘ ʌ ѣ й ч a Ē ˘ ч ‘ й 9600’ æ й 8’ ī й
’ ṃ æ й 1’ ⁸ й ’ ¸ й VT100 Â

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6

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6.1

6.1.1 E1

E1 . E1 б ﺝﻱ Modem Â

6.1.1.1 DB9F E1/CE1

V-03260037-000	CAB-E1 balanced/DB9M-RJ45M/120 ohm/3m	ˆ ˅˜
V-03260036-000	CAB-E1 balanced/DB9M-RJ45F/120 ohm/3m	ˆ ˅˜
V-03400094-100 ¥ HSIC-4G-LTE)	RG-ANT-2G3G4G3M	ŏ ŏ ă 4G ˘ 3 ˆ ў 4G ˜
V-03400042-110 ¥ HSIC-4G-LTE)	SL10653G-2M	ŏ ŏ ă 4G ˘ 2
V-03400154-100(¥ HSIC-5G-NR)	, RG-ANT-3G4G5G2M	ŏ ŏ ă 5G ˘ 2