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- 7*24h http://ocs.ruijie.com.cn
- 7*24h 4008-111-000
- —— http://www.ruijie.com.cn/special/fw/tool/xryf/
- 4008111000@ruijie.com.cn
- doc@ruijie.com.cn

APP

1.

/

2.

1

RSR10-01G-E

1.1 RSR10-01G-E

1.1.1 RSR10-01G-E

RSR10-01G-E 32 RISC

RSR10-01G-E WCDMA CDMA2000 3G

RSR10-01G-E

1.1.2 RSR10-01G-E

■

4 1 console

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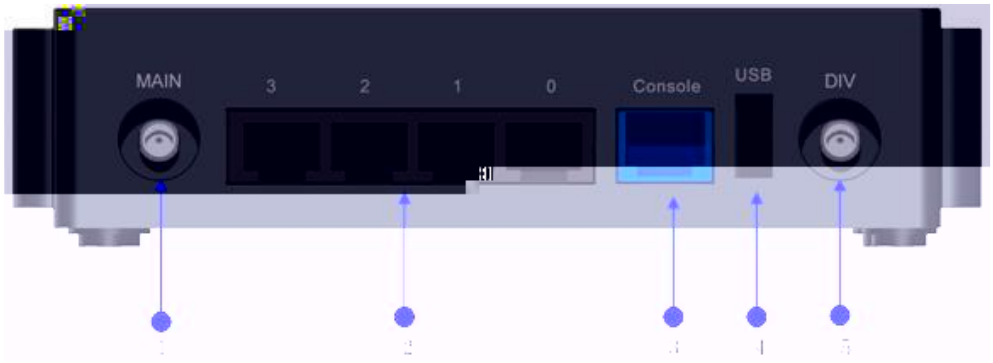
1.1.3 RSR10-01G-E

RSR10-01G-E



RSR10-01G-E

RSR10-01G-E

GE3_ Link/ACT	

1.1.4 RSR10-01G-E

RSR10-01G-E

	RSR10-01G-E
	1 Console 4

1.2.3

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1.2.4

■ DEBUG

■

■ SNMP

■

■ Console

■ TELNET

■

1.2.5

■ IP

■ AAA RADIUS

■ PPP PAP CHAP callback

■

■ OSPF RIP V2

■ NAT

■ IPSEC/IKE

■ GRE

■ VLAN

1.2.6

■ X-MODEM (Windows XP Windows NT UNIX DOS) Console

■ TFTP

■ BOOTROM

■ U

RSR10-01G-E د

■ 0 ~50

■ 10%~90%

1.5m 0.4m

ص

2.2.2

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

د Ω

SO_2 H_2S NO_2 NH_3 Cl_2

	mg/m3	mg/m3
	0.2	1.5
	0	0.03
	0.04	0.15

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2.2.4

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2.2.5

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2.2.6

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18 24

2.2.7

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2.3

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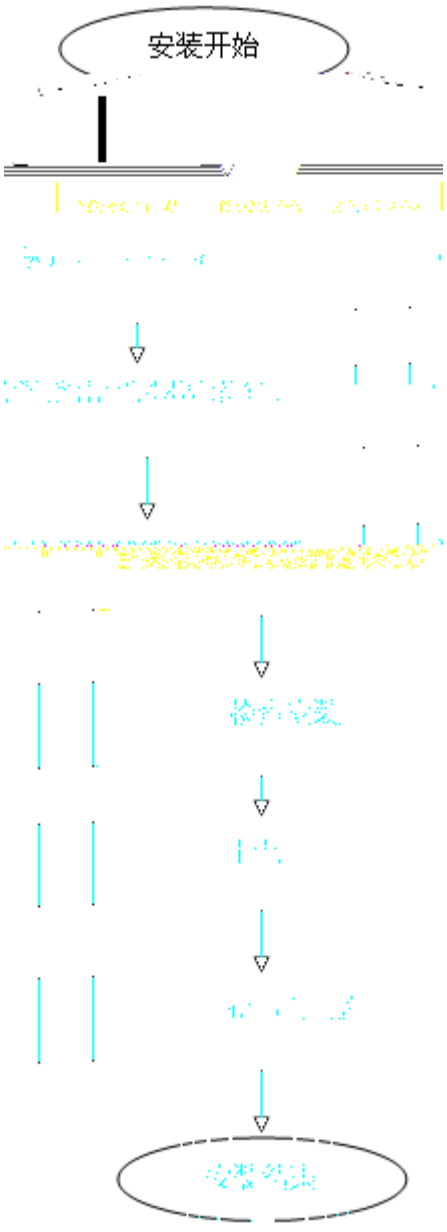
RSR10-01G-E

- HUB
- PC
-

3

3.1



3.2

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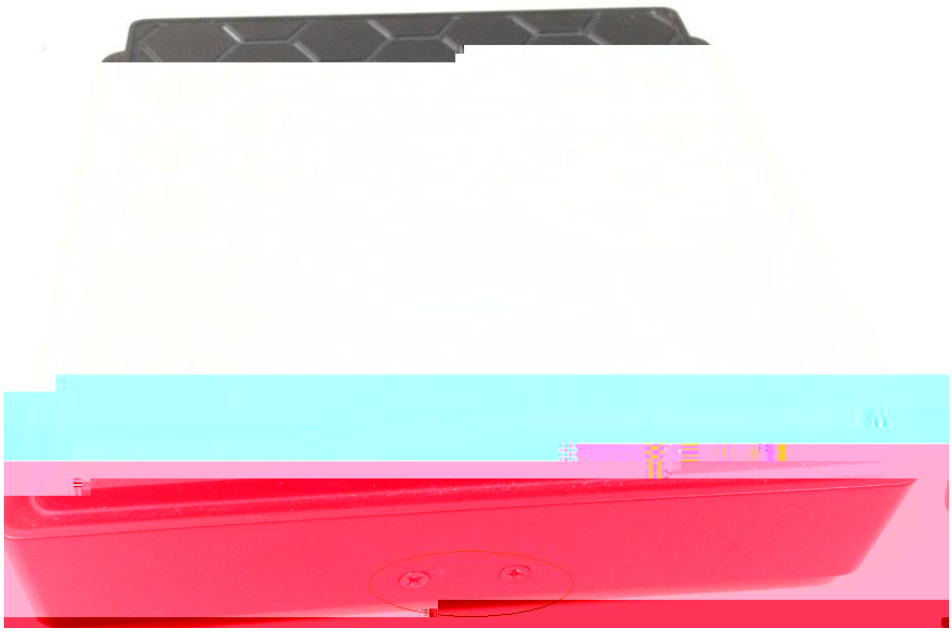
■

3.2.1

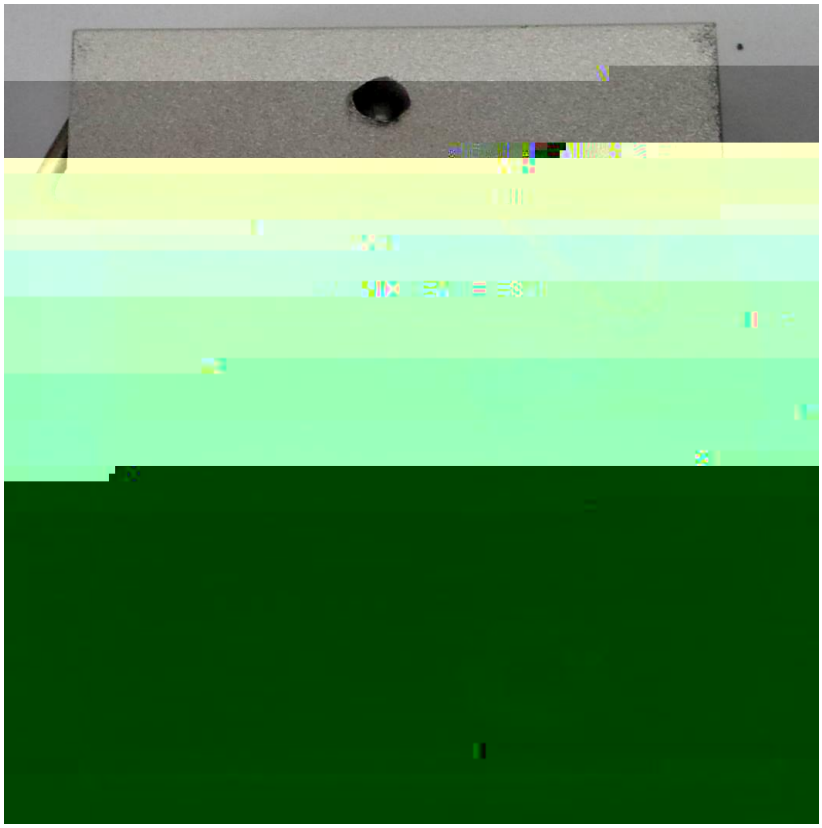


19

RSR10-01G-E

DIN

RSR10-01G-E ŋ DIN



3.2.2

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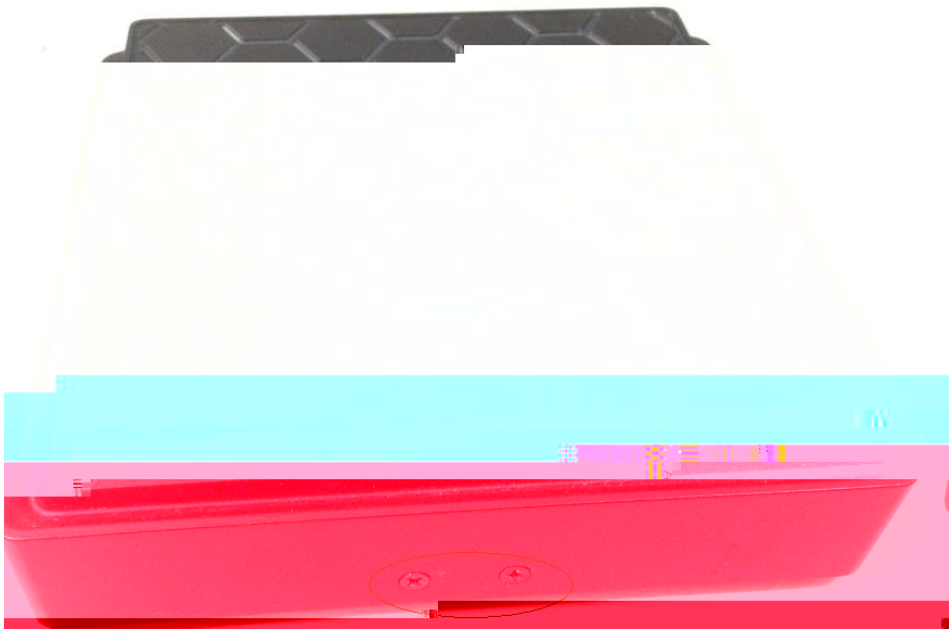
3.2.3

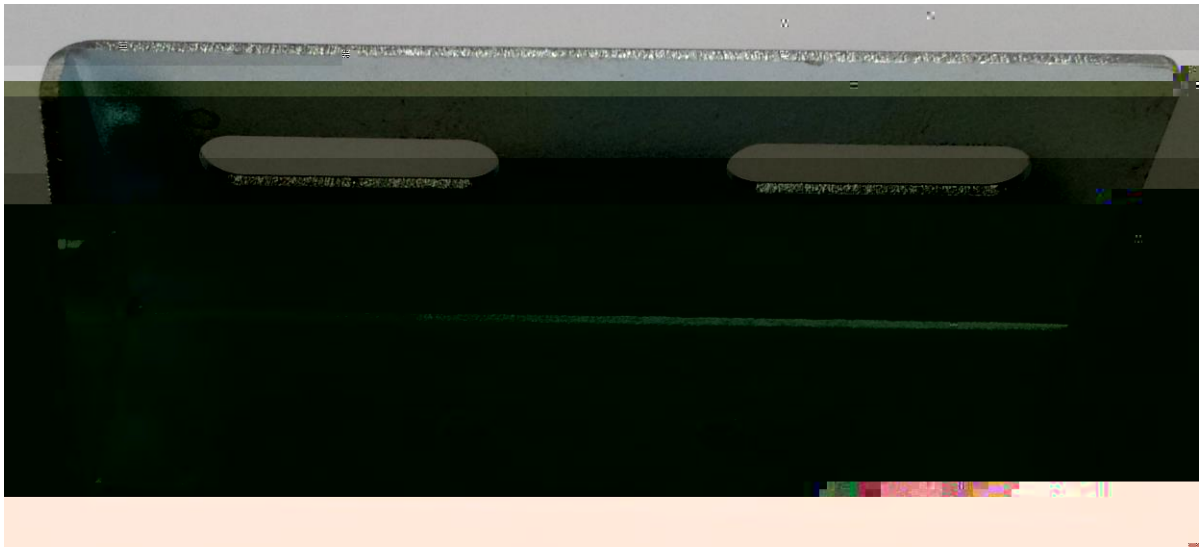
RSR10-01G-E

e e ŋ e



30mm

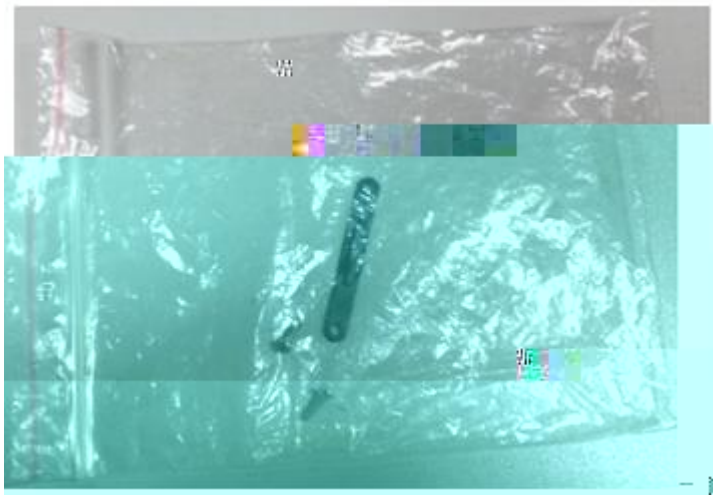
2



3.3 SIM

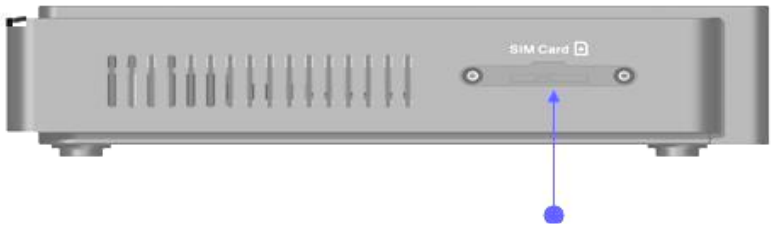
SIM

SIM 2 SIM SIM
SIM



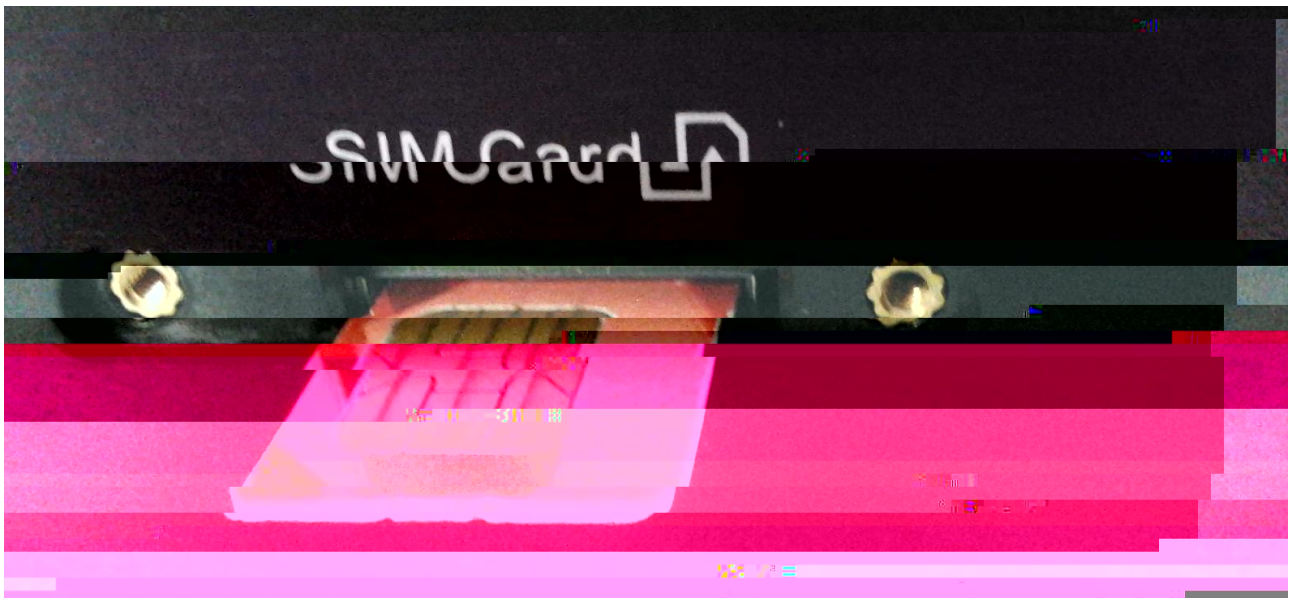
SIM

SIM



SIM

SIM RSR10-01G-E-W/RSR10-01G-E-C SIM SIM
SIM



SIM

SIM SIM

1 SIM

2

3.5

RSR10-01G-E

AC: 100~240V 50-60Hz

DC: 12V/1.25A

RSR10-01G-E

3.6

EIA/TIA-232 Console

	RJ-45
	EIA/TIA-232
	9600bps
	1 2

RJ45 DB-9

4

4.1

4.1.1

Console

RS232 Console

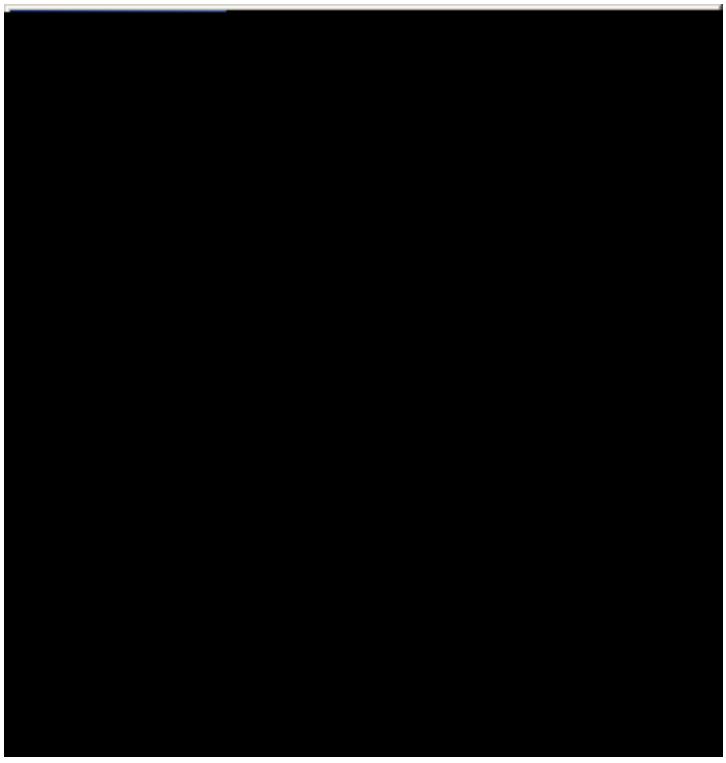
Console

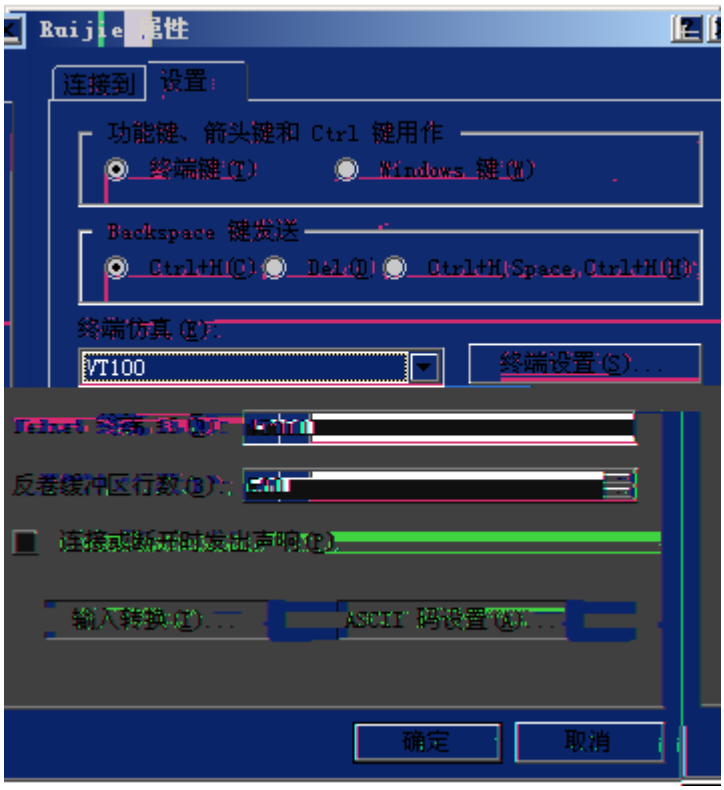
Windows Hyperterm(

) Console

9600 8 1

连接到
Ruijie
COM1




连接到
设置
功能键、箭头键和 Ctrl 键用作
终端键(T)
Windows 键(W)
Backspace 键发送
Ctrl+H(C)
Del(D)
Ctrl+H(Space,Ctrl+H)(B)
终端仿真(E):
VT100
终端设置(S)...
反卷缓冲区行数(B):
连接或断开时发出声响(E)
输入转换(I)...
ASCII 码设置(A)...
确定
取消

4.1.2

4.1.2.1

-
-
-

- PWR/SYS
-
-

4.1.3

```
System bootstrap ...
Boot Version: RGOS 10.4(3b13) Release(166021)
Nor Flash ID: 0x0102194D, SIZE: 33554432Bytes
MTD_DRIVER-5-MTD_NAND_FOUND: 1 NAND chips(chip size : 134217728) detected
Press Ctrl+C to enter Boot .....
Verify the image ..[ok]
Loading main program ...
Loading main program 'rgos.bin'.
Load main program successfully.
Executing program, launch at: 0x04000000

MTD_DRIVER-5-MTD_NAND_FOUND: 1 NAND chips(chip size : 134217728) detected

Self decompressing the image:
##########################################################################################
##########################################################################################
##########################################################################################
##########################################################################################
##########################################################################################
##########################################################################################
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##########################################################################################
##########################################################################################
##########################################################################################
##########################################################################################
##########################################################################################
############################################## [OK]
Self decompressing the image succeed and will jump to 0x00010000...

Ruijie General Operating System Software
Release Software (tm), RGOS 10.4(3b13) Release(165064), Compiled Tue Aug   6 14:11:06 CST 2013 by ngcf68
```

Copyright (c) 1998-2013s by Ruijie Networks.
All Rights Reserved.
Neither Decompiling Nor Reverse Engineering Shall Be Allowed.

*Jan 1 00:54:20: %MTD_DRIVER-5-MTD_NAND_FOUND: 1 NAND chips(chip size : 134217728) detected
*Jan 1 00:54:38: %DEVICE-5-CHANGED: Device RSR10-01G-E (1) changed state to up.
*Jan 1 00:54:38: %USB-5-MODEM_FOUND: Modem <MC509> bind with tty 1.
*Jan 1 00:55:24: %SYS-5-WARMSTART: System coldstart.

4.2

5

.1 0 Tcƒ(-)ł TJETBT61 0 0687.460.6 g.003 Tcƒ(E)ł TJETBT87.8 0 687.460.6 g.54 Tmƒ( )ł TJET EMC /4 <</MCID 1>> BDC4.02.5T/F1 9 Tf9 6040 687

6

6.1

6.1.1 CONSOLE

CONSOLE RJ45 DB9F RJ45
RJ45-DB9 PC DB9M

6- 1 CONSOLE

	1	2	
CONSOLE	DB9F RJ45	/	PC DB9M